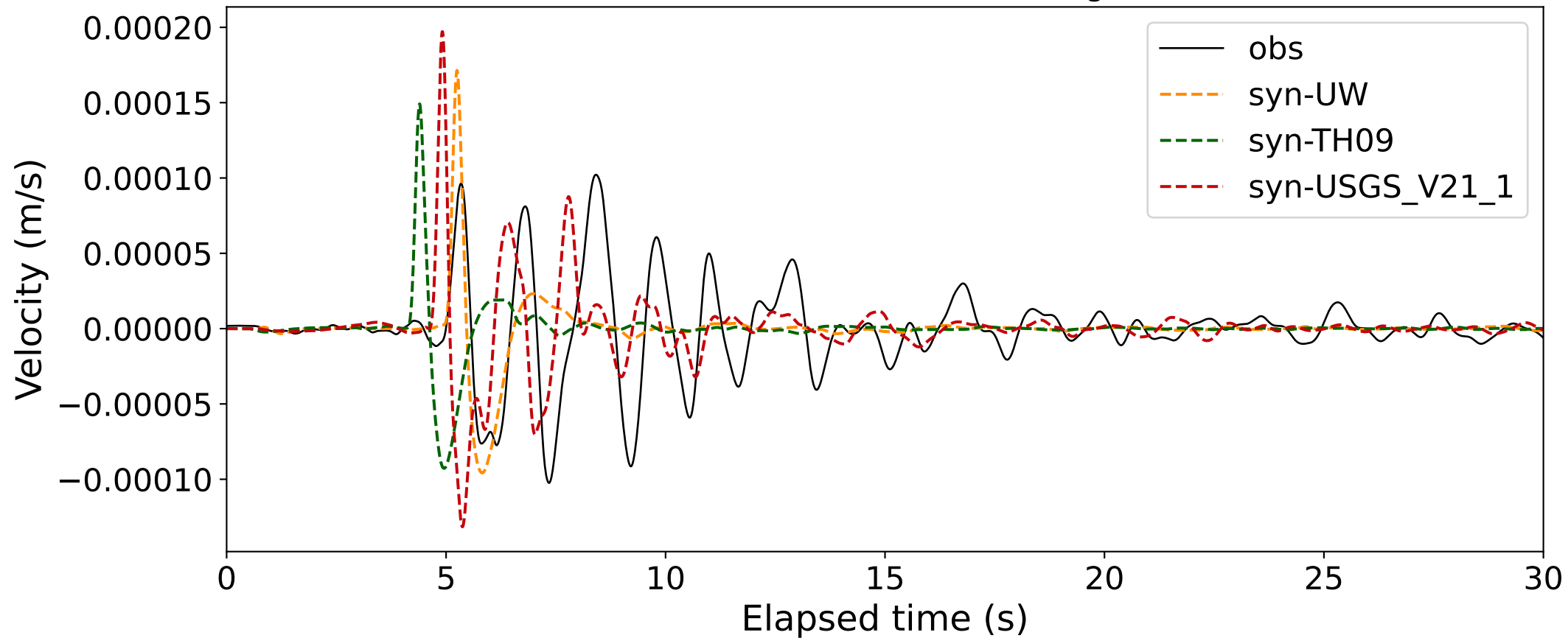
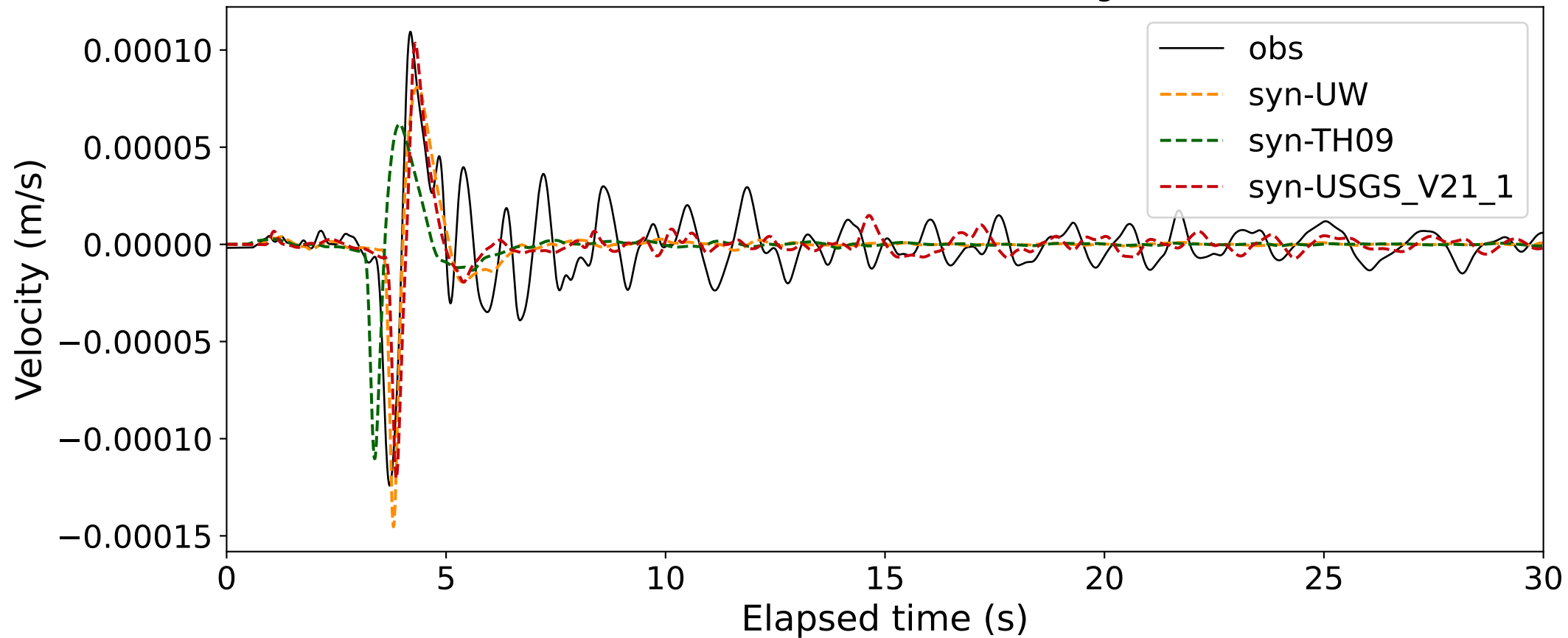


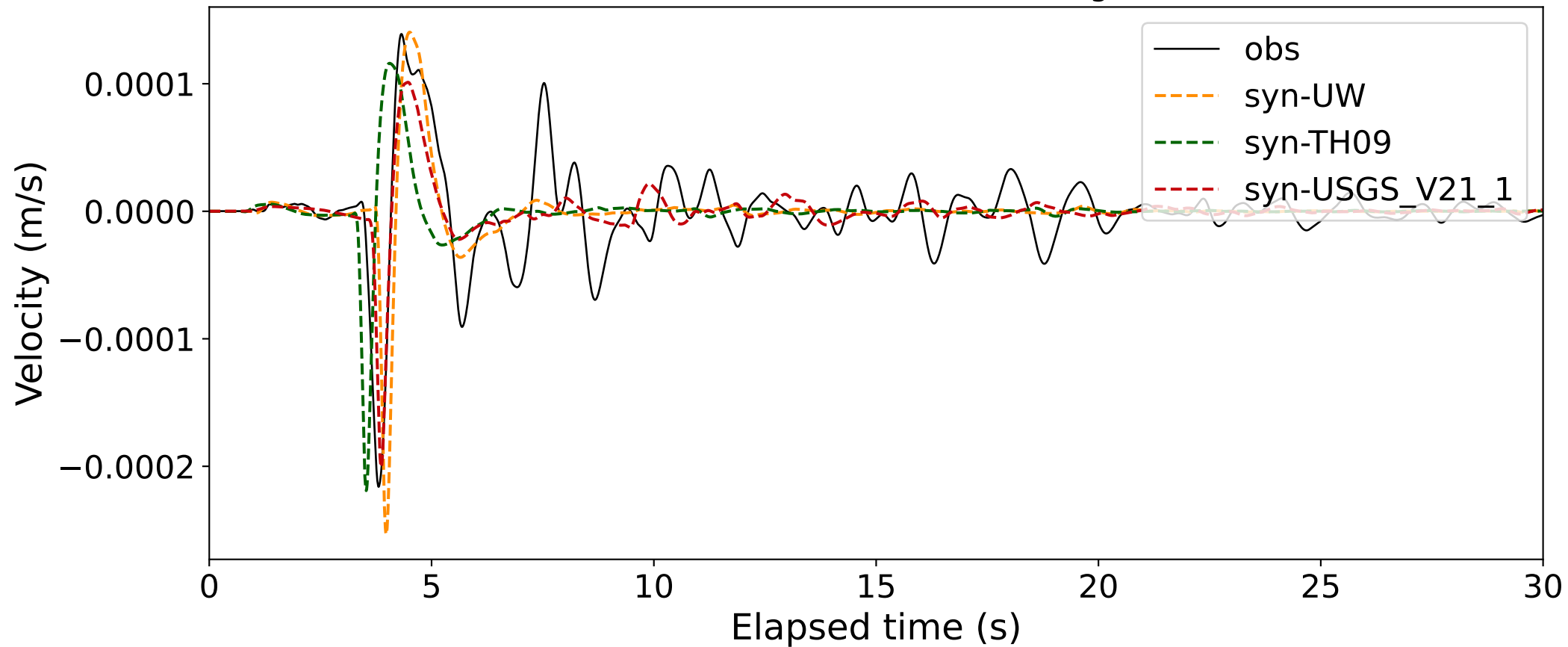
EventA BK.BDM (0.16-0.5Hz; Component T)
Dist:24.18km BAz:48.33deg.



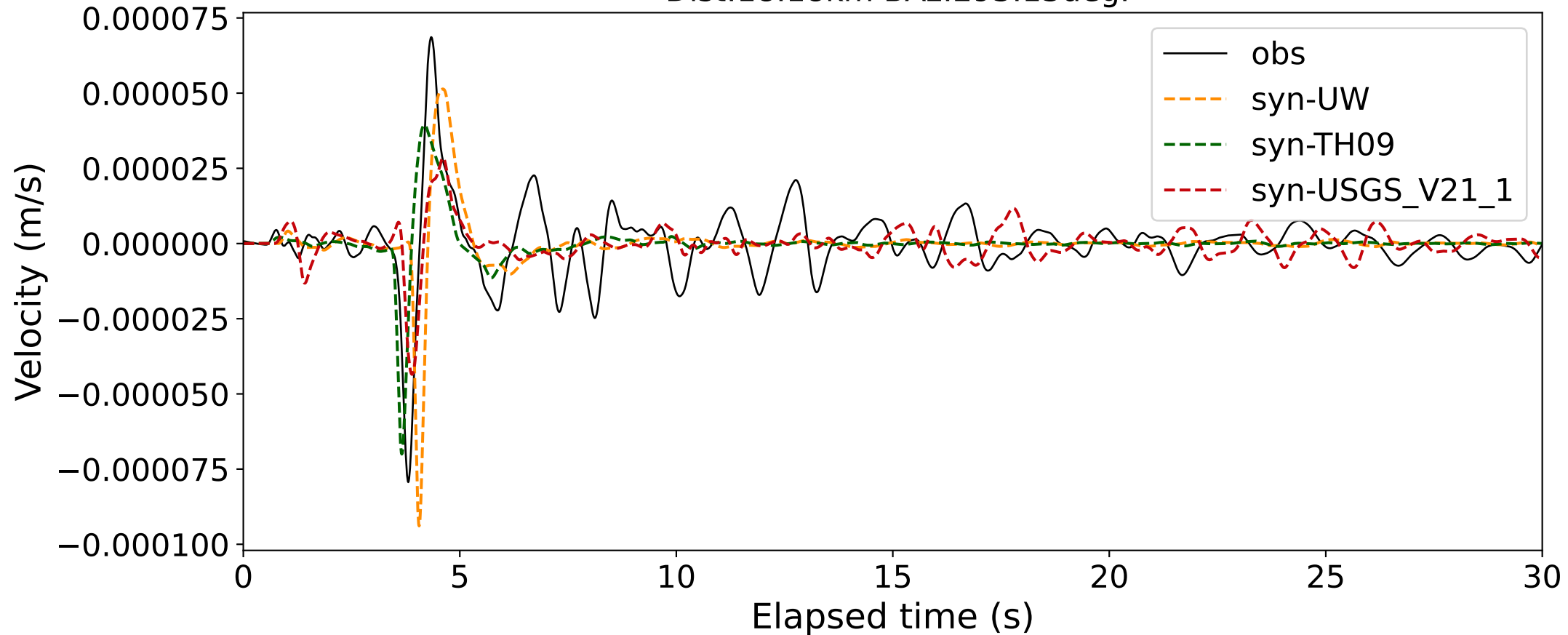
EventA BK.BKS (0.16-0.5Hz; Component T)
Dist:16.28km BAz:297.18deg.



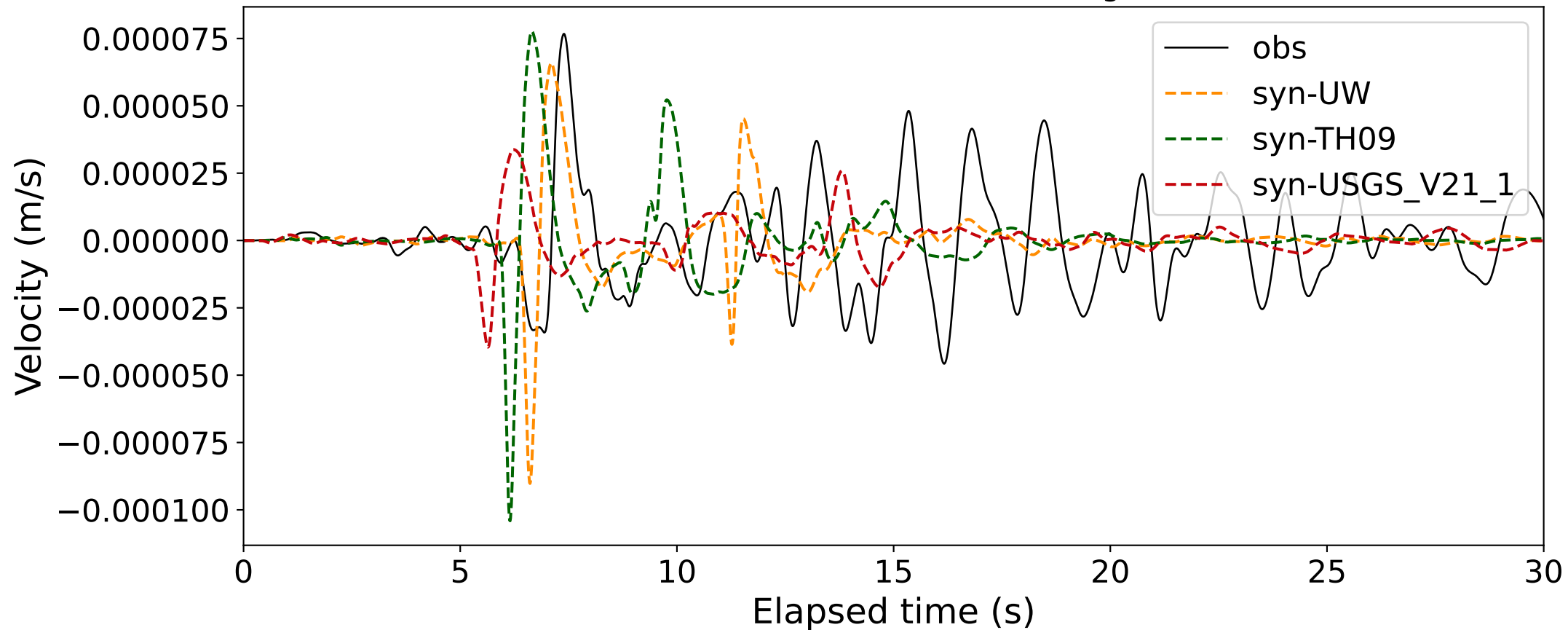
EventA BK.BRIB (0.16-0.5Hz; Component T)
Dist:14.08km BAz:329.71deg.



EventA BK.BRK (0.16-0.5Hz; Component T)
Dist:18.18km BAz:293.13deg.

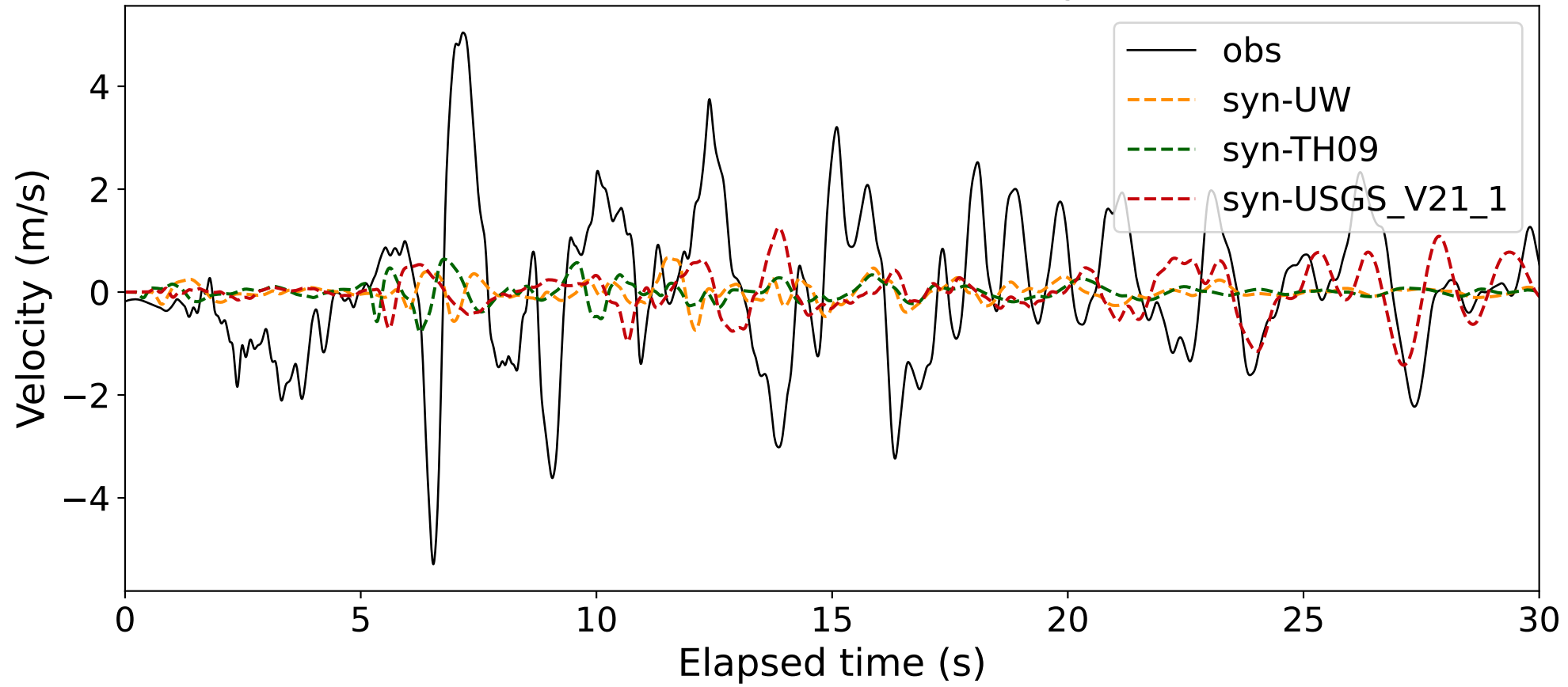


EventA BK.WENL (0.16-0.5Hz; Component T)
Dist:34.62km BAz:126.79deg.

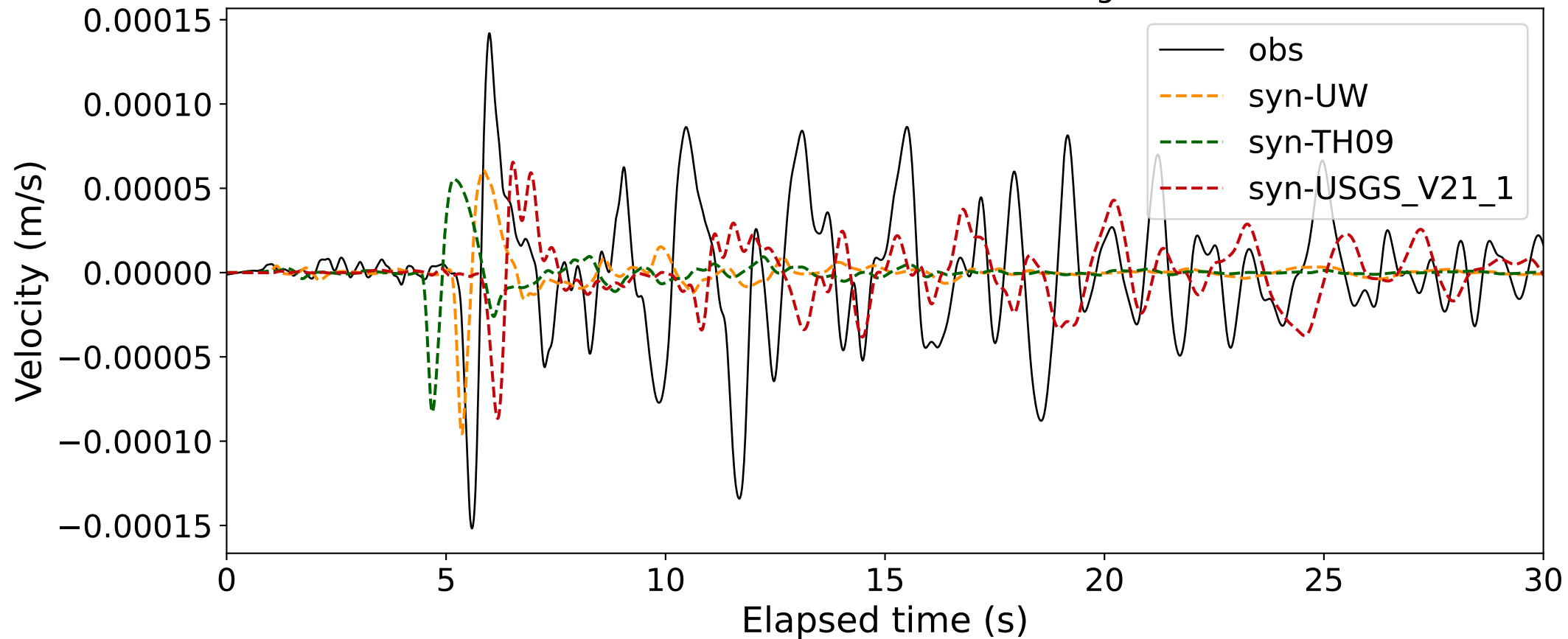


EventA NC.CBP (0.16-0.5Hz; Component T)
Dist:32.67km BAz:101.98deg.

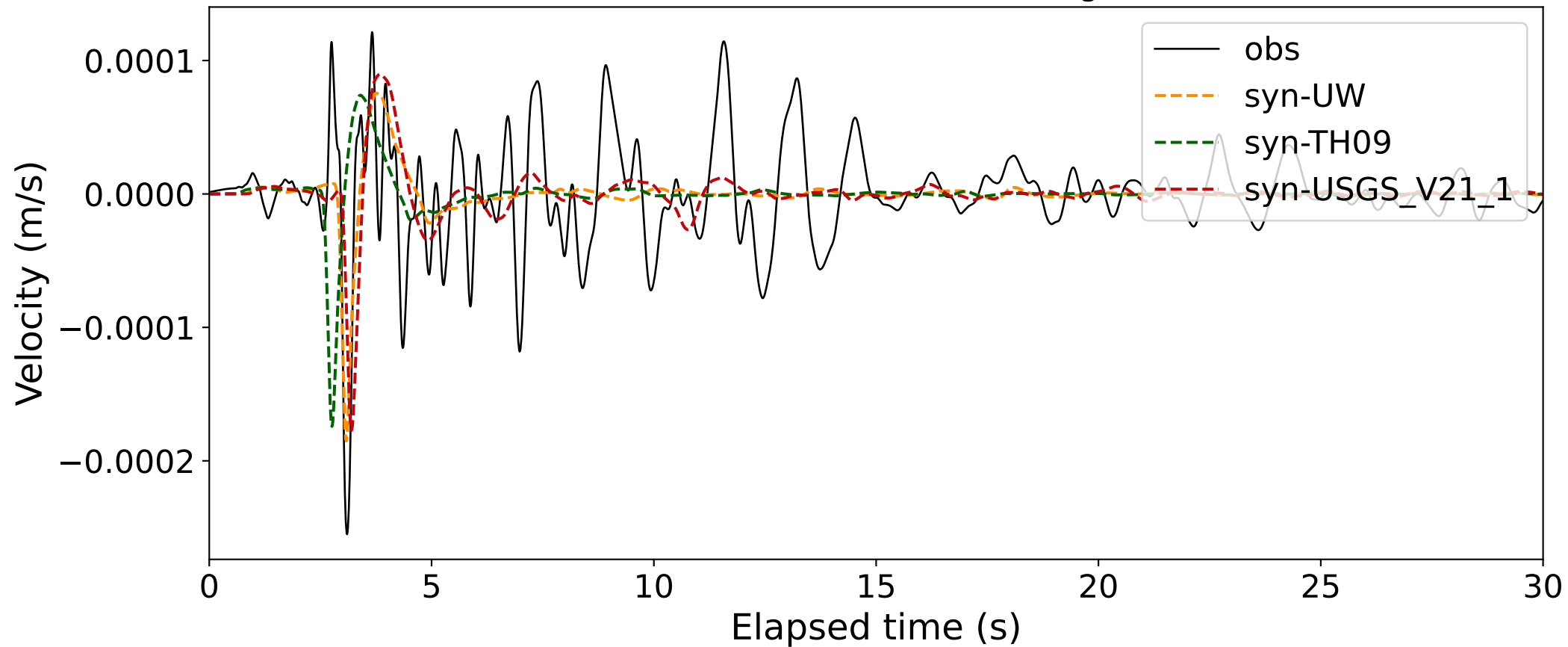
$1e-5$



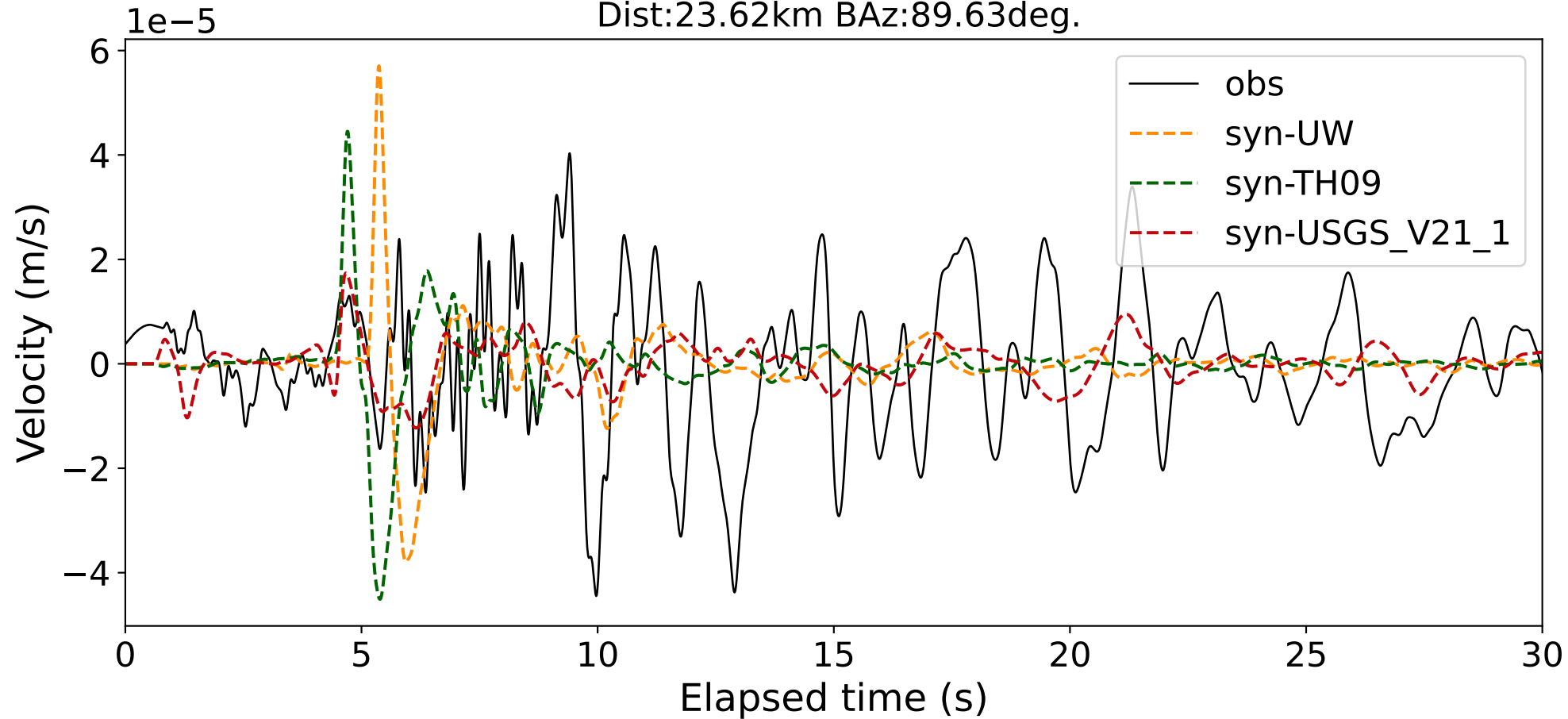
EventA NC.CDOB (0.16-0.5Hz; Component T)
Dist:22.73km BAz:112.90deg.



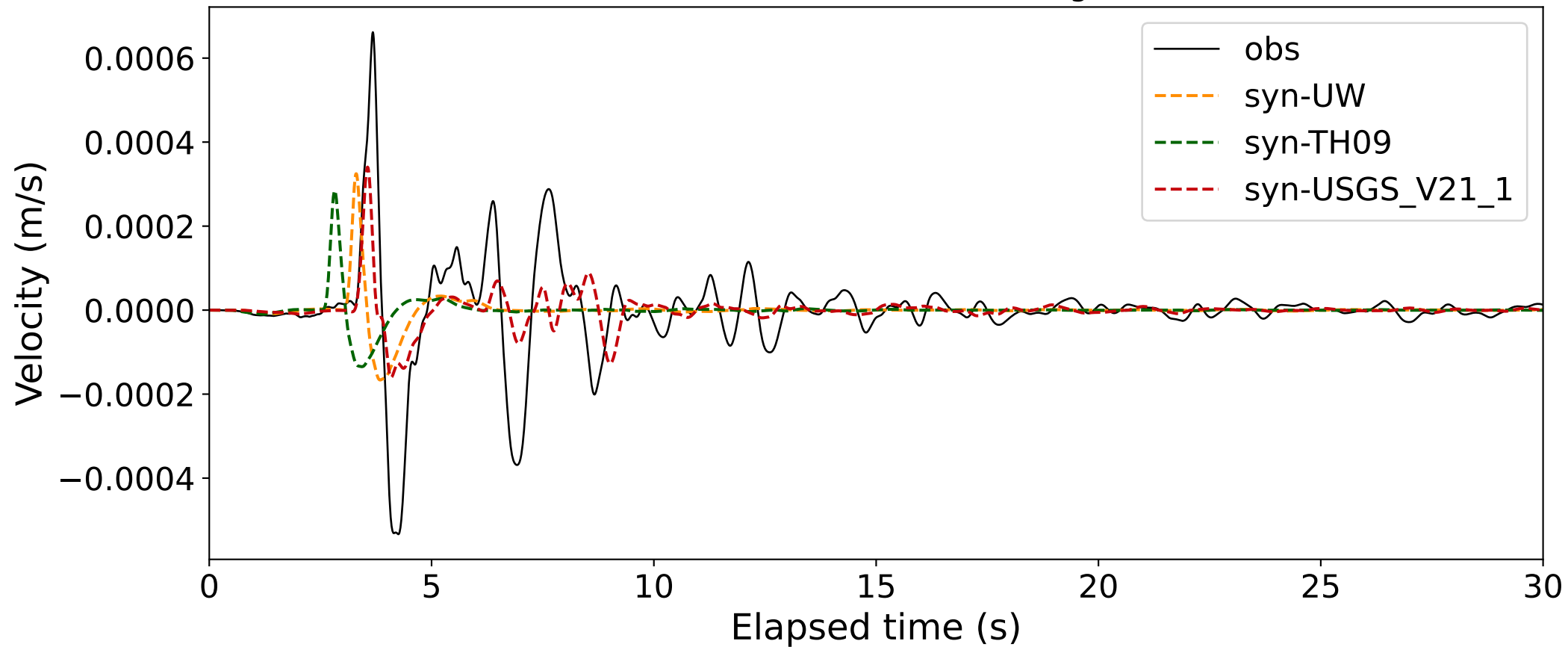
EventA NC.CLCB (0.16-0.5Hz; Component T)
Dist:7.95km BAz:176.10deg.



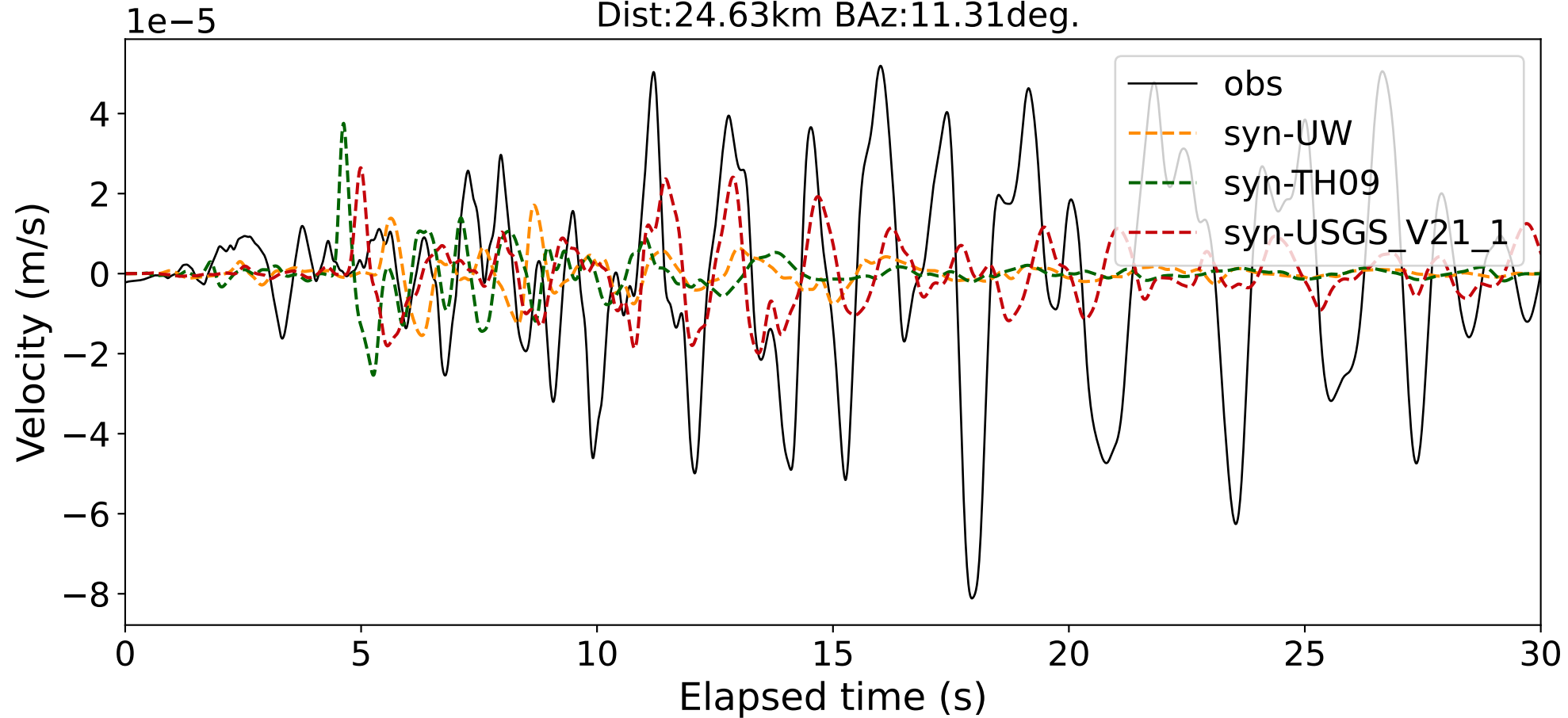
EventA NC.CMOB (0.16-0.5Hz; Component T)
Dist:23.62km BAz:89.63deg.



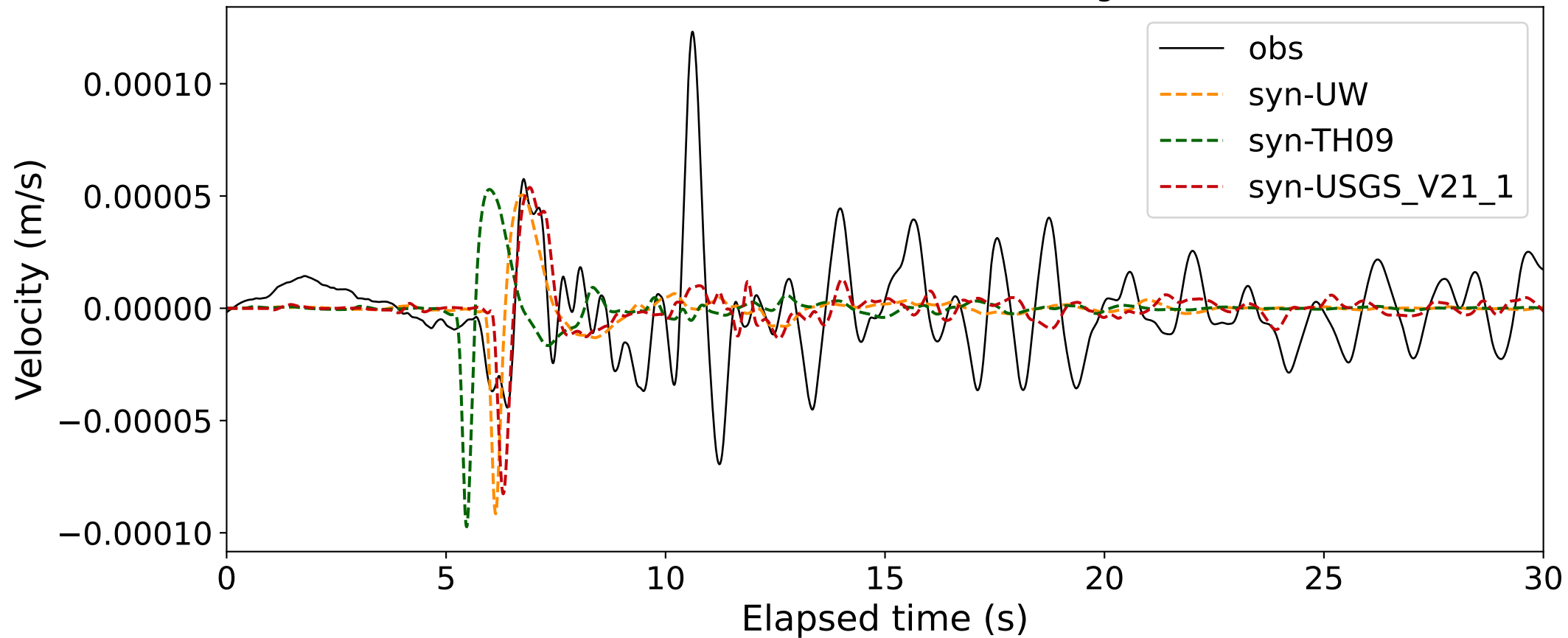
EventA NC.CRH (0.16-0.5Hz; Component T)
Dist:8.82km BAz:51.44deg.



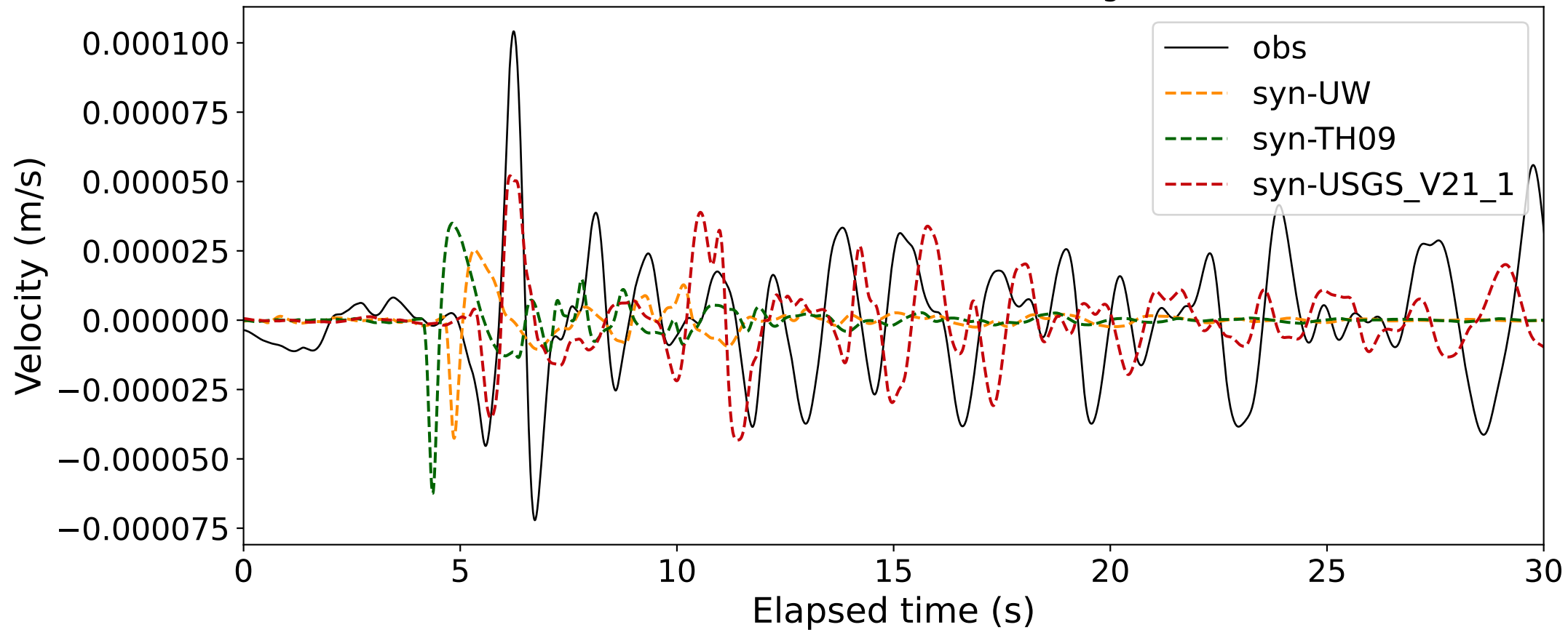
EventA NC.CTA (0.16-0.5Hz; Component T)
Dist:24.63km BAz:11.31deg.



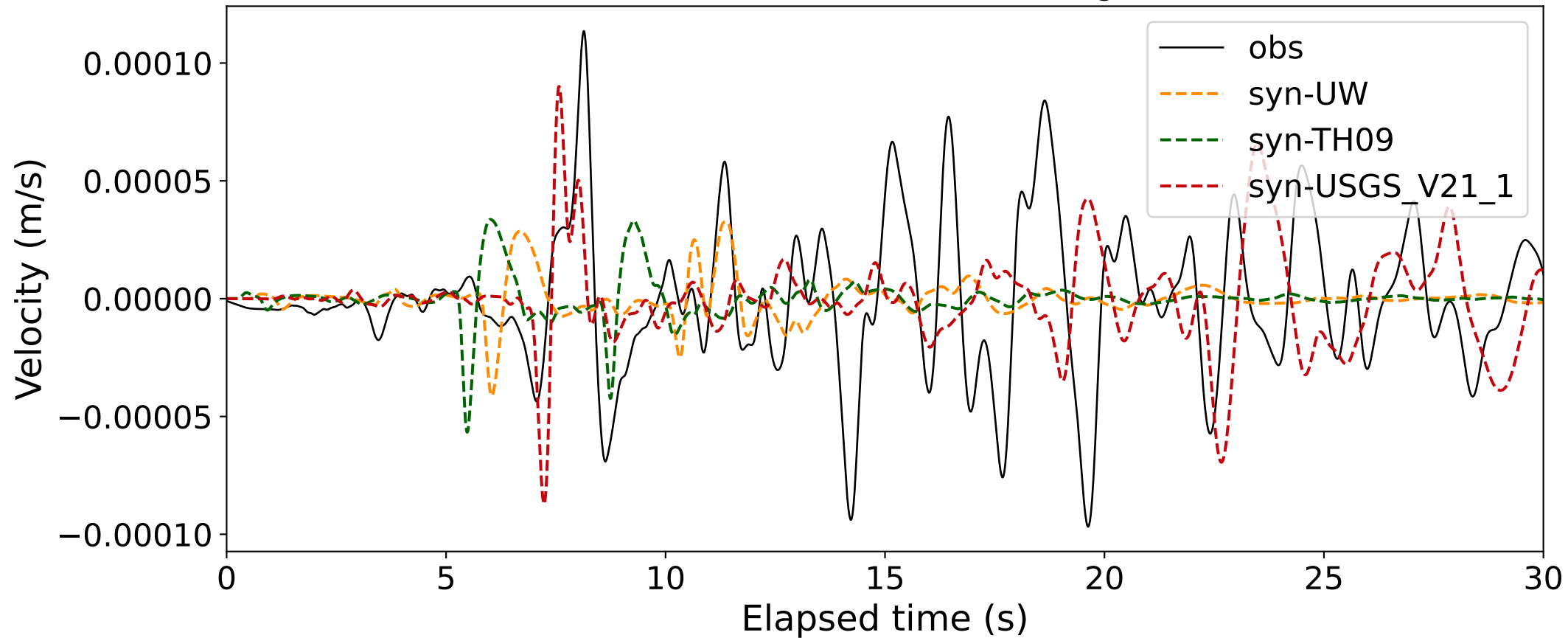
EventA NC.NMI (0.16-0.5Hz; Component T)
Dist:33.88km BAz:330.95deg.



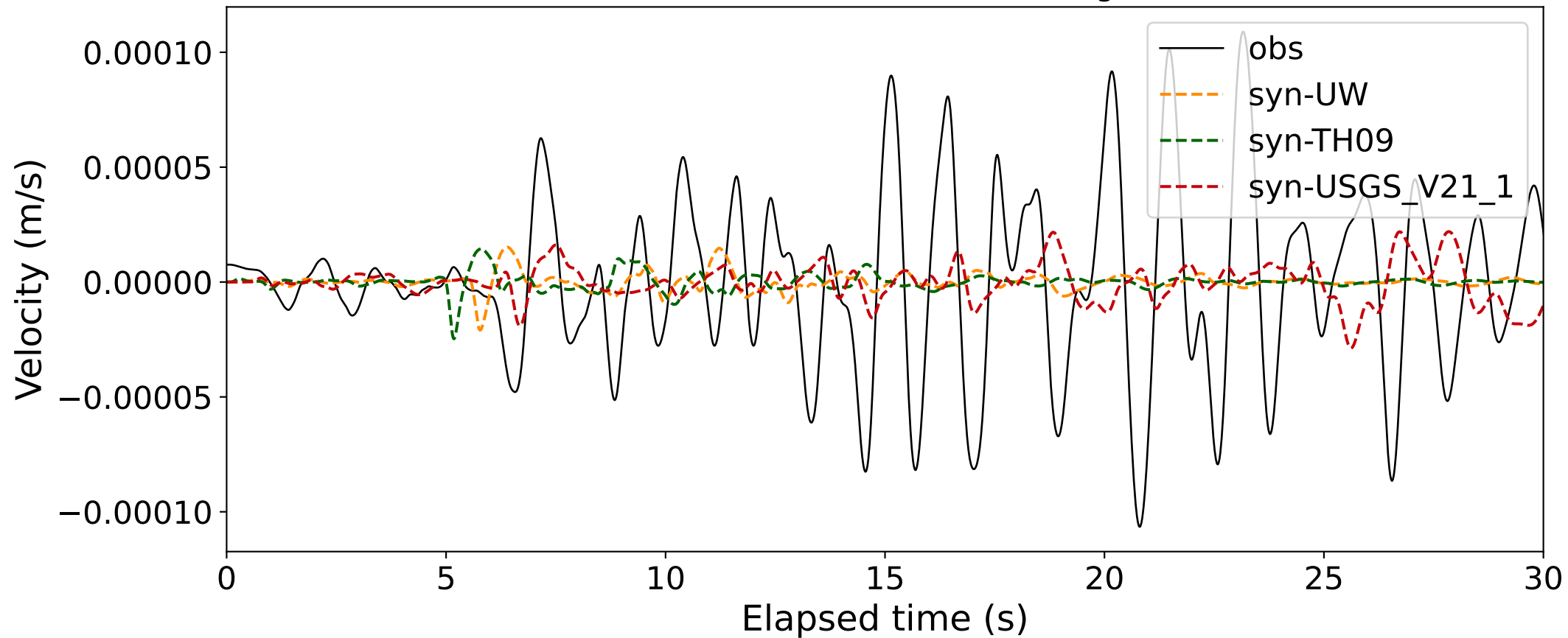
EventA NC.NTO (0.16-0.5Hz; Component T)
Dist:49.84km BAz:318.23deg.



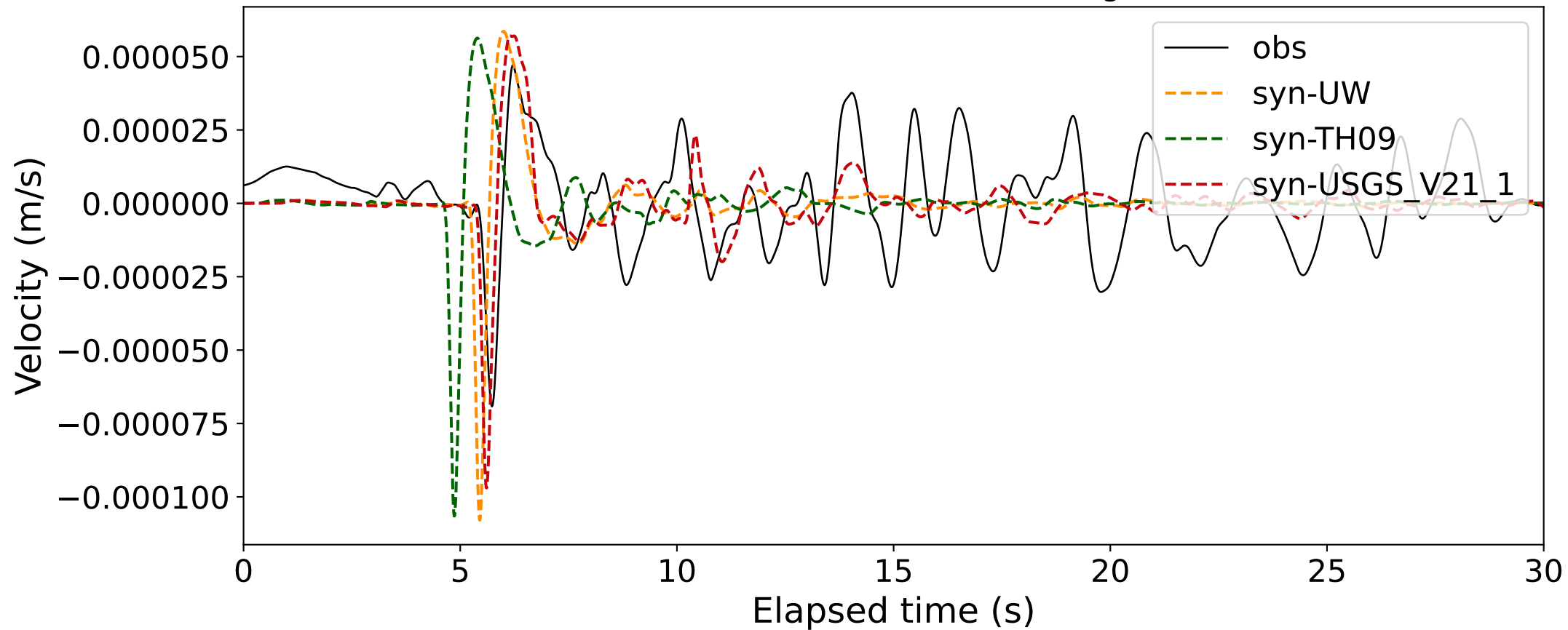
EventA NP.1786 (0.16-0.5Hz; Component T)
Dist:32.53km BAz:116.02deg.



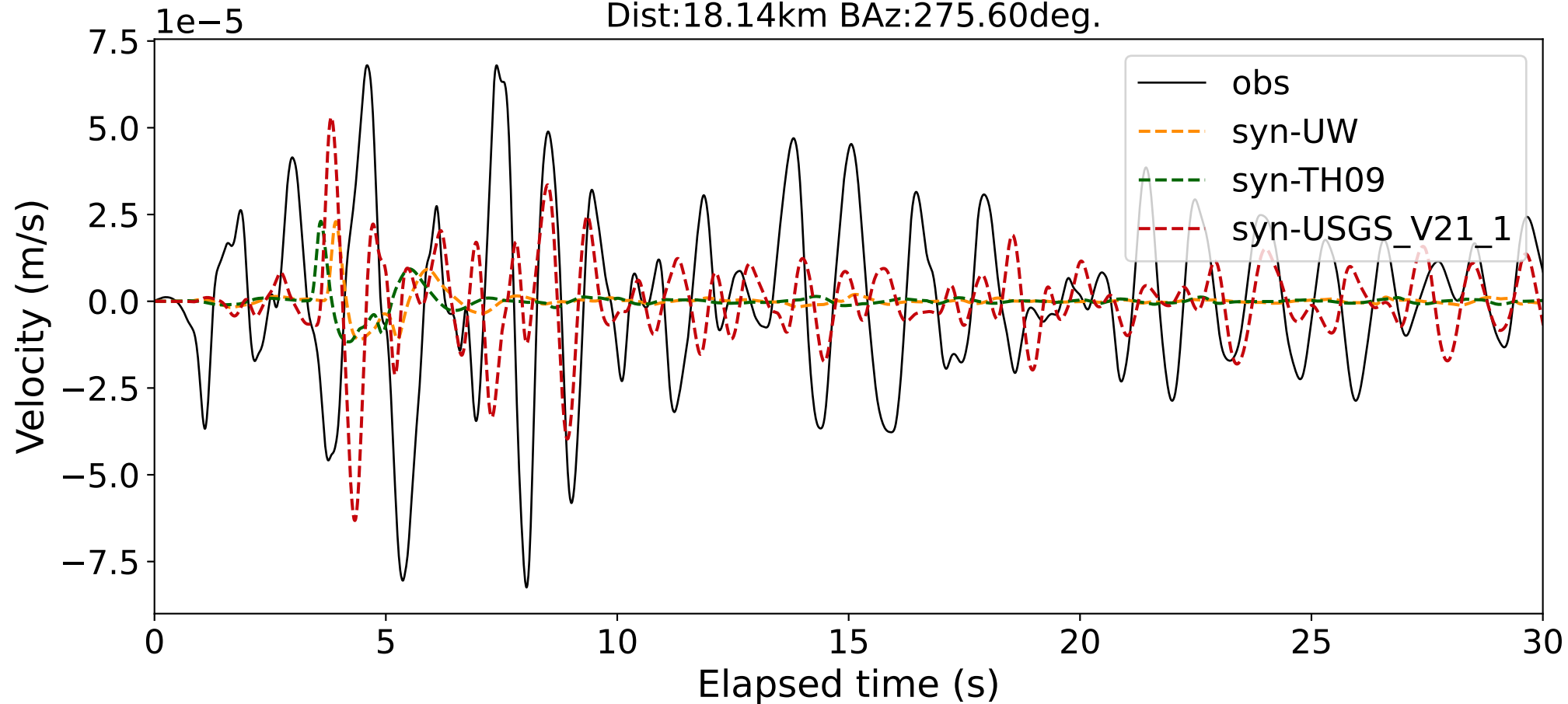
EventA NP.1803 (0.16-0.5Hz; Component T)
Dist:31.98km BAz:108.51deg.



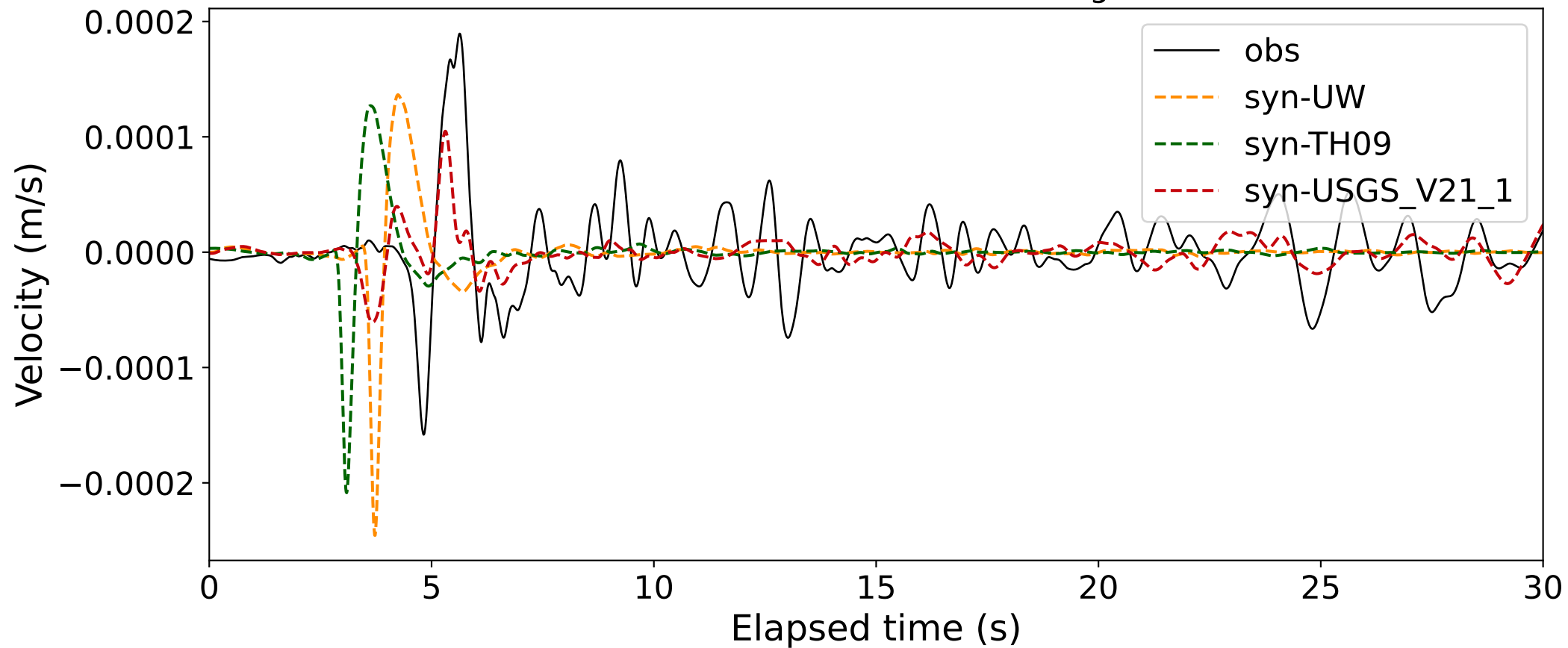
EventA NP.1813 (0.16-0.5Hz; Component T)
Dist:30.50km BAz:325.02deg.



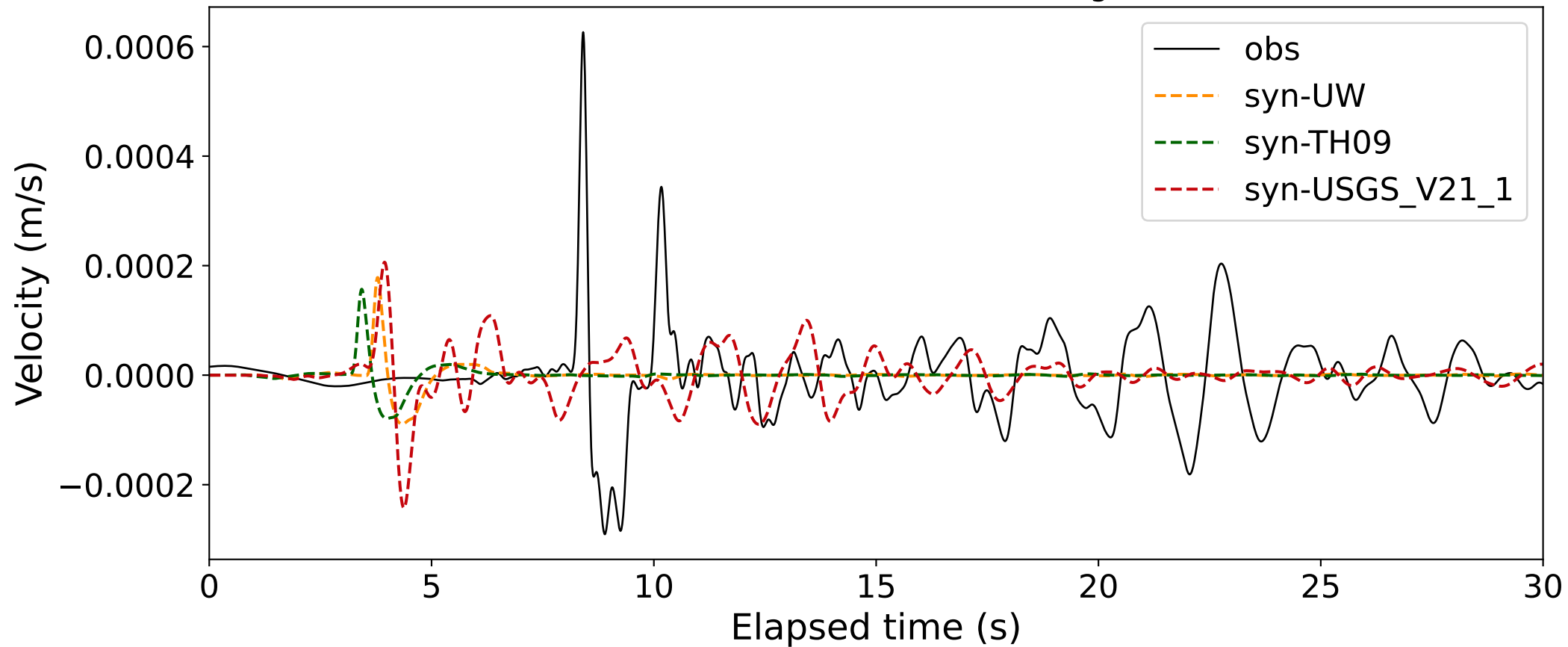
EventA NP.1820 (0.16-0.5Hz; Component T)
Dist:18.14km BAz:275.60deg.



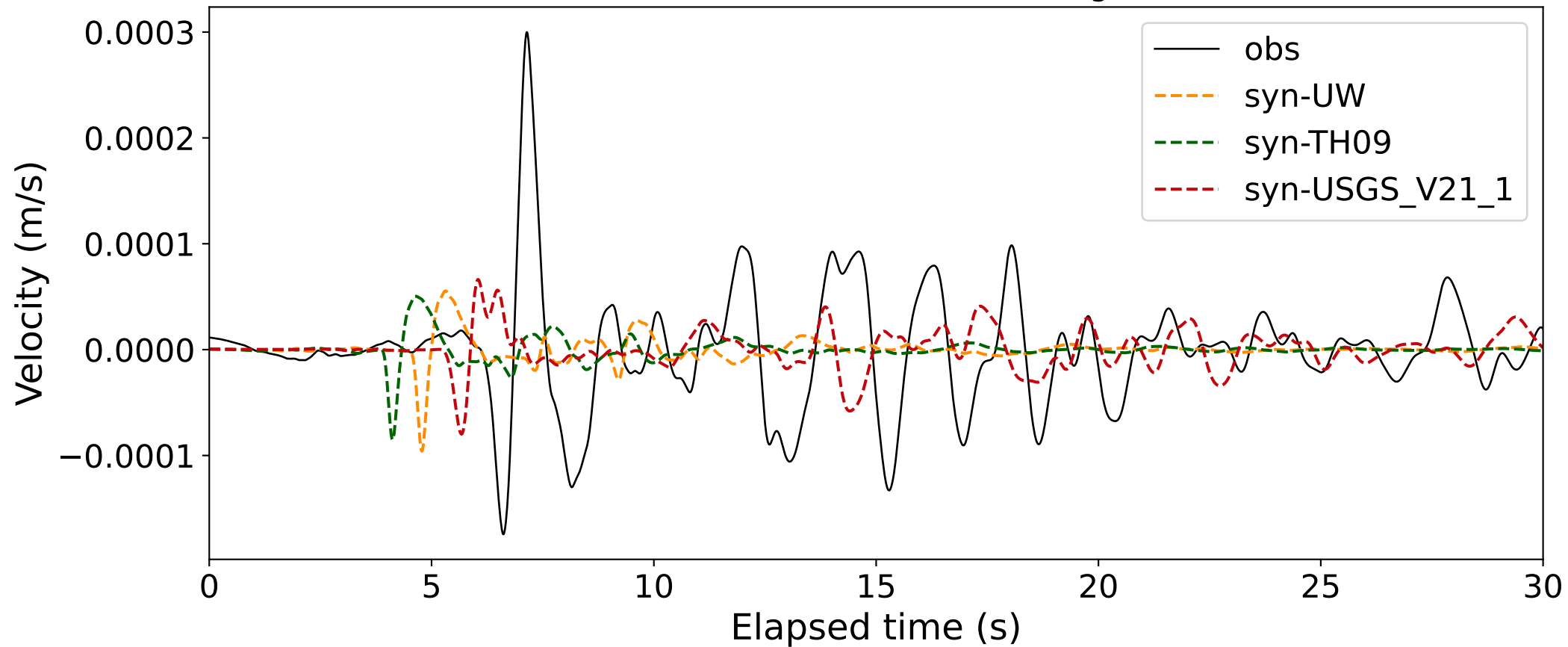
EventA NP.1826 (0.16-0.5Hz; Component T)
Dist:19.47km BAz:137.17deg.



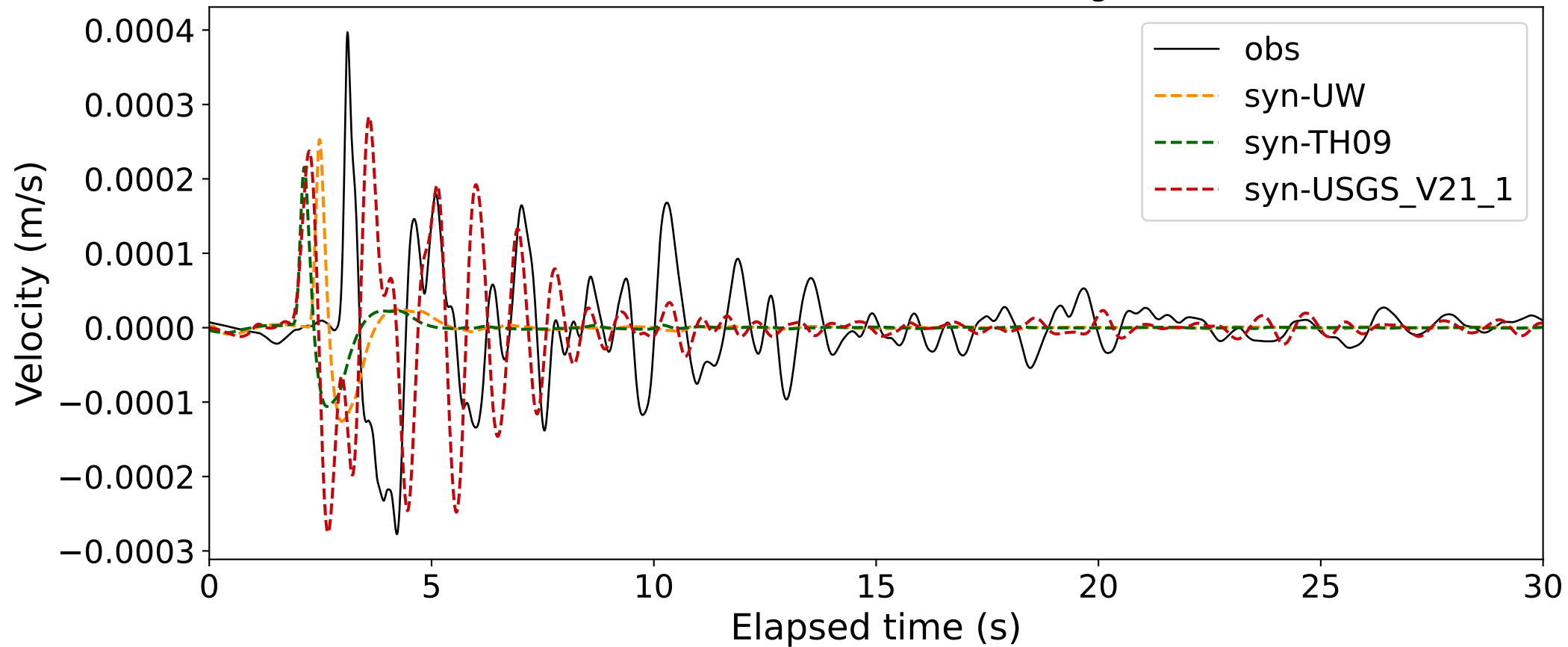
EventA NP.1836 (0.16-0.5Hz; Component T)
Dist:15.70km BAz:213.73deg.



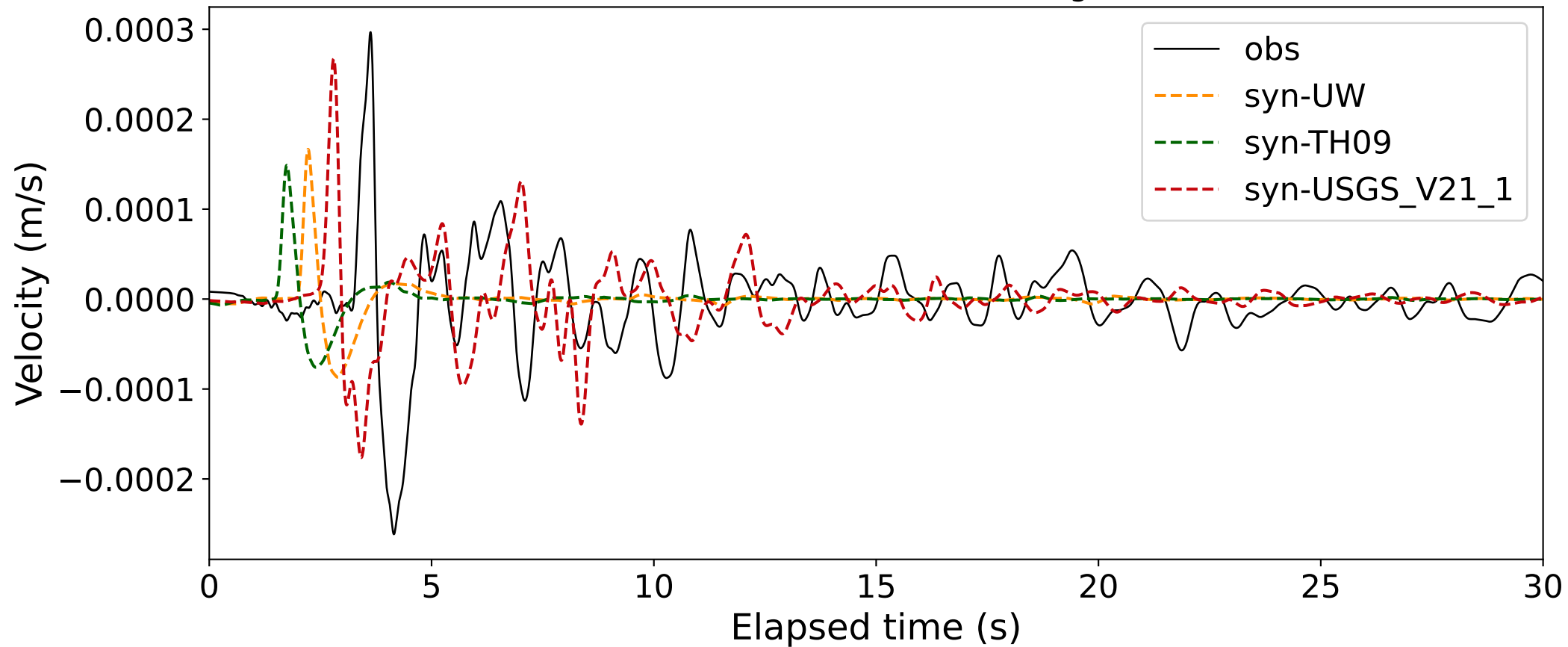
EventA NP.1842 (0.16-0.5Hz; Component T)
Dist:28.66km BAz:117.76deg.



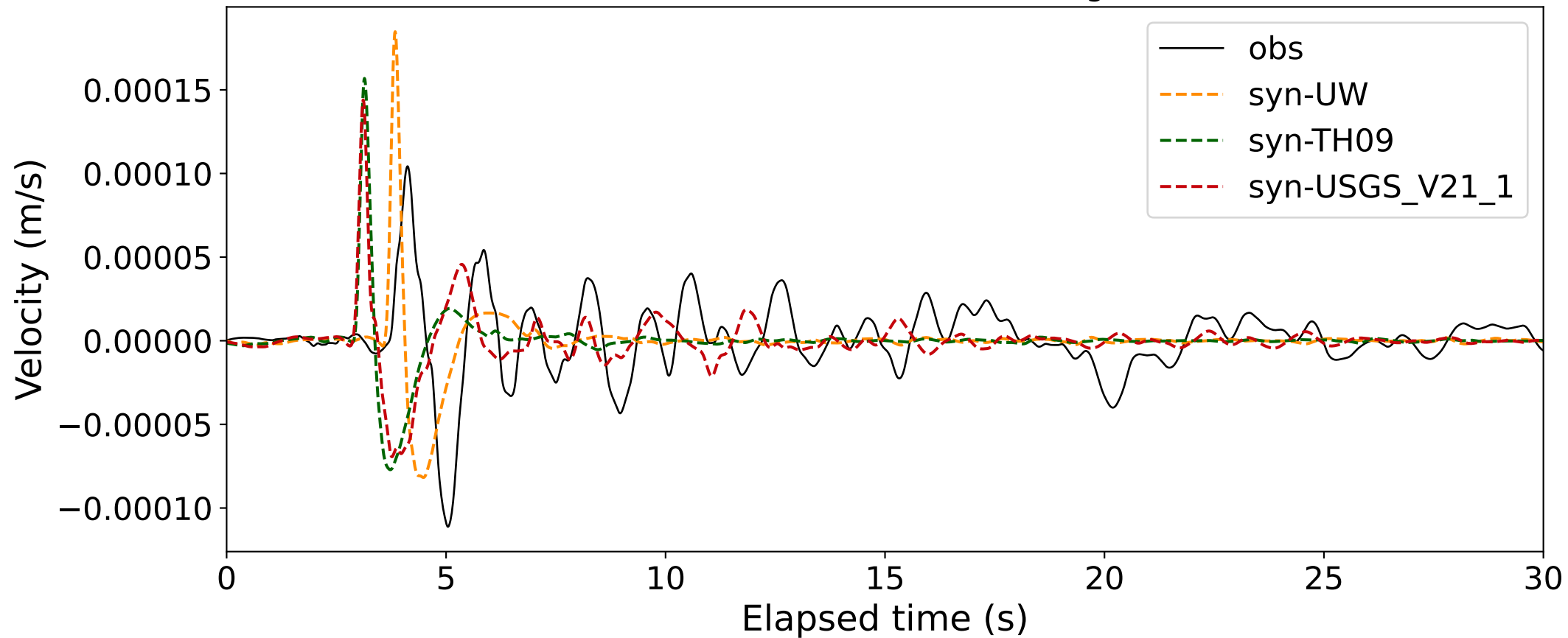
EventA NP.1843 (0.16-0.5Hz; Component T)
Dist:11.55km BAz:217.60deg.



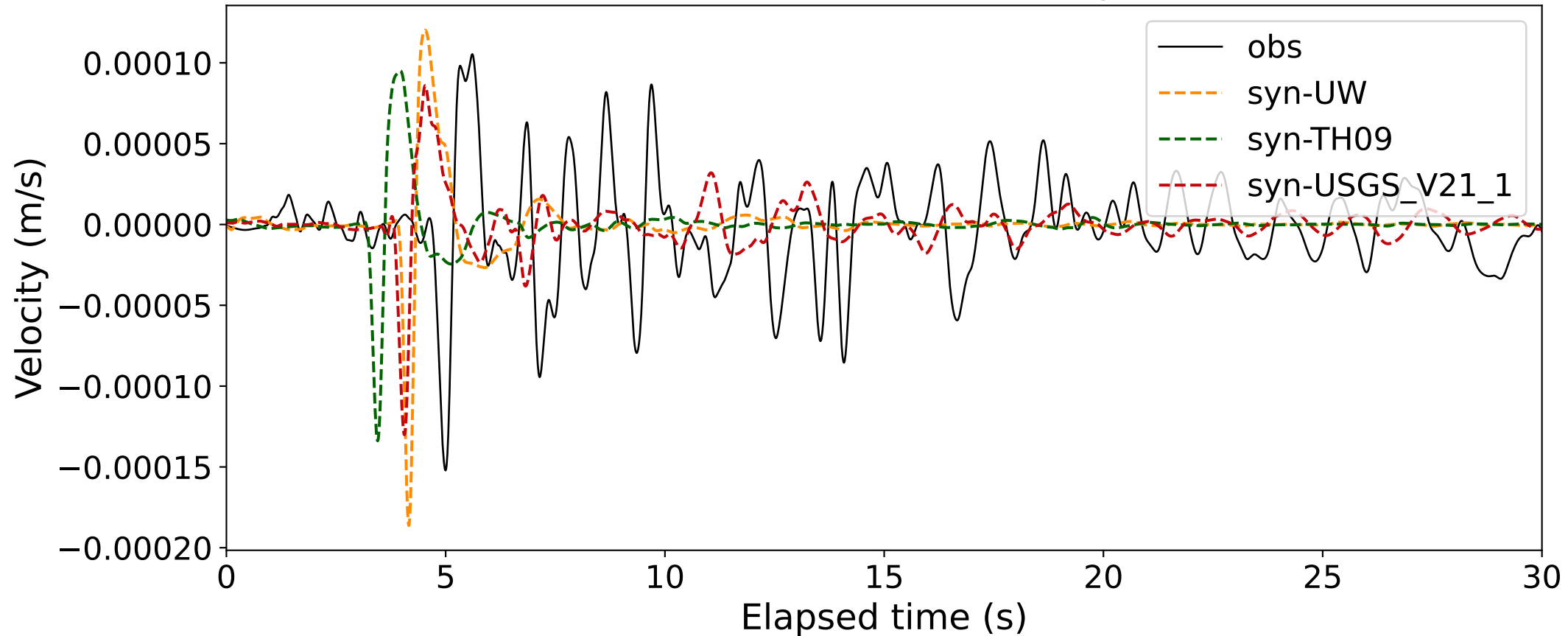
EventA NP.1844 (0.16-0.5Hz; Component T)
Dist:9.09km BAz:22.08deg.



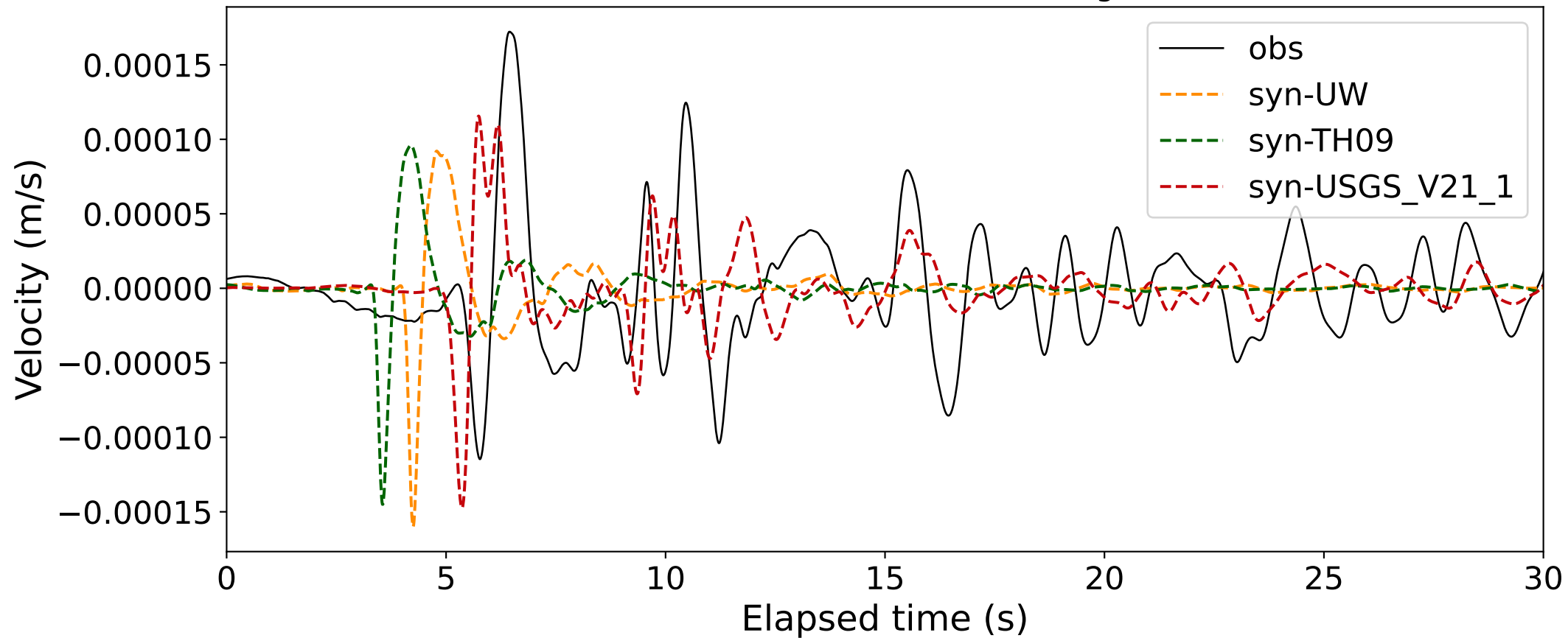
EventA NP.1846 (0.16-0.5Hz; Component T)
Dist:19.24km BAz:39.91deg.



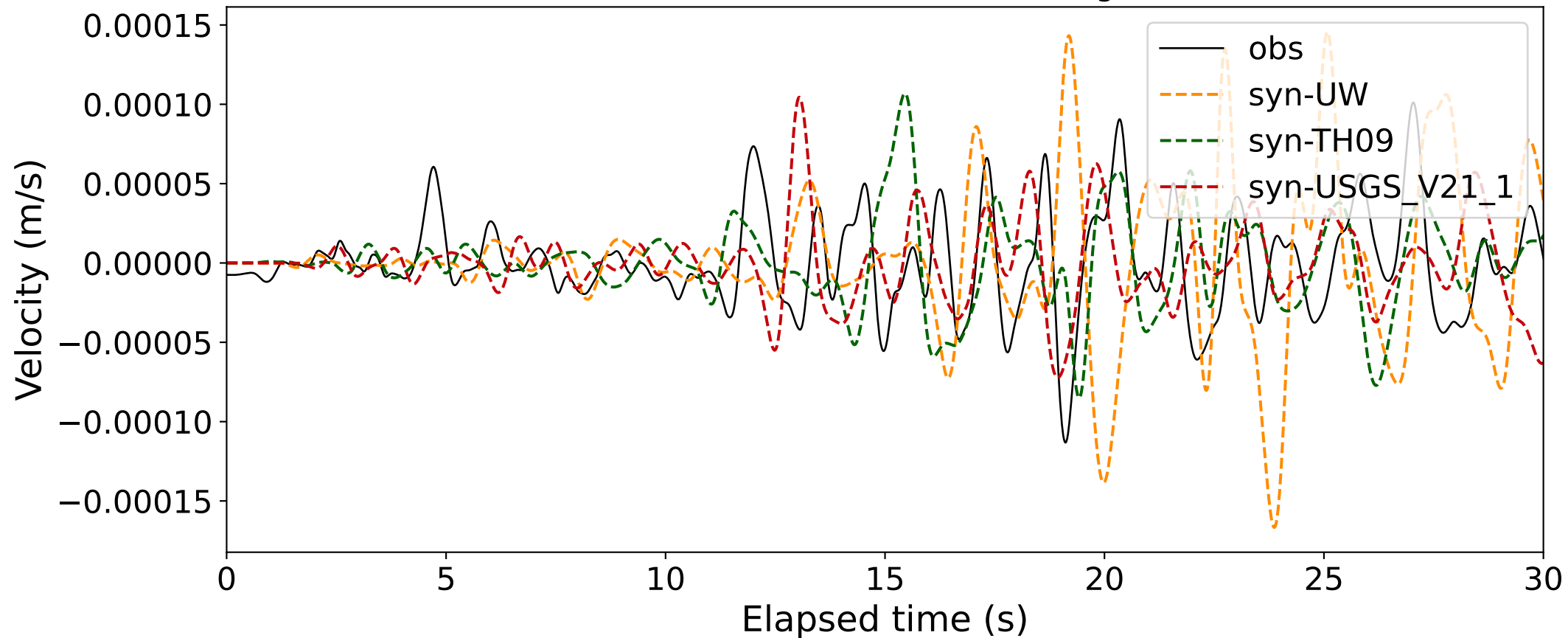
EventA NP.1847 (0.16-0.5Hz; Component T)
Dist:23.28km BAz:346.21deg.



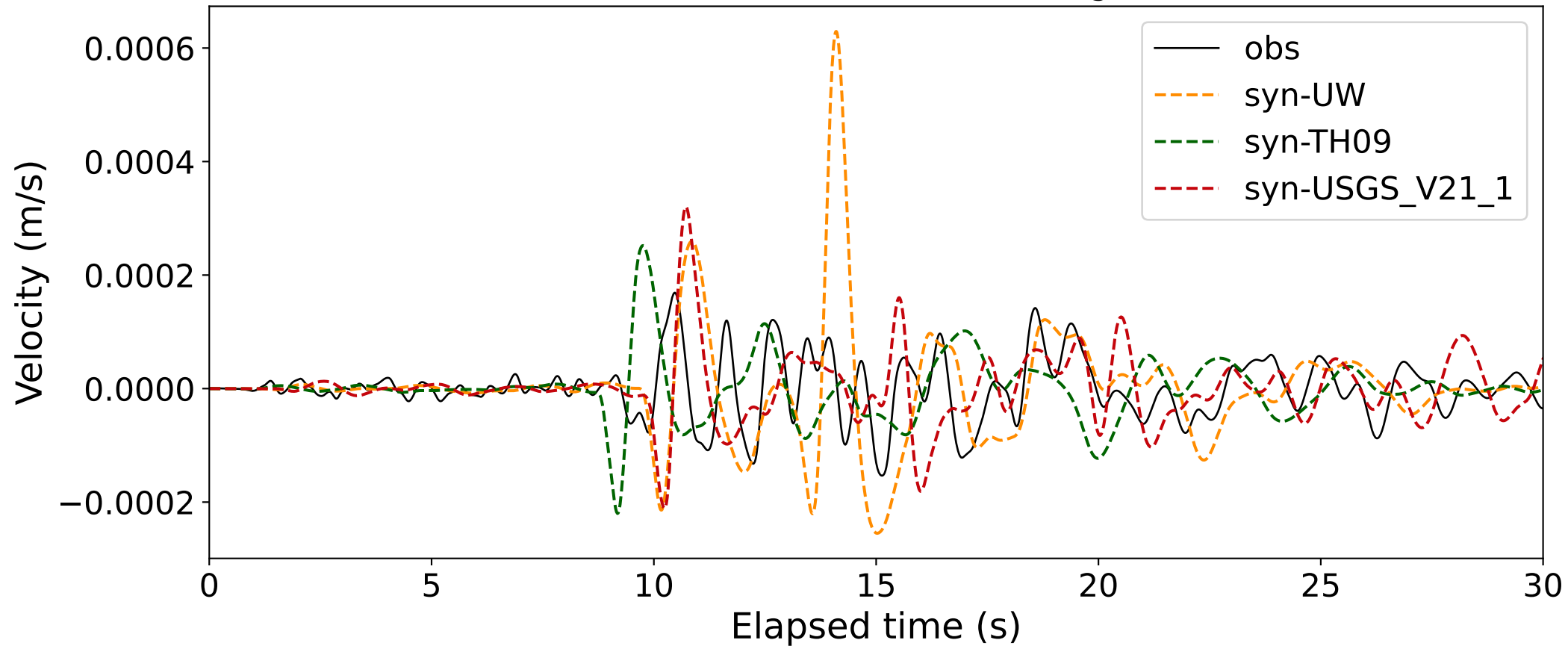
EventA NP.1863 (0.16-0.5Hz; Component T)
Dist:24.62km BAz:129.97deg.



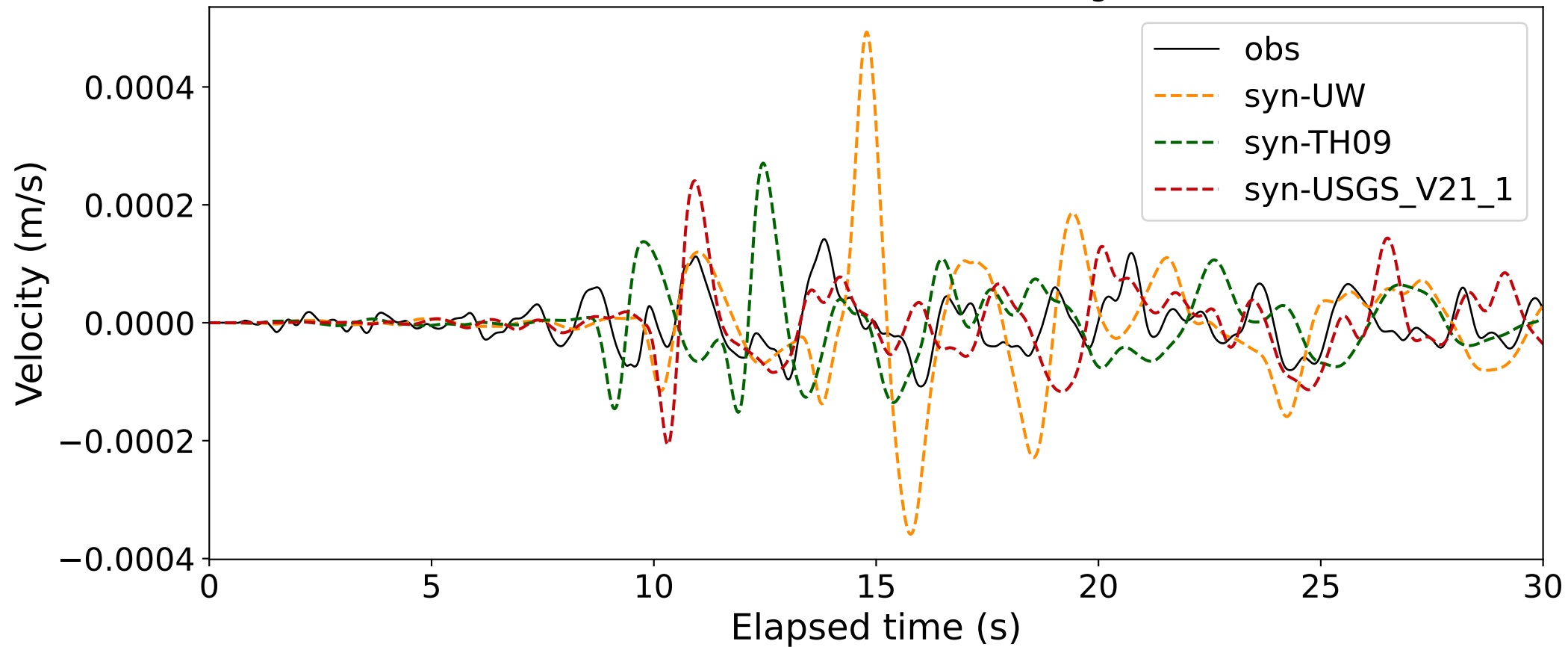
EventB BK.BDM (0.16-0.5Hz; Component T)
Dist:77.99km BAz:125.43deg.



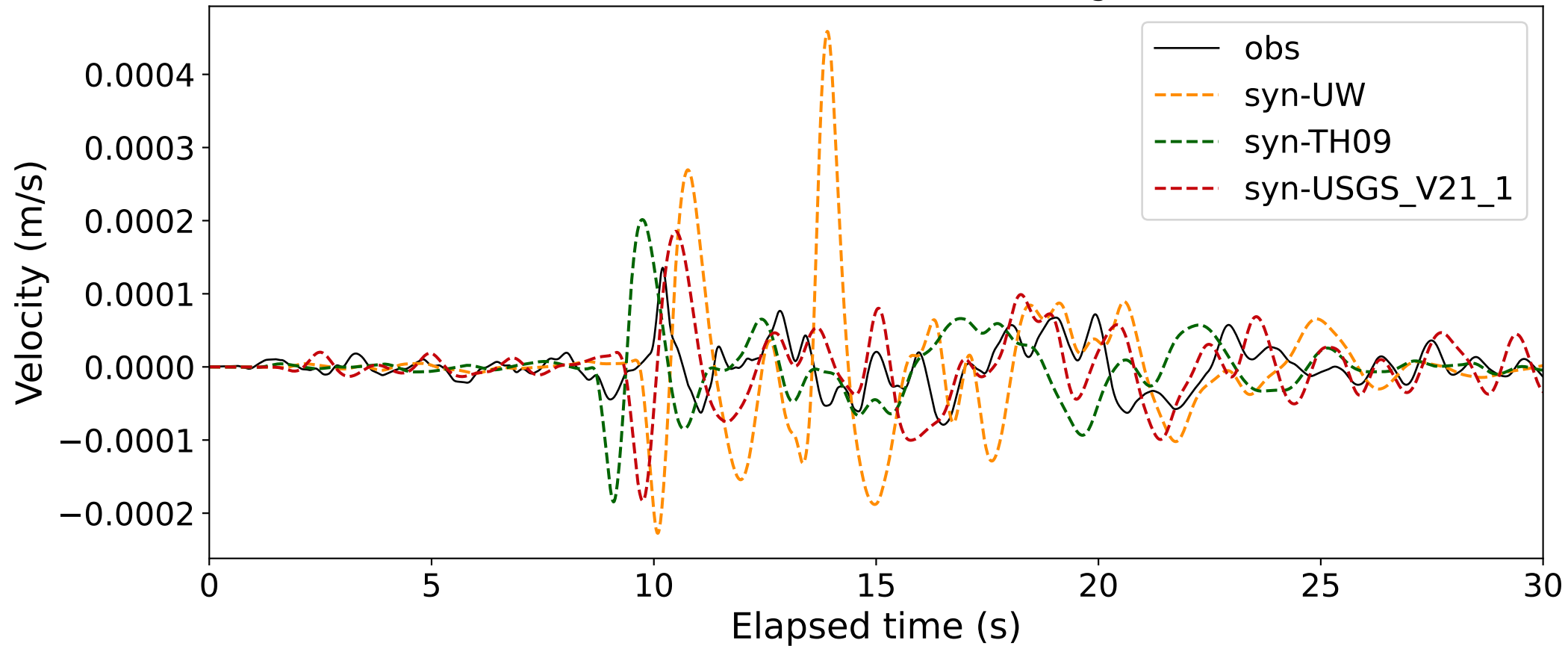
EventB BK.BKS (0.16-0.5Hz; Component T)
Dist:62.32km BAz:150.10deg.



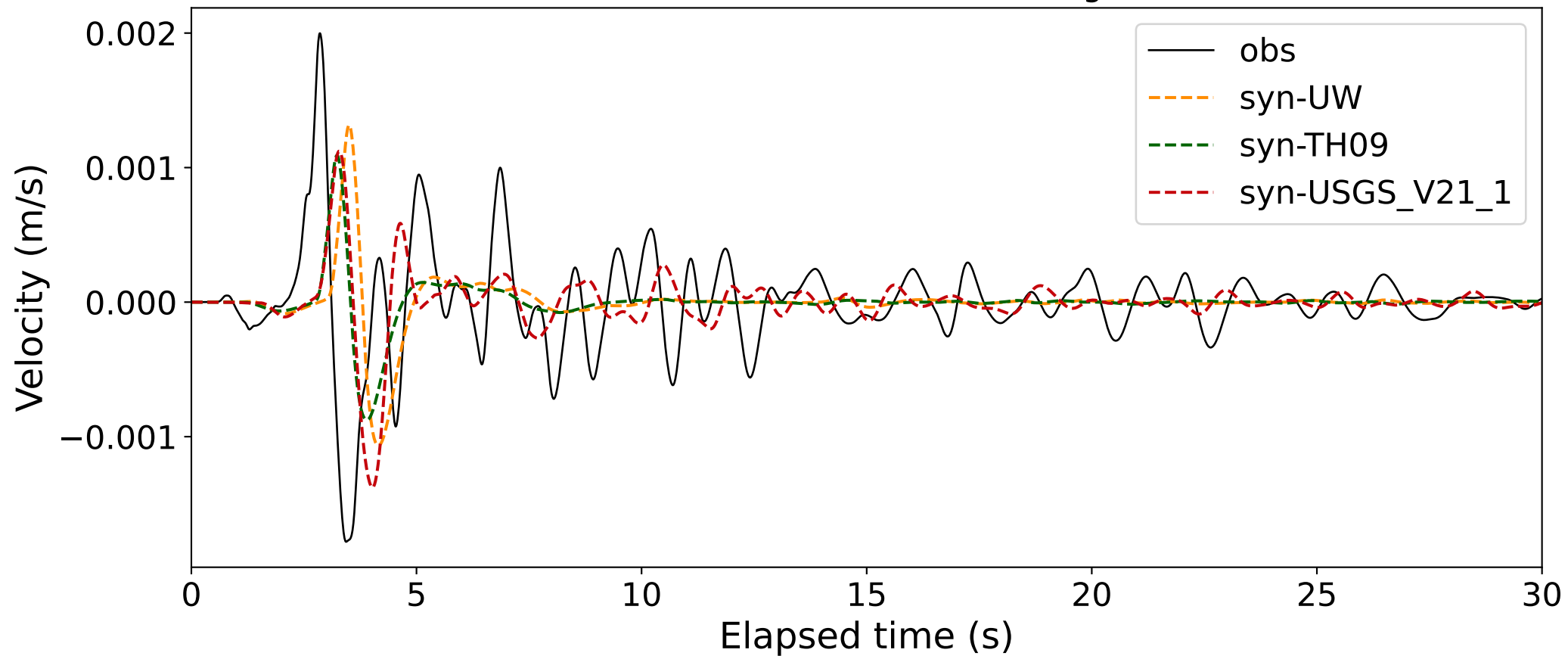
EventB BK.BRIB (0.16-0.5Hz; Component T)
Dist:62.47km BAz:142.05deg.



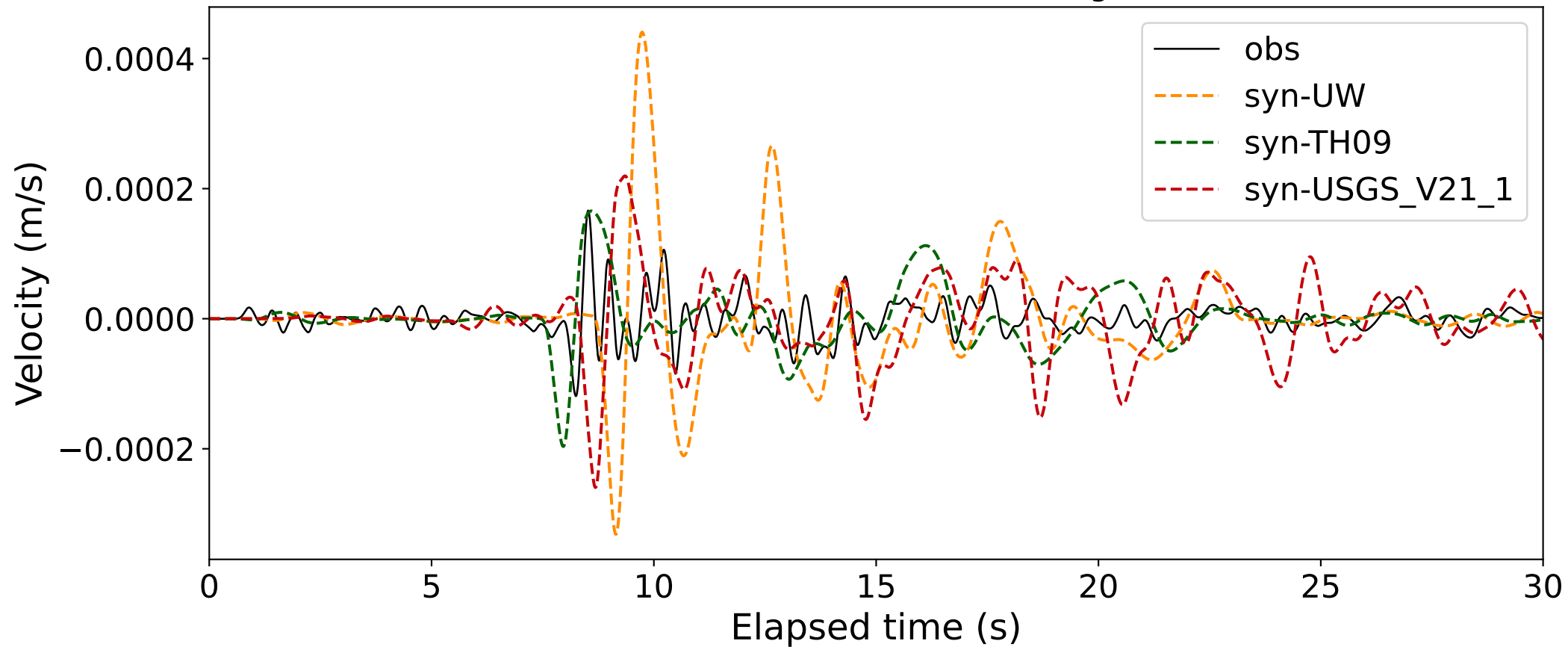
EventB BK.BRK (0.16-0.5Hz; Component T)
Dist:61.51km BAz:152.05deg.



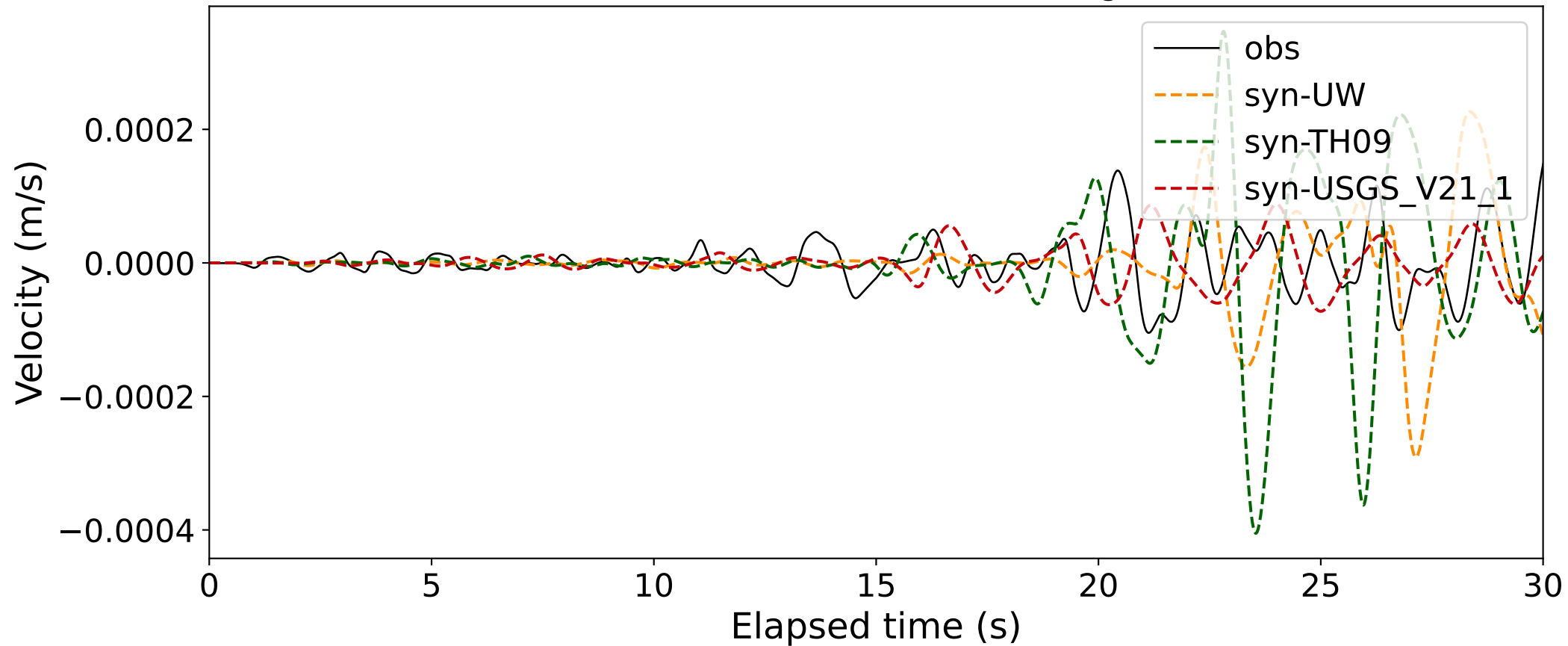
EventB BK.CVS (0.16-0.5Hz; Component T)
Dist:11.57km BAz:100.04deg.



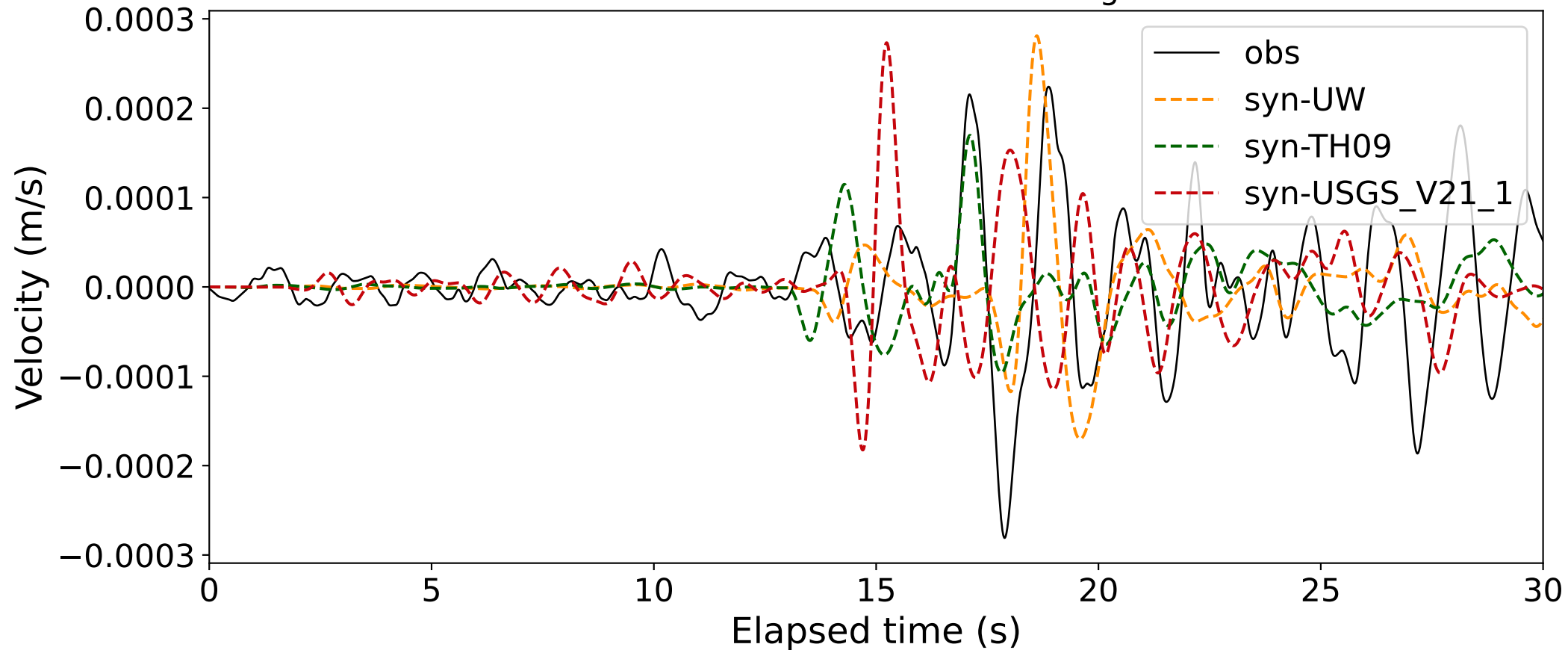
EventB BK.RFSB (0.16-0.5Hz; Component T)
Dist:54.38km BAz:155.89deg.



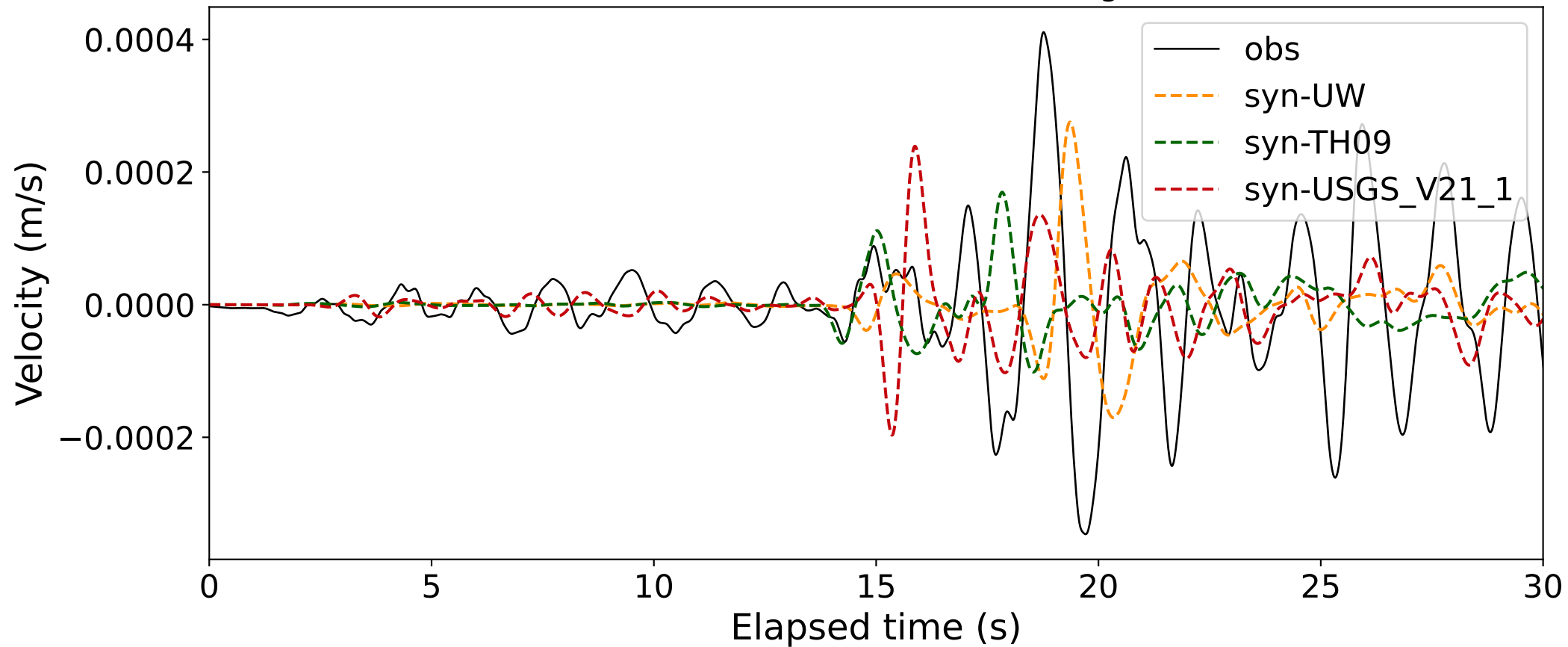
EventB BK.WENL (0.16-0.5Hz; Component T)
Dist:110.04km BAz:138.15deg.



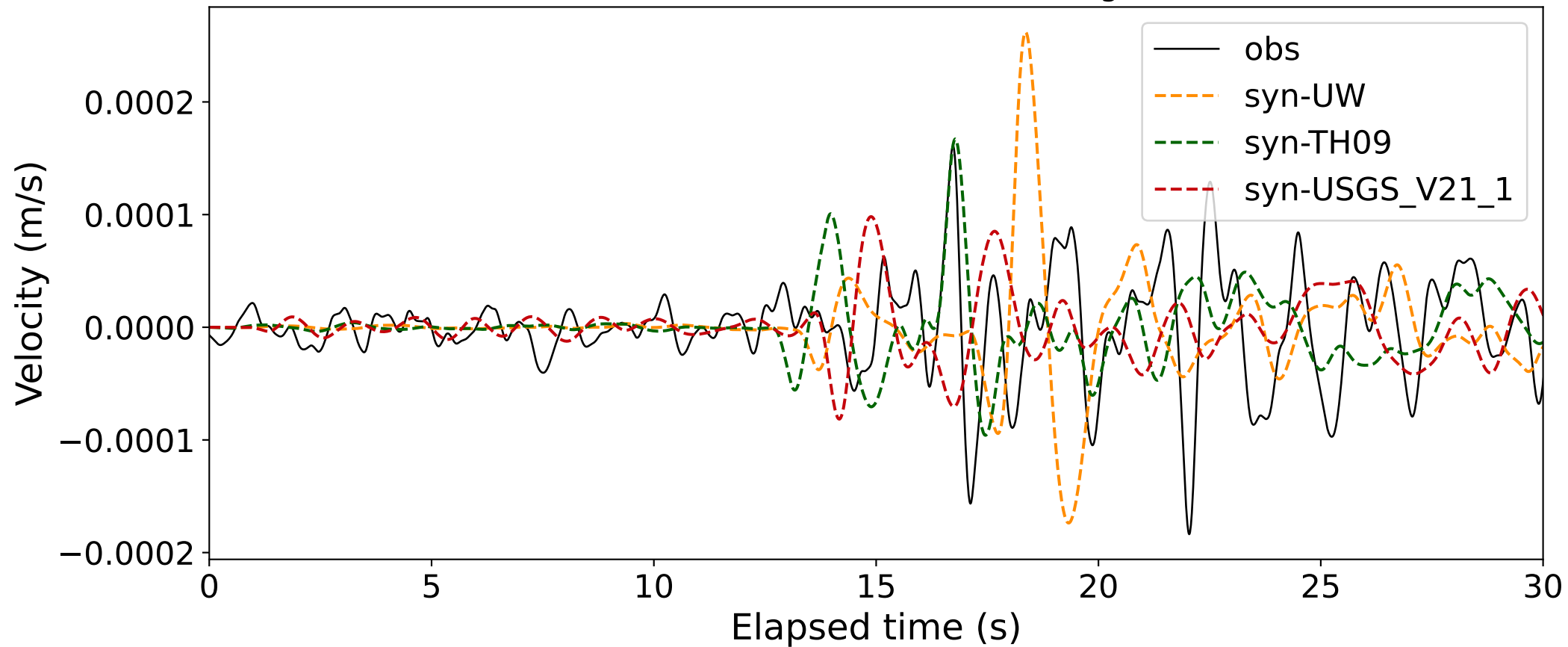
EventB GS.ND1 (0.16-0.5Hz; Component T)
Dist:102.16km BAz:148.97deg.



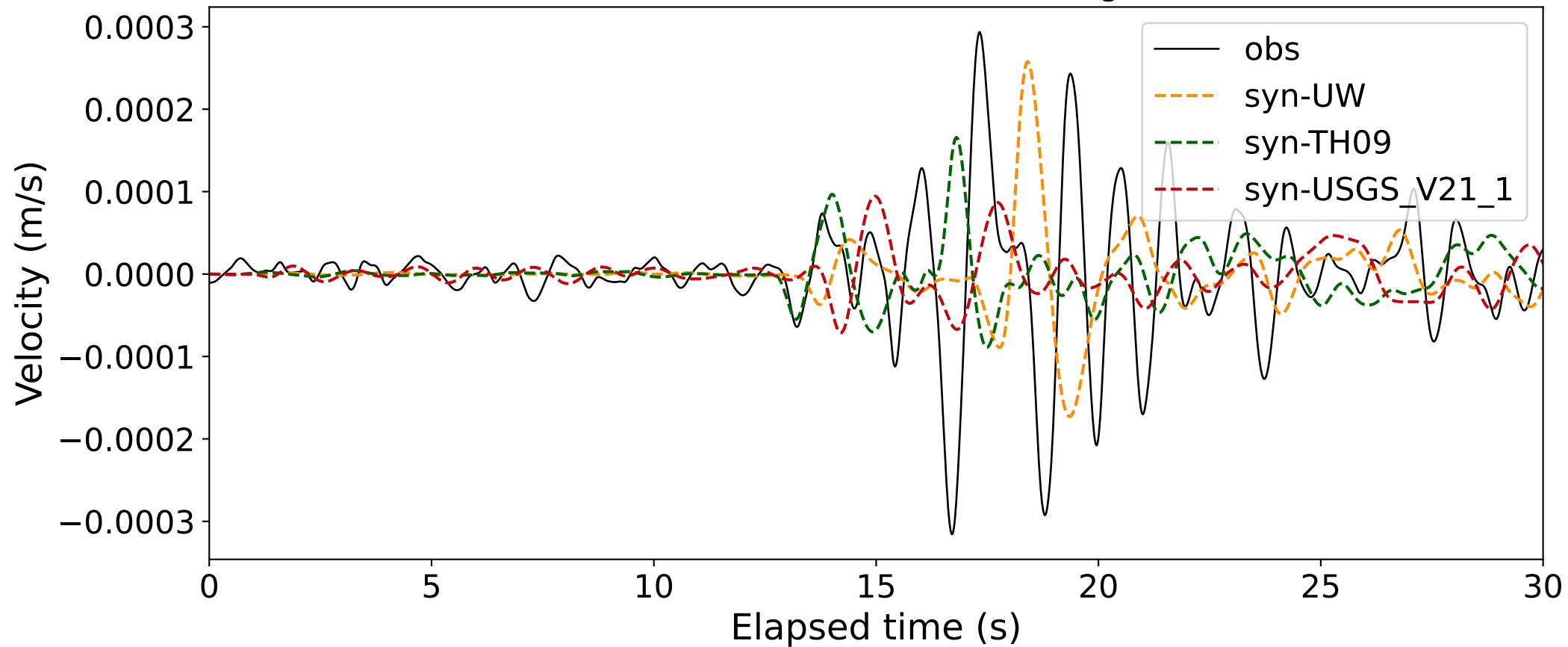
EventB GS.ND2 (0.16-0.5Hz; Component T)
Dist:102.30km BAz:148.85deg.



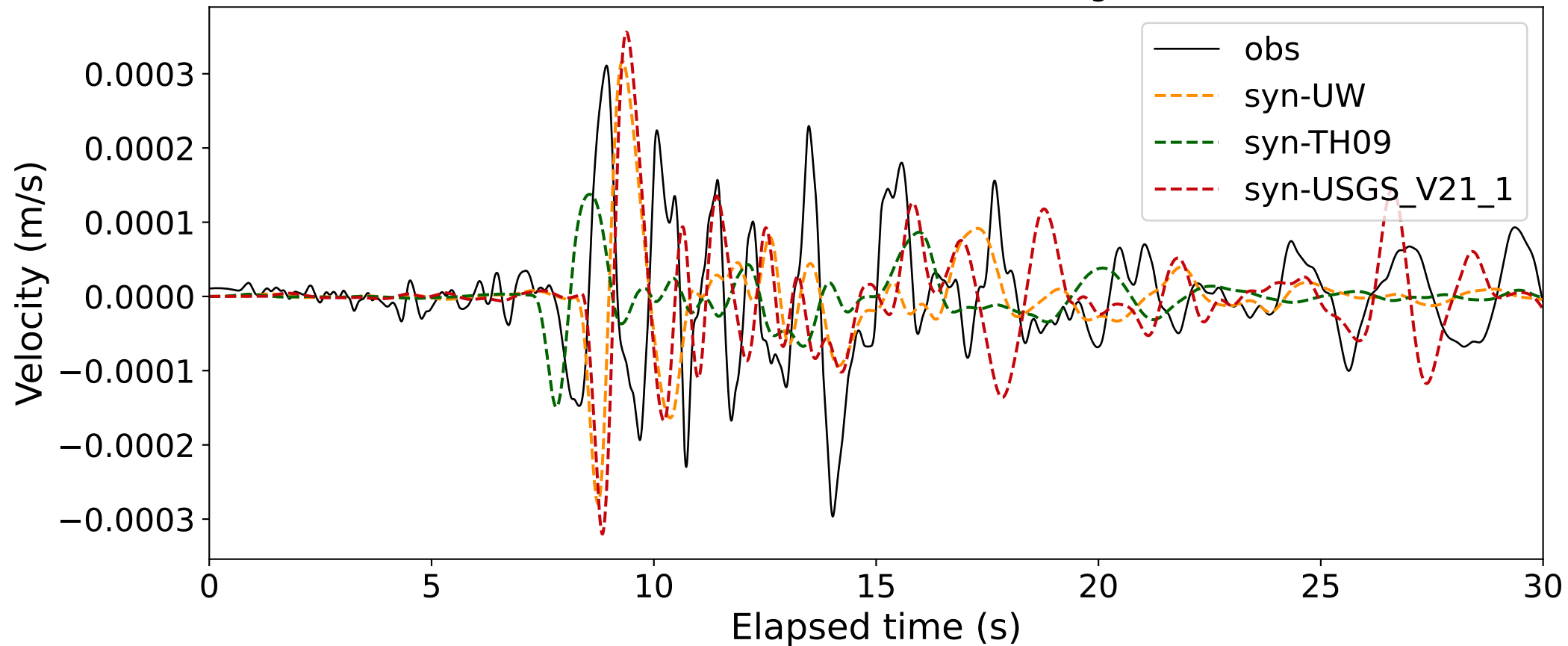
EventB GS.ND4 (0.16-0.5Hz; Component T)
Dist:102.45km BAz:148.49deg.



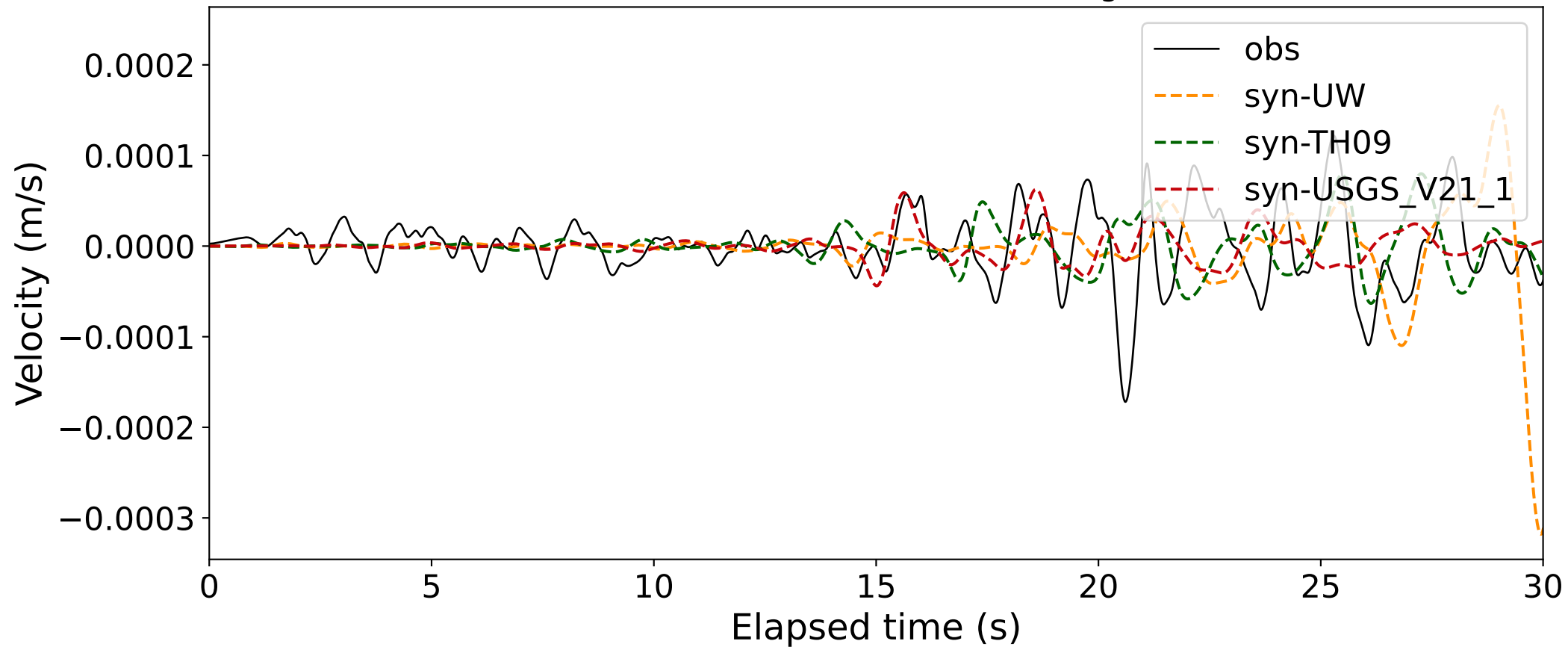
EventB GS.ND5 (0.16-0.5Hz; Component T)
Dist:102.59km BAz:148.36deg.



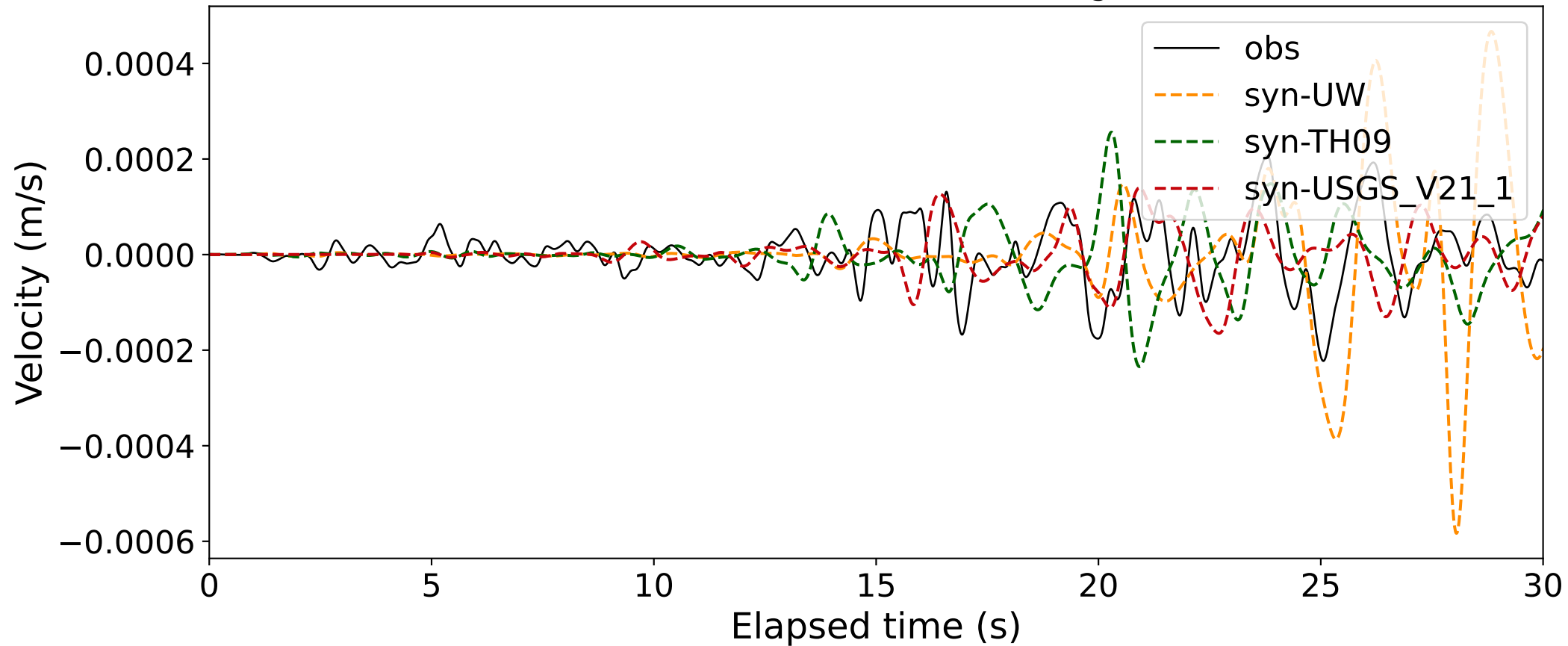
EventB NC.CAG (0.16-0.5Hz; Component T)
Dist:58.05km BAz:165.42deg.



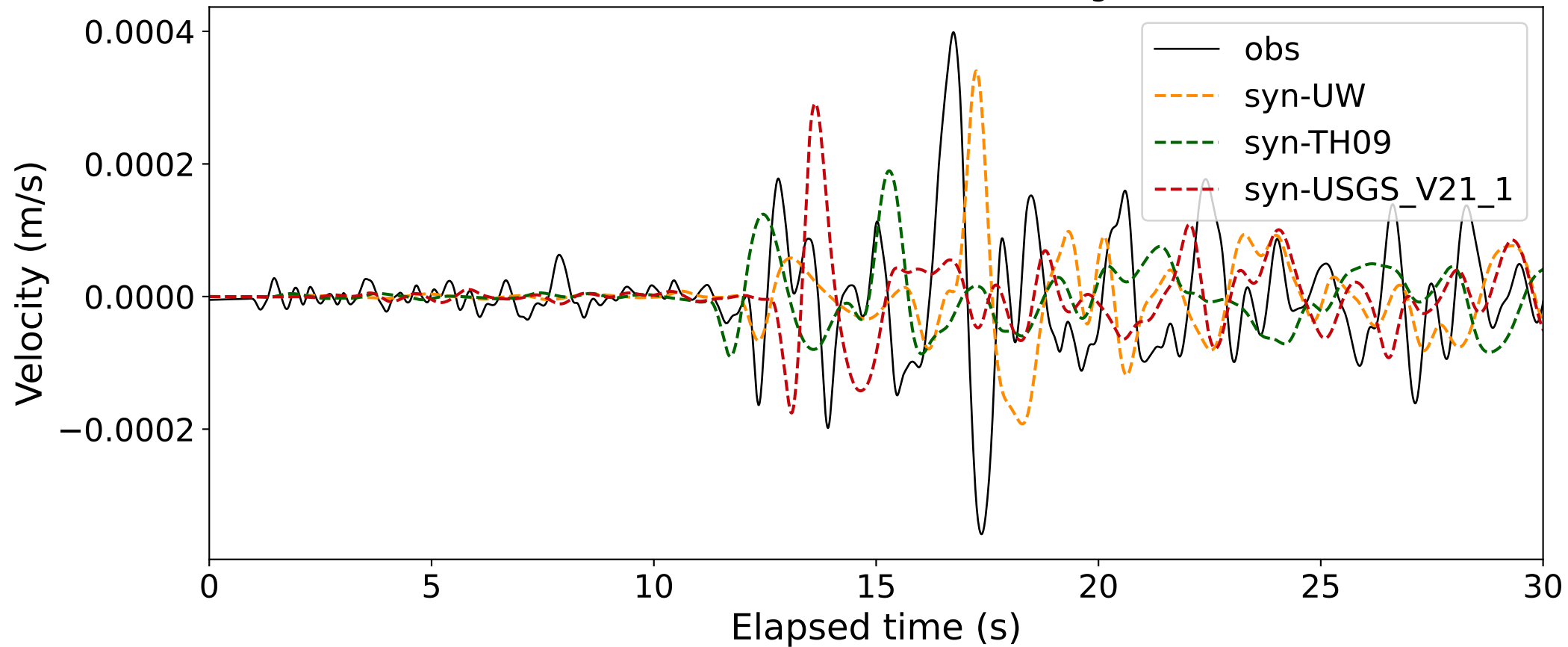
EventB NC.CBP (0.16-0.5Hz; Component T)
Dist:103.15km BAz:131.23deg.



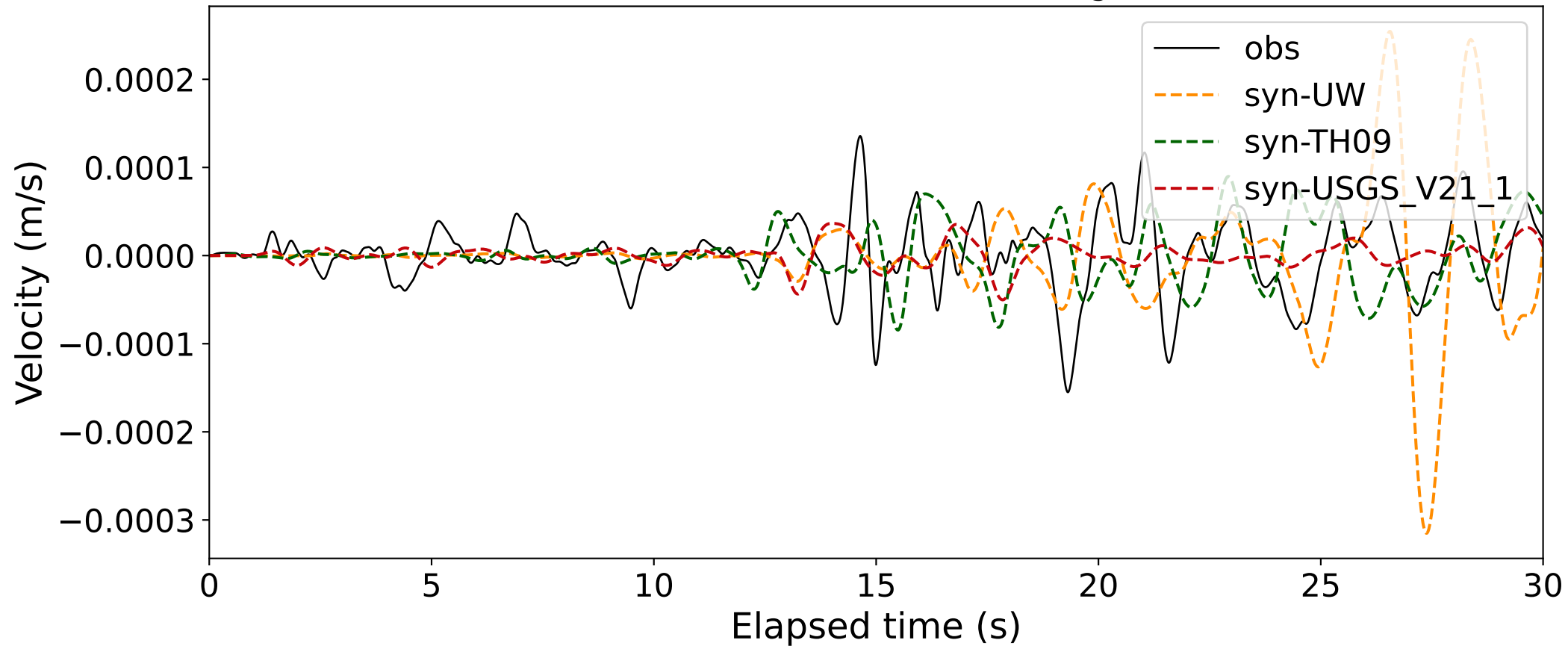
EventB NC.CDOB (0.16-0.5Hz; Component T)
Dist:96.69km BAz:136.48deg.



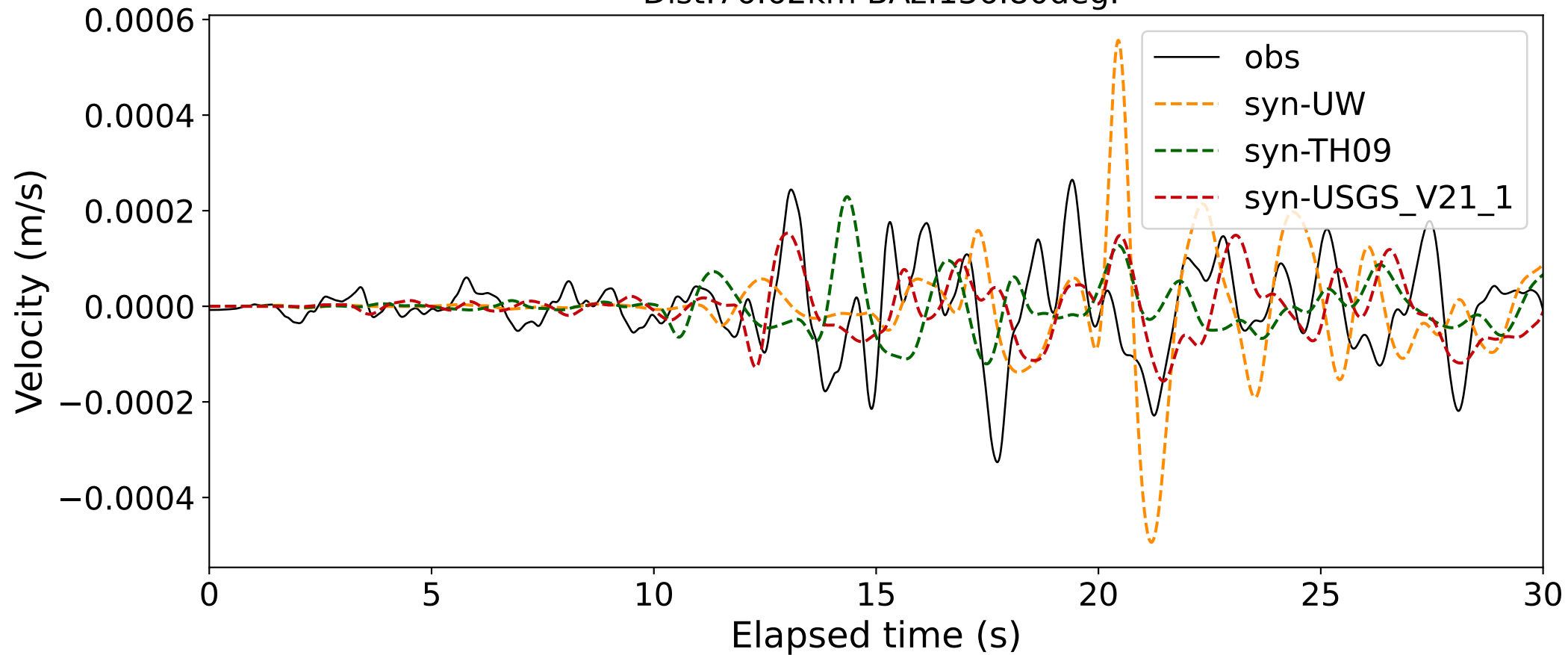
EventB NC.CLCB (0.16-0.5Hz; Component T)
Dist:83.28km BAz:146.33deg.



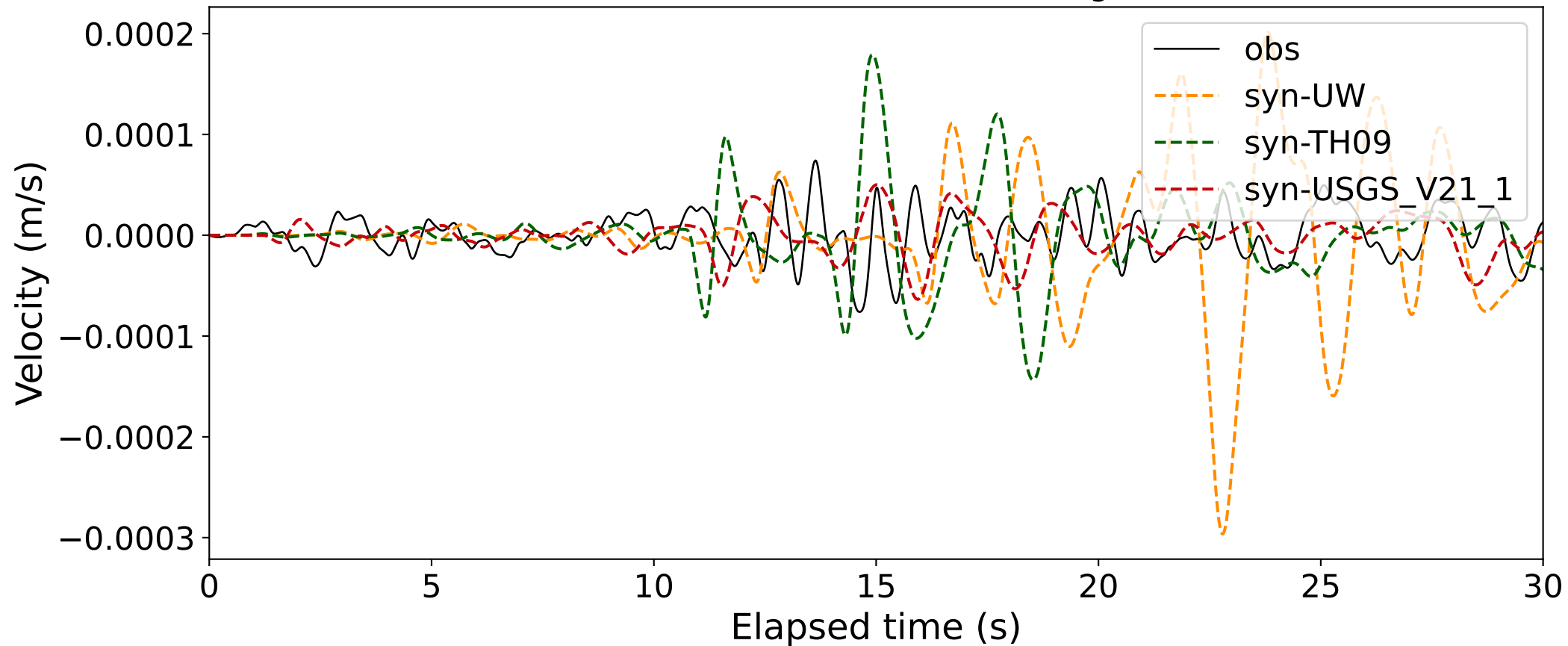
EventB NC.CMOB (0.16-0.5Hz; Component T)
Dist:92.32km BAz:131.44deg.



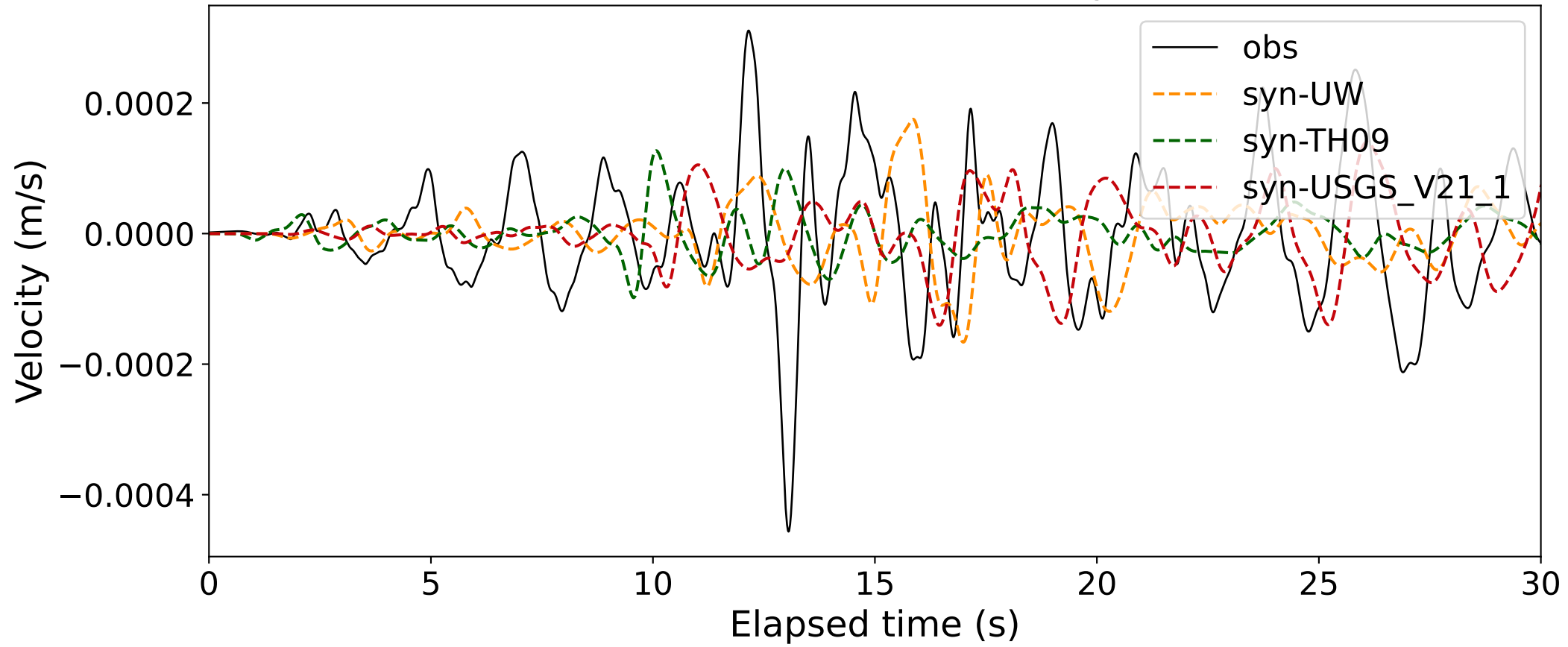
EventB NC.CRH (0.16-0.5Hz; Component T)
Dist:76.62km BAz:136.80deg.



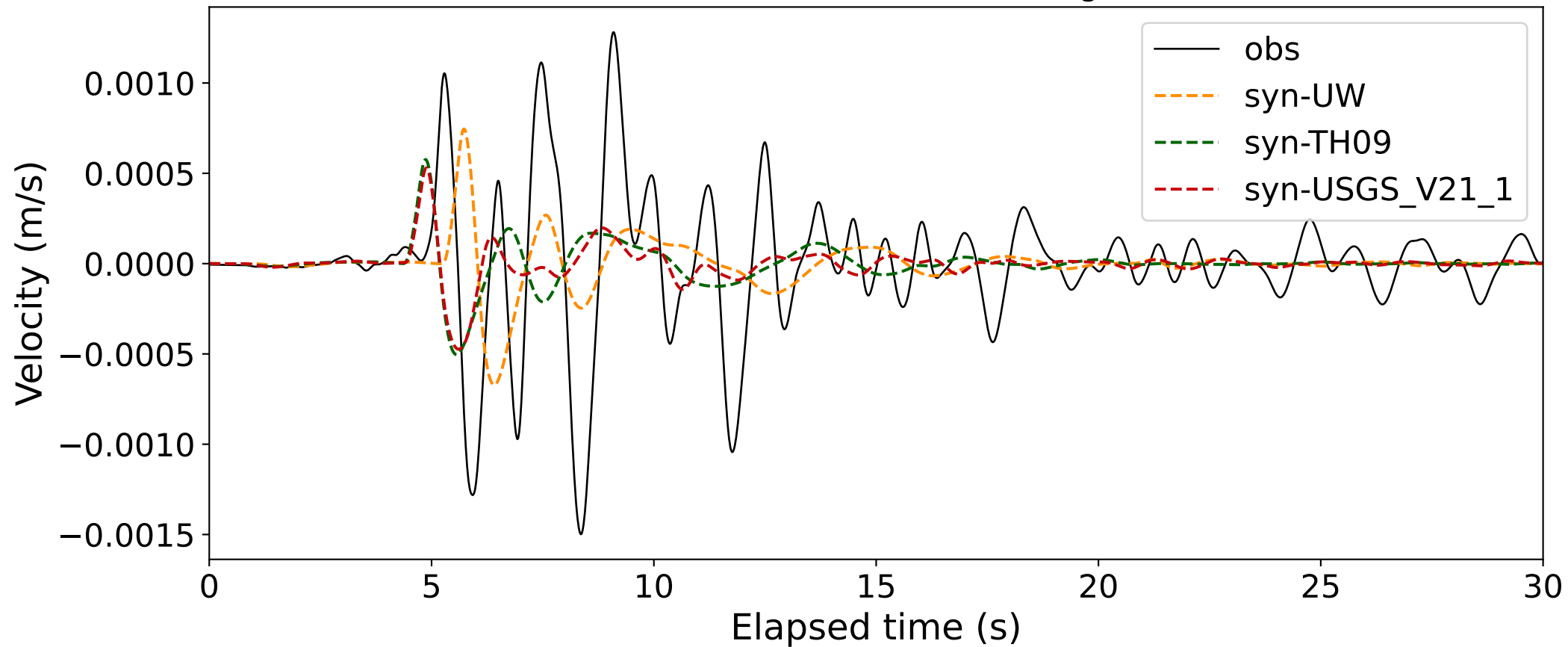
EventB NC.CRPB (0.16-0.5Hz; Component T)
Dist:77.96km BAz:129.76deg.



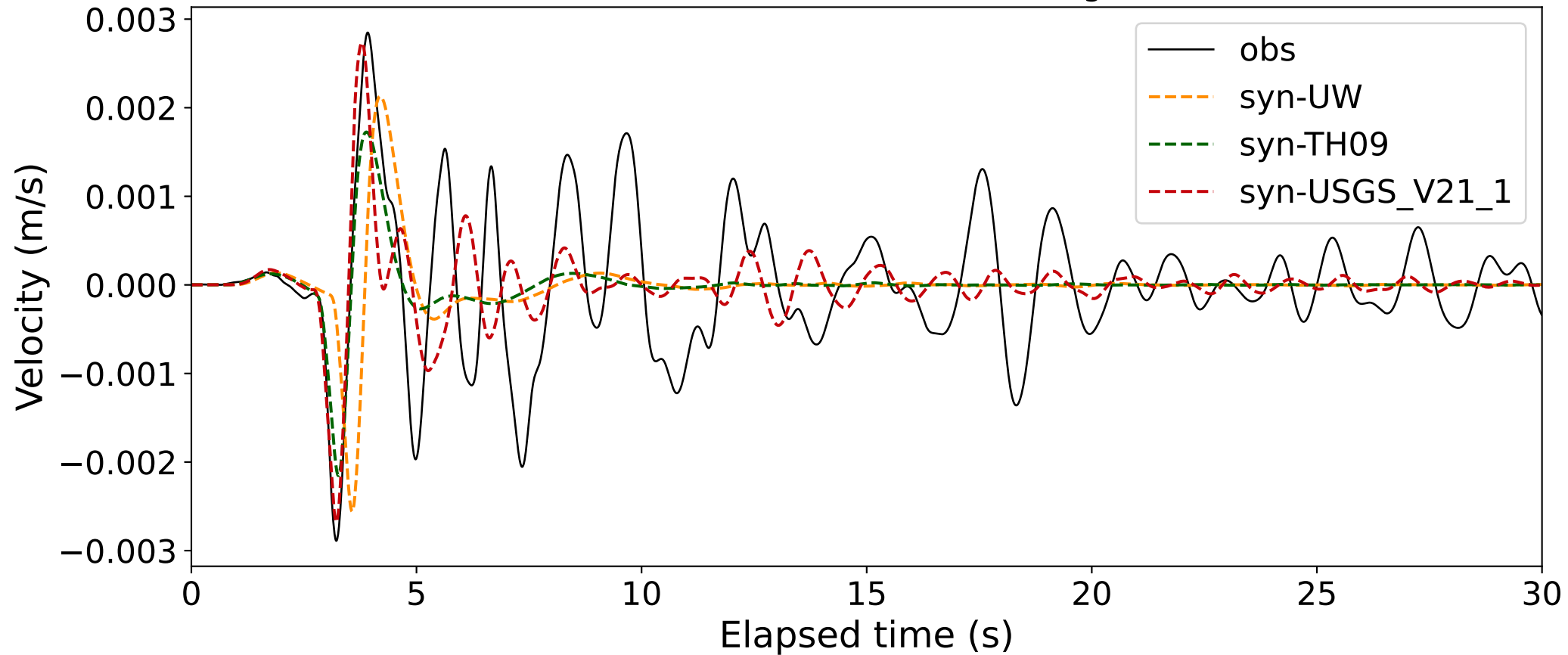
EventB NC.CTA (0.16-0.5Hz; Component T)
Dist:62.55km BAz:126.50deg.



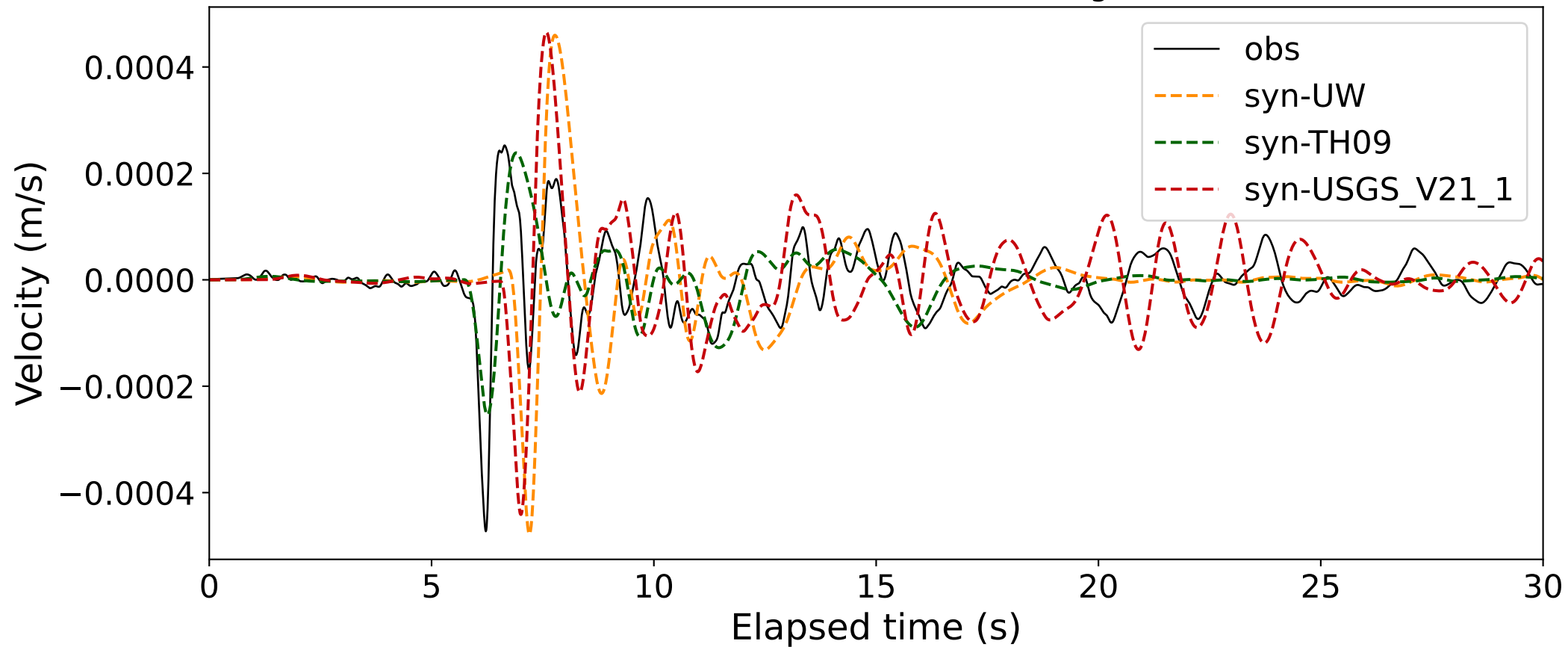
EventB NC.NAPC (0.16-0.5Hz; Component T)
Dist:30.53km BAz:73.86deg.



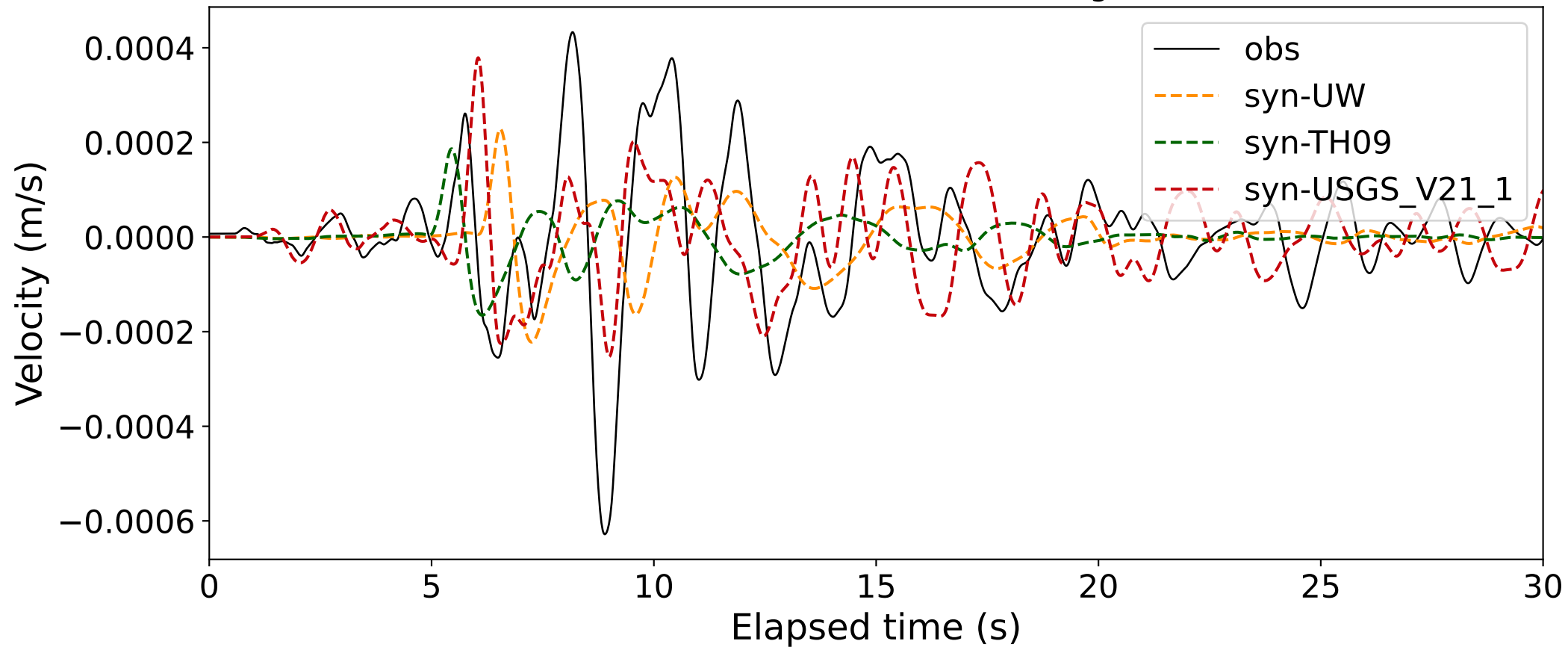
EventB NC.NBRB (0.16-0.5Hz; Component T)
Dist:11.91km BAz:164.28deg.



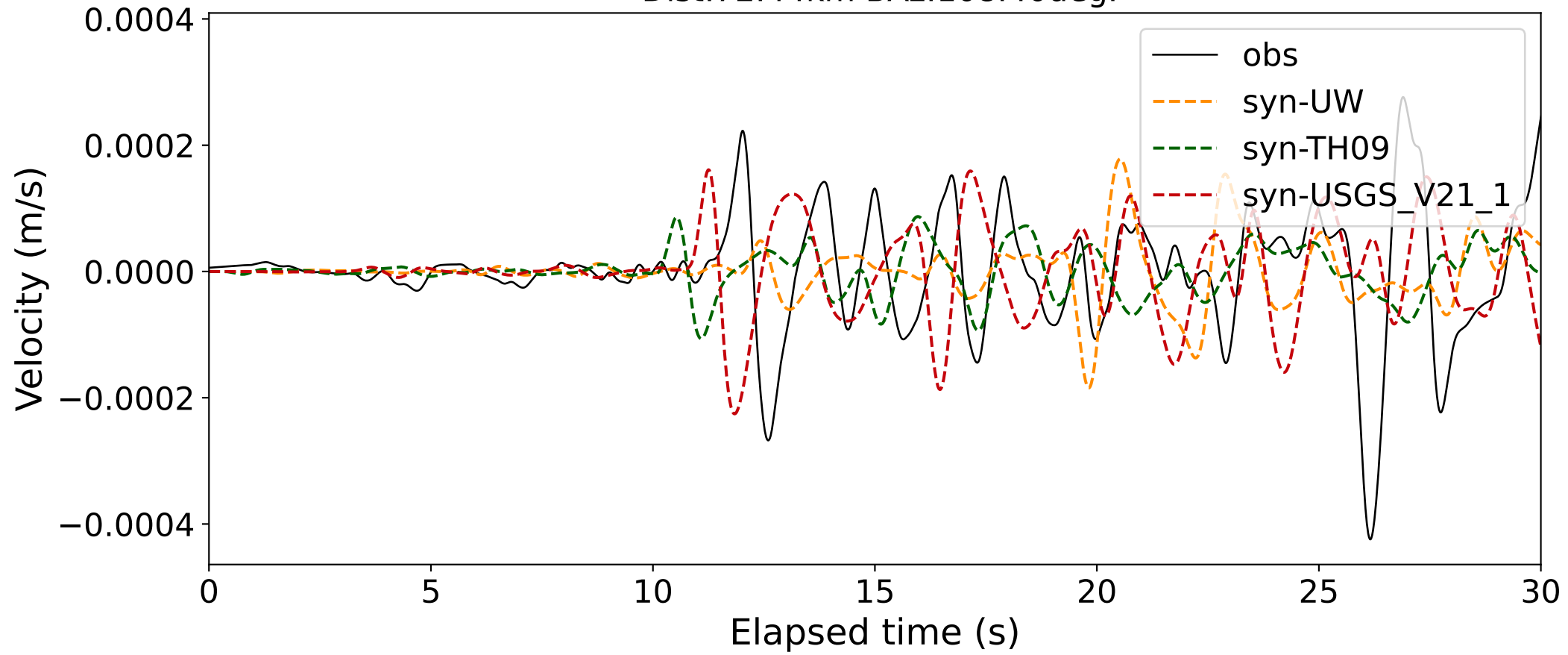
EventB NC.NCC (0.16-0.5Hz; Component T)
Dist:41.35km BAz:165.99deg.



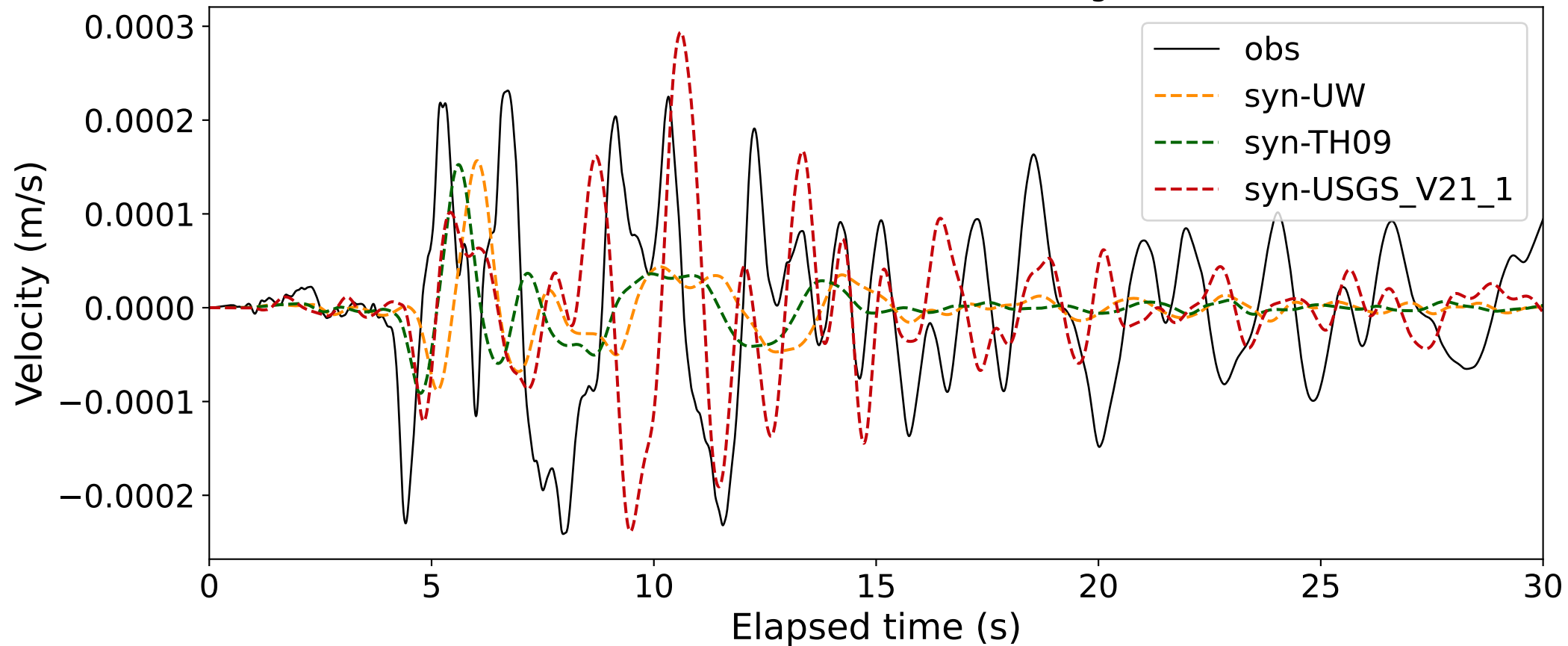
EventB NC.NGVB (0.16-0.5Hz; Component T)
Dist:33.88km BAz:105.68deg.



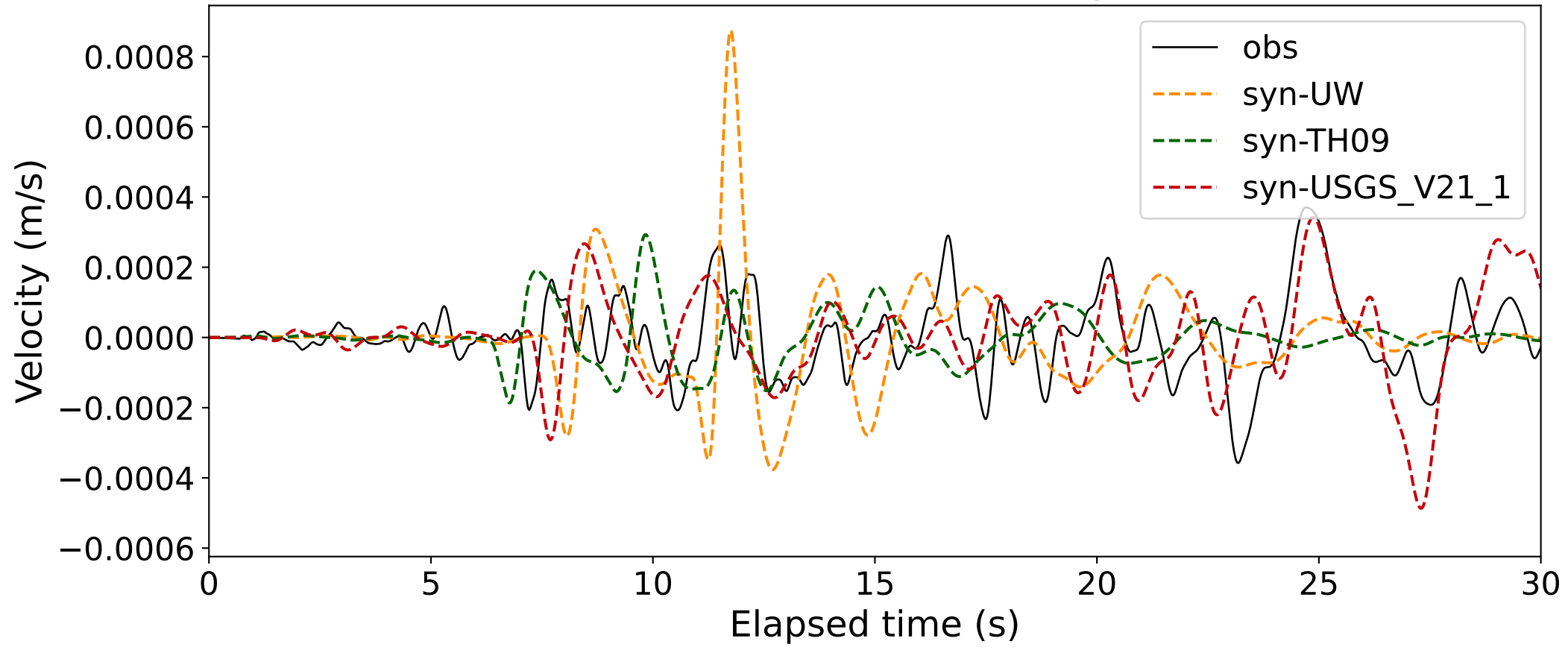
EventB NC.NHM (0.16-0.5Hz; Component T)
Dist:72.44km BAz:108.40deg.



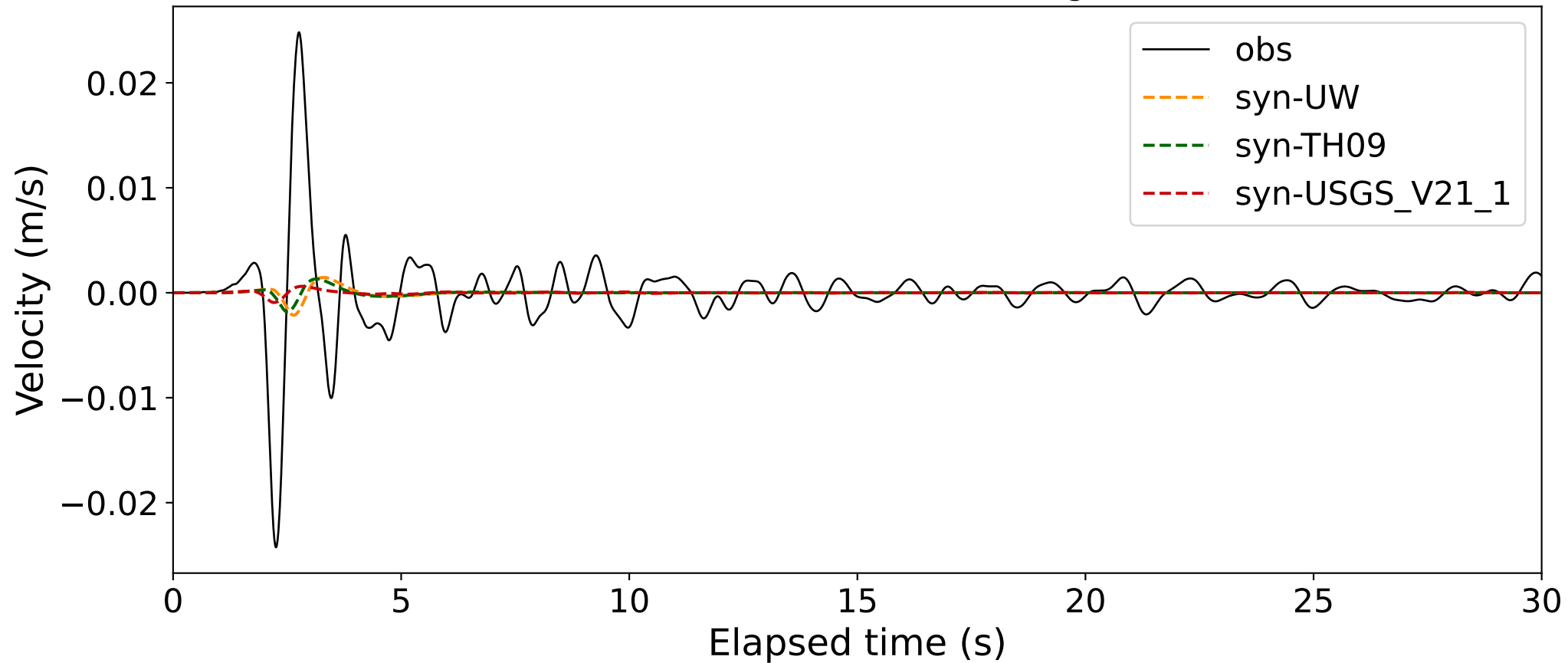
EventB NC.NHV (0.16-0.5Hz; Component T)
Dist:24.58km BAz:206.30deg.



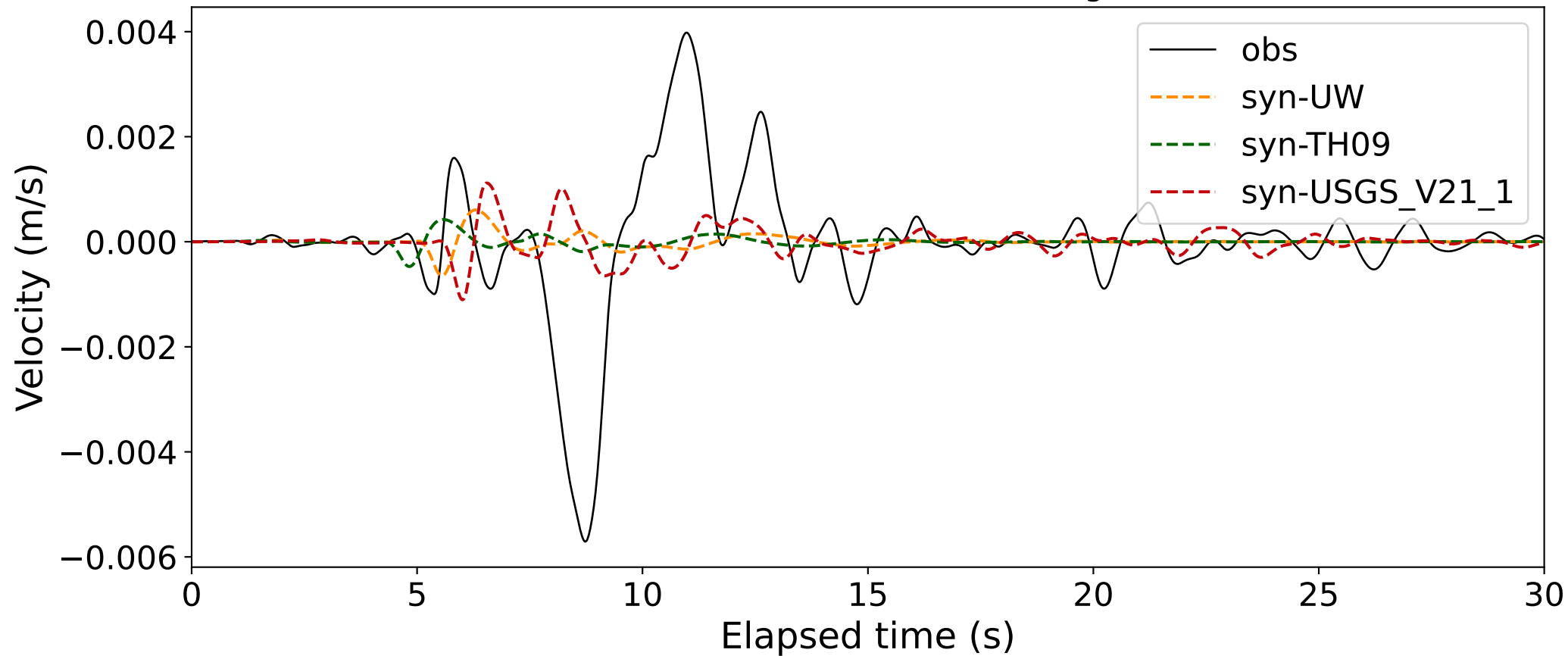
EventB NC.NMI (0.16-0.5Hz; Component T)
Dist:43.06km BAz:137.72deg.



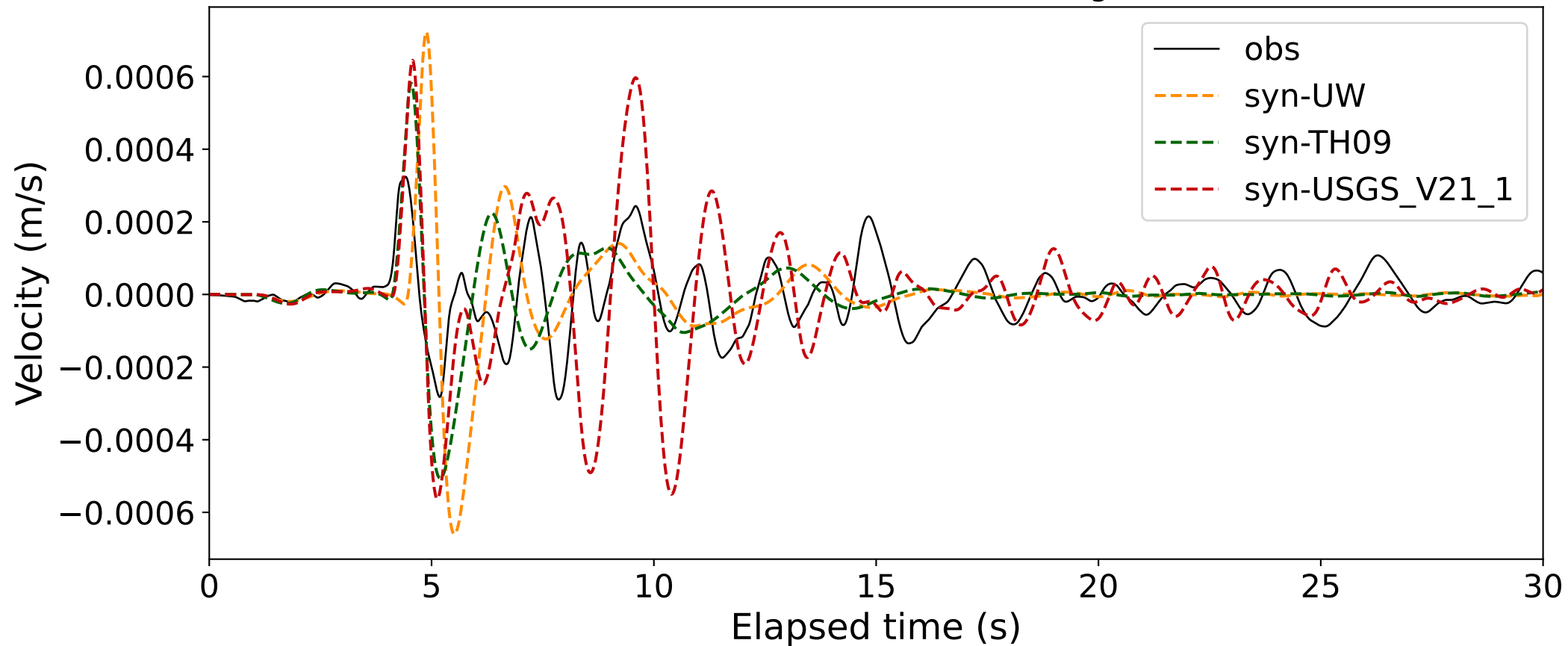
EventB NC.NSM (0.16-0.5Hz; Component T)
Dist:1.88km BAz:150.16deg.



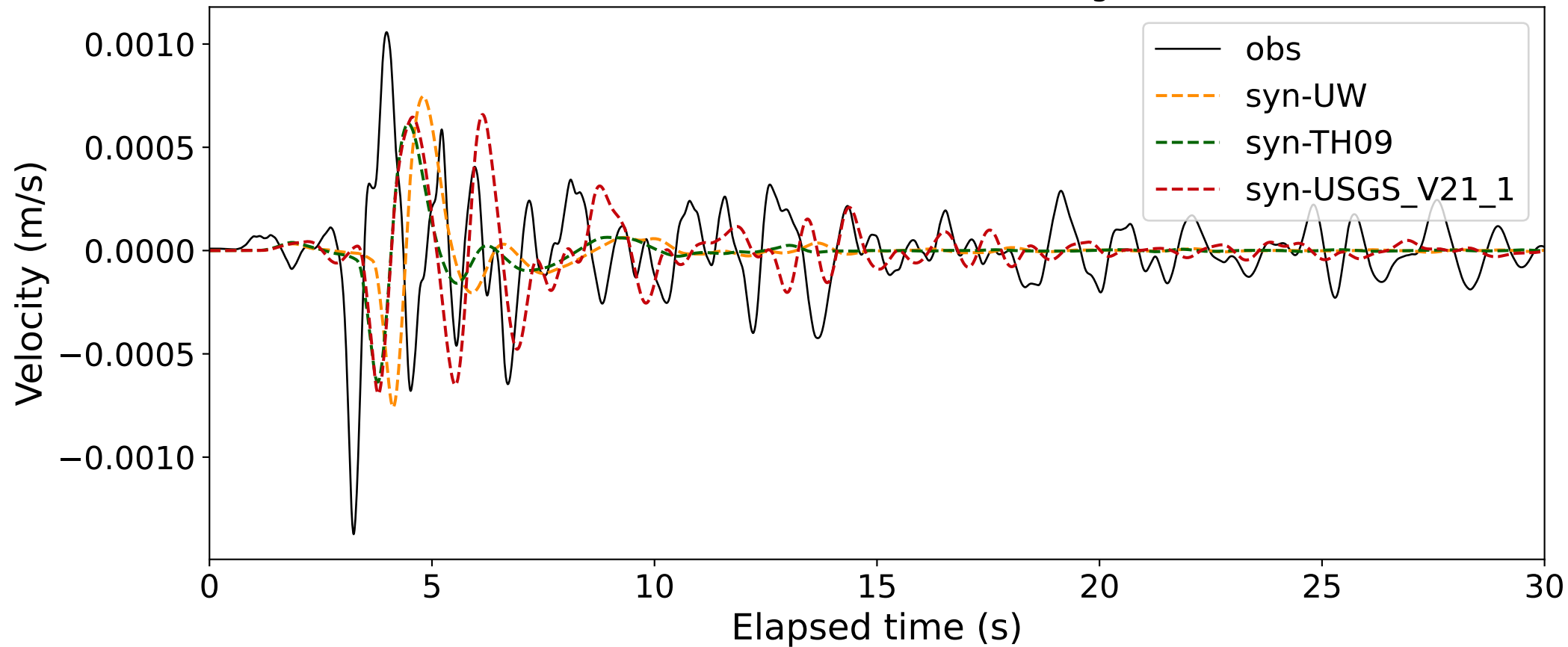
EventB NC.NTO (0.16-0.5Hz; Component T)
Dist:27.27km BAz:153.47deg.



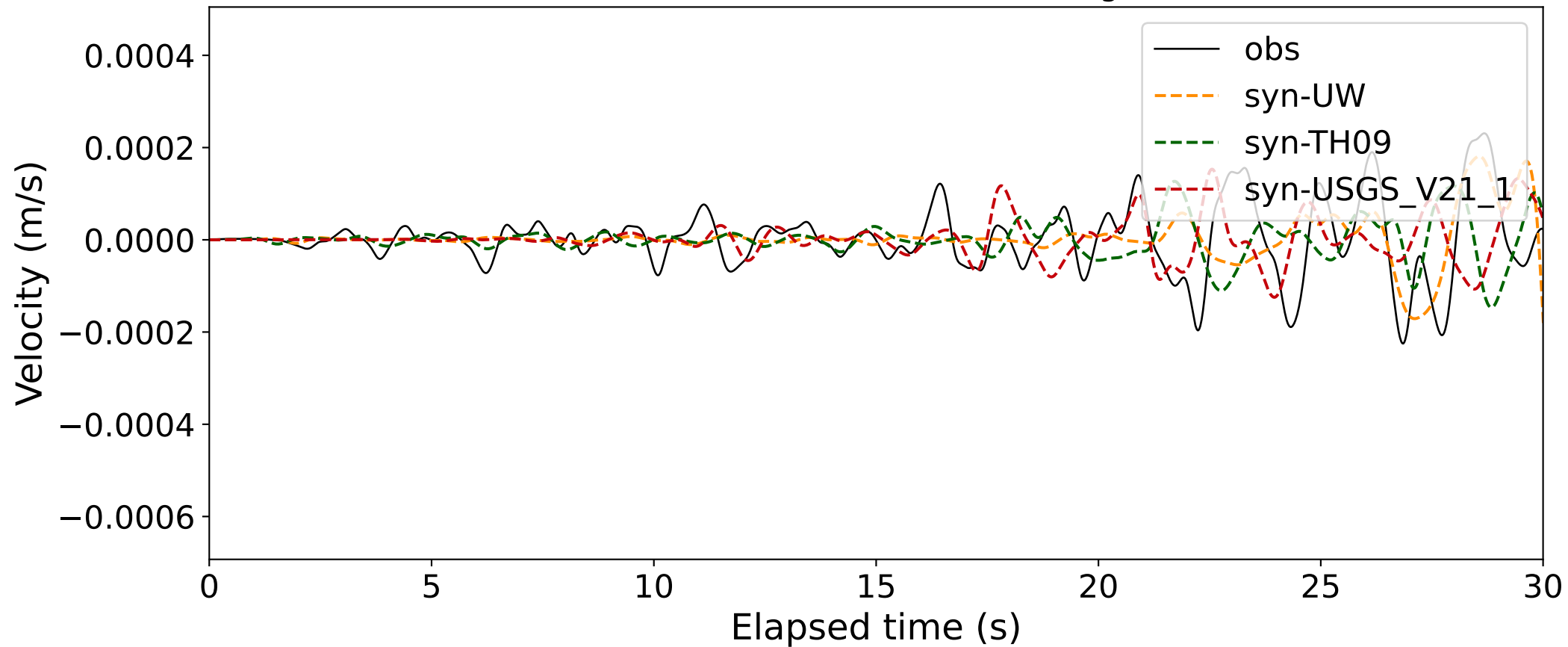
EventB NC.NTR (0.16-0.5Hz; Component T)
Dist:22.88km BAz:233.39deg.



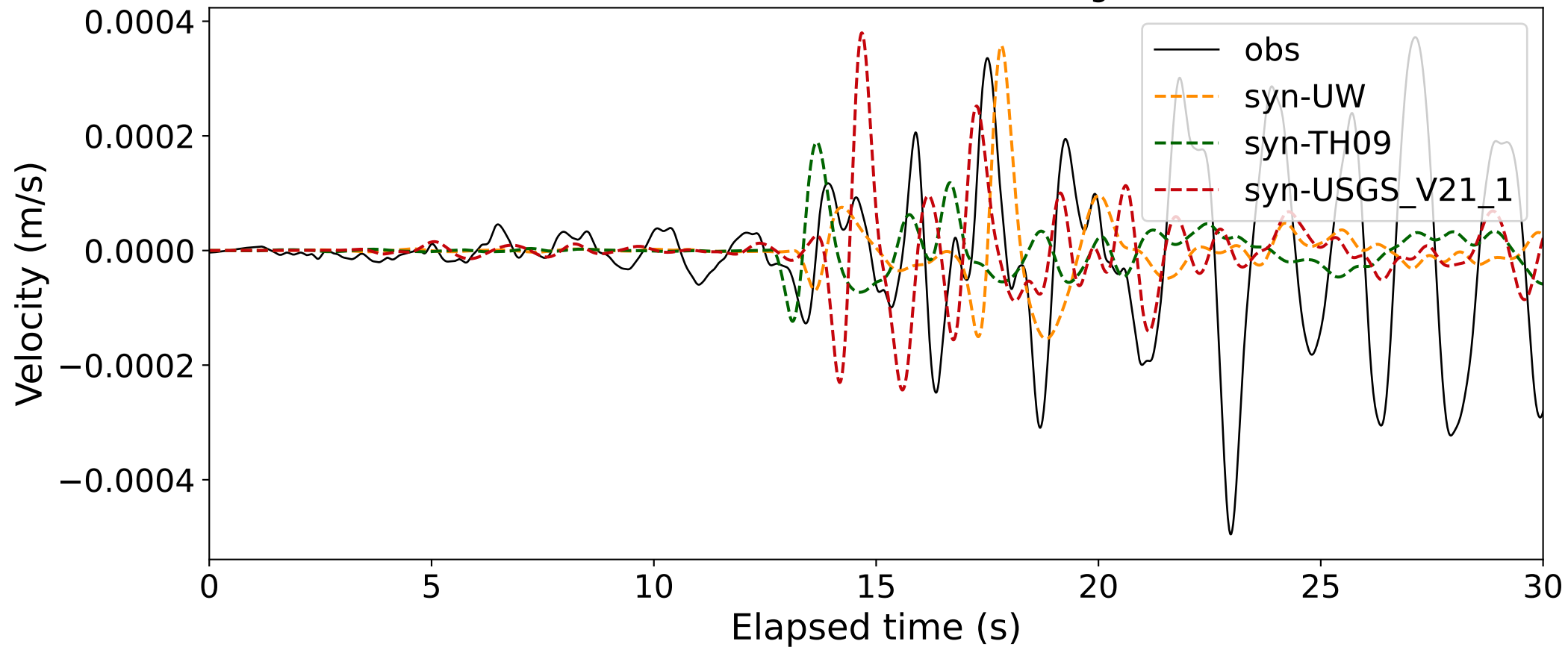
EventB NP.1768 (0.16-0.5Hz; Component T)
Dist:15.02km BAz:196.27deg.



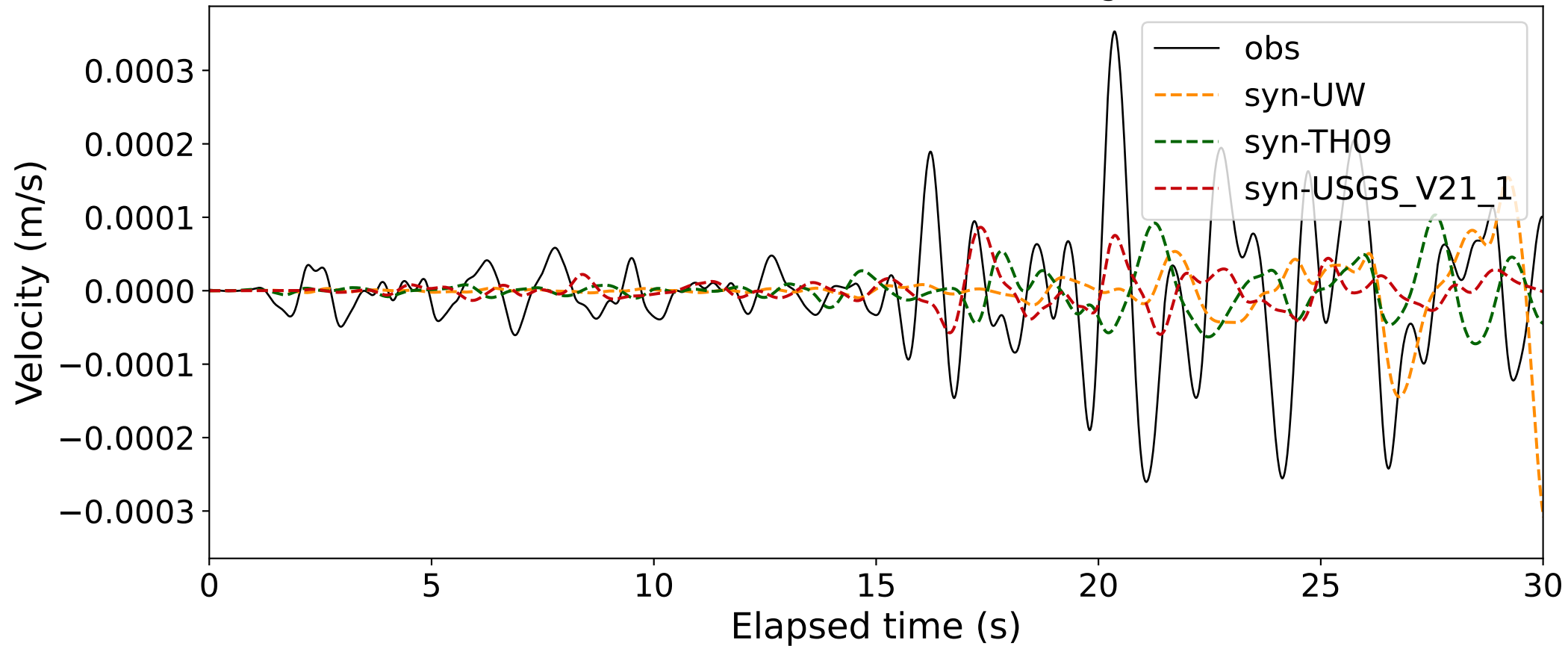
EventB NP.1786 (0.16-0.5Hz; Component T)
Dist:106.34km BAz:135.22deg.



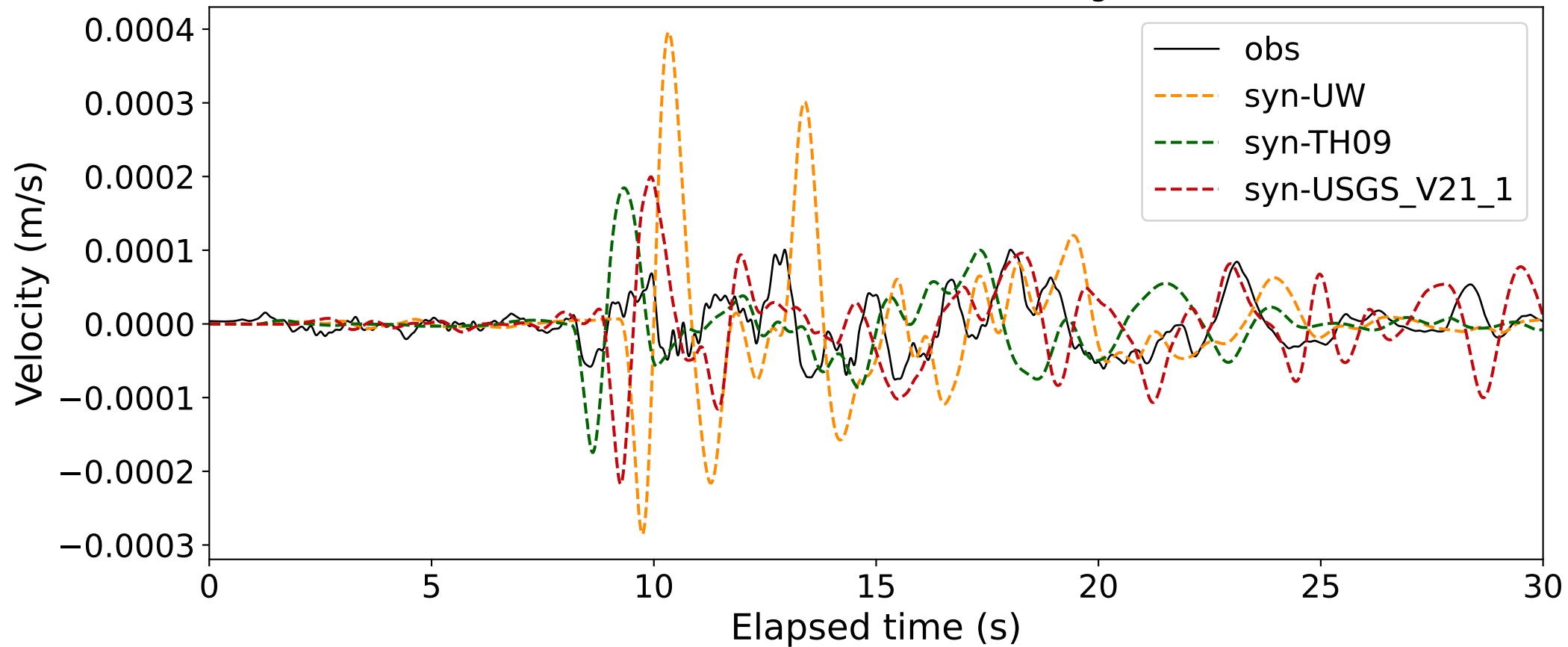
EventB NP.1802 (0.16-0.5Hz; Component T)
Dist:96.75km BAz:152.01deg.



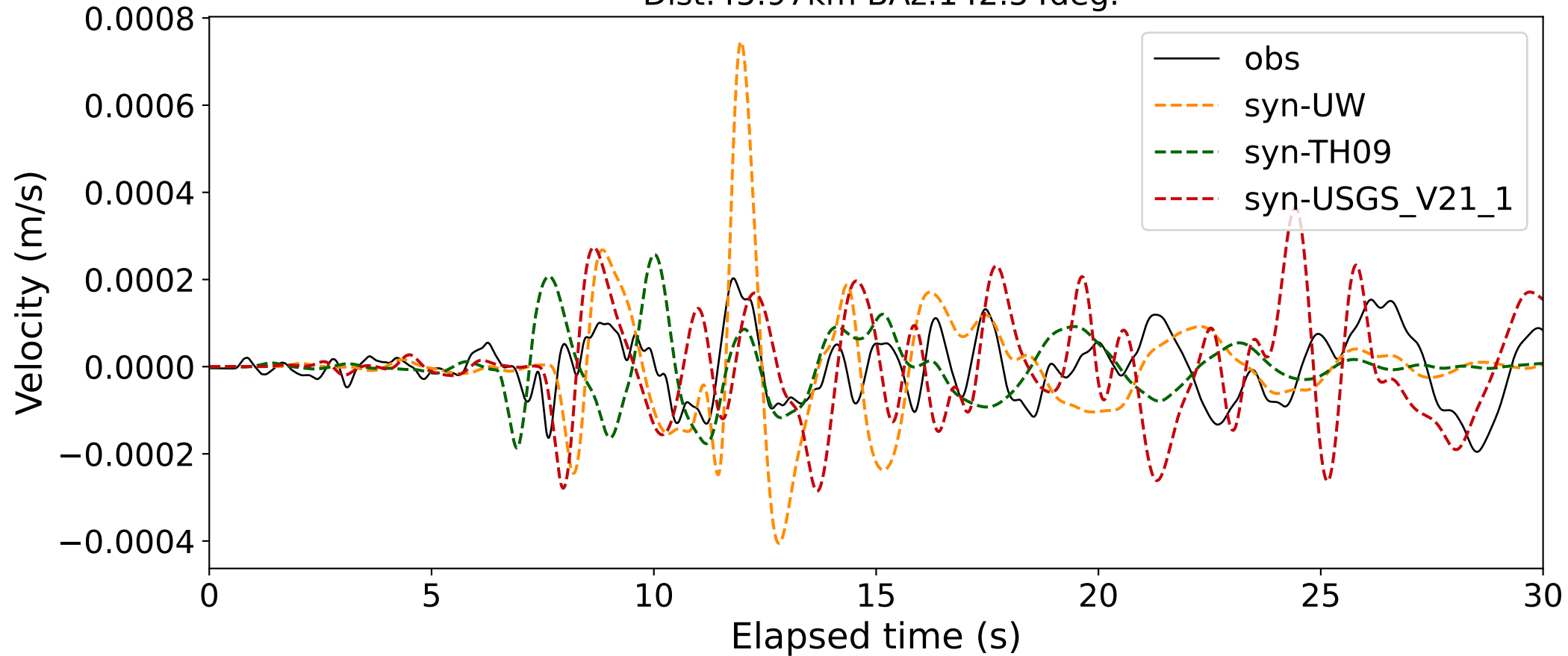
EventB NP.1803 (0.16-0.5Hz; Component T)
Dist:104.23km BAz:133.21deg.



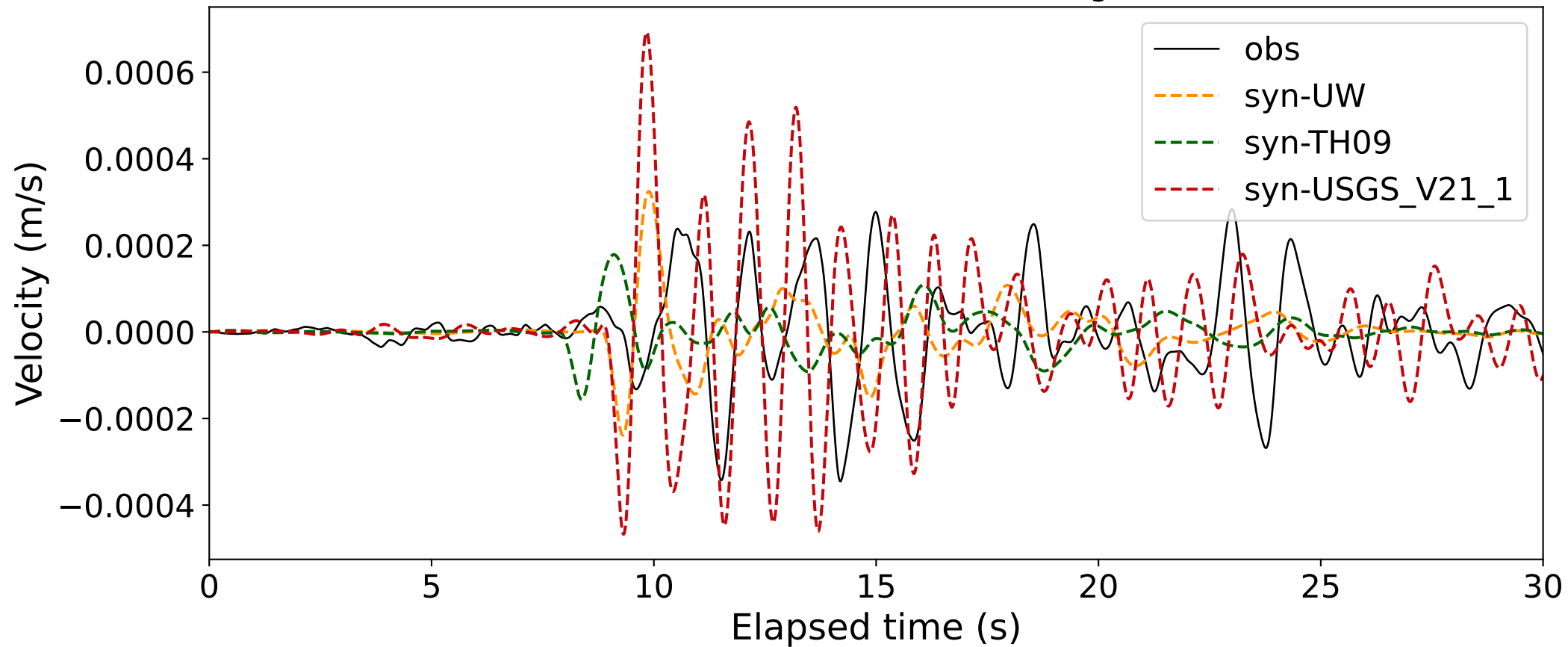
EventB NP.1807 (0.16-0.5Hz; Component T)
Dist:58.60km BAz:154.24deg.



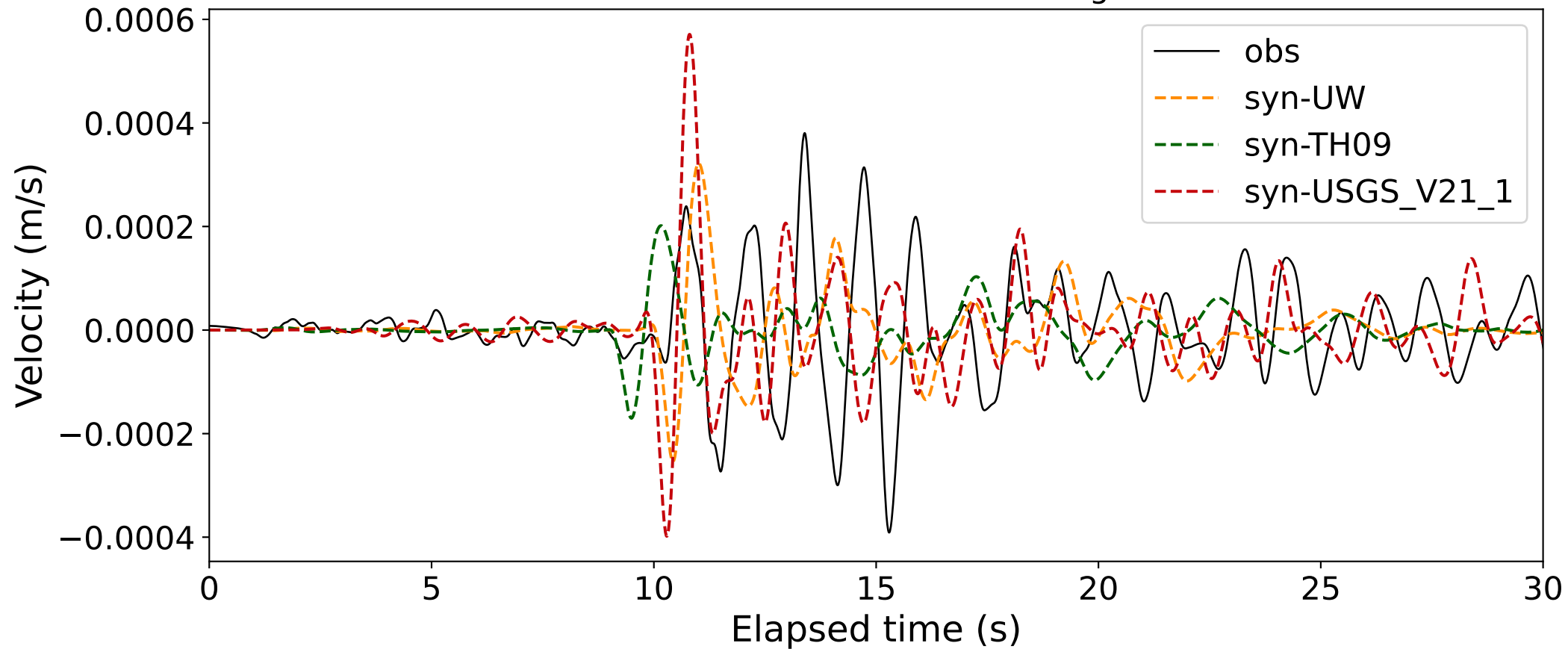
EventB NP.1813 (0.16-0.5Hz; Component T)
Dist:45.97km BAz:142.54deg.



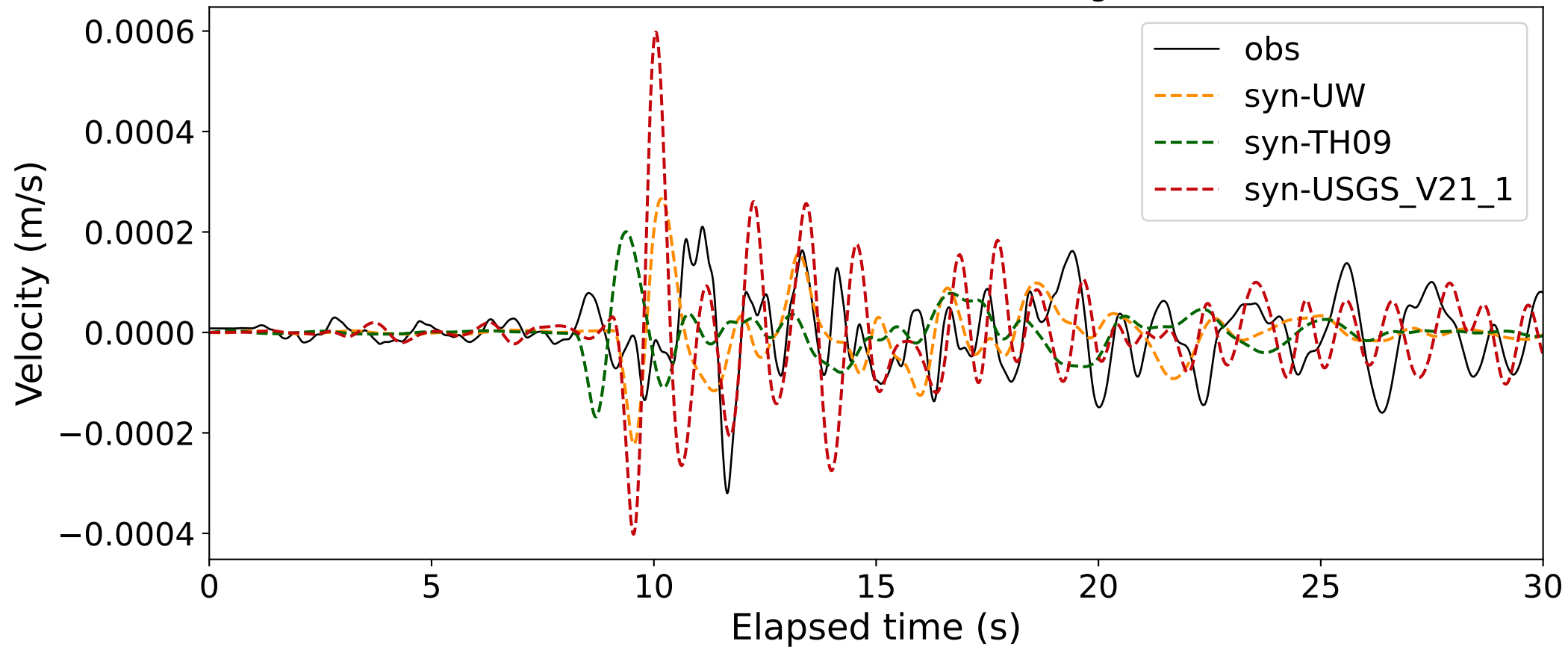
EventB NP.1819 (0.16-0.5Hz; Component T)
Dist:66.63km BAz:156.96deg.



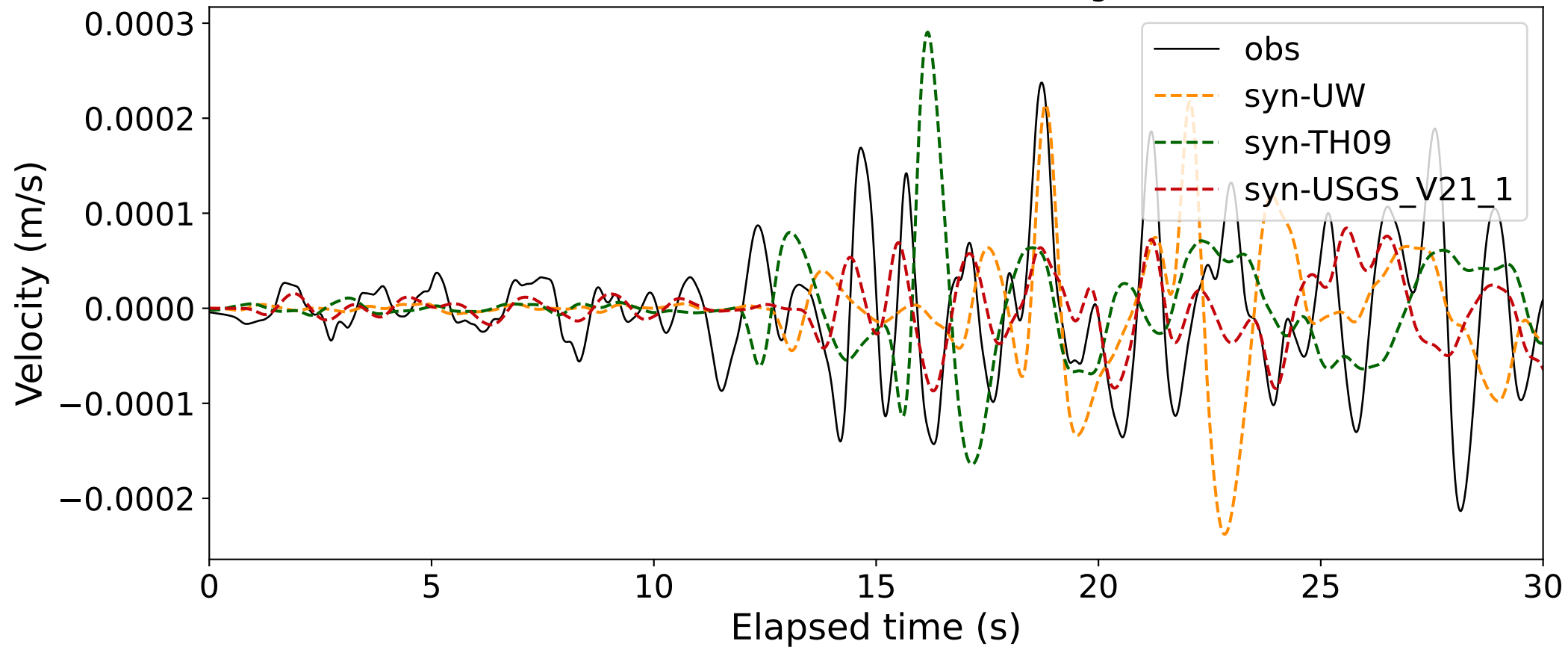
EventB NP.1820 (0.16-0.5Hz; Component T)
Dist:65.75km BAz:155.26deg.



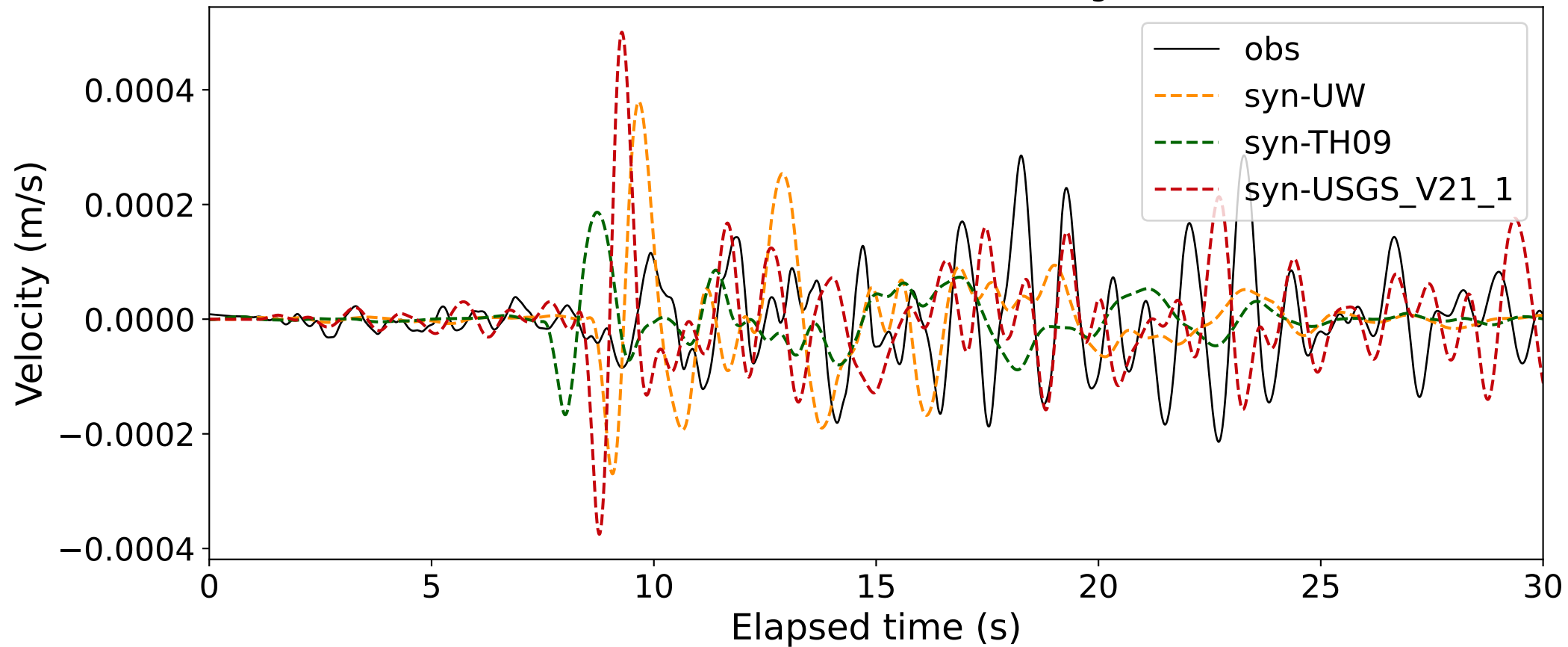
EventB NP.1821 (0.16-0.5Hz; Component T)
Dist:68.71km BAz:155.76deg.



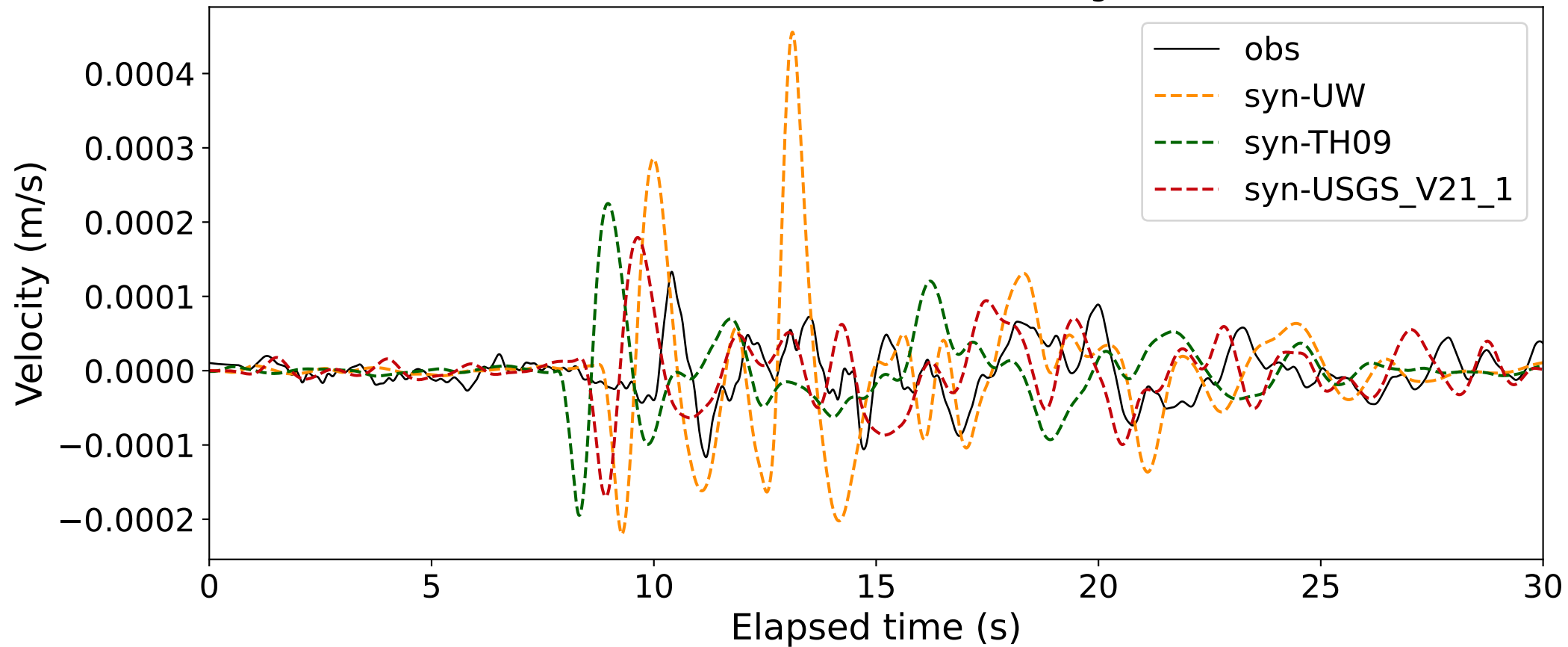
EventB NP.1826 (0.16-0.5Hz; Component T)
Dist:95.83km BAz:142.07deg.



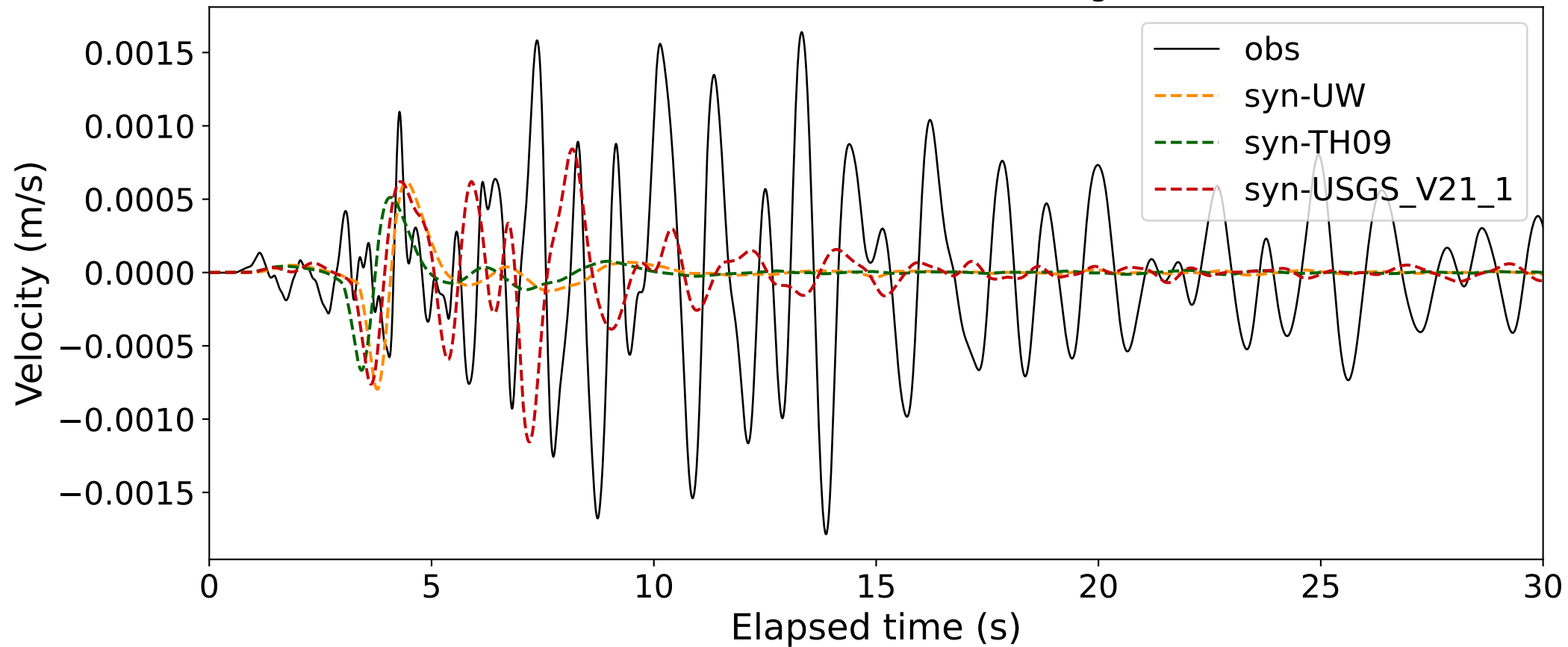
EventB NP.1827 (0.16-0.5Hz; Component T)
Dist:61.54km BAz:155.01deg.



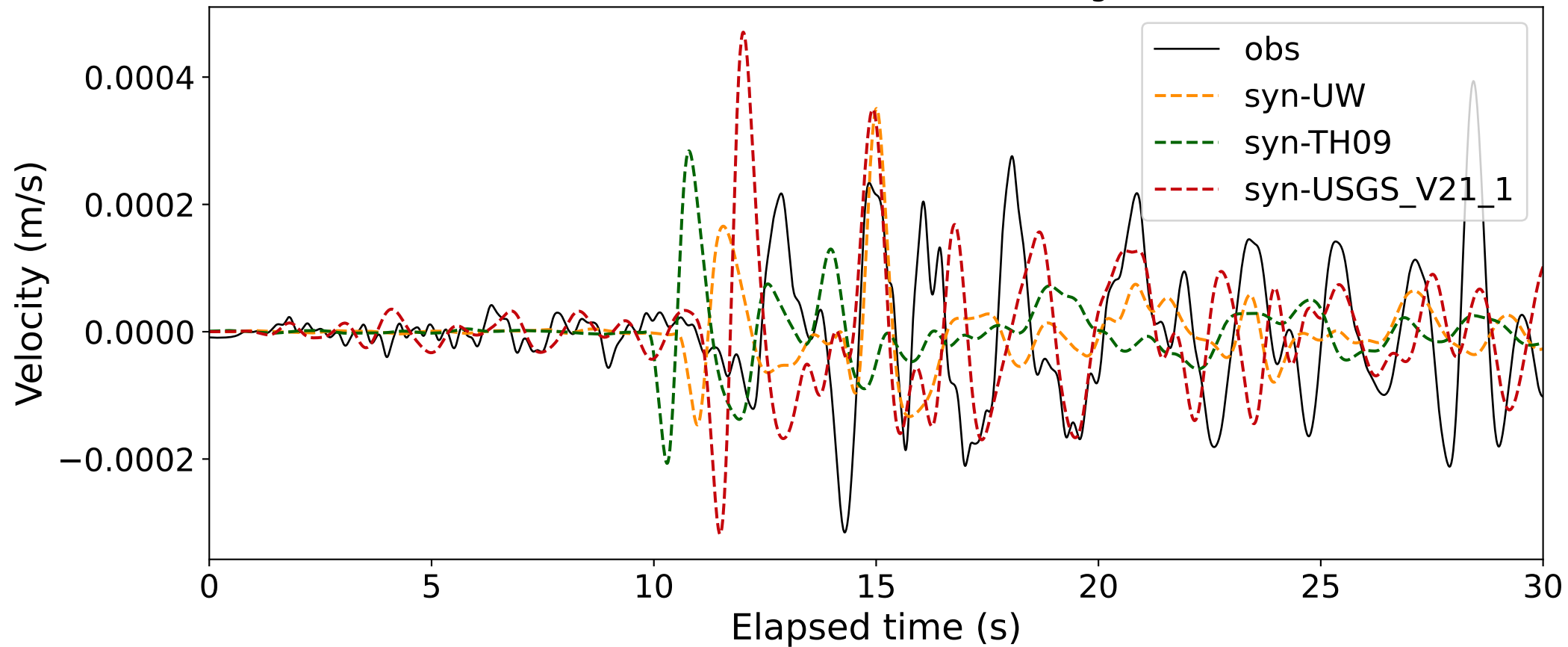
EventB NP.1828 (0.16-0.5Hz; Component T)
Dist:63.35km BAz:152.16deg.



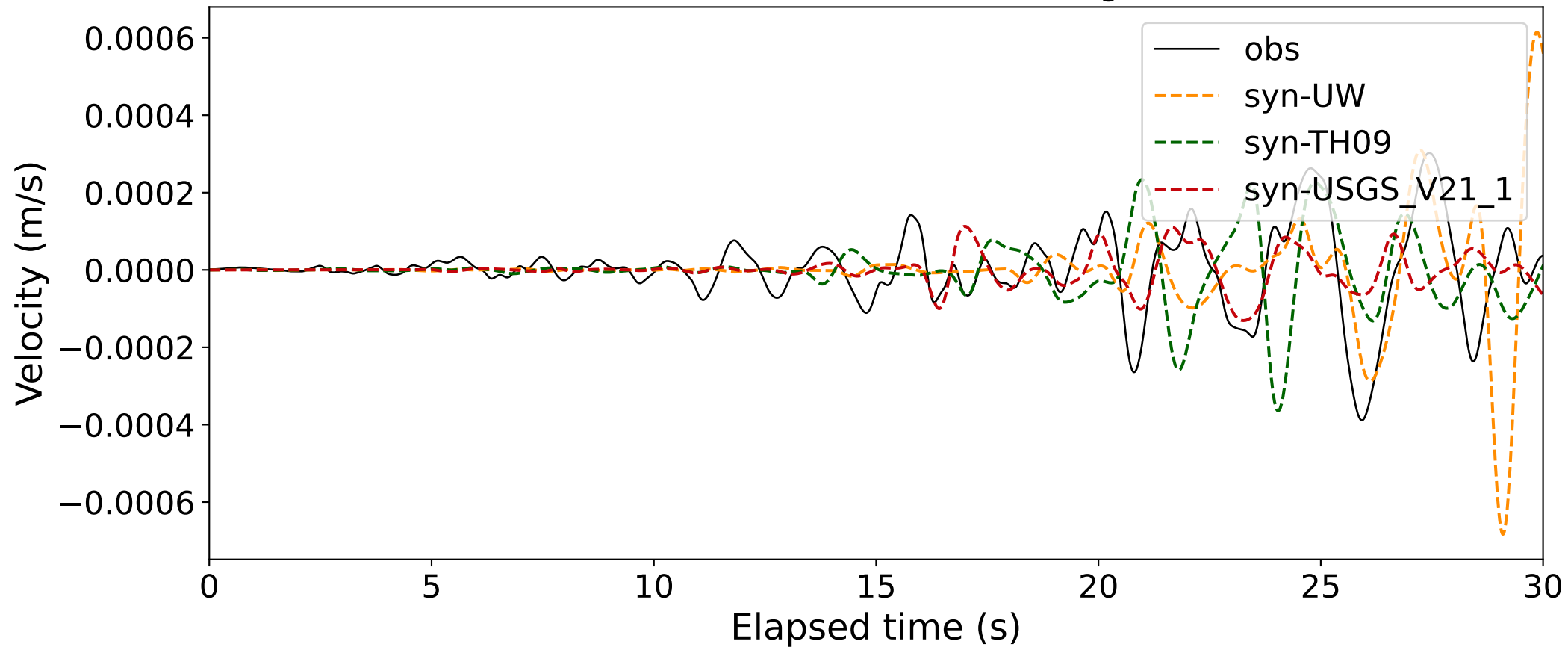
EventB NP.1829 (0.16-0.5Hz; Component T)
Dist:13.79km BAz:126.07deg.



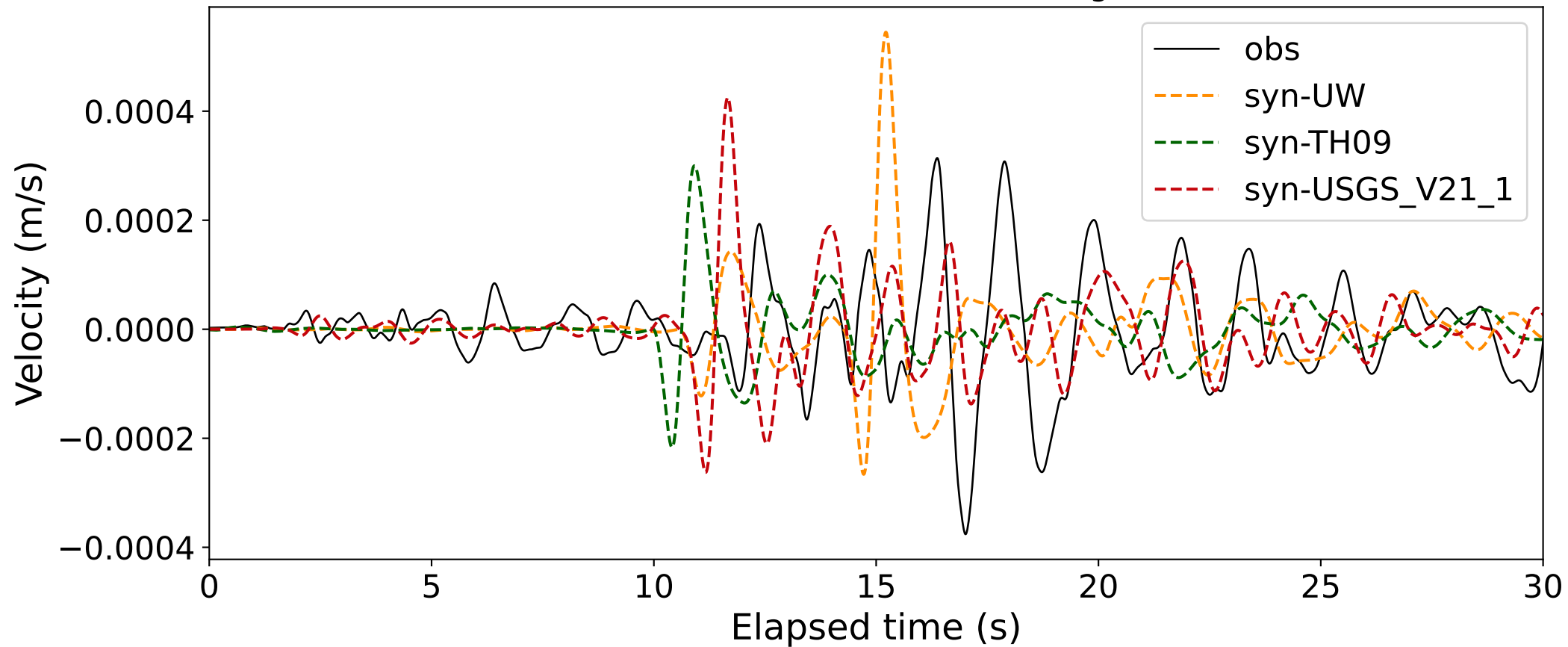
EventB NP.1836 (0.16-0.5Hz; Component T)
Dist:83.14km BAz:153.62deg.



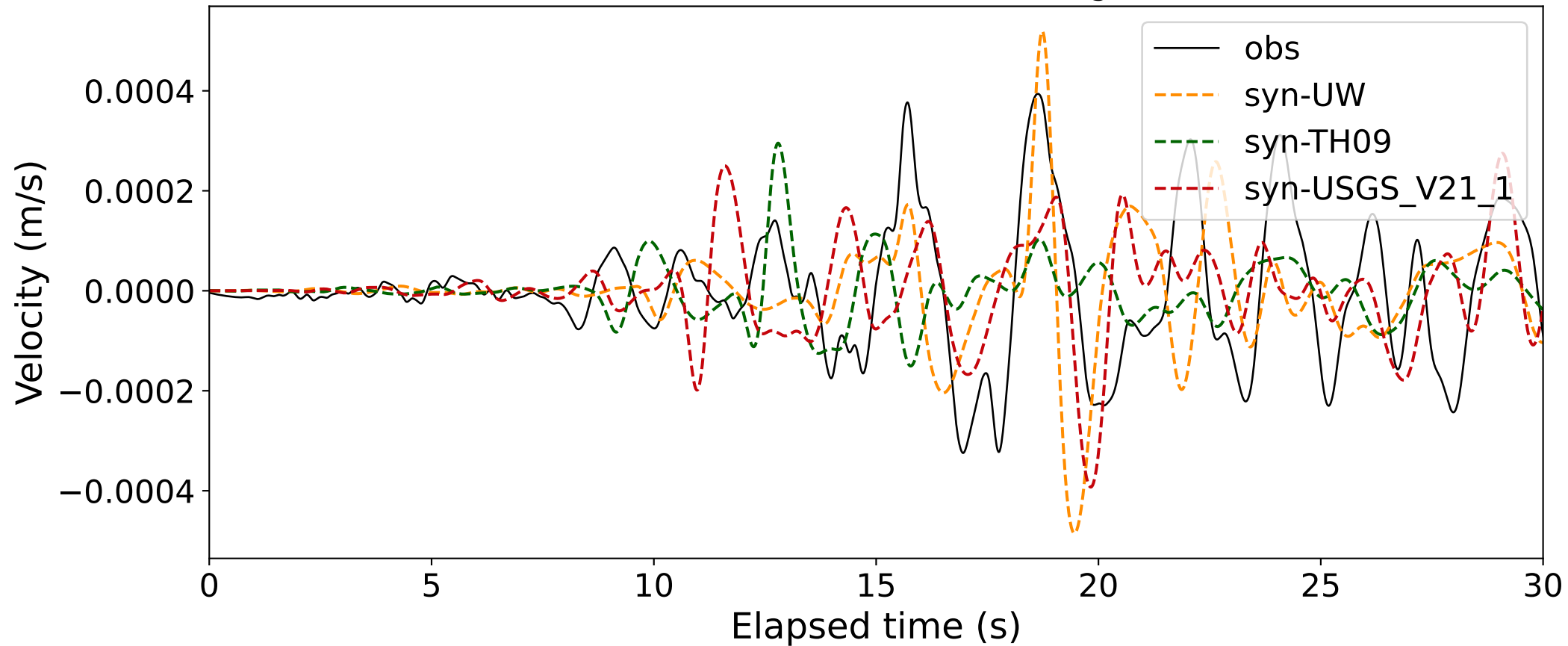
EventB NP.1842 (0.16-0.5Hz; Component T)
Dist:102.99km BAz:136.41deg.



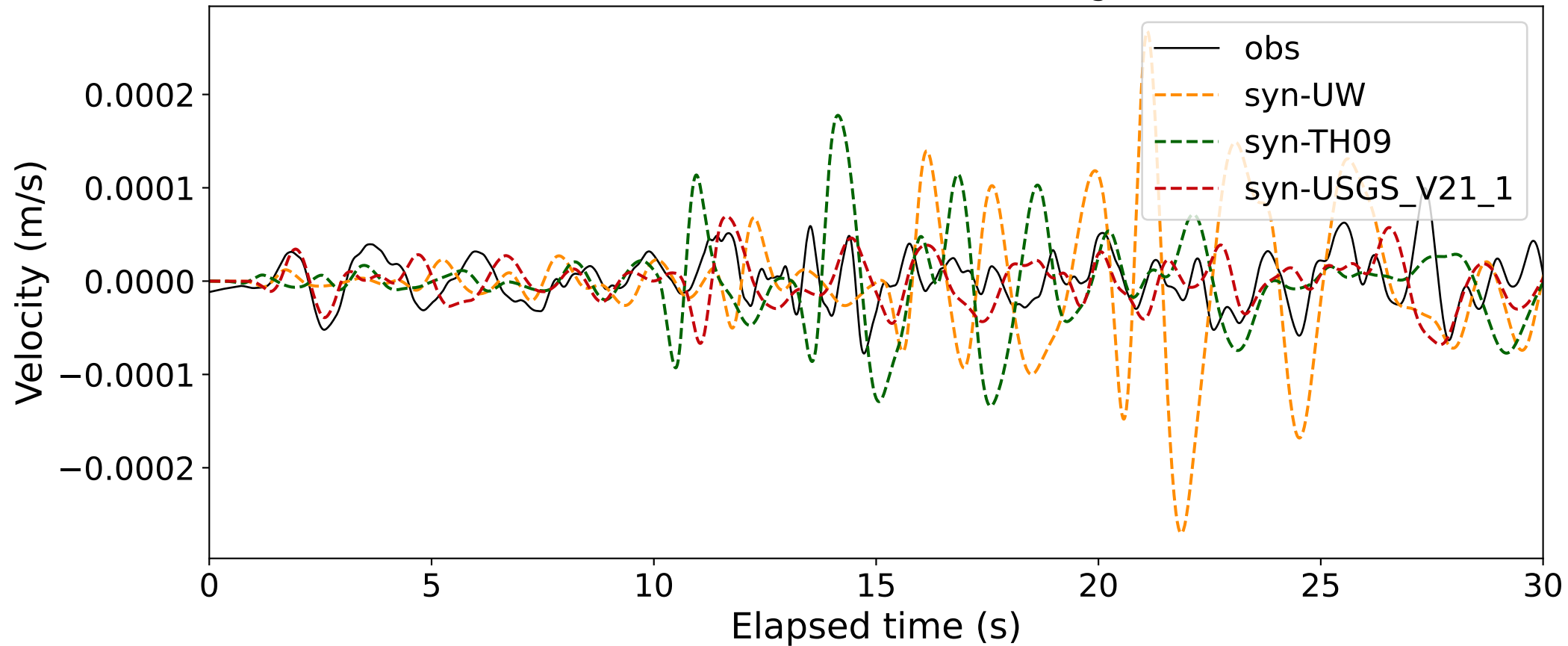
EventB NP.1843 (0.16-0.5Hz; Component T)
Dist:80.43km BAz:151.33deg.



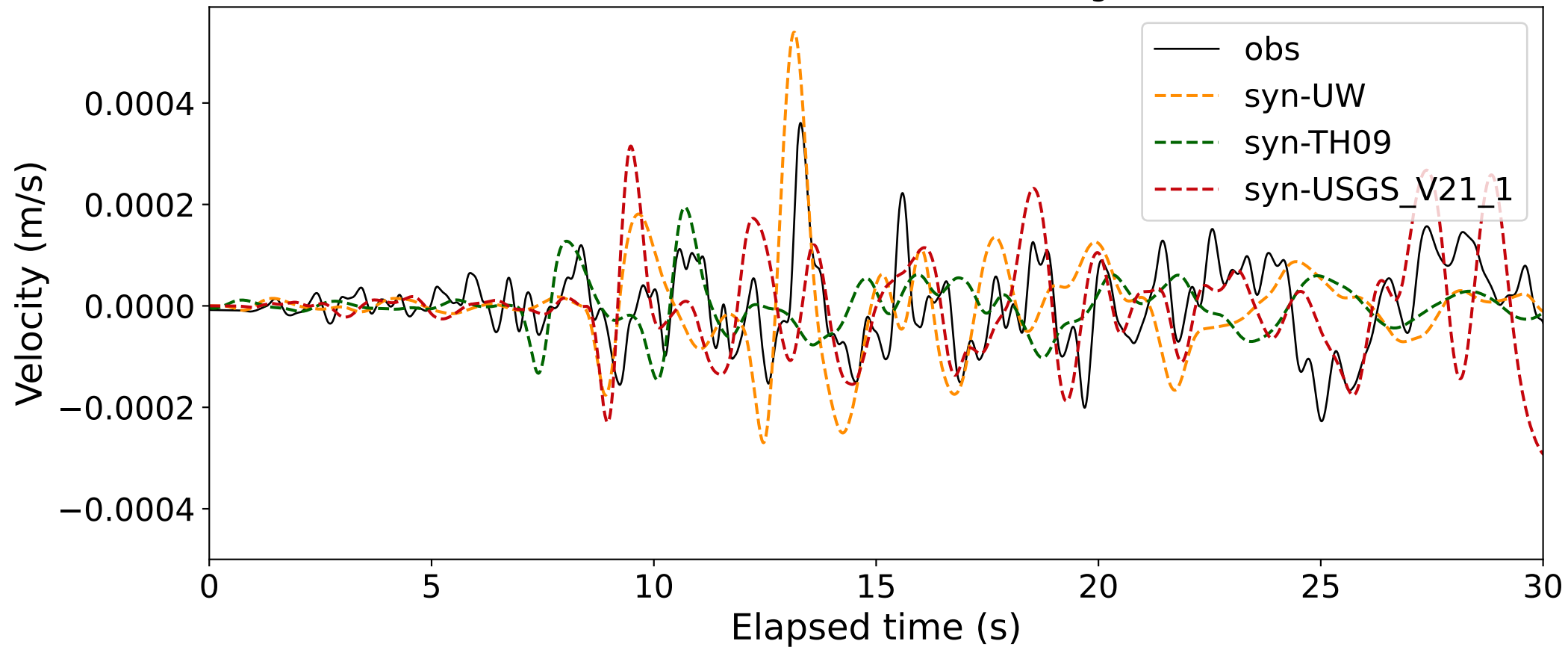
EventB NP.1844 (0.16-0.5Hz; Component T)
Dist:72.11km BAz:137.24deg.



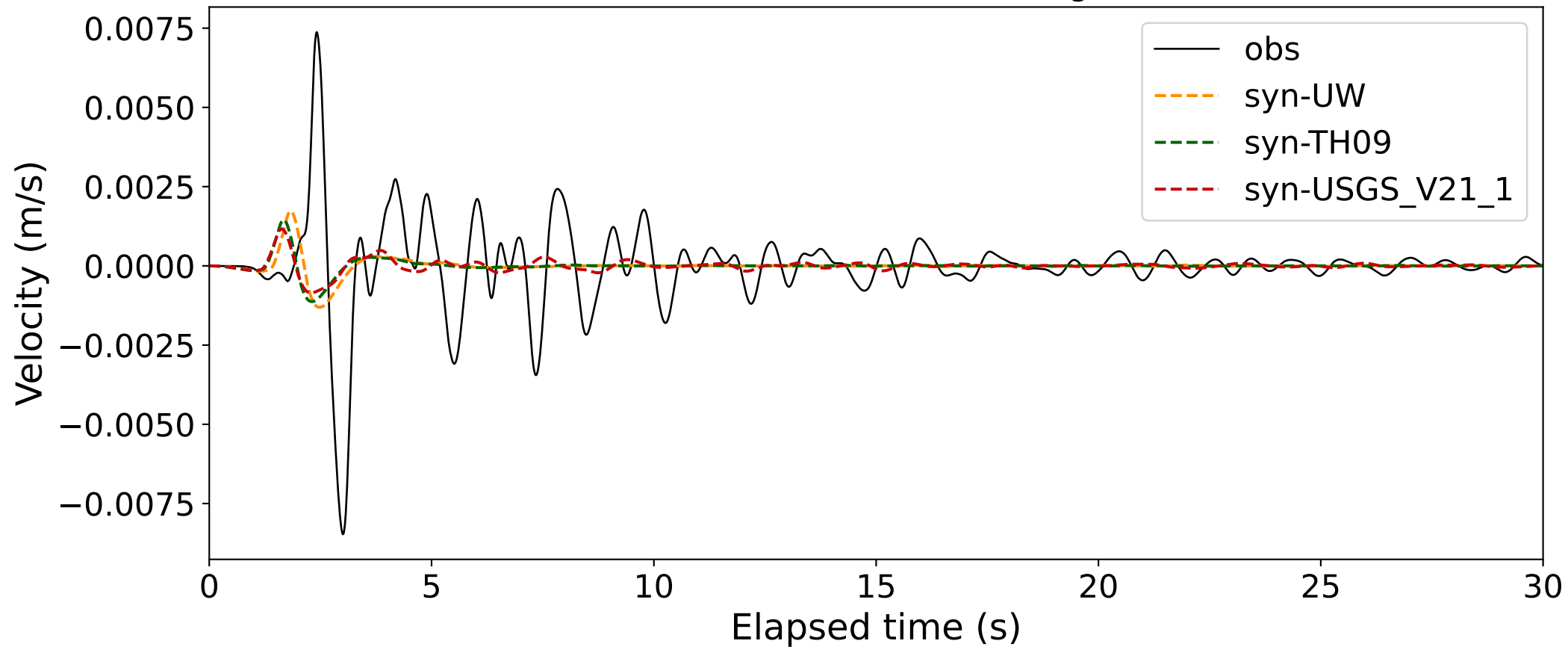
EventB NP.1846 (0.16-0.5Hz; Component T)
Dist:74.26km BAz:128.83deg.



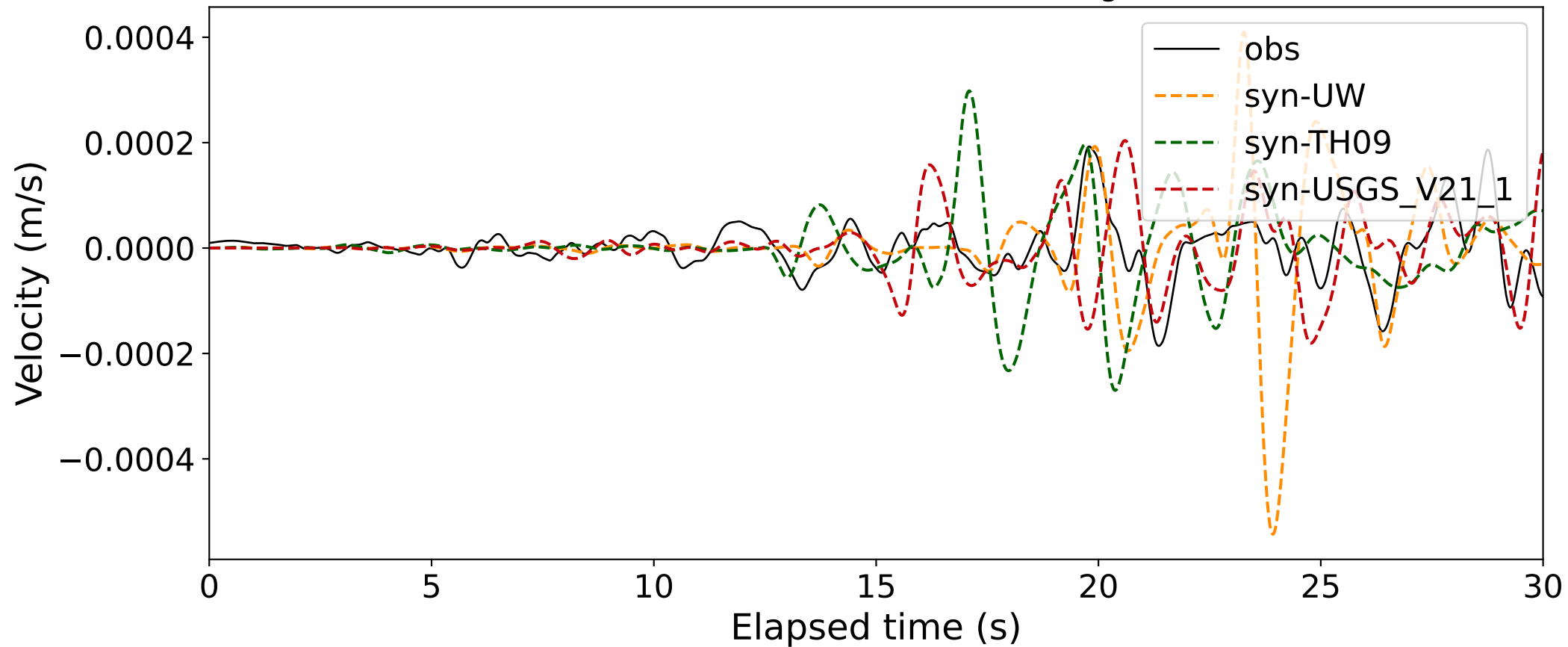
EventB NP.1847 (0.16-0.5Hz; Component T)
Dist:55.67km BAz:134.20deg.



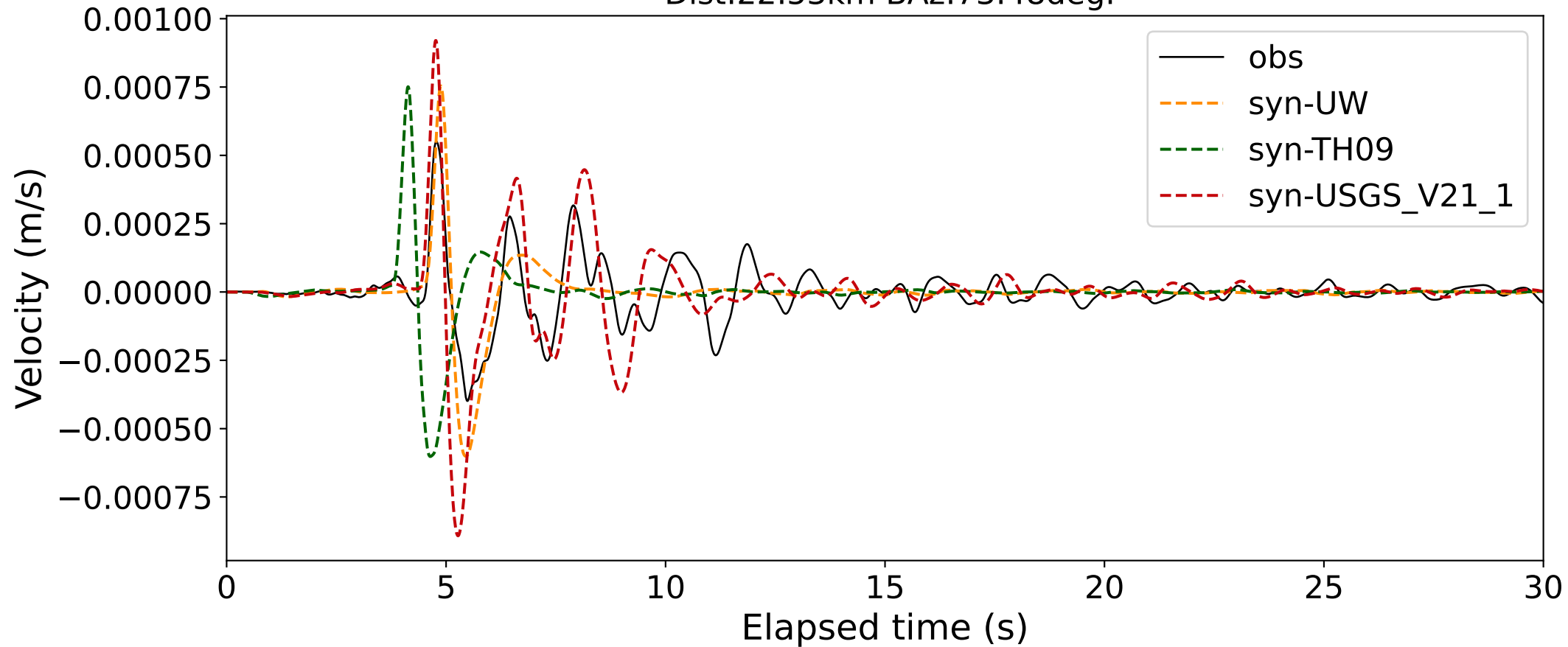
EventB NP.1848 (0.16-0.5Hz; Component T)
Dist:5.67km BAz:85.56deg.



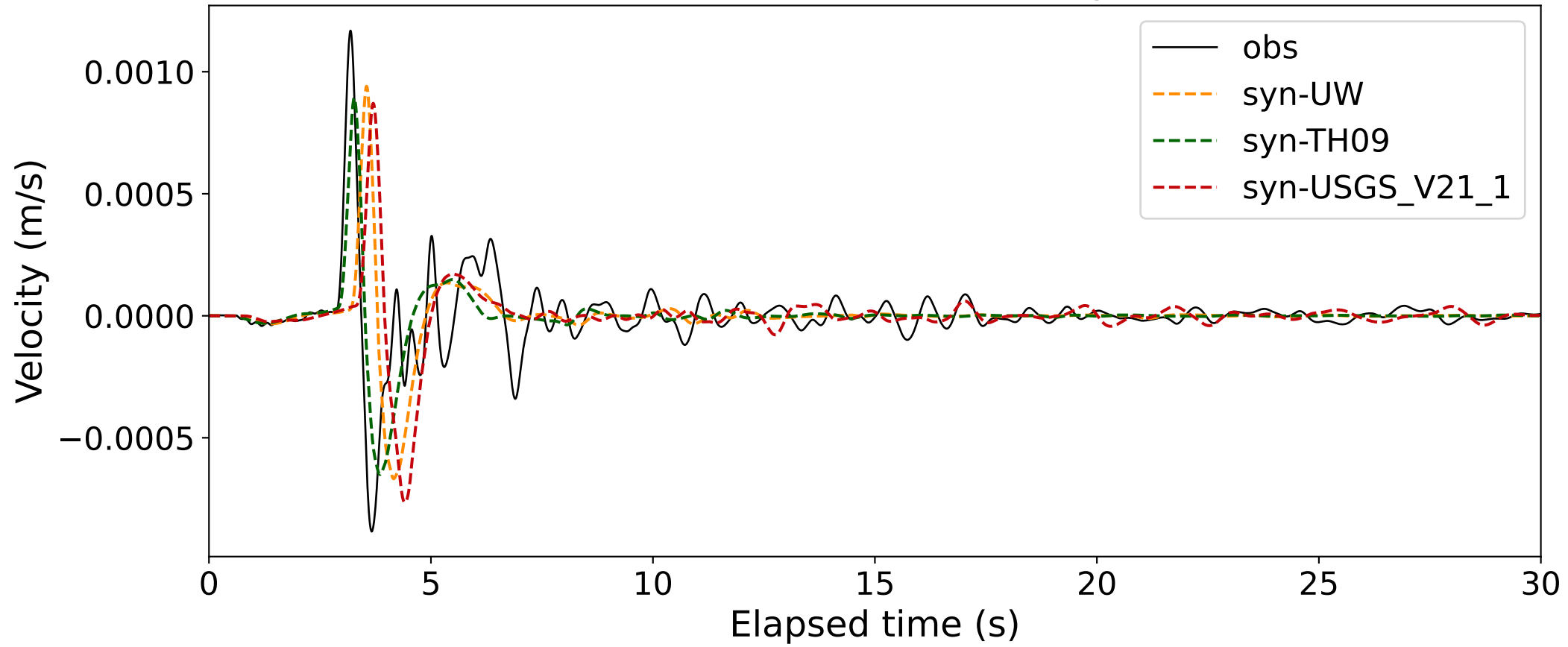
EventB NP.1863 (0.16-0.5Hz; Component T)
Dist:100.54km BAz:140.06deg.



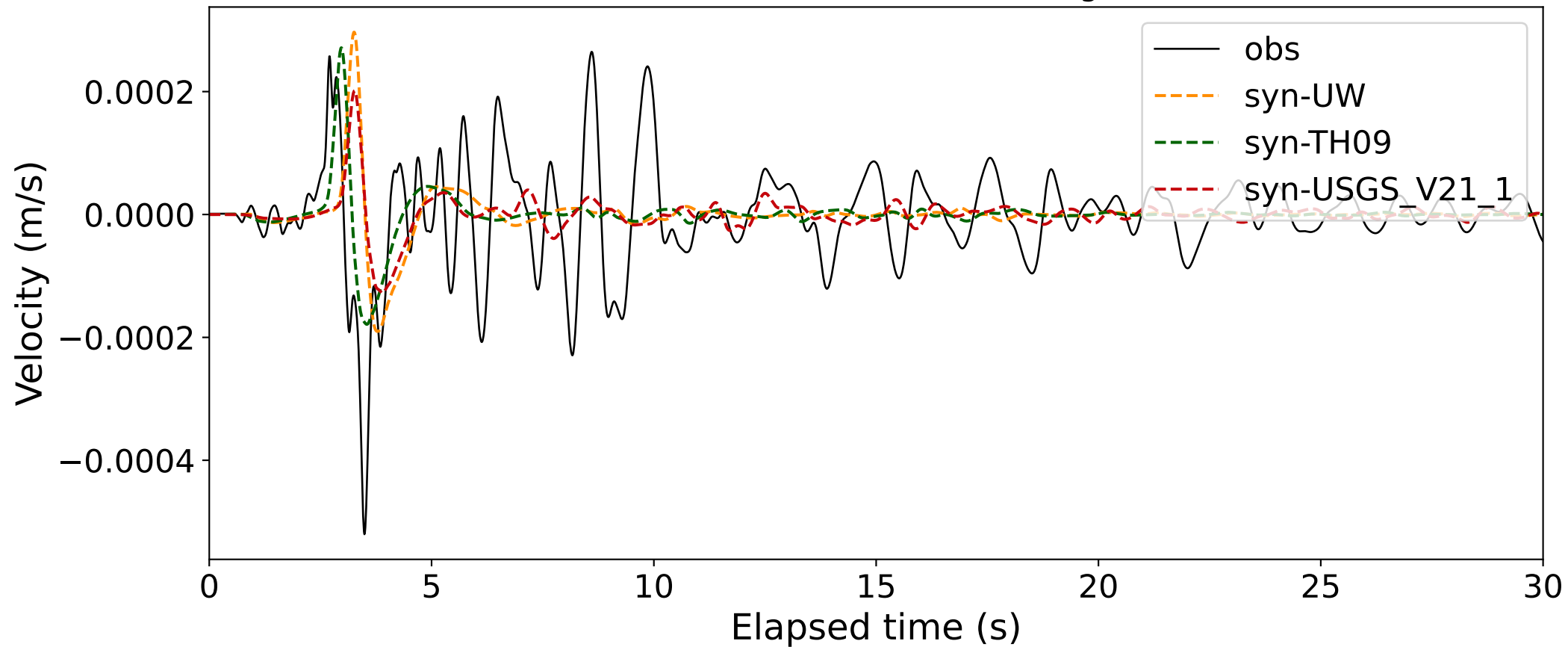
EventC BK.BDM (0.16-0.5Hz; Component T)
Dist:22.53km BAz:73.48deg.



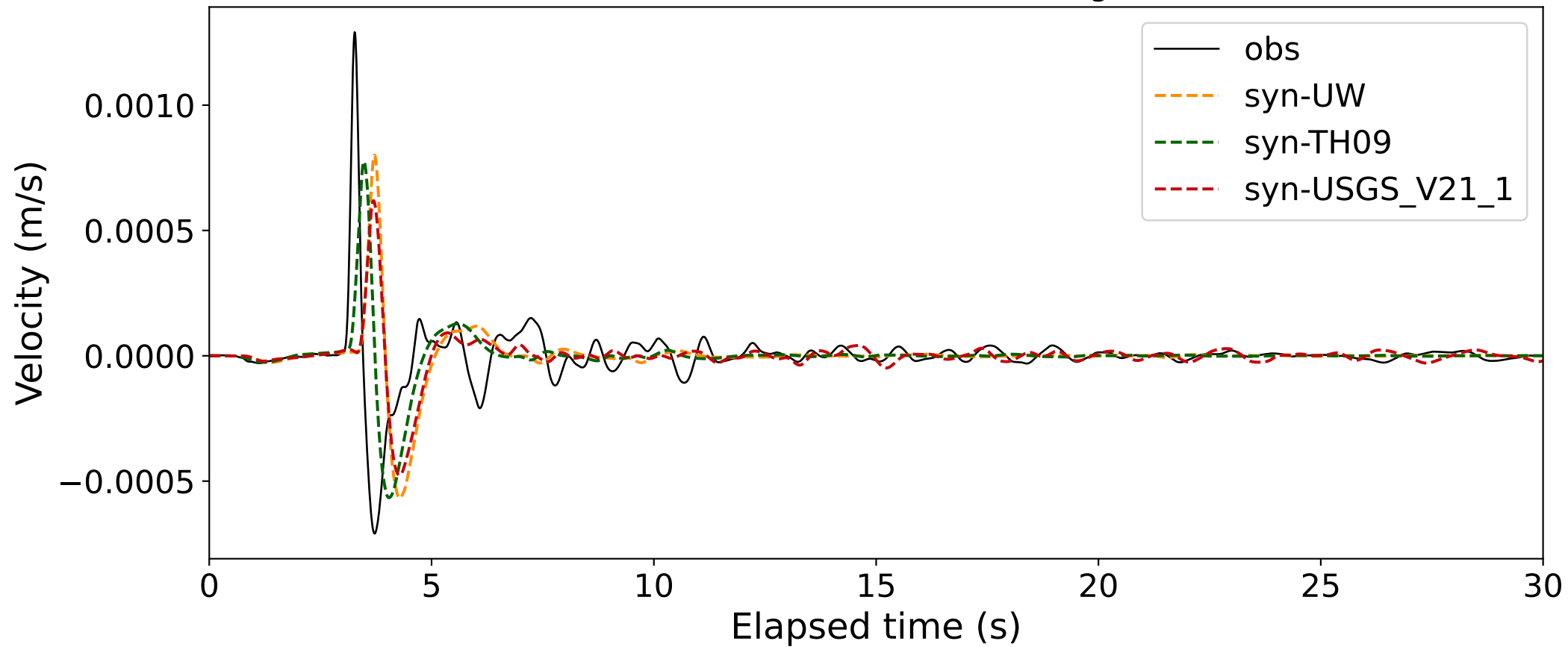
EventC BK.BKS (0.16-0.5Hz; Component T)
Dist:11.16km BAz:258.40deg.



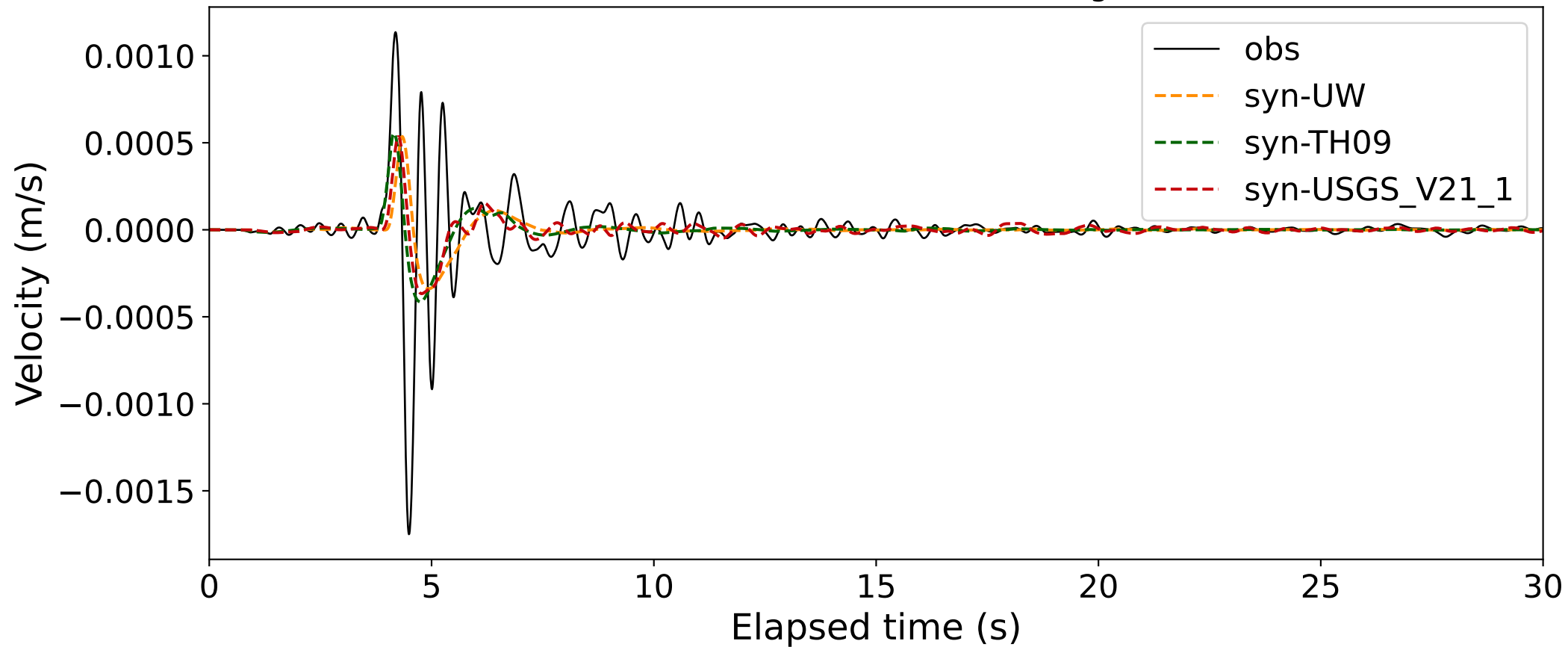
EventC BK.BRIB (0.16-0.5Hz; Component T)
Dist:4.34km BAz:304.93deg.



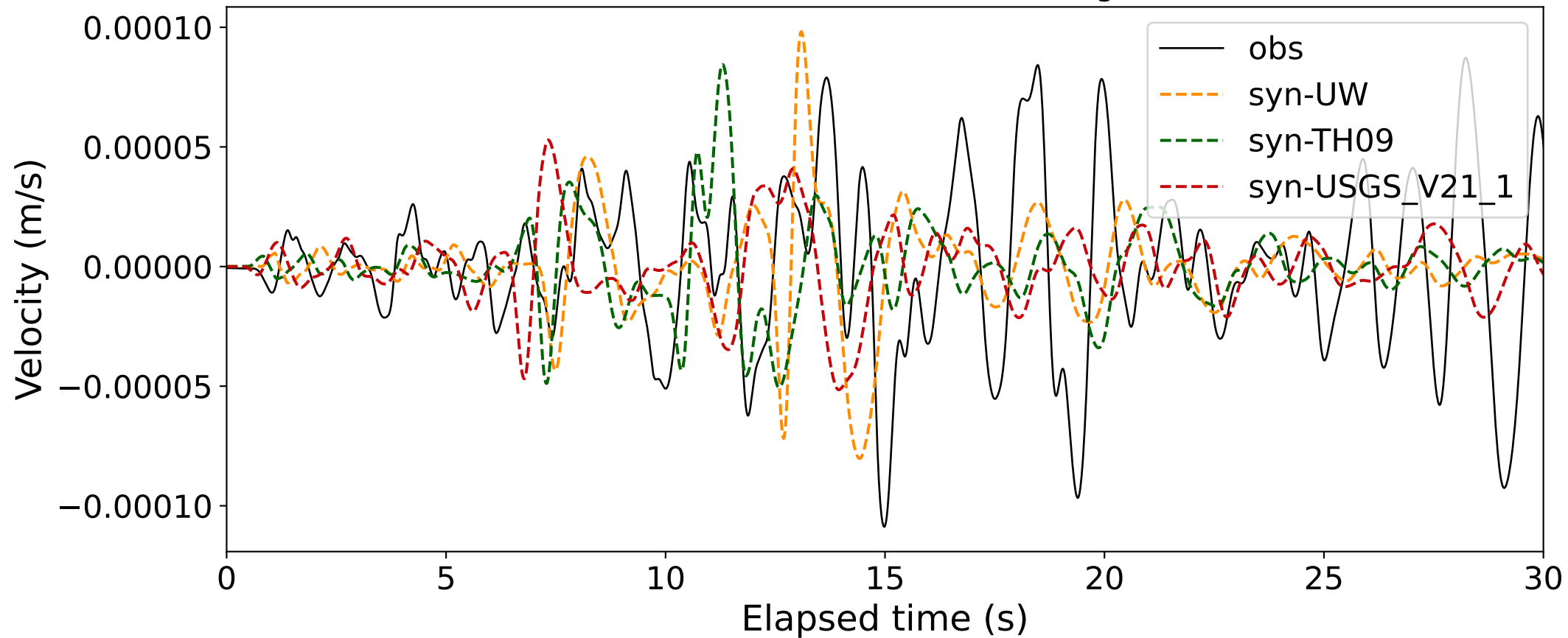
EventC BK.BRK (0.16-0.5Hz; Component T)
Dist:13.41km BAz:259.08deg.



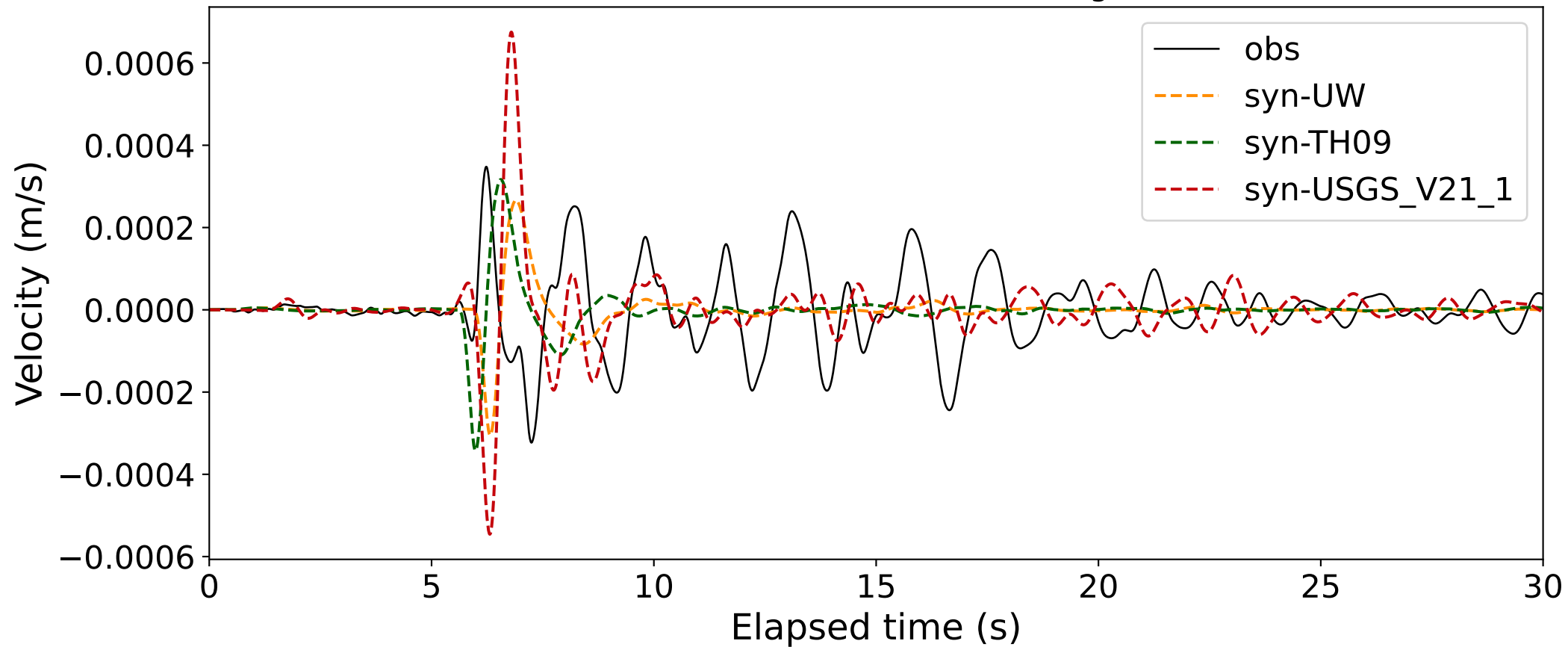
EventC BK.RFSB (0.16-0.5Hz; Component T)
Dist:19.88km BAz:276.34deg.



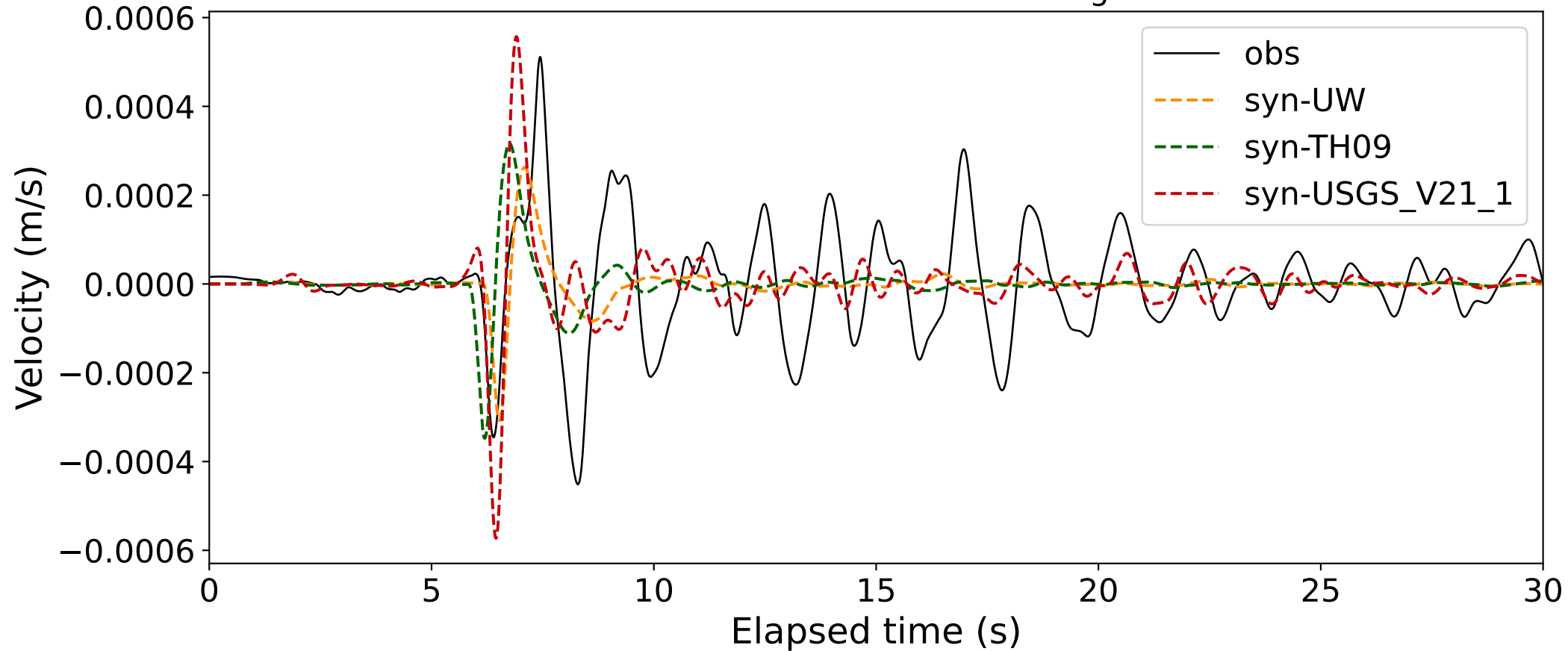
EventC BK.WENL (0.16-0.5Hz; Component T)
Dist:43.62km BAz:134.18deg.



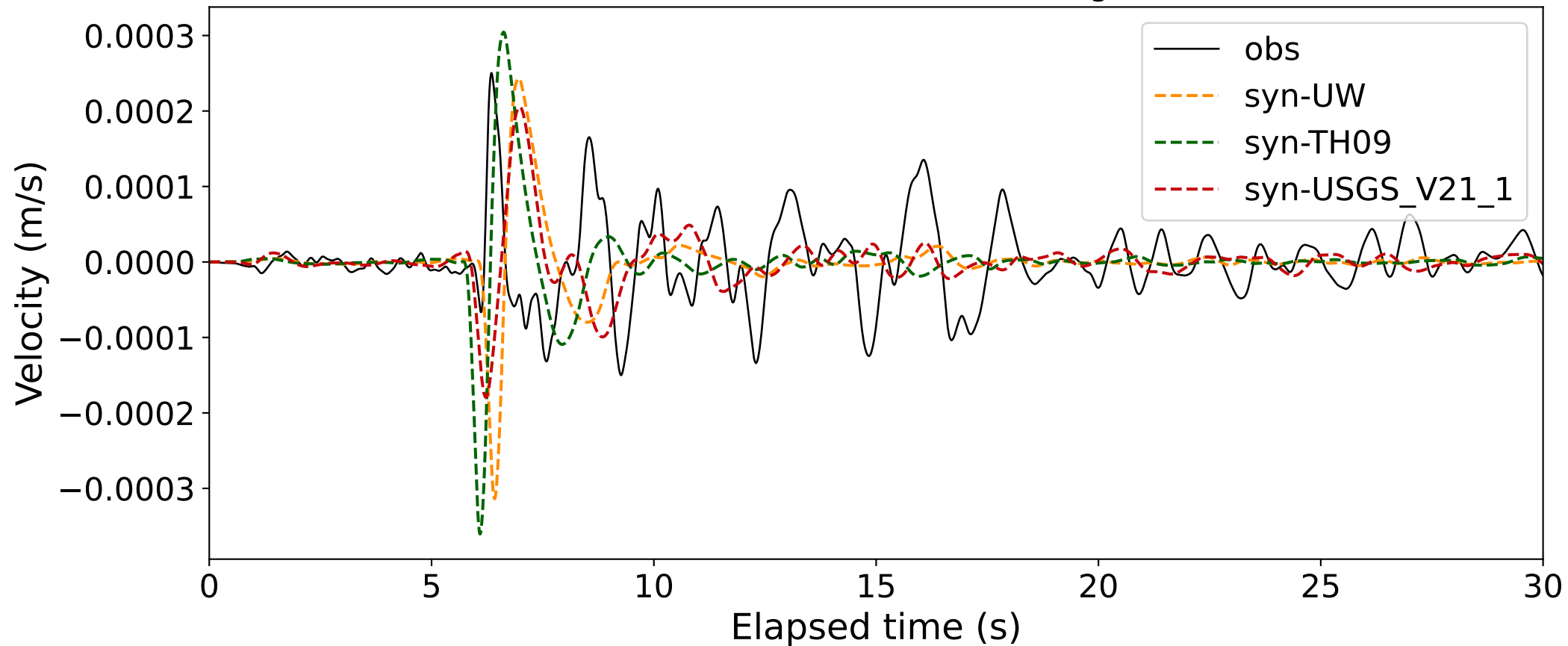
EventC GS.ND1 (0.16-0.5Hz; Component T)
Dist:37.37km BAz:163.69deg.



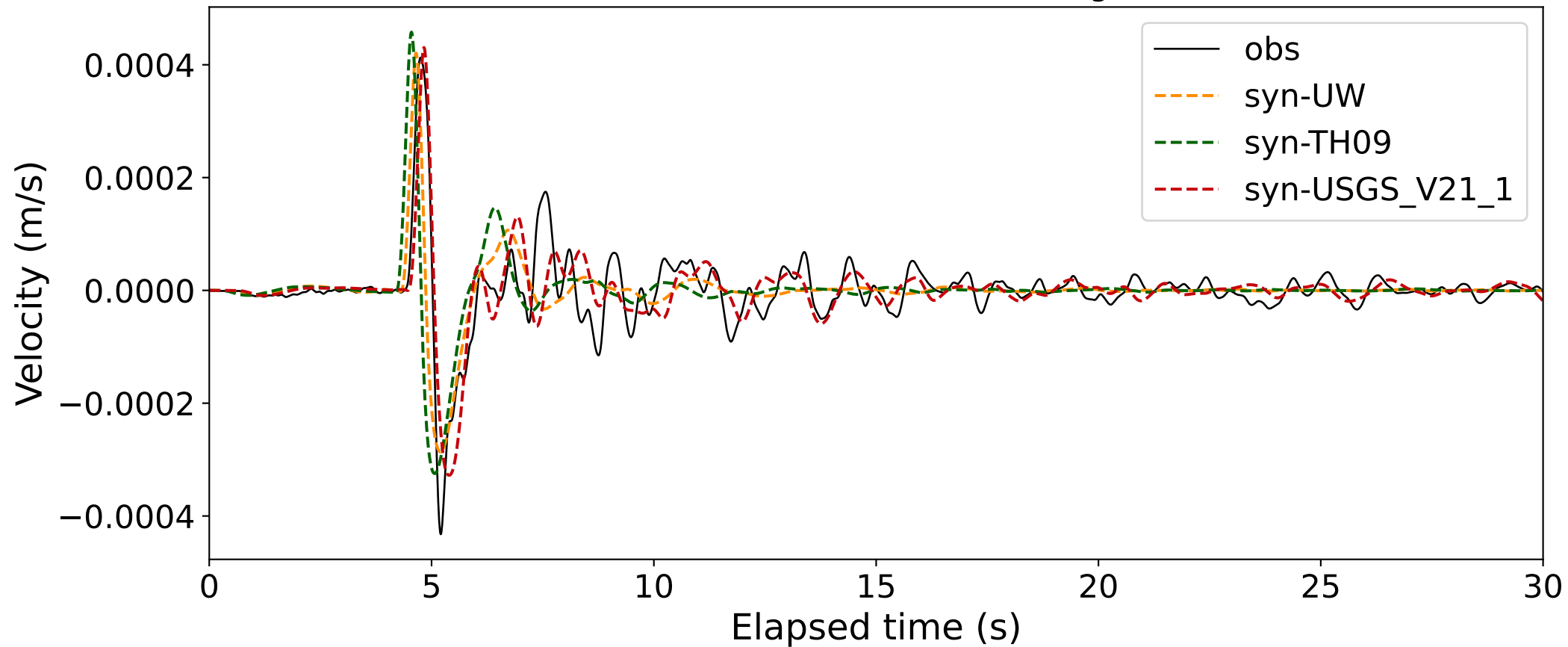
EventC GS.ND2 (0.16-0.5Hz; Component T)
Dist:37.46km BAz:163.32deg.



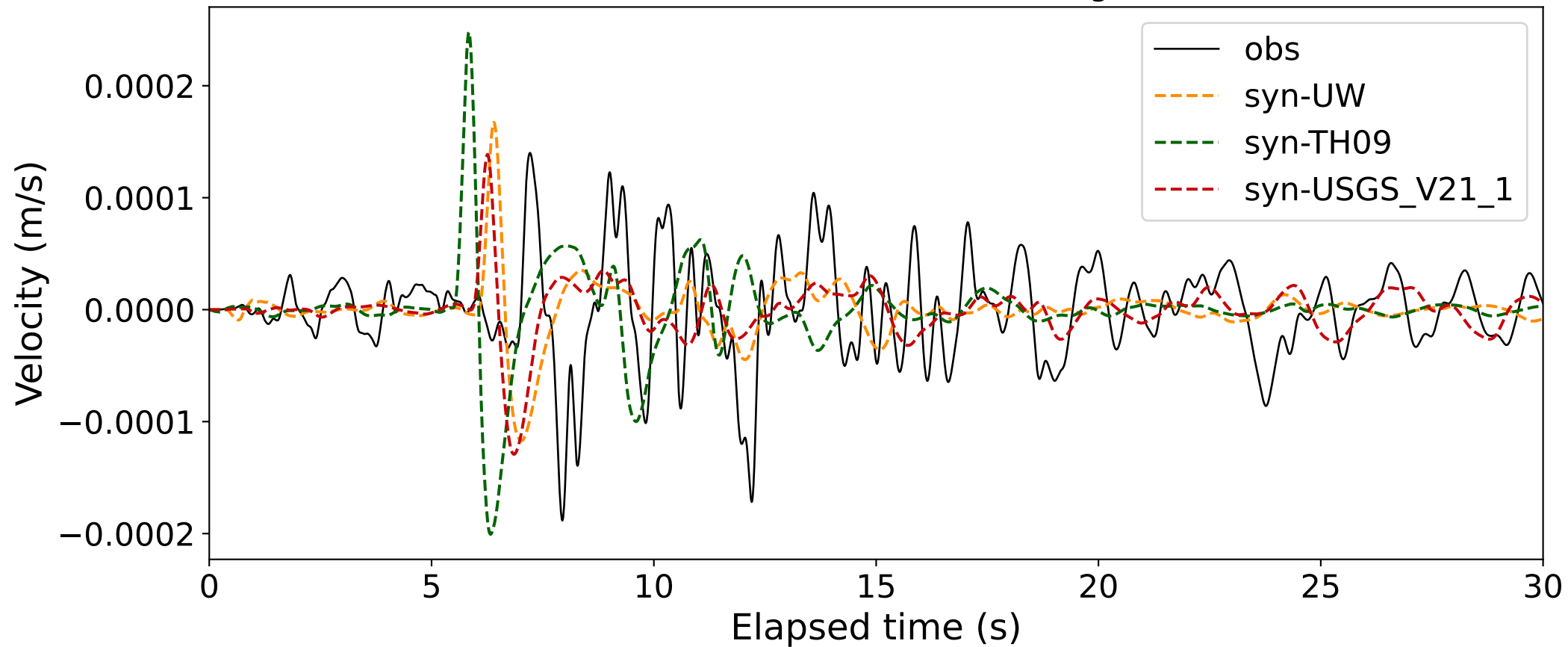
EventC GS.ND4 (0.16-0.5Hz; Component T)
Dist:37.44km BAz:162.30deg.



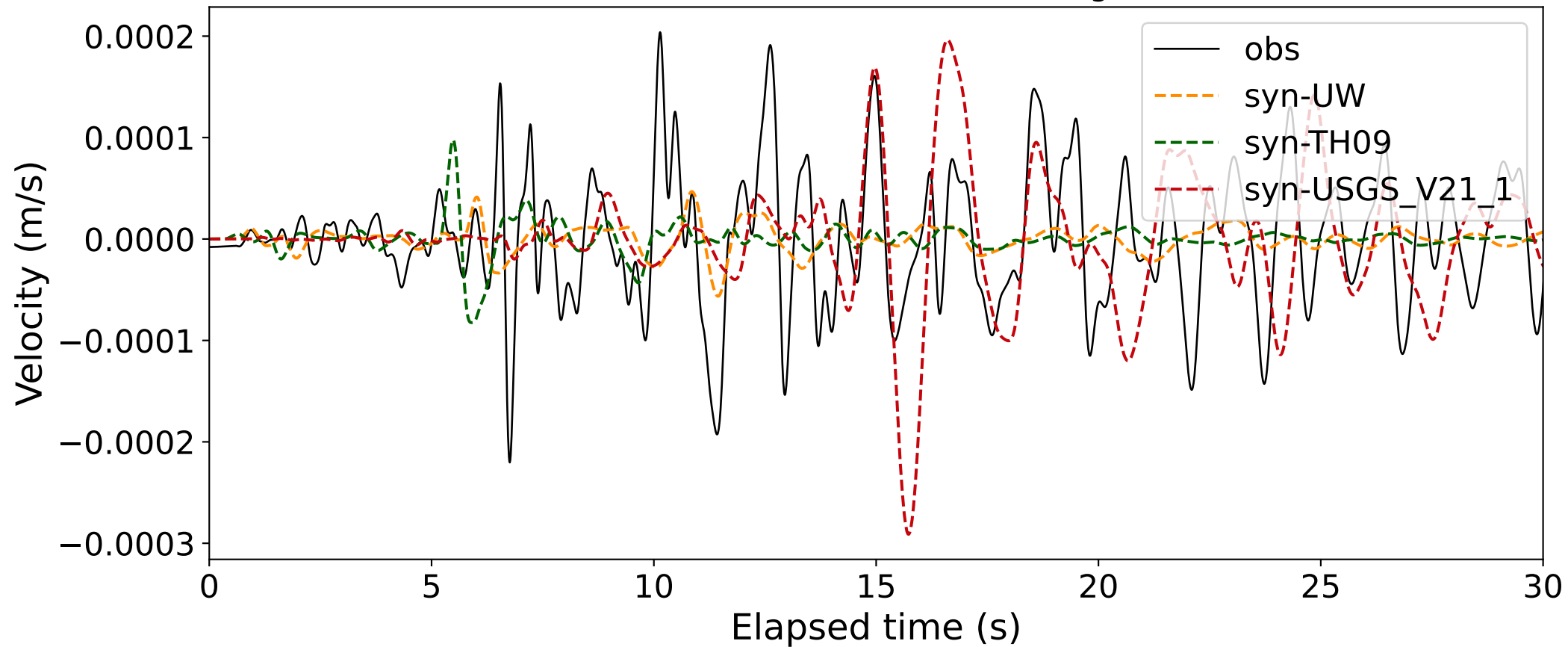
EventC NC.CAG (0.16-0.5Hz; Component T)
Dist:27.73km BAz:261.06deg.



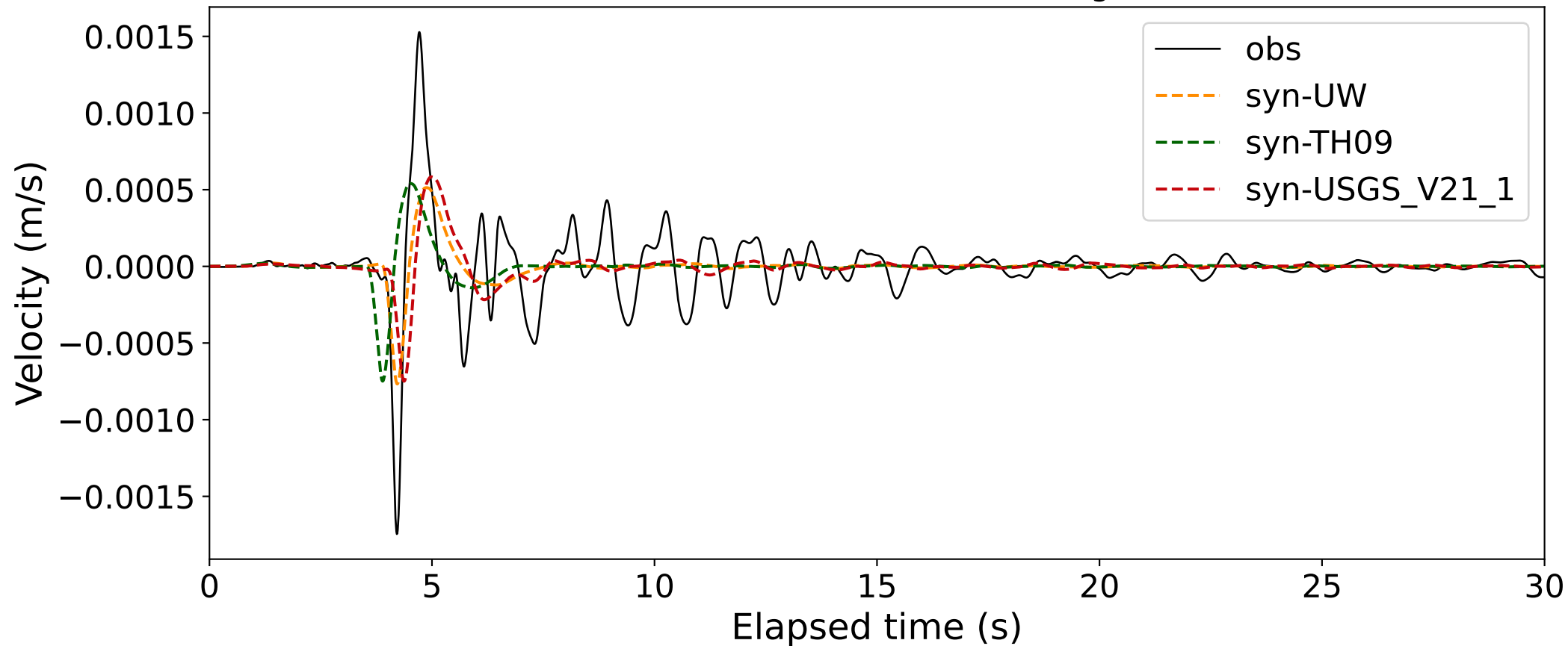
EventC NC.CBP (0.16-0.5Hz; Component T)
Dist:39.13km BAz:114.85deg.



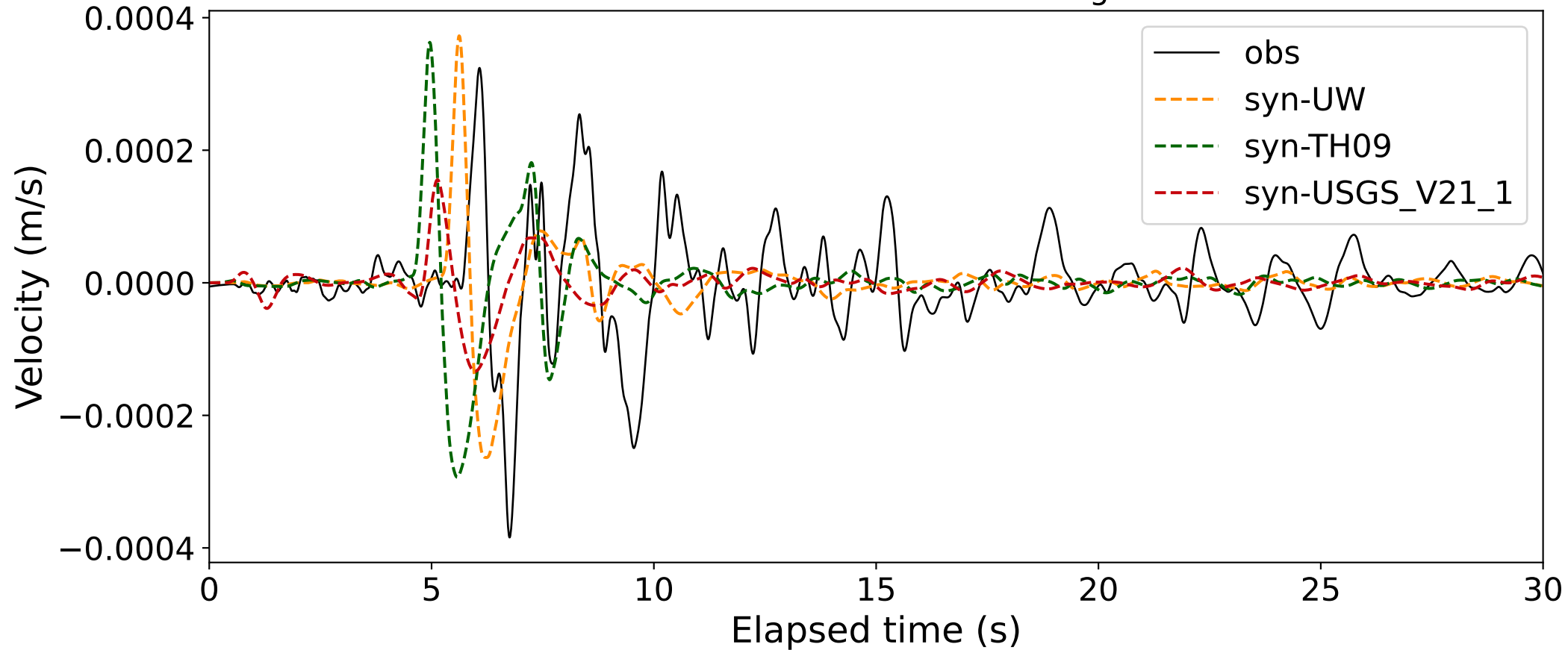
EventC NC.CDOB (0.16-0.5Hz; Component T)
Dist:30.70km BAz:127.08deg.



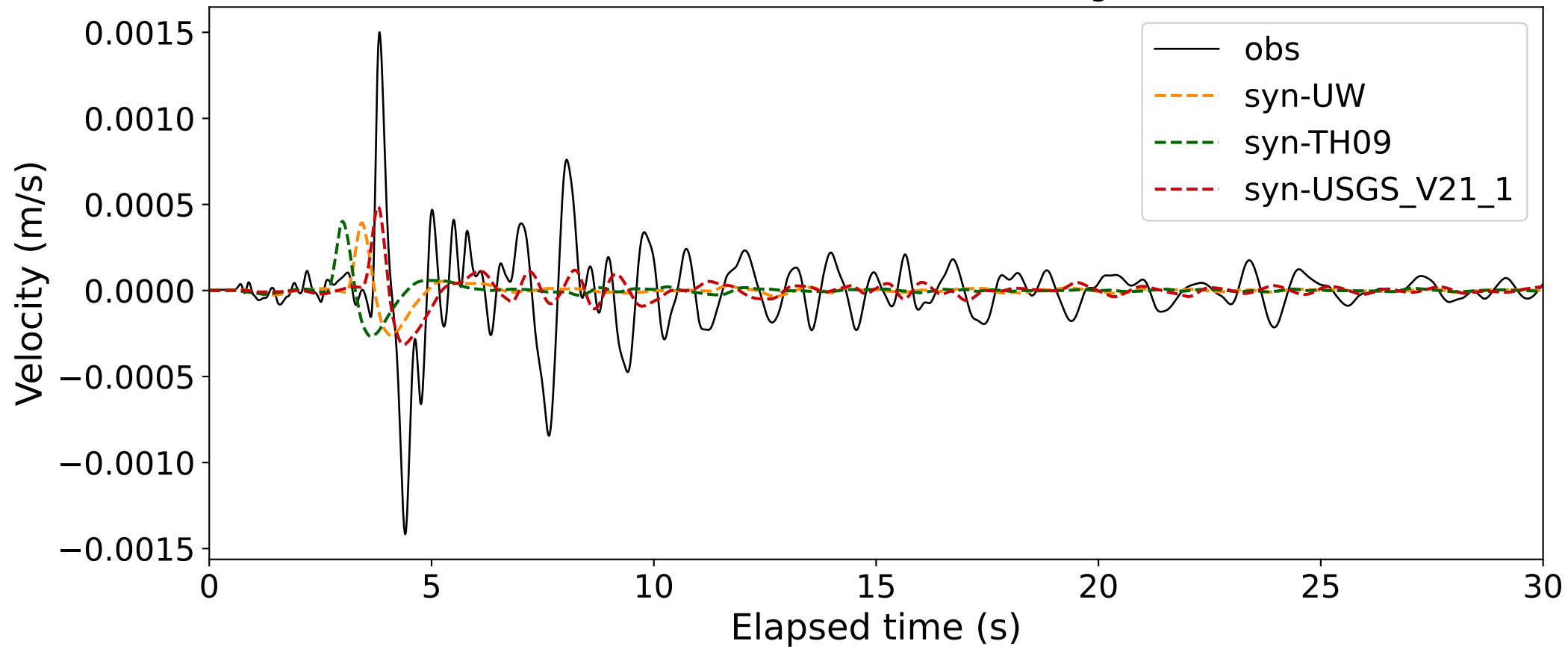
EventC NC.CLCB (0.16-0.5Hz; Component T)
Dist:18.08km BAz:166.90deg.



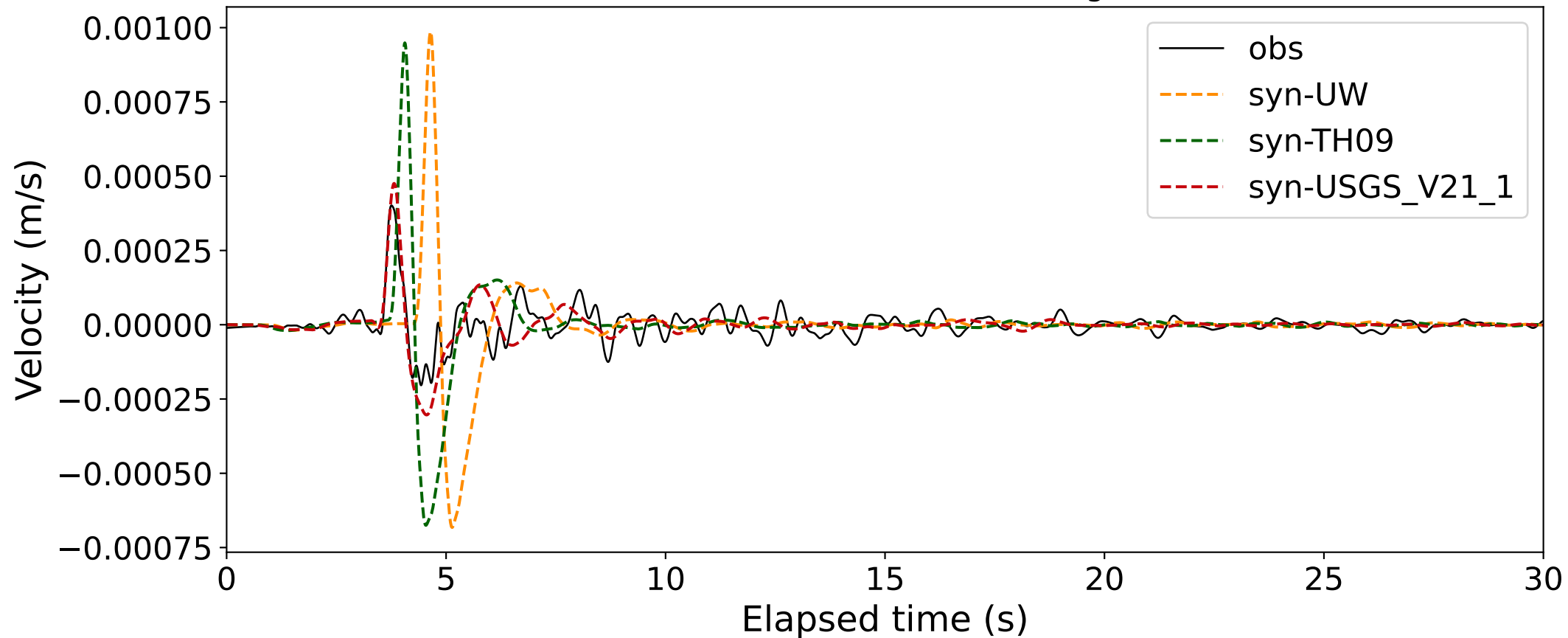
EventC NC.CMOB (0.16-0.5Hz; Component T)
Dist:28.79km BAz:109.29deg.



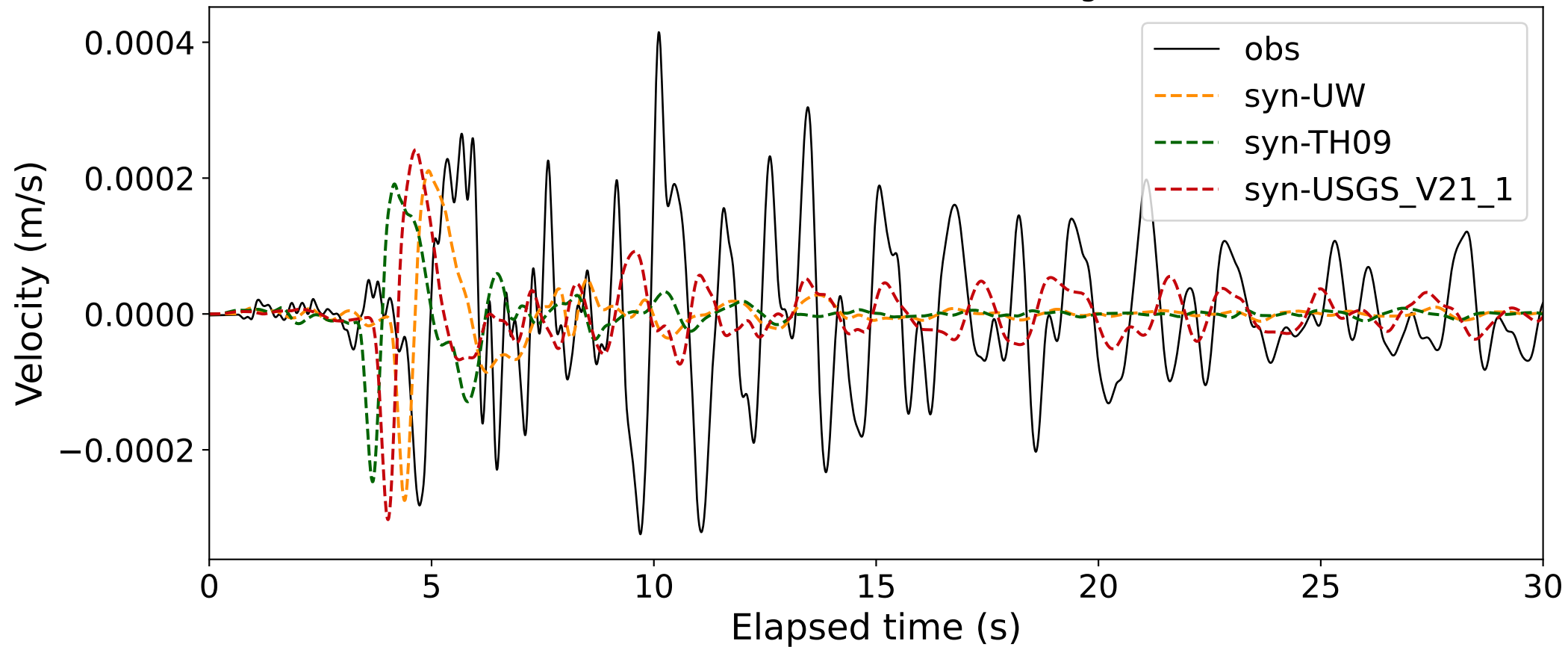
EventC NC.CRH (0.16-0.5Hz; Component T)
Dist:11.25km BAz:111.78deg.



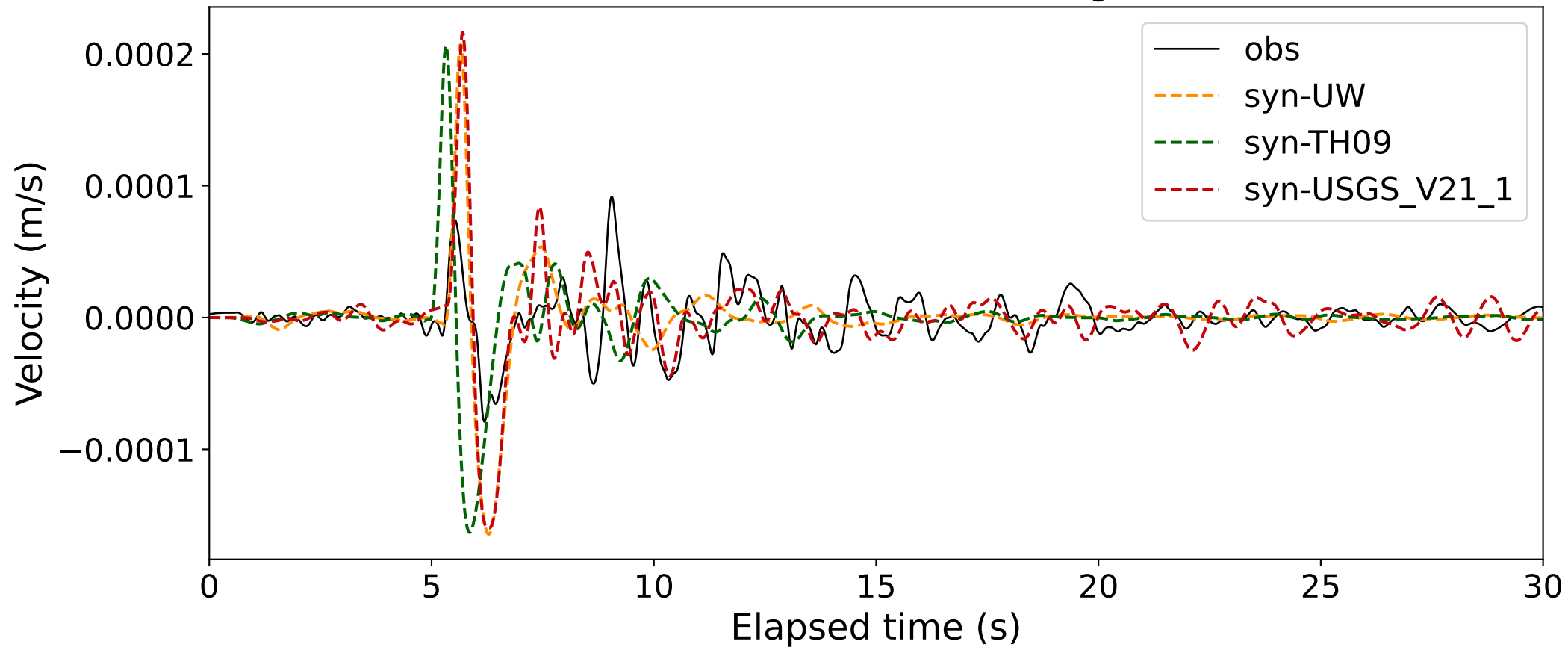
EventC NC.CRPB (0.16-0.5Hz; Component T)
Dist:18.04km BAz:84.35deg.



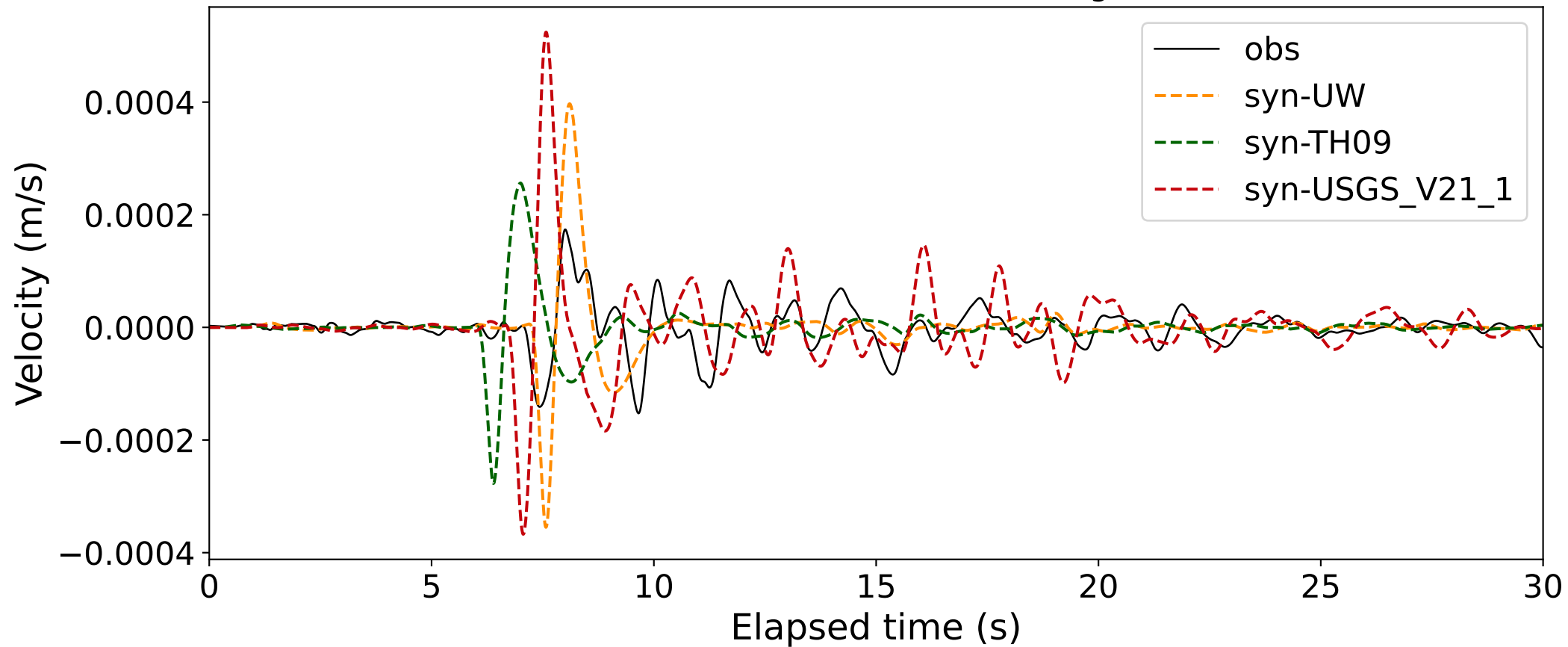
EventC NC.CTA (0.16-0.5Hz; Component T)
Dist:16.72km BAz:30.03deg.



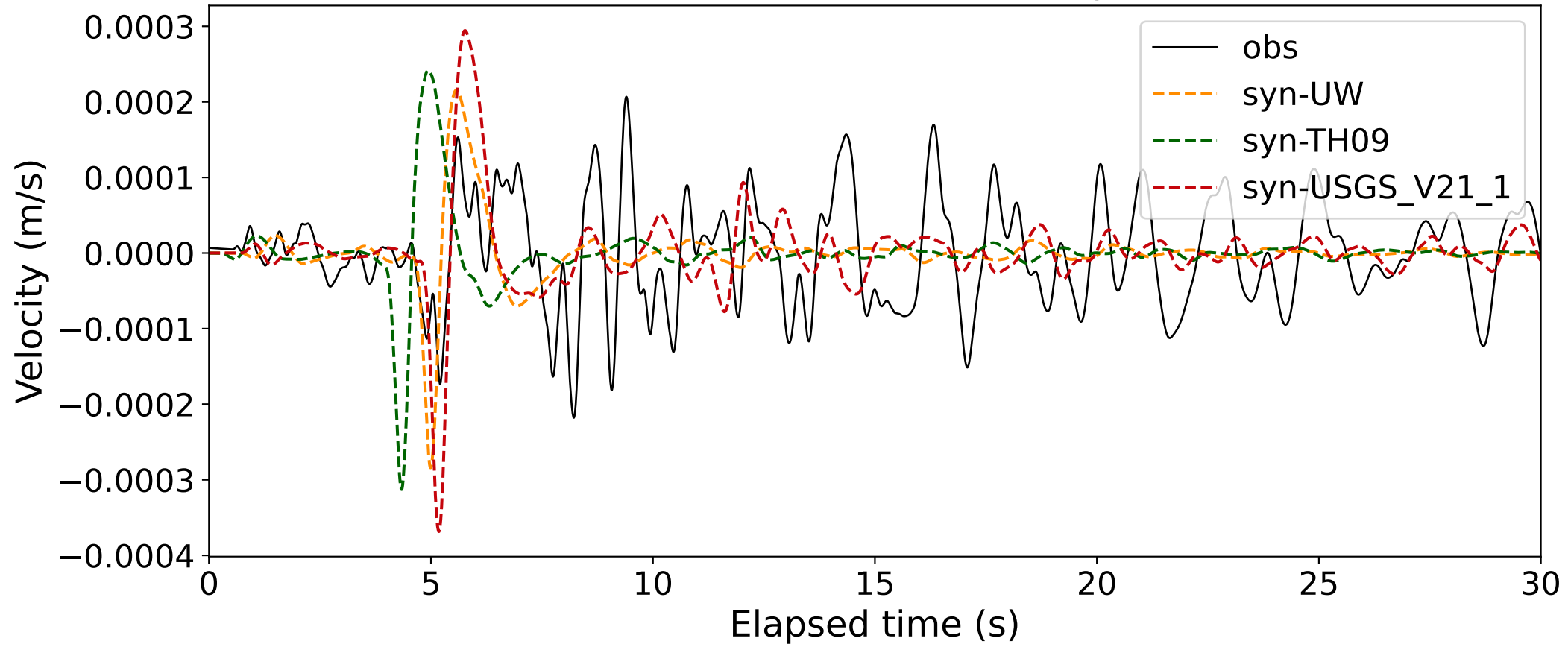
EventC NC.NCC (0.16-0.5Hz; Component T)
Dist:34.01km BAz:290.25deg.



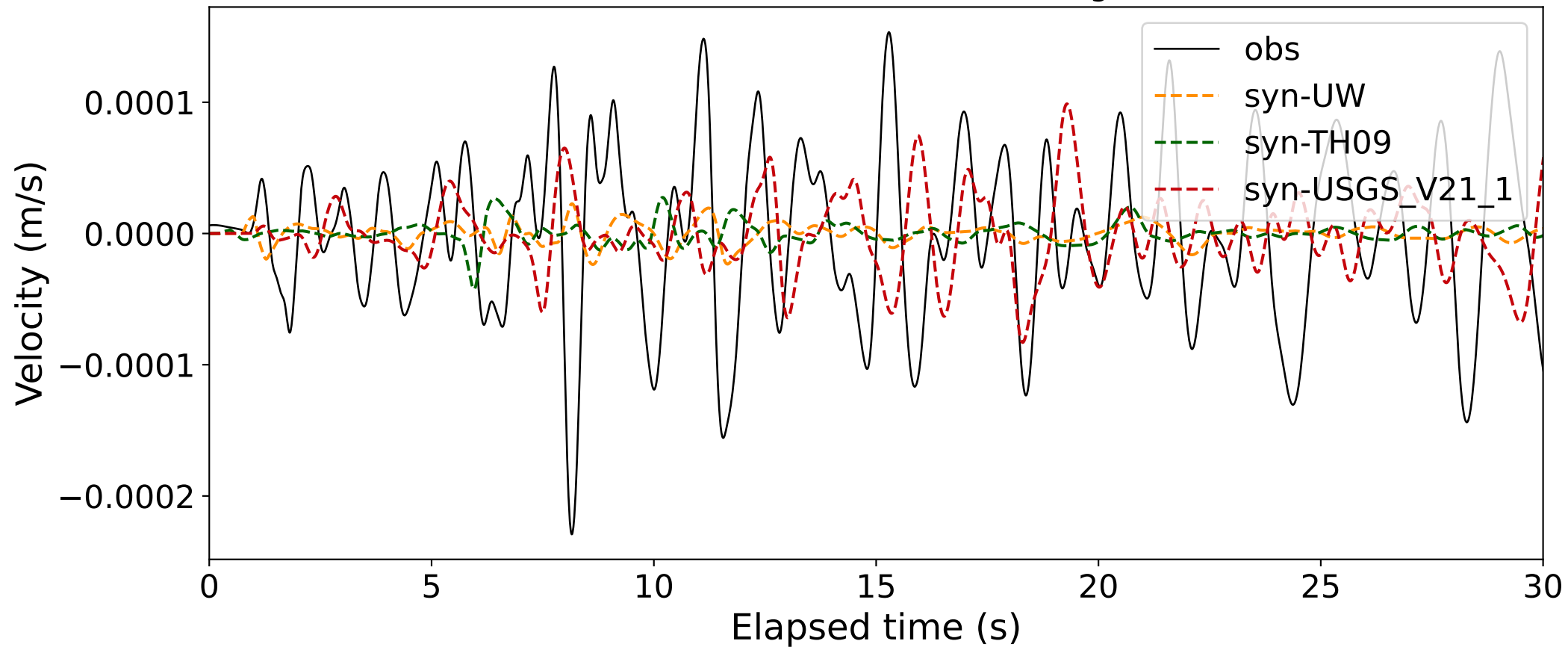
EventC NC.NGVB (0.16-0.5Hz; Component T)
Dist:43.59km BAz:347.89deg.



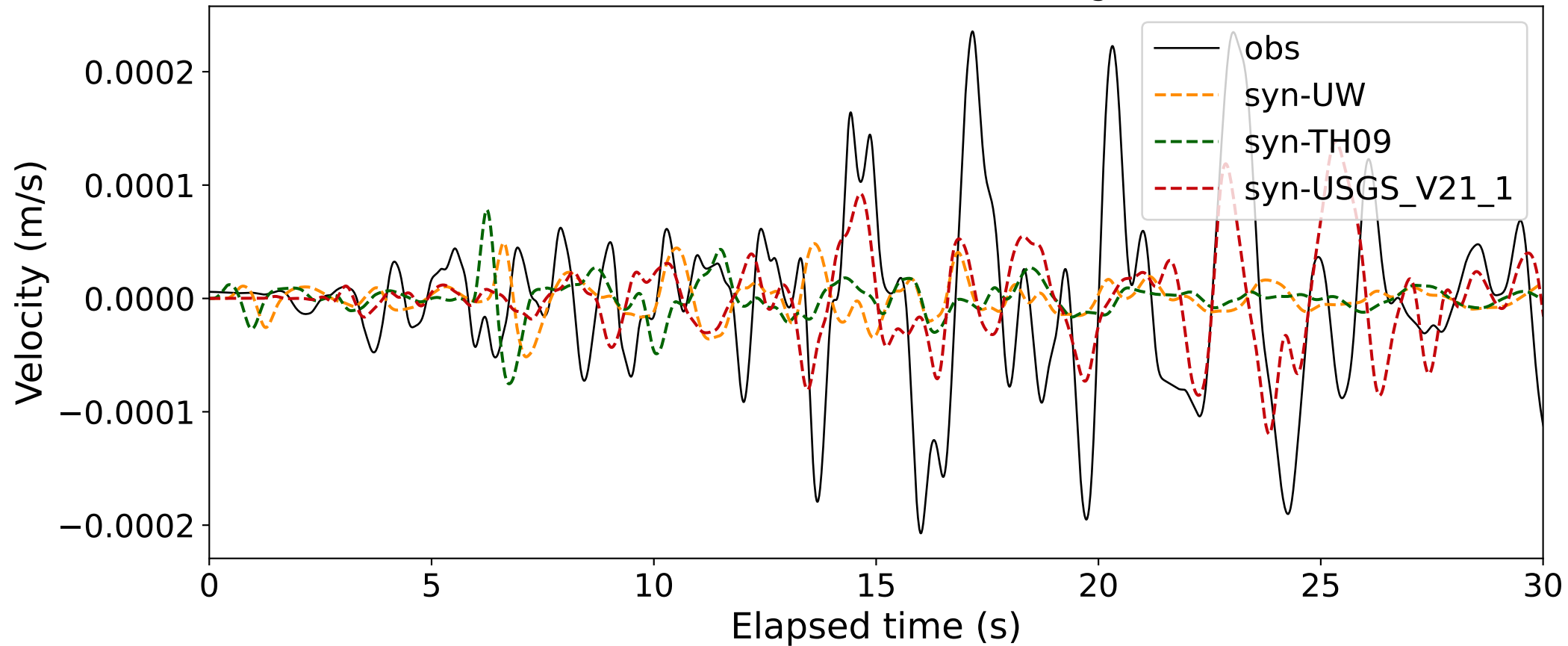
EventC NC.NMI (0.16-0.5Hz; Component T)
Dist:23.75km BAz:327.07deg.



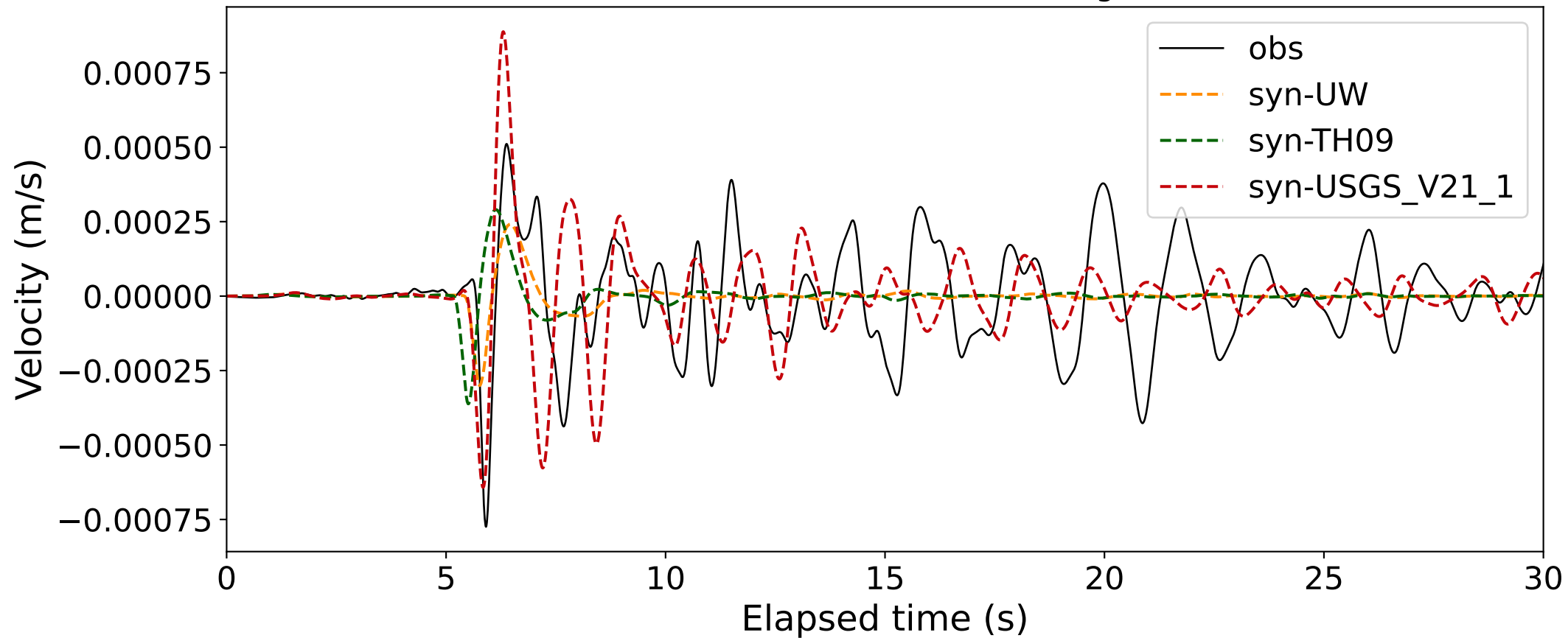
EventC NC.NTO (0.16-0.5Hz; Component T)
Dist:40.44km BAz:312.82deg.



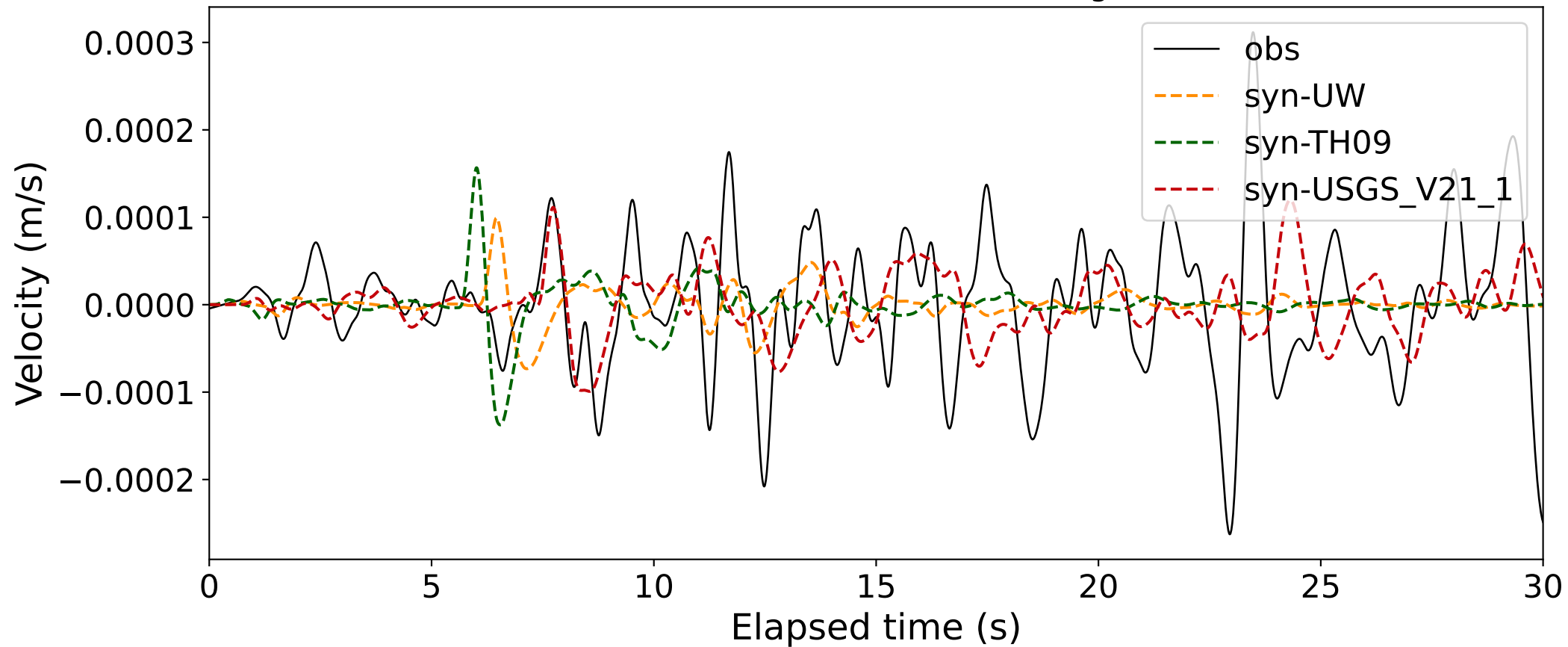
EventC NP.1786 (0.16-0.5Hz; Component T)
Dist:40.60km BAz:126.12deg.



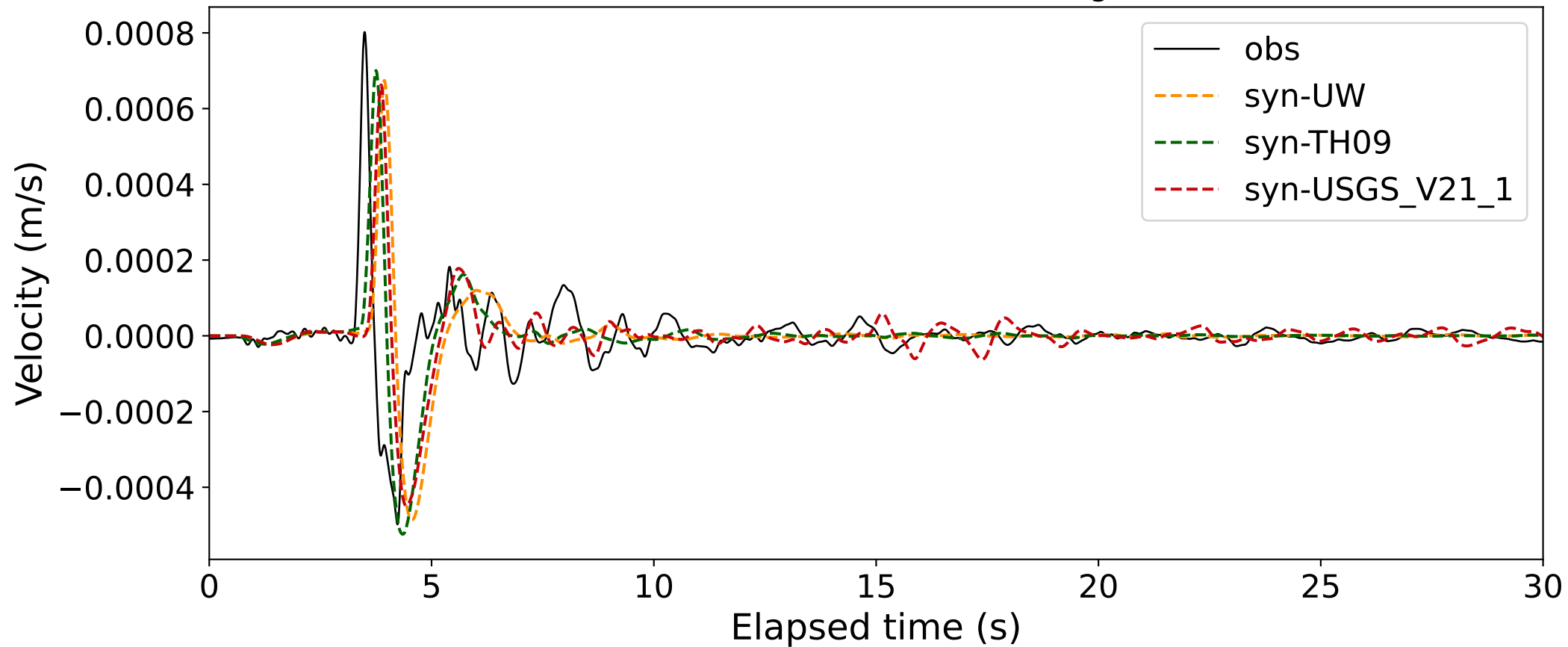
EventC NP.1802 (0.16-0.5Hz; Component T)
Dist:33.88km BAz:174.49deg.



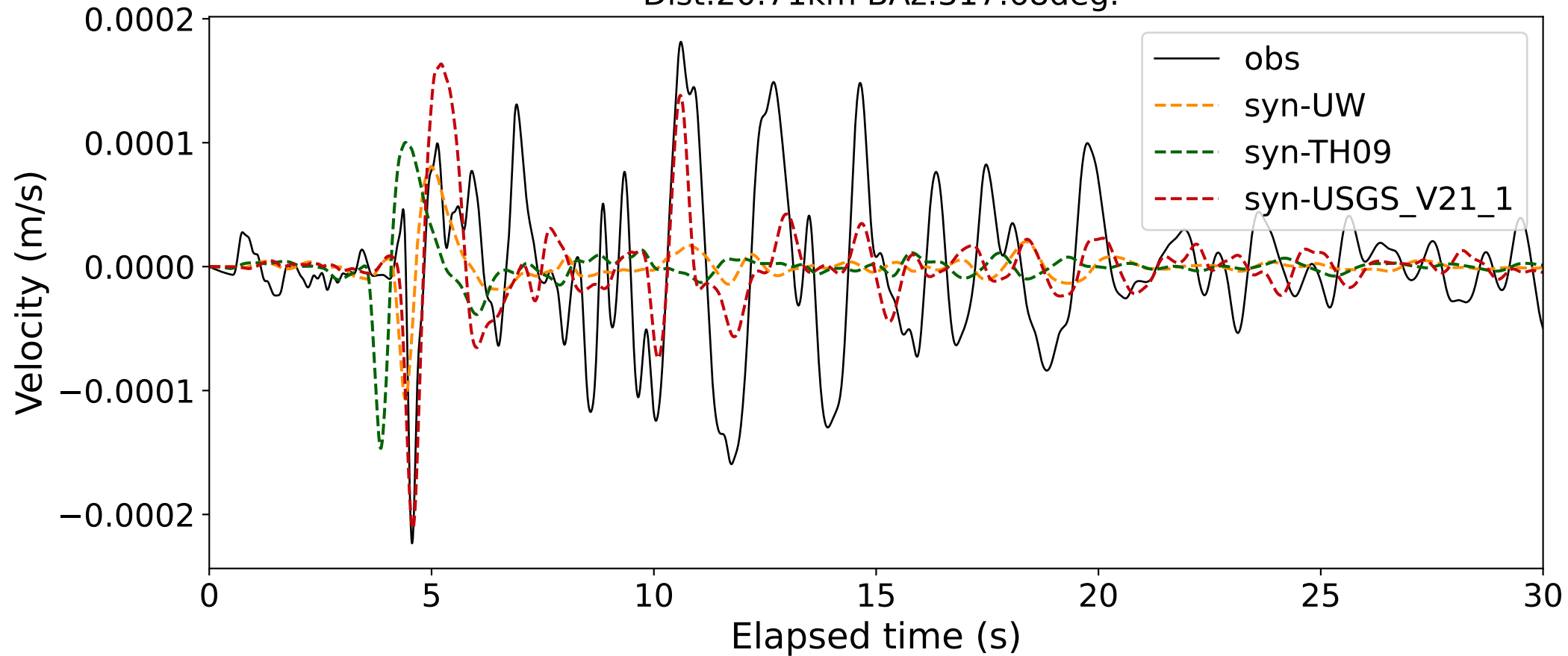
EventC NP.1803 (0.16-0.5Hz; Component T)
Dist:39.25km BAz:120.31deg.



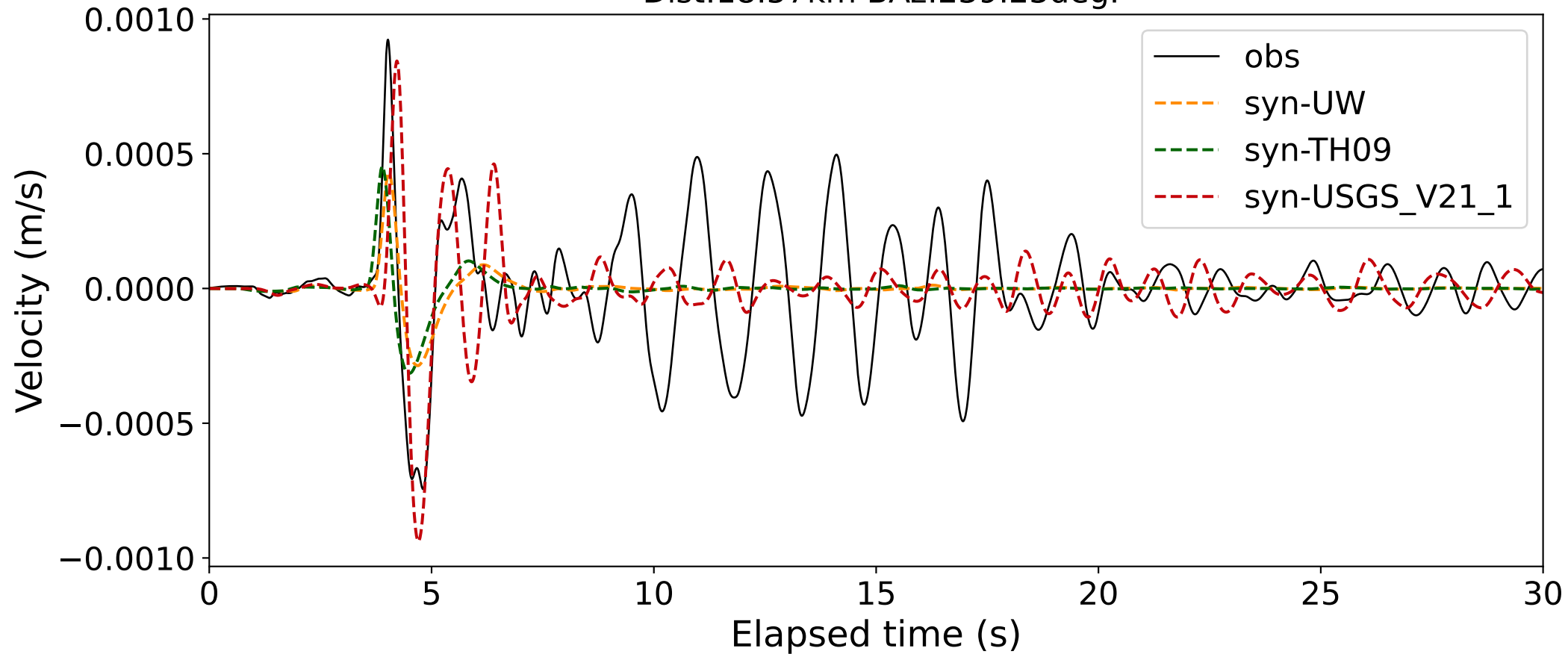
EventC NP.1807 (0.16-0.5Hz; Component T)
Dist:16.55km BAz:266.66deg.



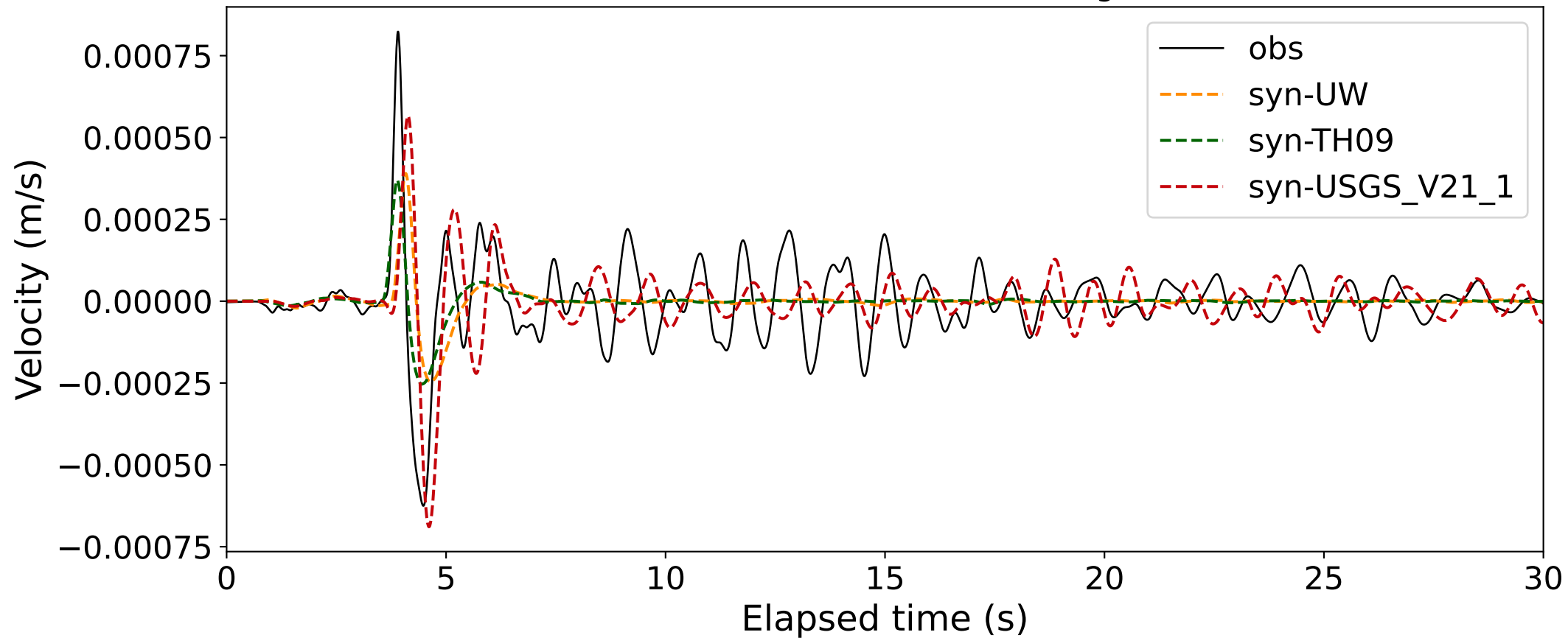
EventC NP.1813 (0.16-0.5Hz; Component T)
Dist:20.71km BAz:317.68deg.



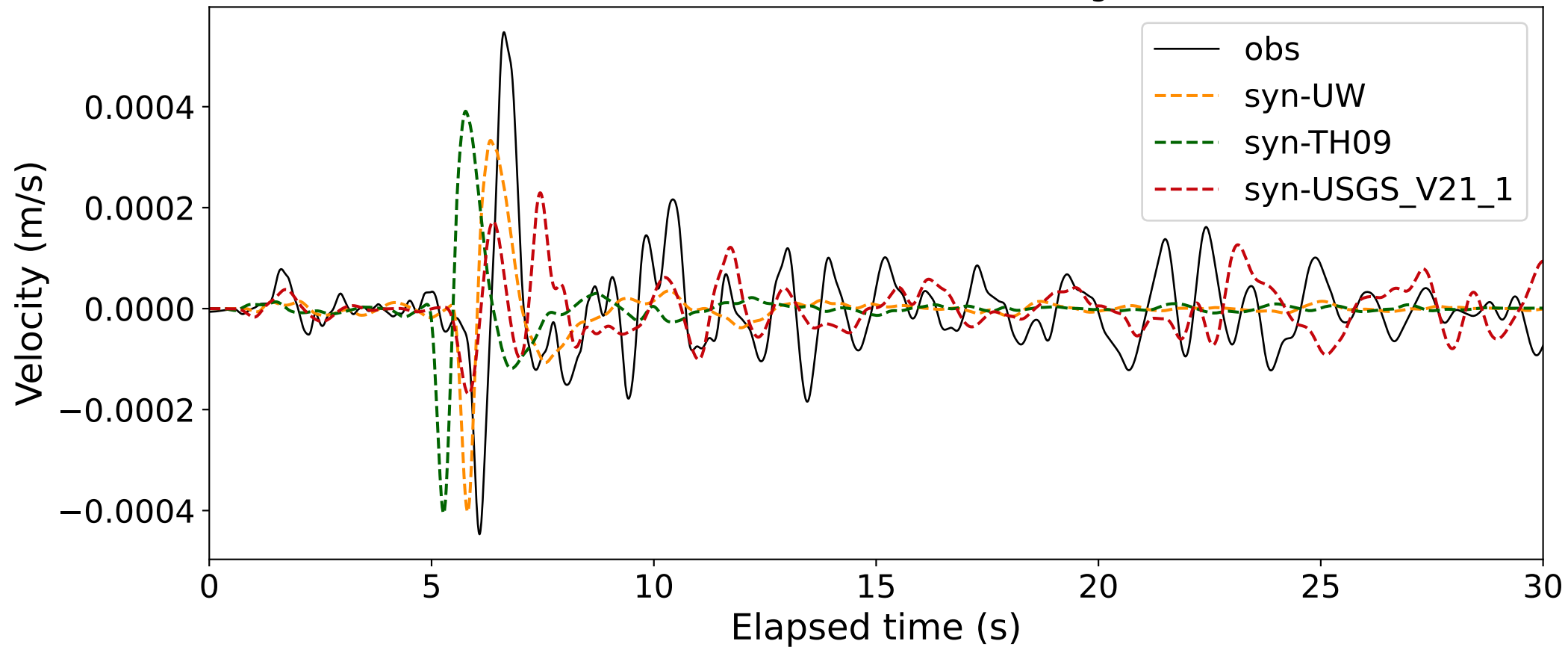
EventC NP.1819 (0.16-0.5Hz; Component T)
Dist:18.57km BAz:239.23deg.



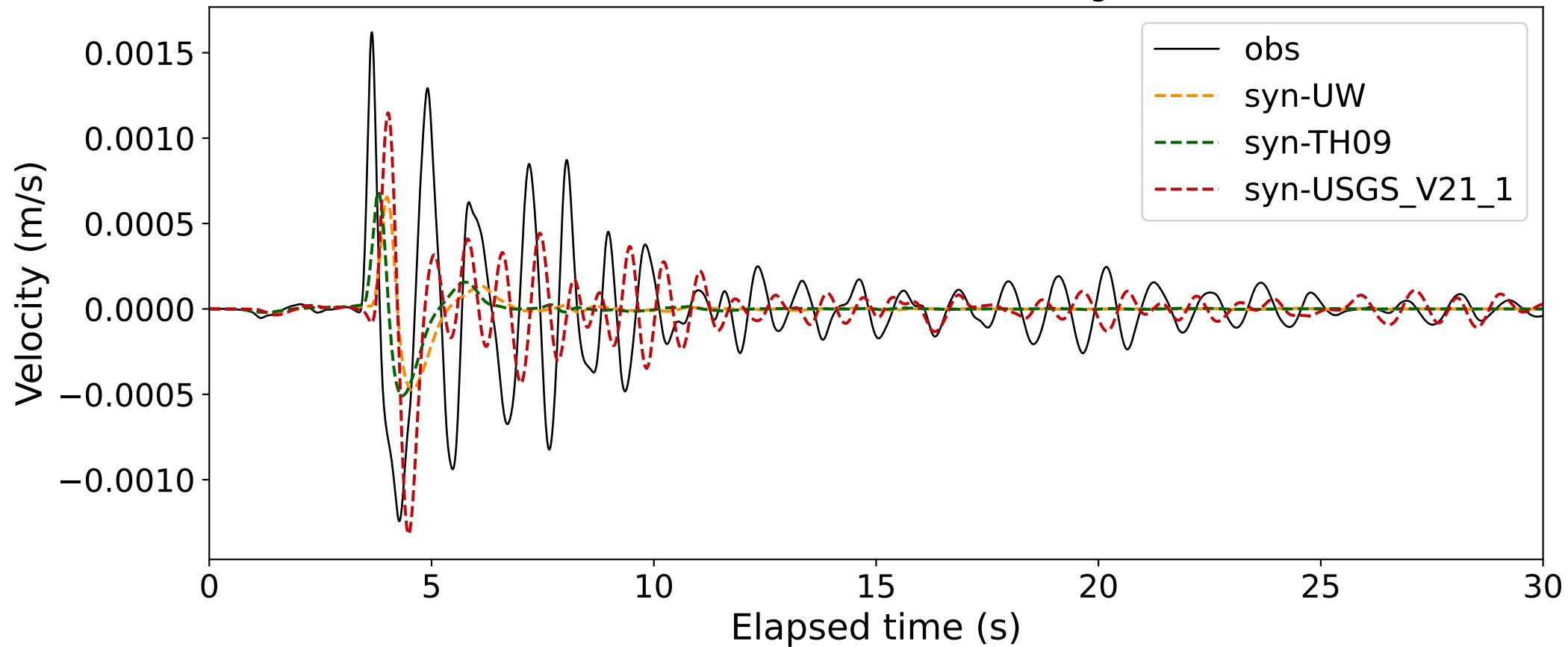
EventC NP.1821 (0.16-0.5Hz; Component T)
Dist:17.58km BAz:231.88deg.



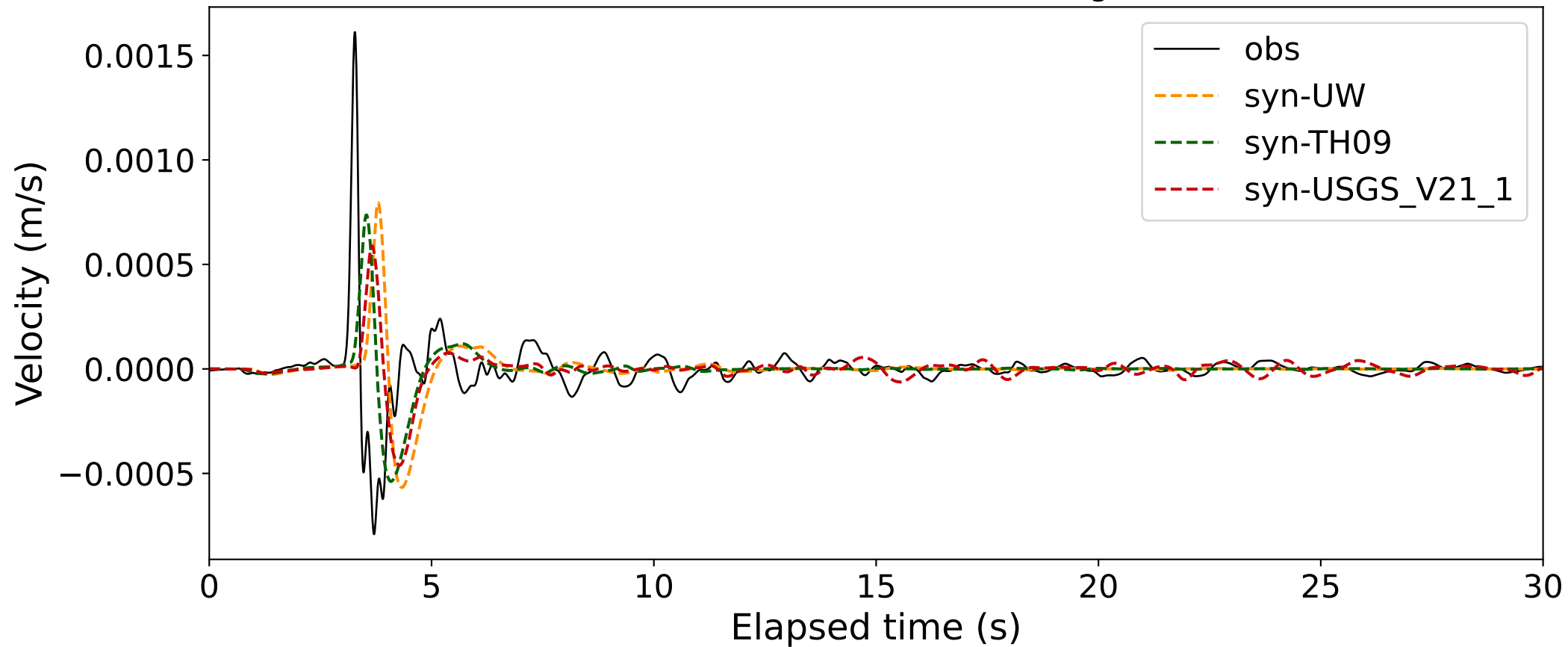
EventC NP.1826 (0.16-0.5Hz; Component T)
Dist:29.25km BAz:144.96deg.



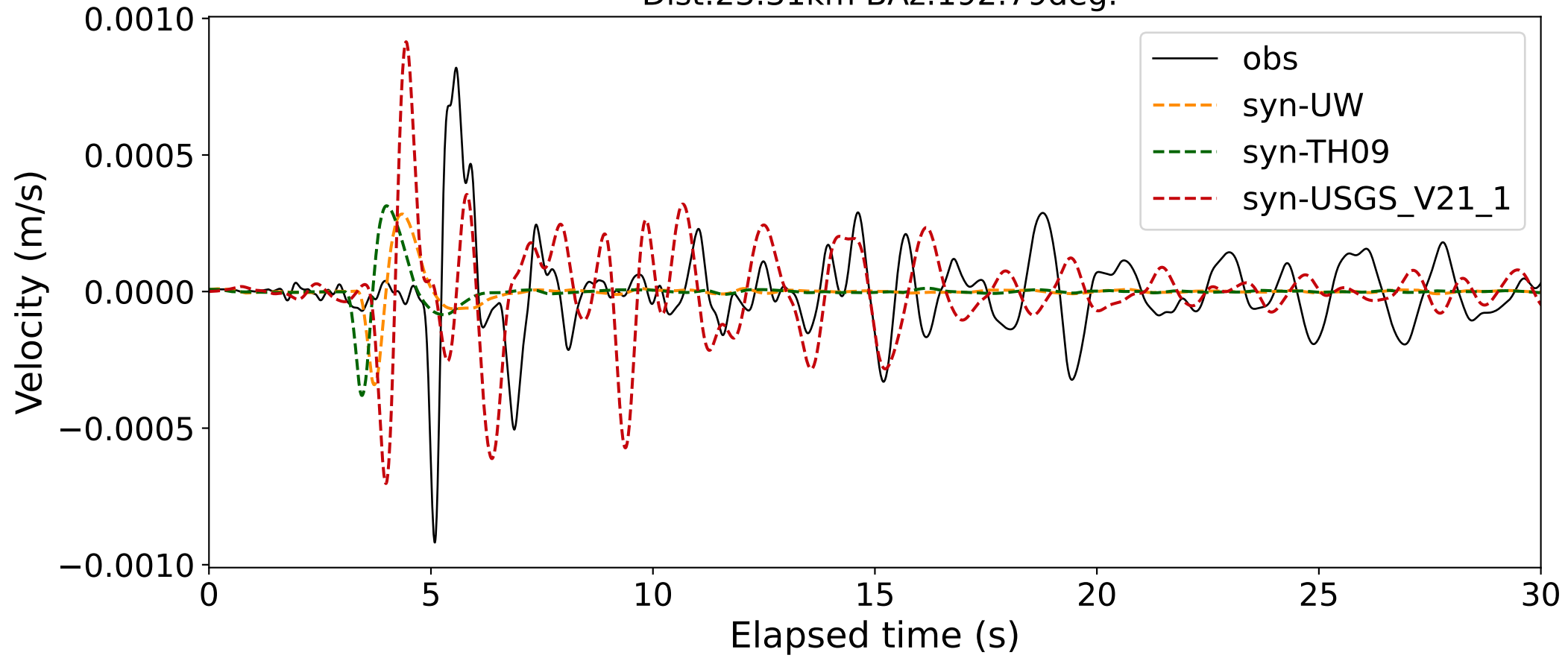
EventC NP.1827 (0.16-0.5Hz; Component T)
Dist:16.49km BAz:256.07deg.



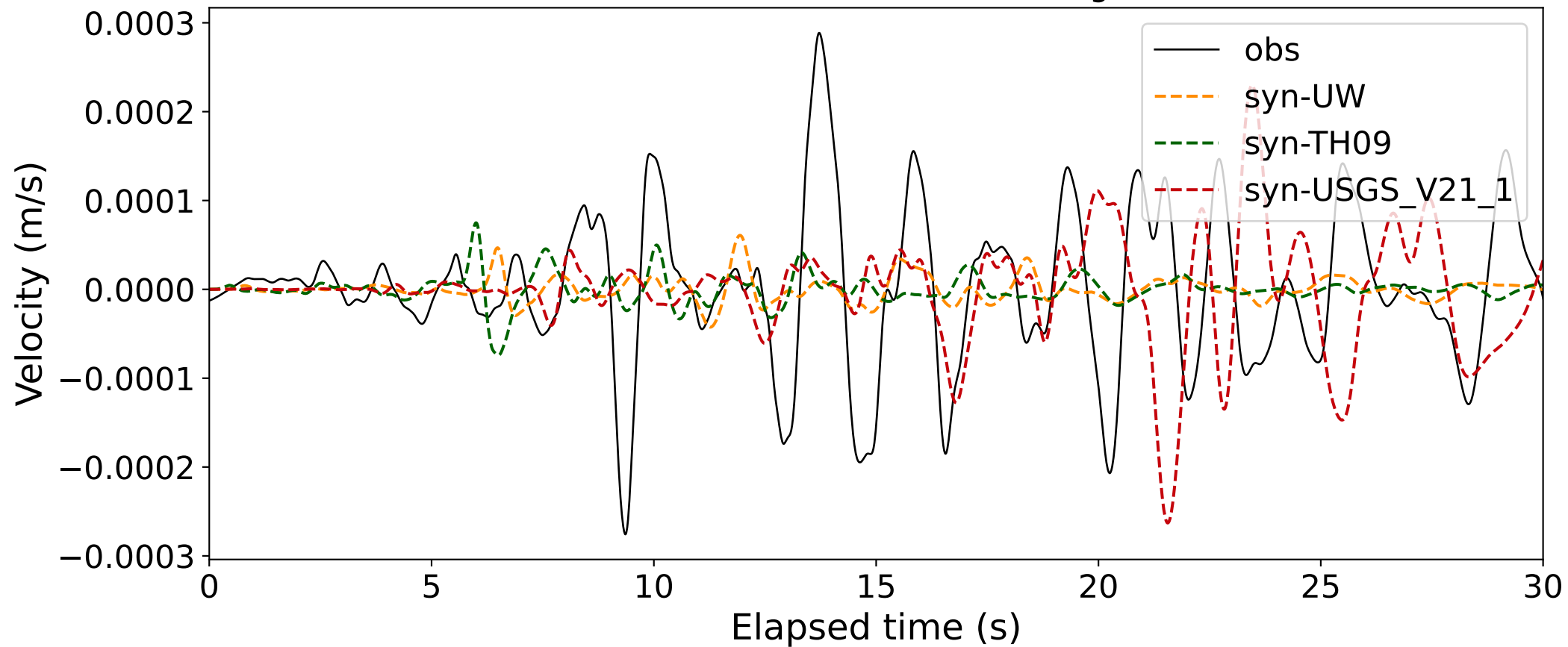
EventC NP.1828 (0.16-0.5Hz; Component T)
Dist:13.12km BAz:251.22deg.



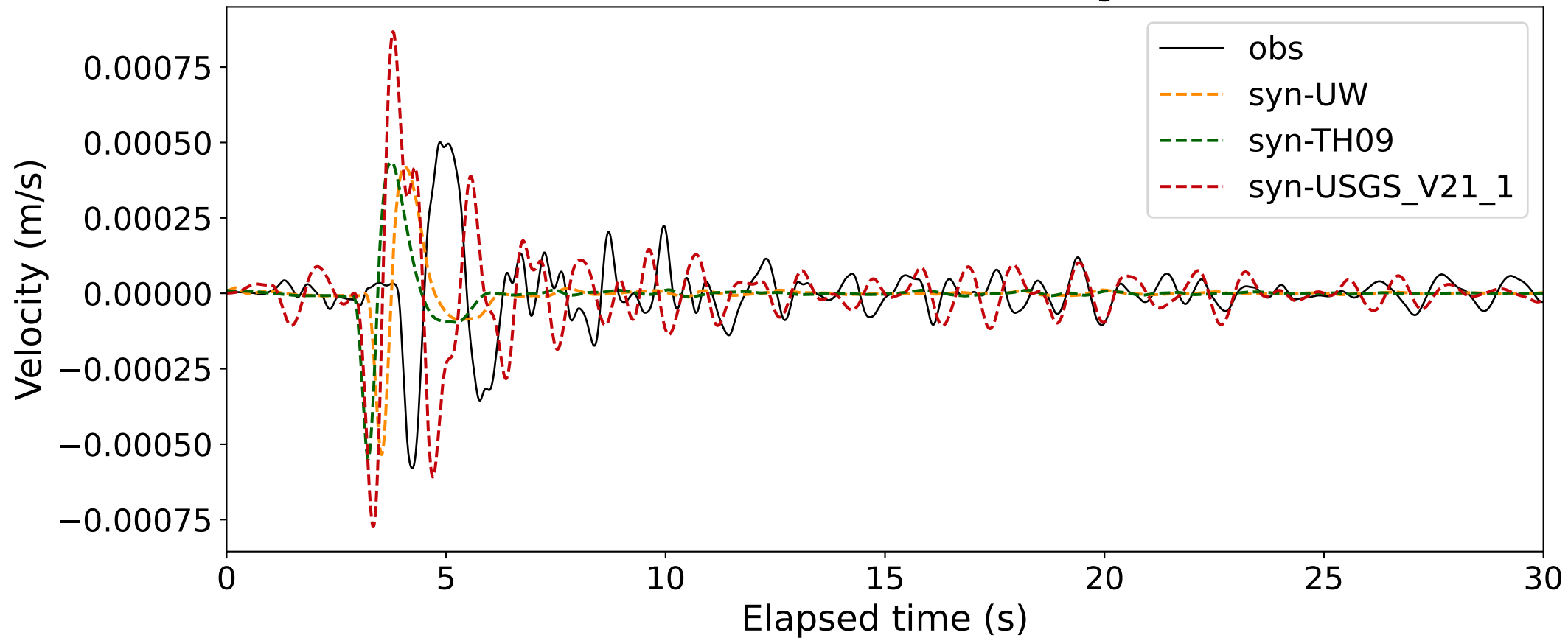
EventC NP.1836 (0.16-0.5Hz; Component T)
Dist:23.31km BAz:192.79deg.



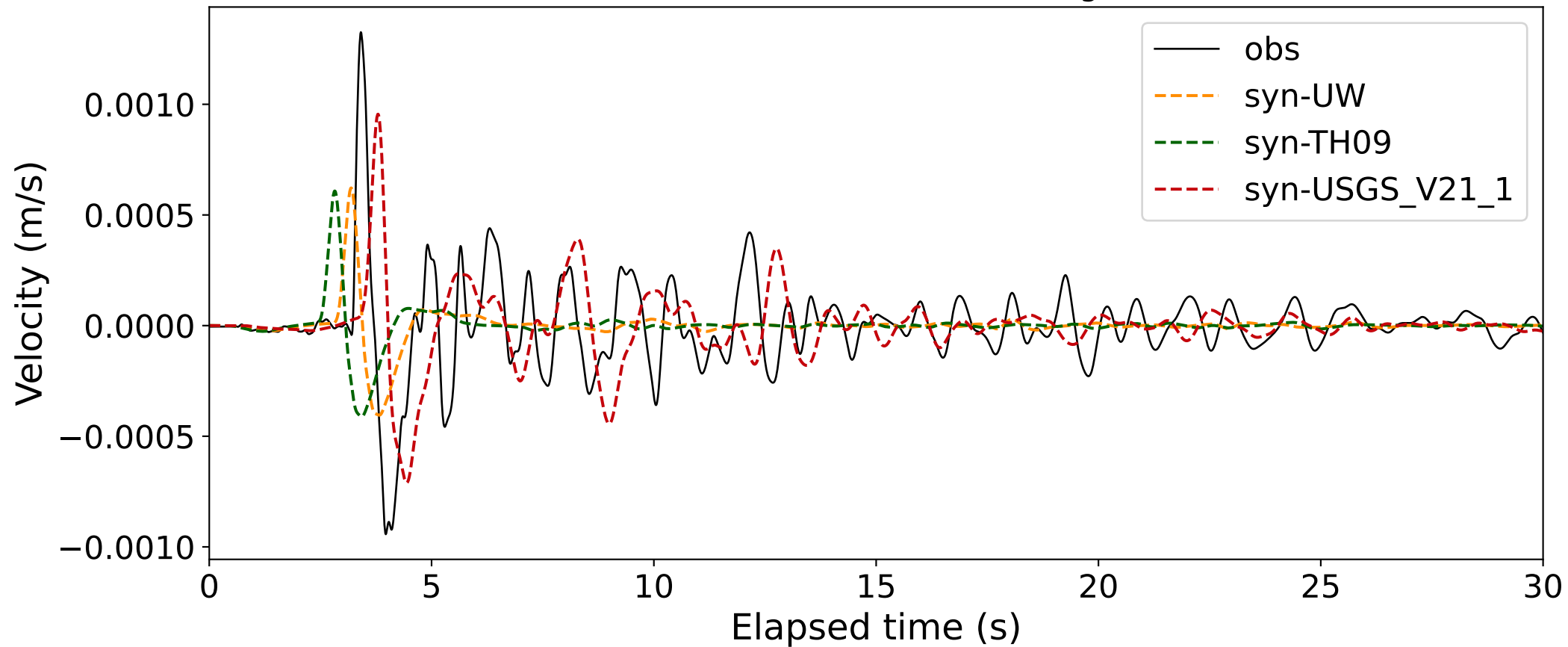
EventC NP.1842 (0.16-0.5Hz; Component T)
Dist:36.95km BAz:128.51deg.



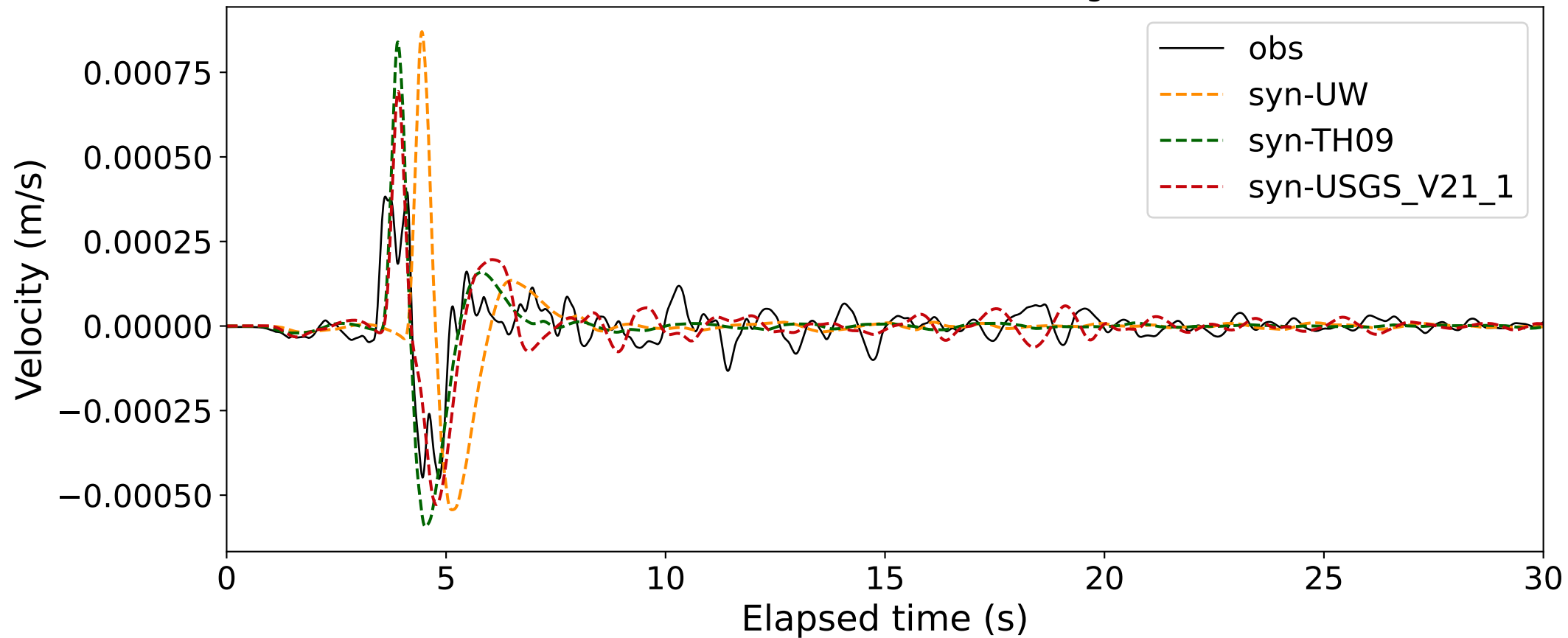
EventC NP.1843 (0.16-0.5Hz; Component T)
Dist:19.15km BAz:190.50deg.



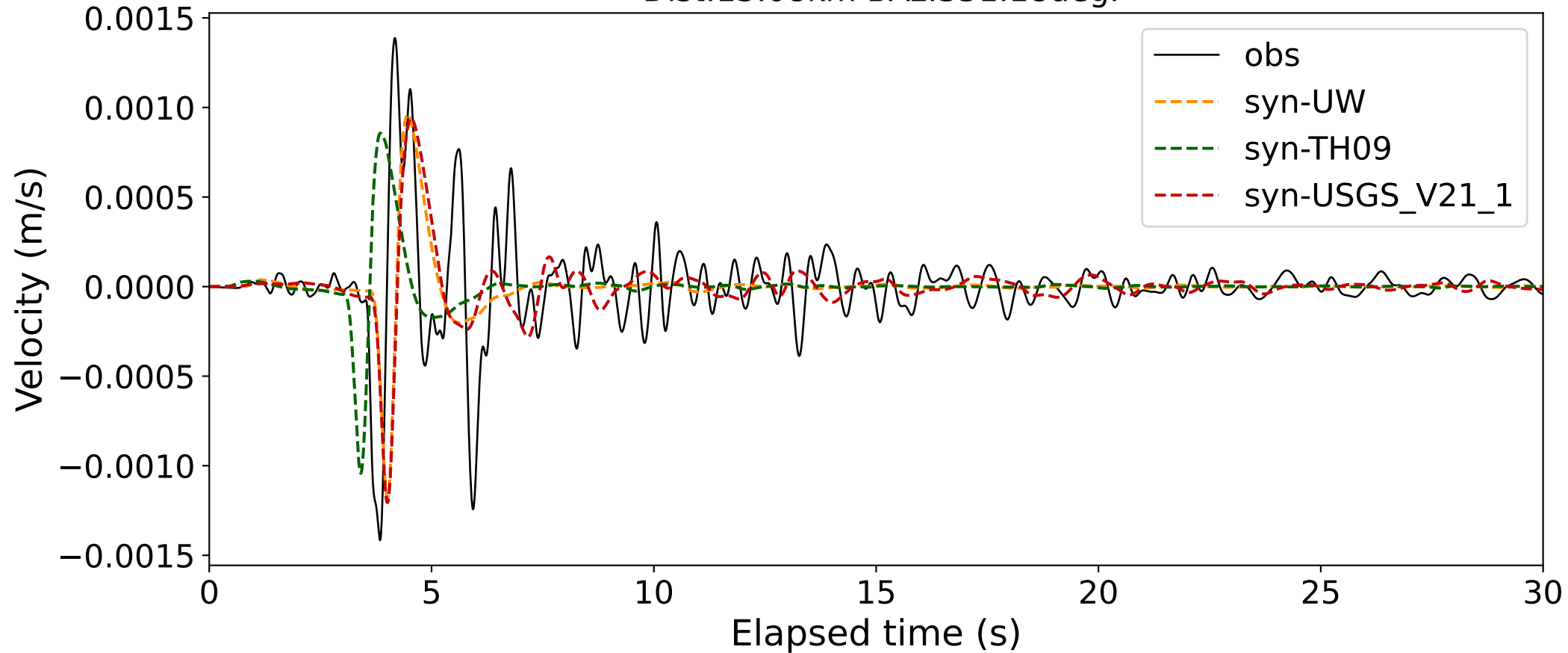
EventC NP.1844 (0.16-0.5Hz; Component T)
Dist:7.08km BAz:100.18deg.



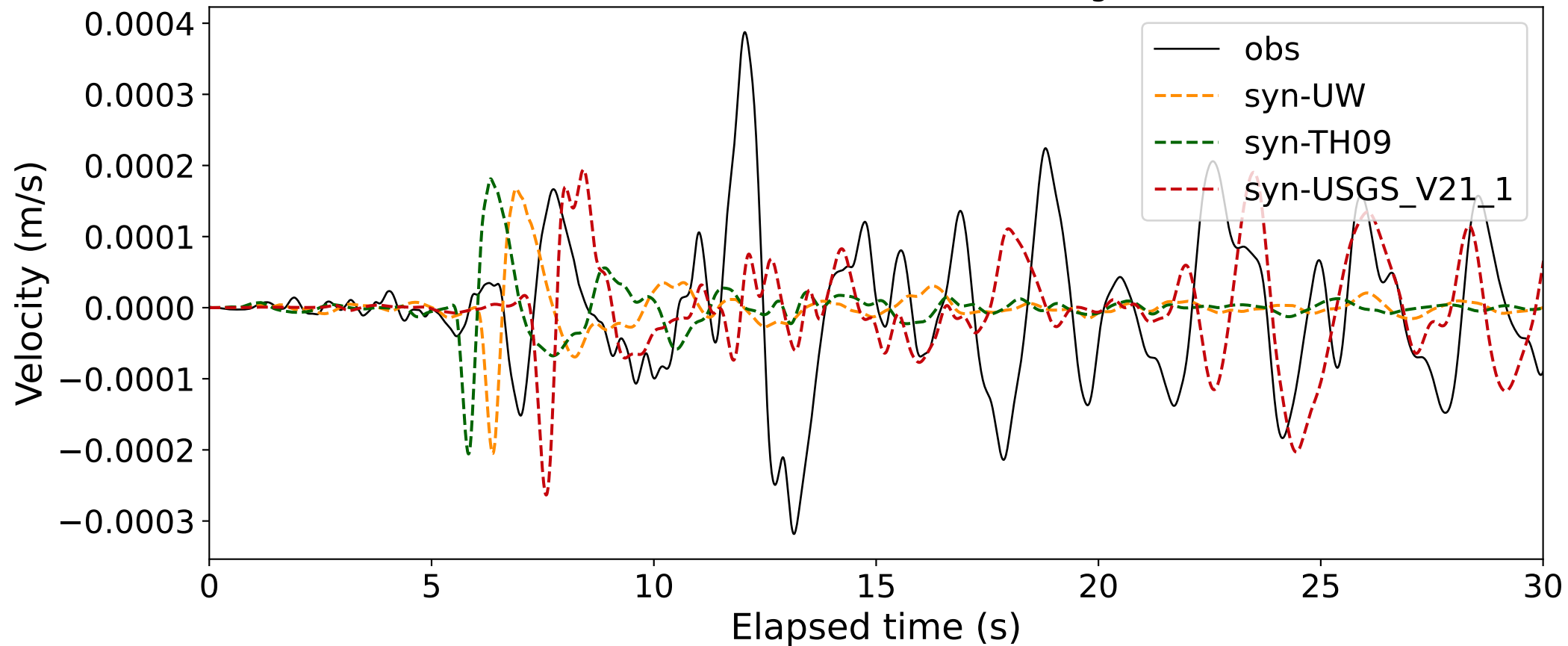
EventC NP.1846 (0.16-0.5Hz; Component T)
Dist:16.69km BAz:72.24deg.



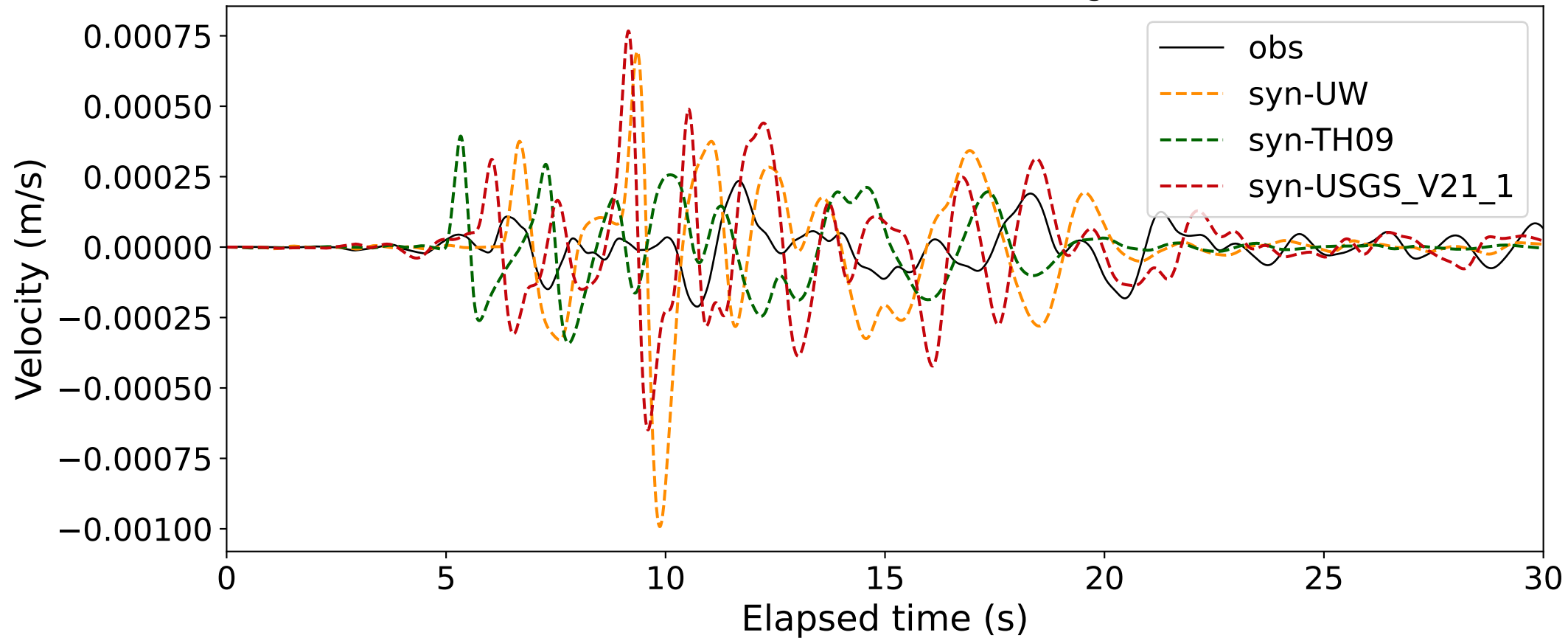
EventC NP.1847 (0.16-0.5Hz; Component T)
Dist:13.08km BAz:351.18deg.



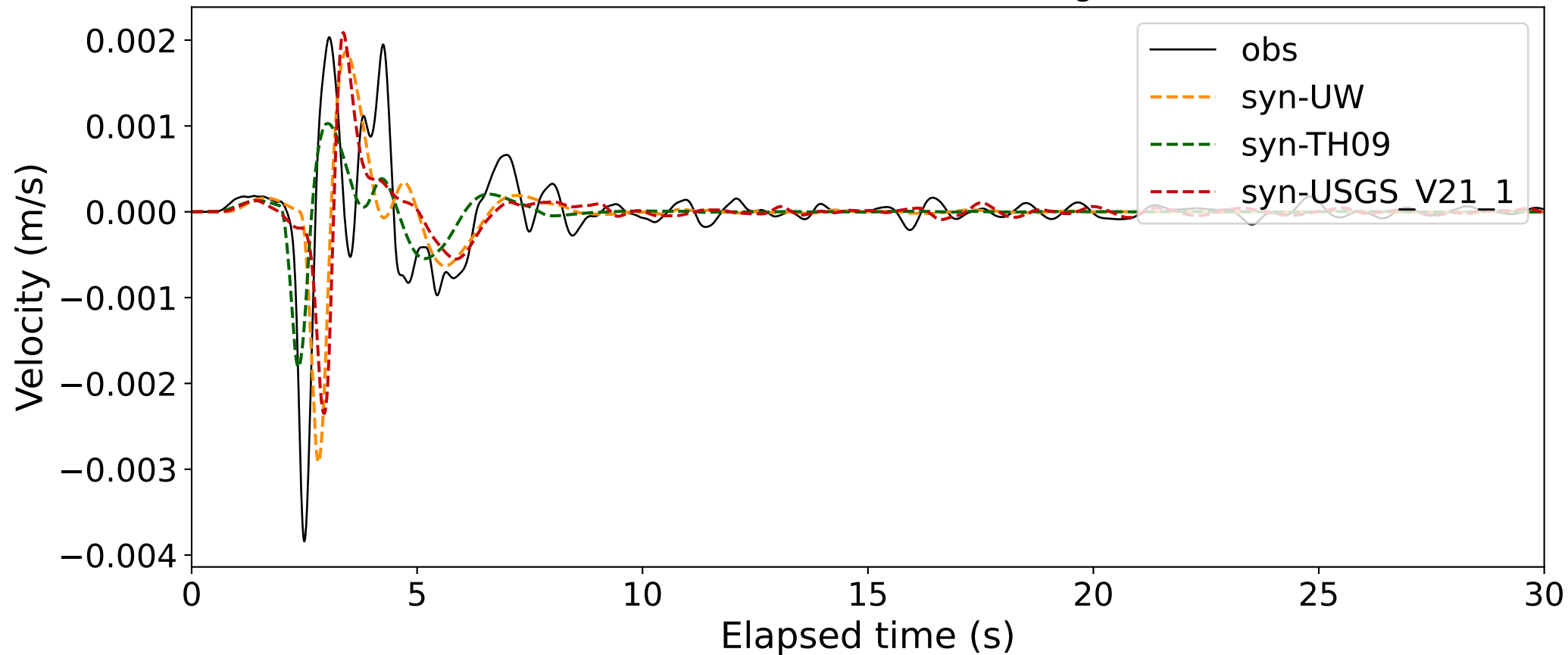
EventC NP.1863 (0.16-0.5Hz; Component T)
Dist:33.94km BAz:138.65deg.



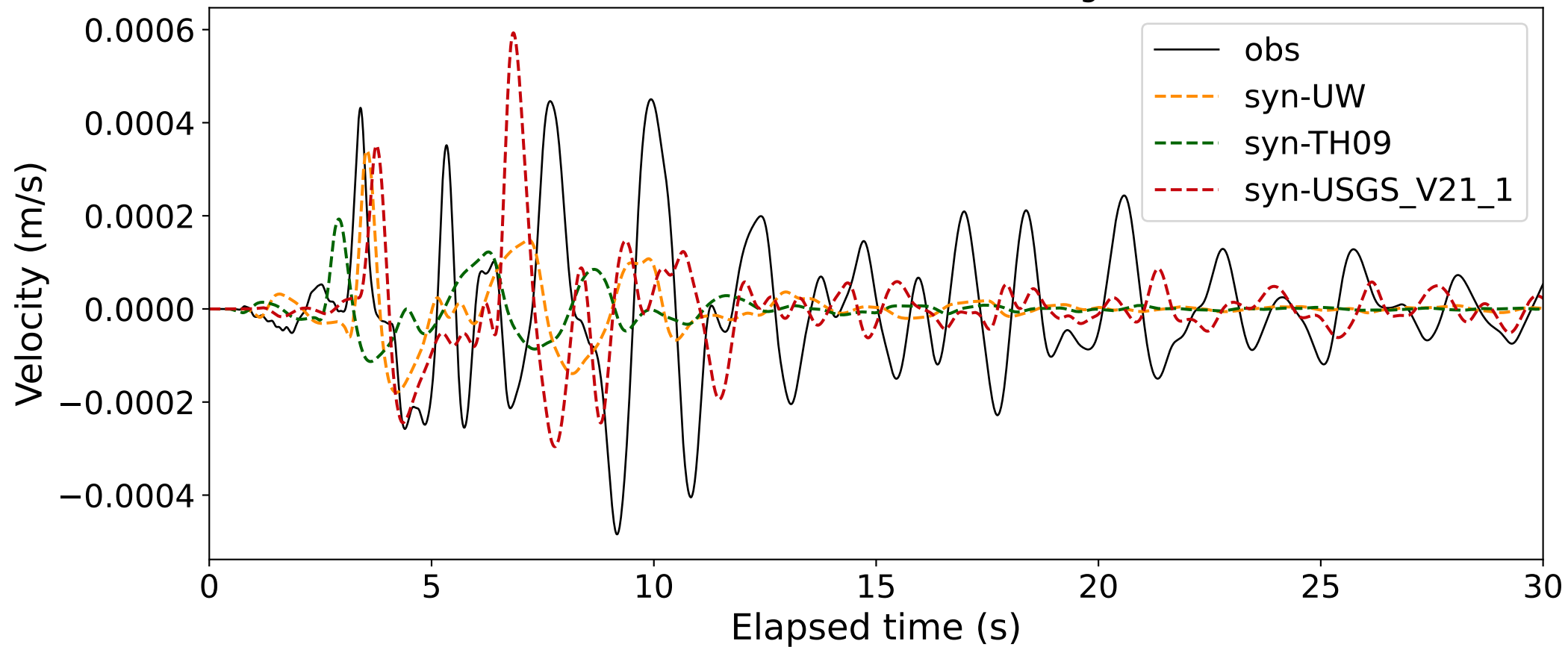
EventD BK.BDM (0.16-0.5Hz; Component T)
Dist:33.27km BAz:59.88deg.



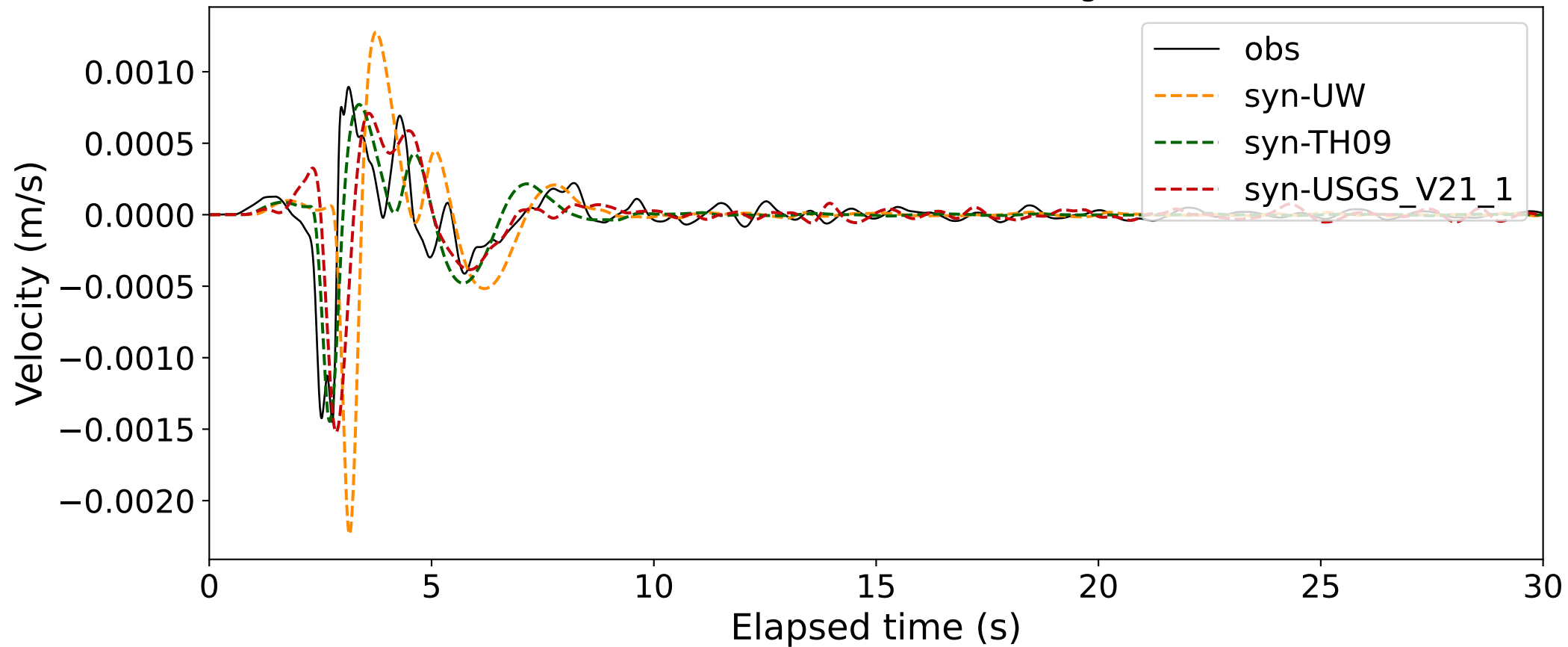
EventD BK.BKS (0.16-0.5Hz; Component T)
Dist:8.85km BAz:334.95deg.



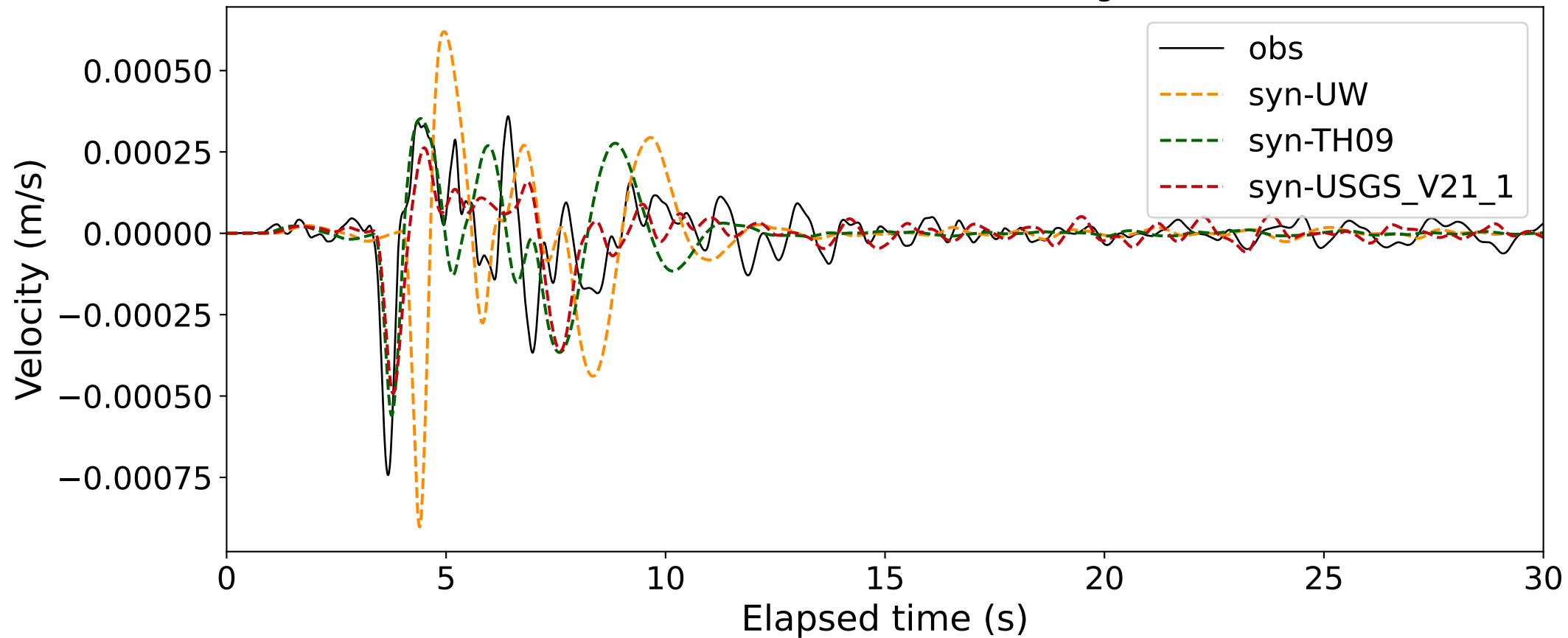
EventD BK.BRIB (0.16-0.5Hz; Component T)
Dist:13.26km BAz:15.87deg.



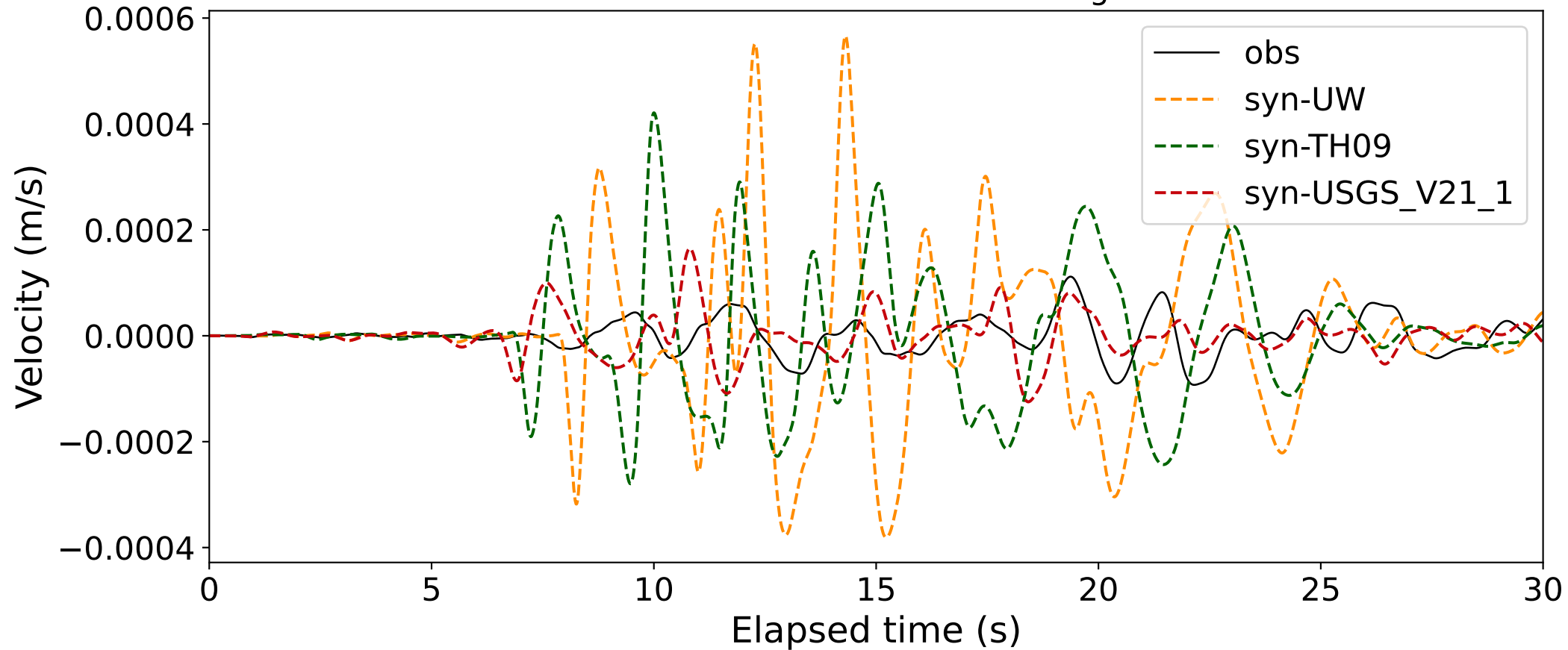
EventD BK.BRK (0.16-0.5Hz; Component T)
Dist:9.76km BAz:322.22deg.



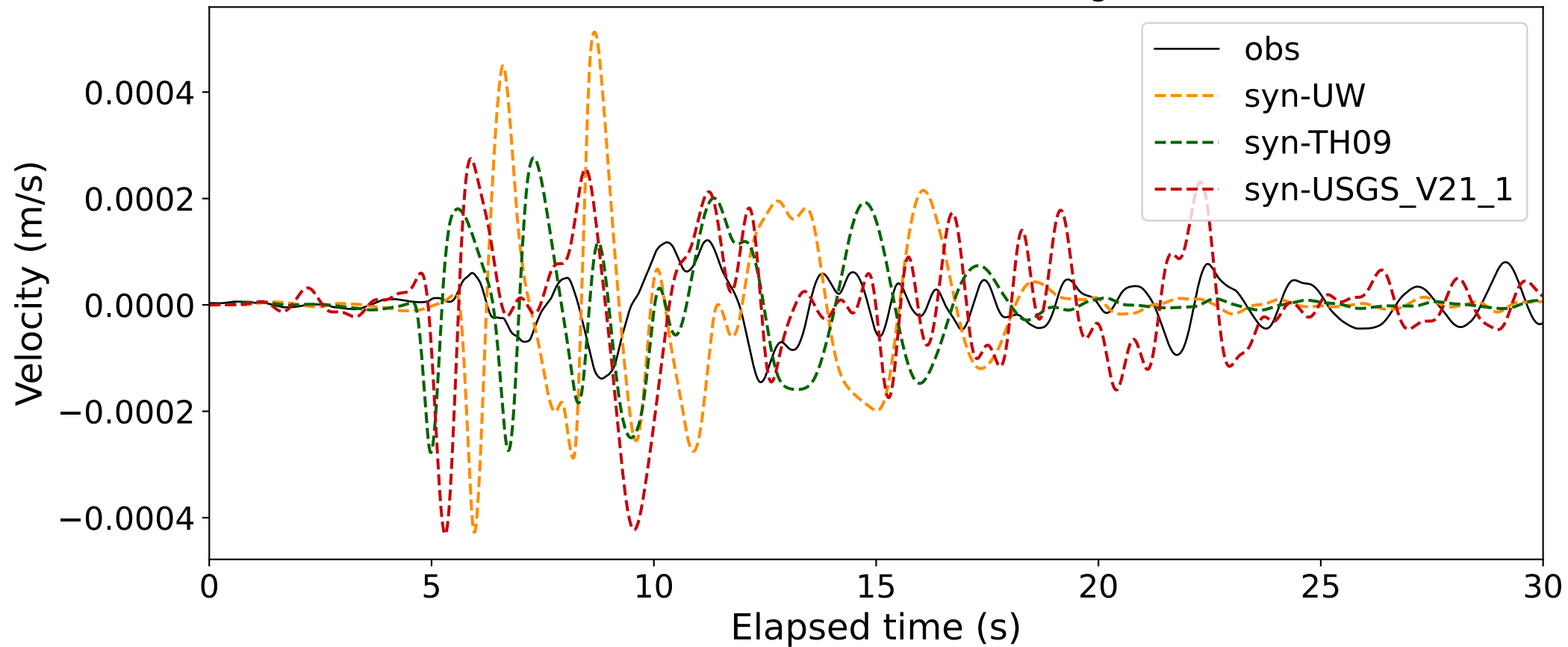
EventD BK.RFSB (0.16-0.5Hz; Component T)
Dist:17.70km BAz:314.70deg.



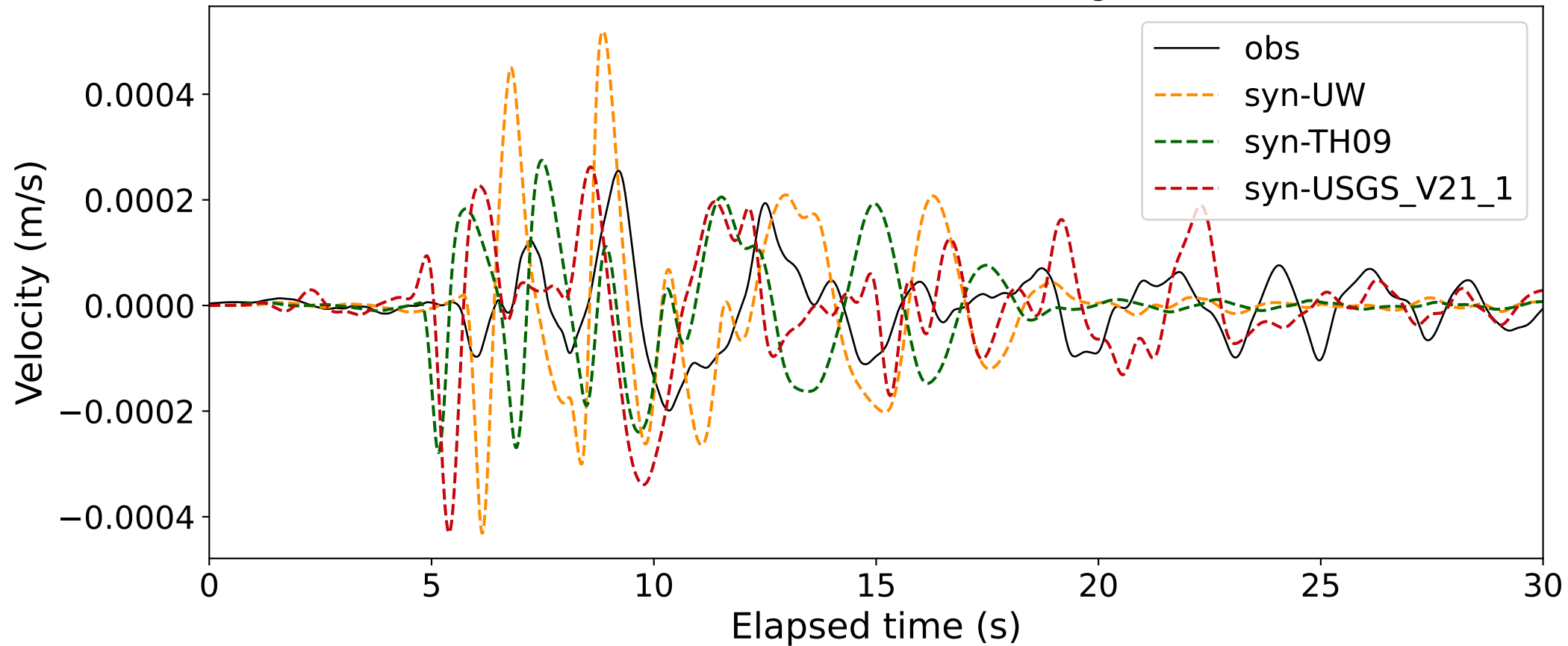
EventD BK.WENL (0.16-0.5Hz; Component T)
Dist:43.42km BAz:117.57deg.



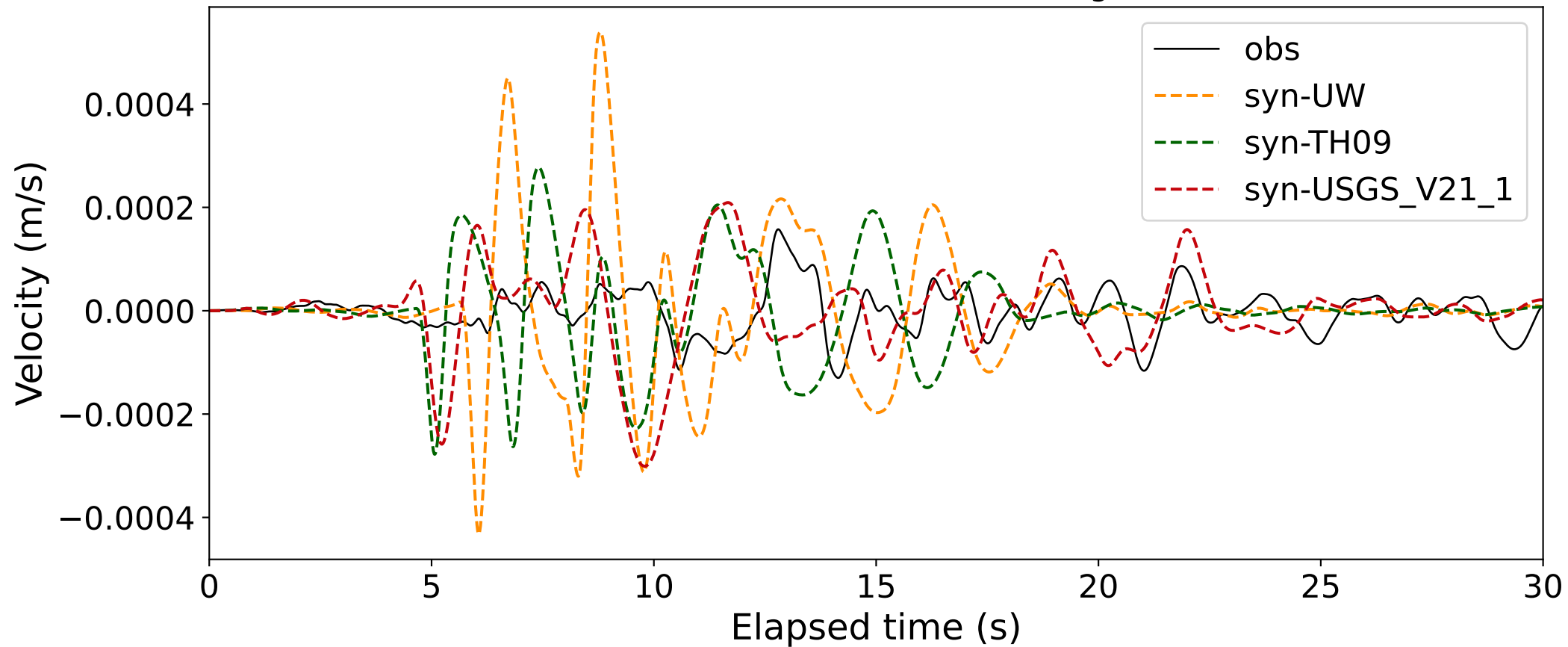
EventD GS.ND1 (0.16-0.5Hz; Component T)
Dist:31.12km BAz:145.31deg.



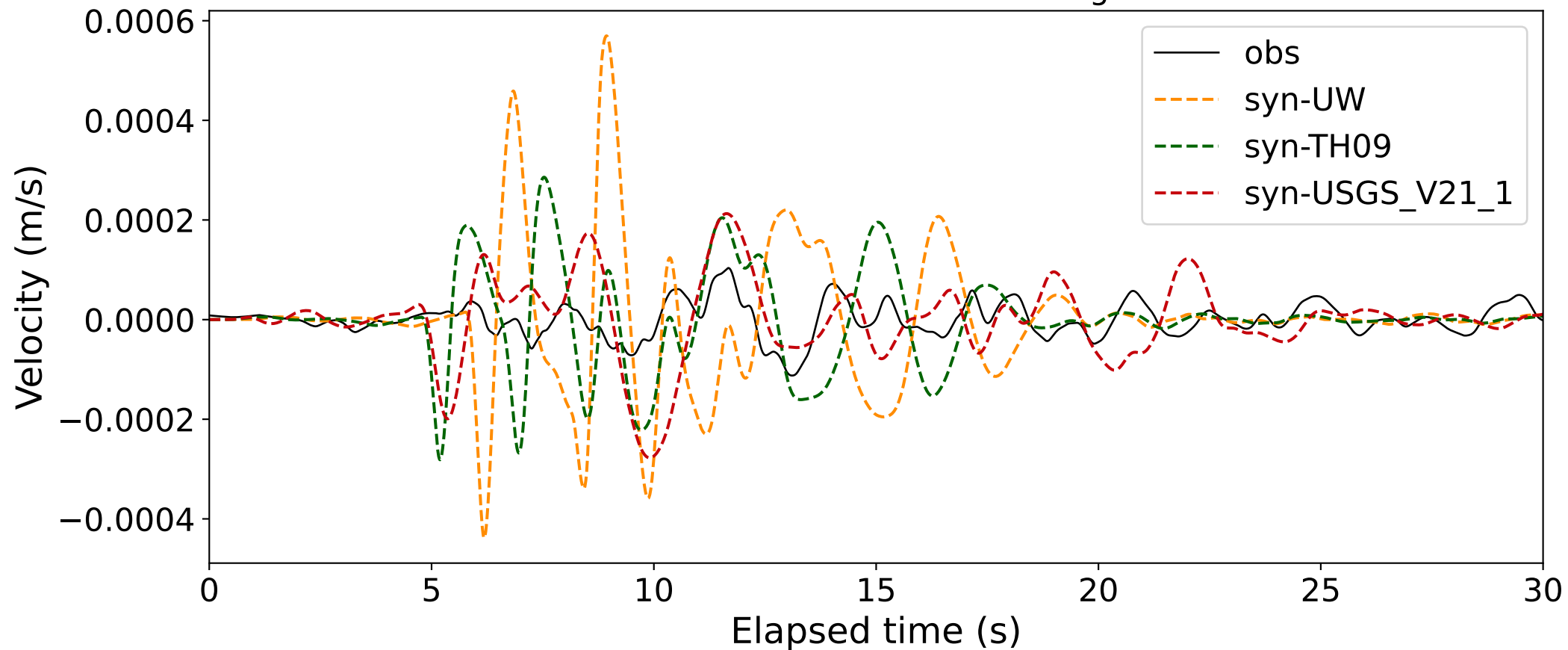
EventD GS.ND2 (0.16-0.5Hz; Component T)
Dist:31.28km BAz:144.94deg.



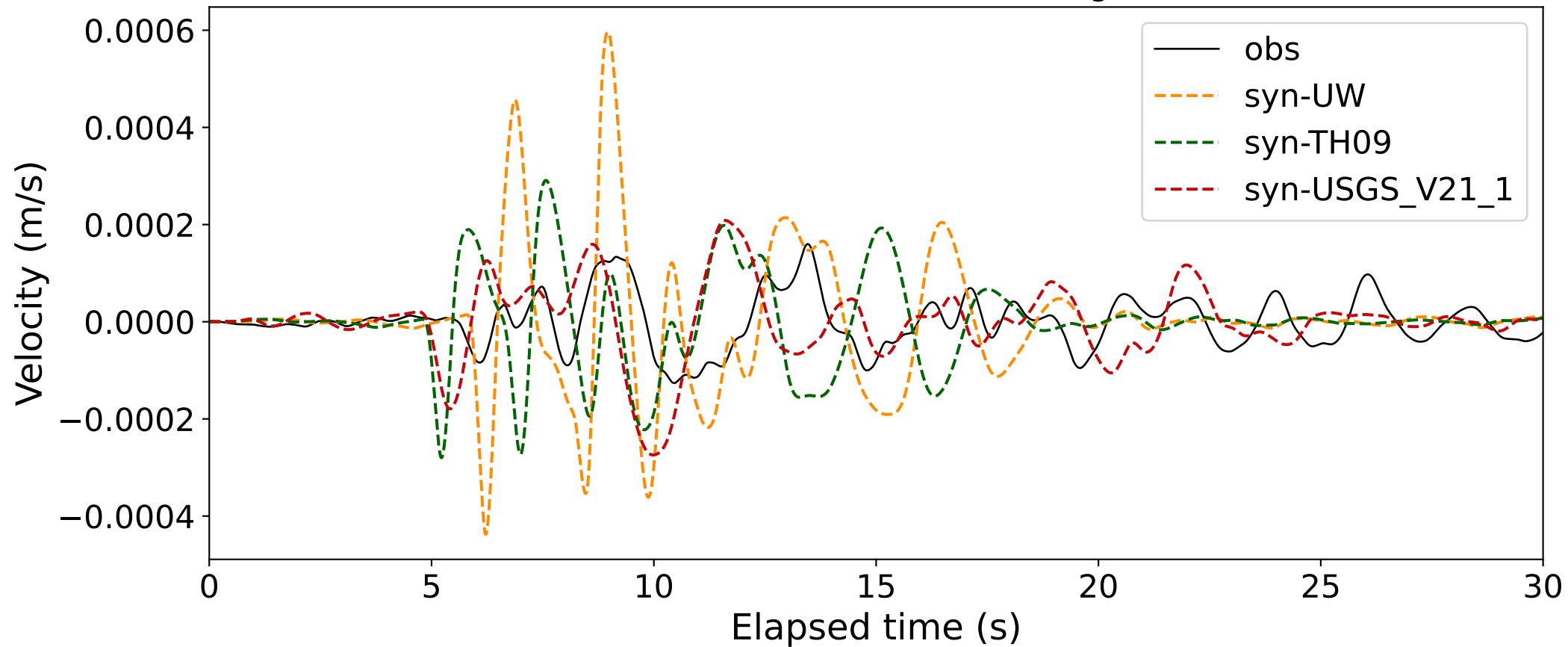
EventD GS.ND3 (0.16-0.5Hz; Component T)
Dist:31.47km BAz:144.46deg.



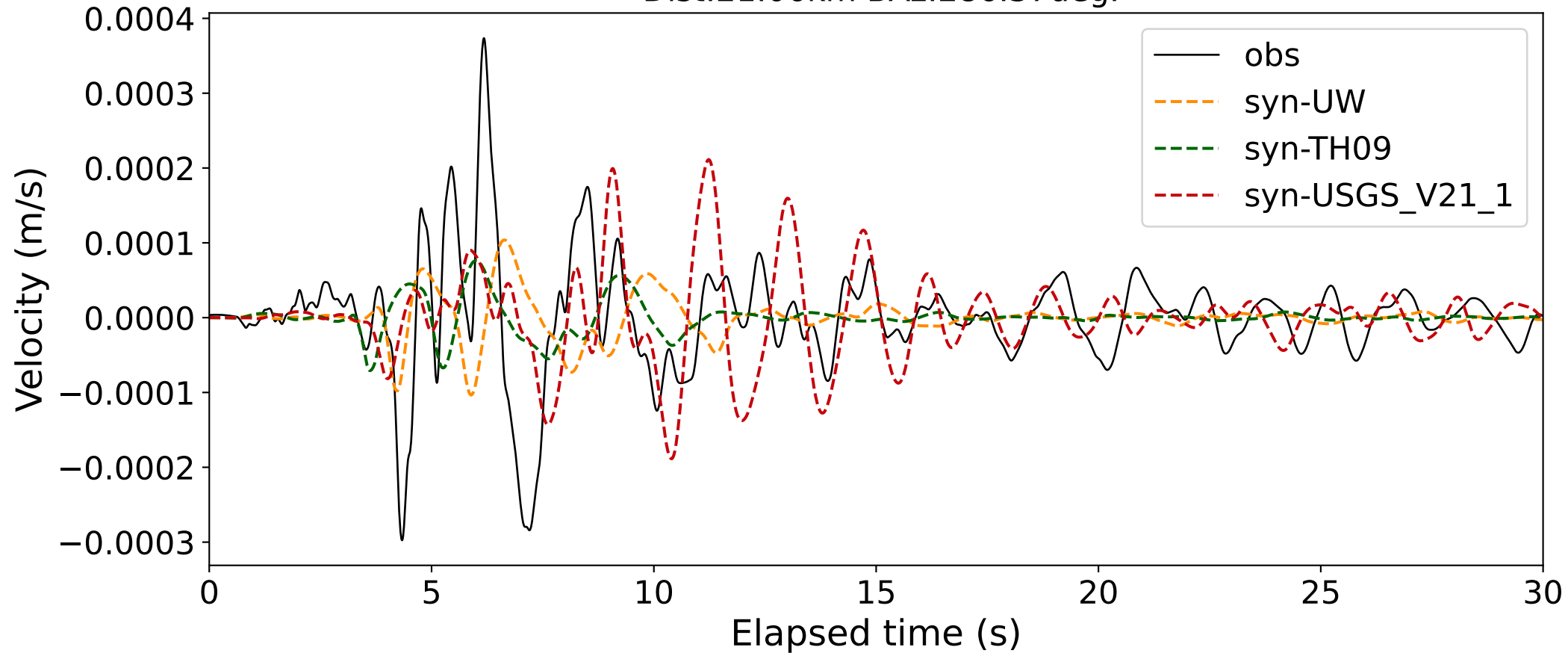
EventD GS.ND4 (0.16-0.5Hz; Component T)
Dist:31.47km BAz:143.78deg.



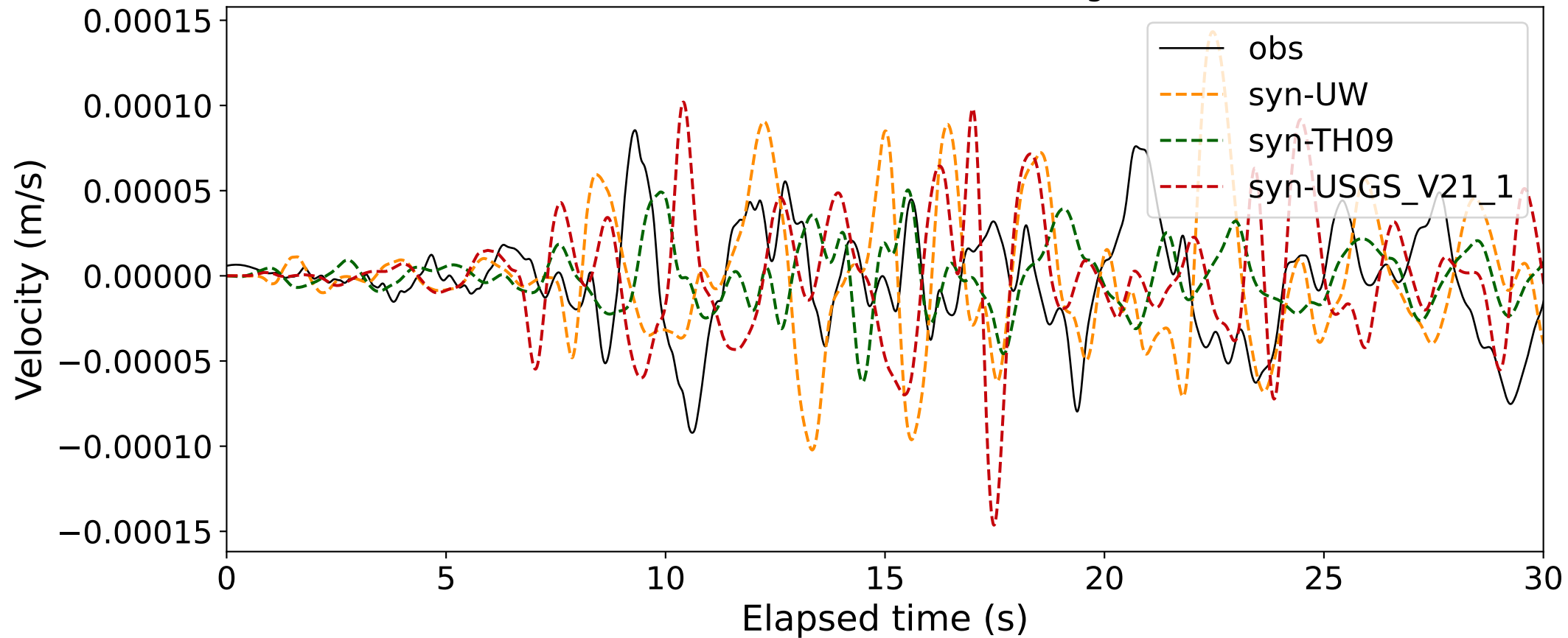
EventD GS.ND5 (0.16-0.5Hz; Component T)
Dist:31.64km BAz:143.39deg.



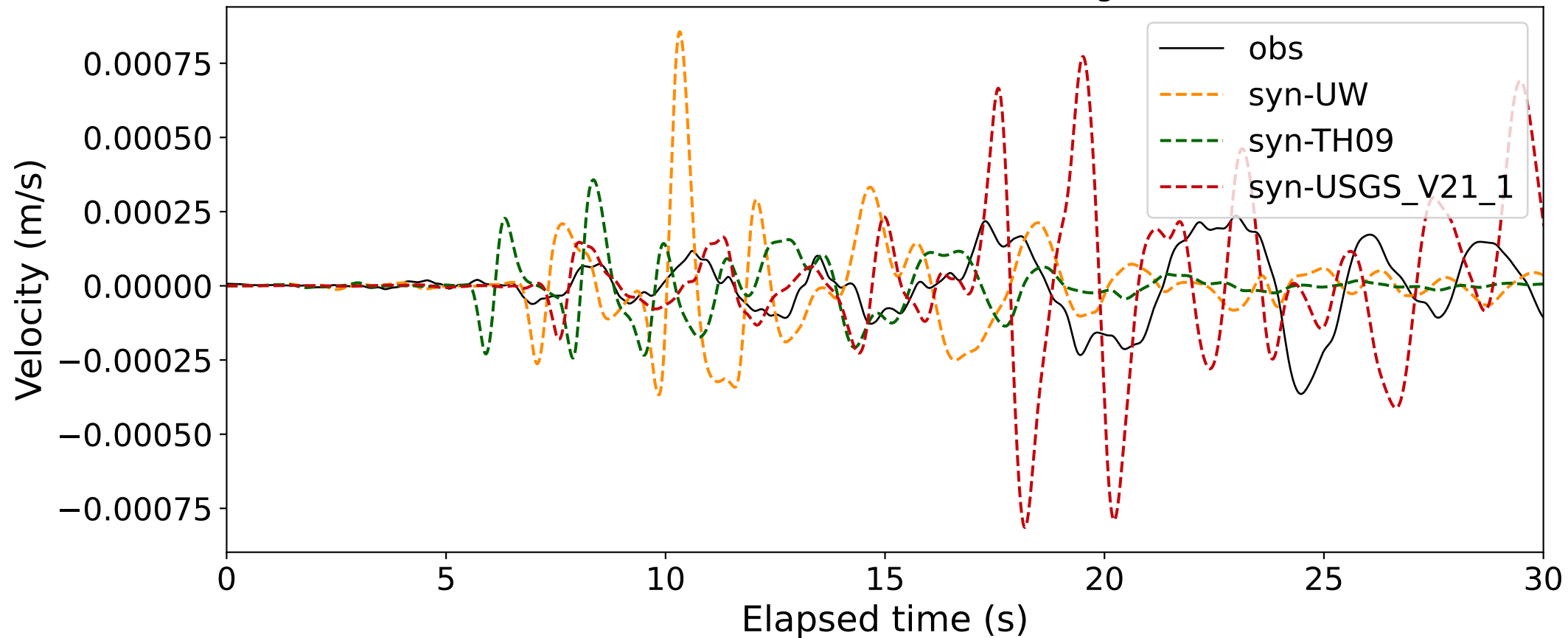
EventD NC.CAG (0.16-0.5Hz; Component T)
Dist:21.06km BAz:286.37deg.



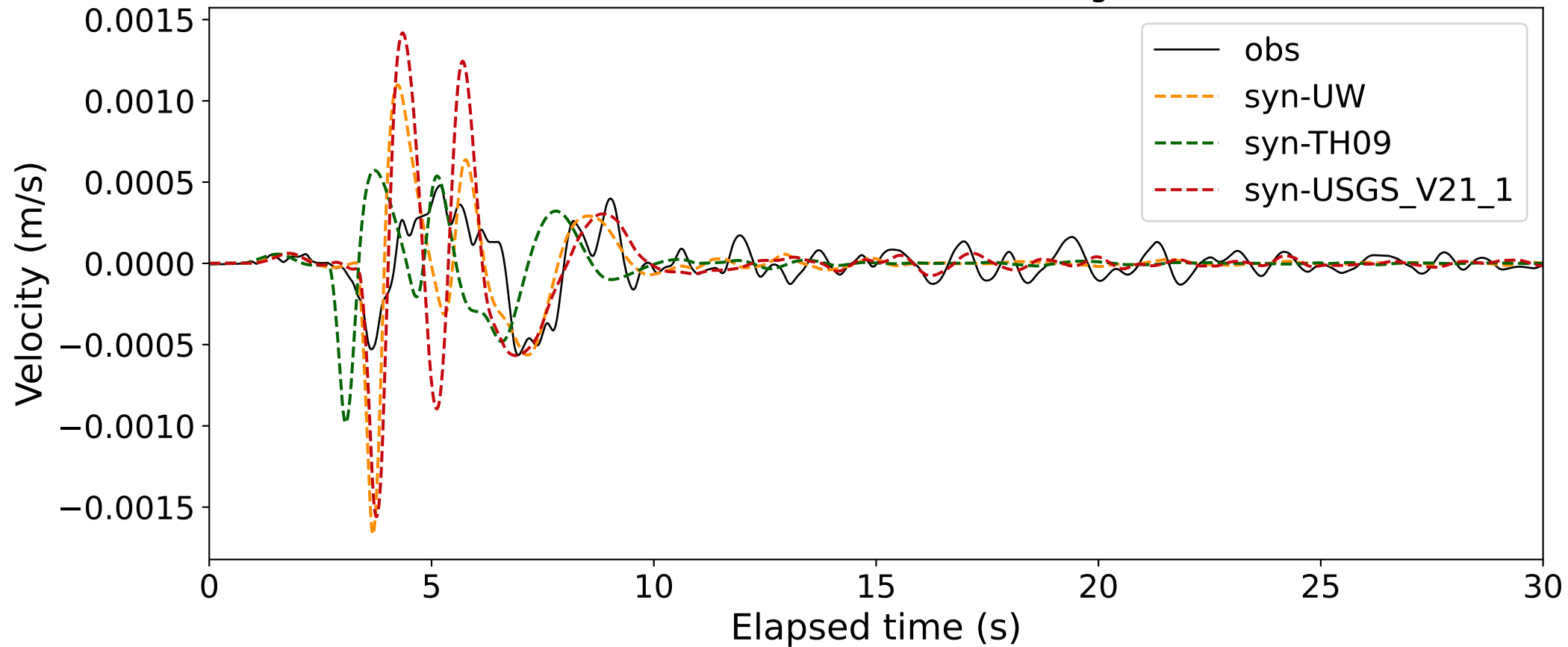
EventD NC.CBP (0.16-0.5Hz; Component T)
Dist:43.15km BAz:98.18deg.



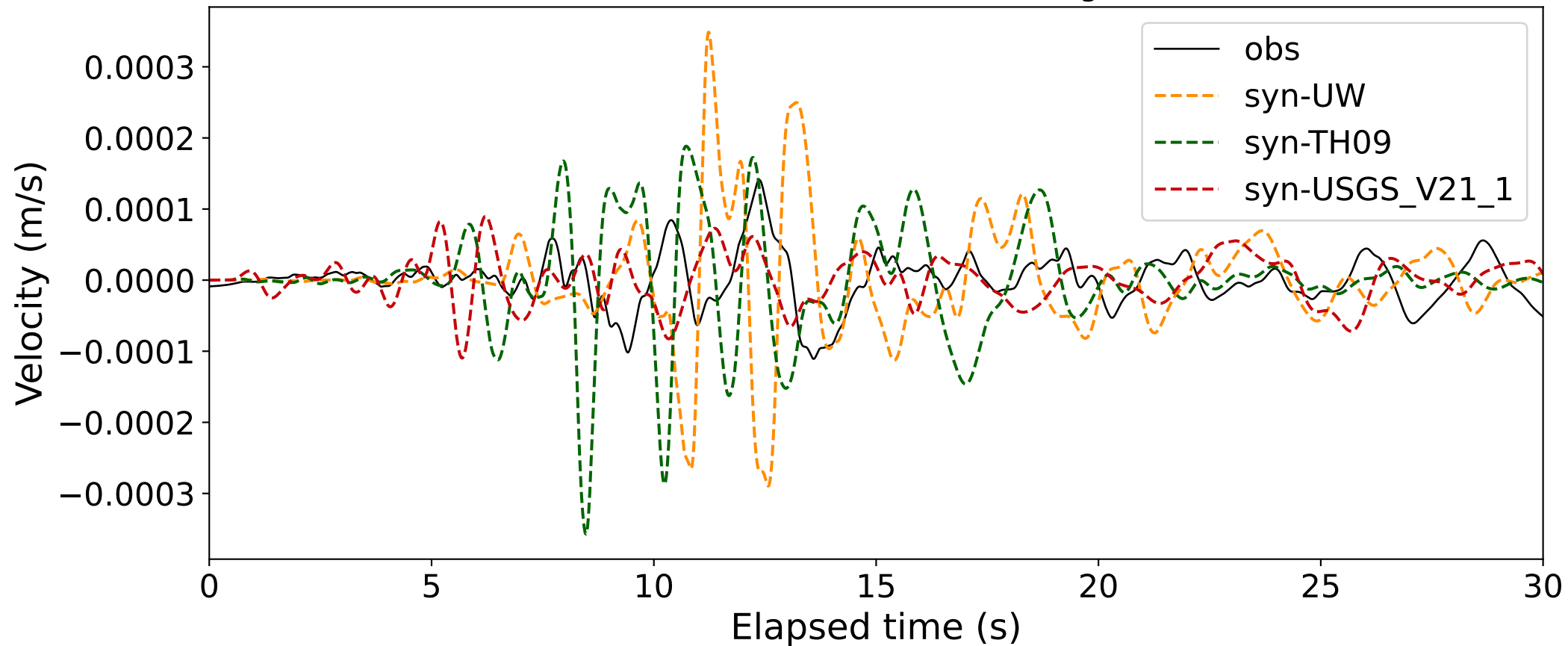
EventD NC.CDOB (0.16-0.5Hz; Component T)
Dist:32.74km BAz:104.54deg.



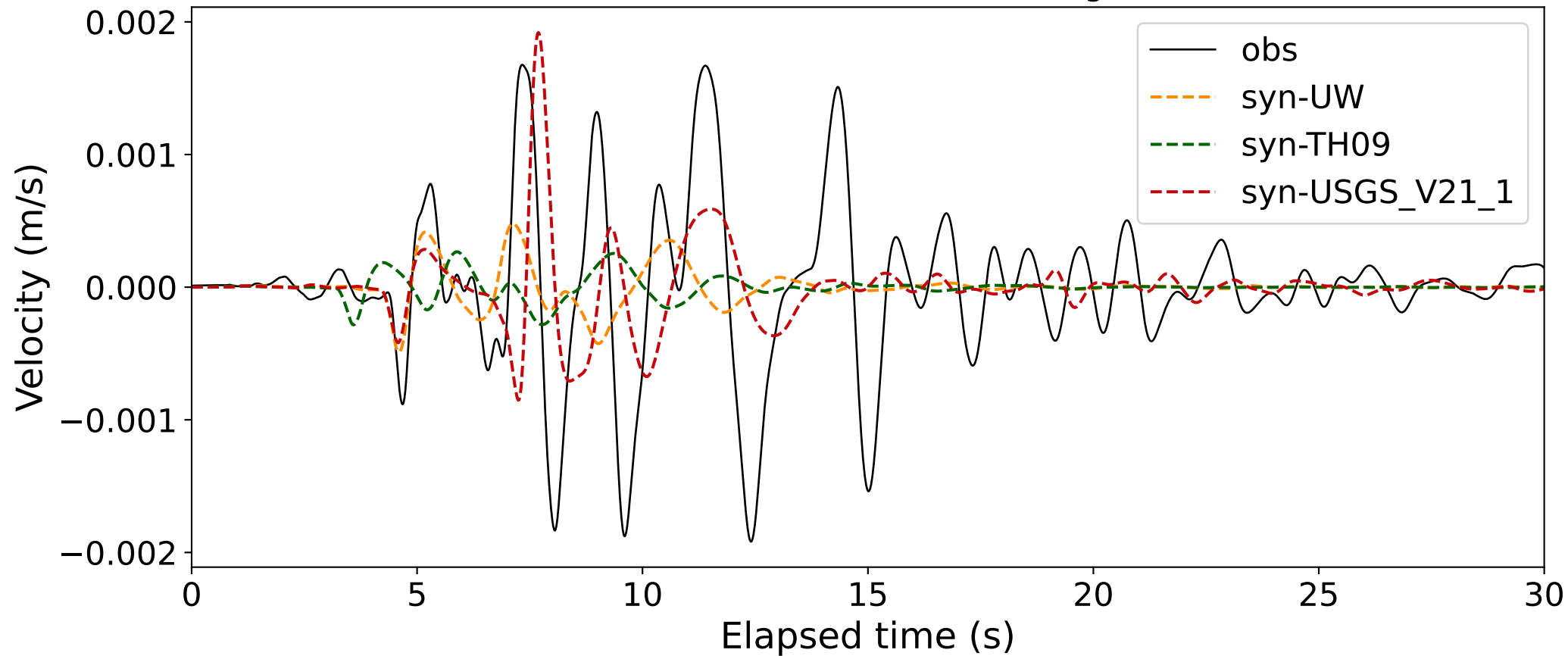
EventD NC.CLCB (0.16-0.5Hz; Component T)
Dist:13.47km BAz:122.99deg.



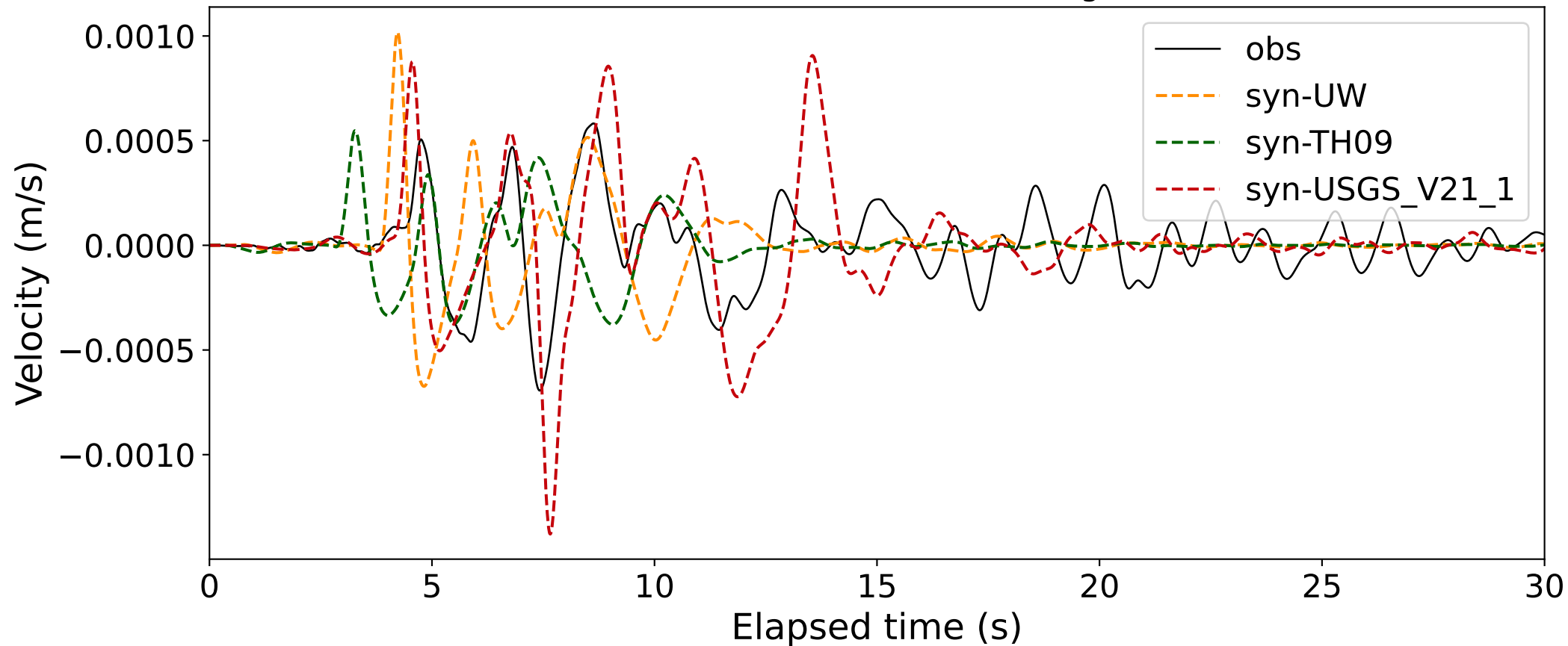
EventD NC.CMOB (0.16-0.5Hz; Component T)
Dist:34.38km BAz:88.69deg.



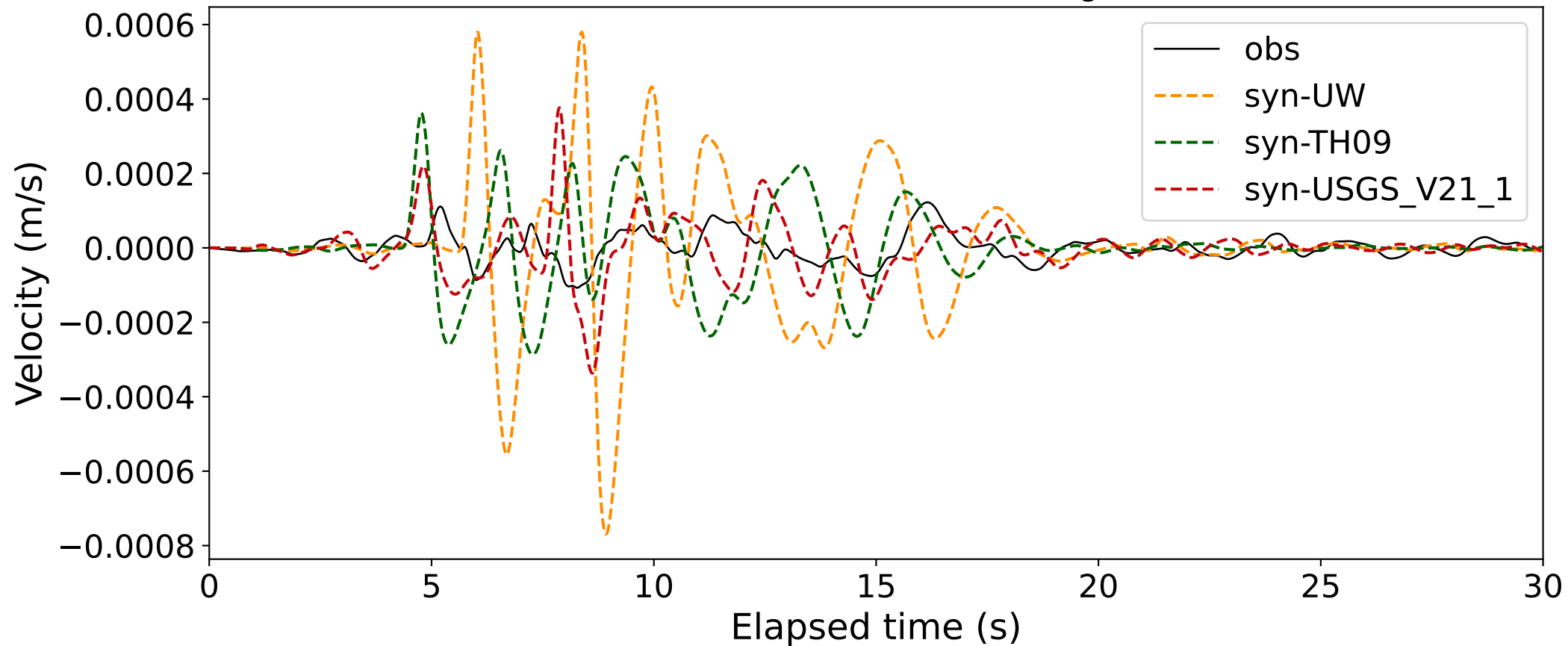
EventD NC.CPI (0.16-0.5Hz; Component T)
Dist:20.62km BAz:354.47deg.



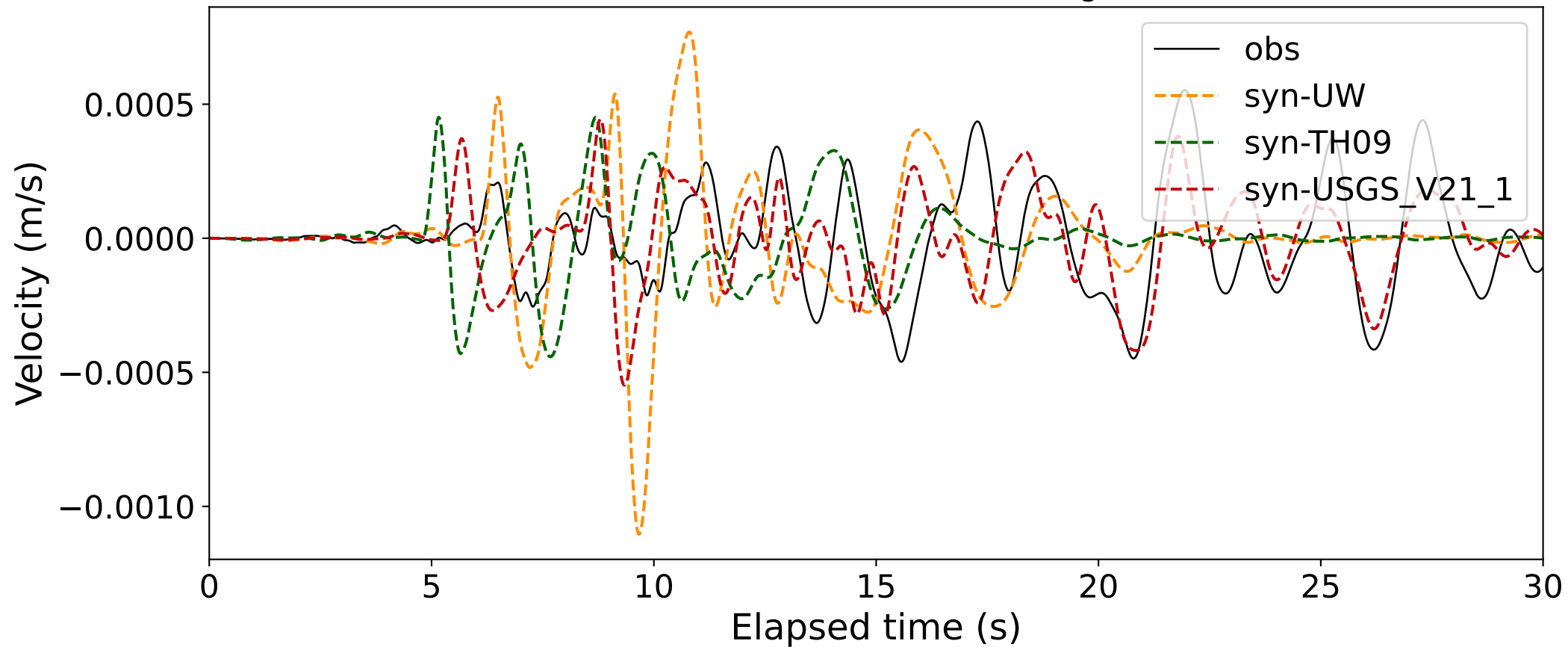
EventD NC.CRH (0.16-0.5Hz; Component T)
Dist:18.66km BAz:70.90deg.



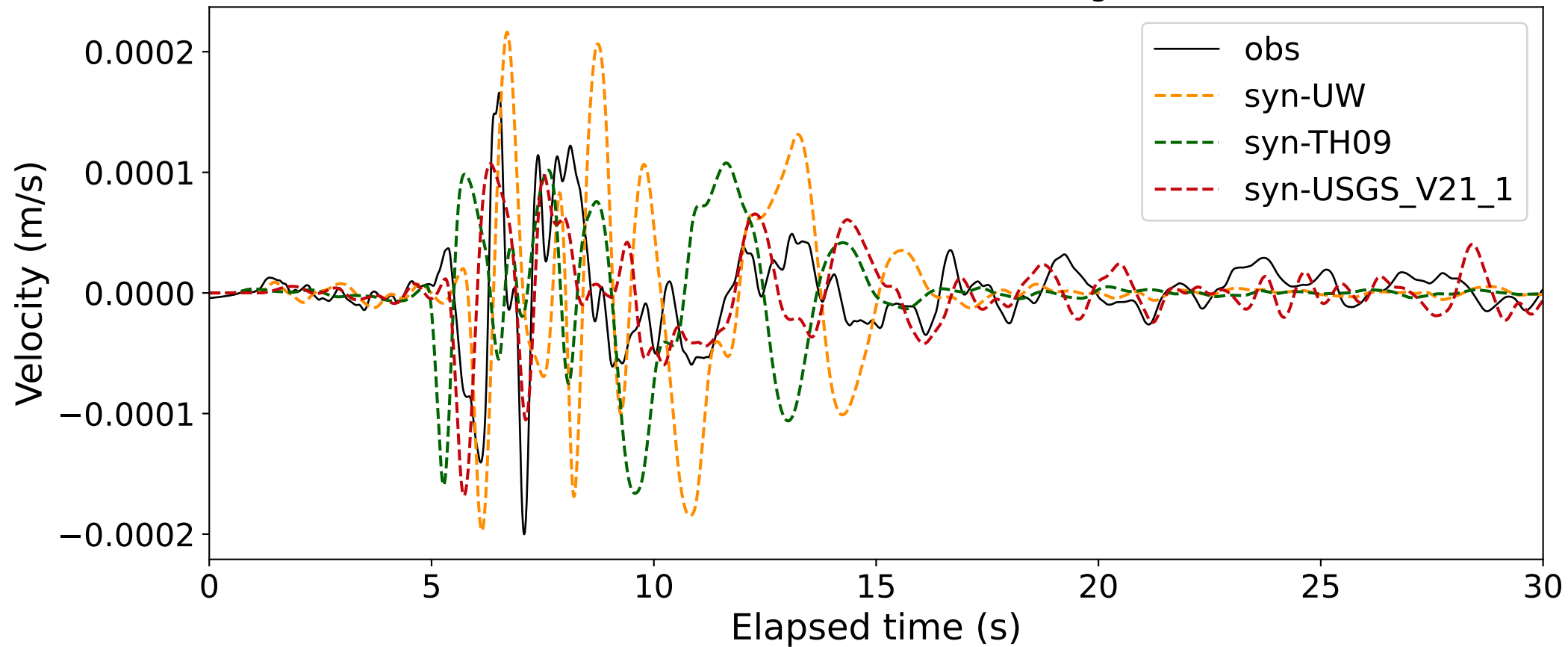
EventD NC.CRPB (0.16-0.5Hz; Component T)
Dist:27.88km BAz:64.36deg.



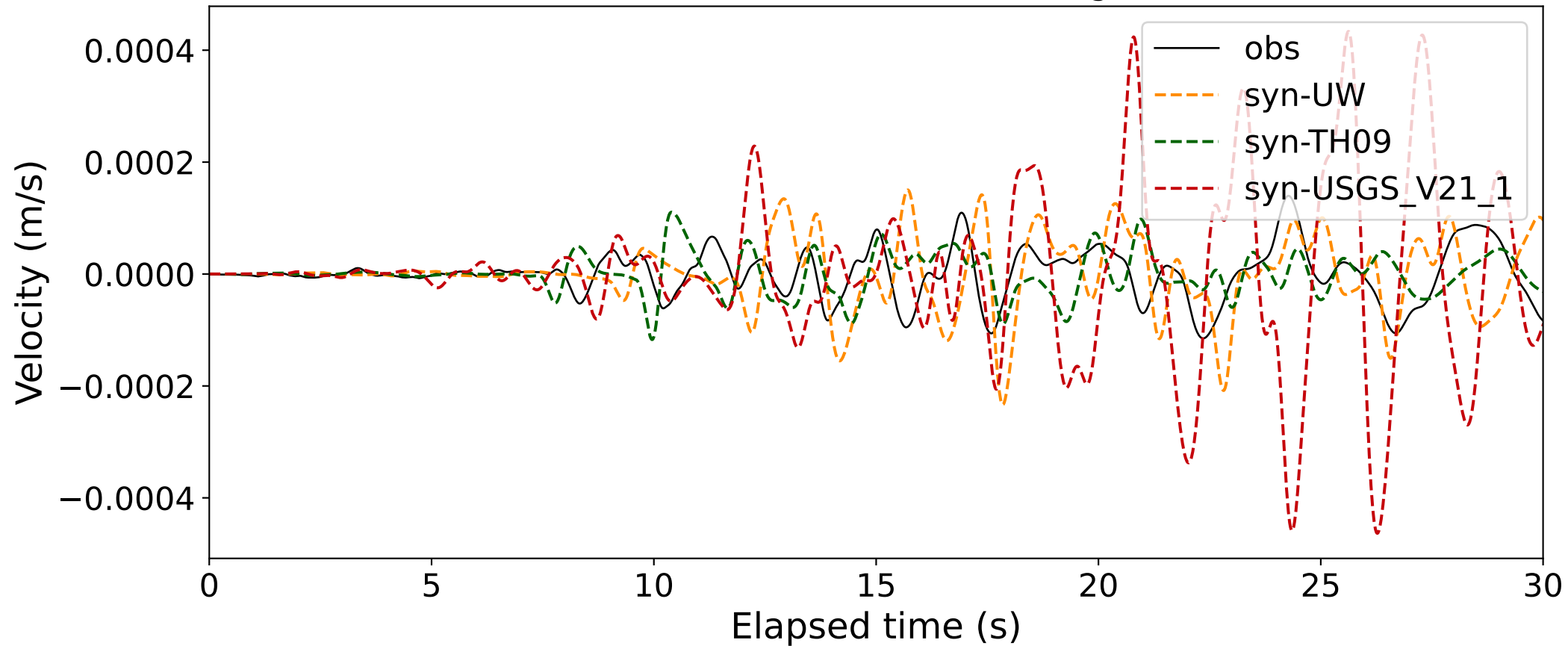
EventD NC.CTA (0.16-0.5Hz; Component T)
Dist:29.23km BAz:32.12deg.



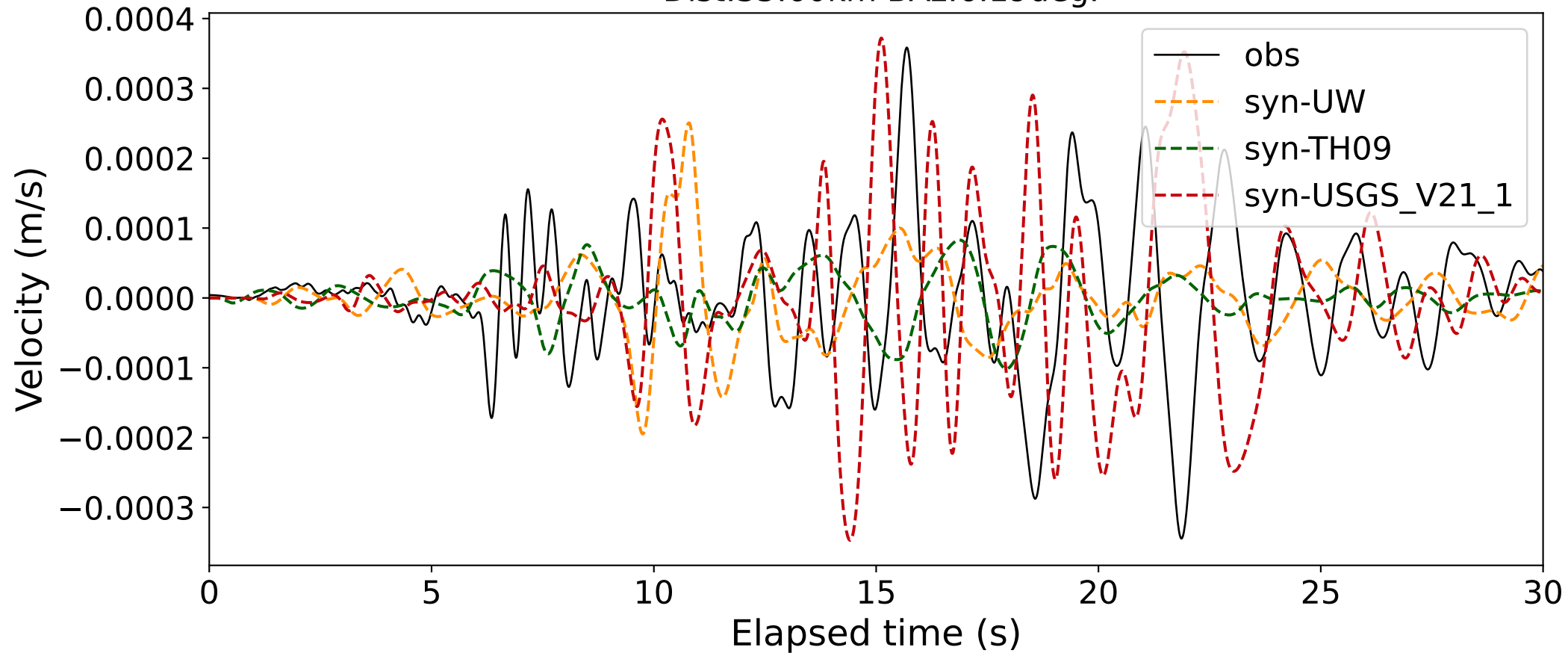
EventD NC.NCC (0.16-0.5Hz; Component T)
Dist:33.11km BAz:311.66deg.



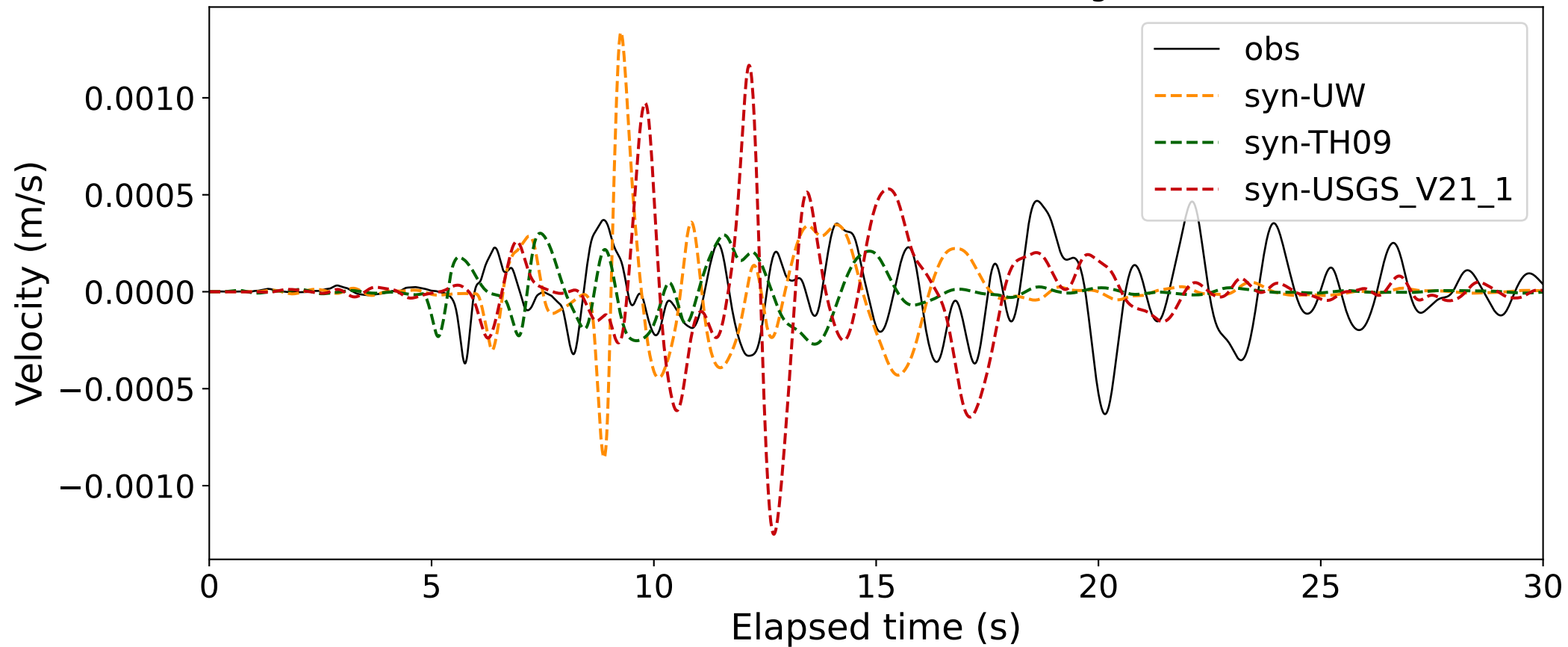
EventD NC.NGVB (0.16-0.5Hz; Component T)
Dist:52.92km BAz:357.84deg.



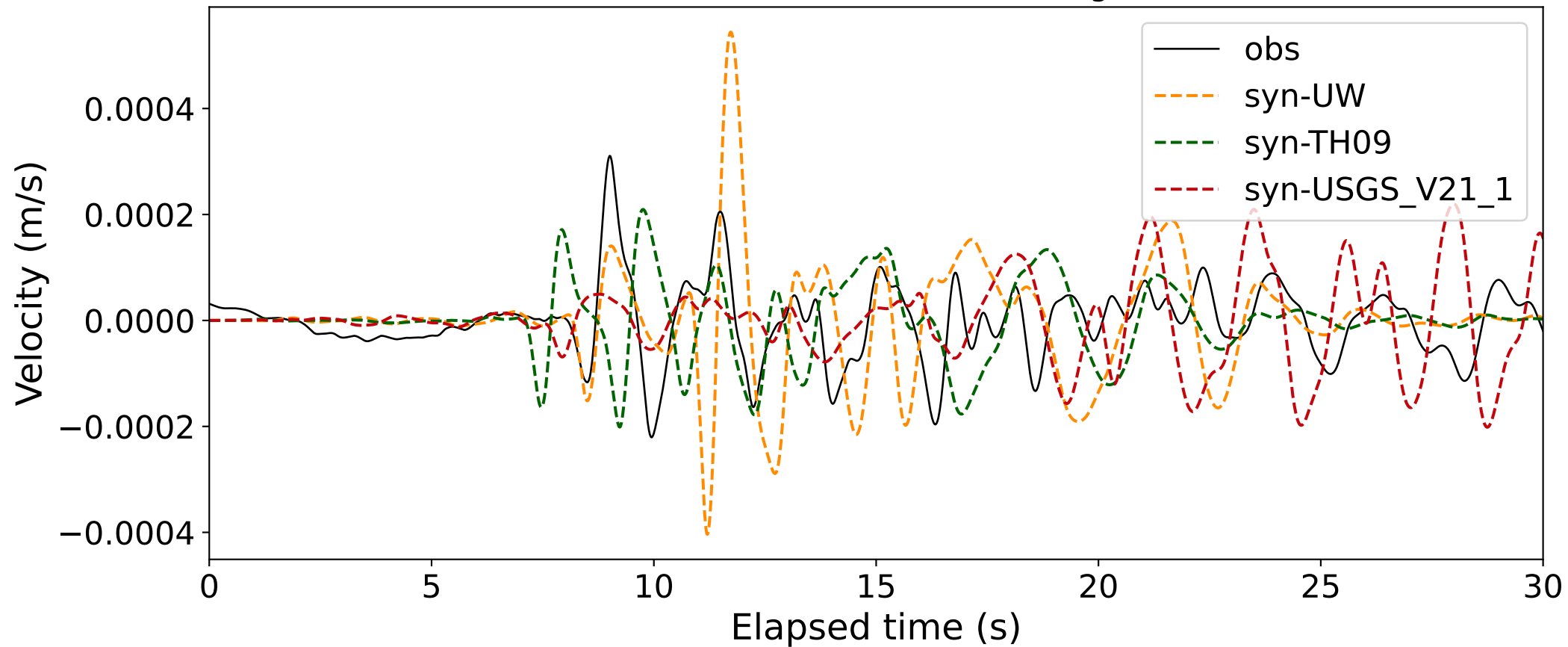
EventD NC.NLH (0.16-0.5Hz; Component T)
Dist:35.60km BAz:6.19deg.



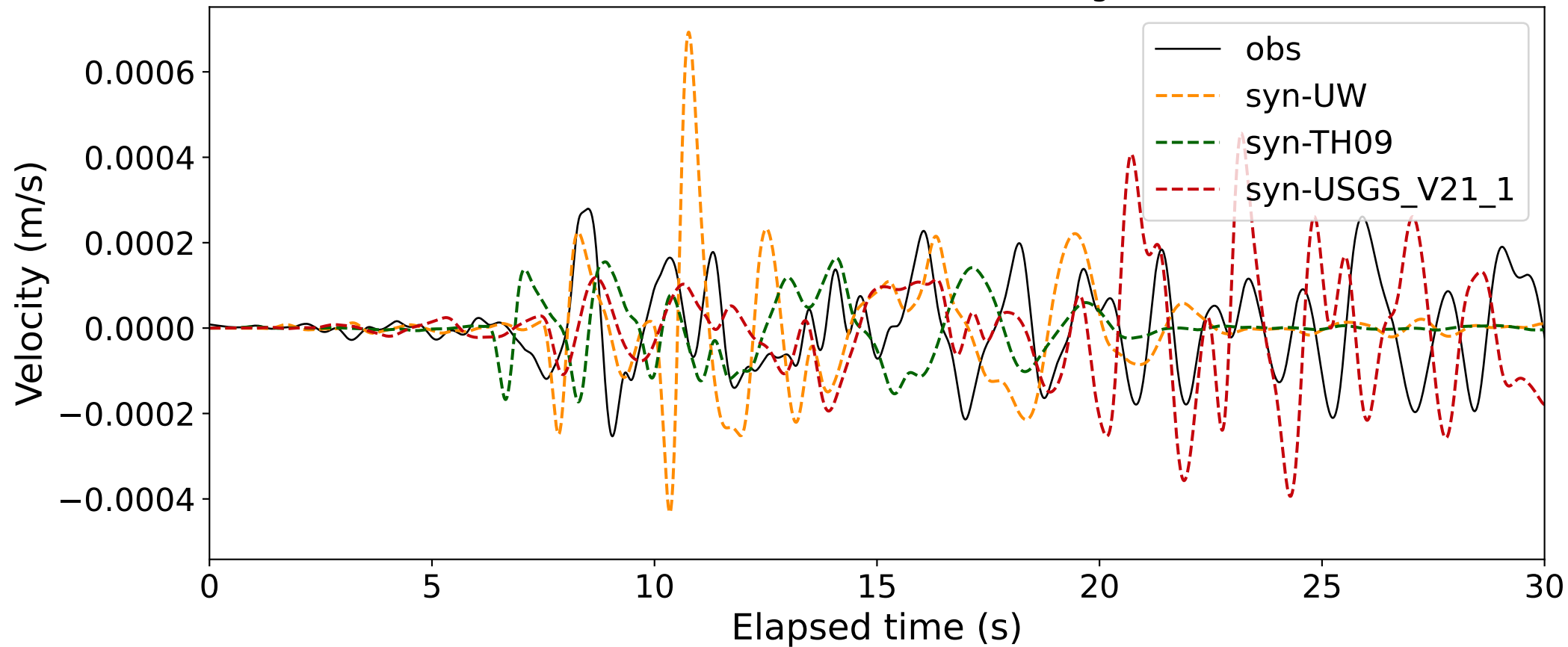
EventD NC.NMI (0.16-0.5Hz; Component T)
Dist:30.74km BAz:349.22deg.



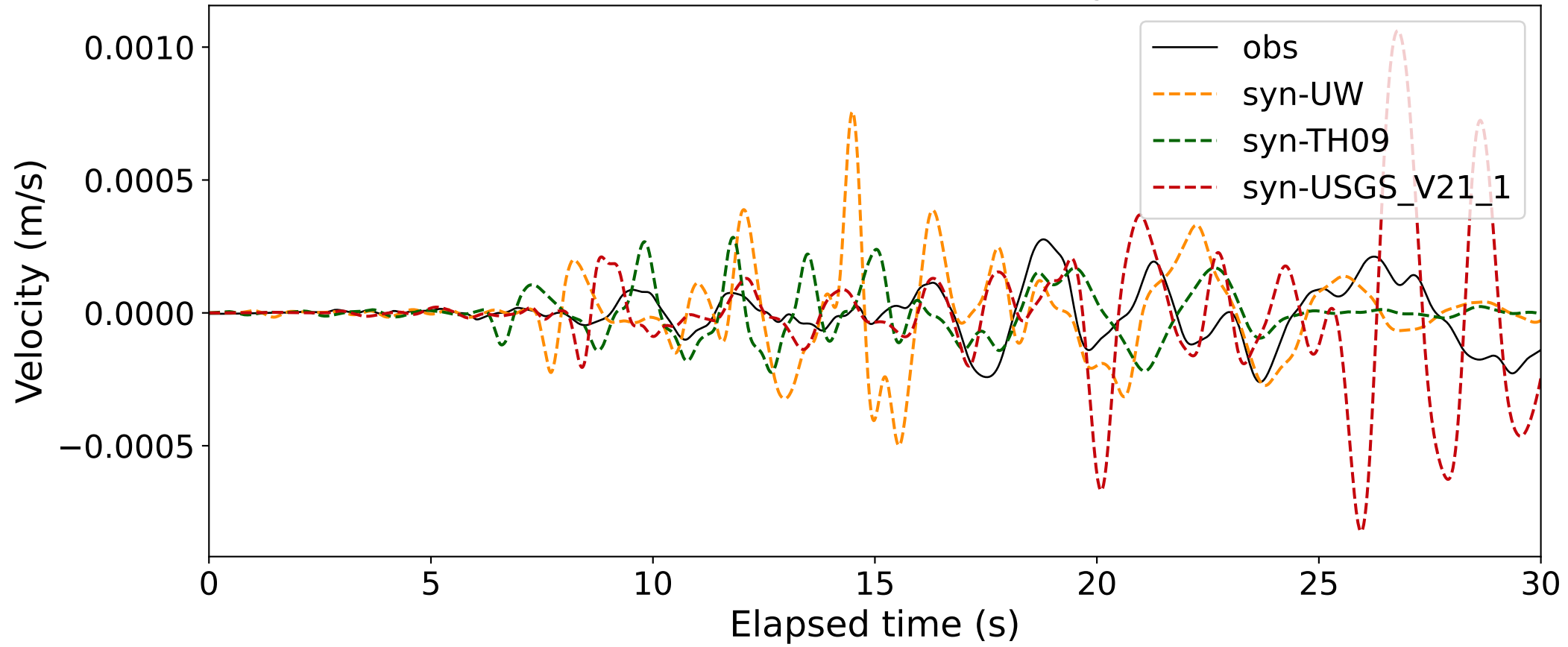
EventD NC.NSP (0.16-0.5Hz; Component T)
Dist:50.03km BAz:331.63deg.



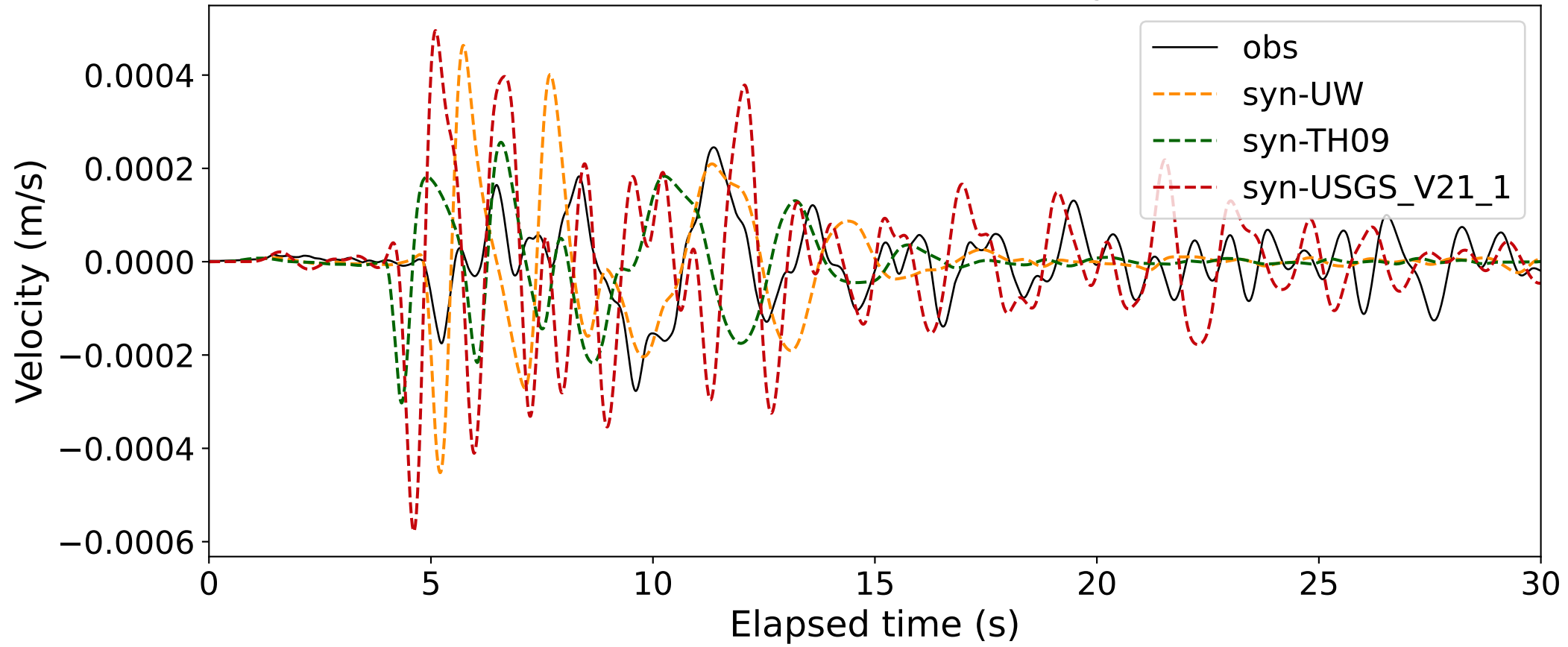
EventD NC.NTO (0.16-0.5Hz; Component T)
Dist:43.93km BAz:329.19deg.



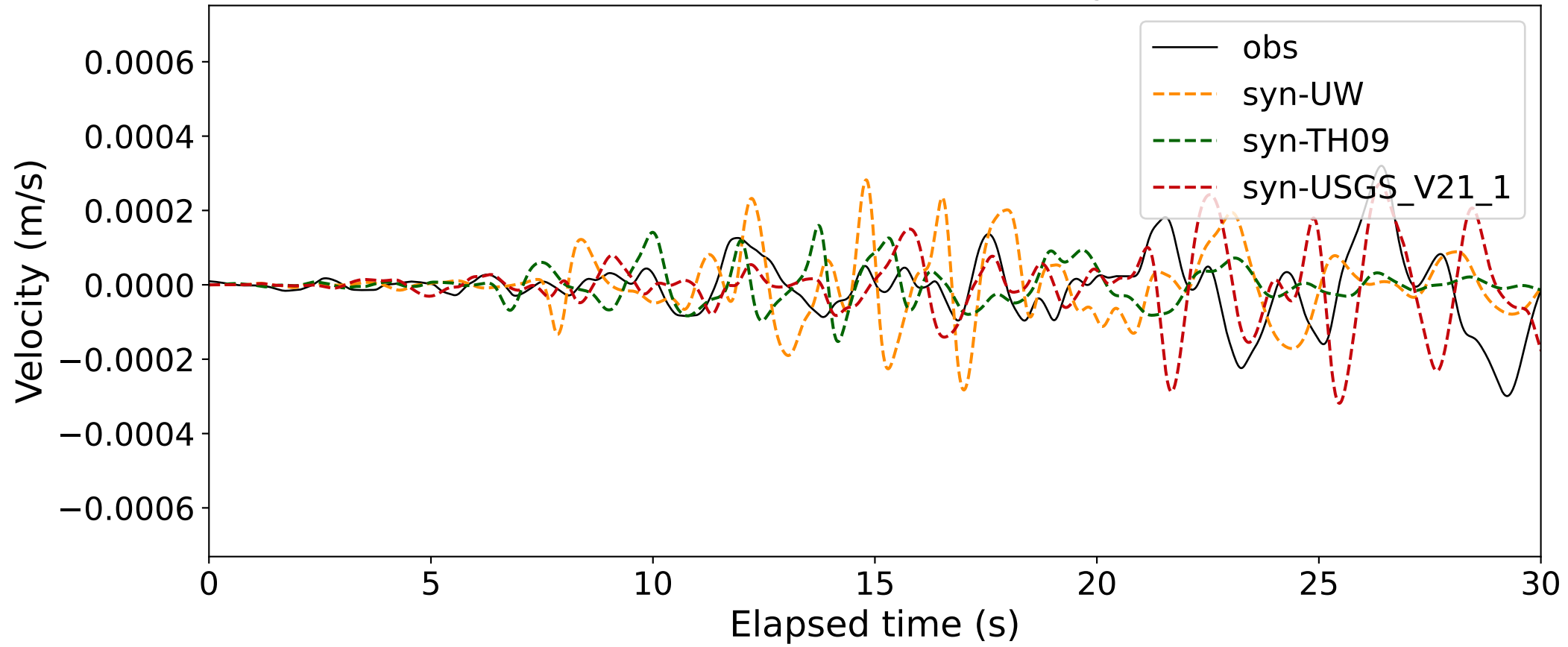
EventD NP.1786 (0.16-0.5Hz; Component T)
Dist:42.26km BAz:108.82deg.



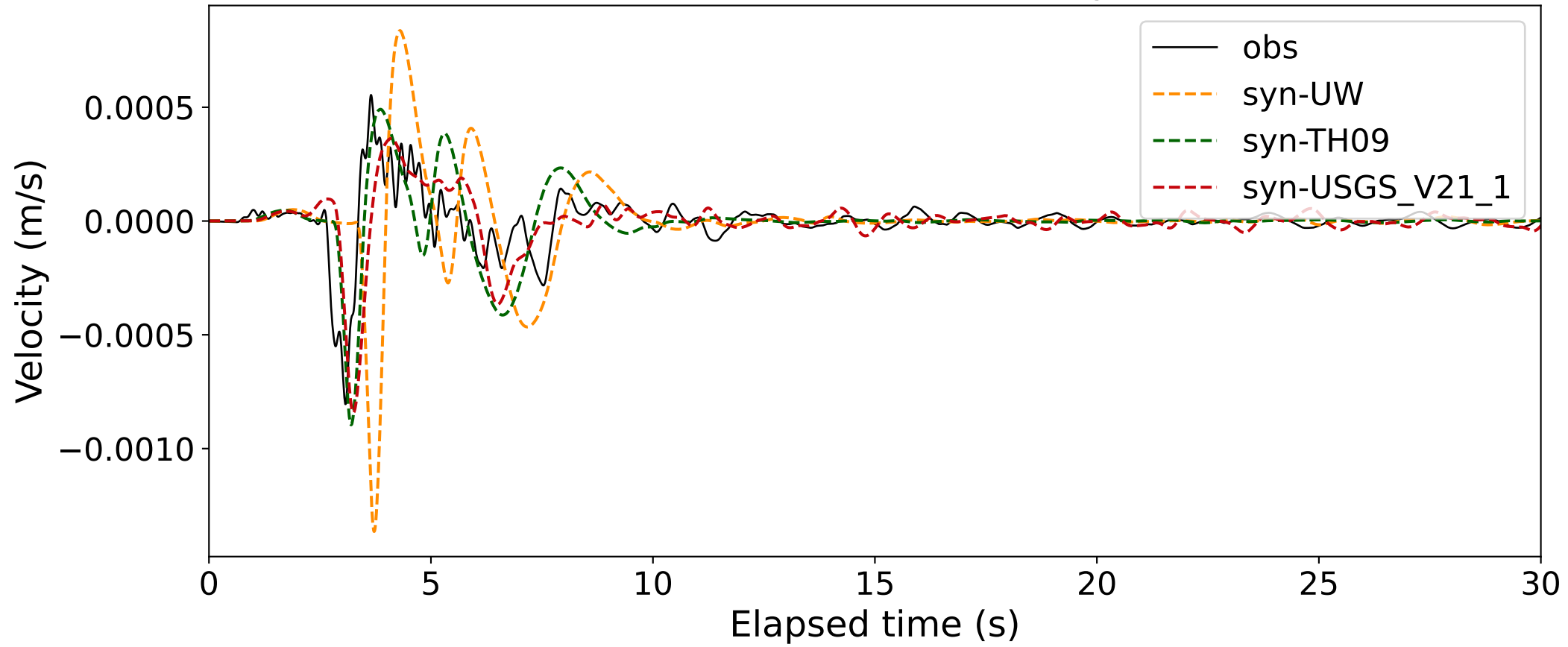
EventD NP.1802 (0.16-0.5Hz; Component T)
Dist:25.68km BAz:155.95deg.



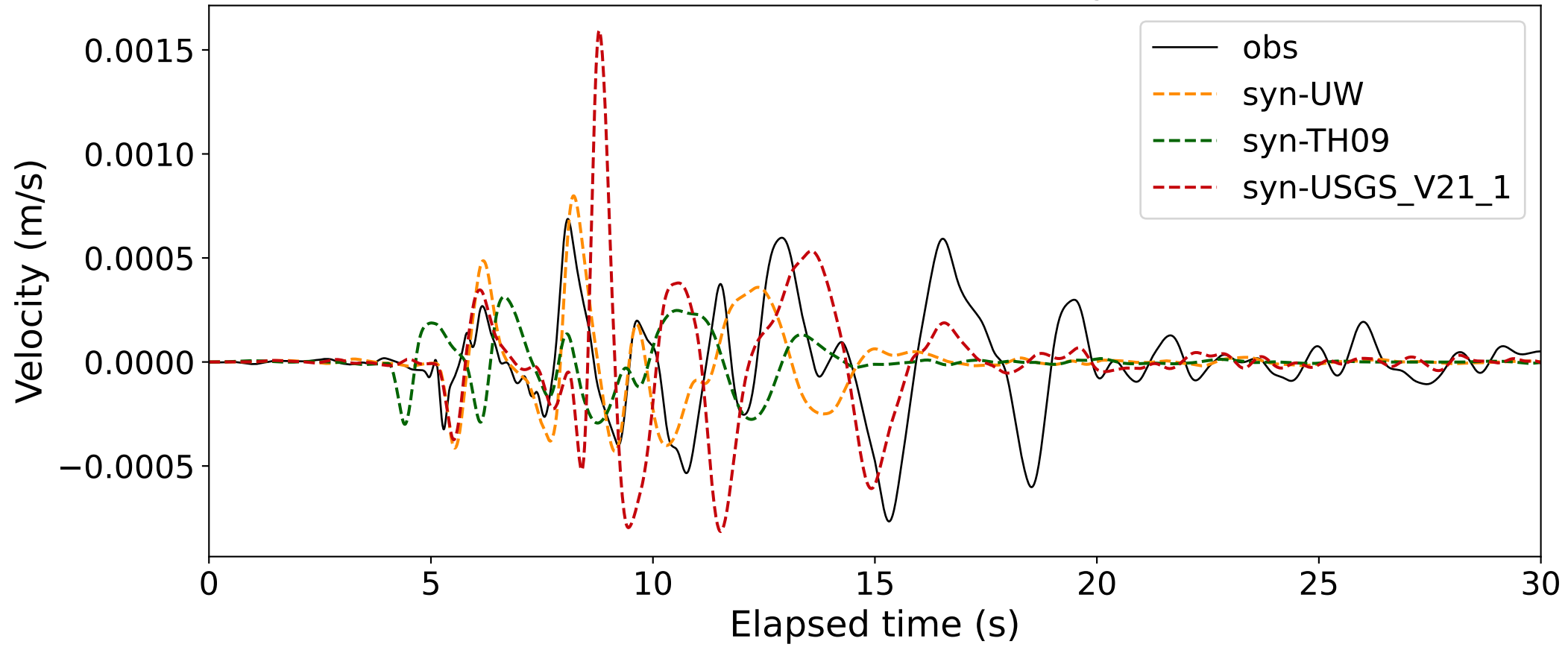
EventD NP.1803 (0.16-0.5Hz; Component T)
Dist:42.17km BAz:103.04deg.



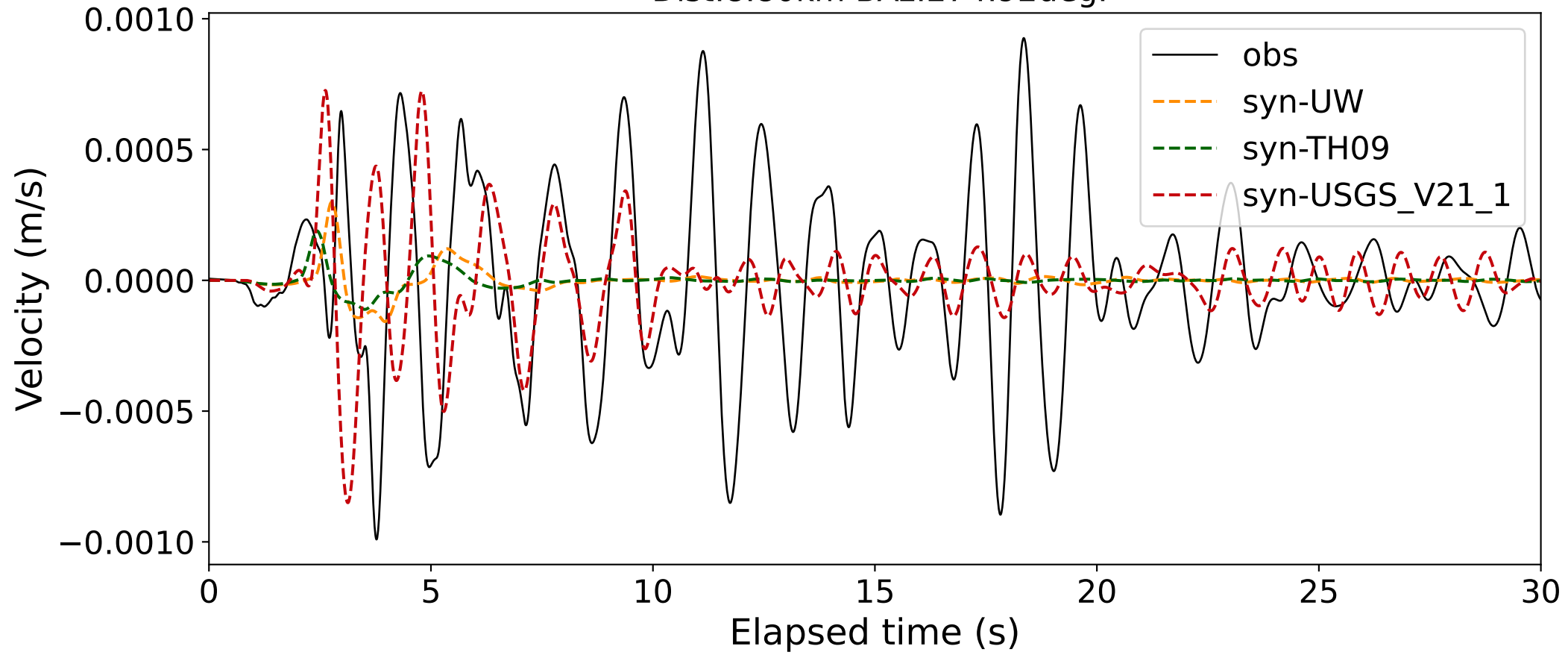
EventD NP.1807 (0.16-0.5Hz; Component T)
Dist:13.17km BAz:314.85deg.



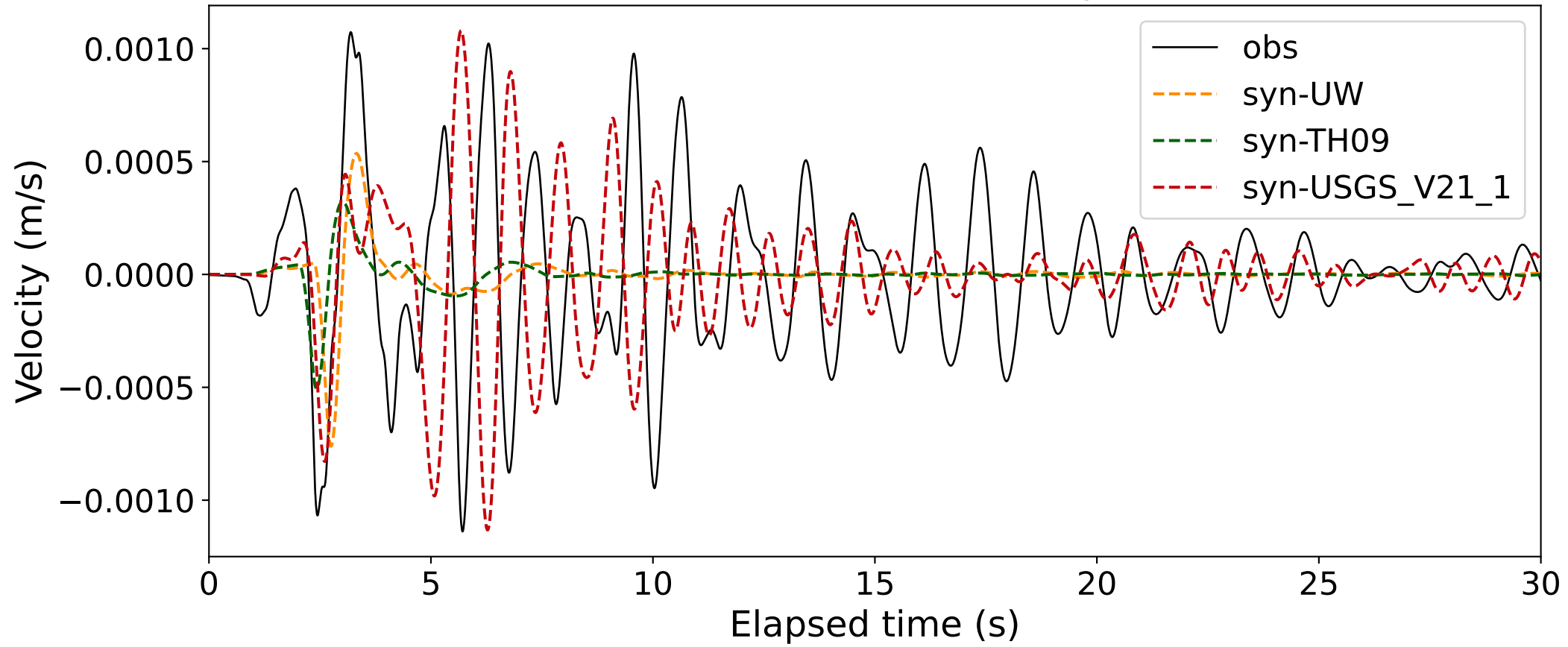
EventD NP.1813 (0.16-0.5Hz; Component T)
Dist:26.45km BAz:345.16deg.



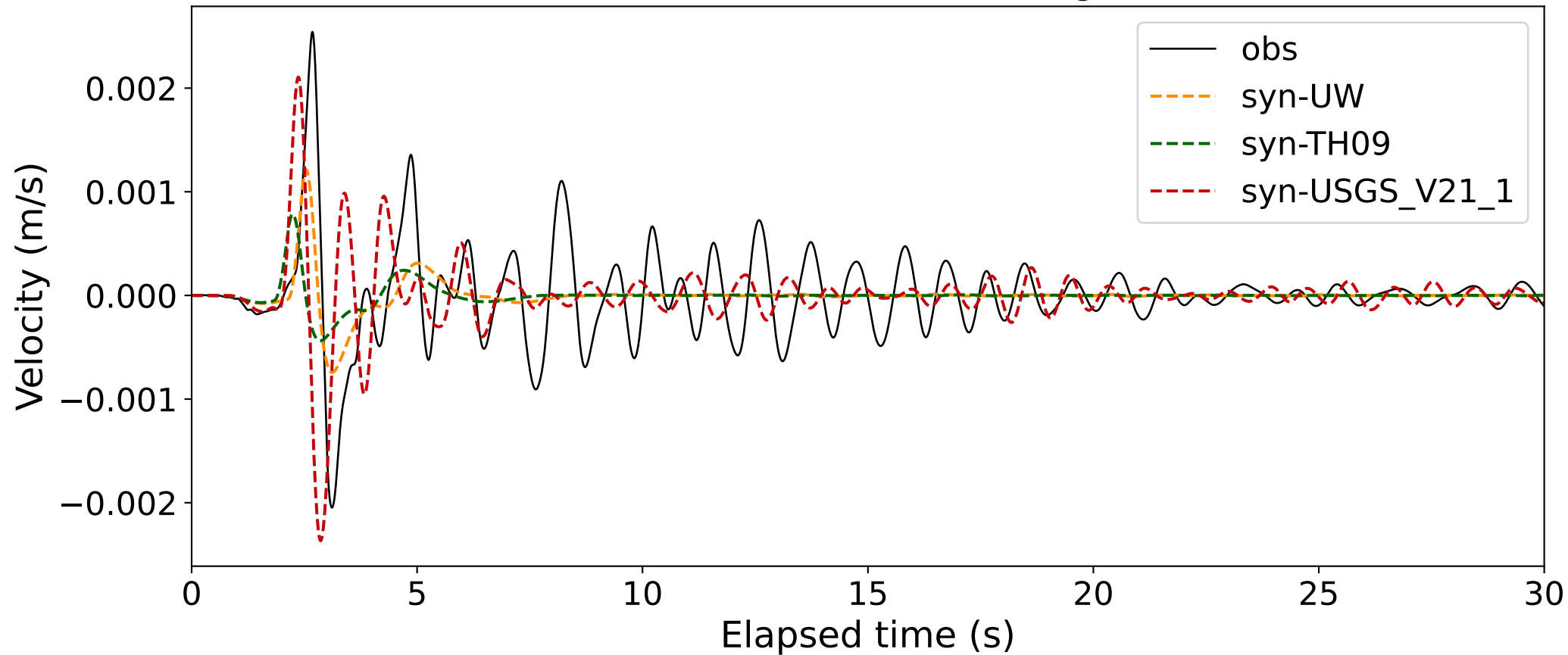
EventD NP.1819 (0.16-0.5Hz; Component T)
Dist:8.80km BAz:274.92deg.



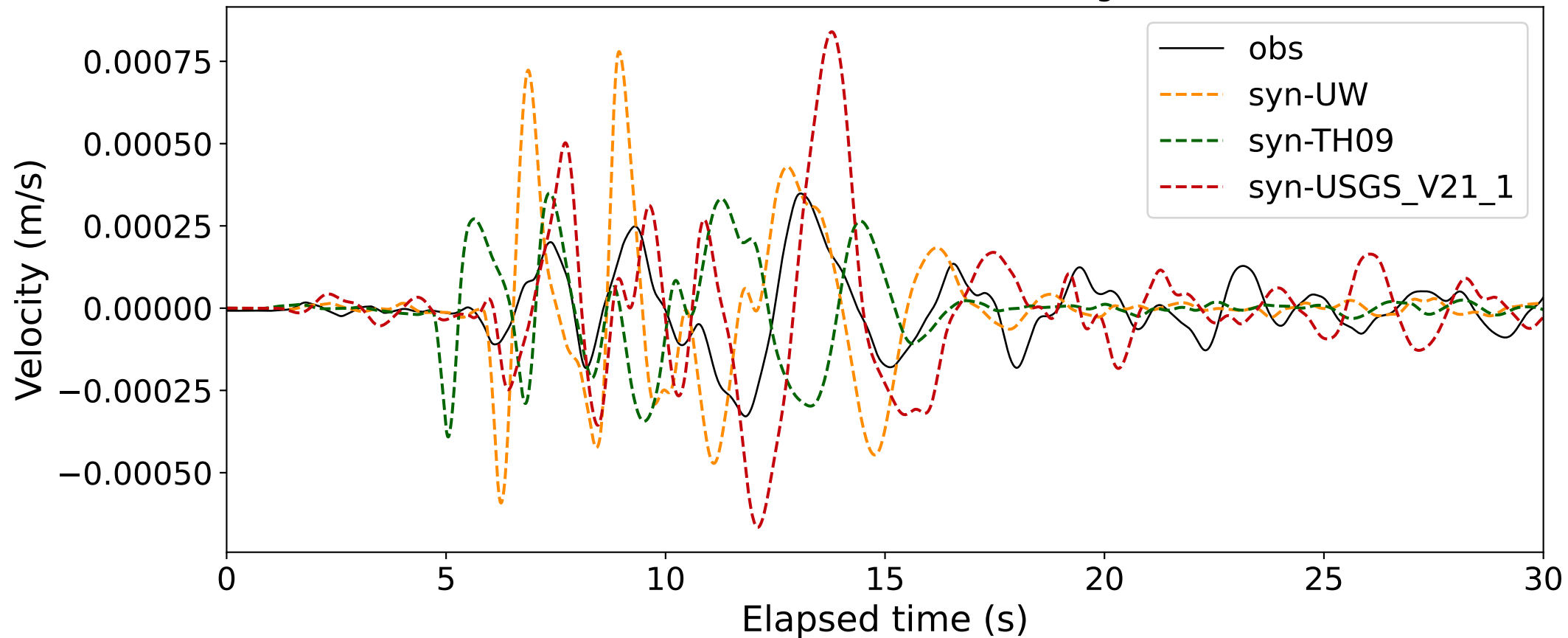
EventD NP.1820 (0.16-0.5Hz; Component T)
Dist:7.68km BAz:287.78deg.



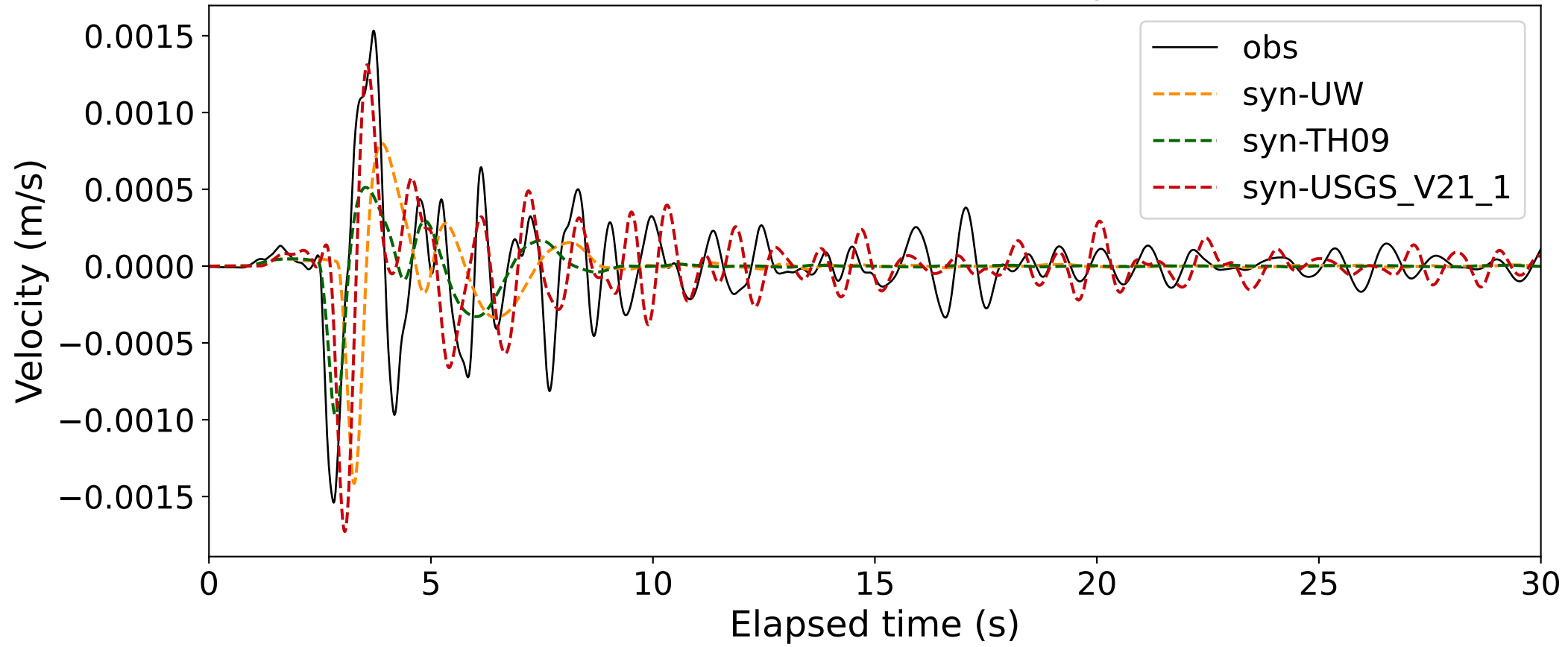
EventD NP.1821 (0.16-0.5Hz; Component T)
Dist:6.67km BAz:264.86deg.



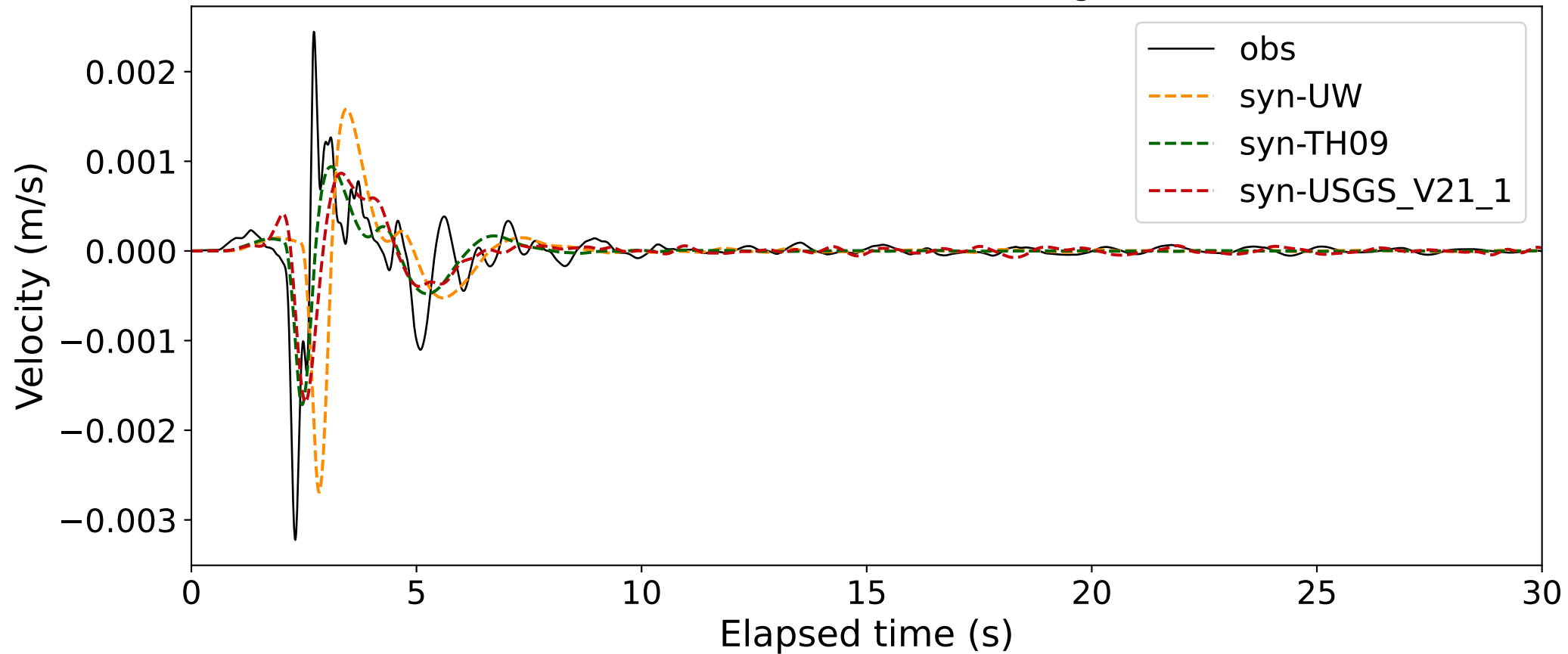
EventD NP.1826 (0.16-0.5Hz; Component T)
Dist:27.61km BAz:119.65deg.



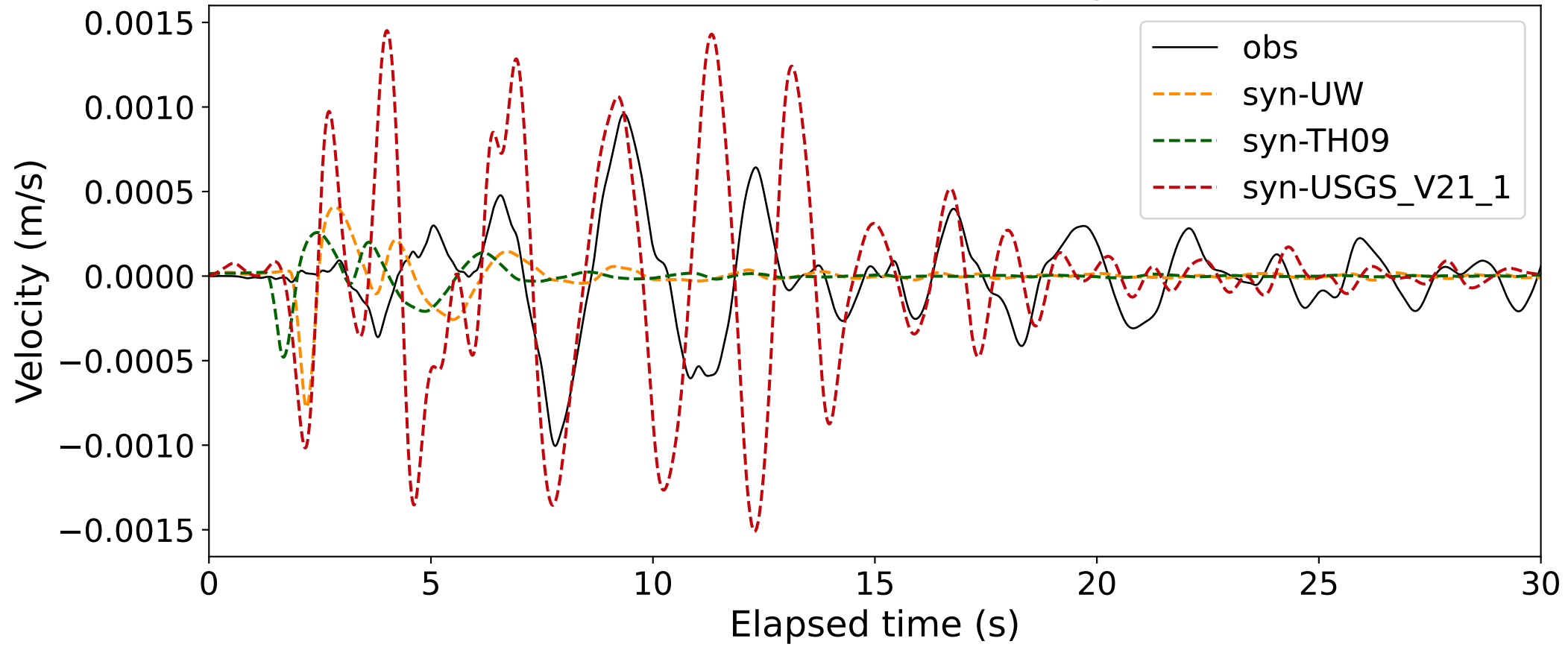
EventD NP.1827 (0.16-0.5Hz; Component T)
Dist:10.83km BAz:305.47deg.



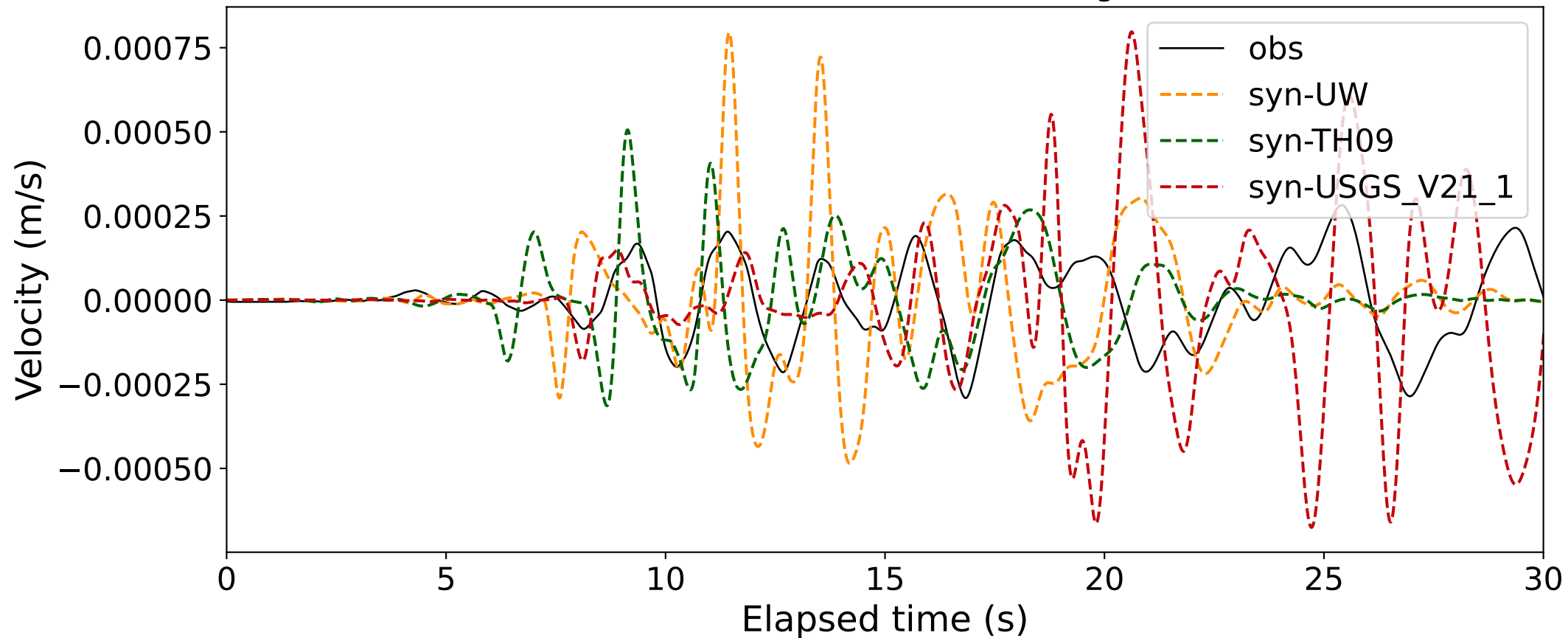
EventD NP.1828 (0.16-0.5Hz; Component T)
Dist:7.99km BAz:319.04deg.



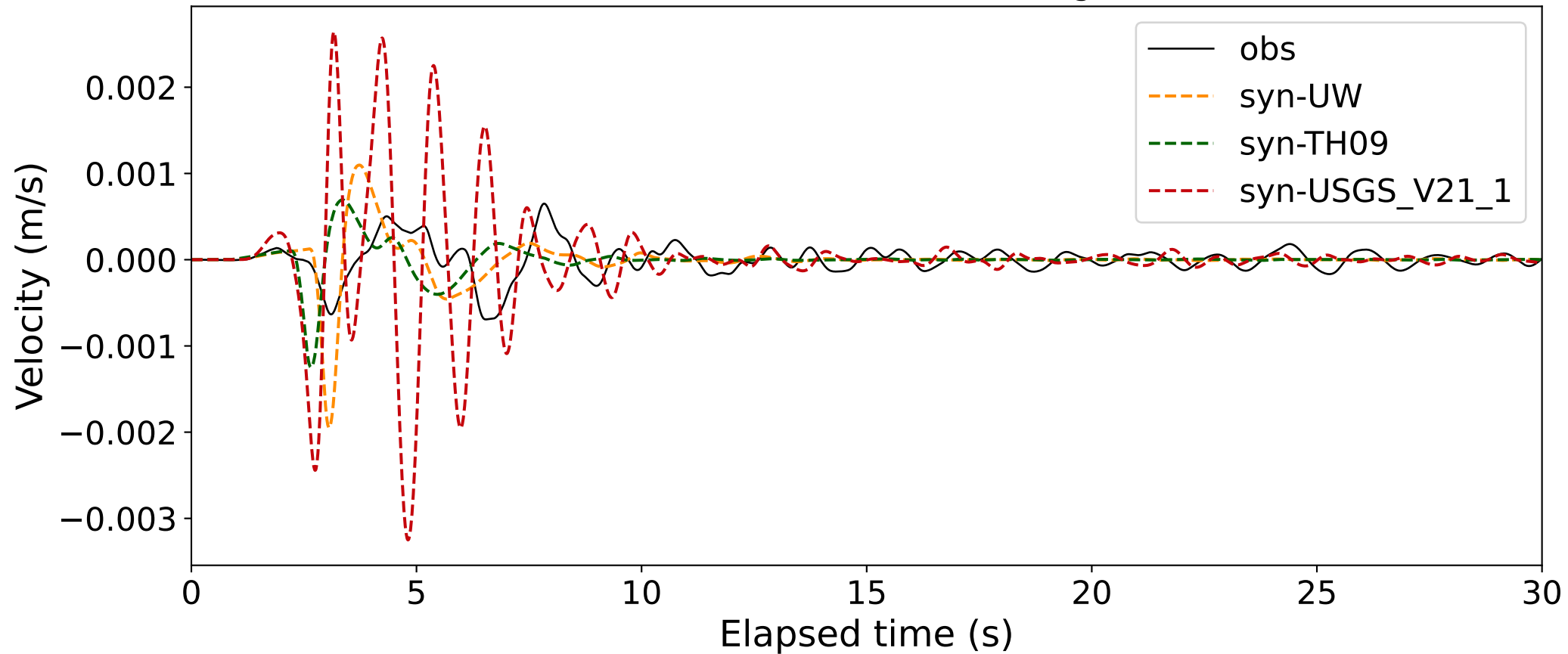
EventD NP.1836 (0.16-0.5Hz; Component T)
Dist:12.63km BAz:170.69deg.



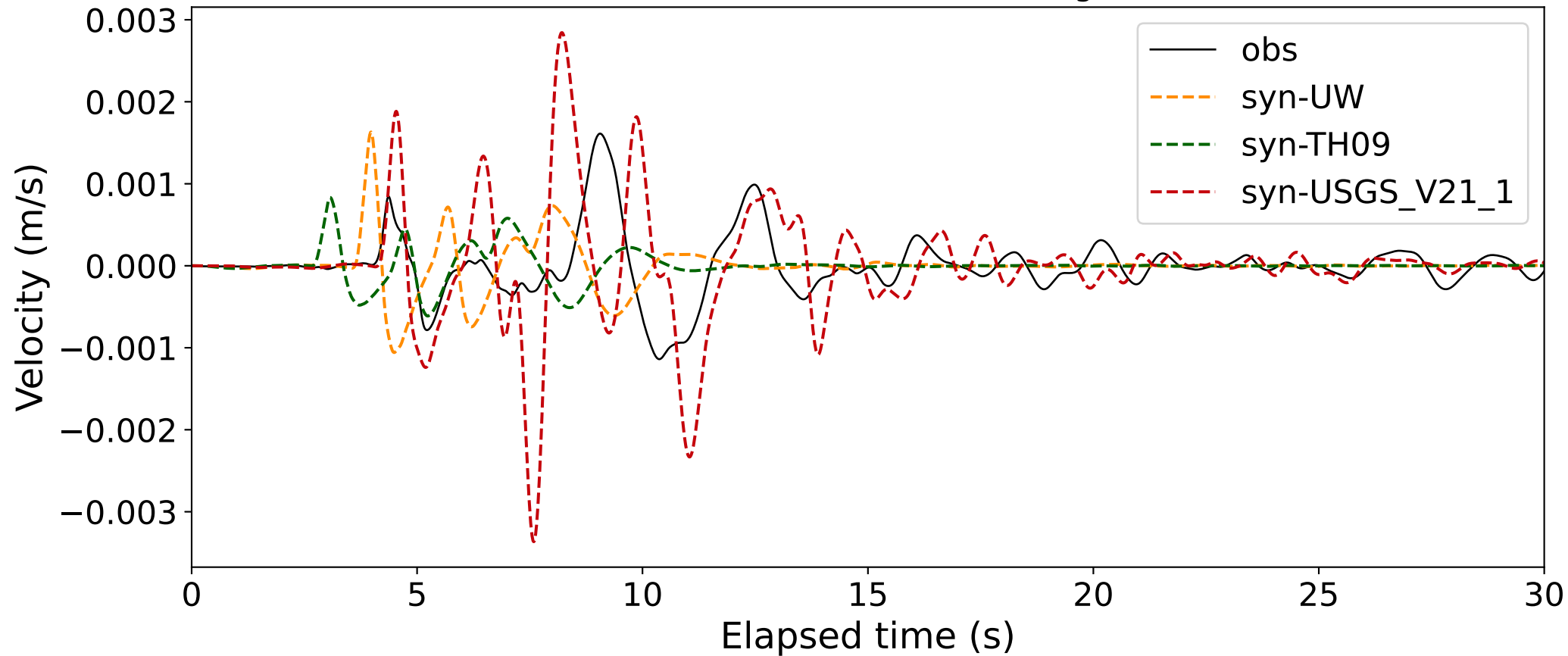
EventD NP.1842 (0.16-0.5Hz; Component T)
Dist:38.29km BAz:109.39deg.



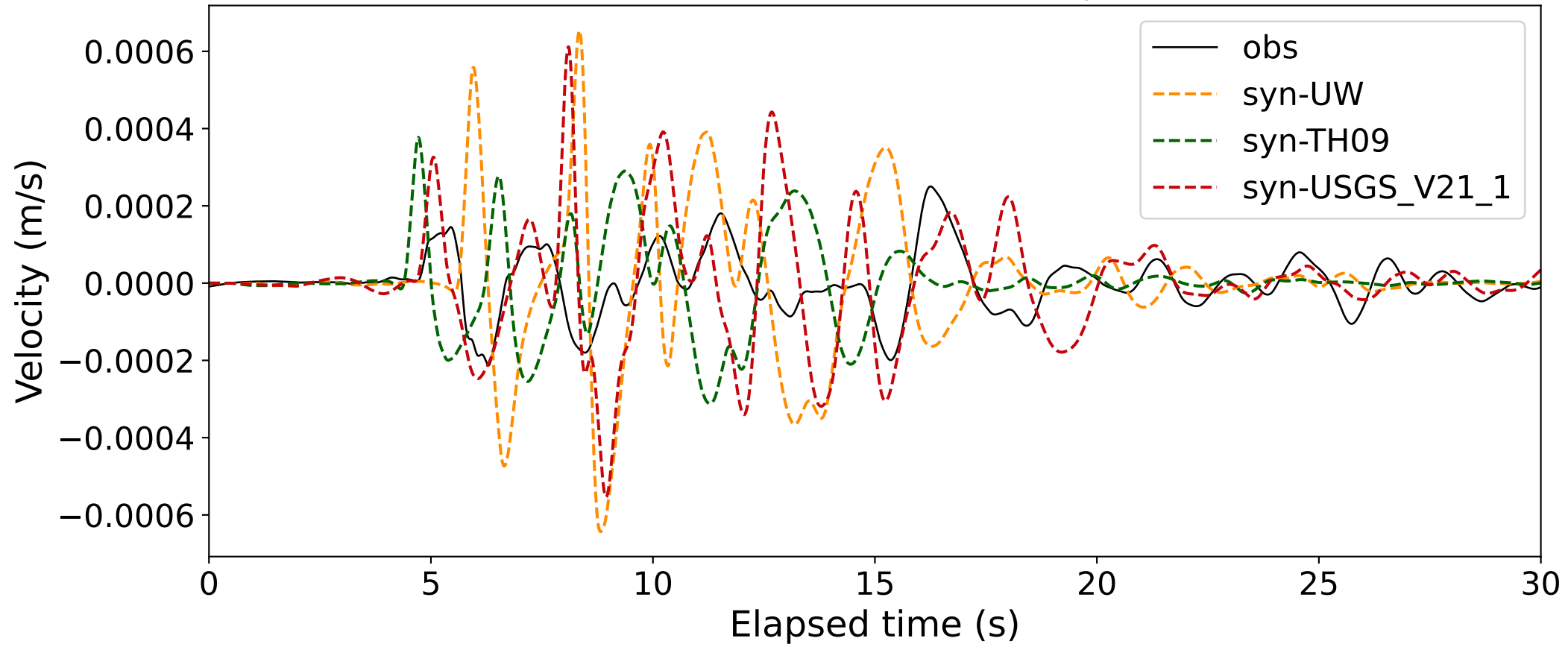
EventD NP.1843 (0.16-0.5Hz; Component T)
Dist:9.33km BAz:156.56deg.



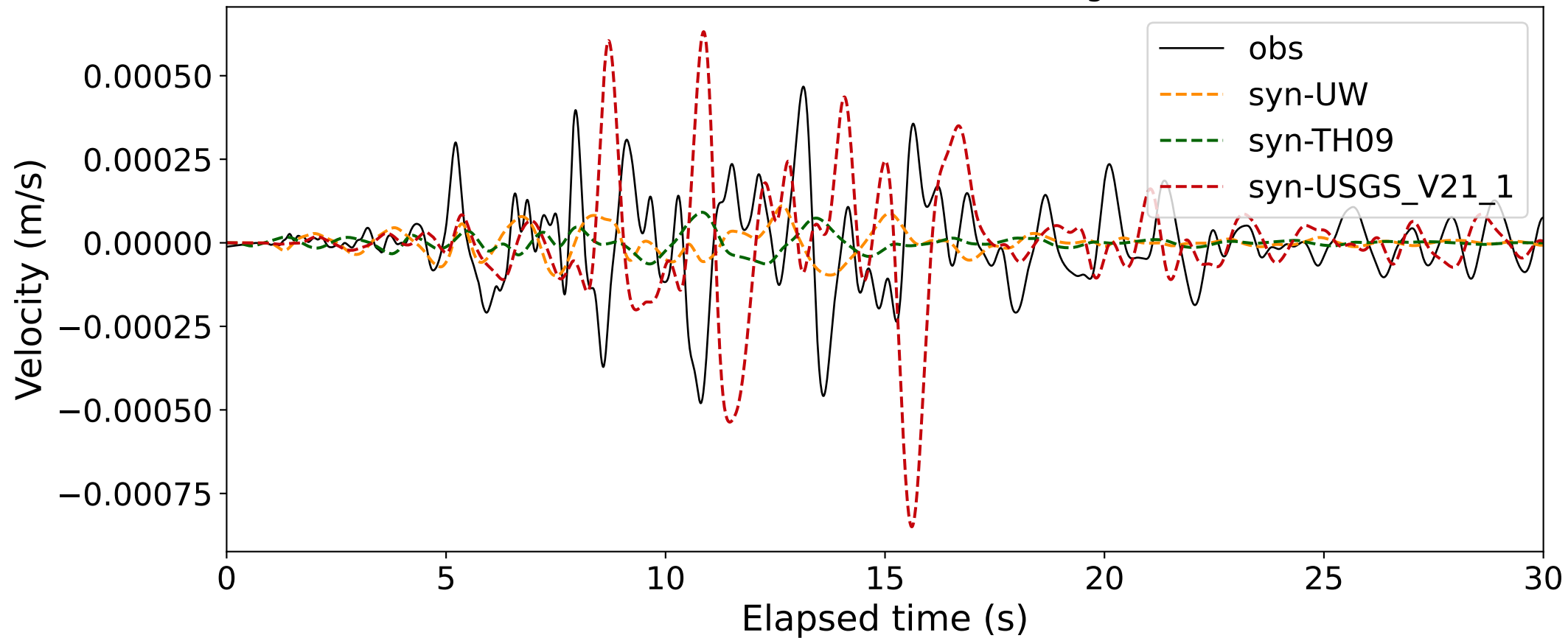
EventD NP.1844 (0.16-0.5Hz; Component T)
Dist:16.78km BAz:57.47deg.



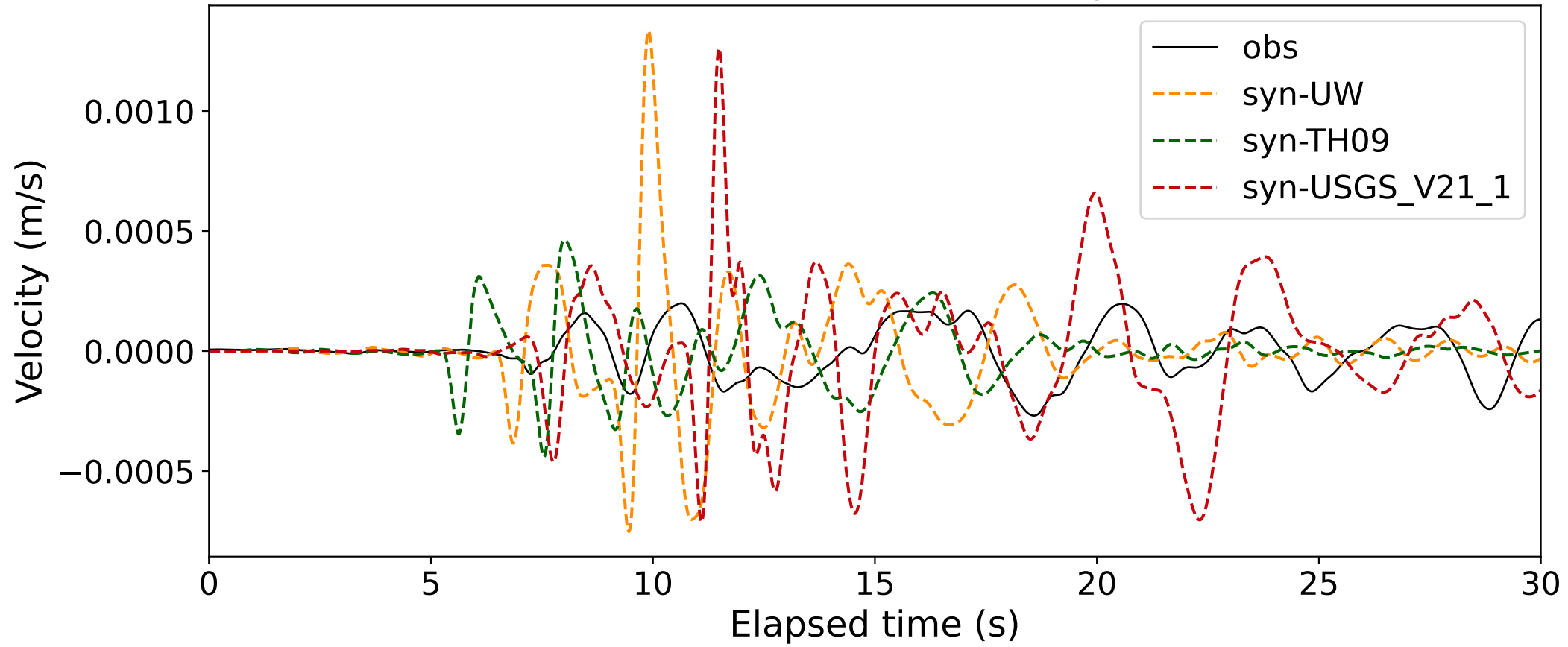
EventD NP.1846 (0.16-0.5Hz; Component T)
Dist:27.72km BAz:56.32deg.



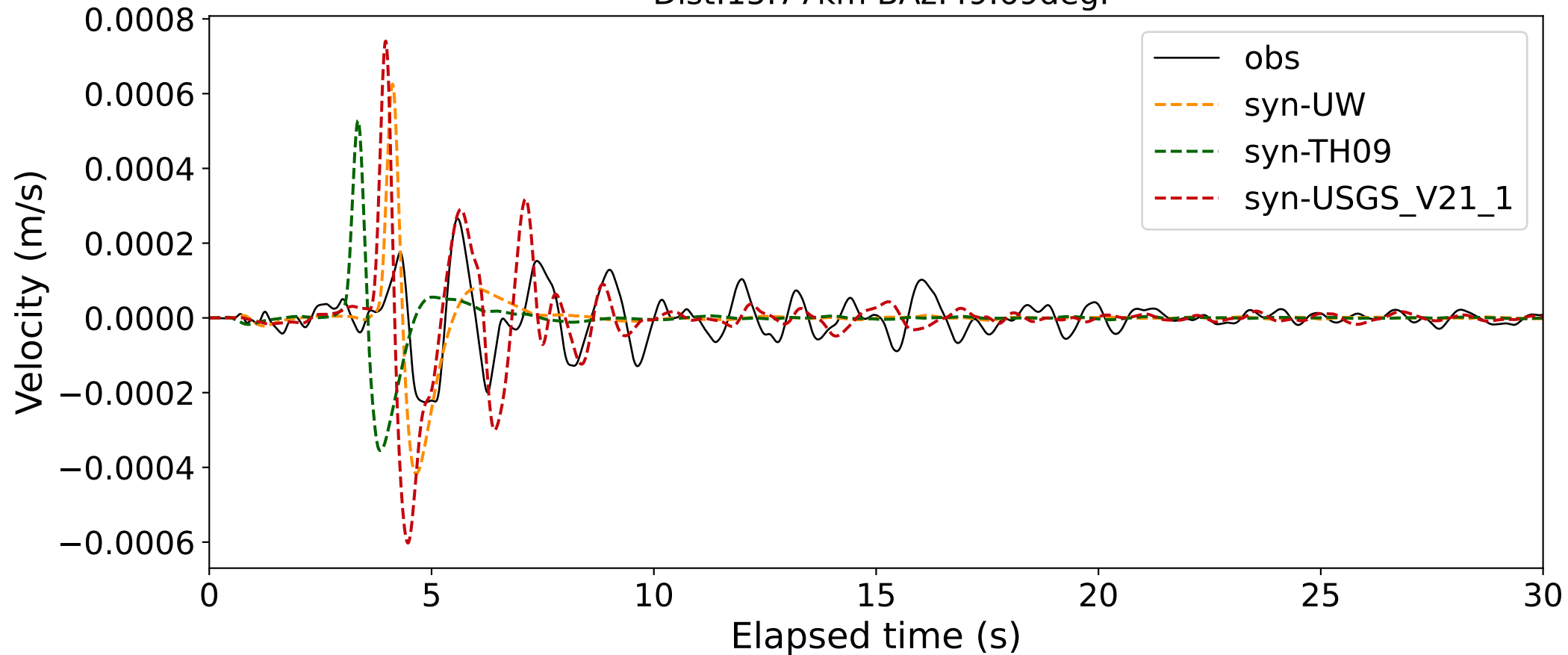
EventD NP.1847 (0.16-0.5Hz; Component T)
Dist:23.76km BAz:12.56deg.



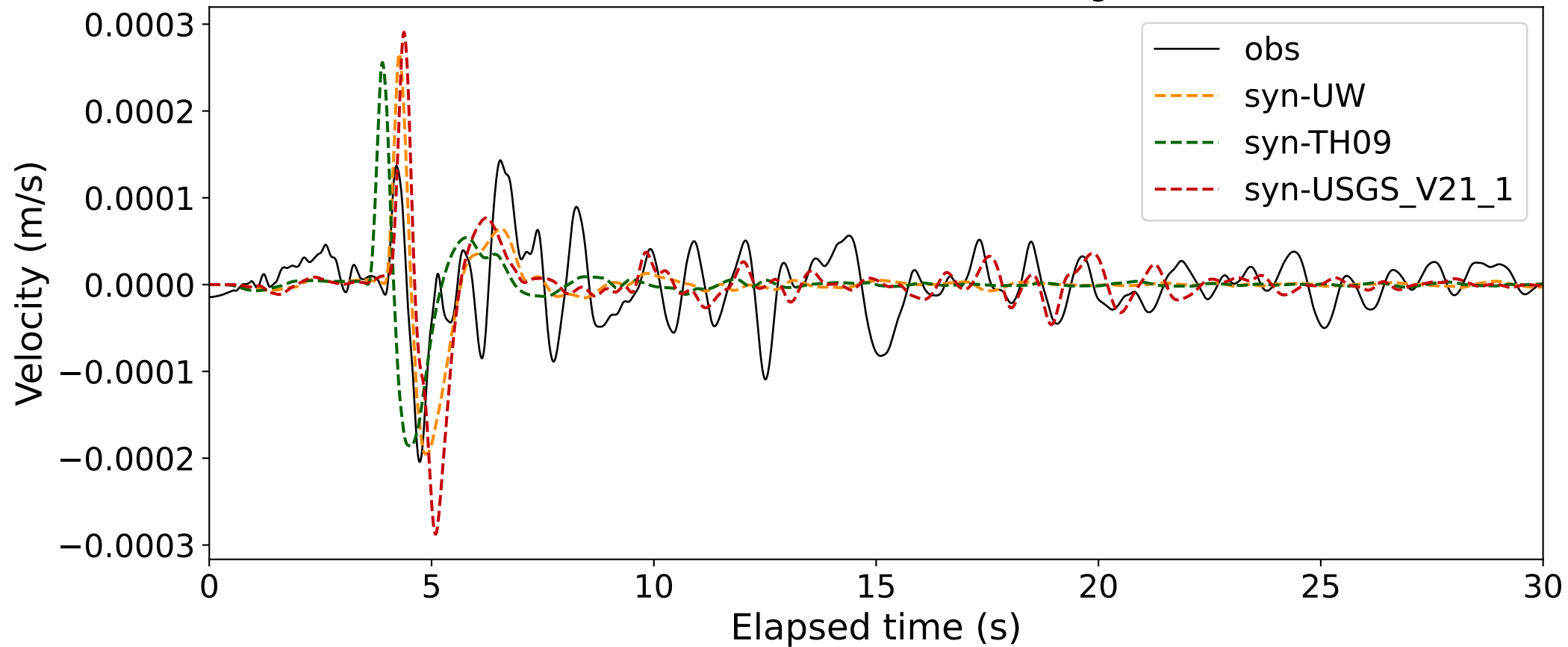
EventD NP.1863 (0.16-0.5Hz; Component T)
Dist:33.30km BAz:117.14deg.



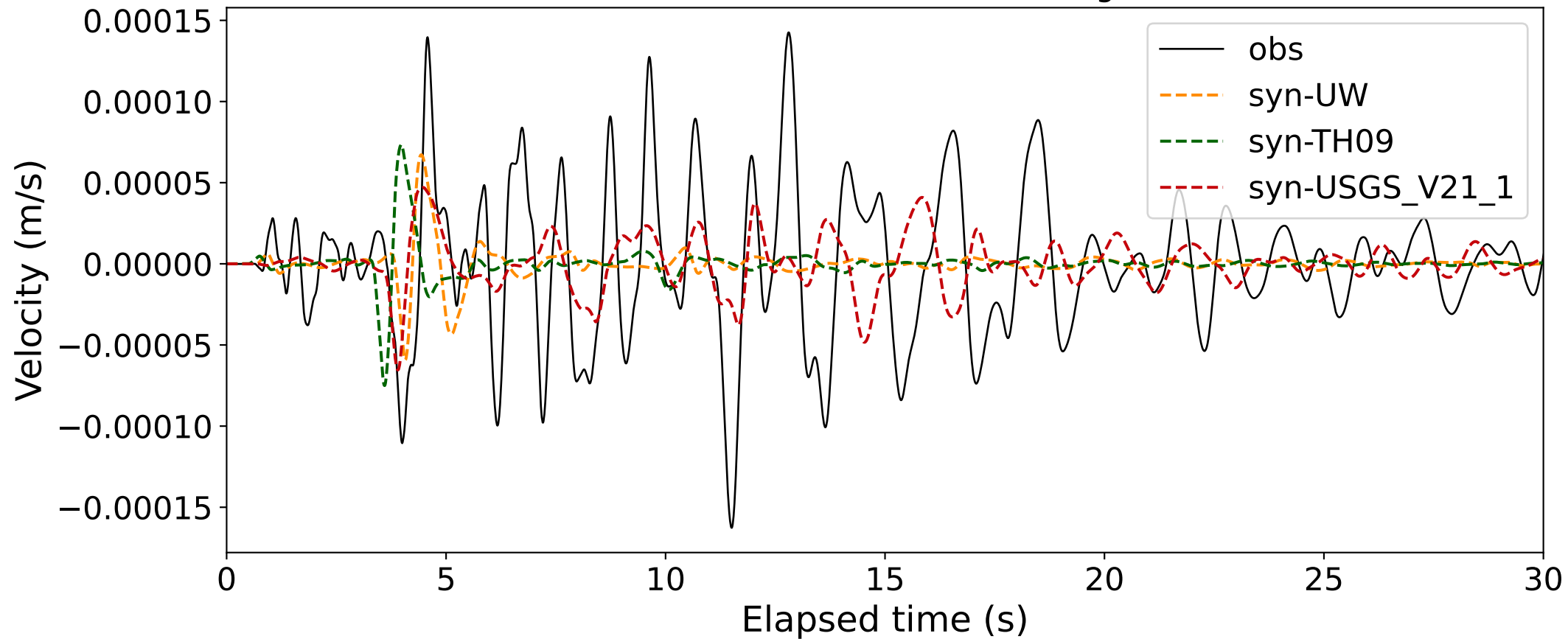
EventE BK.BDM (0.16-0.5Hz; Component T)
Dist:15.77km BAz:49.69deg.



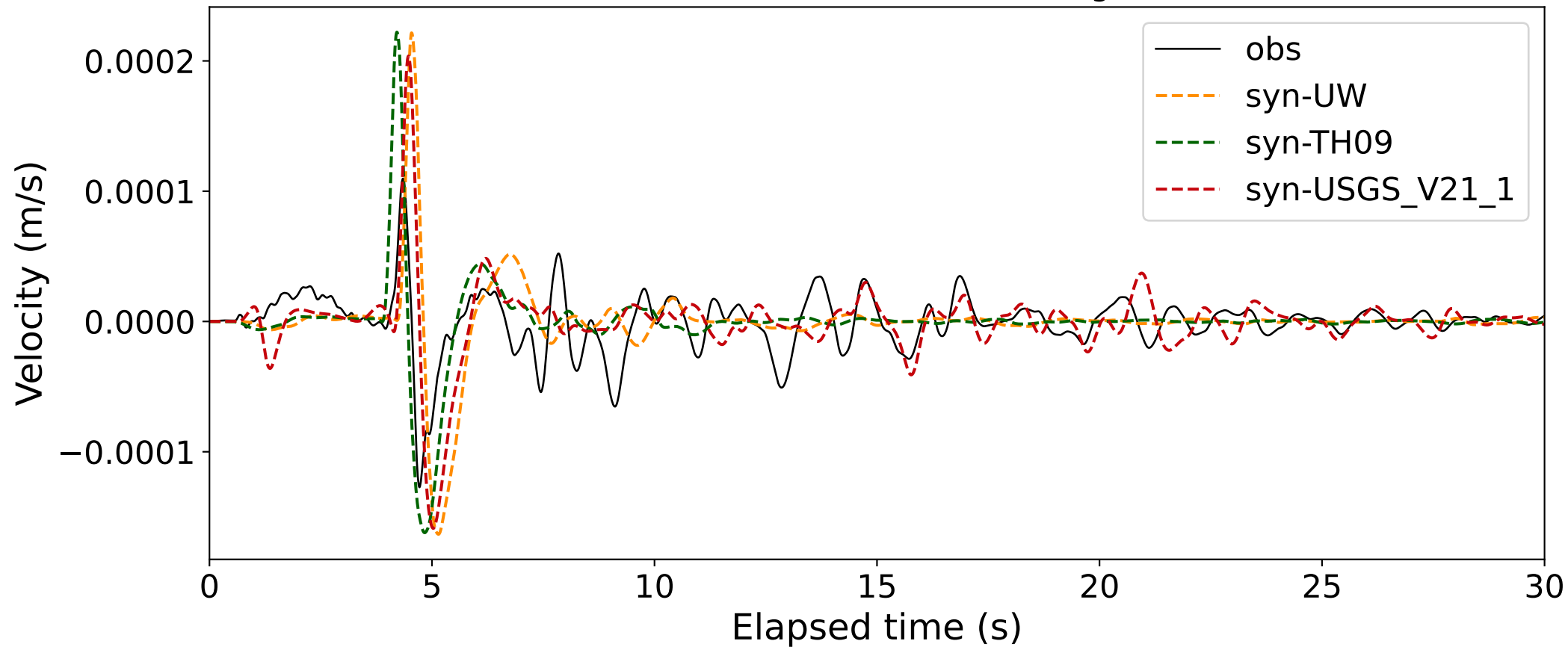
EventE BK.BKS (0.16-0.5Hz; Component T)
Dist:20.58km BAz:274.42deg.



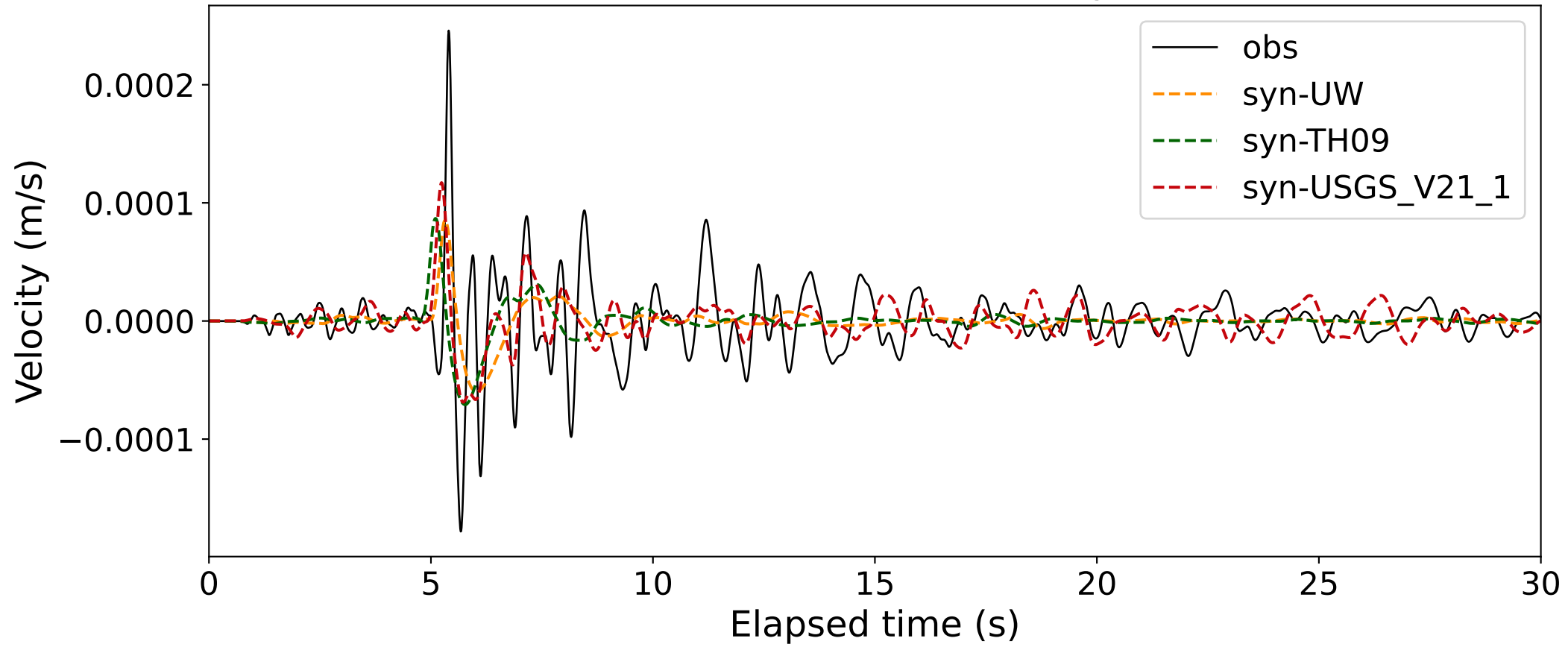
EventE BK.BRIB (0.16-0.5Hz; Component T)
Dist:14.58km BAz:295.63deg.



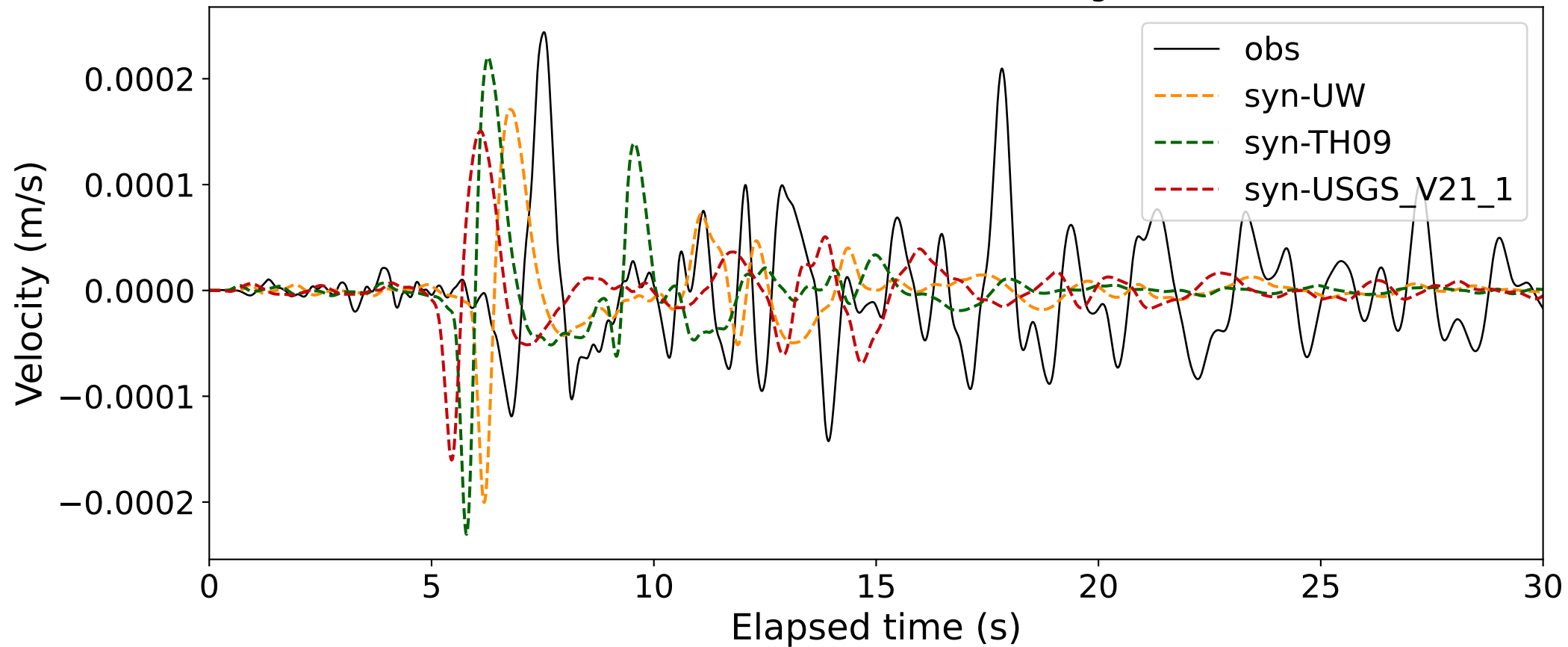
EventE BK.BRK (0.16-0.5Hz; Component T)
Dist:22.79km BAz:273.25deg.



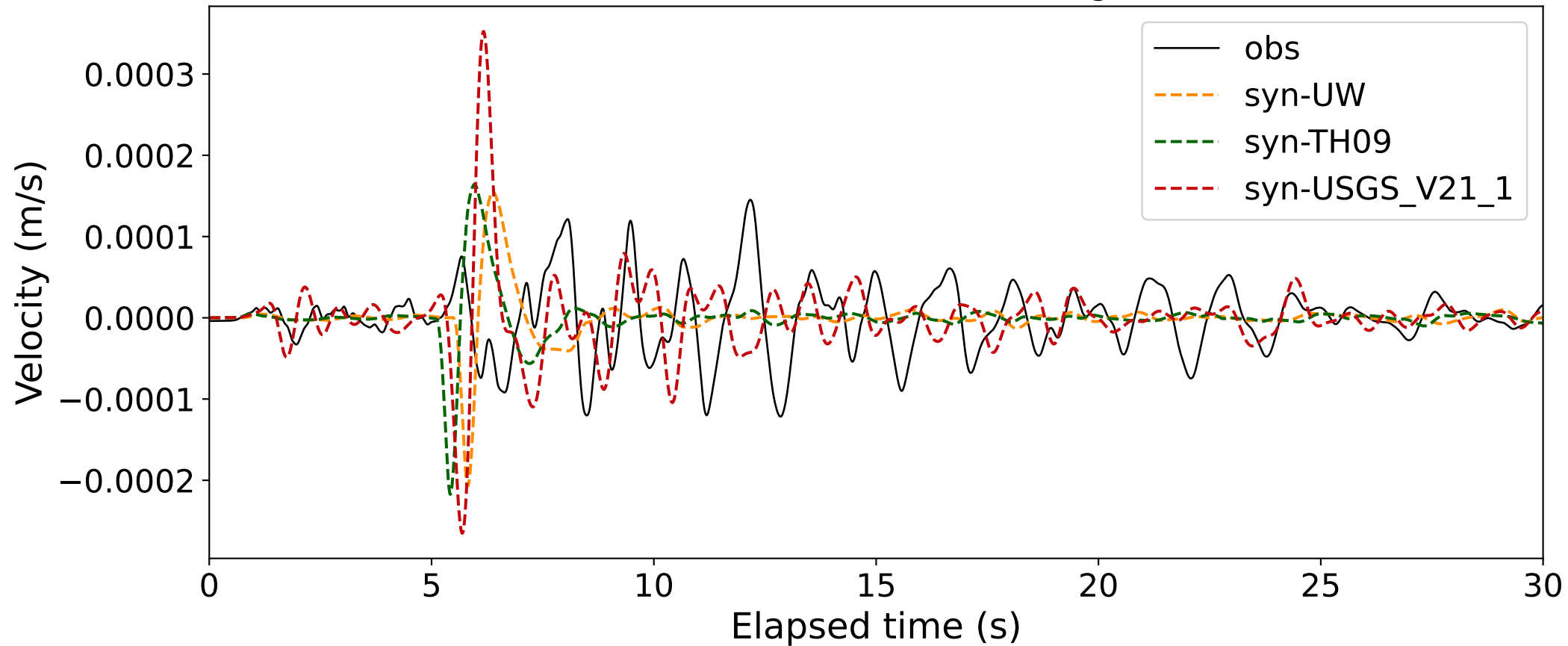
EventE BK.RFSB (0.16-0.5Hz; Component T)
Dist:29.96km BAz:281.62deg.



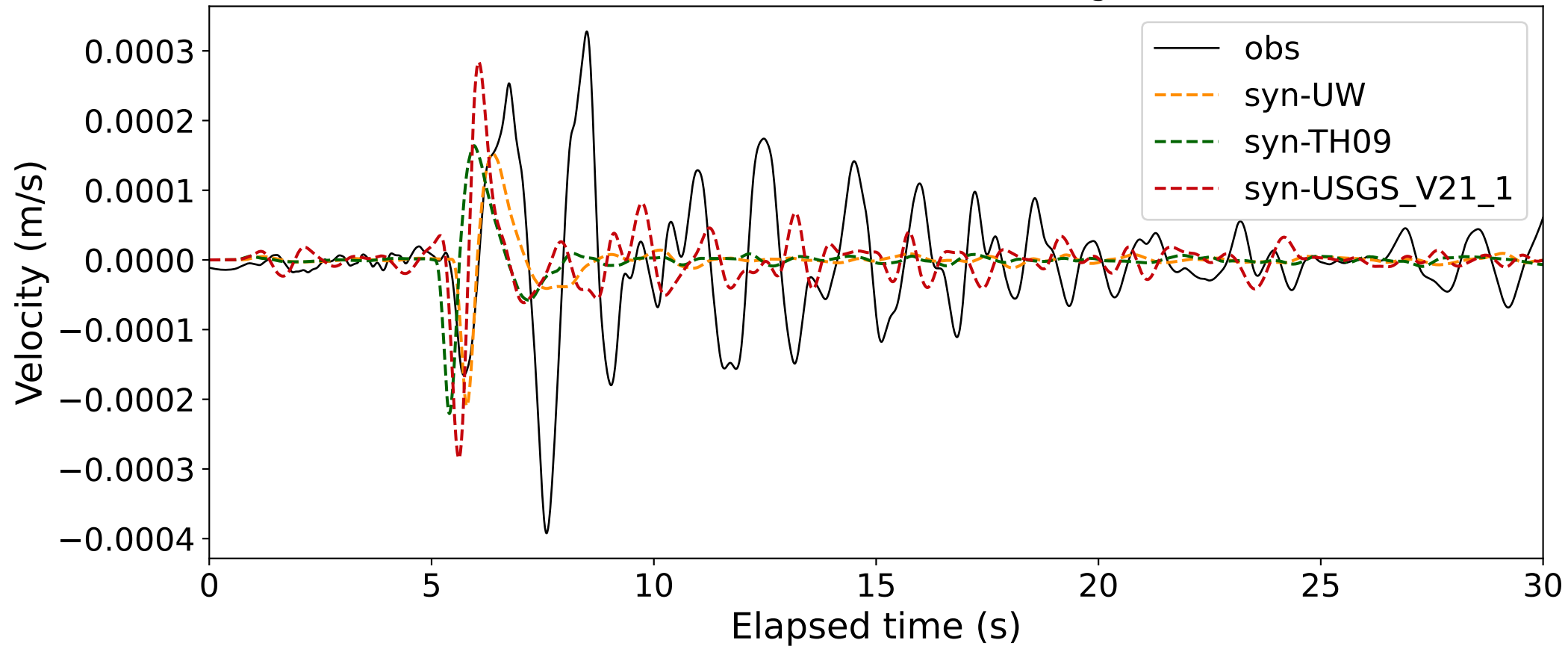
EventE BK.WENL (0.16-0.5Hz; Component T)
Dist:34.32km BAz:140.86deg.



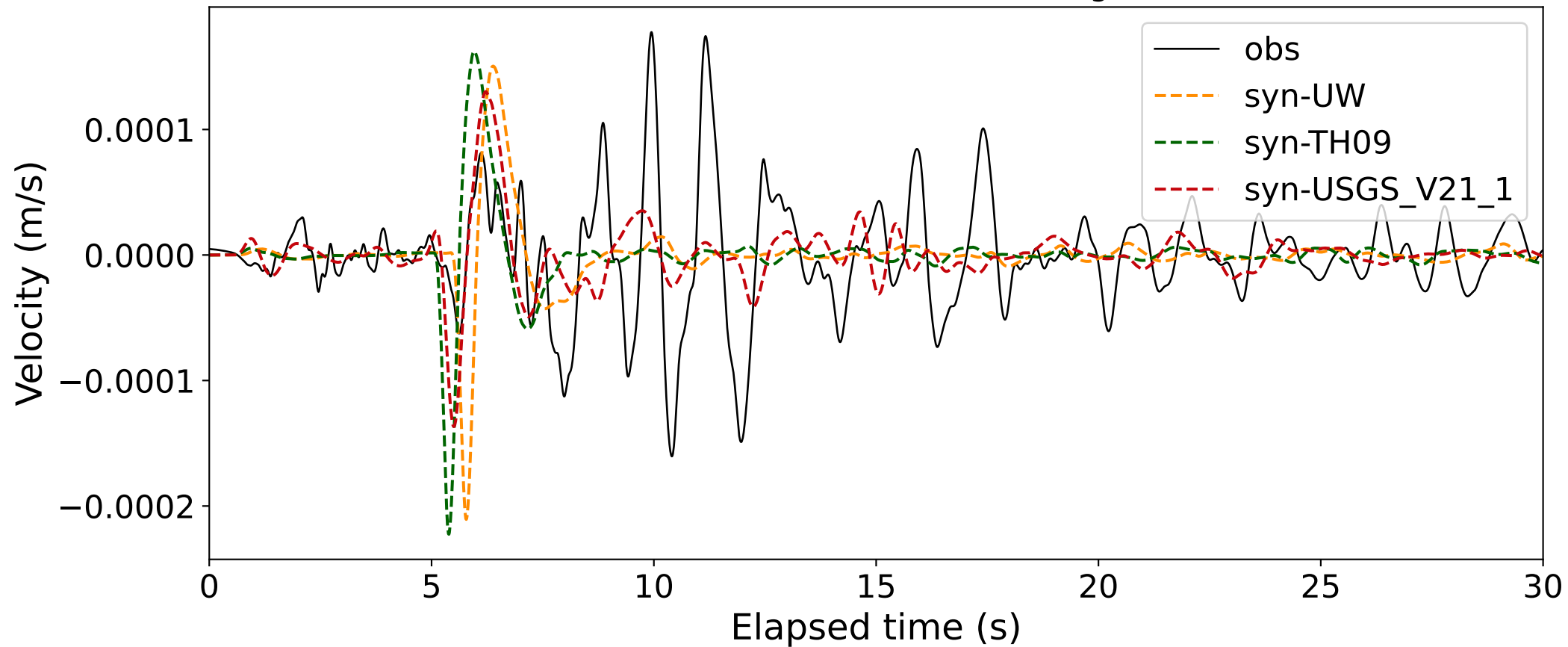
EventE GS.ND1 (0.16-0.5Hz; Component T)
Dist:32.07km BAz:178.45deg.



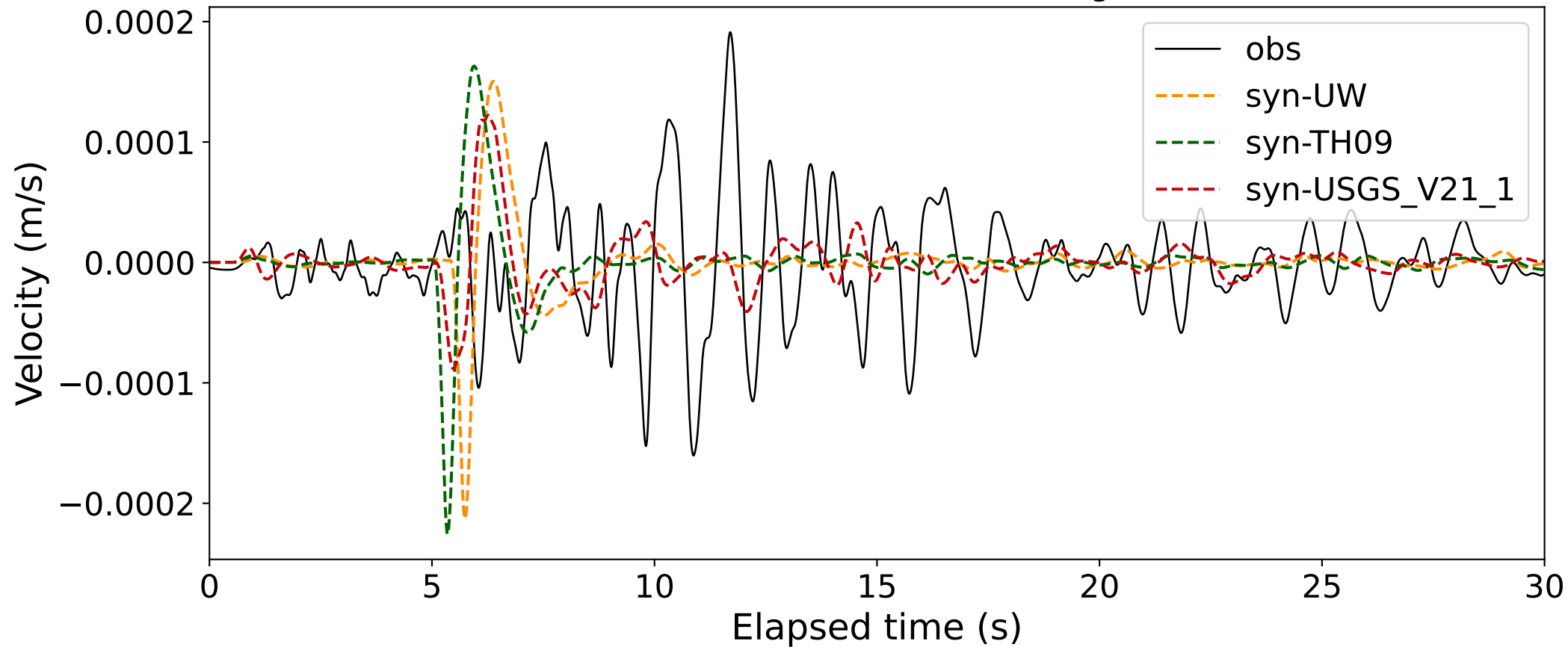
EventE GS.ND2 (0.16-0.5Hz; Component T)
Dist:32.09km BAz:177.99deg.



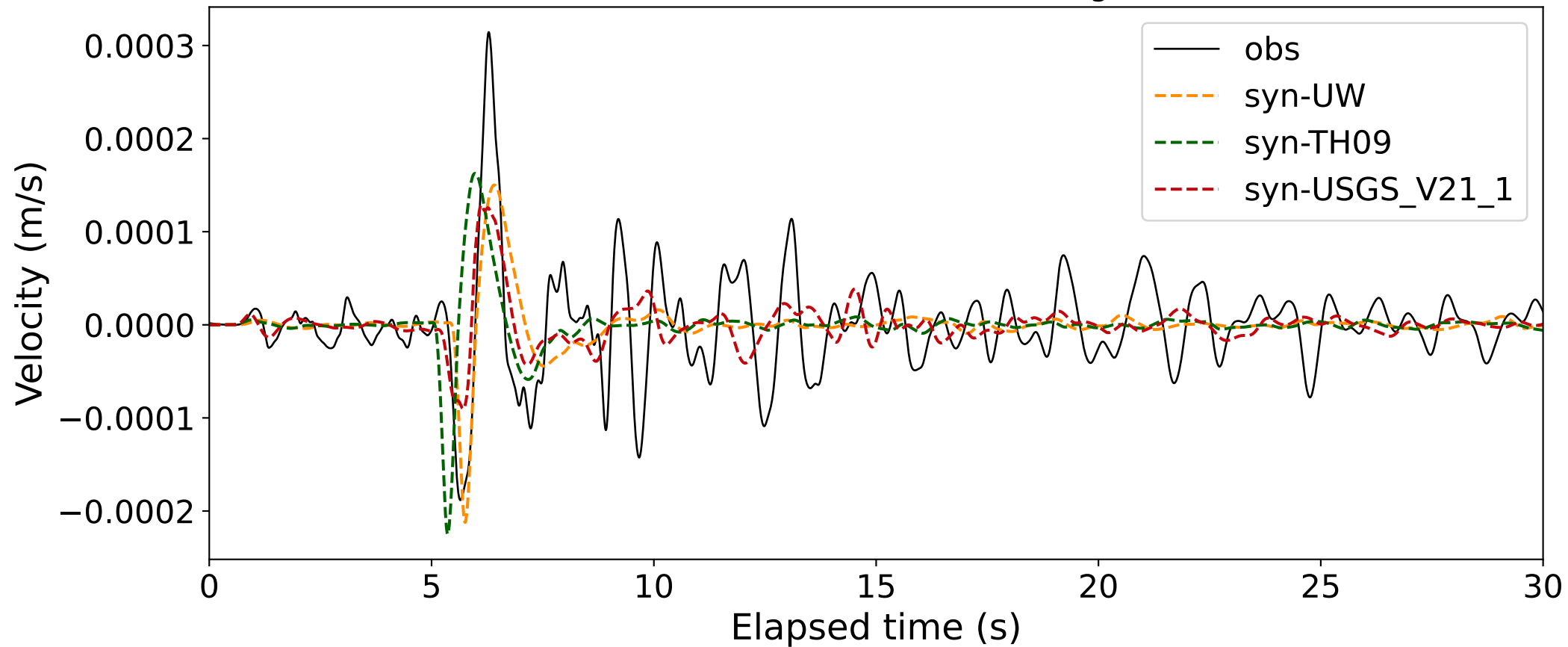
EventE GS.ND3 (0.16-0.5Hz; Component T)
Dist:32.12km BAz:177.42deg.



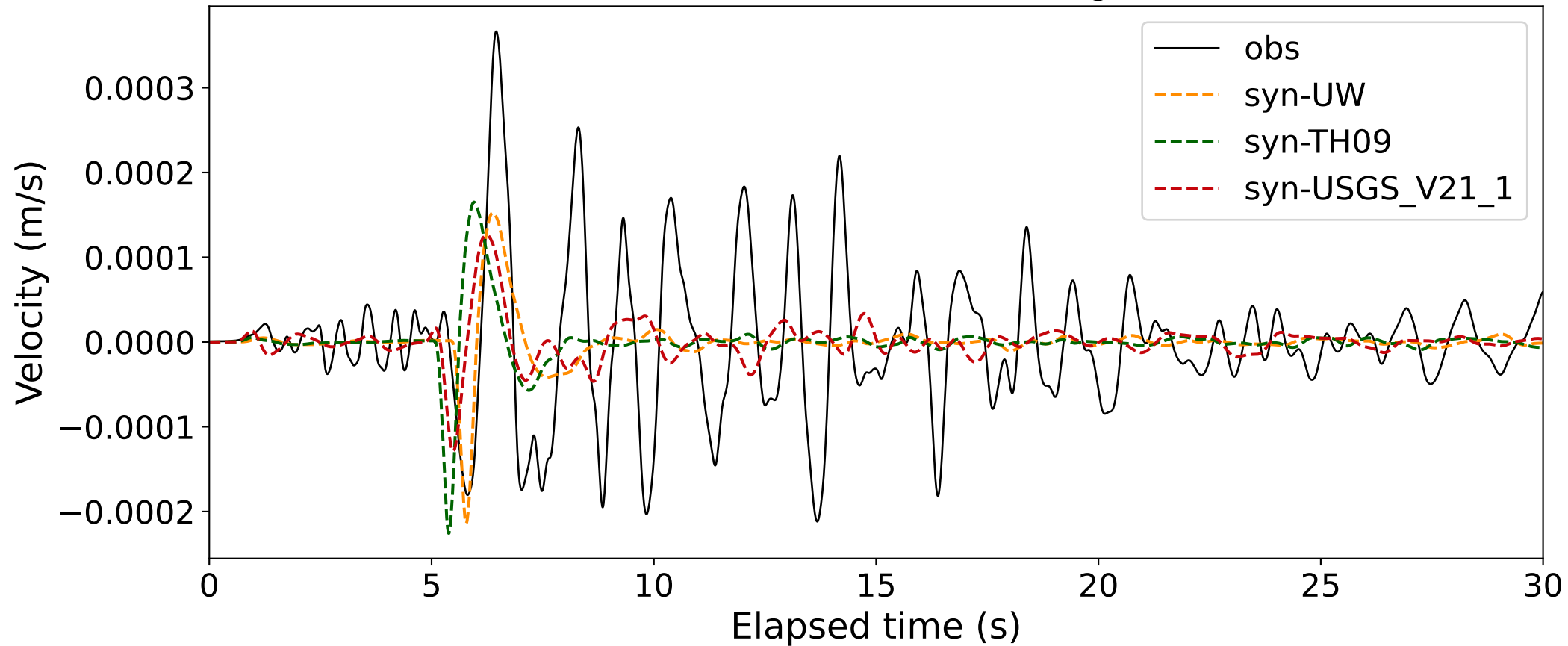
EventE GS.ND4 (0.16-0.5Hz; Component T)
Dist:31.92km BAz:176.85deg.



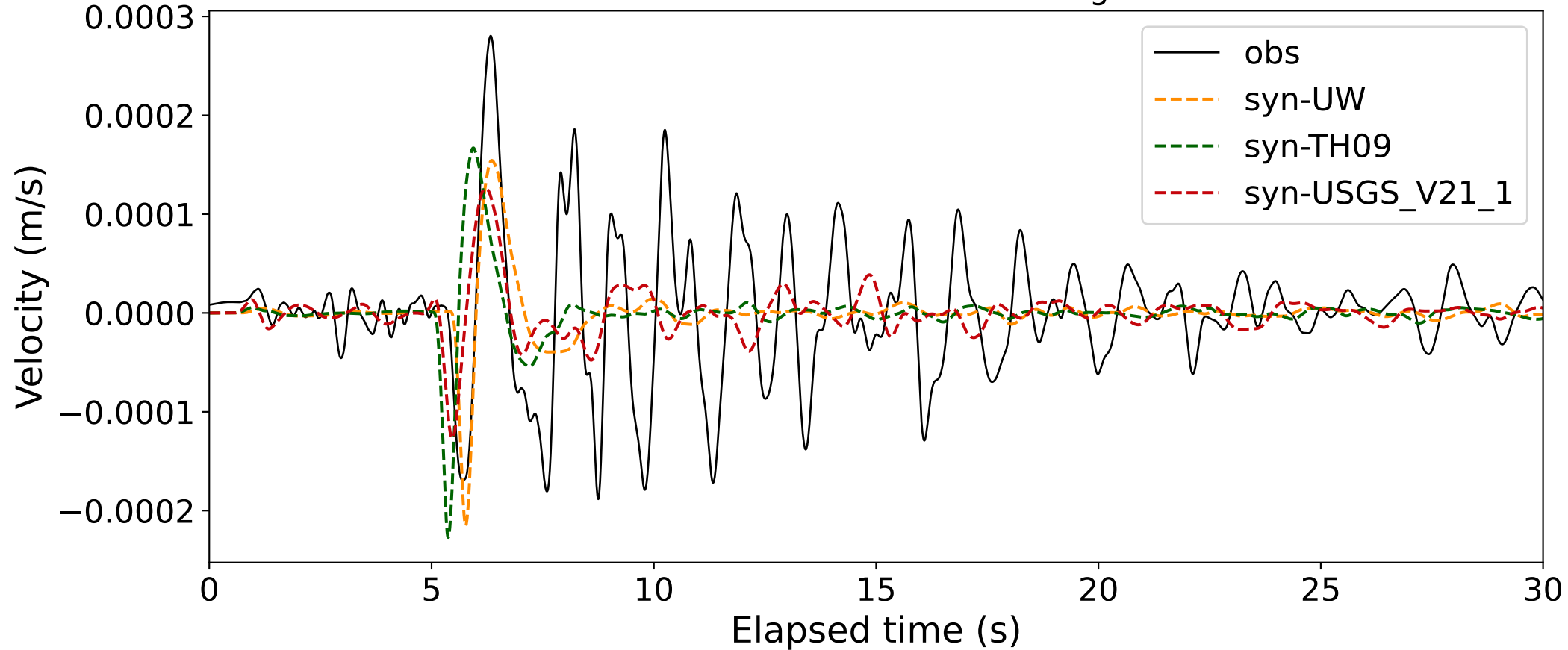
EventE GS.ND5 (0.16-0.5Hz; Component T)
Dist:31.94km BAz:176.37deg.



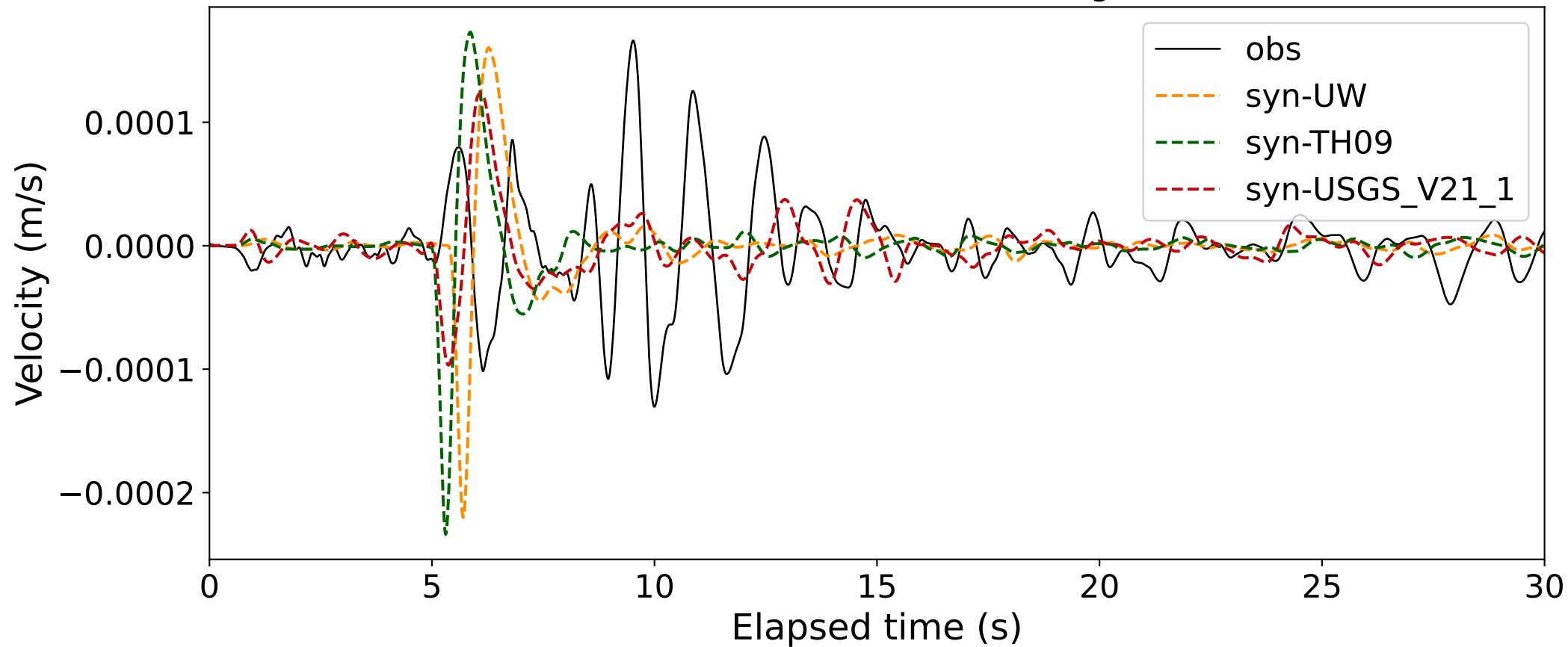
EventE GS.ND6 (0.16-0.5Hz; Component T)
Dist:31.82km BAz:177.57deg.



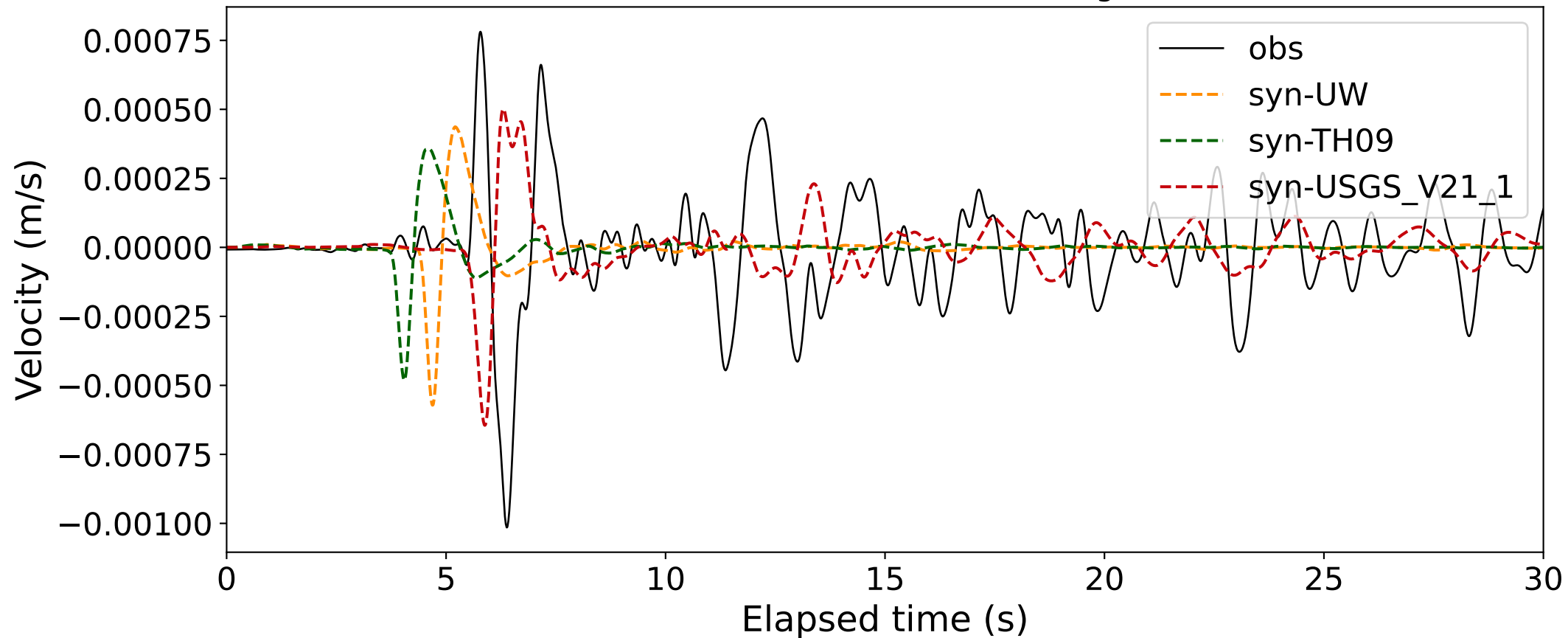
EventE GS.ND7 (0.16-0.5Hz; Component T)
Dist:31.59km BAz:177.81deg.



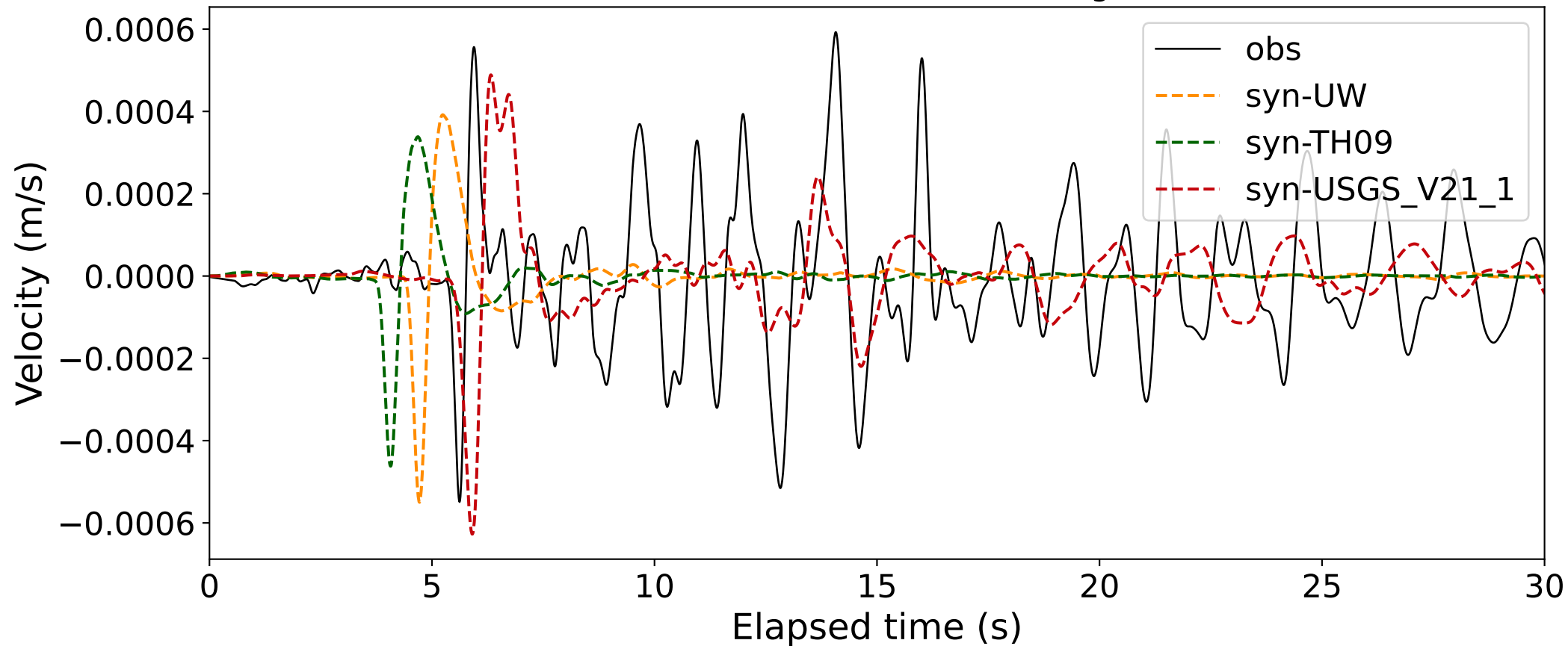
EventE GS.NDR (0.16-0.5Hz; Component T)
Dist:30.95km BAz:178.34deg.



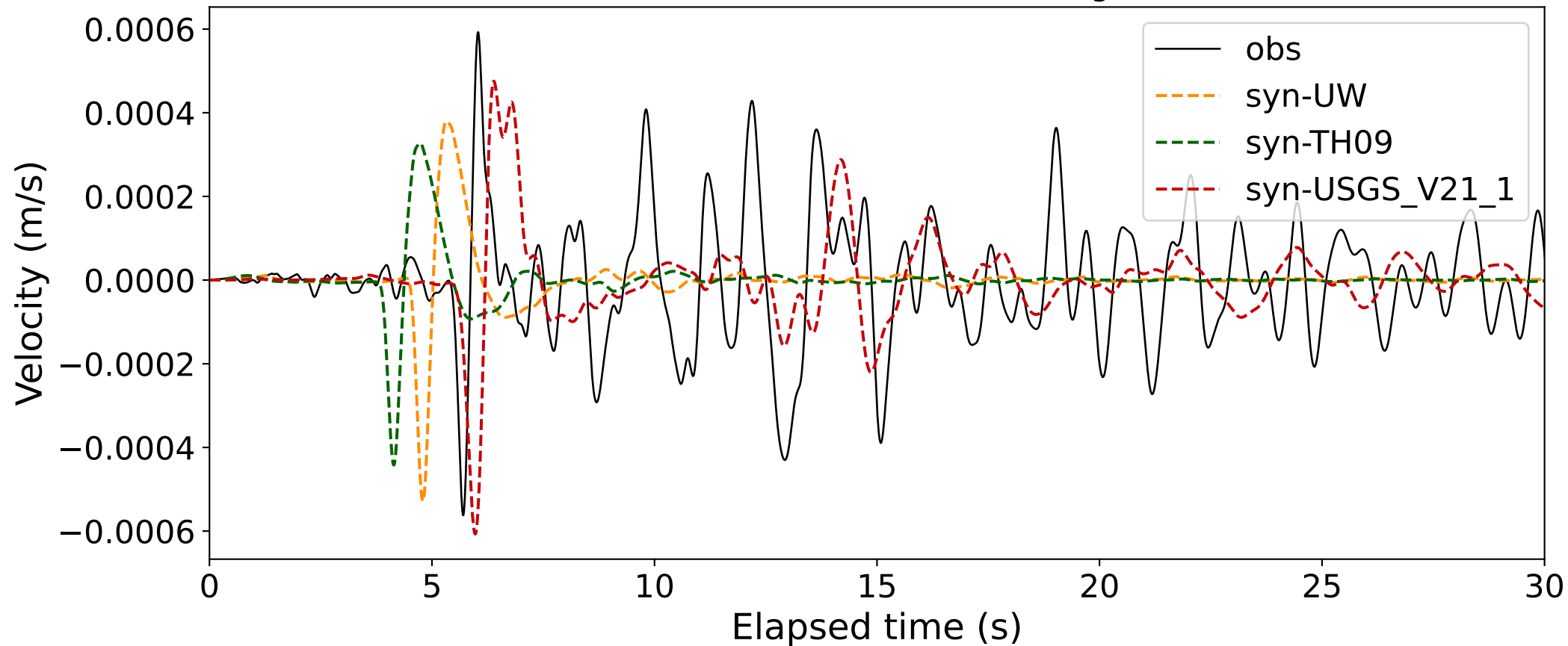
EventE GS.PN1 (0.16-0.5Hz; Component T)
Dist:21.52km BAz:147.01deg.



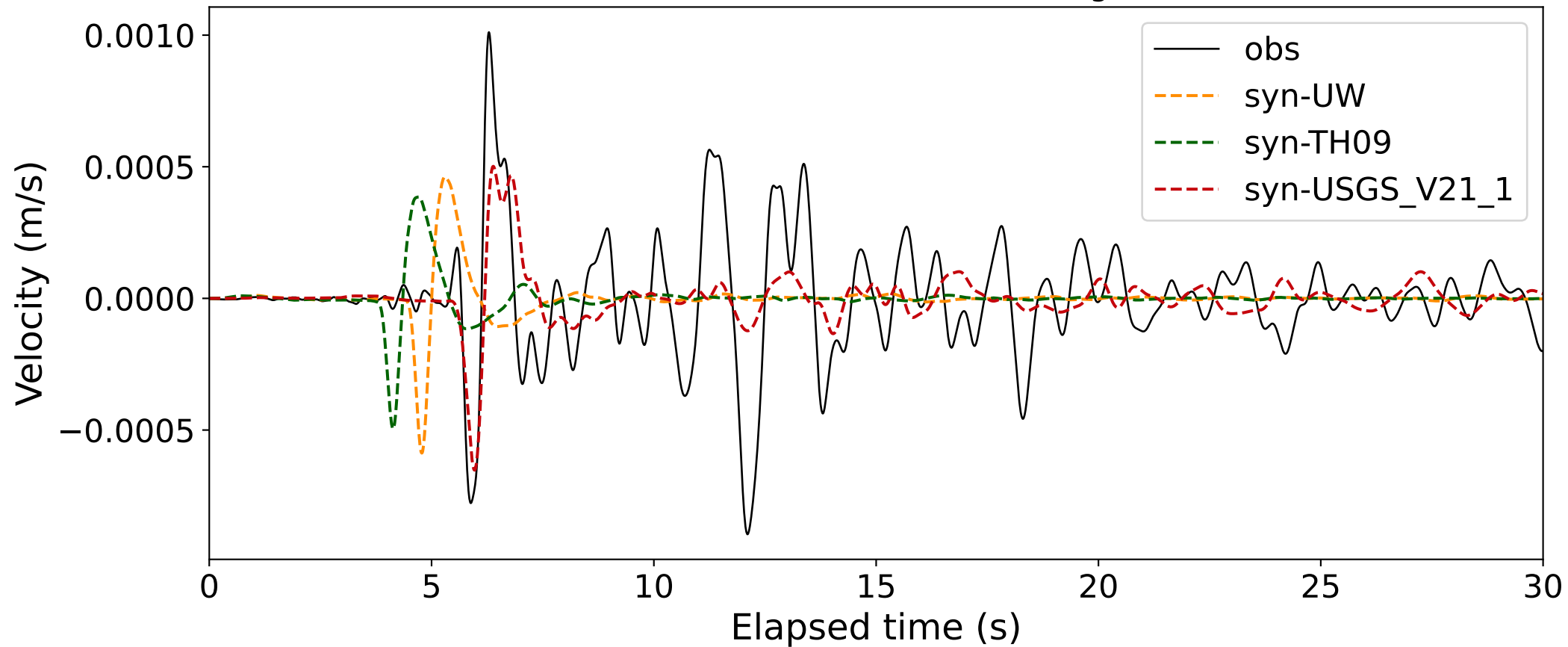
EventE GS.PN2 (0.16-0.5Hz; Component T)
Dist:21.80km BAz:145.86deg.



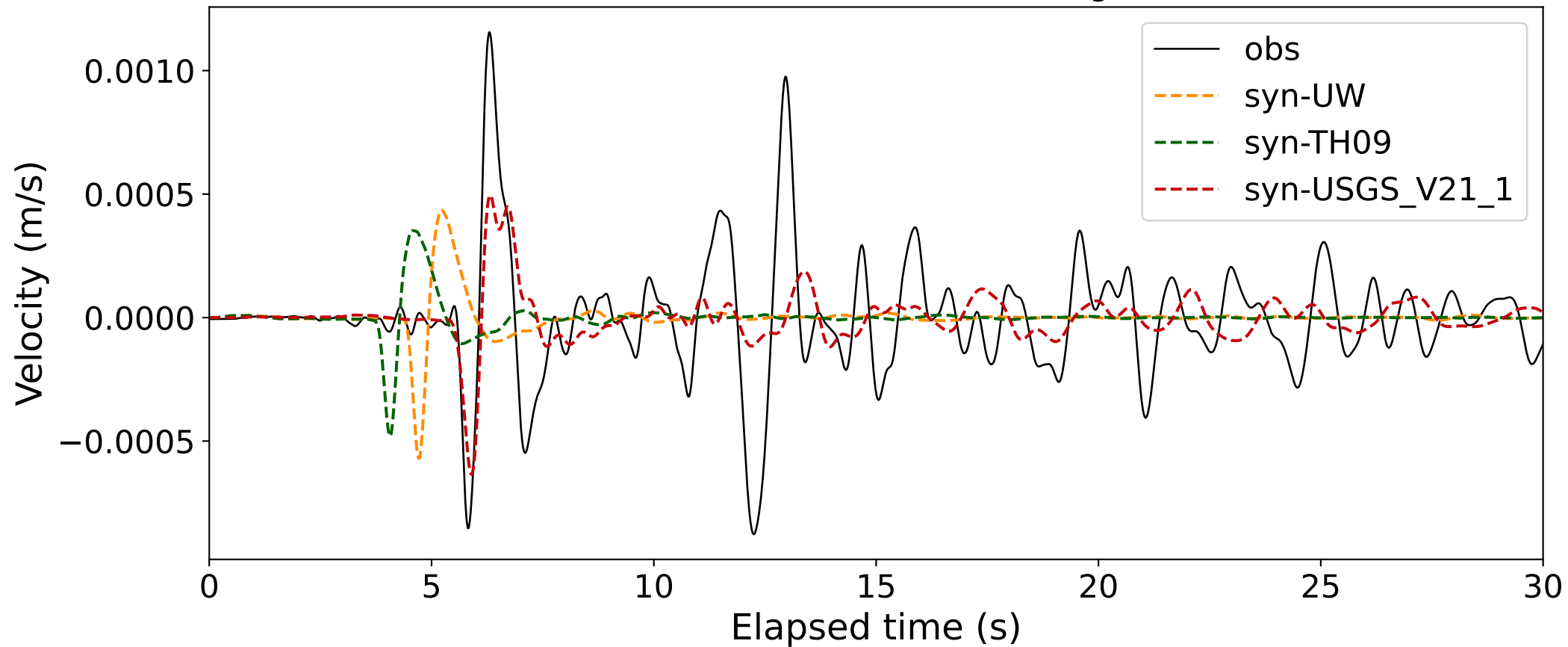
EventE GS.PN3 (0.16-0.5Hz; Component T)
Dist:22.20km BAz:144.87deg.



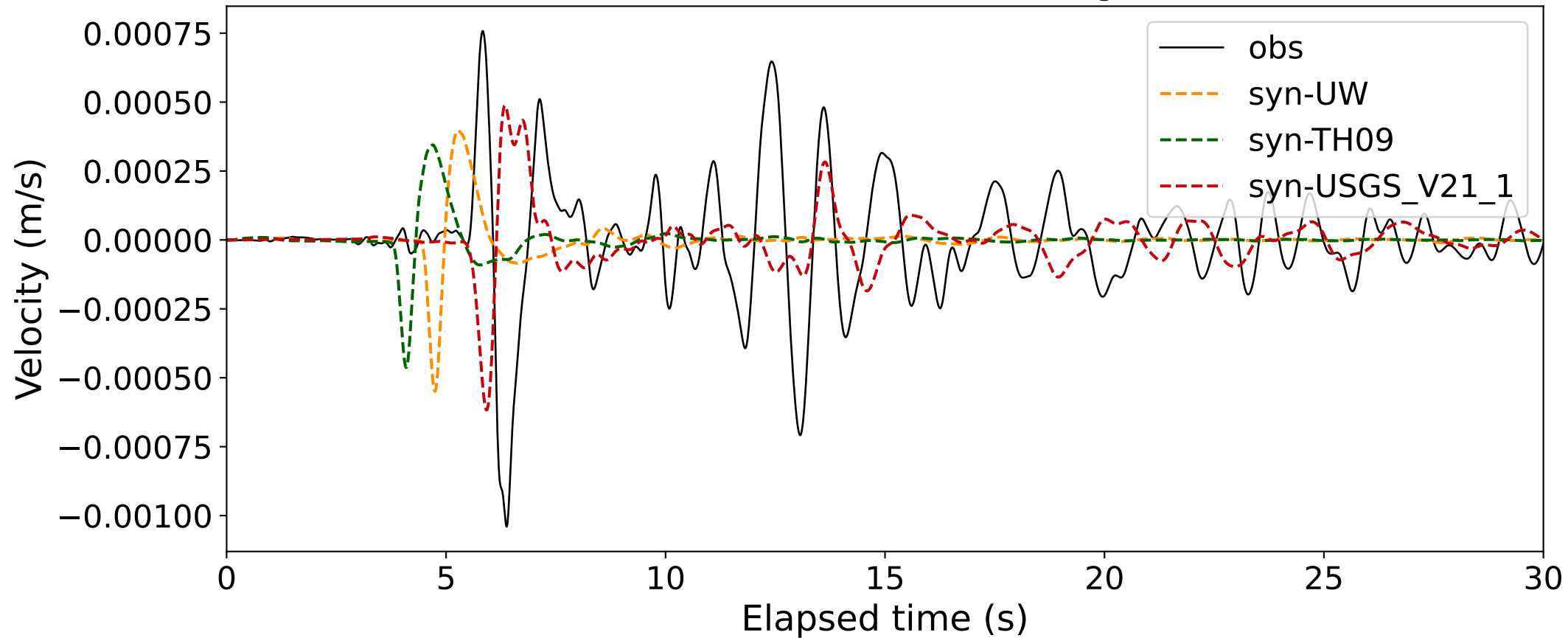
EventE GS.PO1 (0.16-0.5Hz; Component T)
Dist:21.59km BAz:148.14deg.



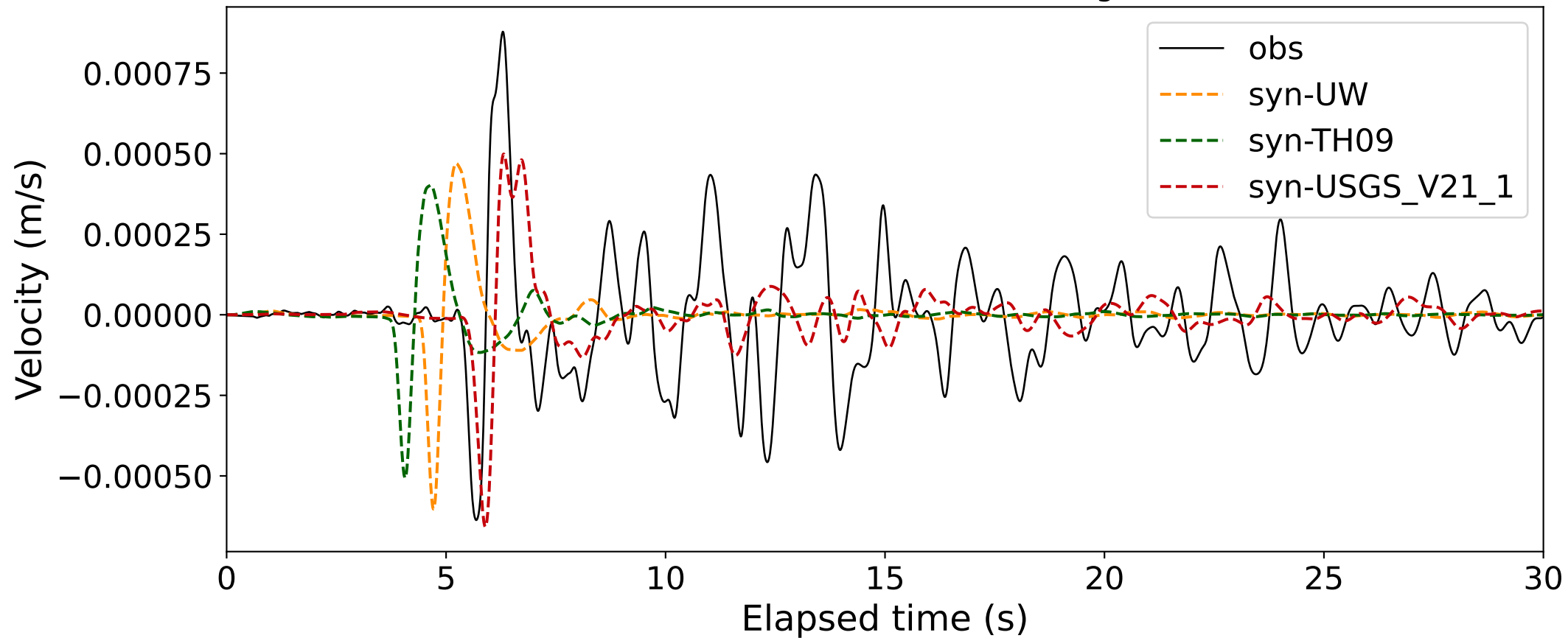
EventE GS.PO2 (0.16-0.5Hz; Component T)
Dist:21.93km BAz:147.29deg.



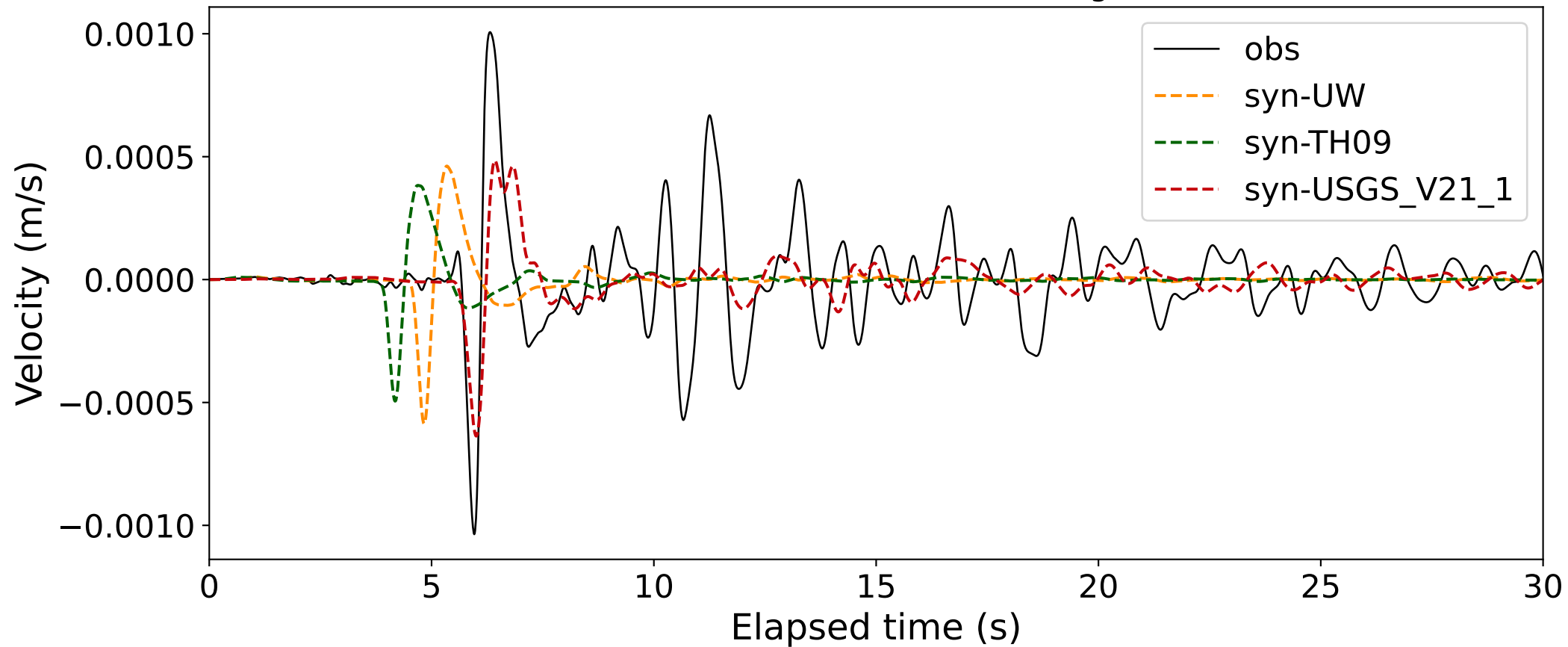
EventE GS.PO3 (0.16-0.5Hz; Component T)
Dist:22.25km BAz:146.41deg.



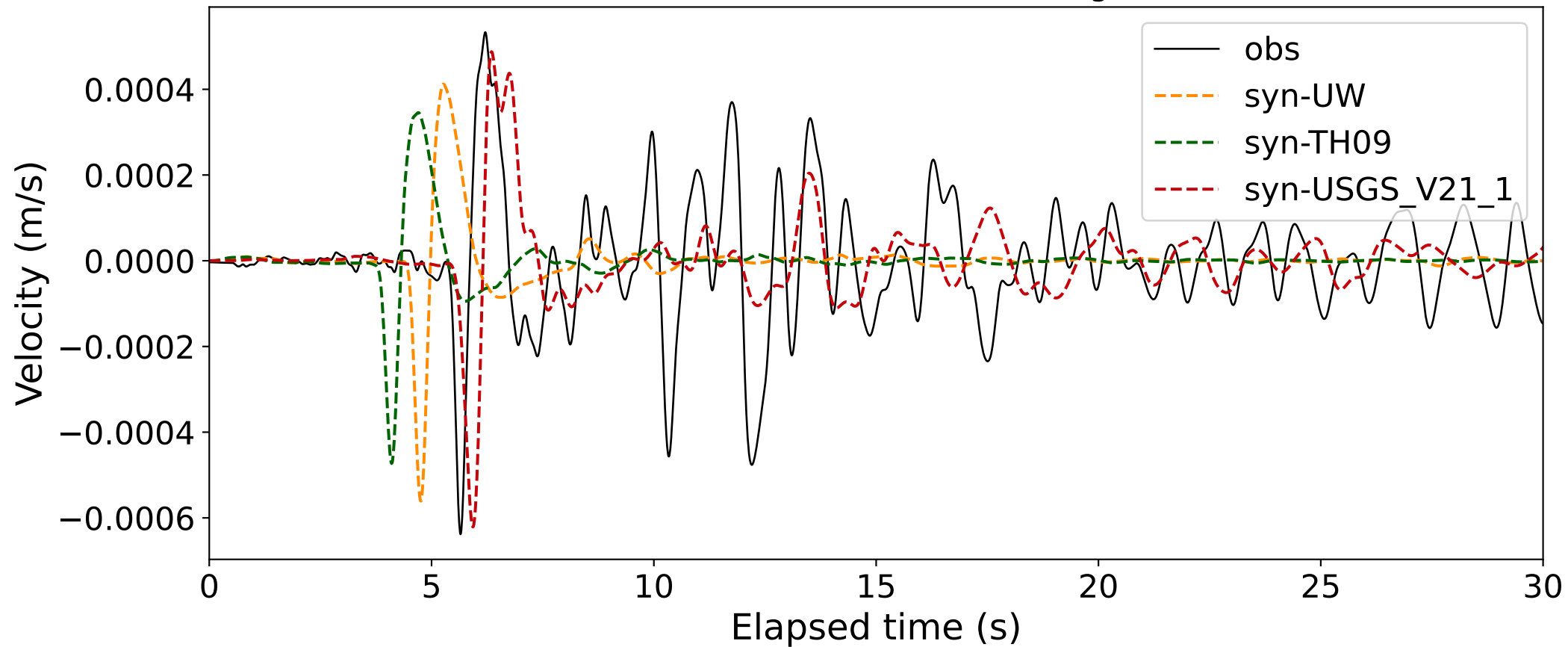
EventE GS.PP1 (0.16-0.5Hz; Component T)
Dist:21.82km BAz:149.36deg.



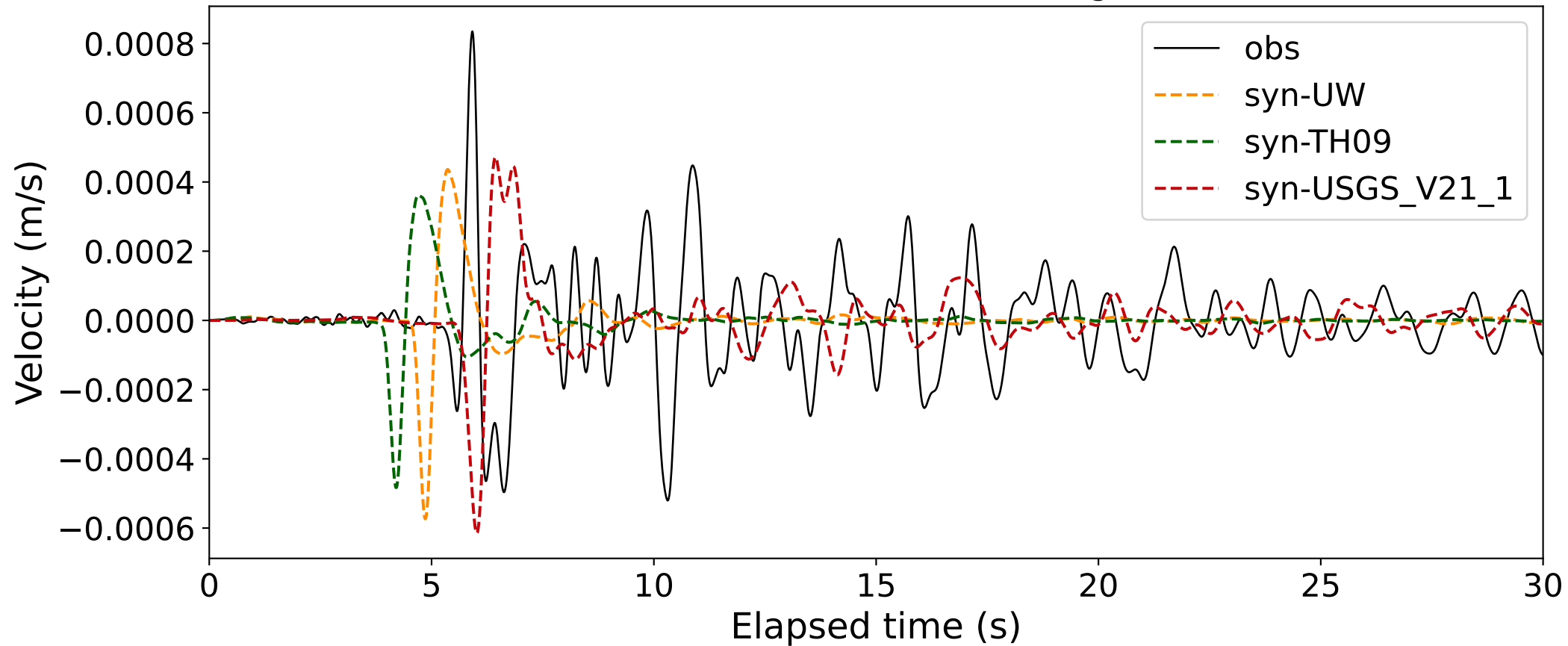
EventE GS.PP2 (0.16-0.5Hz; Component T)
Dist:22.17km BAz:148.60deg.



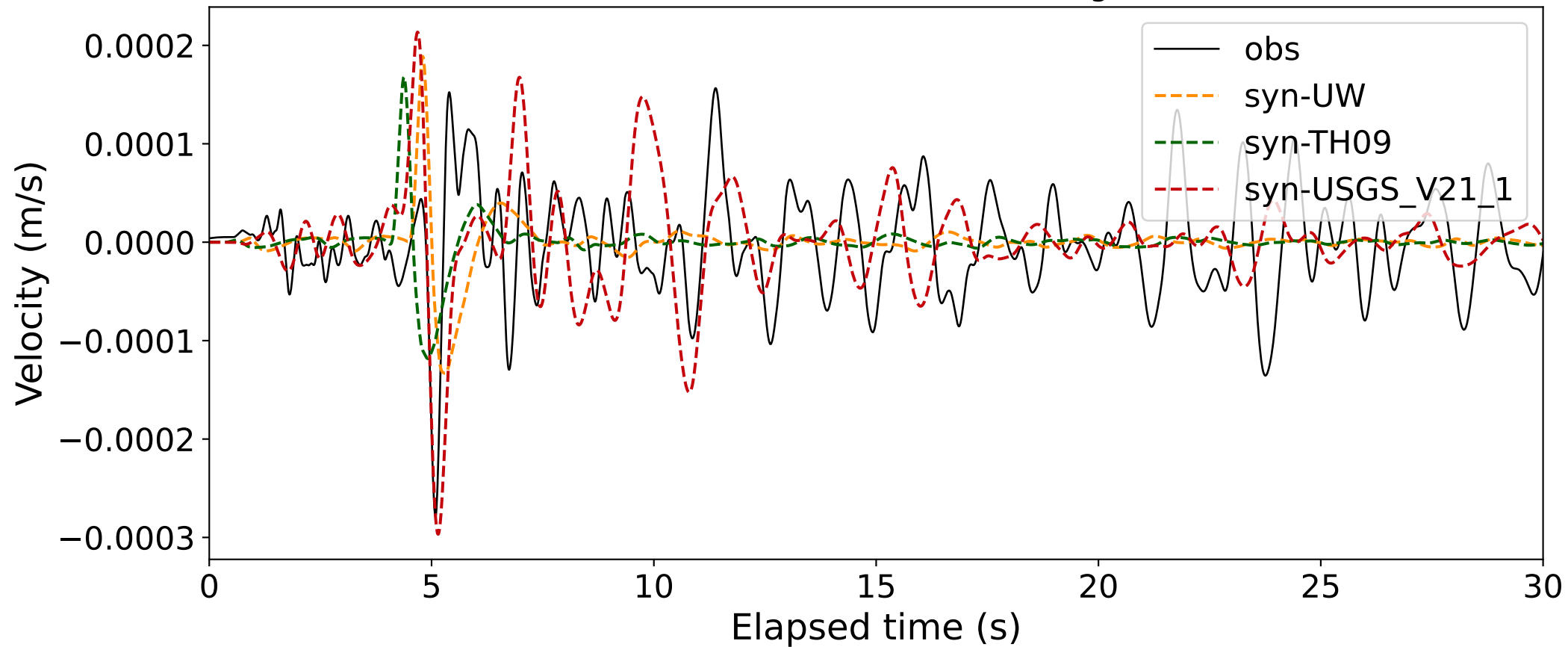
EventE GS.PP3 (0.16-0.5Hz; Component T)
Dist:22.34km BAz:147.29deg.



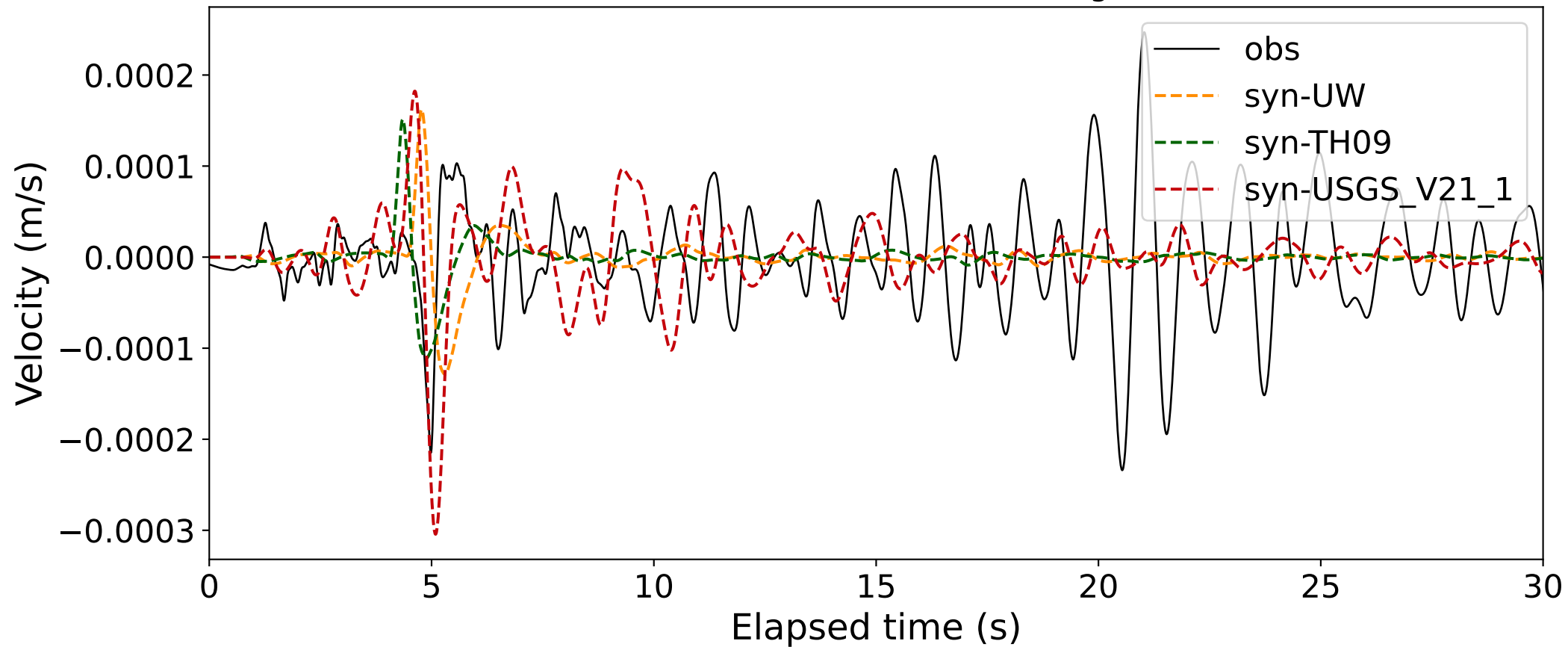
EventE GS.PQ3 (0.16-0.5Hz; Component T)
Dist:22.78km BAz:148.61deg.



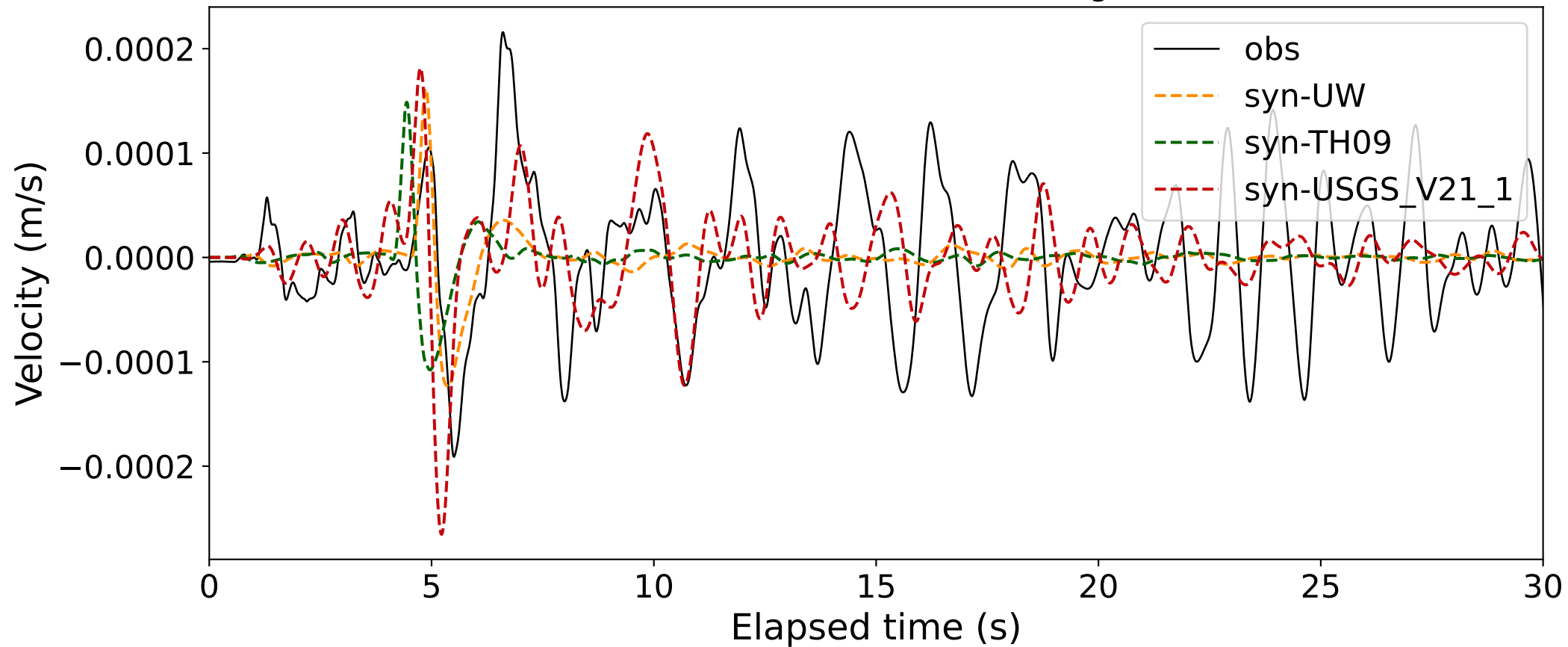
EventE GS.SL1 (0.16-0.5Hz; Component T)
Dist:24.62km BAz:211.49deg.



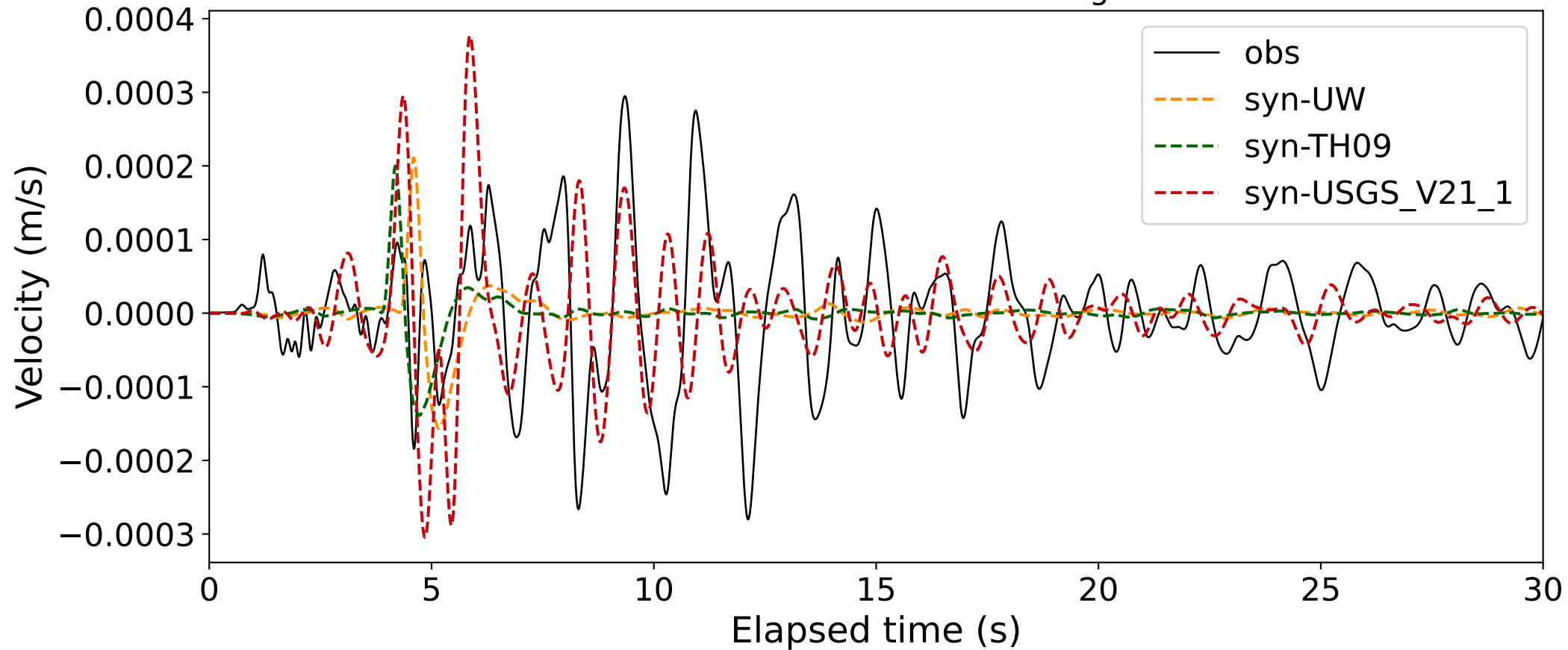
EventE GS.SL2 (0.16-0.5Hz; Component T)
Dist:24.30km BAz:210.49deg.



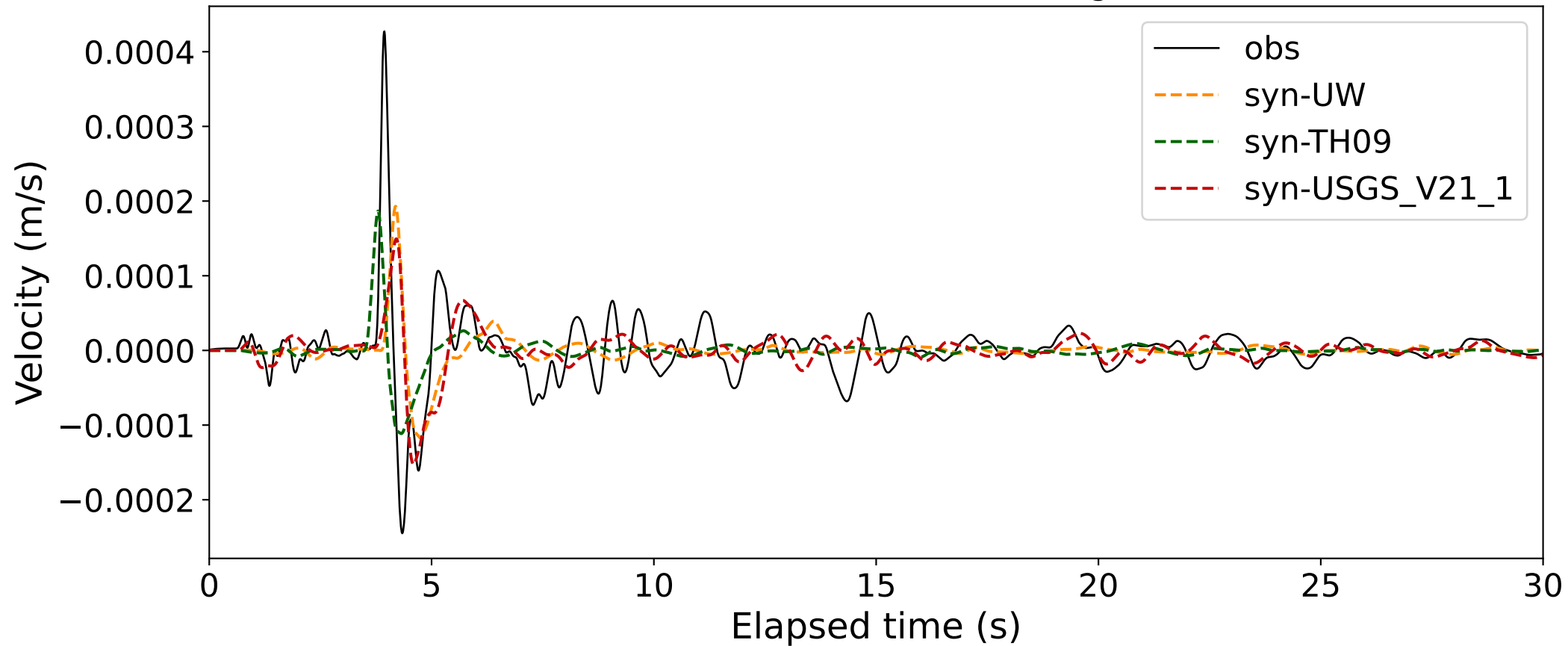
EventE GS.SL3 (0.16-0.5Hz; Component T)
Dist:24.80km BAz:210.35deg.



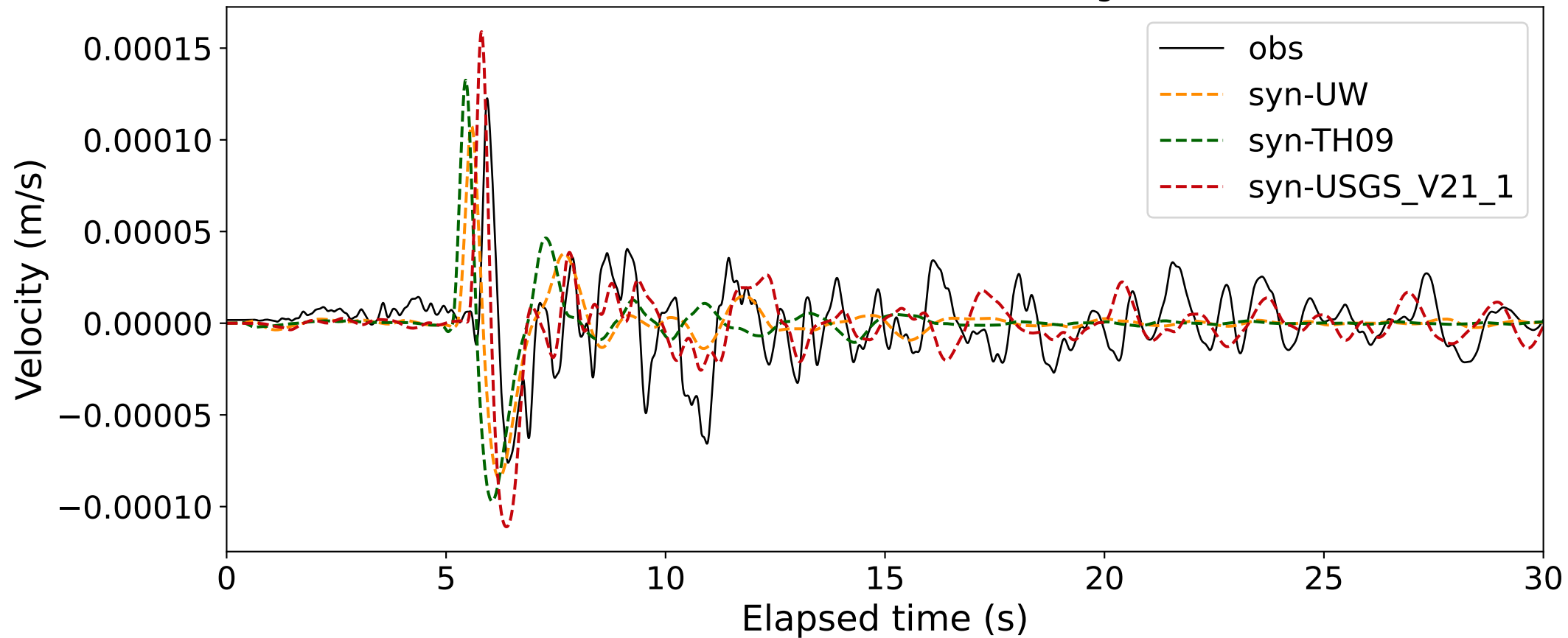
EventE GS.SL4 (0.16-0.5Hz; Component T)
Dist:21.98km BAz:212.31deg.



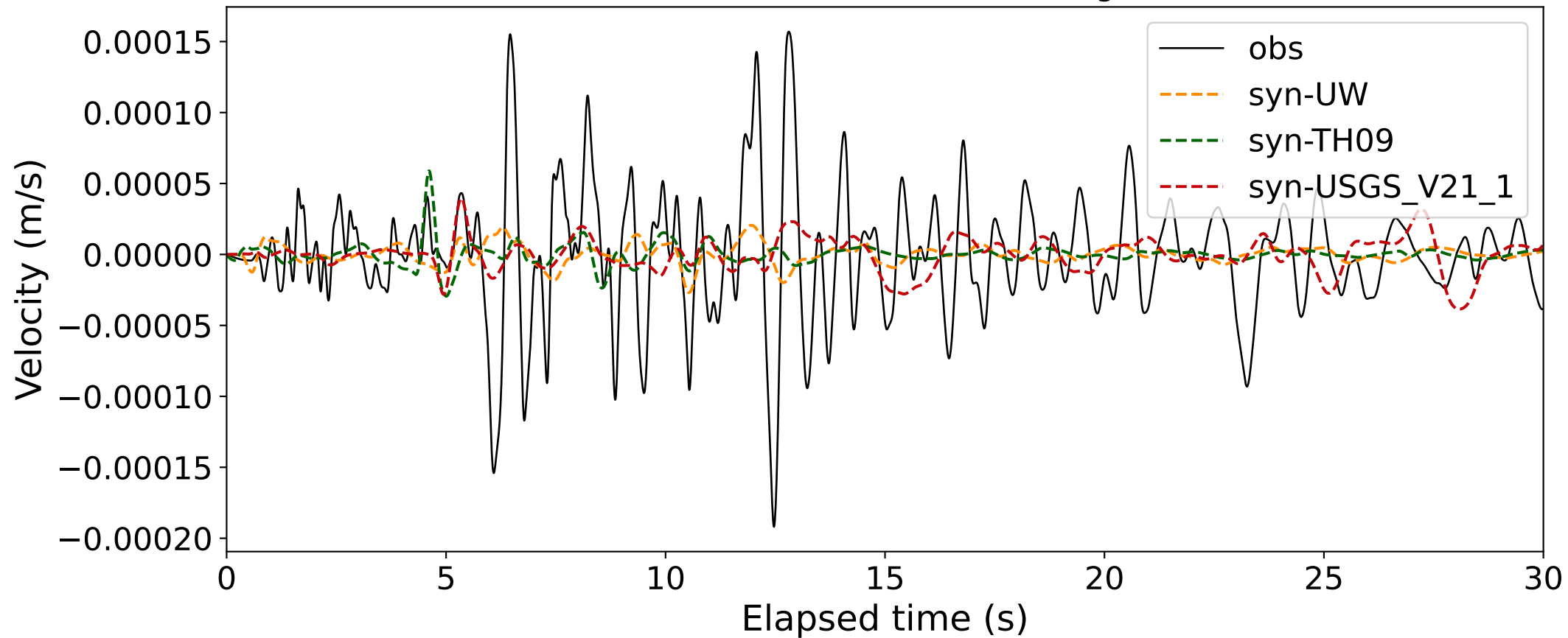
EventE GS.SLR (0.16-0.5Hz; Component T)
Dist:18.03km BAz:207.47deg.



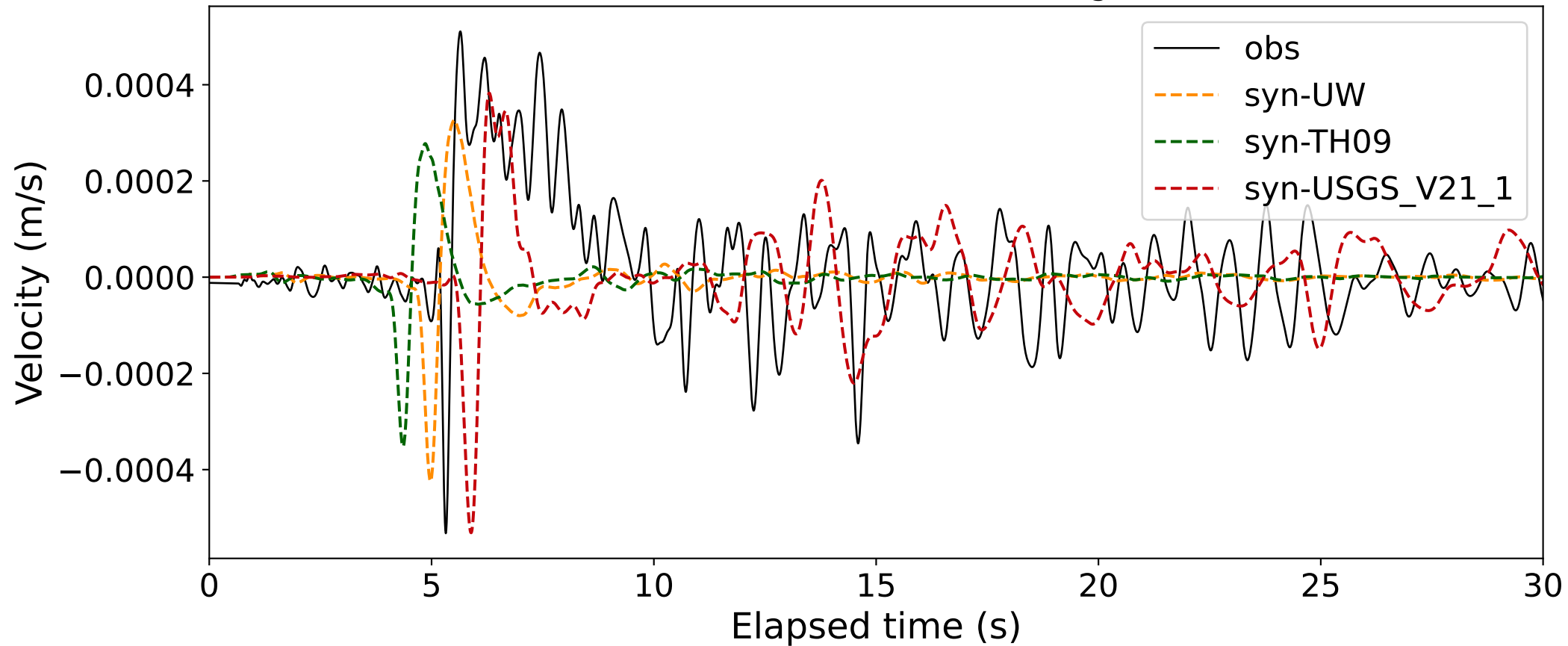
EventE NC.CAG (0.16-0.5Hz; Component T)
Dist:36.99km BAz:269.29deg.



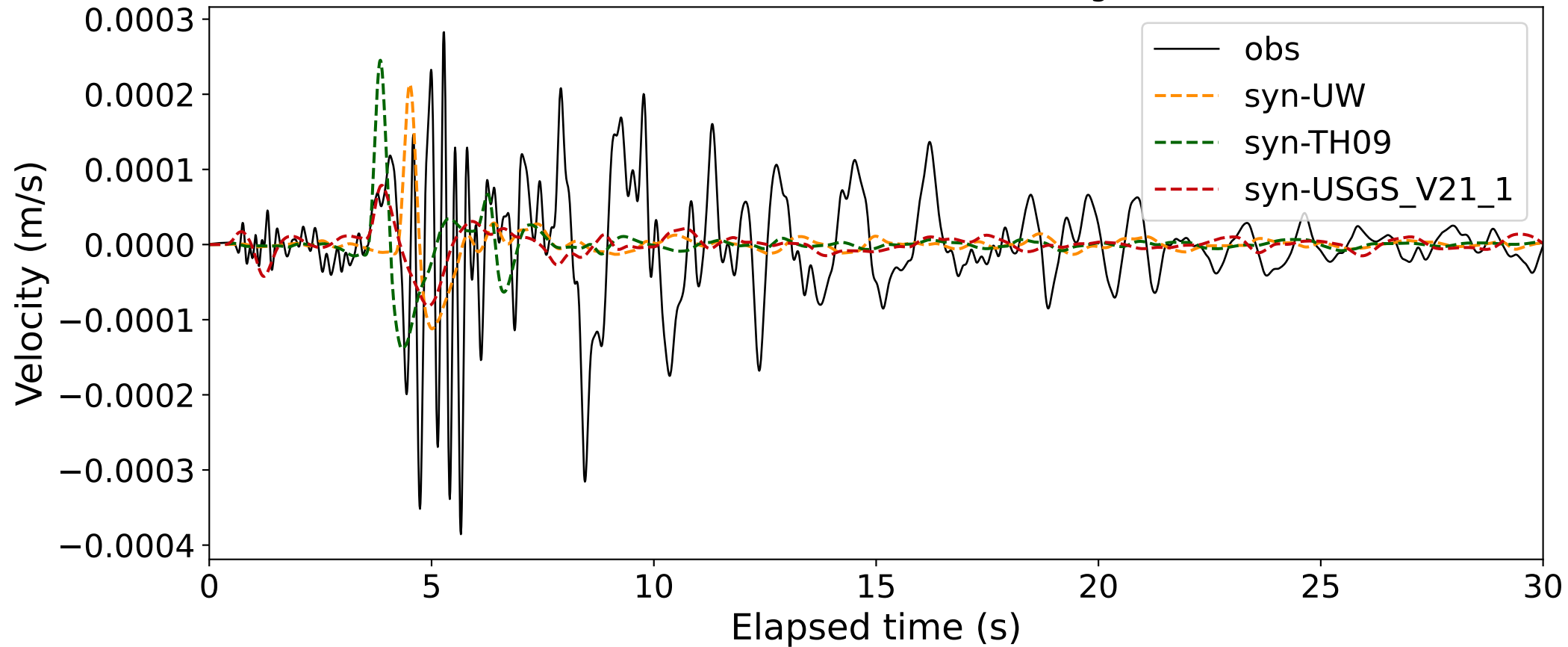
EventE NC.CBP (0.16-0.5Hz; Component T)
Dist:28.83km BAz:116.06deg.



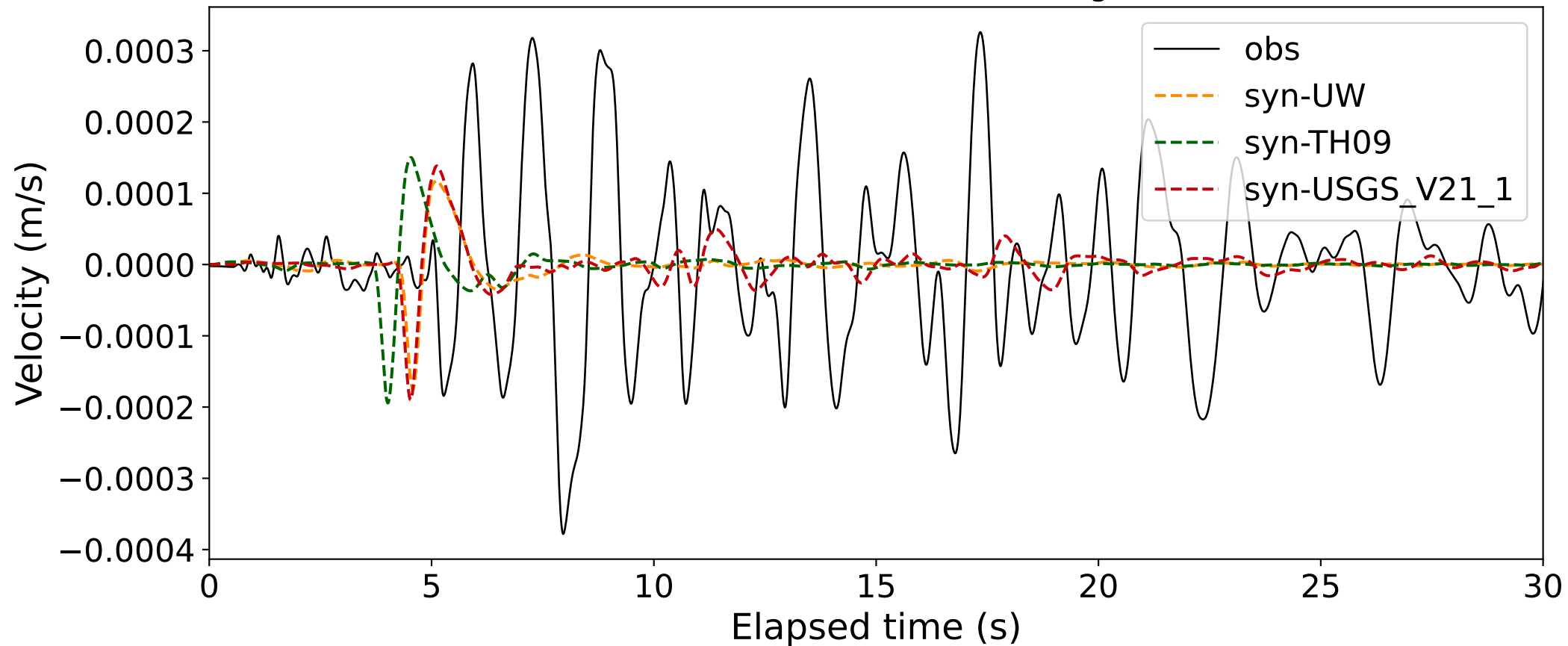
EventE NC.CDOB (0.16-0.5Hz; Component T)
Dist:20.94km BAz:134.68deg.



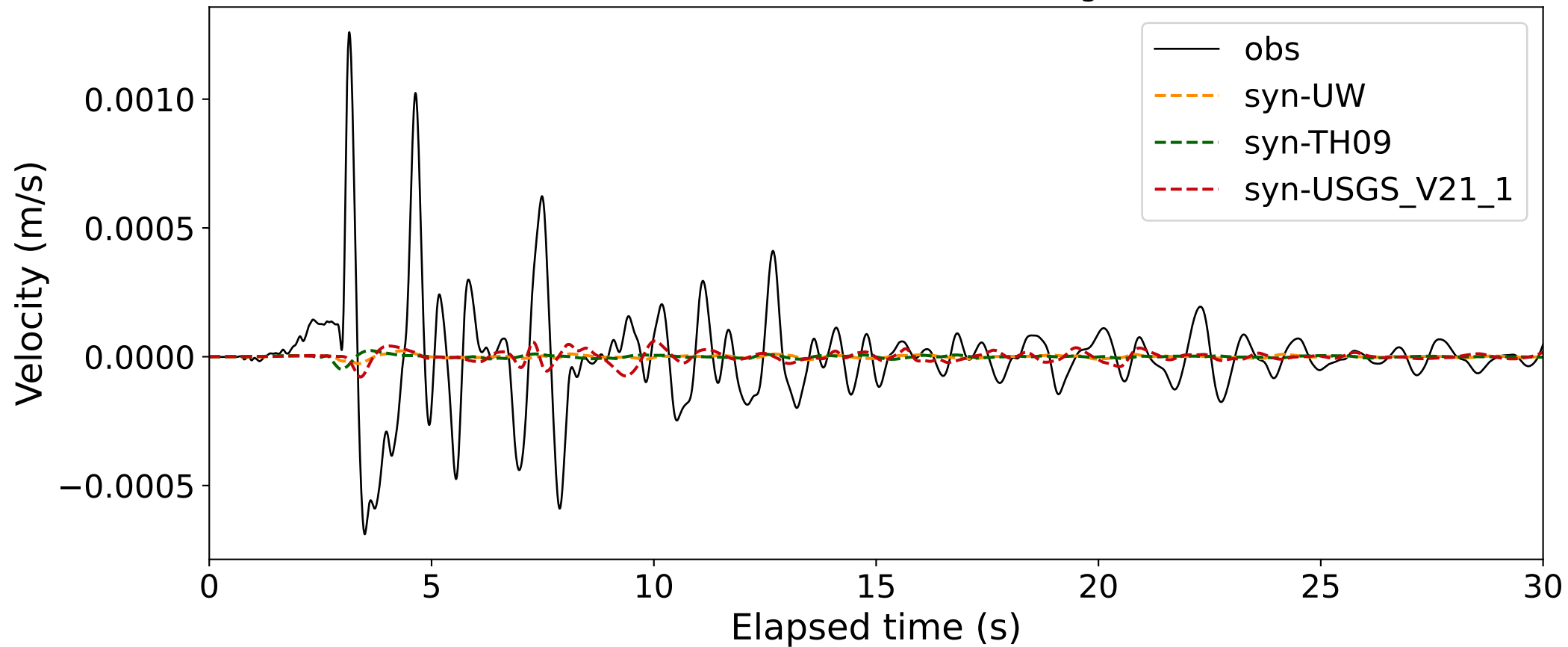
EventE NC.CMOB (0.16-0.5Hz; Component T)
Dist:18.49km BAz:108.04deg.



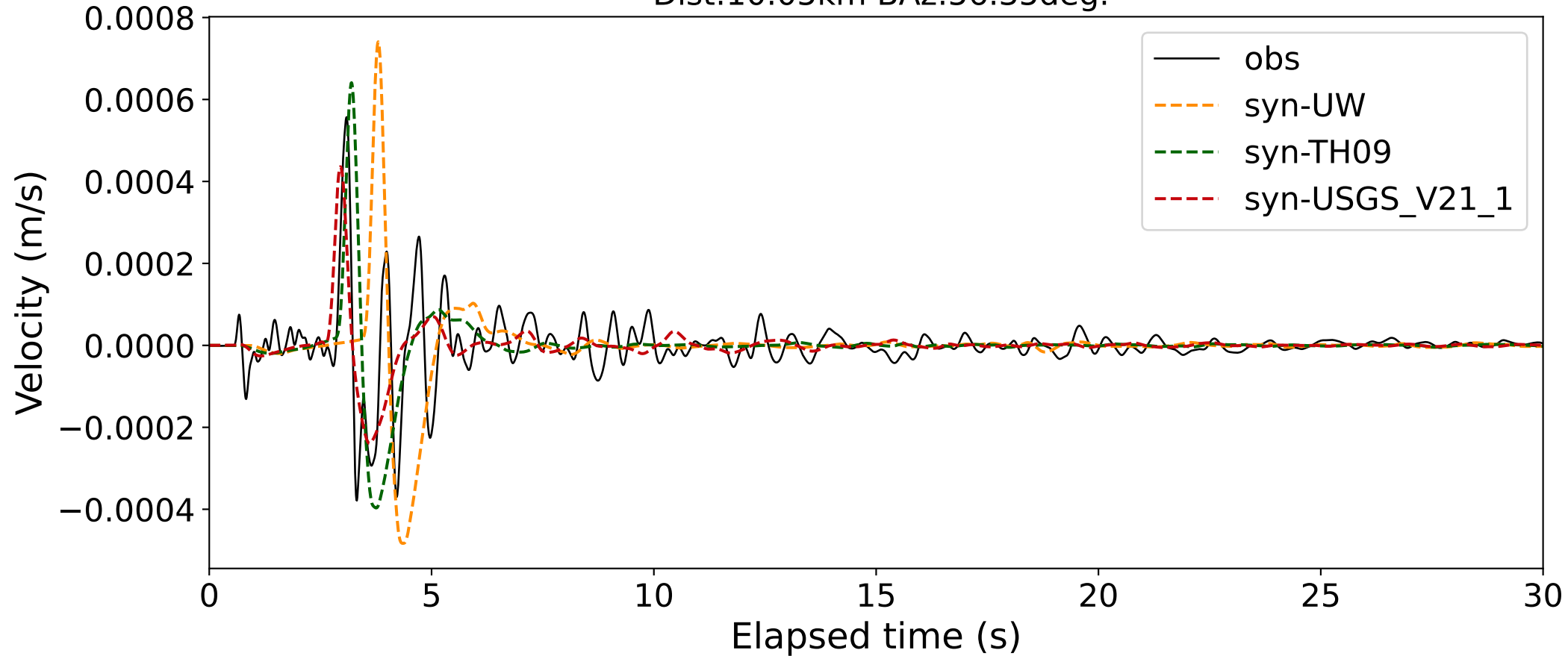
EventE NC.CPI (0.16-0.5Hz; Component T)
Dist:23.44km BAz:306.94deg.



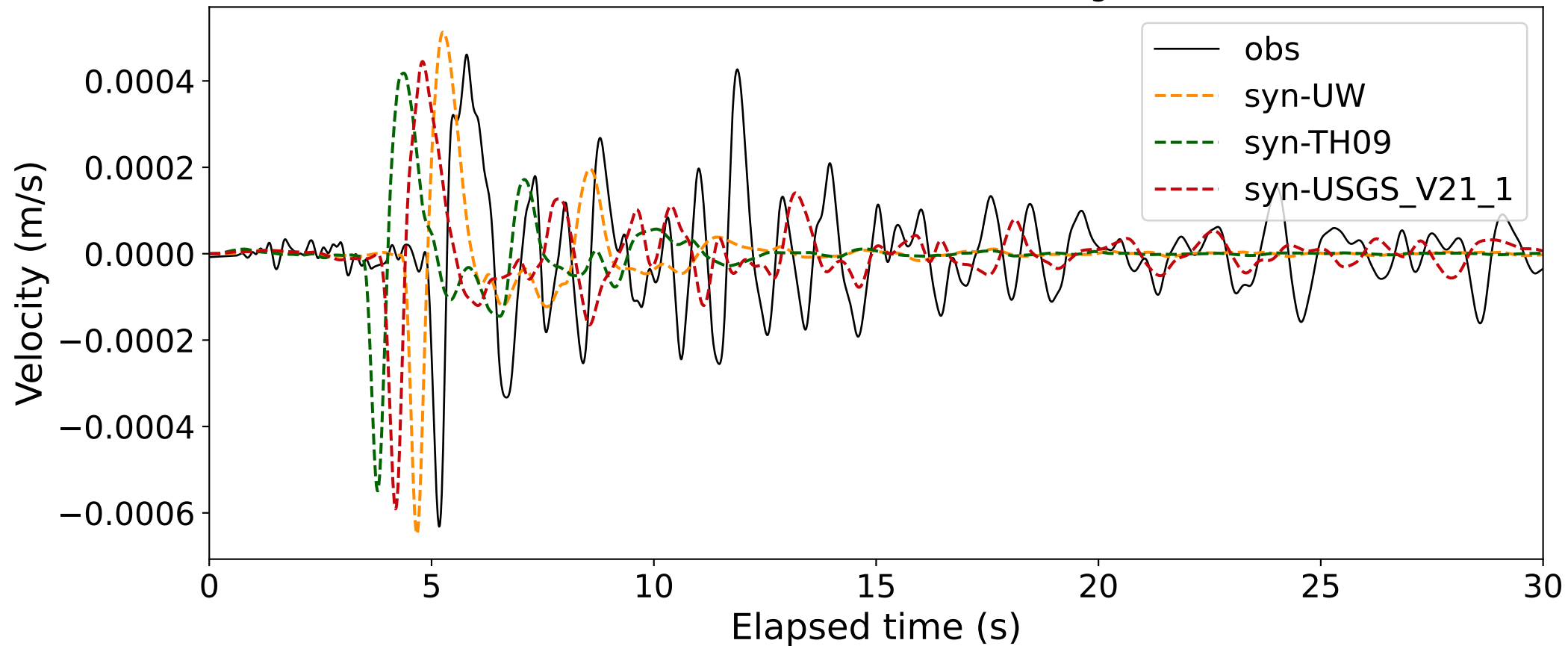
EventE NC.CRH (0.16-0.5Hz; Component T)
Dist:0.93km BAz:113.39deg.



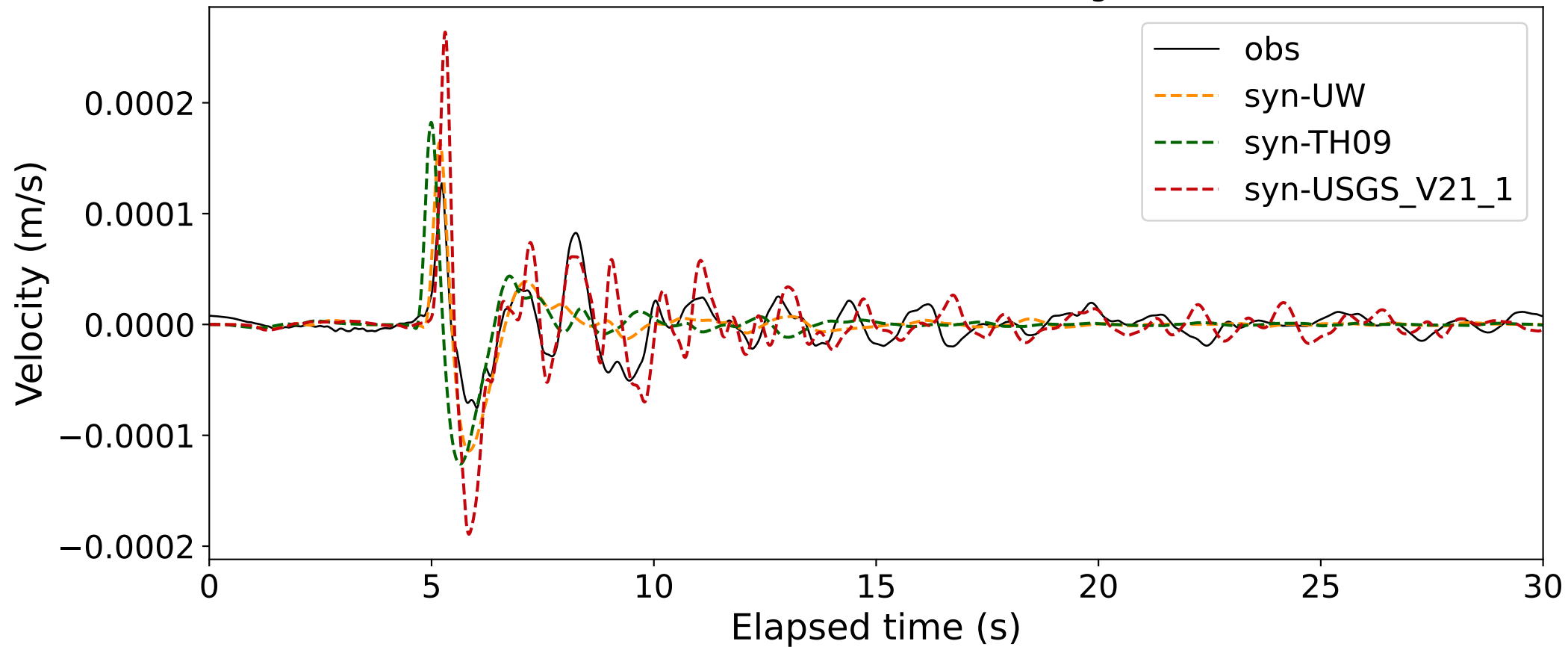
EventE NC.CRPB (0.16-0.5Hz; Component T)
Dist:10.05km BAz:56.35deg.



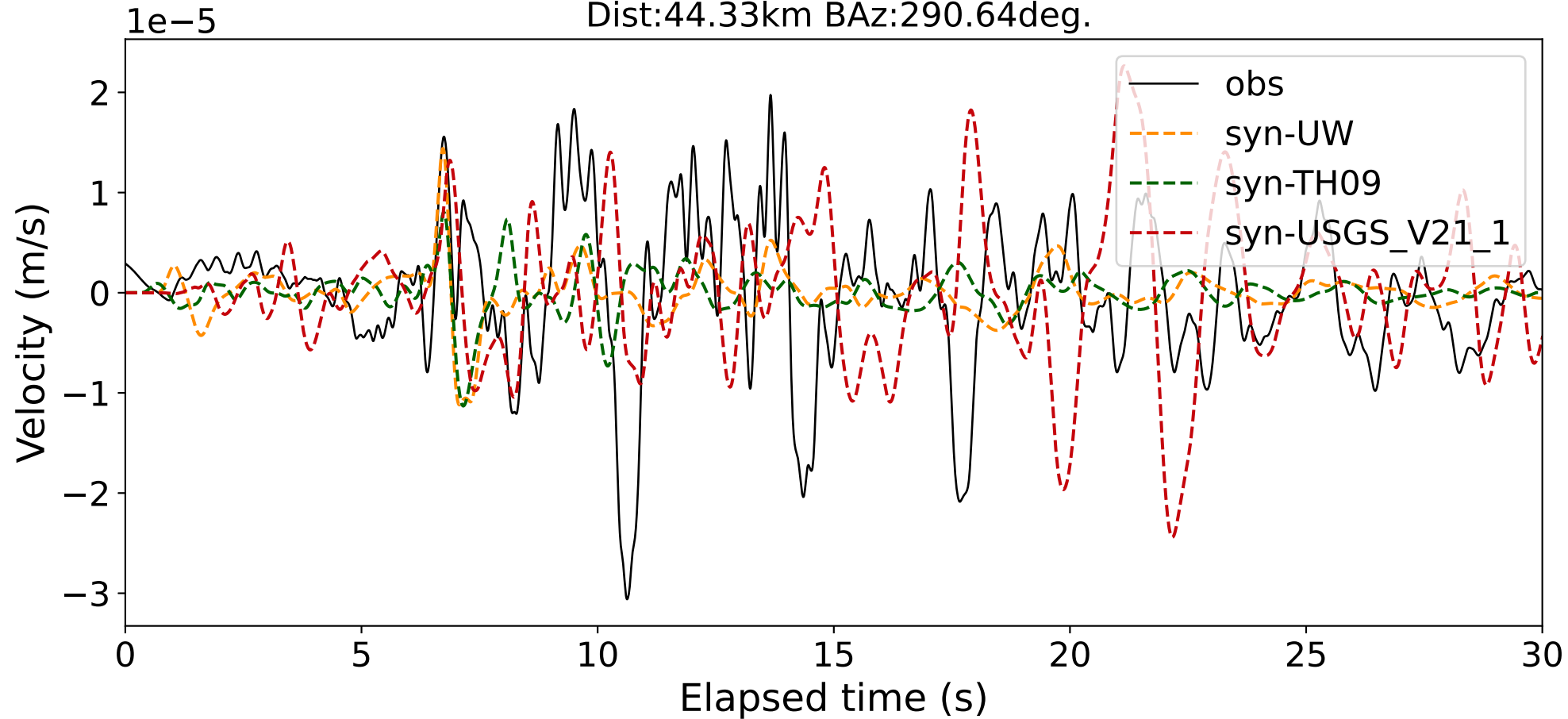
EventE NC.CTA (0.16-0.5Hz; Component T)
Dist:18.32km BAz:356.25deg.



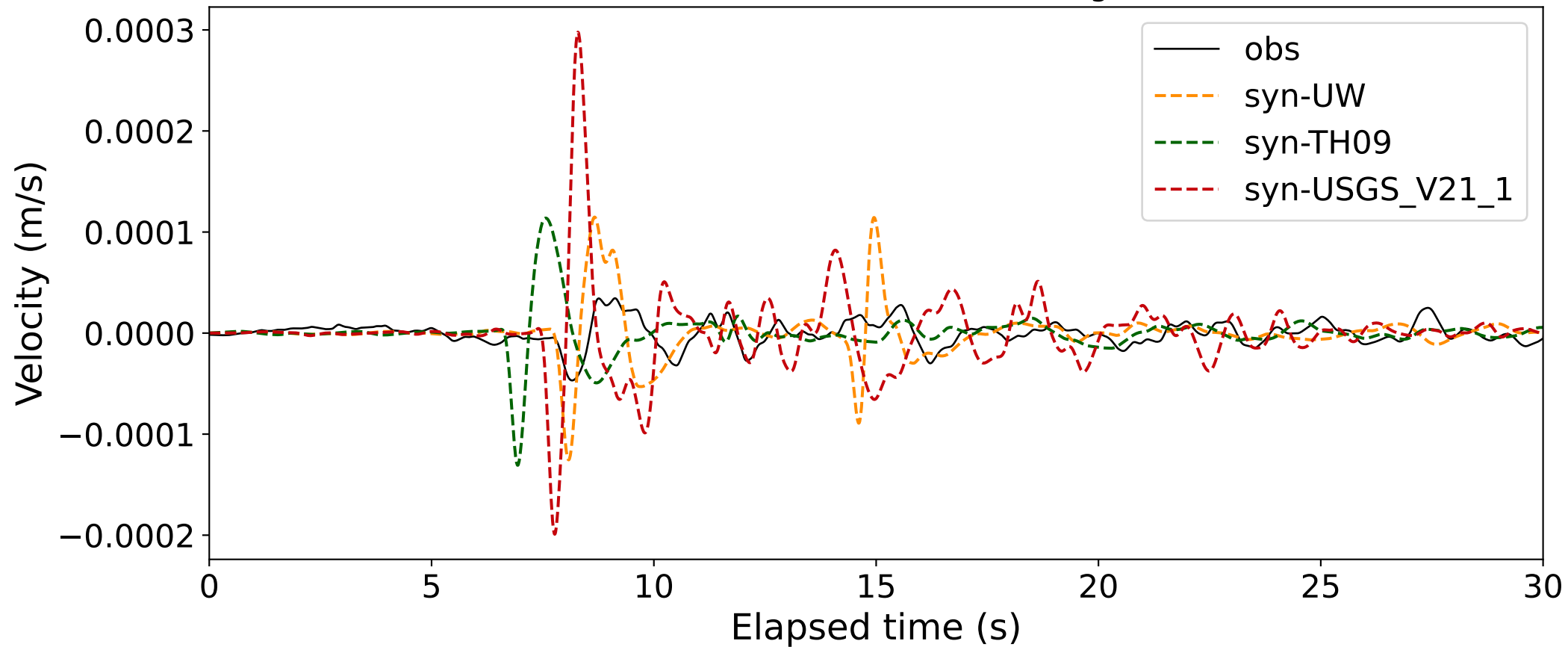
EventE NC.CYB (0.16-0.5Hz; Component T)
Dist:32.21km BAz:259.33deg.



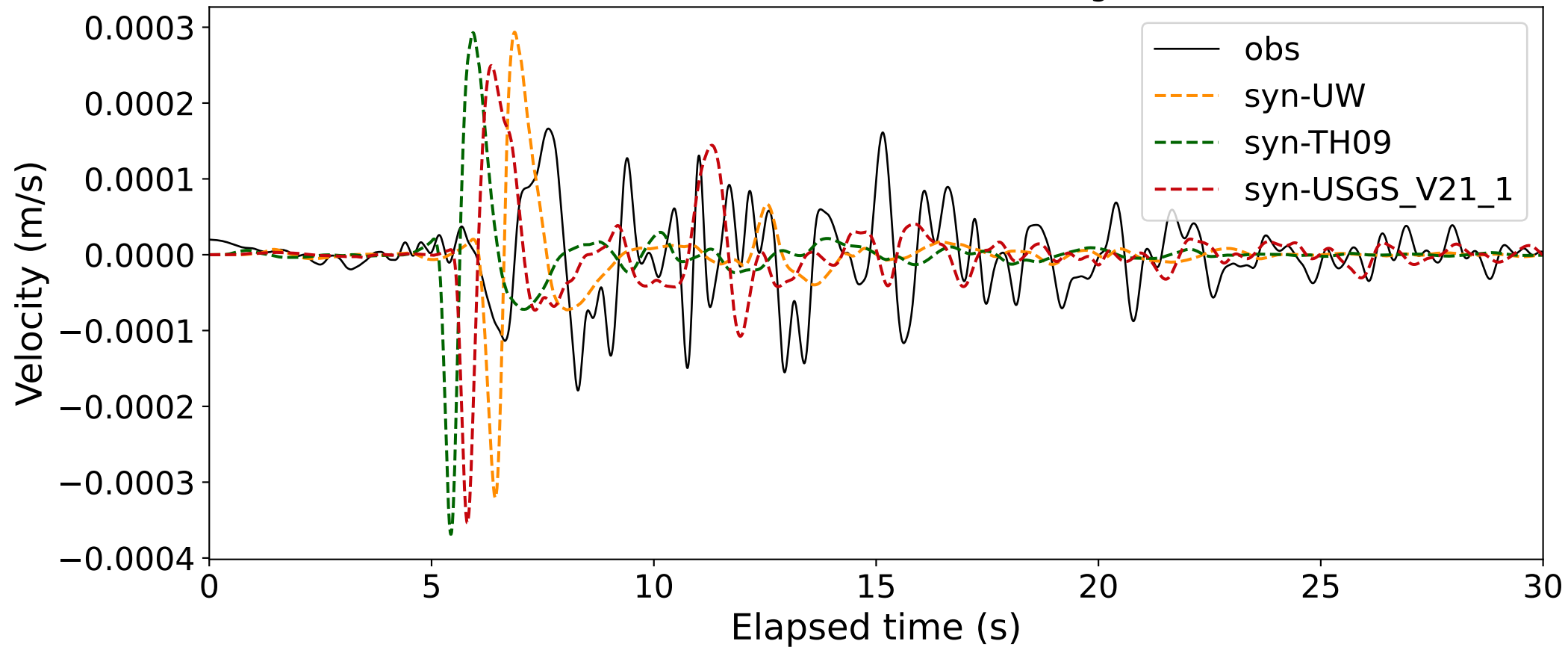
EventE NC.NCC (0.16-0.5Hz; Component T)
Dist:44.33km BAz:290.64deg.



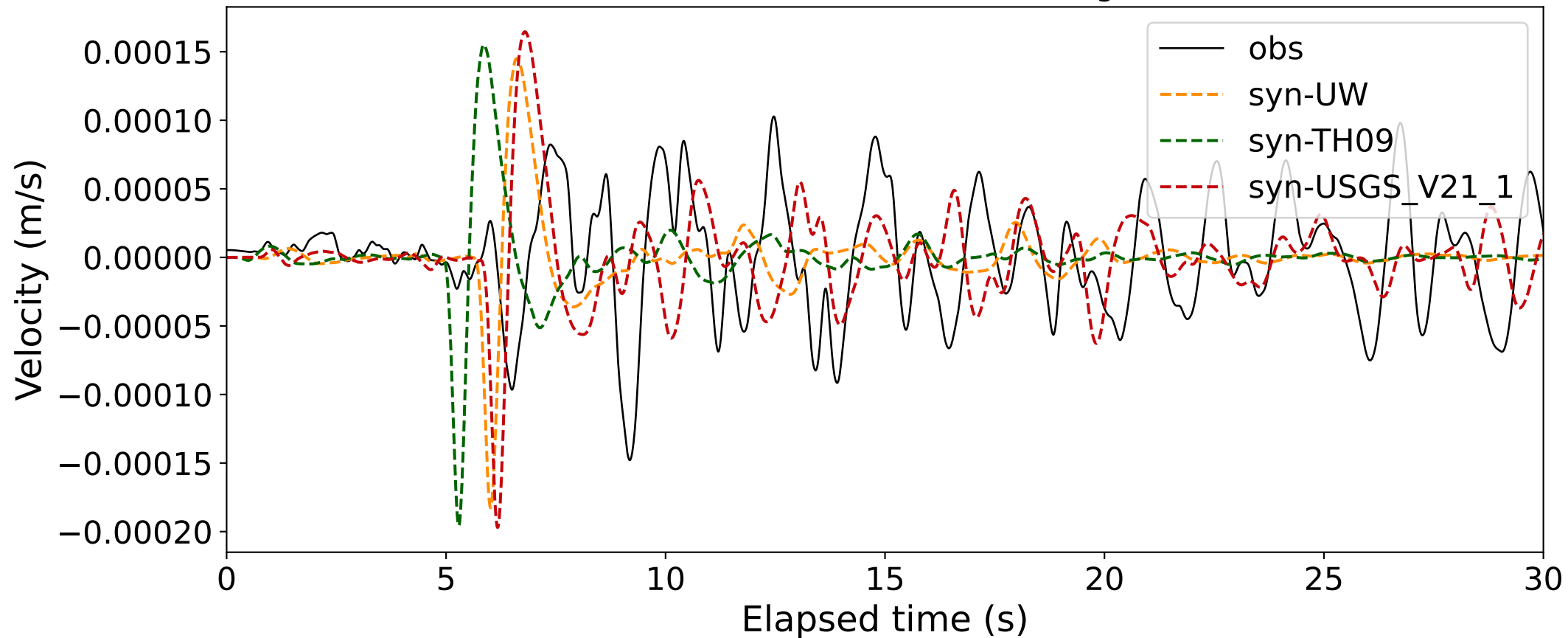
EventE NC.NGVB (0.16-0.5Hz; Component T)
Dist:50.06km BAz:338.09deg.



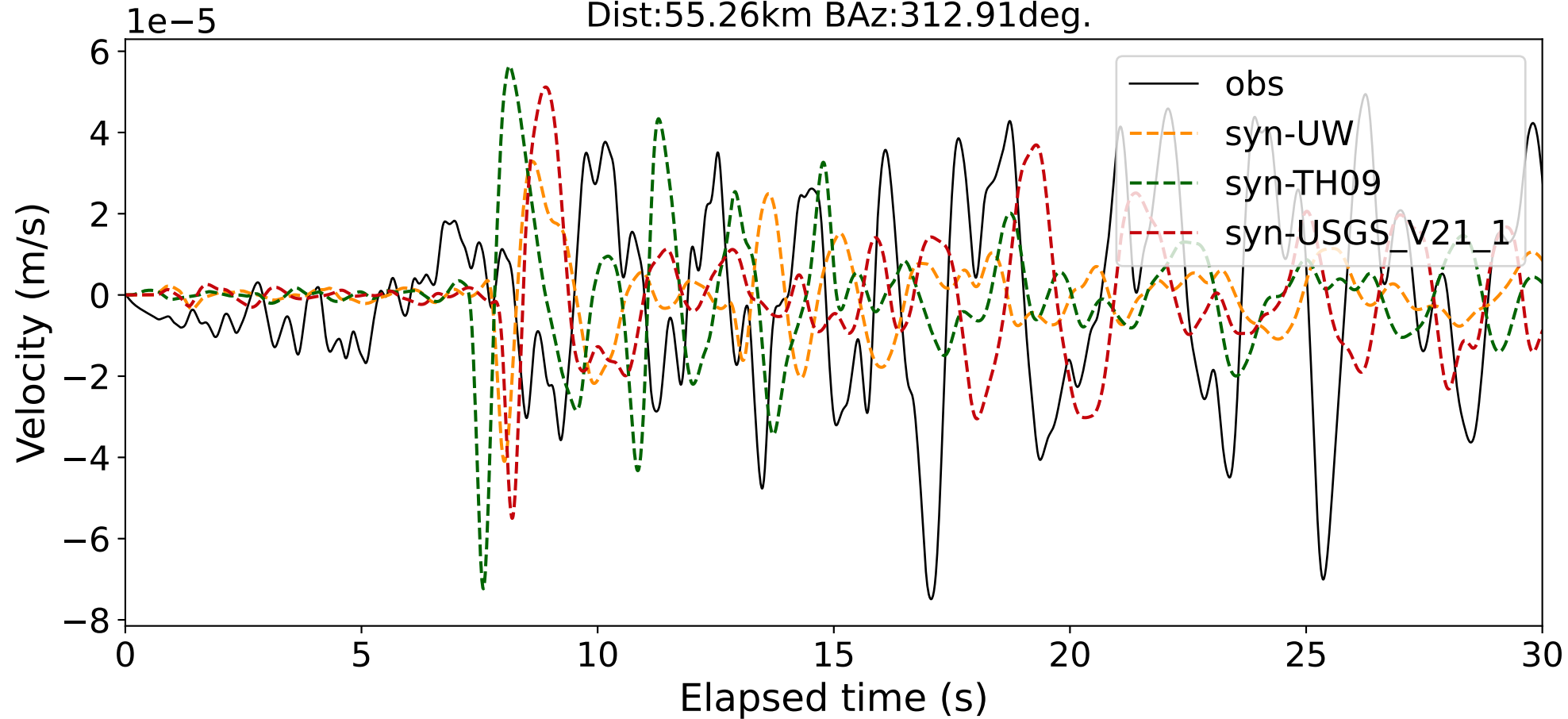
EventE NC.NLH (0.16-0.5Hz; Component T)
Dist:31.68km BAz:336.01deg.



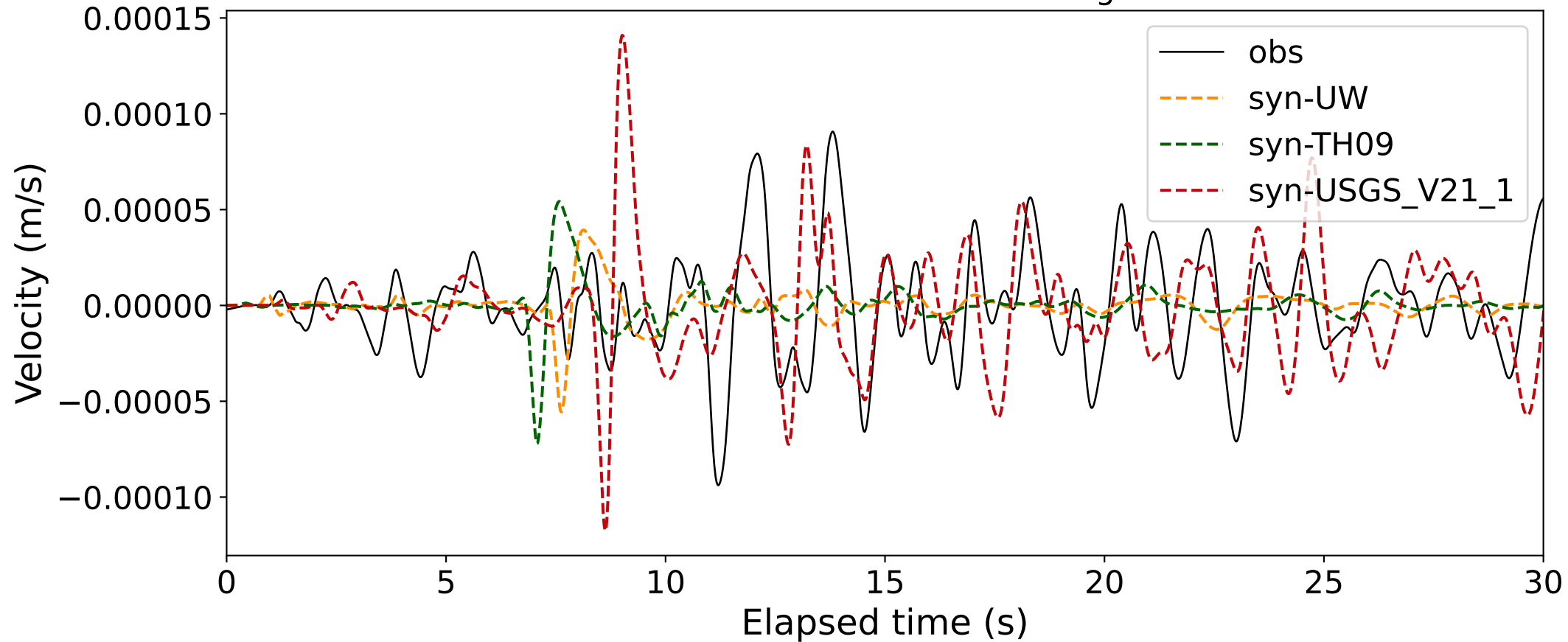
EventE NC.NMI (0.16-0.5Hz; Component T)
Dist:32.71km BAz:316.60deg.



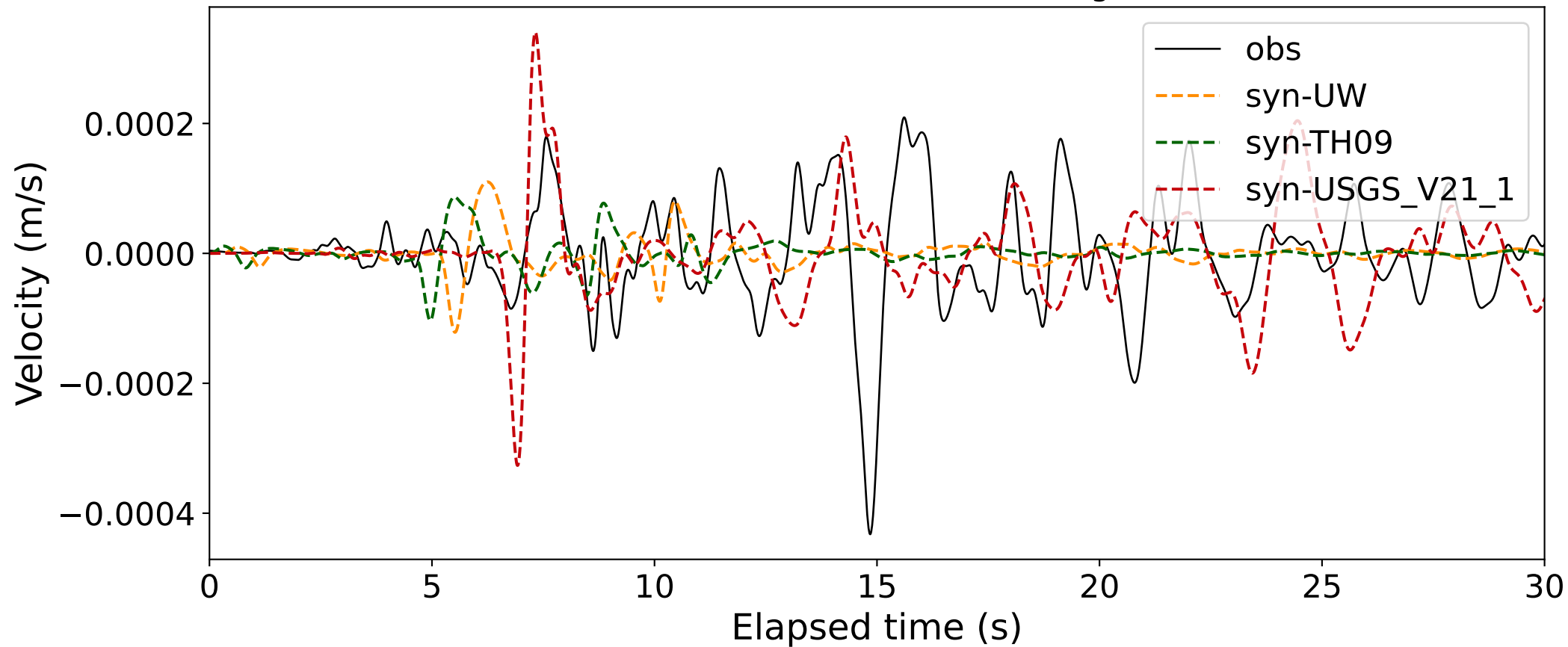
EventE NC.NSP (0.16-0.5Hz; Component T)
Dist:55.26km BAz:312.91deg.



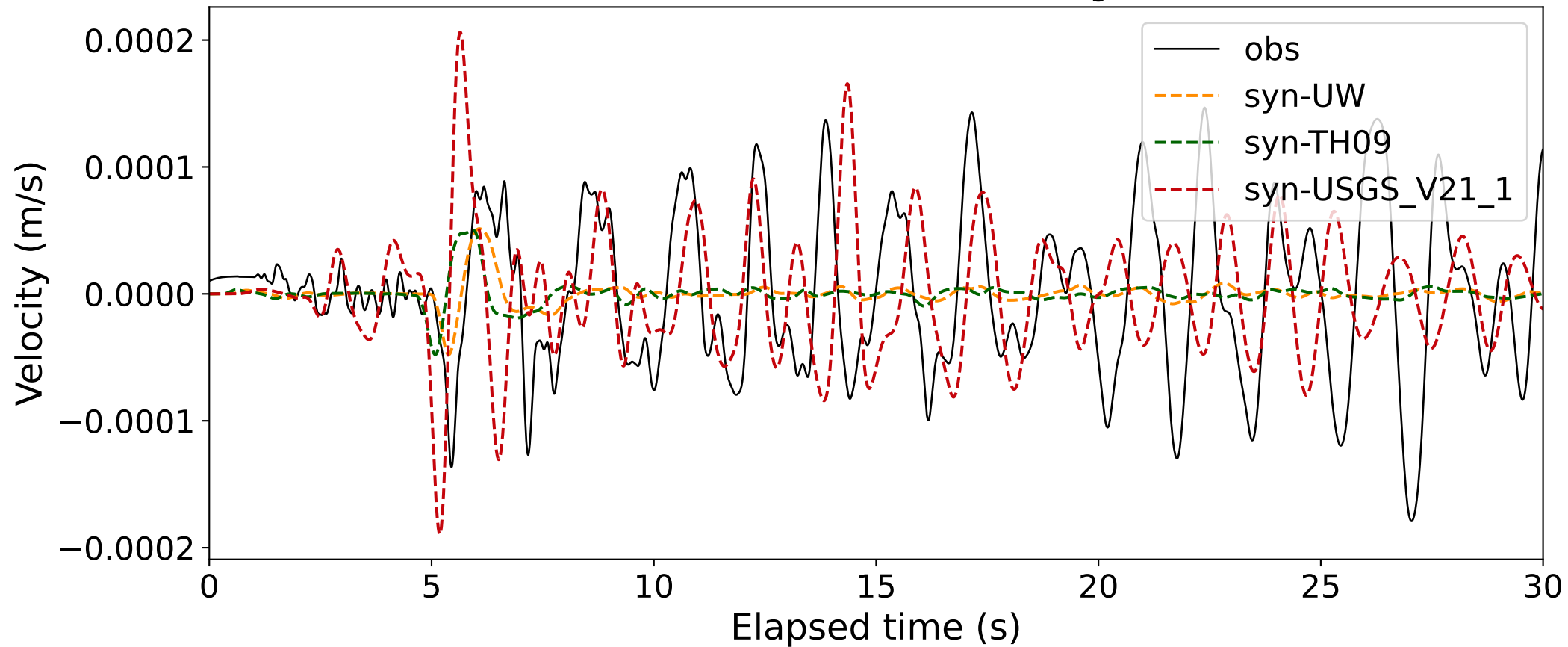
EventE NC.NTO (0.16-0.5Hz; Component T)
Dist:50.20km BAz:308.62deg.



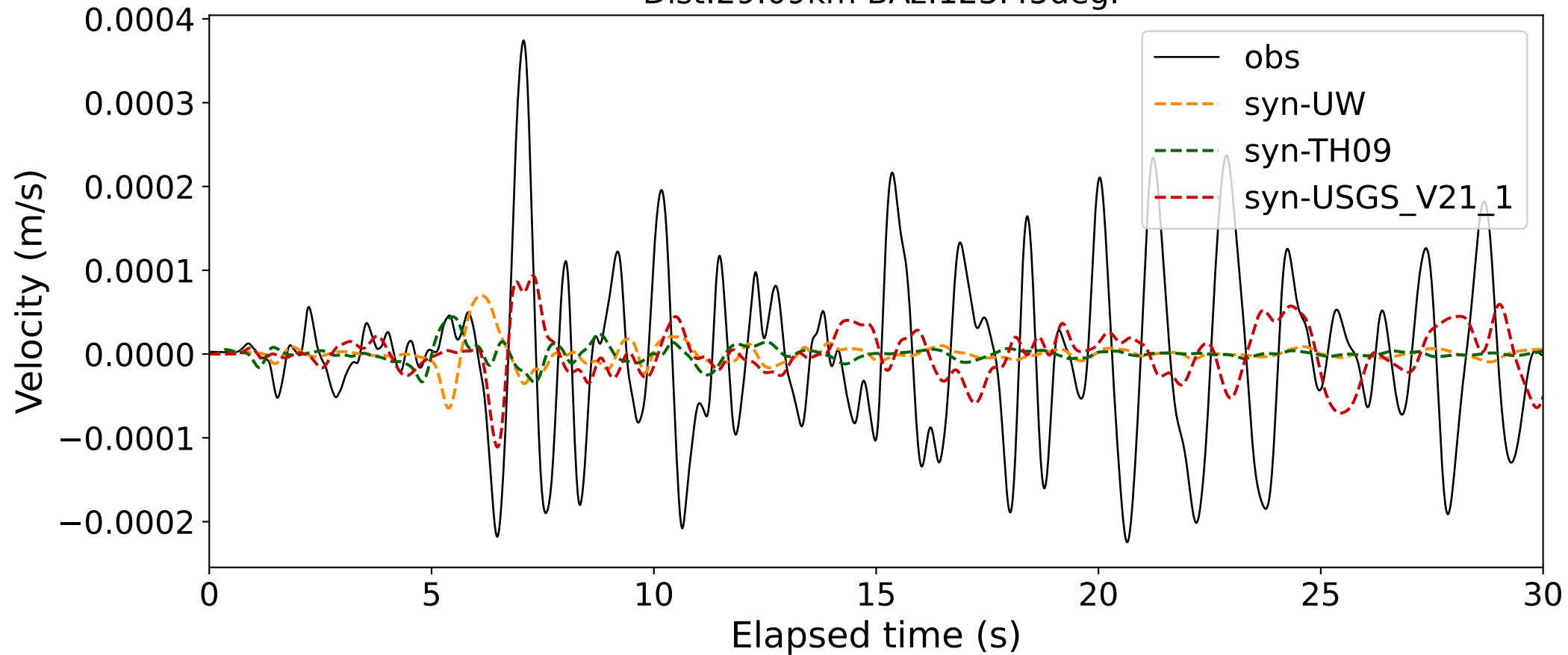
EventE NP.1786 (0.16-0.5Hz; Component T)
Dist:30.71km BAz:131.00deg.



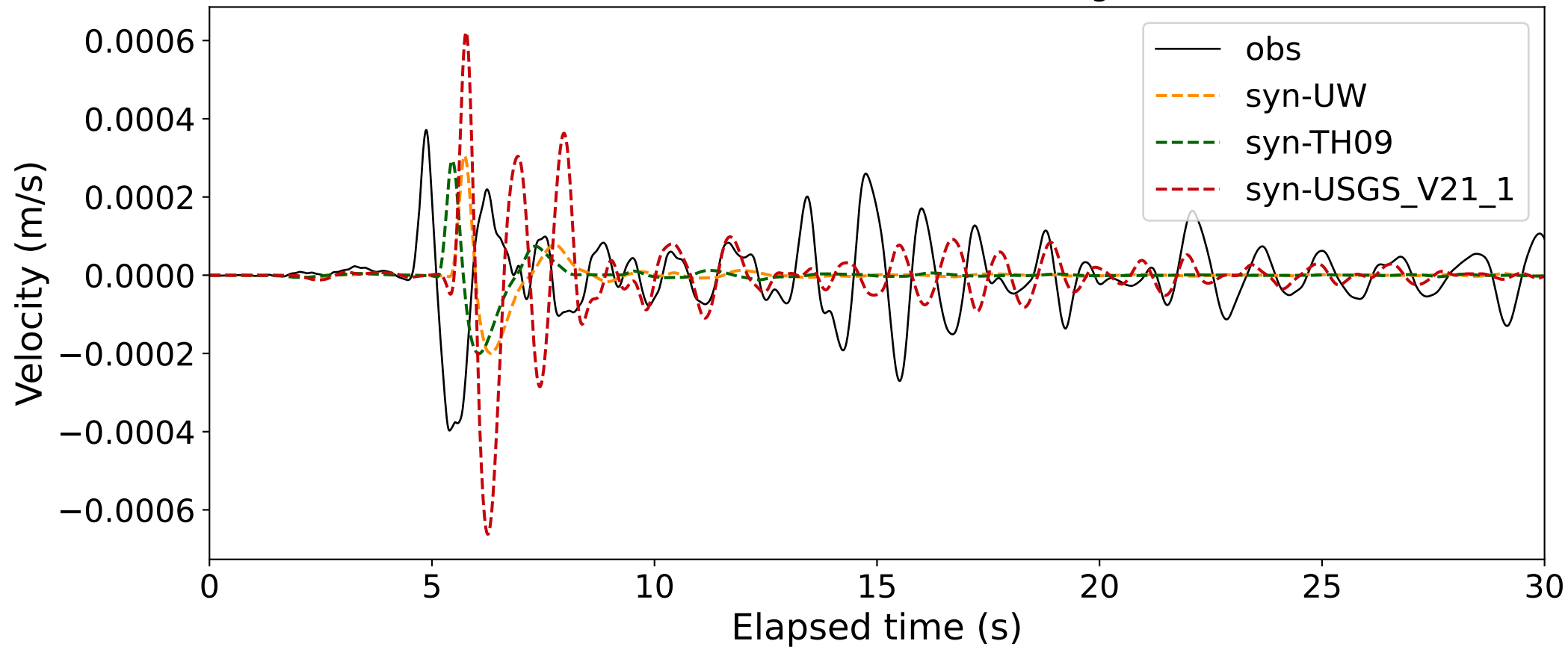
EventE NP.1802 (0.16-0.5Hz; Component T)
Dist:30.58km BAz:192.03deg.



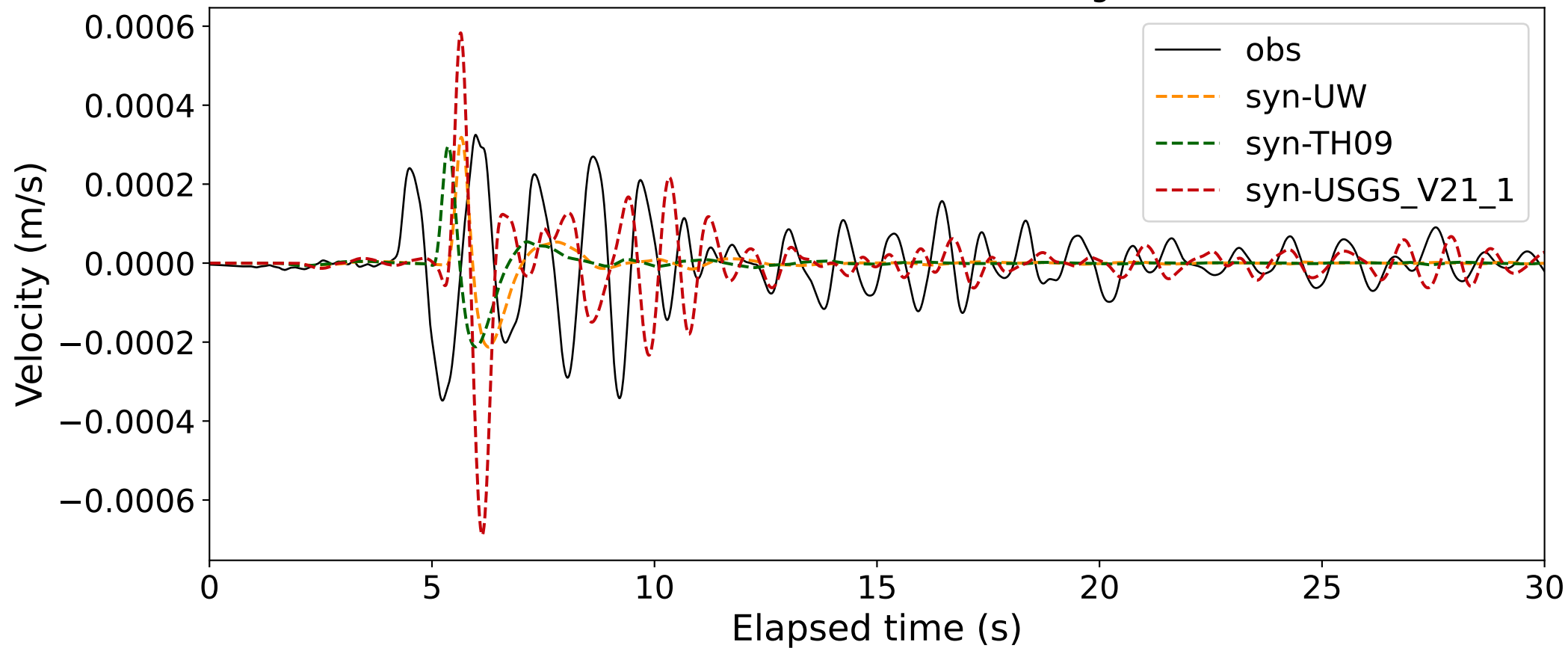
EventE NP.1803 (0.16-0.5Hz; Component T)
Dist:29.09km BAz:123.45deg.



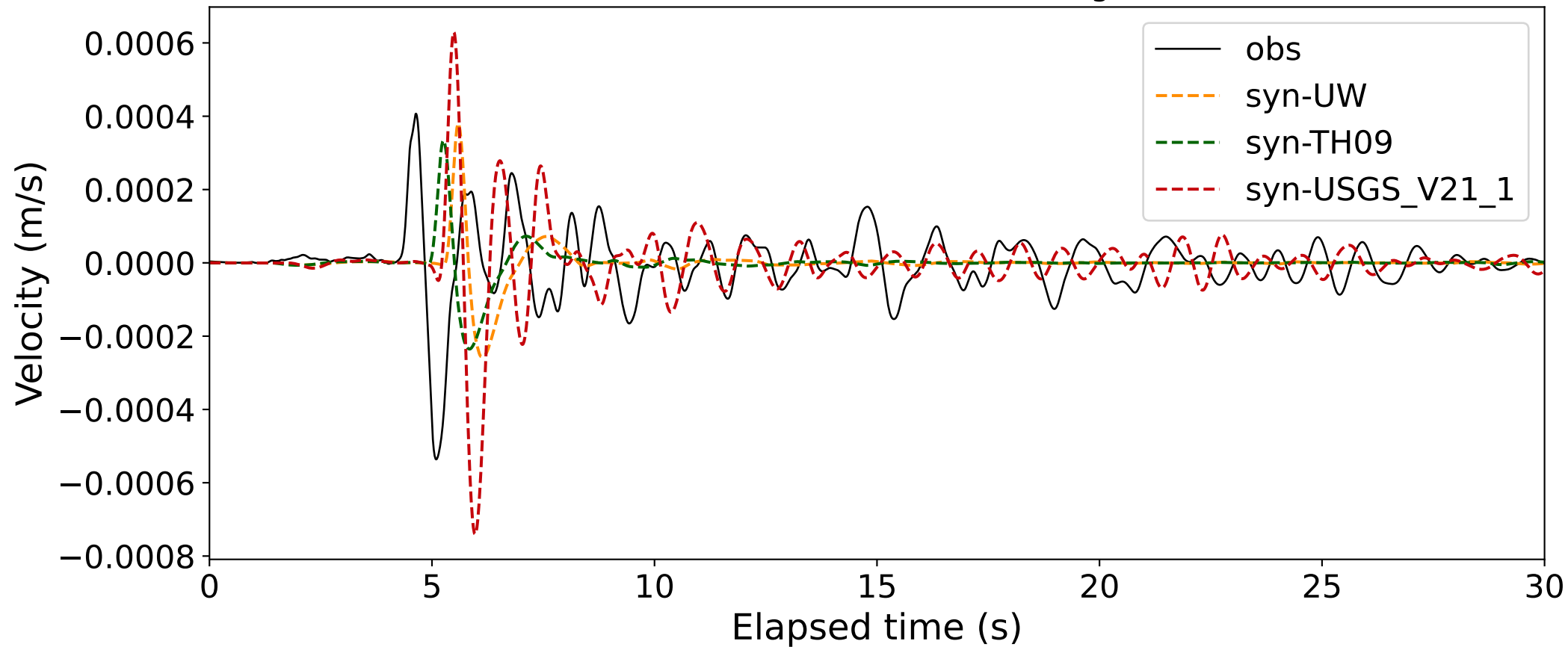
EventE NP.1819 (0.16-0.5Hz; Component T)
Dist:26.17km BAz:257.50deg.



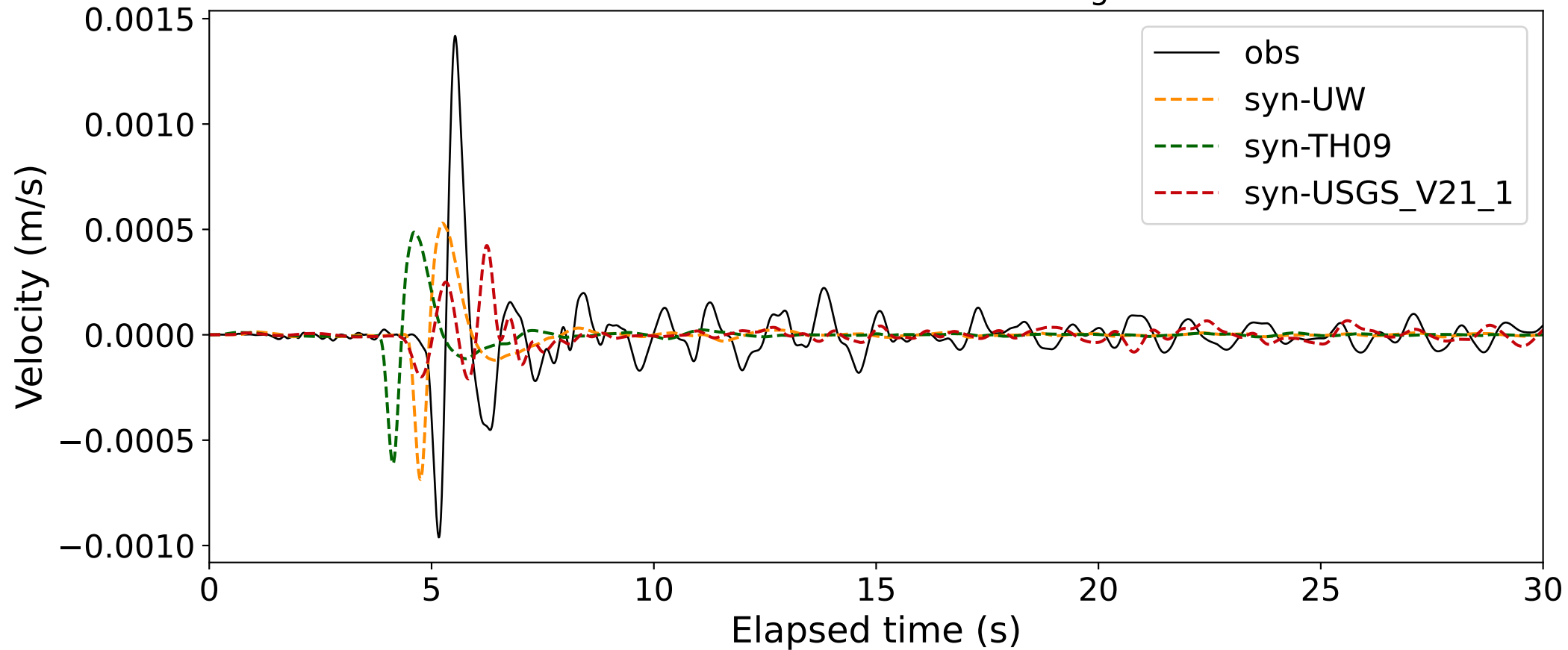
EventE NP.1820 (0.16-0.5Hz; Component T)
Dist:24.44km BAz:260.39deg.



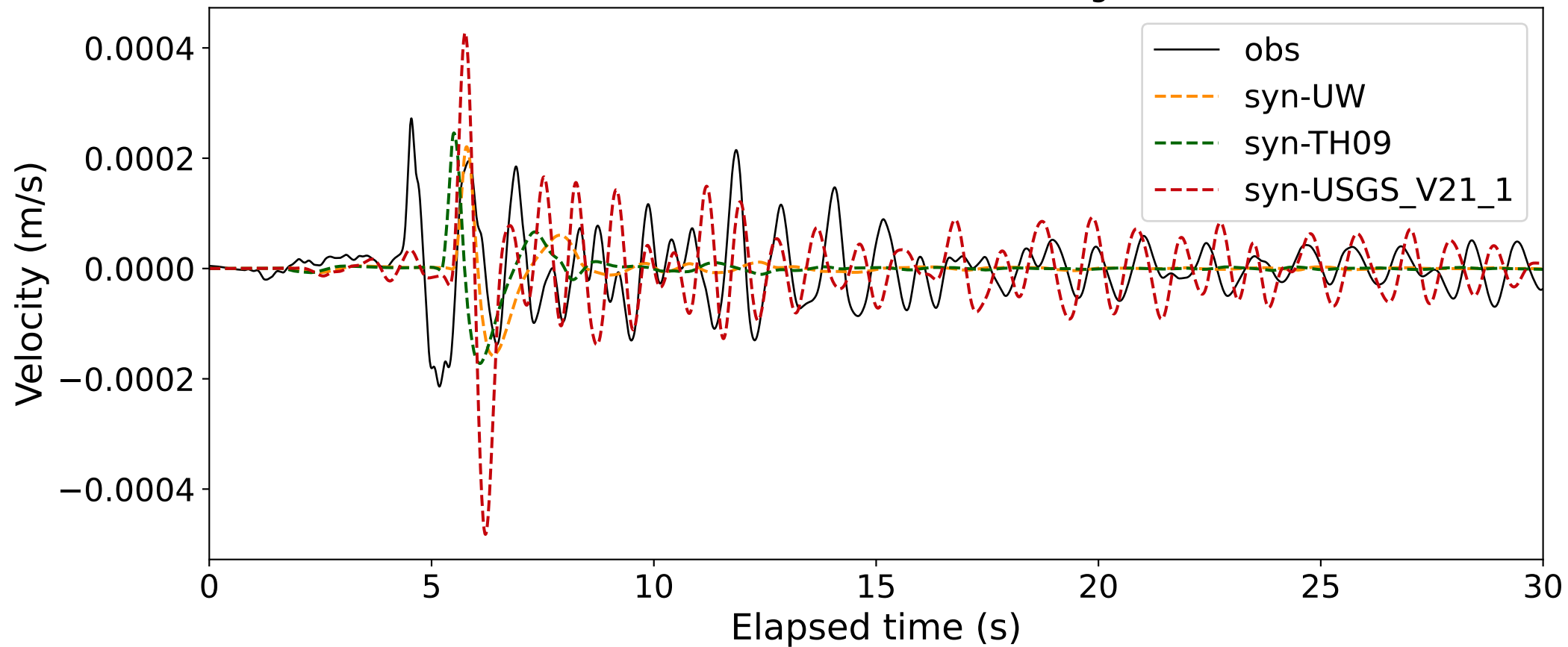
EventE NP.1821 (0.16-0.5Hz; Component T)
Dist:24.46km BAz:253.32deg.



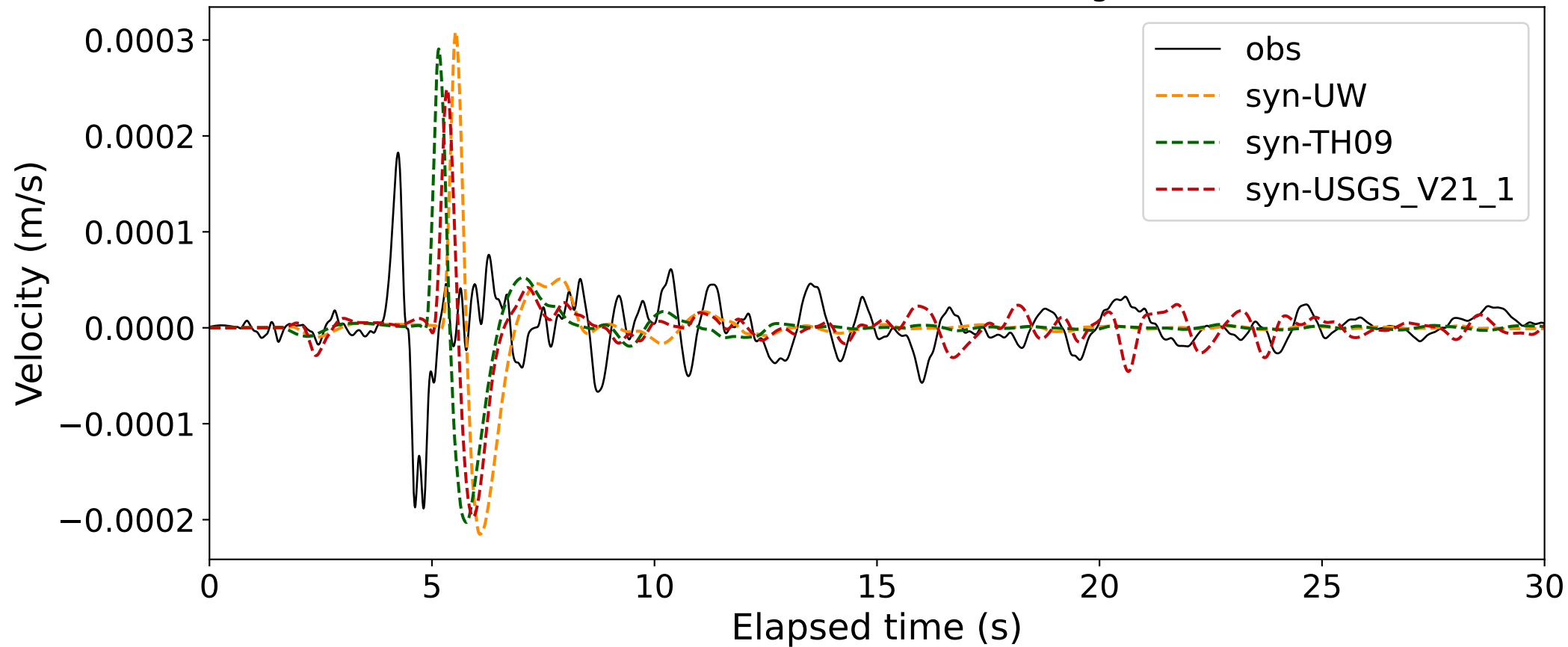
EventE NP.1826 (0.16-0.5Hz; Component T)
Dist:21.39km BAz:160.39deg.



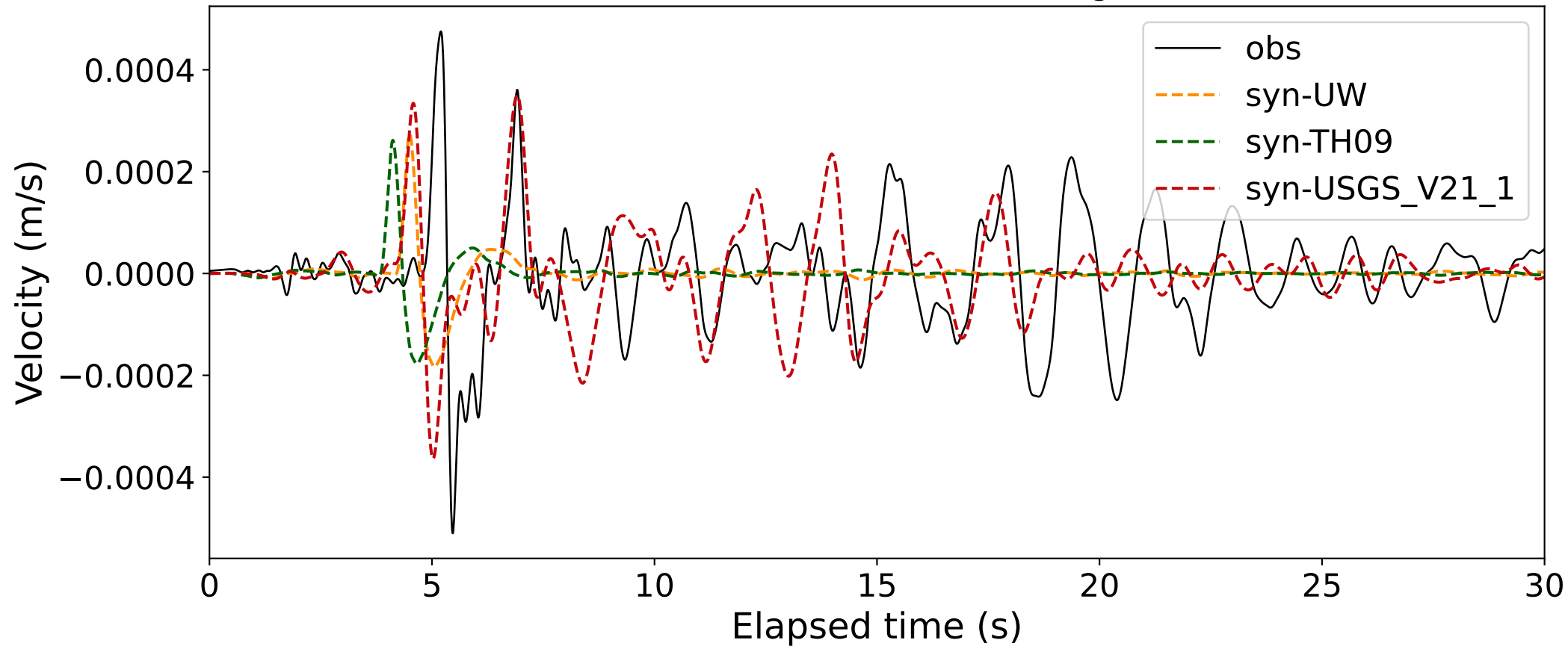
EventE NP.1827 (0.16-0.5Hz; Component T)
Dist:25.60km BAz:269.70deg.



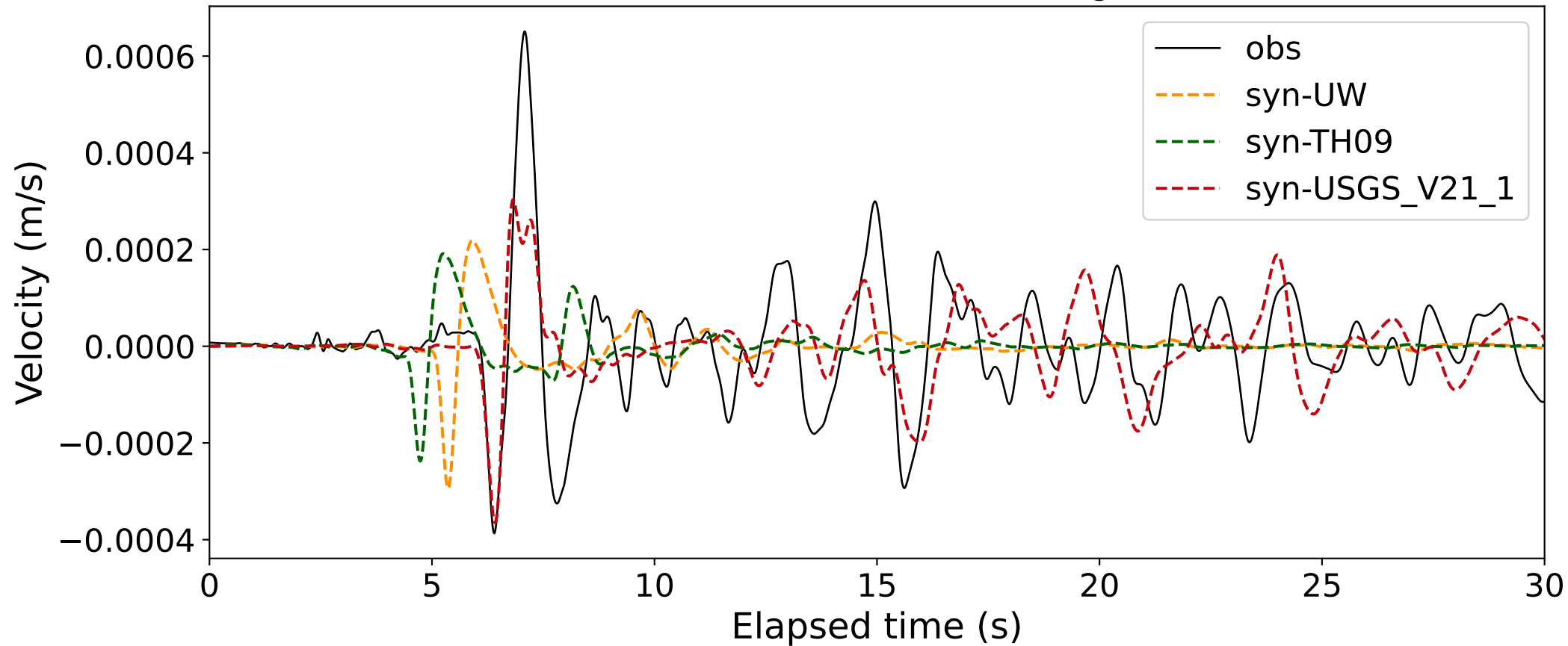
EventE NP.1828 (0.16-0.5Hz; Component T)
Dist:22.02km BAz:268.97deg.



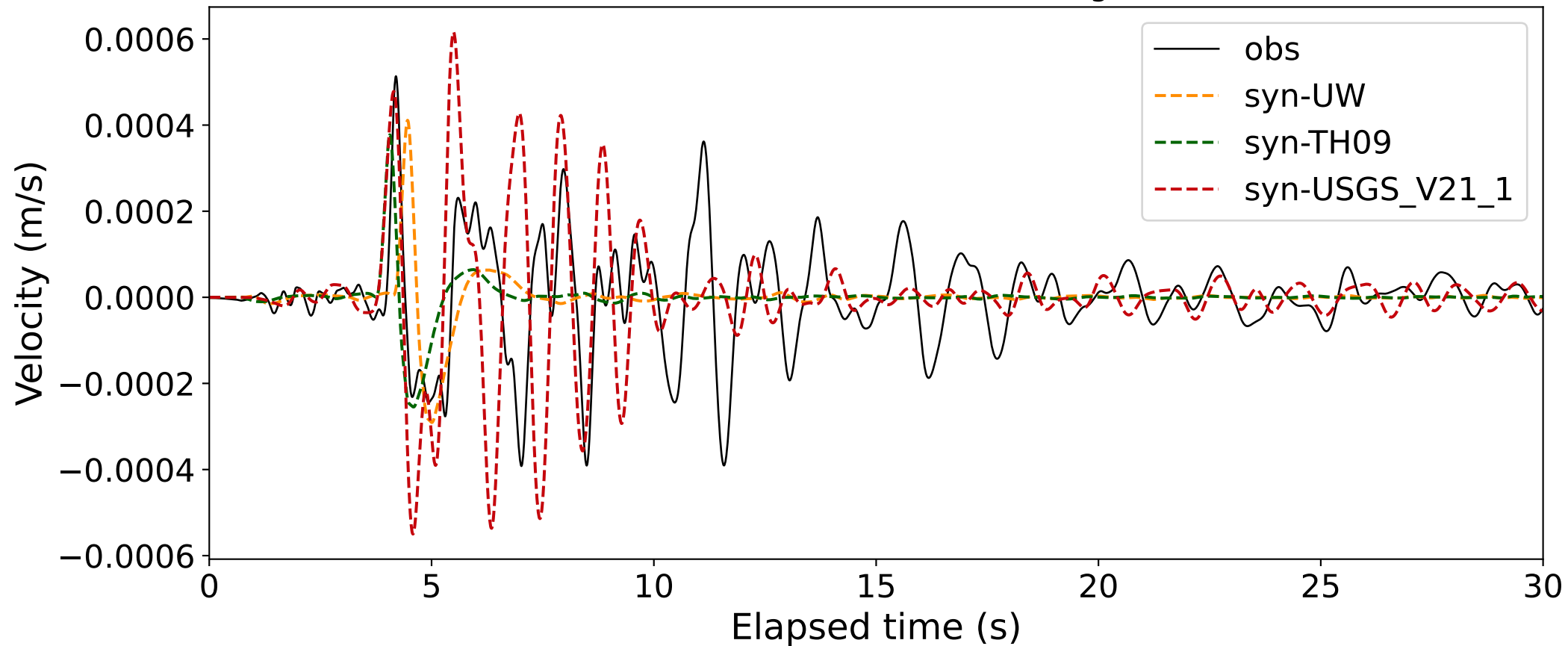
EventE NP.1836 (0.16-0.5Hz; Component T)
Dist:23.99km BAz:218.00deg.



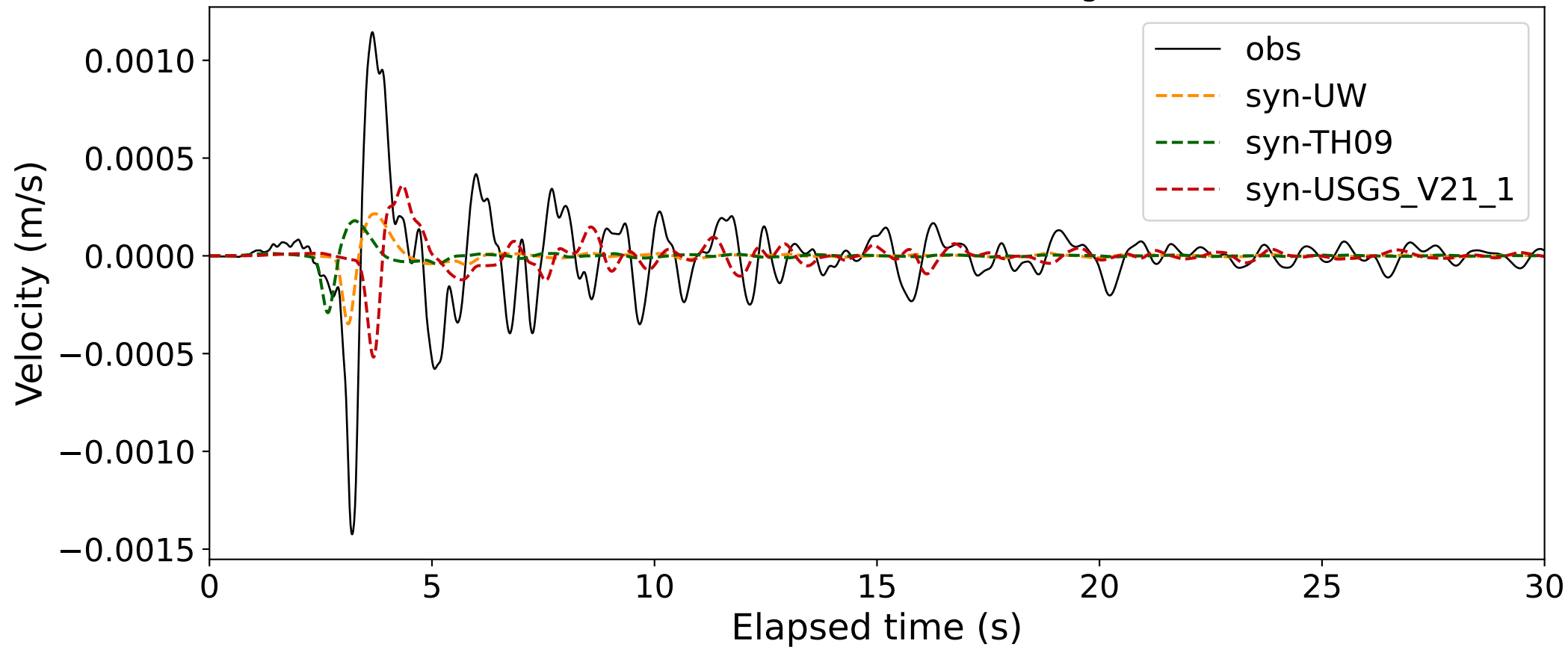
EventE NP.1842 (0.16-0.5Hz; Component T)
Dist:27.24km BAz:134.89deg.



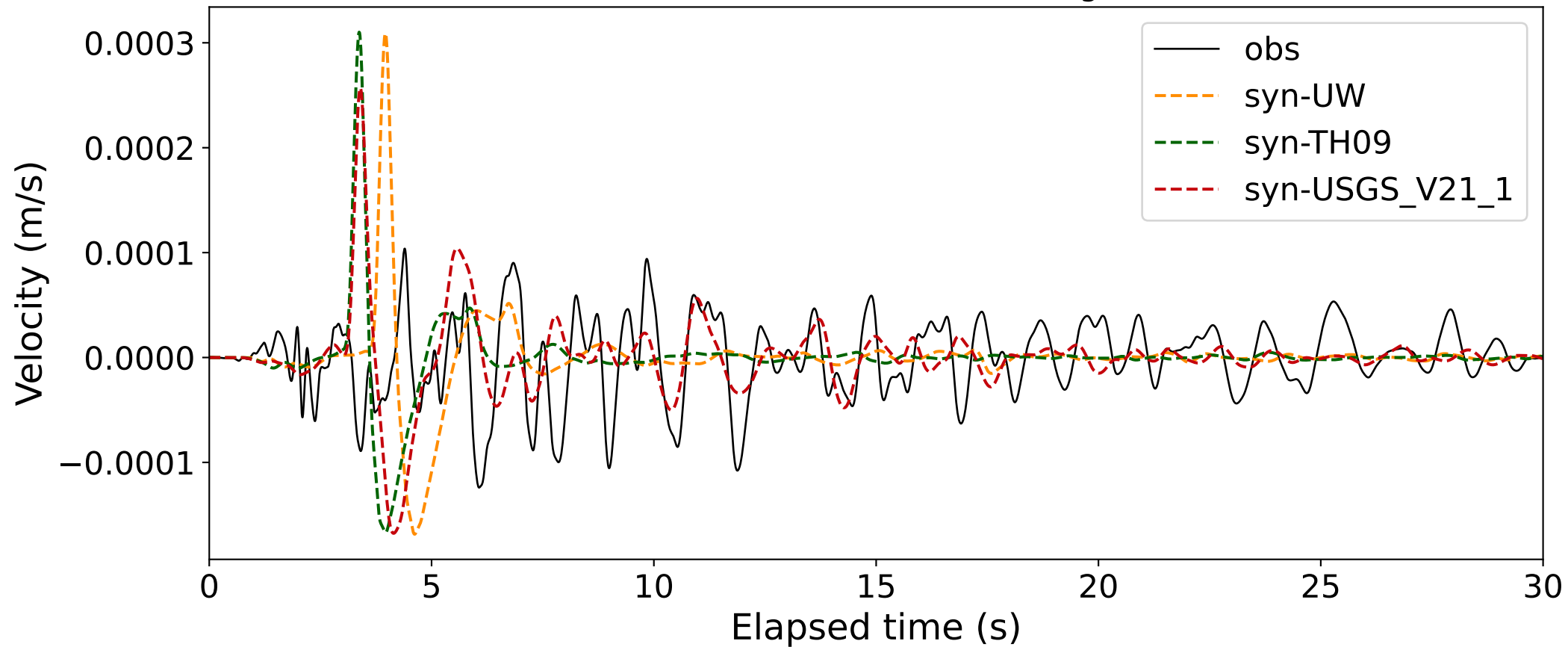
EventE NP.1843 (0.16-0.5Hz; Component T)
Dist:19.92km BAz:221.12deg.



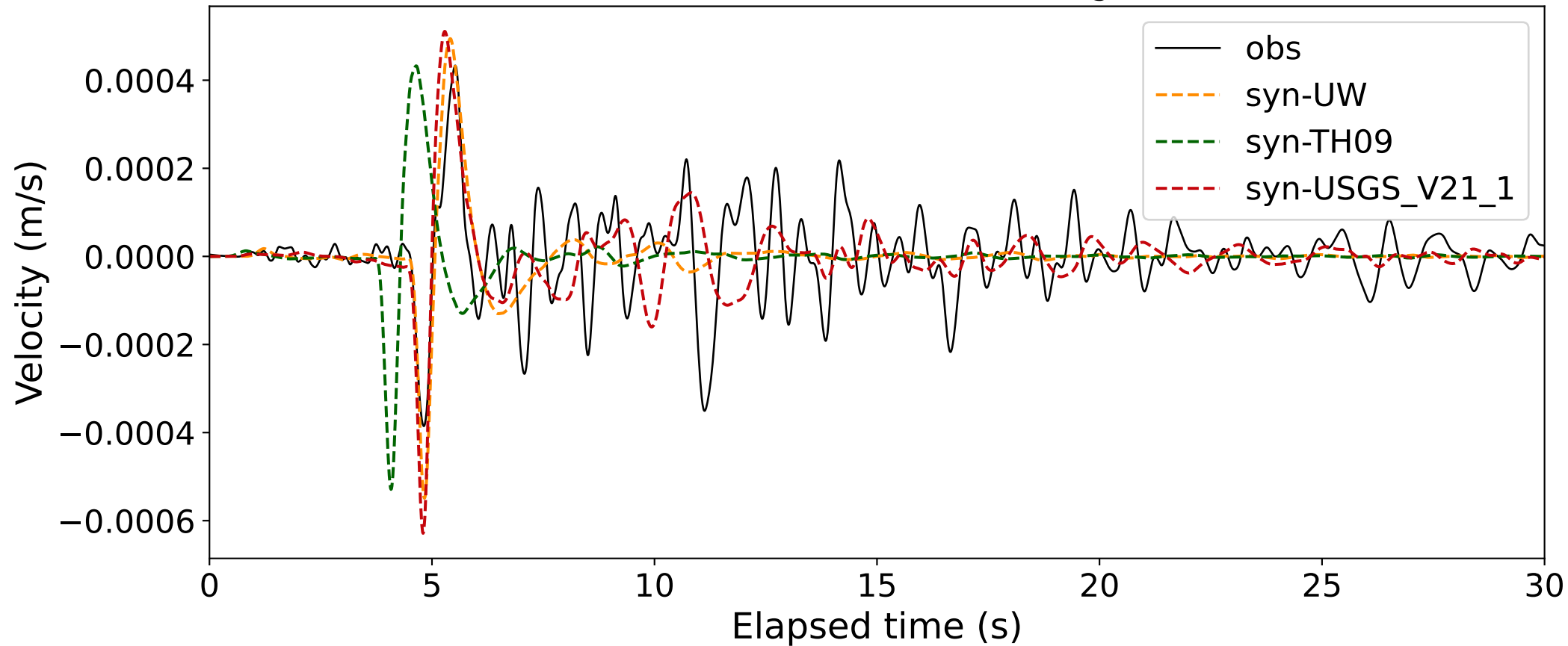
EventE NP.1844 (0.16-0.5Hz; Component T)
Dist:3.66km BAz:314.26deg.



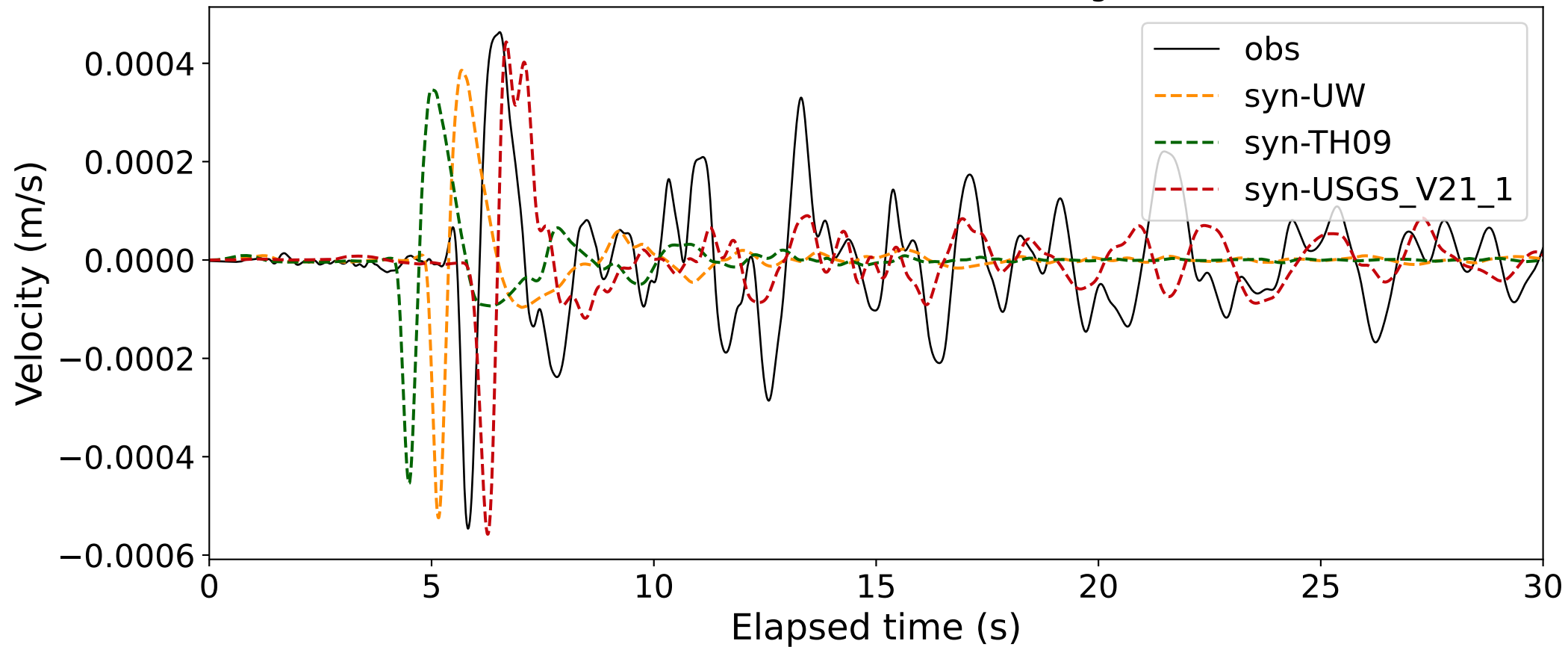
EventE NP.1846 (0.16-0.5Hz; Component T)
Dist:10.90km BAz:35.38deg.



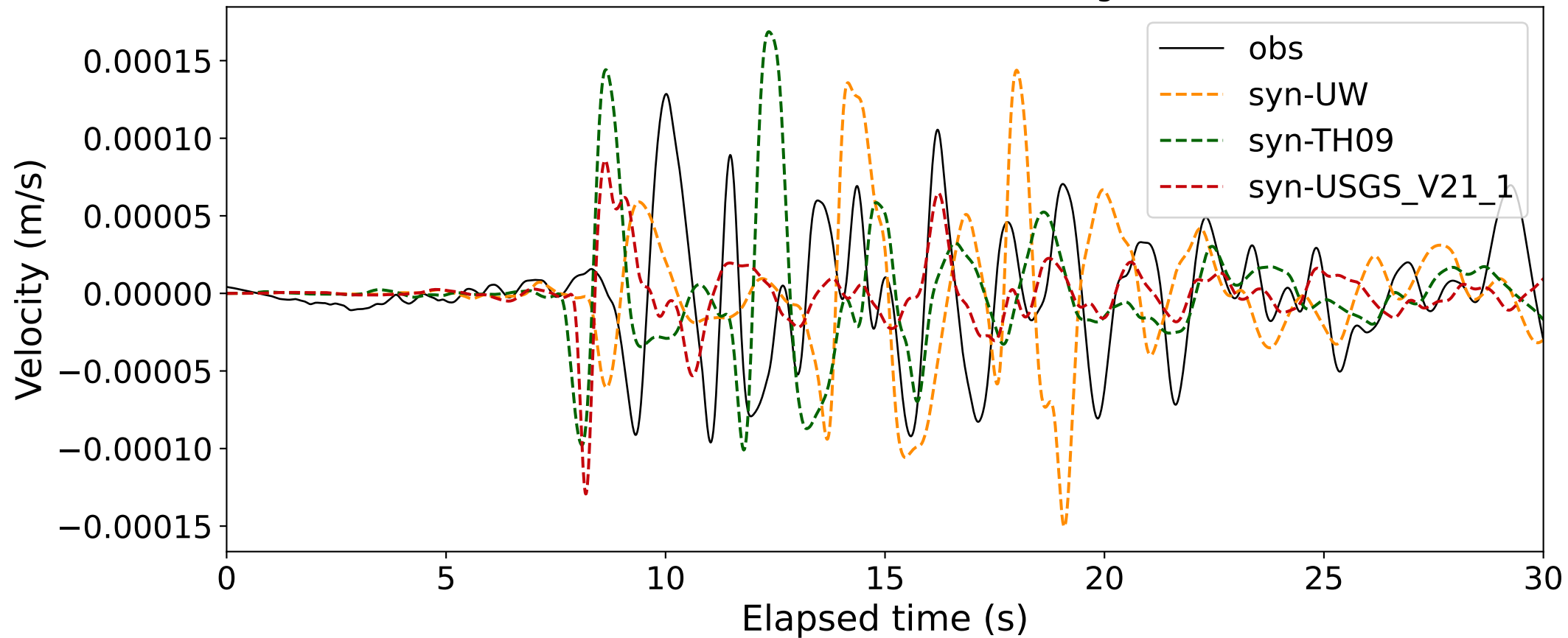
EventE NP.1847 (0.16-0.5Hz; Component T)
Dist:20.36km BAz:325.34deg.



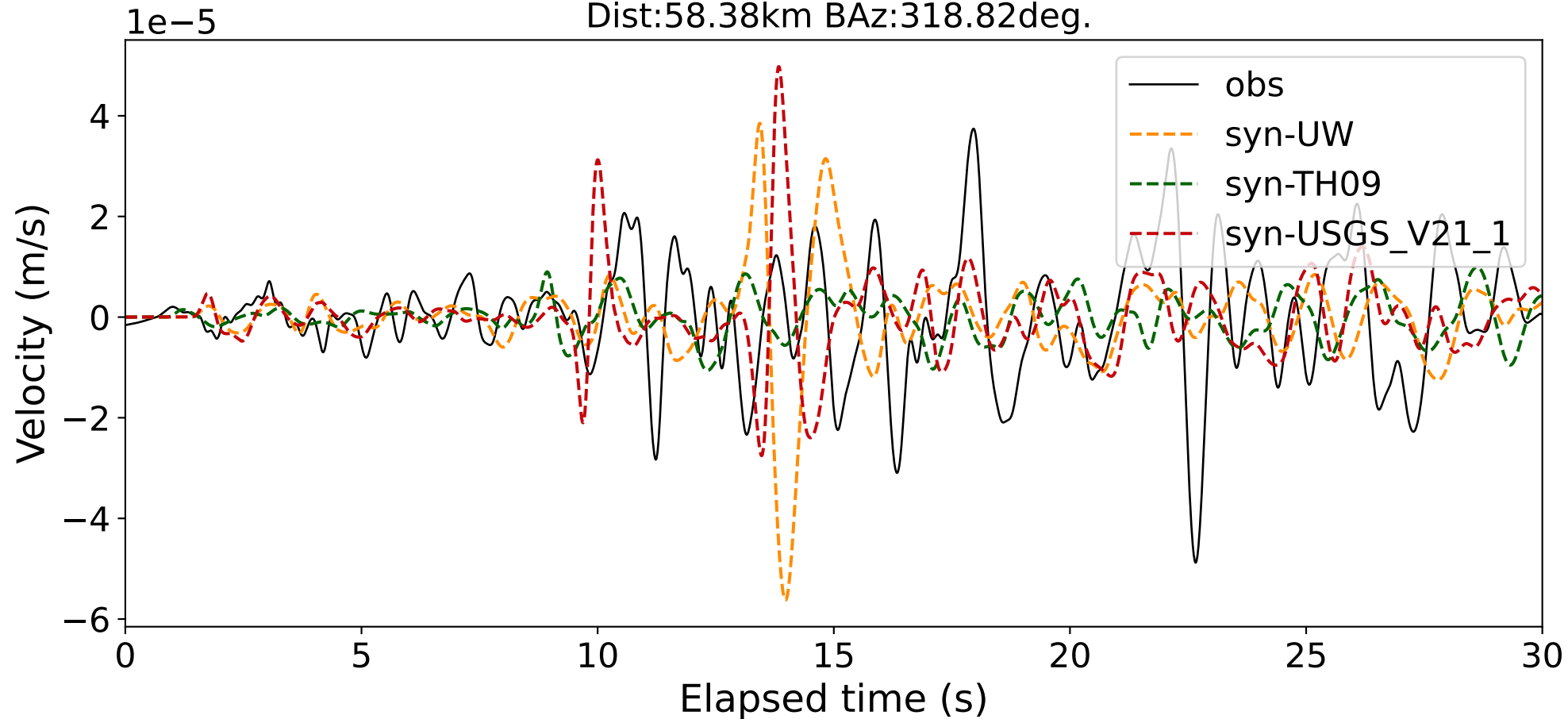
EventE NP.1863 (0.16-0.5Hz; Component T)
Dist:25.19km BAz:149.43deg.



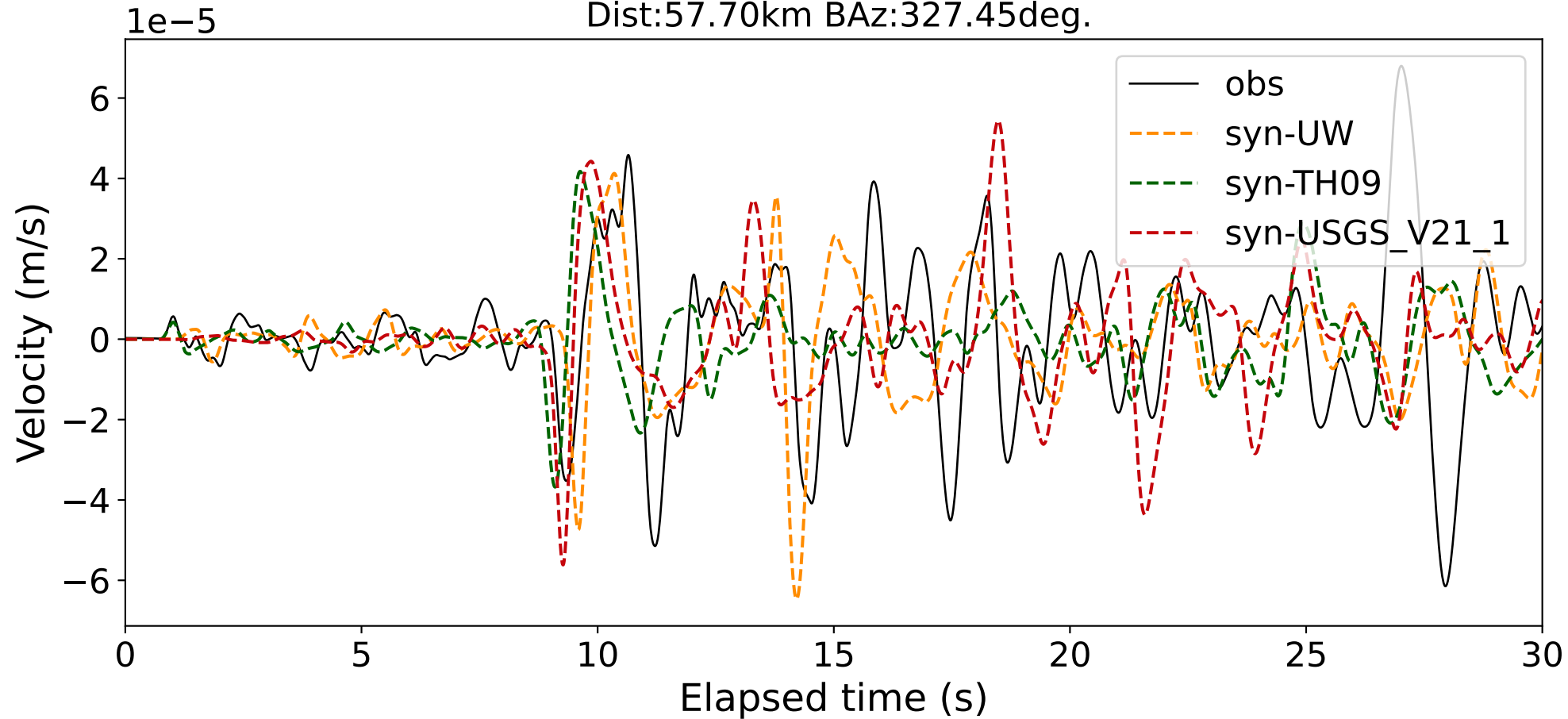
EventF BK.BDM (0.16-0.5Hz; Component T)
Dist:52.81km BAz:353.61deg.



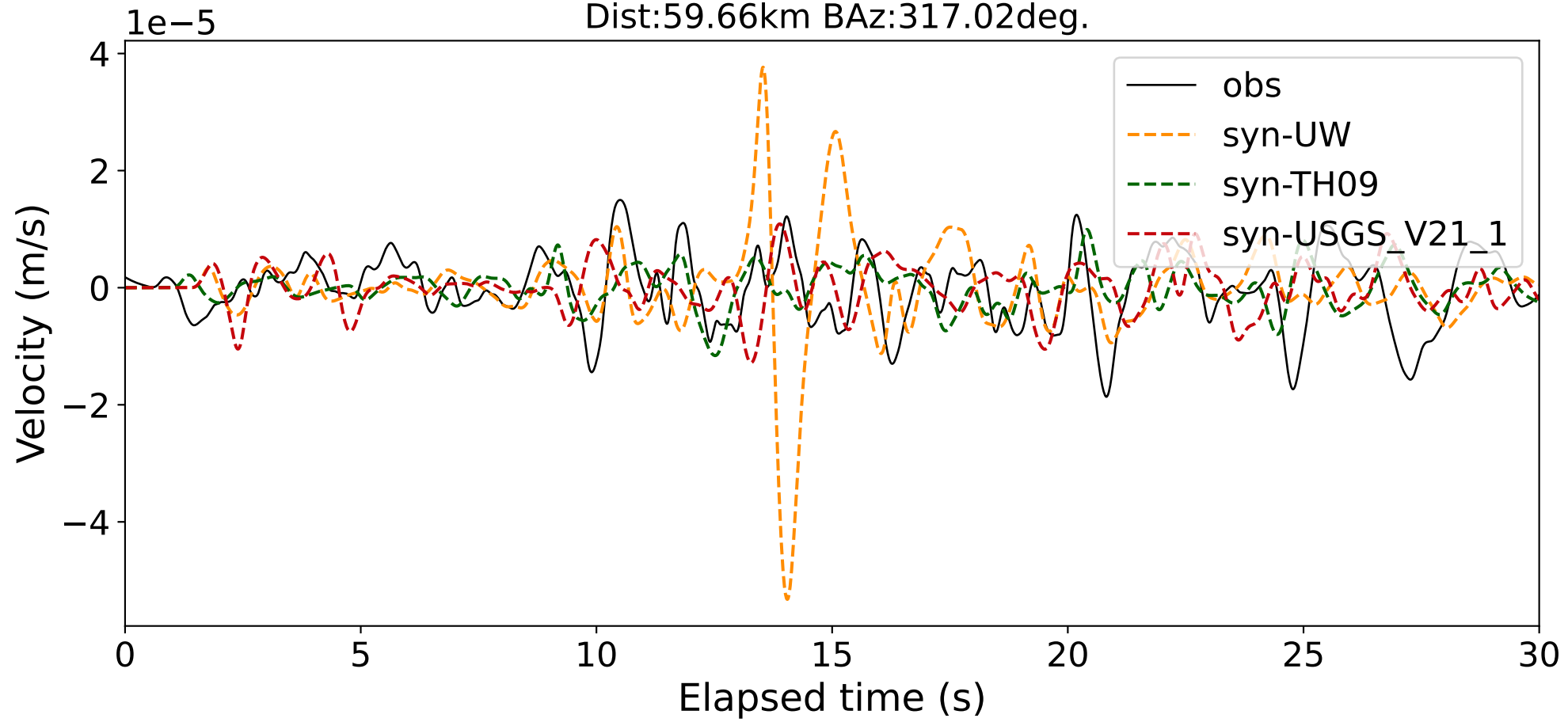
EventF BK.BKS (0.16-0.5Hz; Component T)
Dist:58.38km BAz:318.82deg.



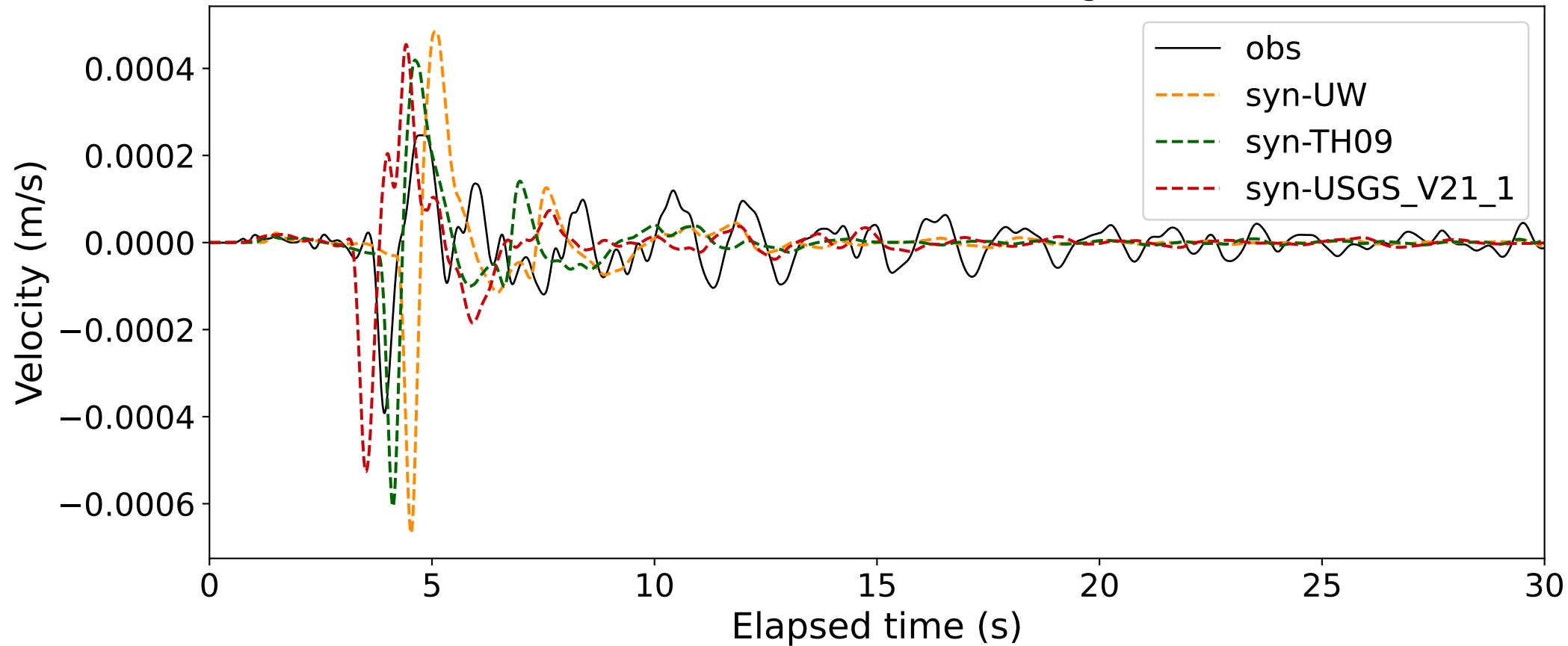
EventF BK.BRIB (0.16-0.5Hz; Component T)
Dist:57.70km BAz:327.45deg.



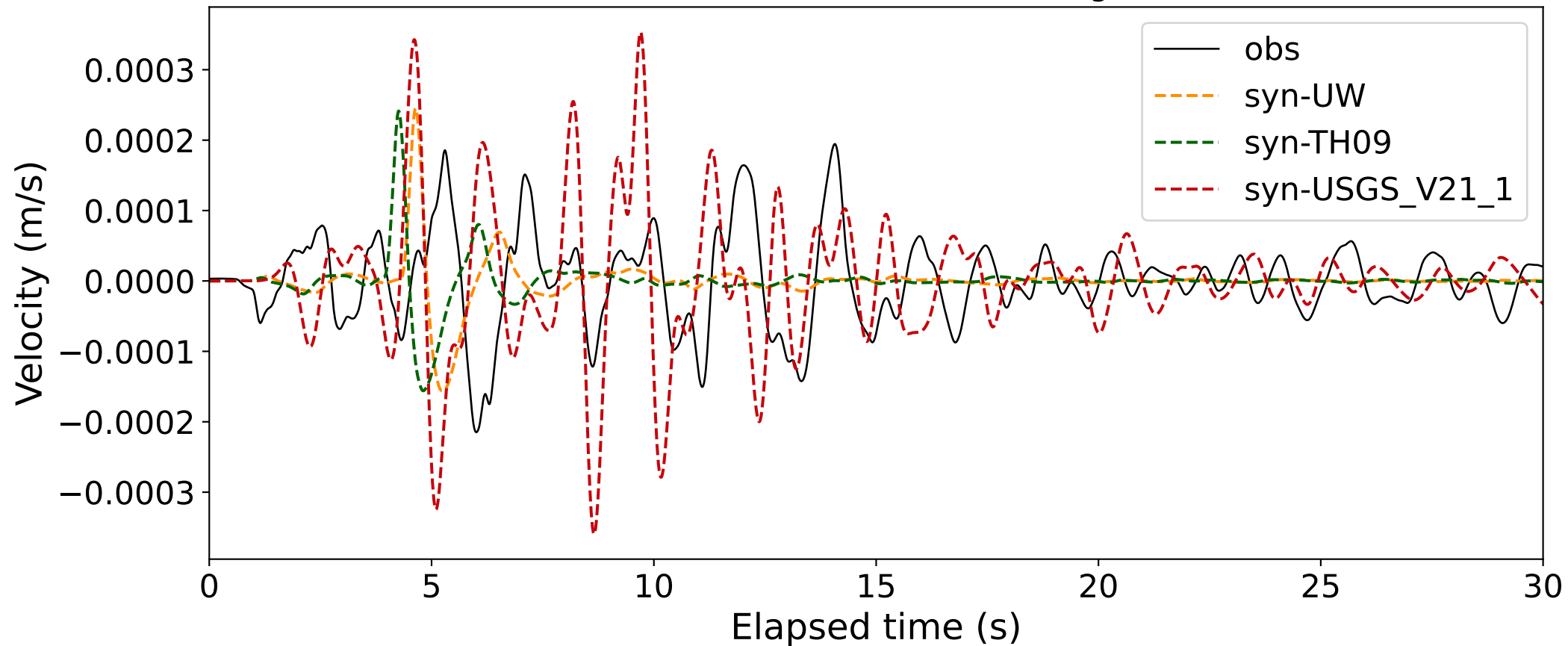
EventF BK.BRK (0.16-0.5Hz; Component T)
Dist:59.66km BAz:317.02deg.



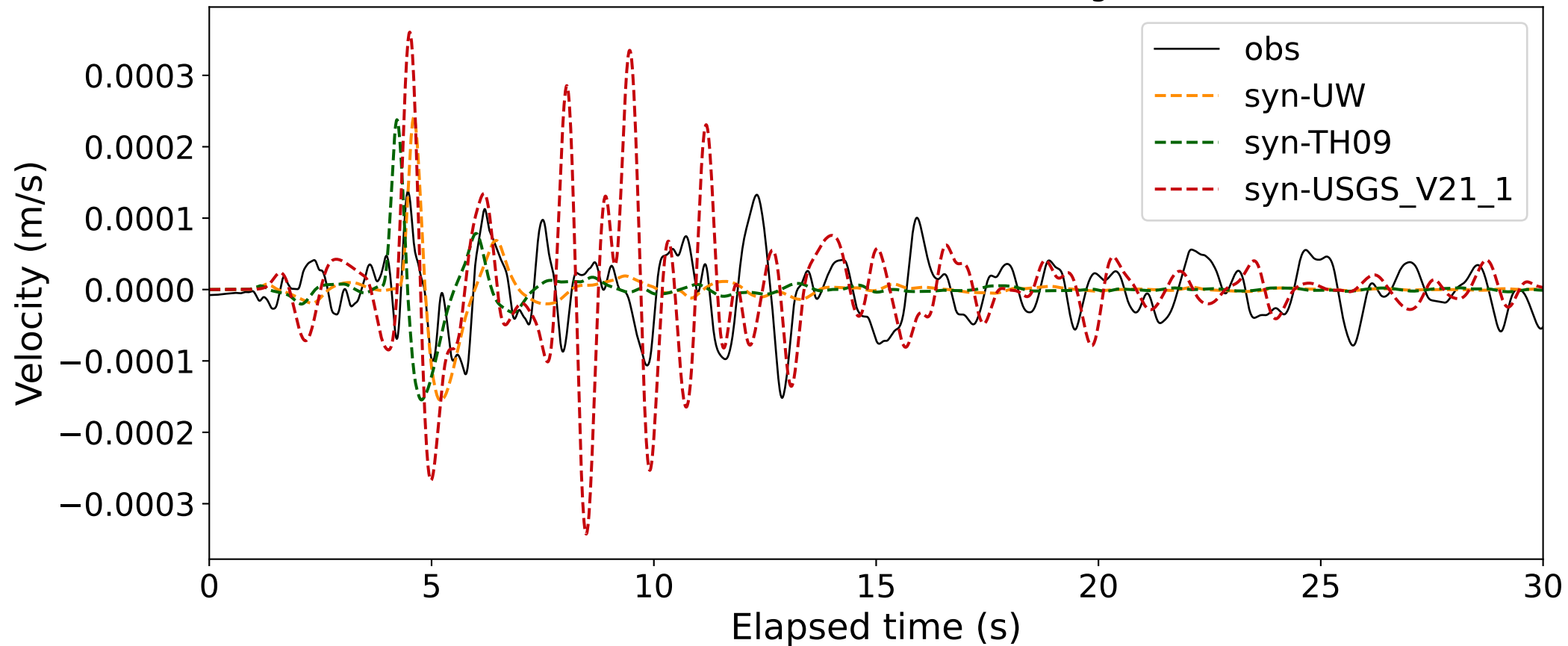
EventF BK.WENL (0.16-0.5Hz; Component T)
Dist:16.07km BAz:13.24deg.



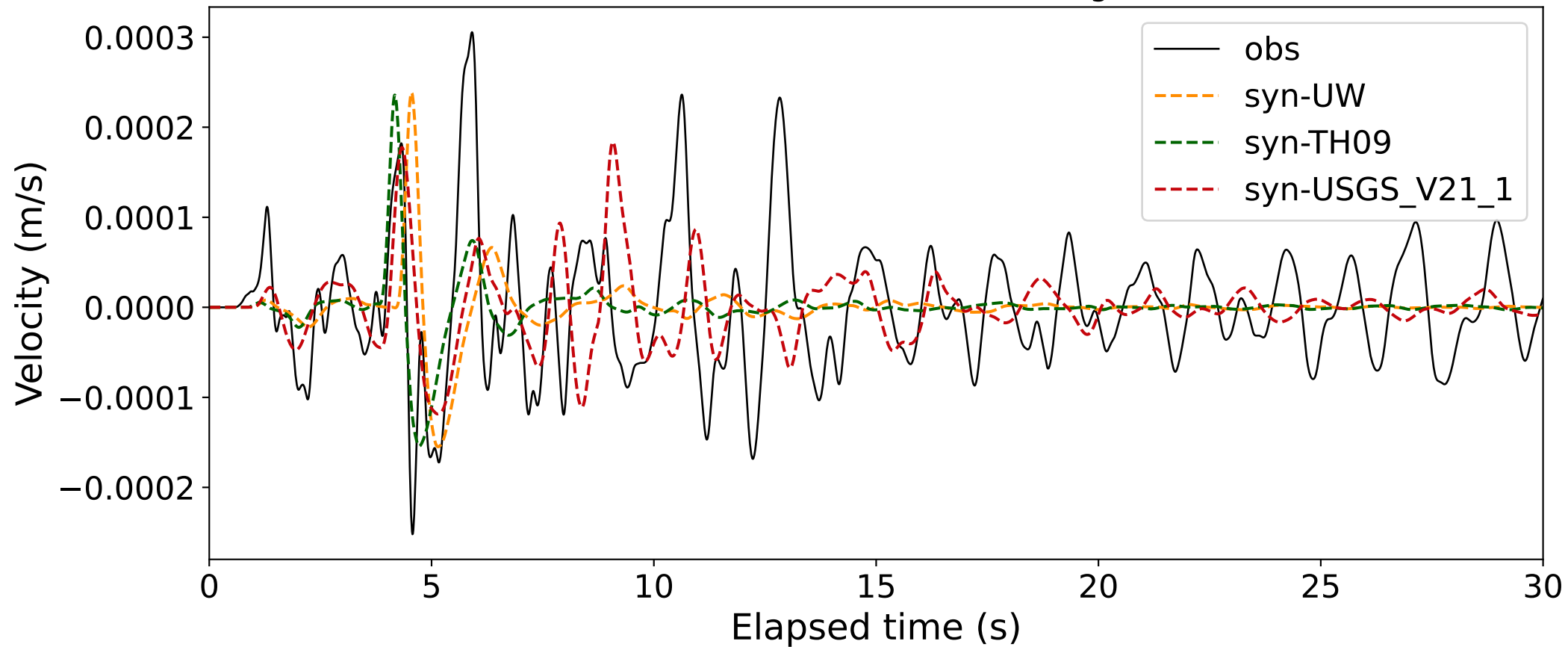
EventF GS.ND1 (0.16-0.5Hz; Component T)
Dist:19.96km BAz:300.89deg.



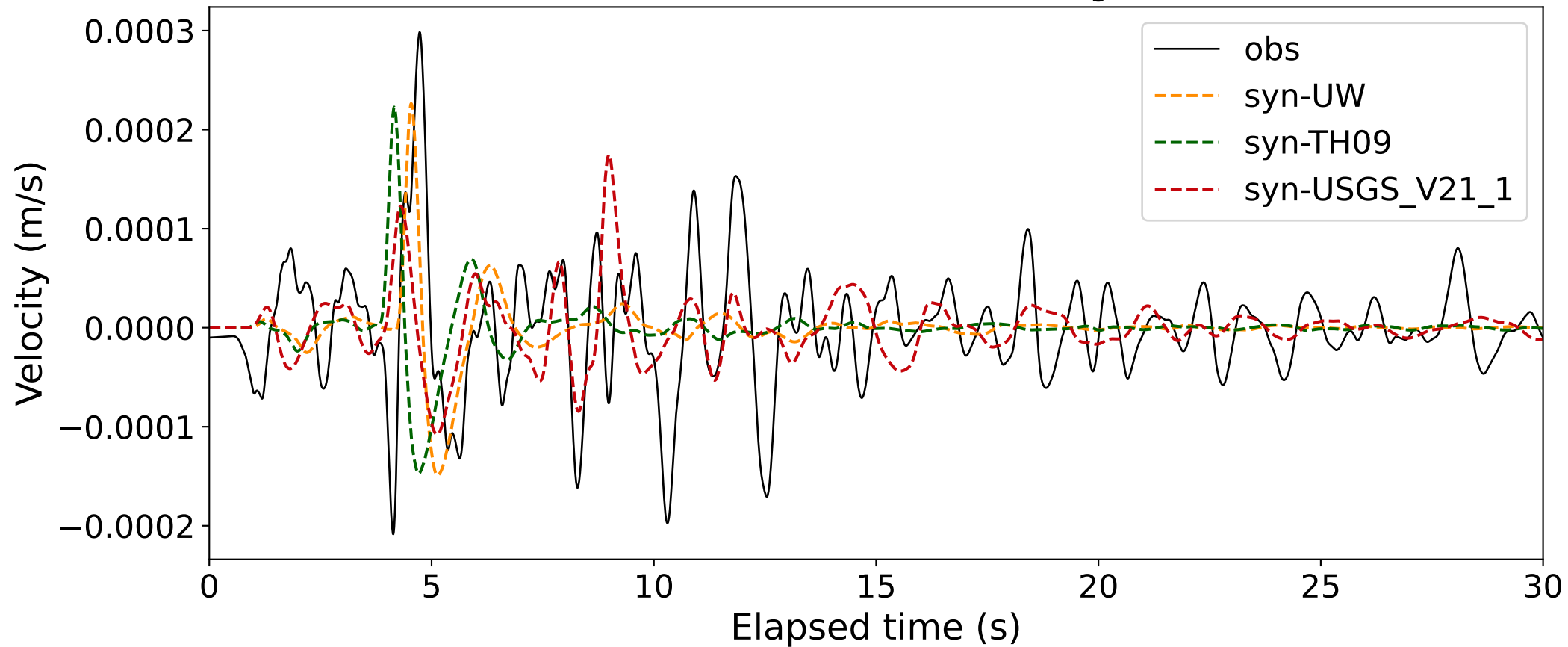
EventF GS.ND2 (0.16-0.5Hz; Component T)
Dist:19.73km BAz:301.24deg.



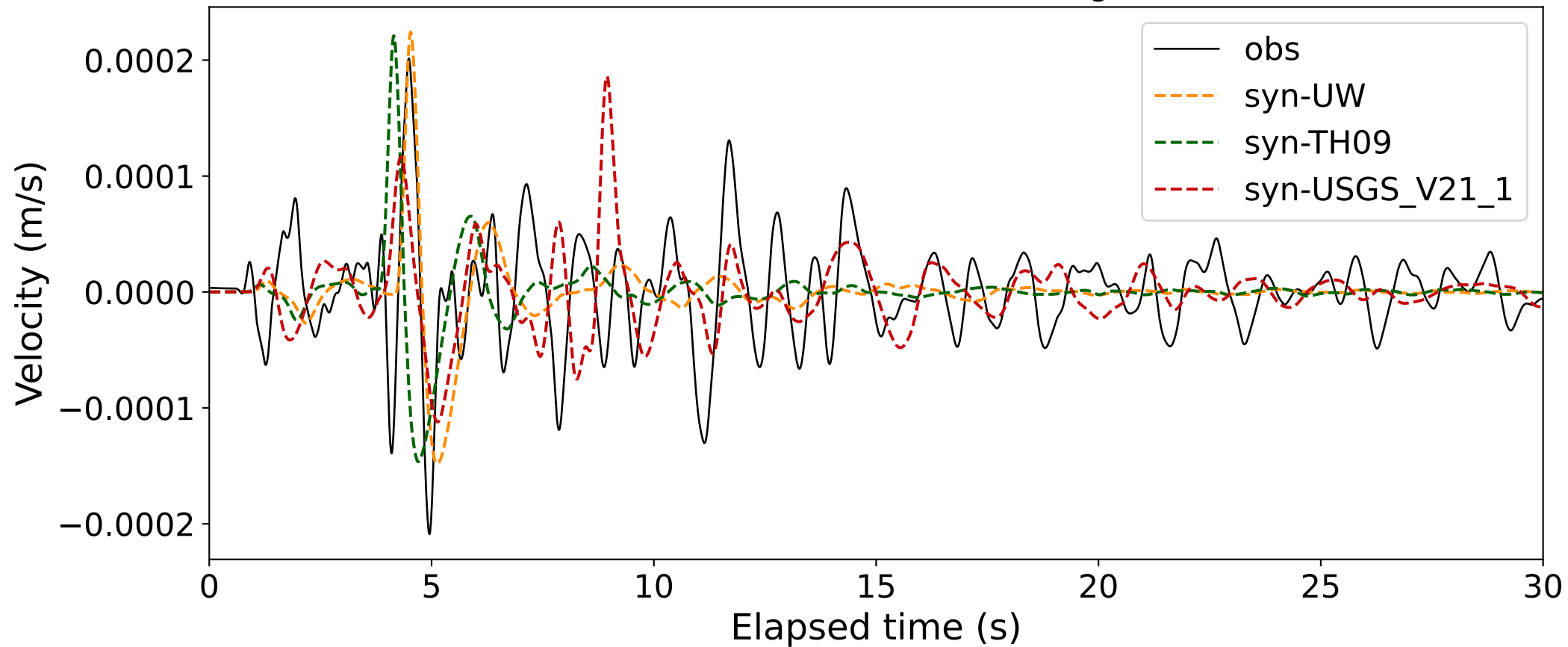
EventF GS.ND3 (0.16-0.5Hz; Component T)
Dist:19.44km BAz:301.70deg.



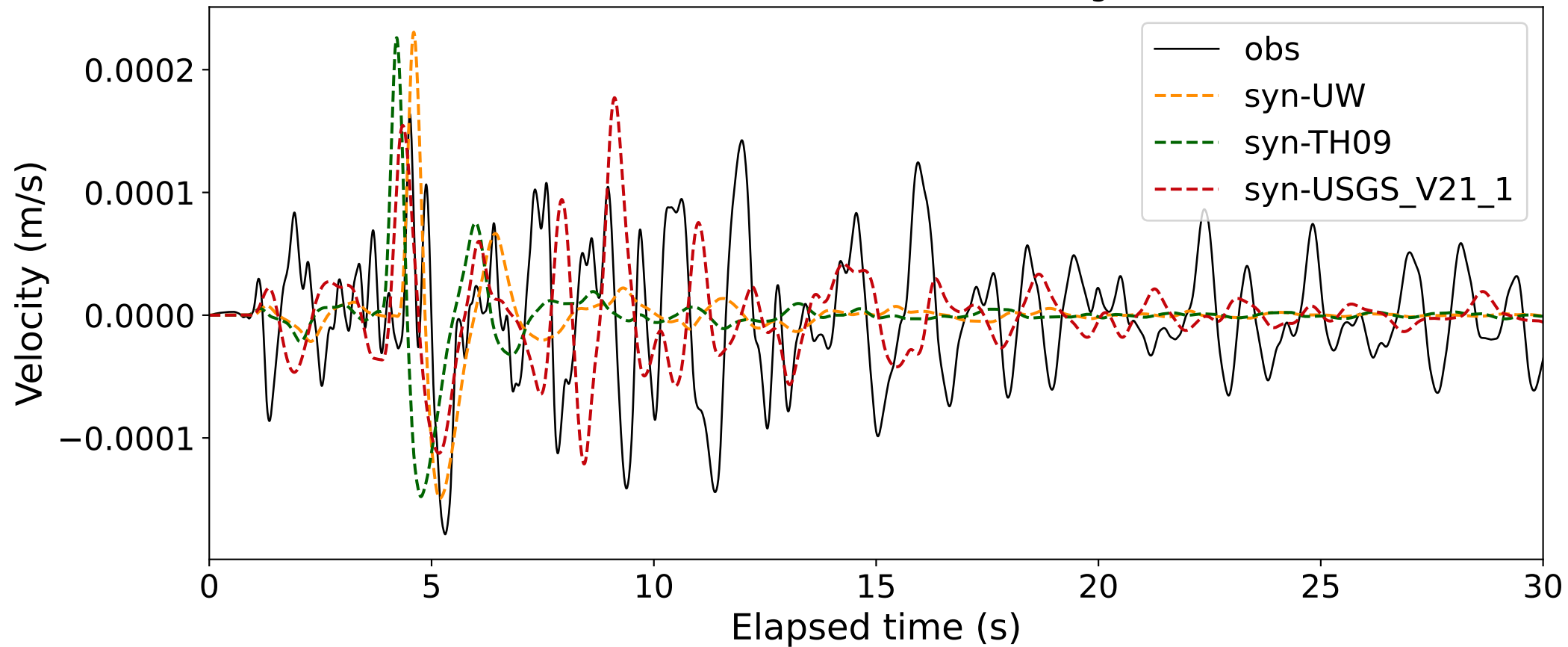
EventF GS.ND4 (0.16-0.5Hz; Component T)
Dist:19.30km BAz:302.73deg.



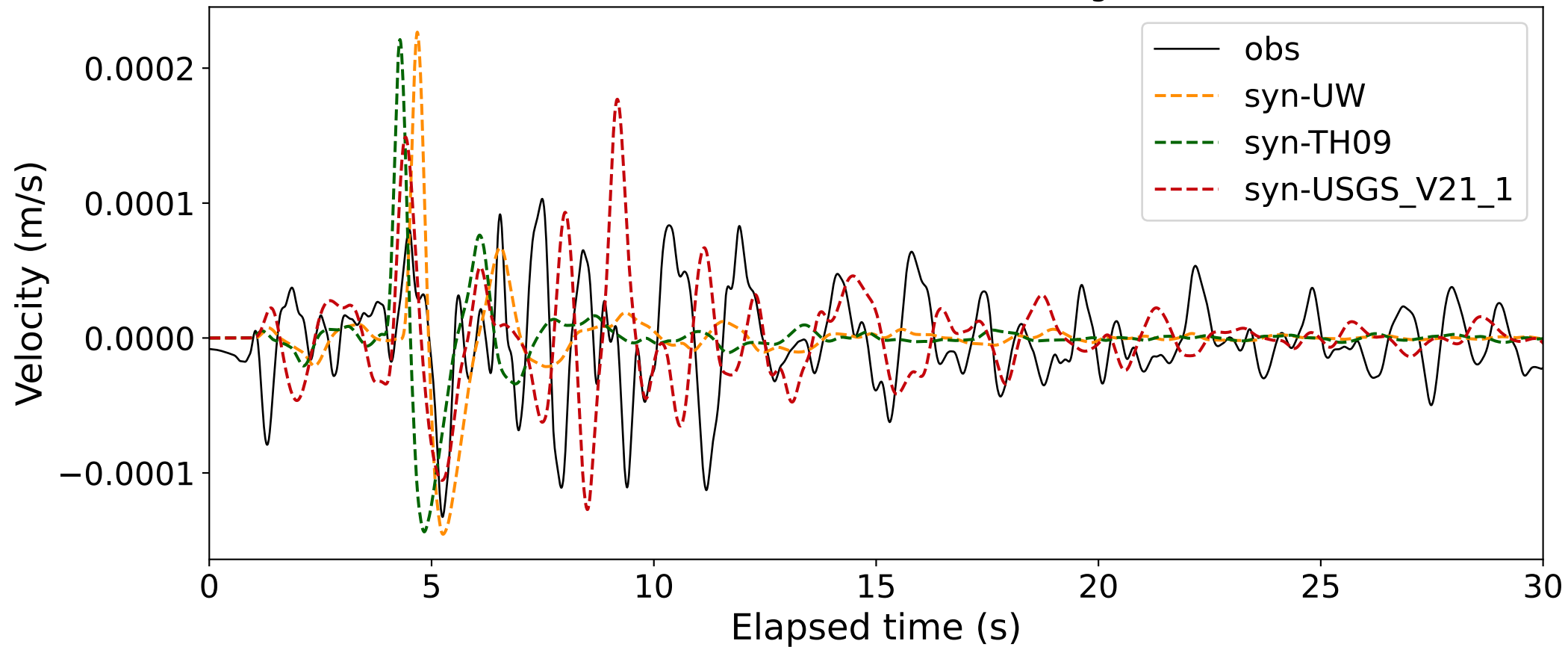
EventF GS.ND5 (0.16-0.5Hz; Component T)
Dist:19.07km BAz:303.15deg.



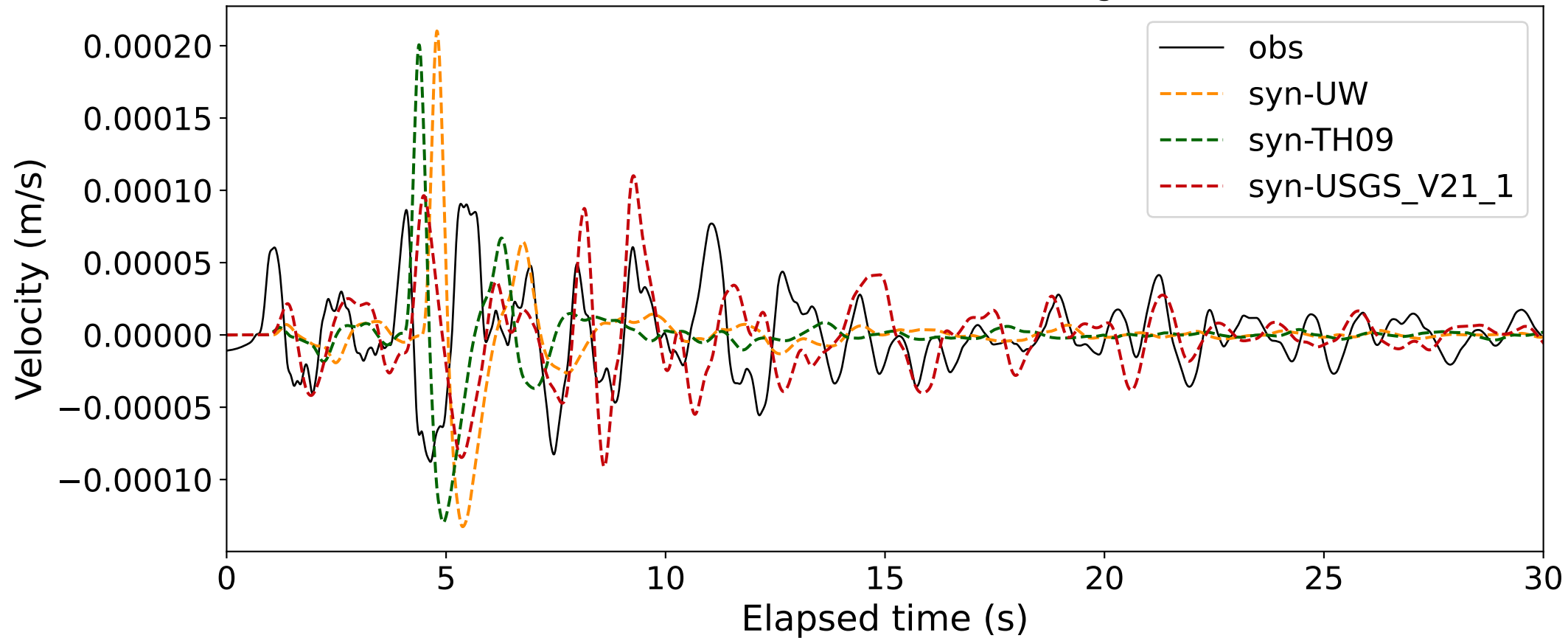
EventF GS.ND6 (0.16-0.5Hz; Component T)
Dist:19.69km BAz:302.27deg.



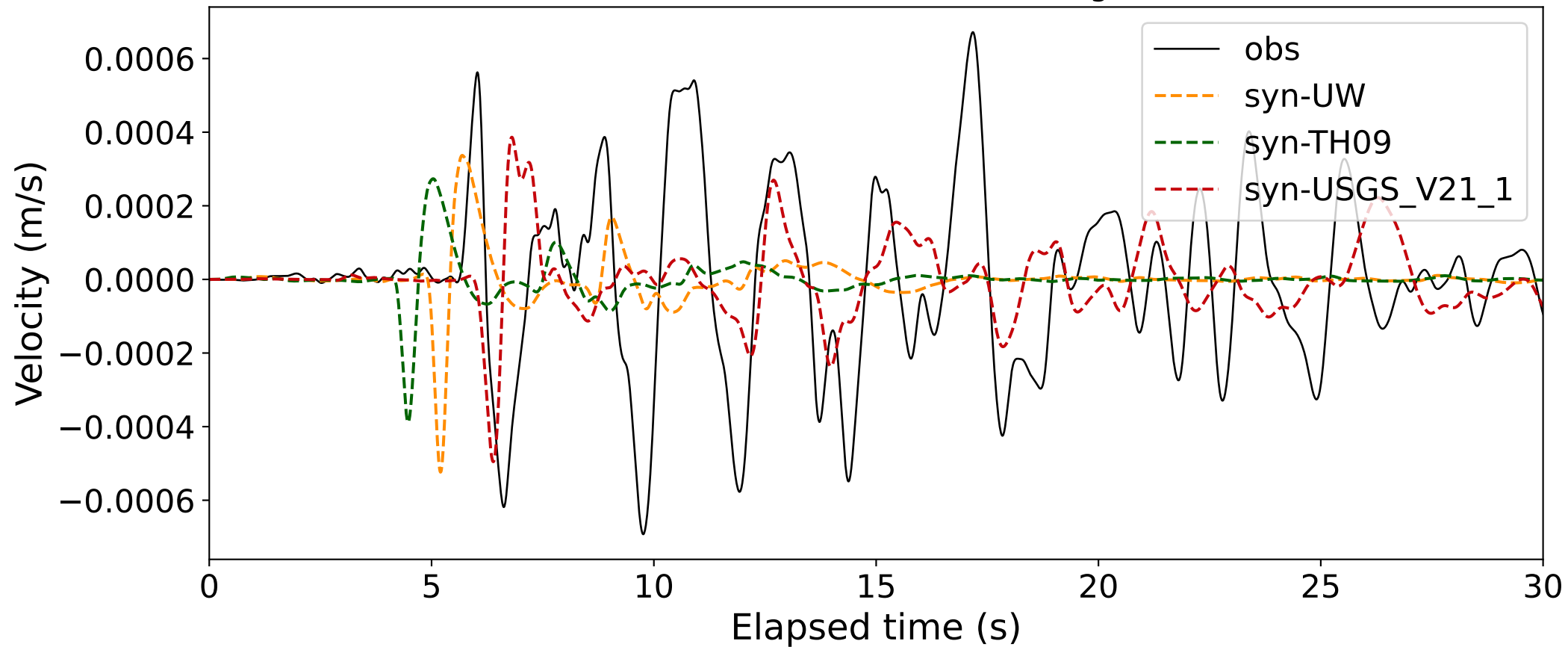
EventF GS.ND7 (0.16-0.5Hz; Component T)
Dist:19.92km BAz:302.61deg.



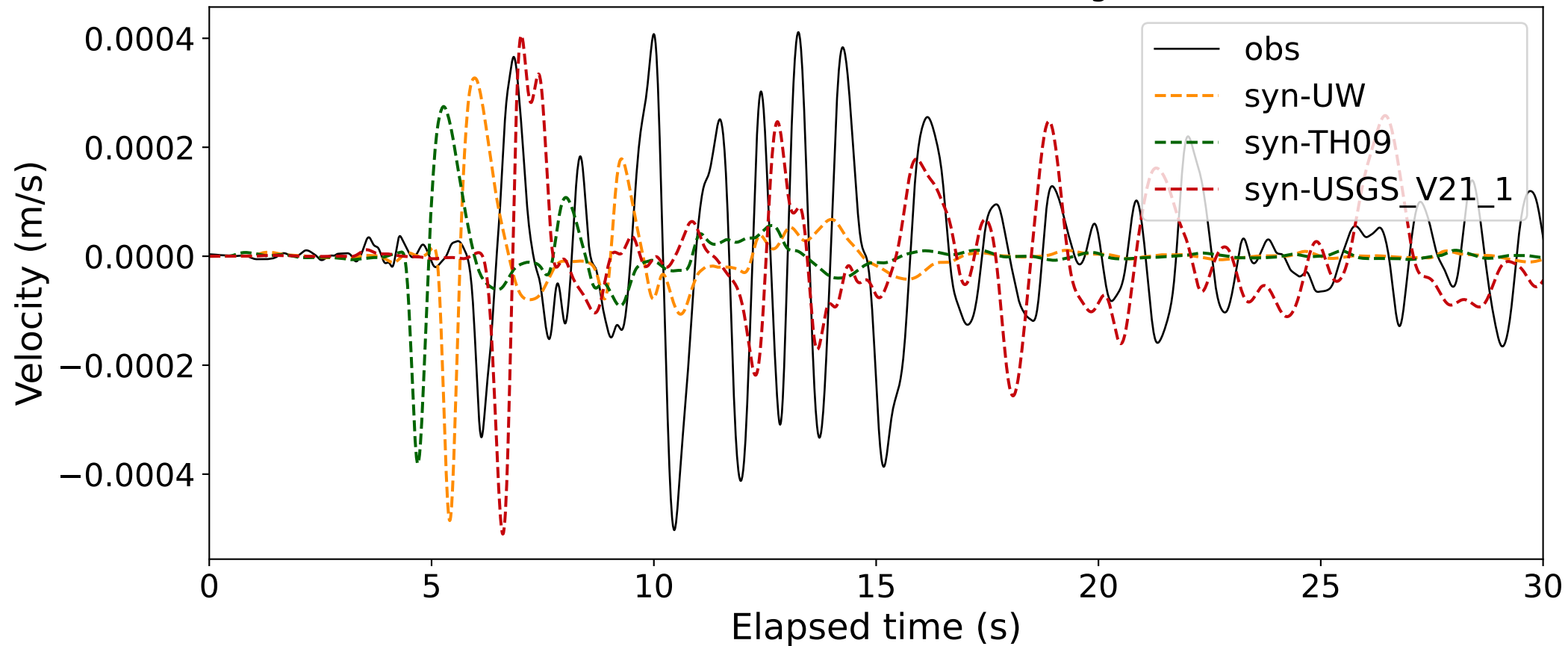
EventF GS.NDR (0.16-0.5Hz; Component T)
Dist:20.53km BAz:303.63deg.



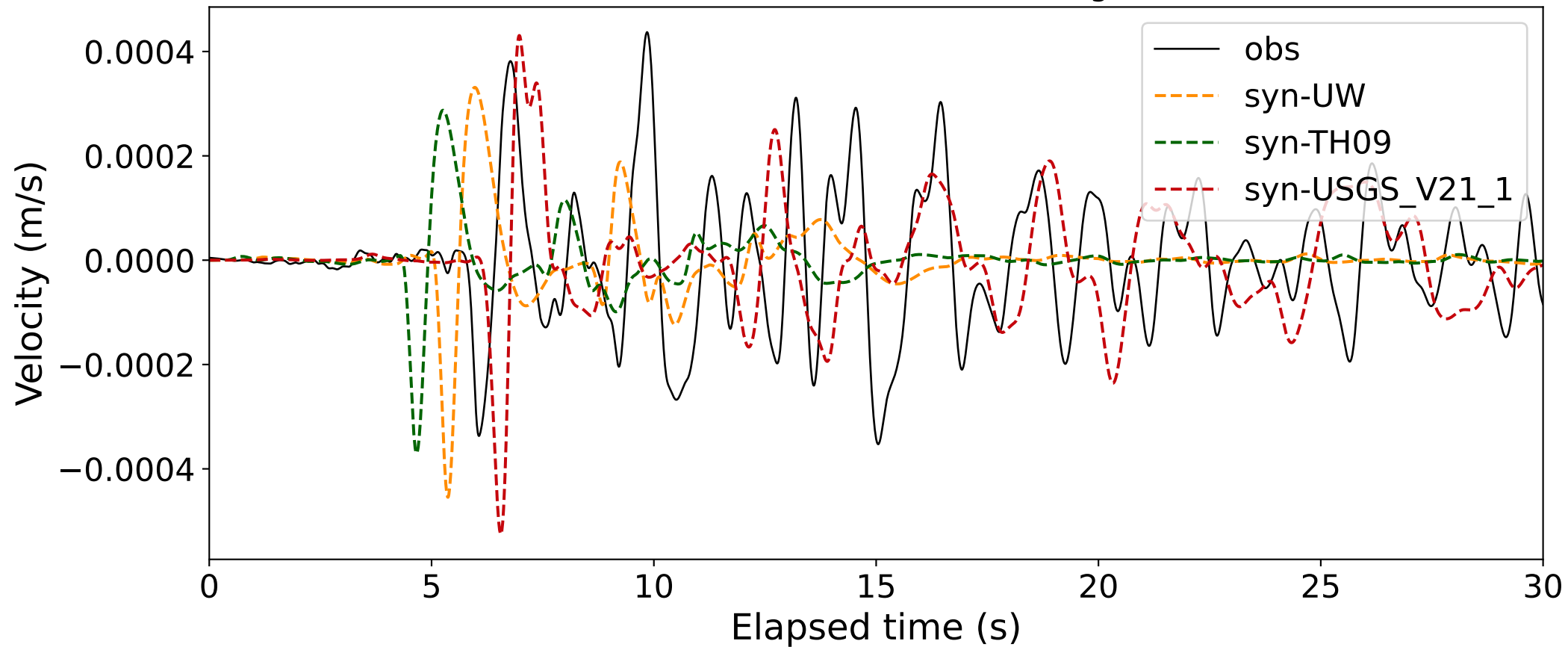
EventF GS.PN1 (0.16-0.5Hz; Component T)
Dist:25.02km BAz:345.55deg.



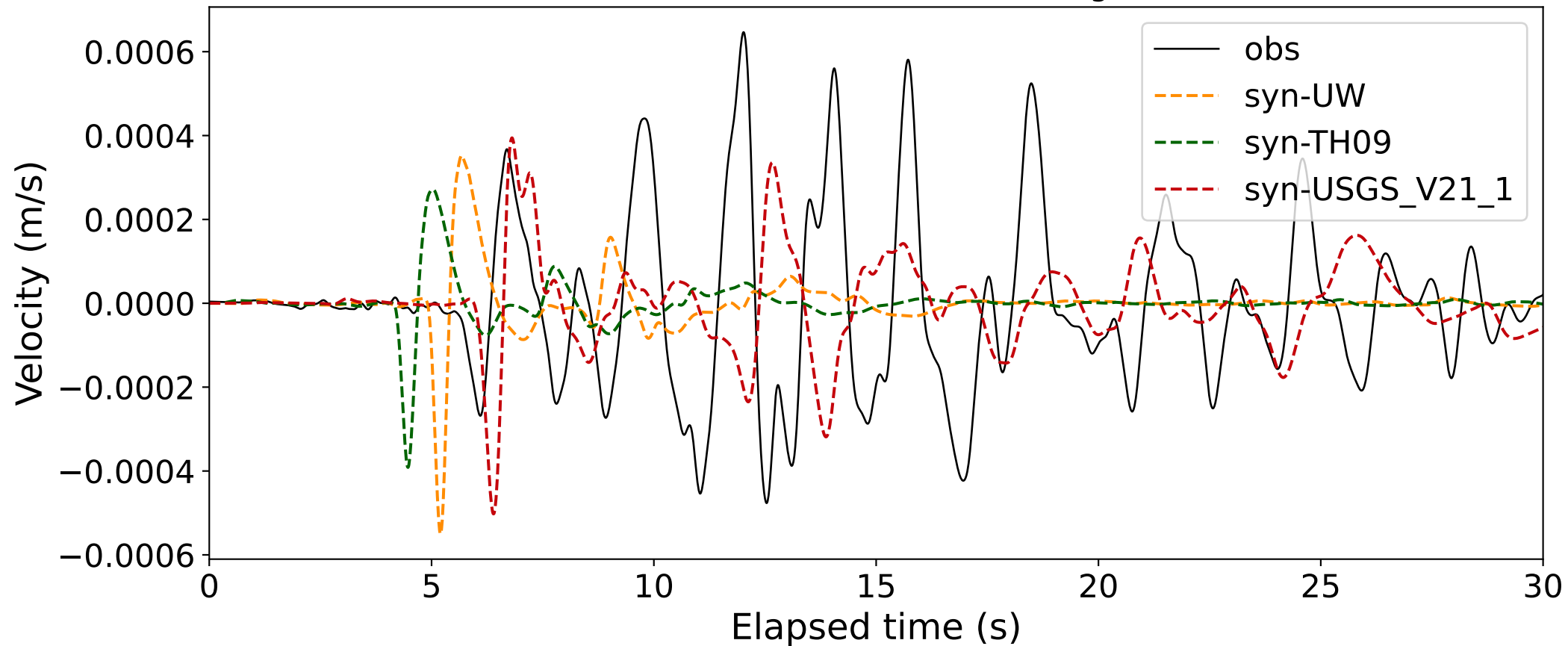
EventF GS.PN2 (0.16-0.5Hz; Component T)
Dist:24.91km BAz:346.71deg.



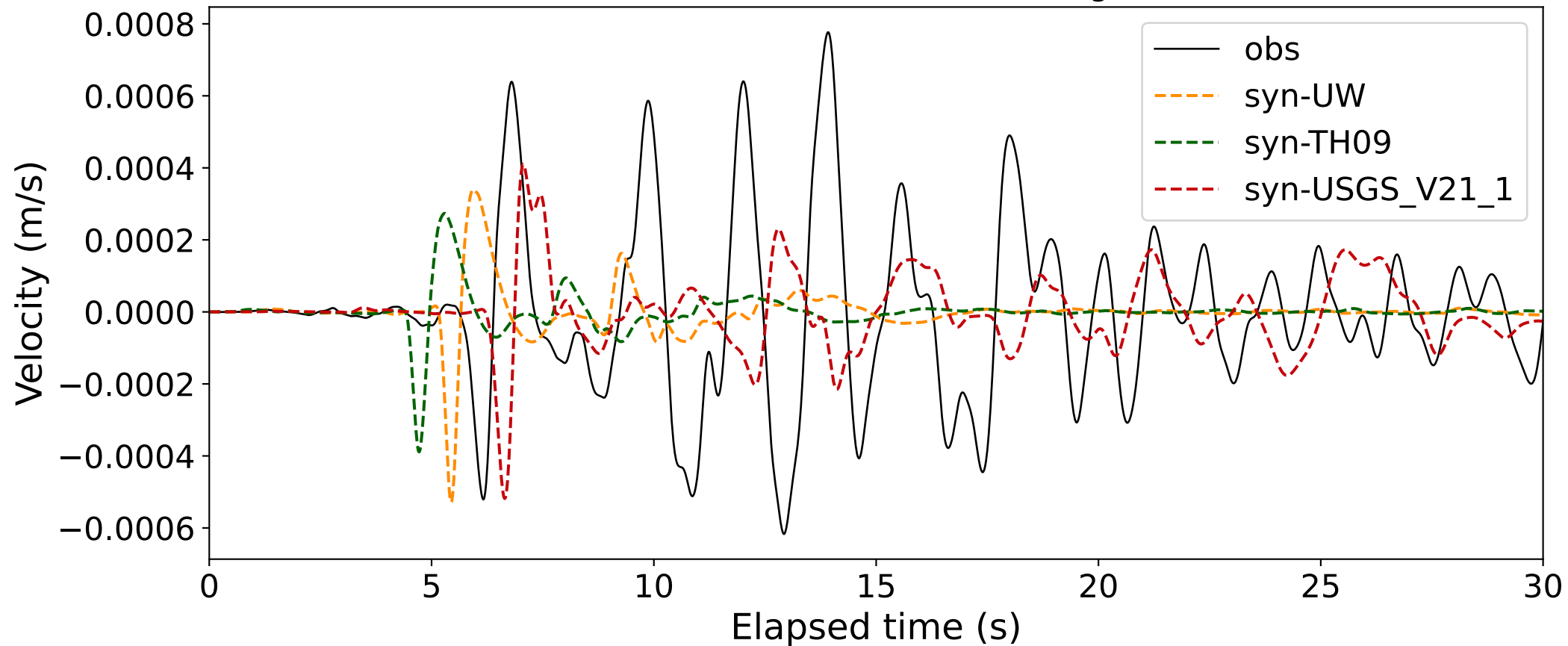
EventF GS.PN3 (0.16-0.5Hz; Component T)
Dist:24.67km BAz:347.87deg.



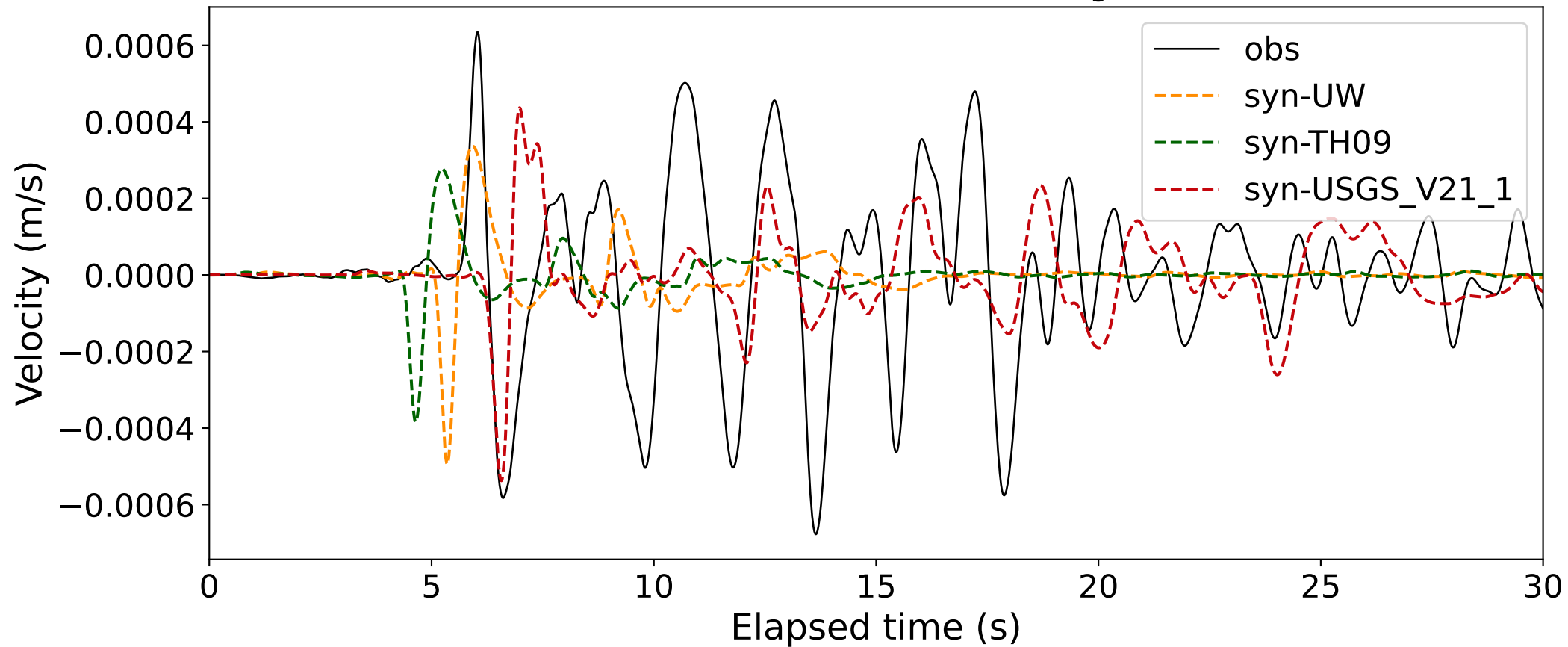
EventF GS.PO1 (0.16-0.5Hz; Component T)
Dist:24.83km BAz:344.66deg.



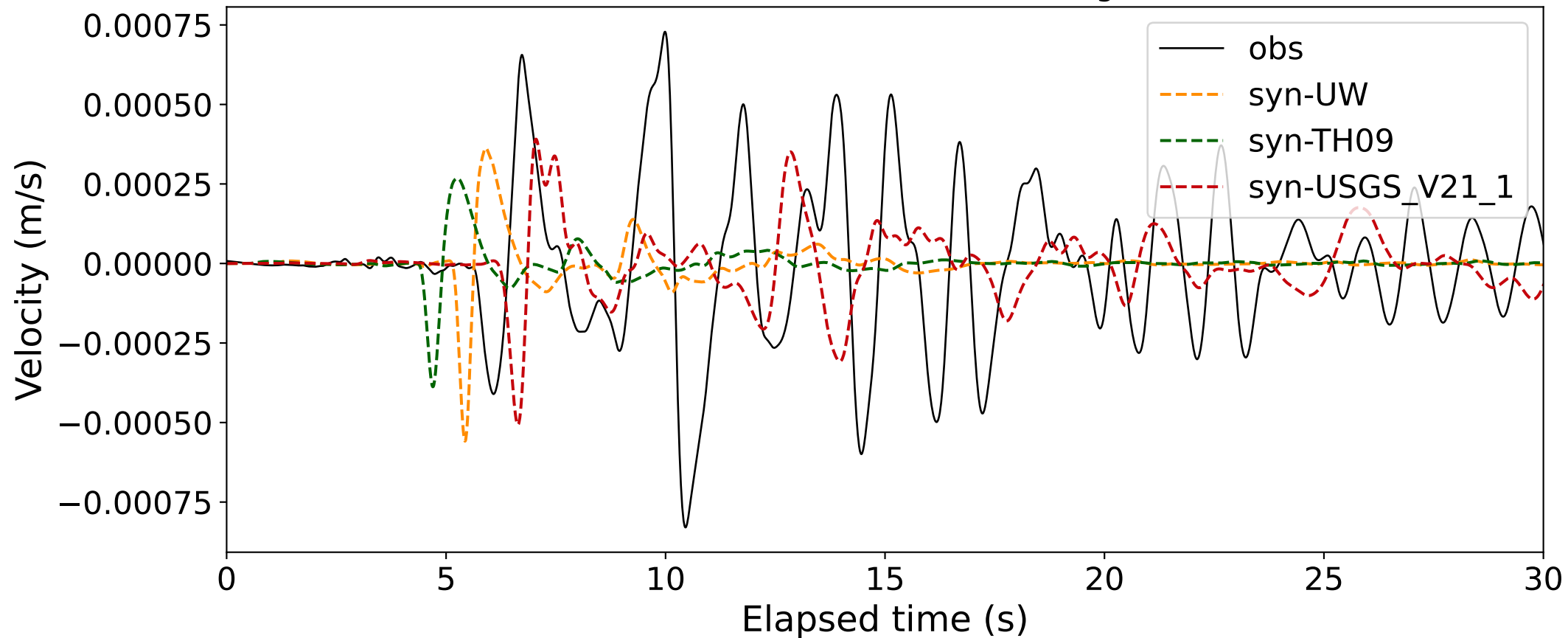
EventF GS.PO2 (0.16-0.5Hz; Component T)
Dist:24.60km BAz:345.62deg.



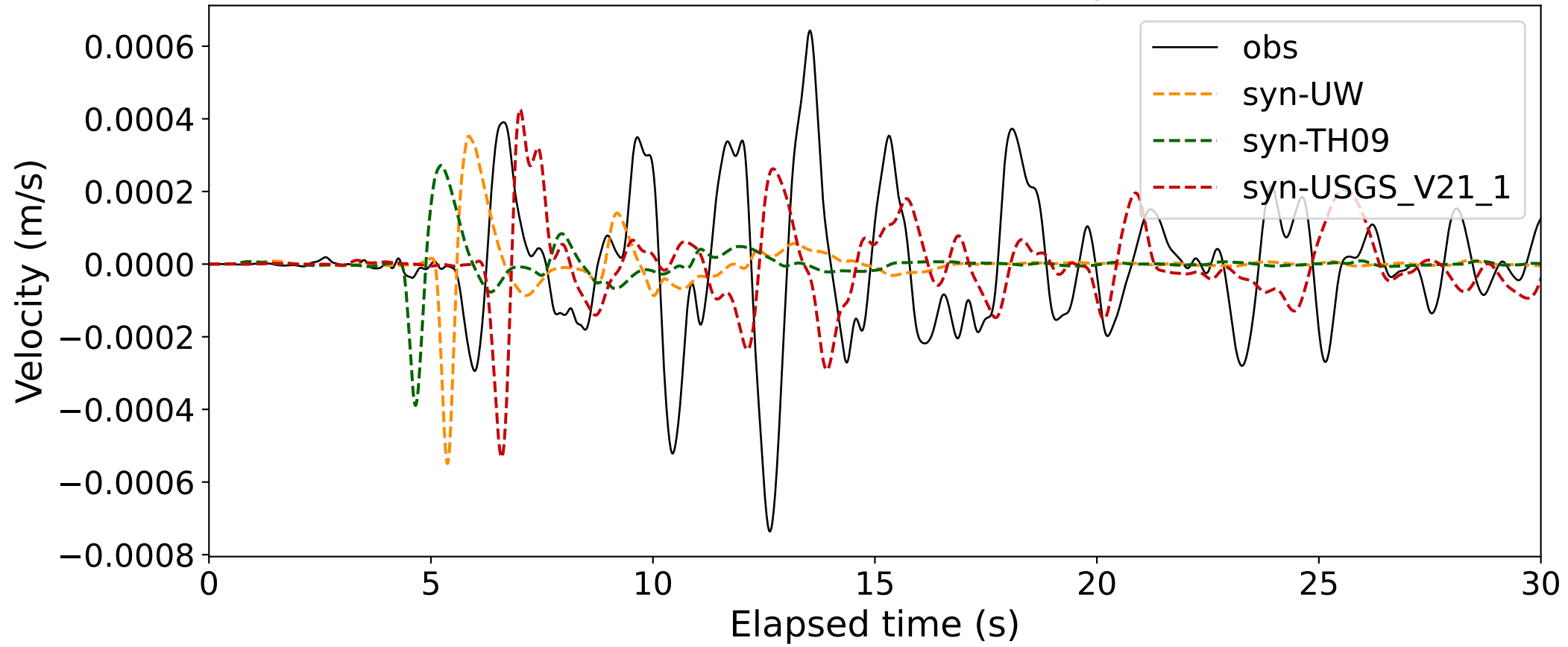
EventF GS.PO3 (0.16-0.5Hz; Component T)
Dist:24.41km BAz:346.62deg.



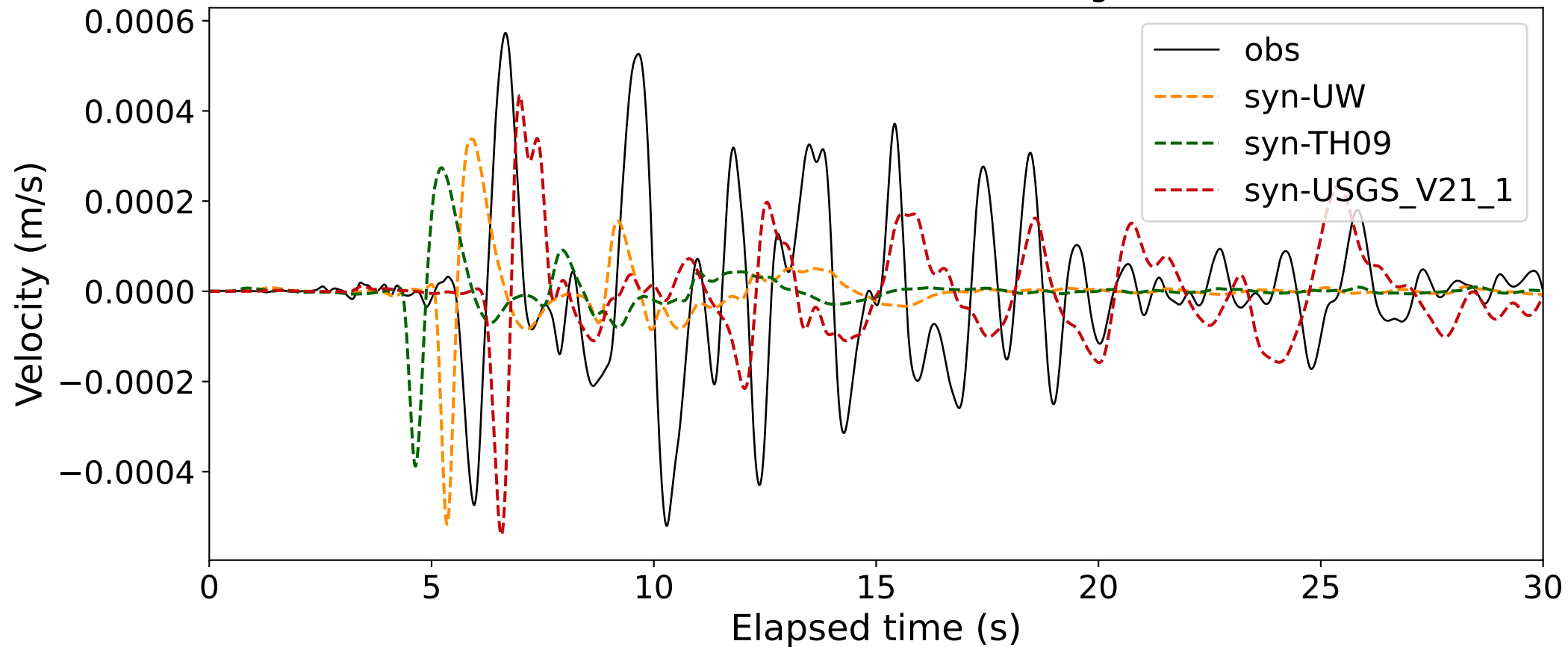
EventF GS.PP1 (0.16-0.5Hz; Component T)
Dist:24.48km BAz:343.78deg.



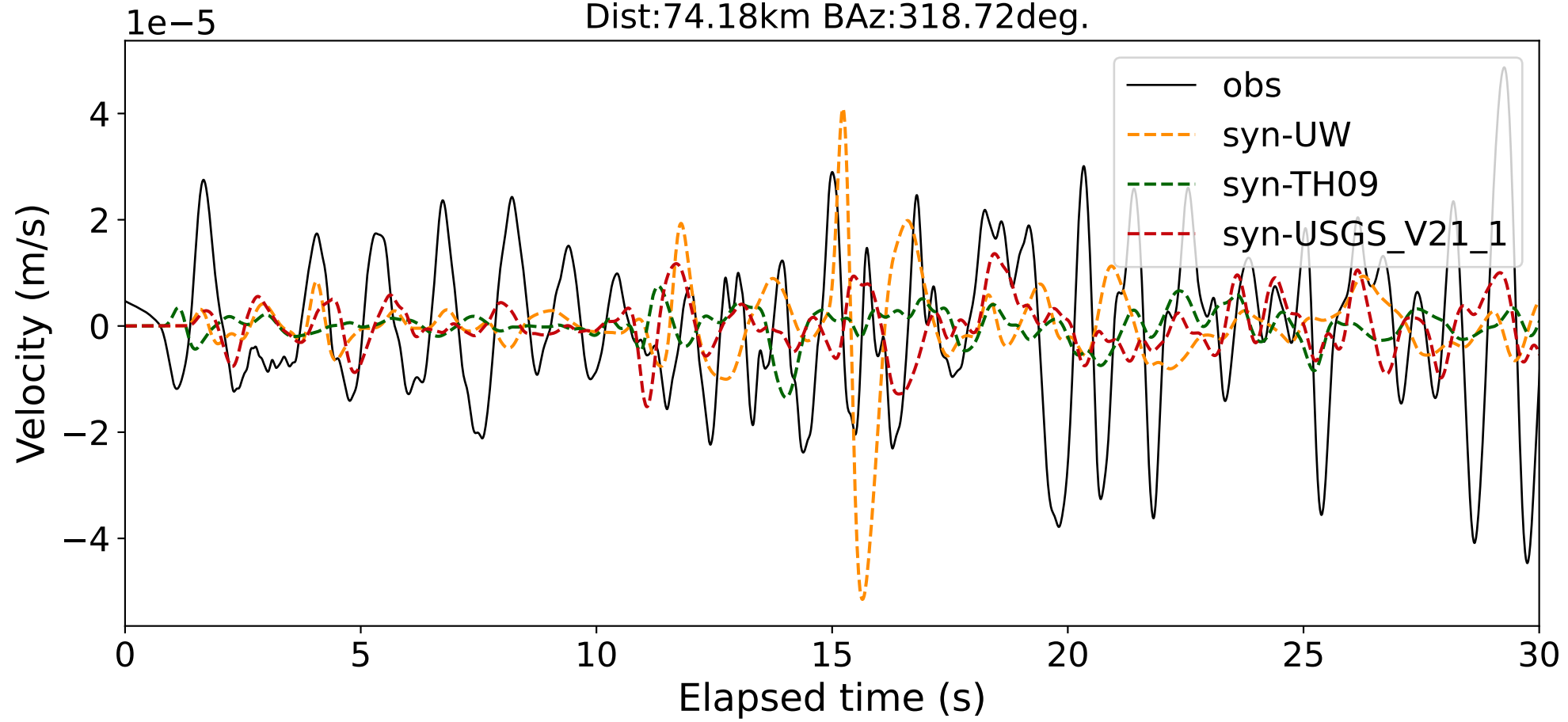
EventF GS.PP22 (0.16-0.5Hz; Component T)
Dist:24.26km BAz:344.68deg.



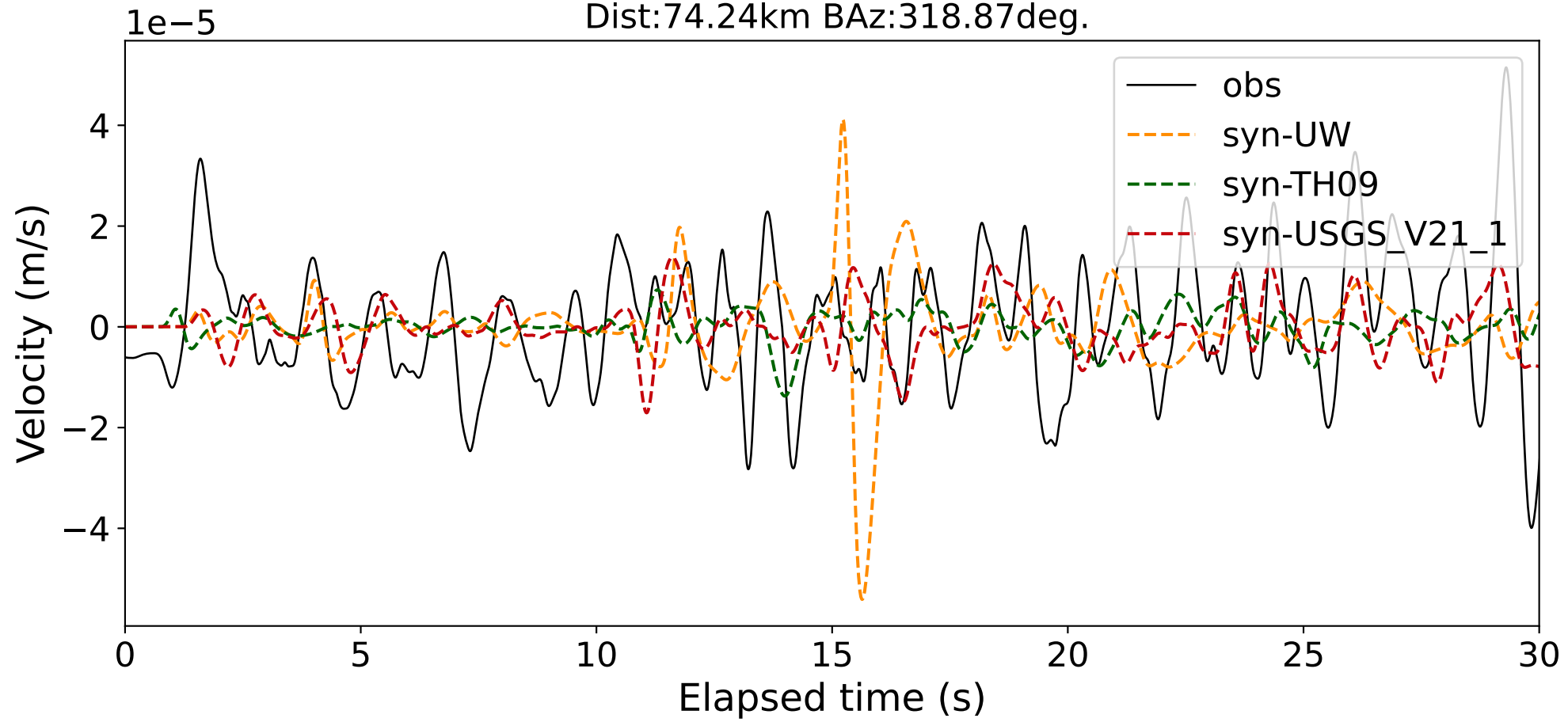
EventF GS.PP3 (0.16-0.5Hz; Component T)
Dist:24.21km BAz:345.91deg.



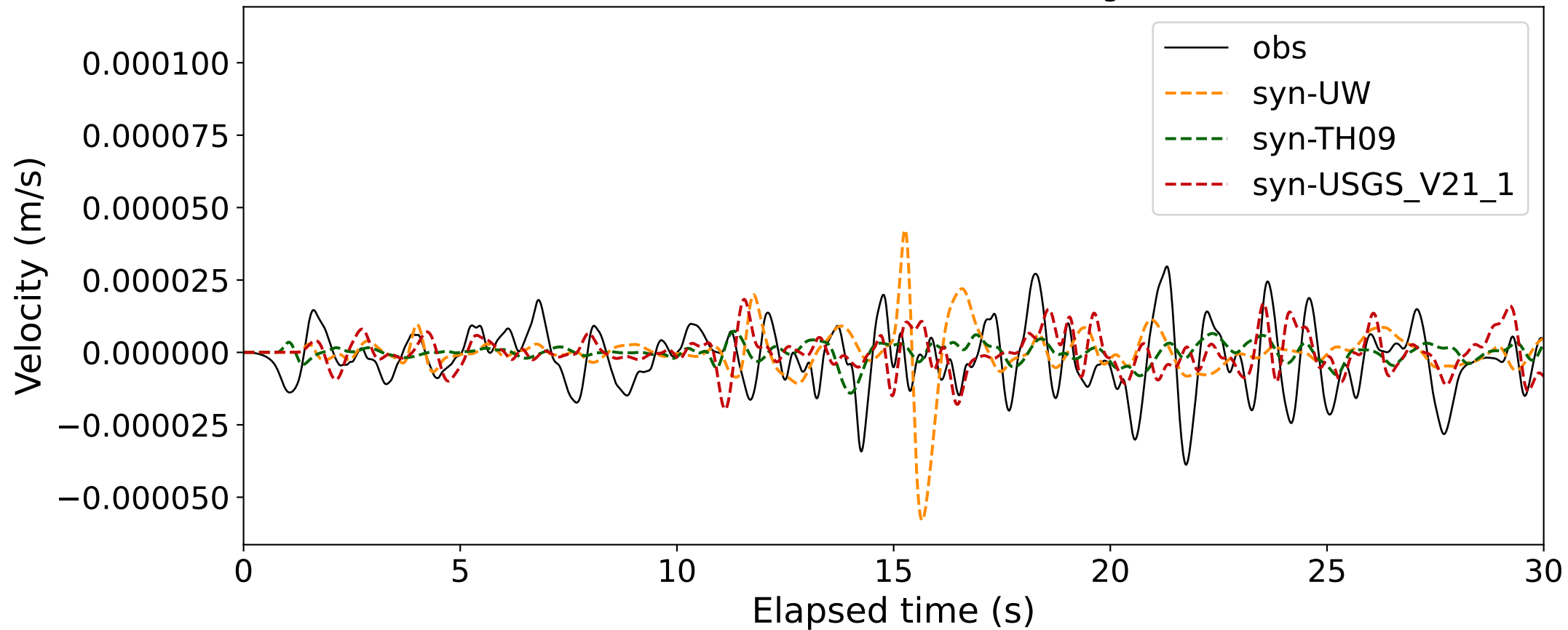
EventF GS.RC2 (0.16-0.5Hz; Component T)
Dist:74.18km BAz:318.72deg.



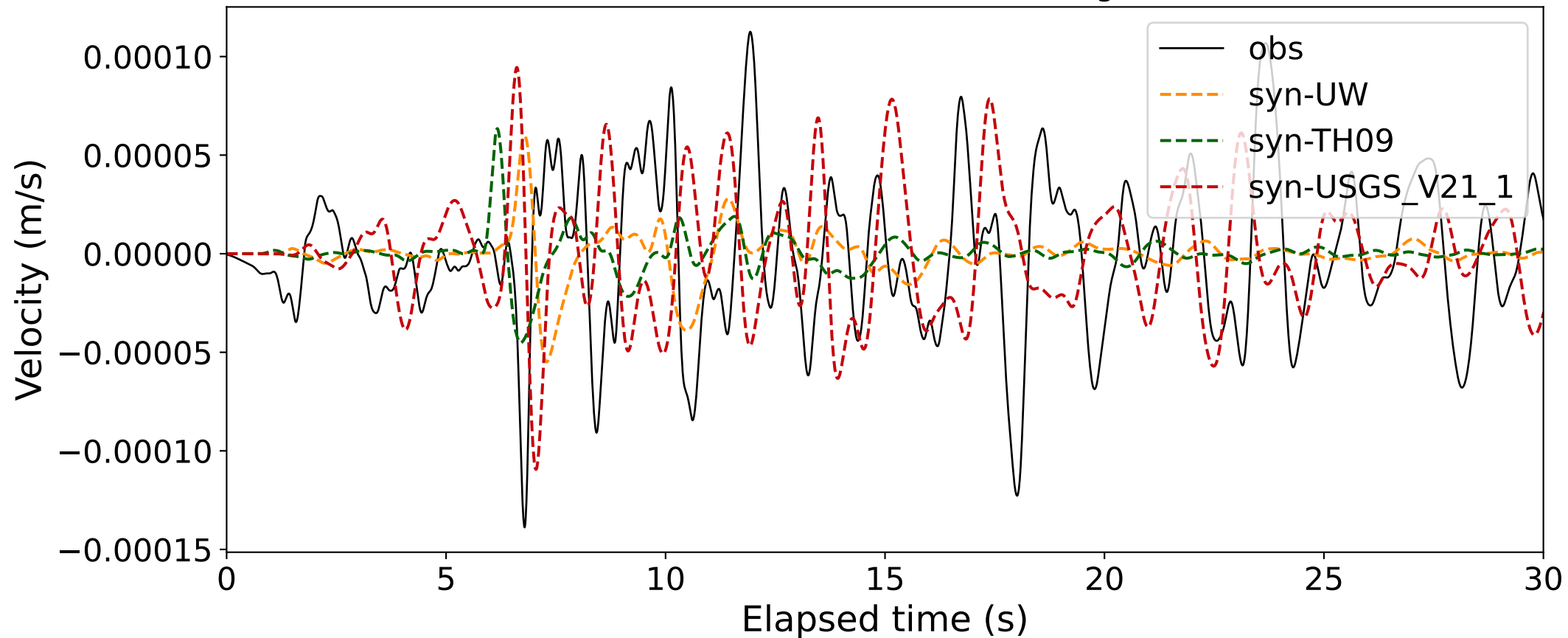
EventF GS.RC3 (0.16-0.5Hz; Component T)
Dist:74.24km BAz:318.87deg.



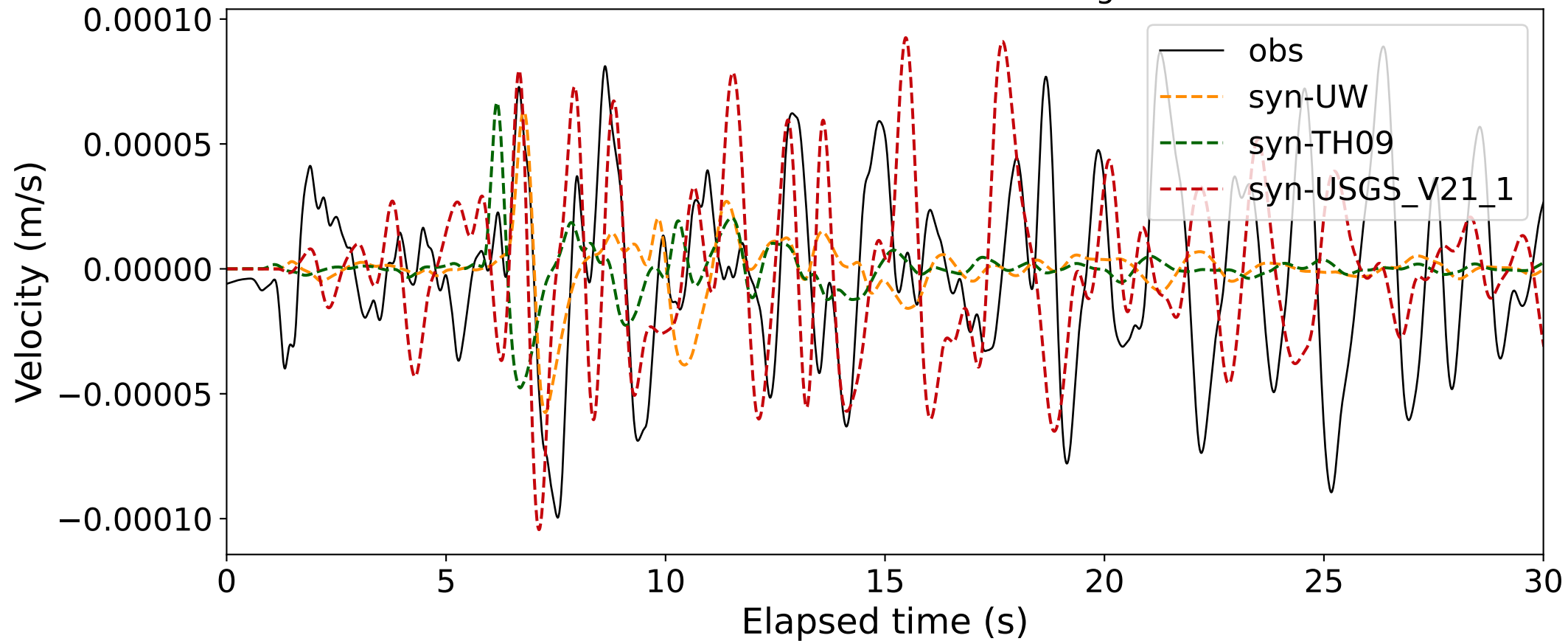
EventF GS.RC4 (0.16-0.5Hz; Component T)
Dist:74.33km BAz:319.09deg.



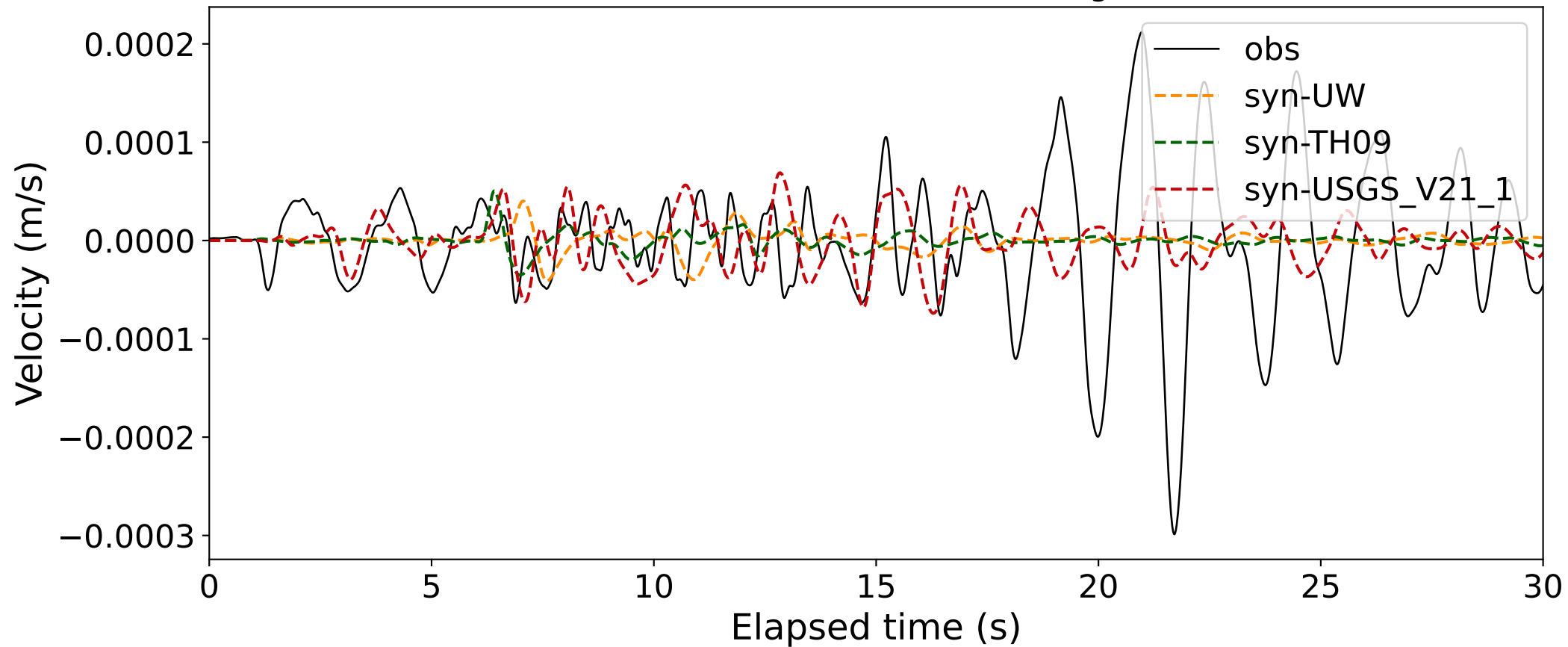
EventF GS.SL2 (0.16-0.5Hz; Component T)
Dist:37.09km BAz:305.22deg.



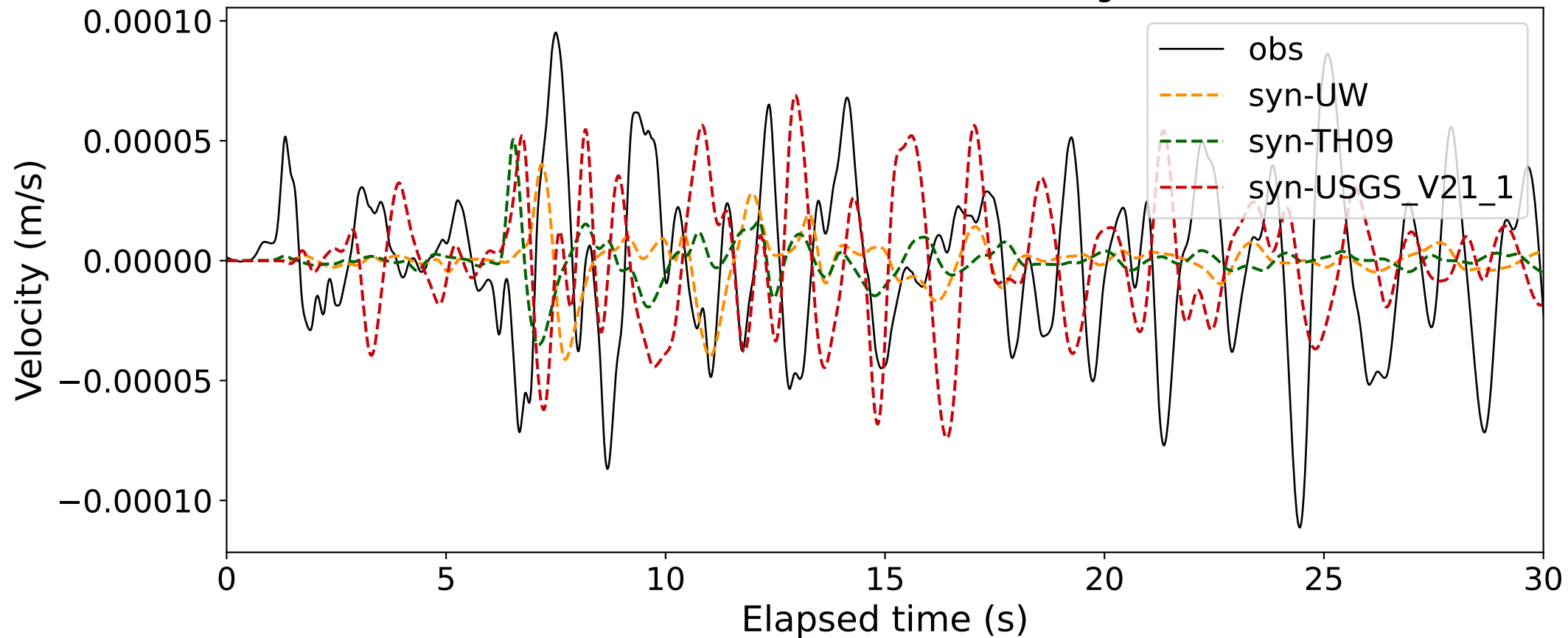
EventF GS.SL3 (0.16-0.5Hz; Component T)
Dist:36.99km BAz:304.46deg.



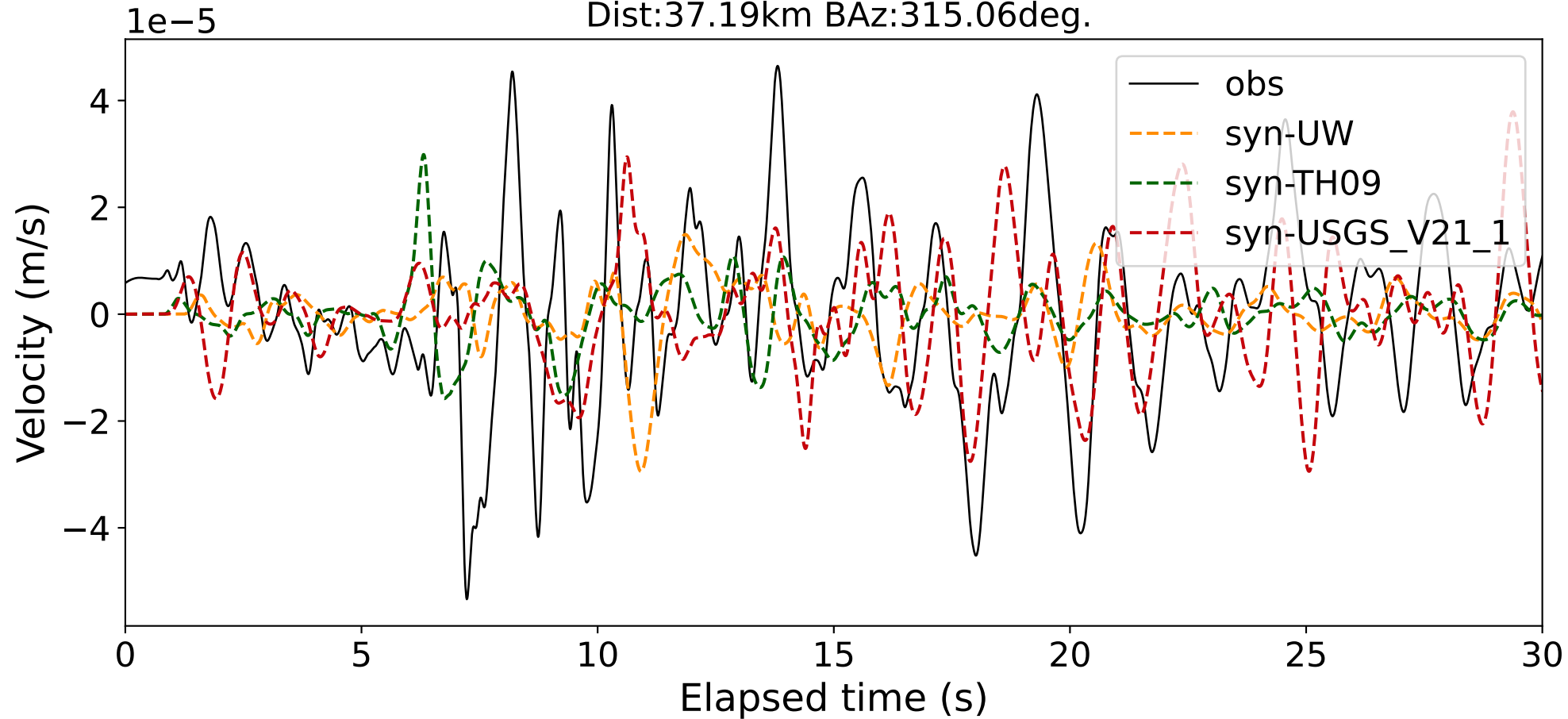
EventF GS.SL4 (0.16-0.5Hz; Component T)
Dist:38.04km BAz:308.64deg.



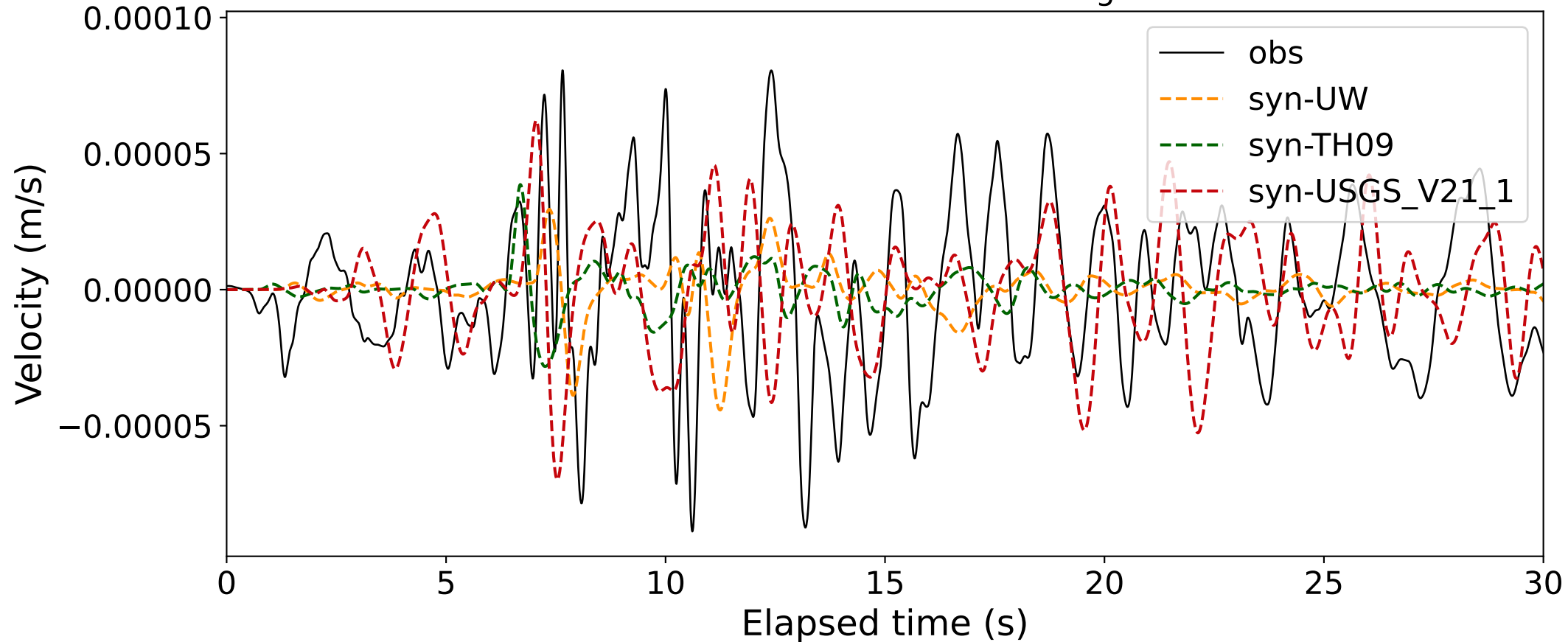
EventF GS.SL5 (0.16-0.5Hz; Component T)
Dist:38.04km BAz:308.64deg.



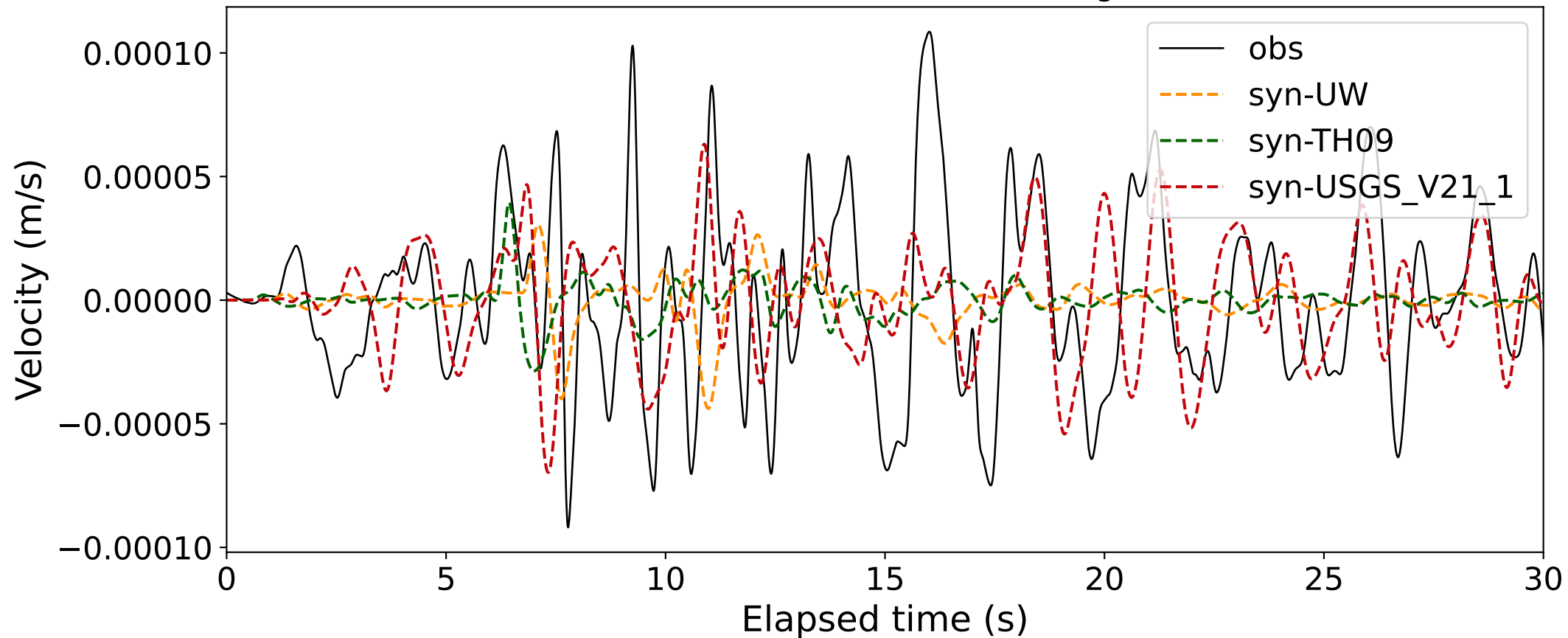
EventF GS.SLR (0.16-0.5Hz; Component T)
Dist:37.19km BAz:315.06deg.



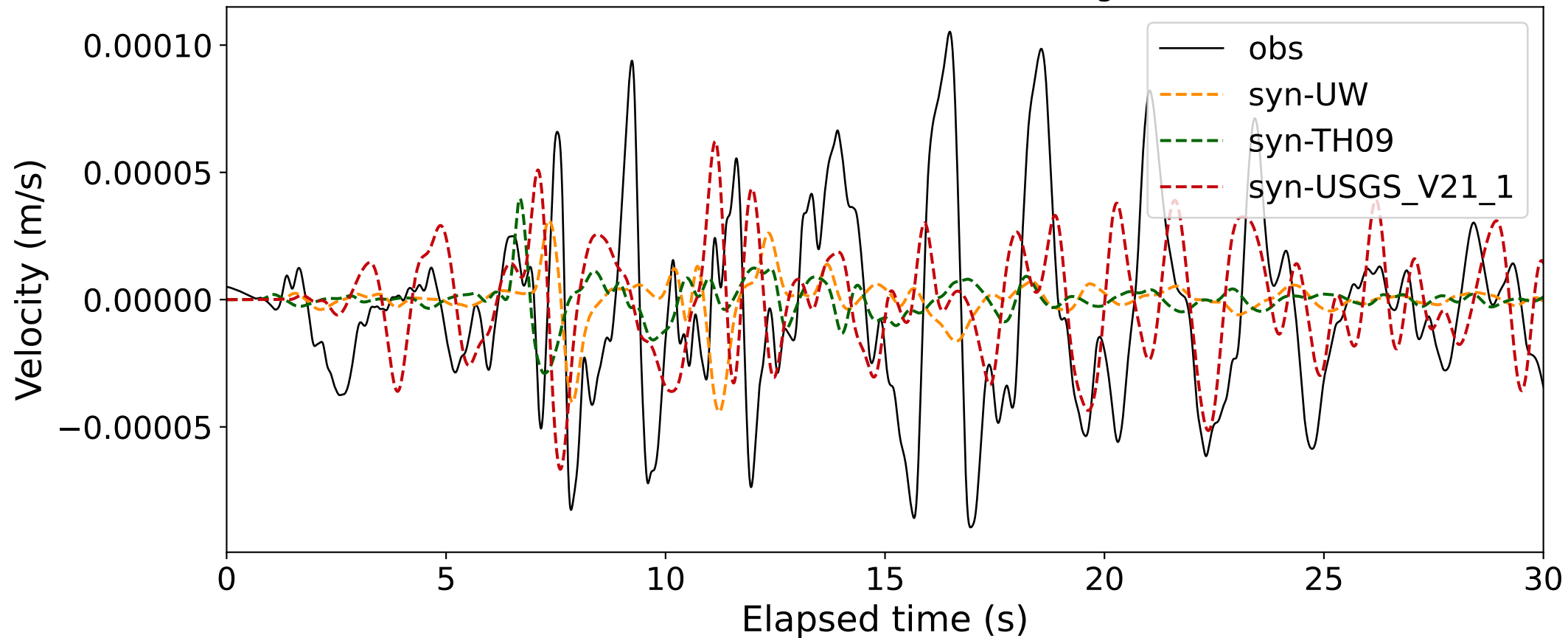
EventF GS.SLW1 (0.16-0.5Hz; Component T)
Dist:41.69km BAz:309.03deg.



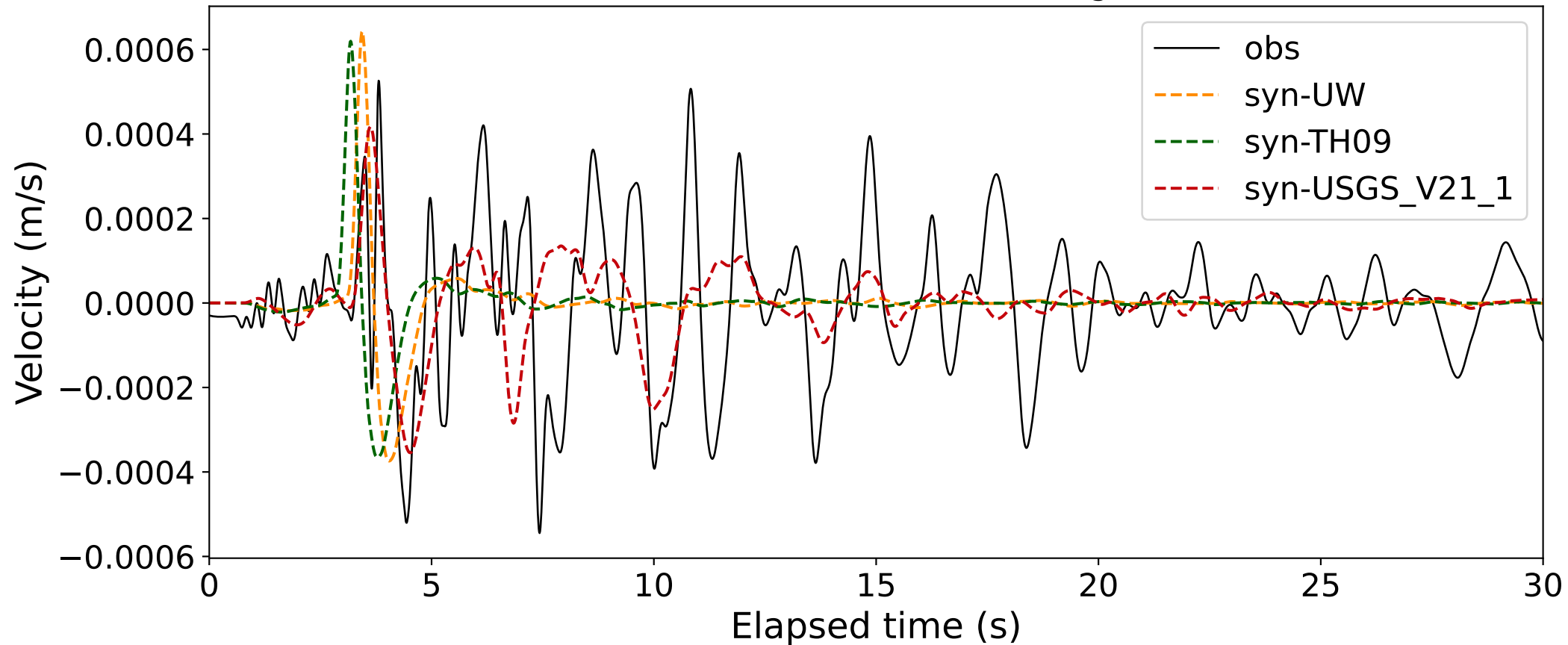
EventF GS.SLW2 (0.16-0.5Hz; Component T)
Dist:41.34km BAz:308.93deg.



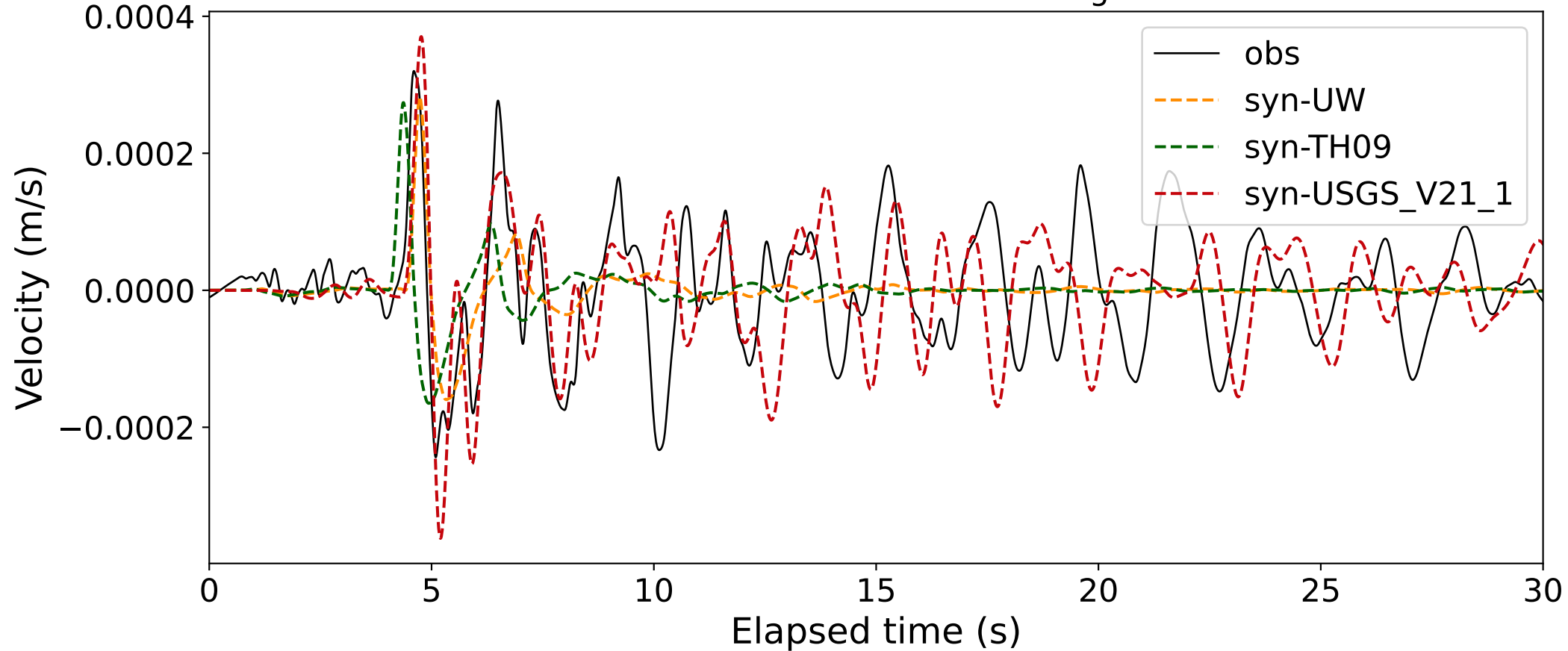
EventF GS.SLW3 (0.16-0.5Hz; Component T)
Dist:41.53km BAz:308.71deg.



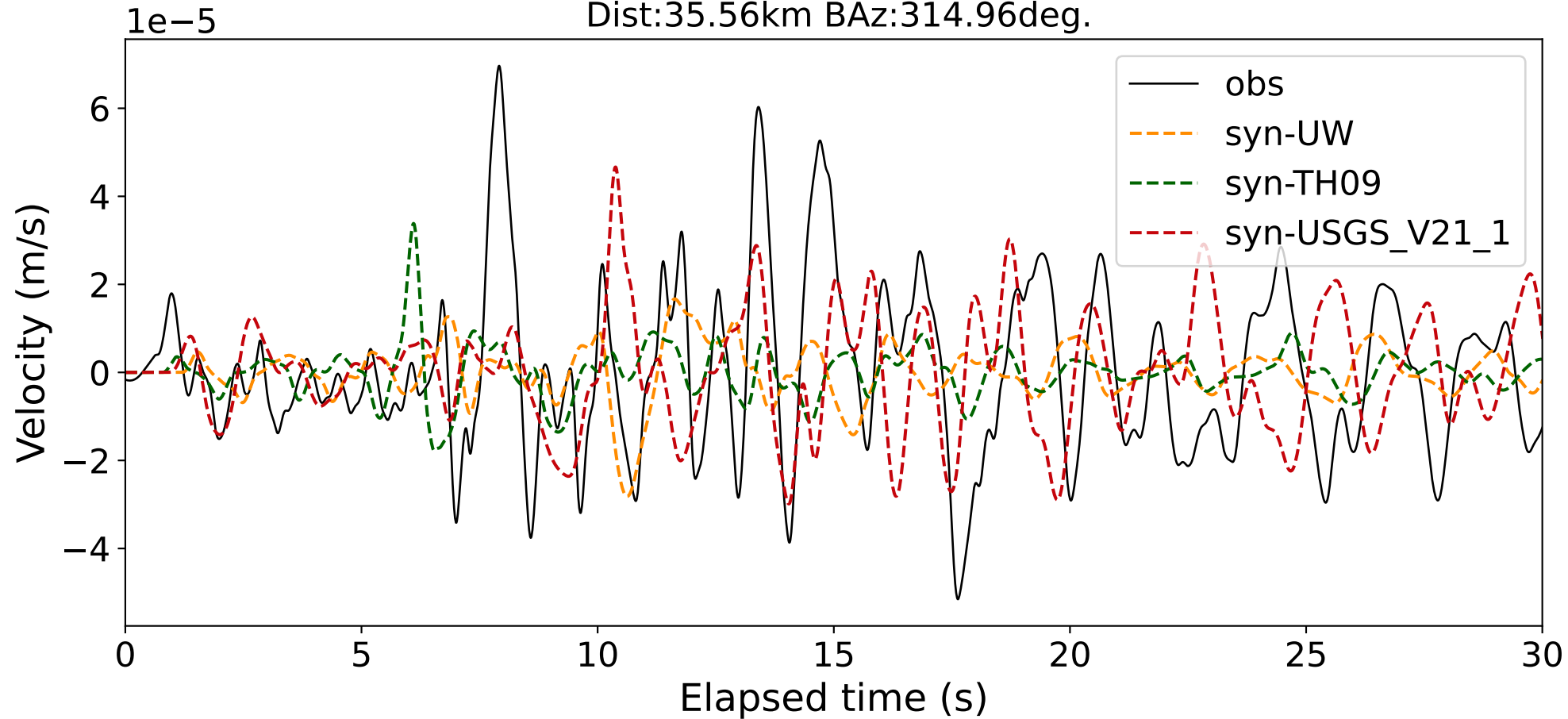
EventF NC.C001 (0.16-0.5Hz; Component T)
Dist:12.76km BAz:290.58deg.



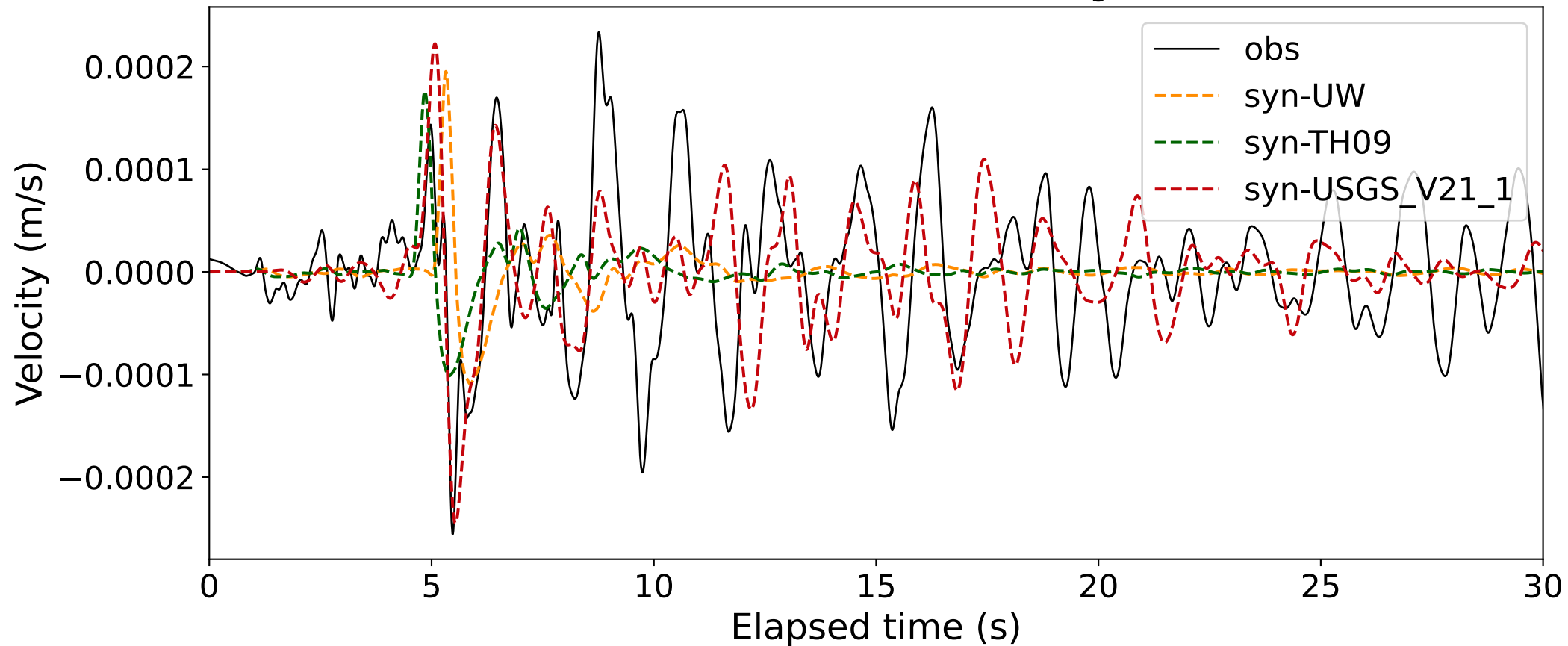
EventF NC.C002 (0.16-0.5Hz; Component T)
Dist:22.54km BAz:292.44deg.



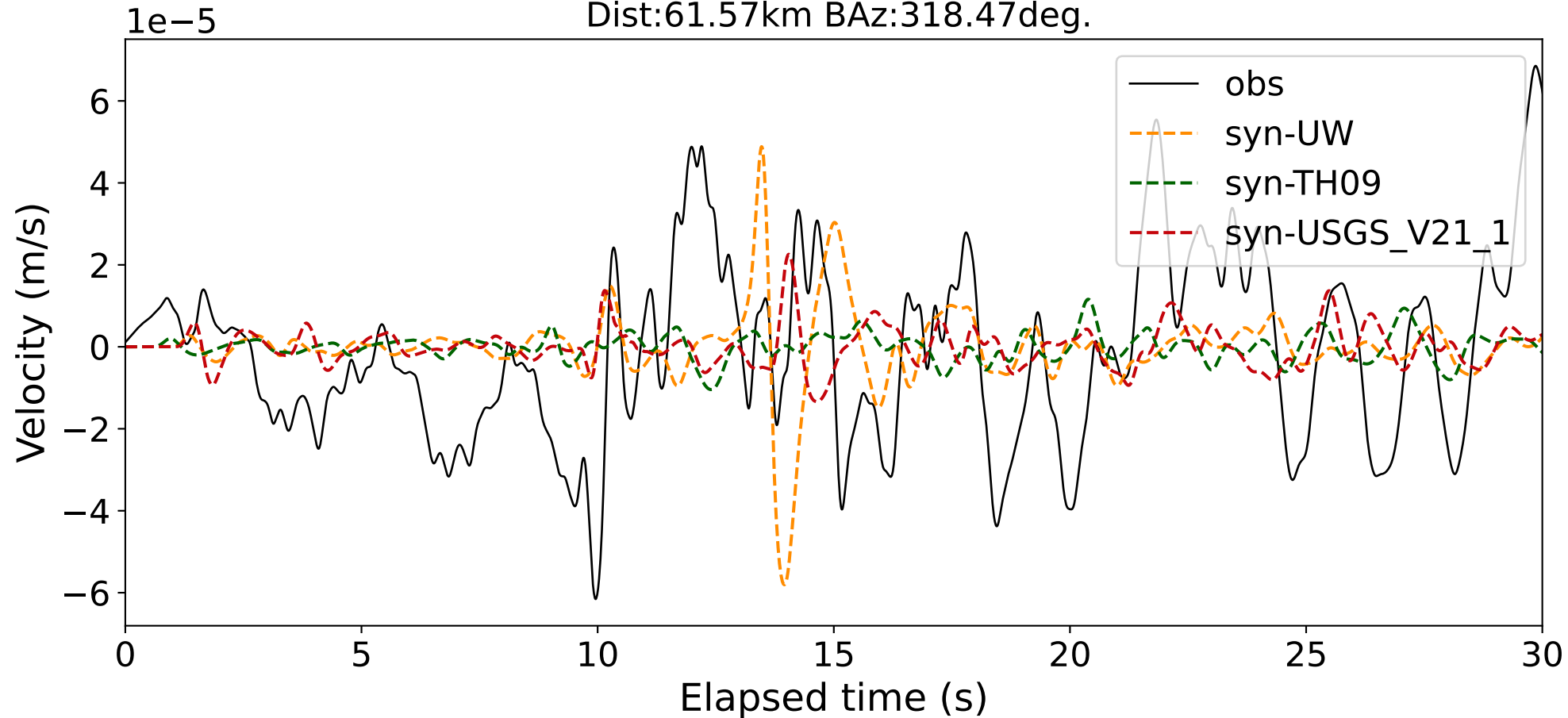
EventF NC.C003 (0.16-0.5Hz; Component T)
Dist:35.56km BAz:314.96deg.



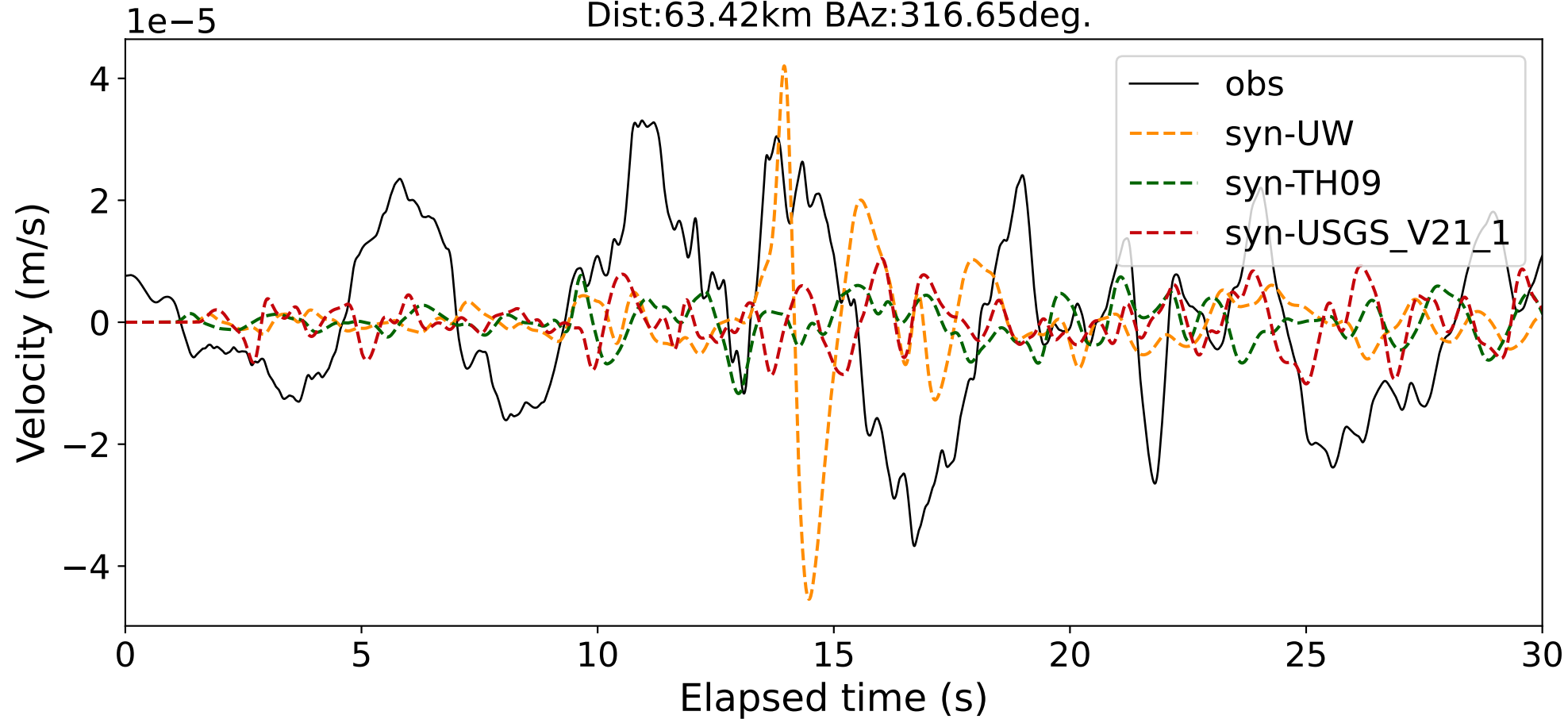
EventF NC.C006 (0.16-0.5Hz; Component T)
Dist:26.02km BAz:298.23deg.



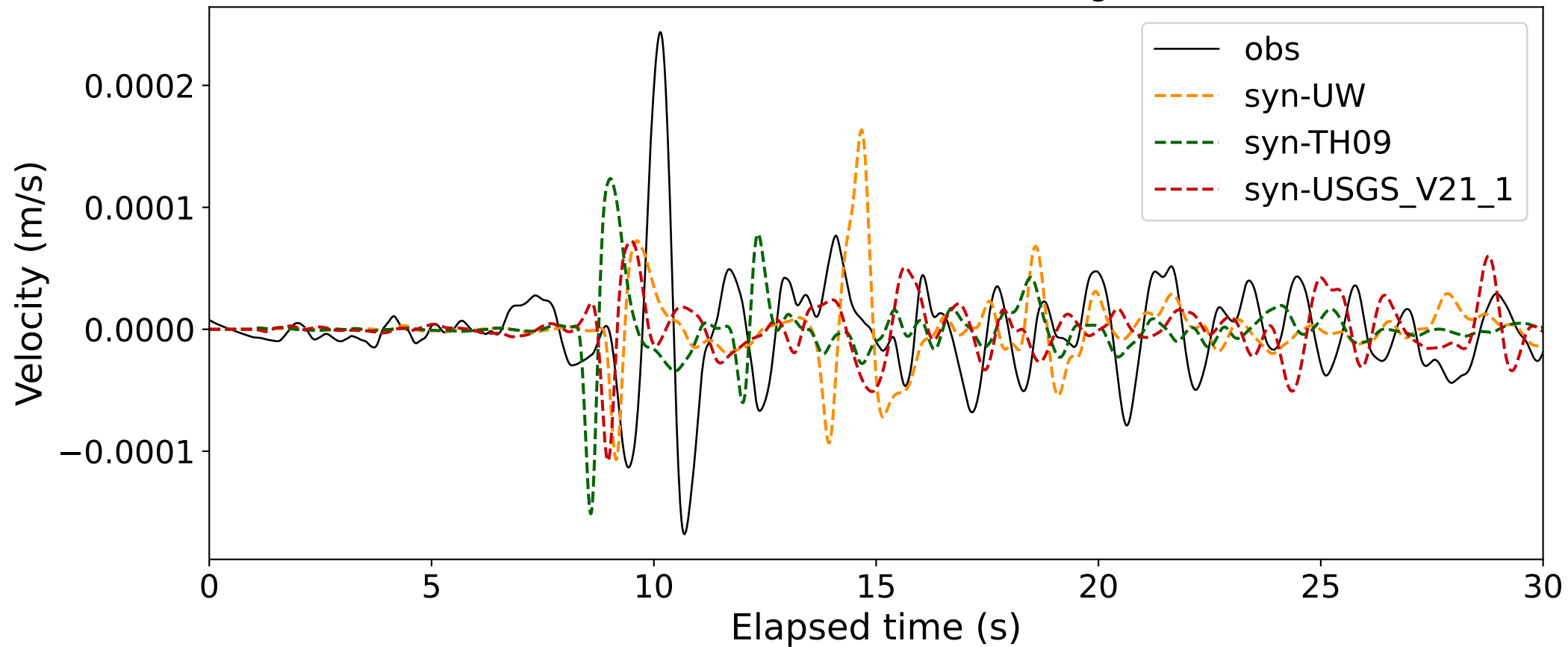
EventF NC.C007 (0.16-0.5Hz; Component T)
Dist:61.57km BAz:318.47deg.



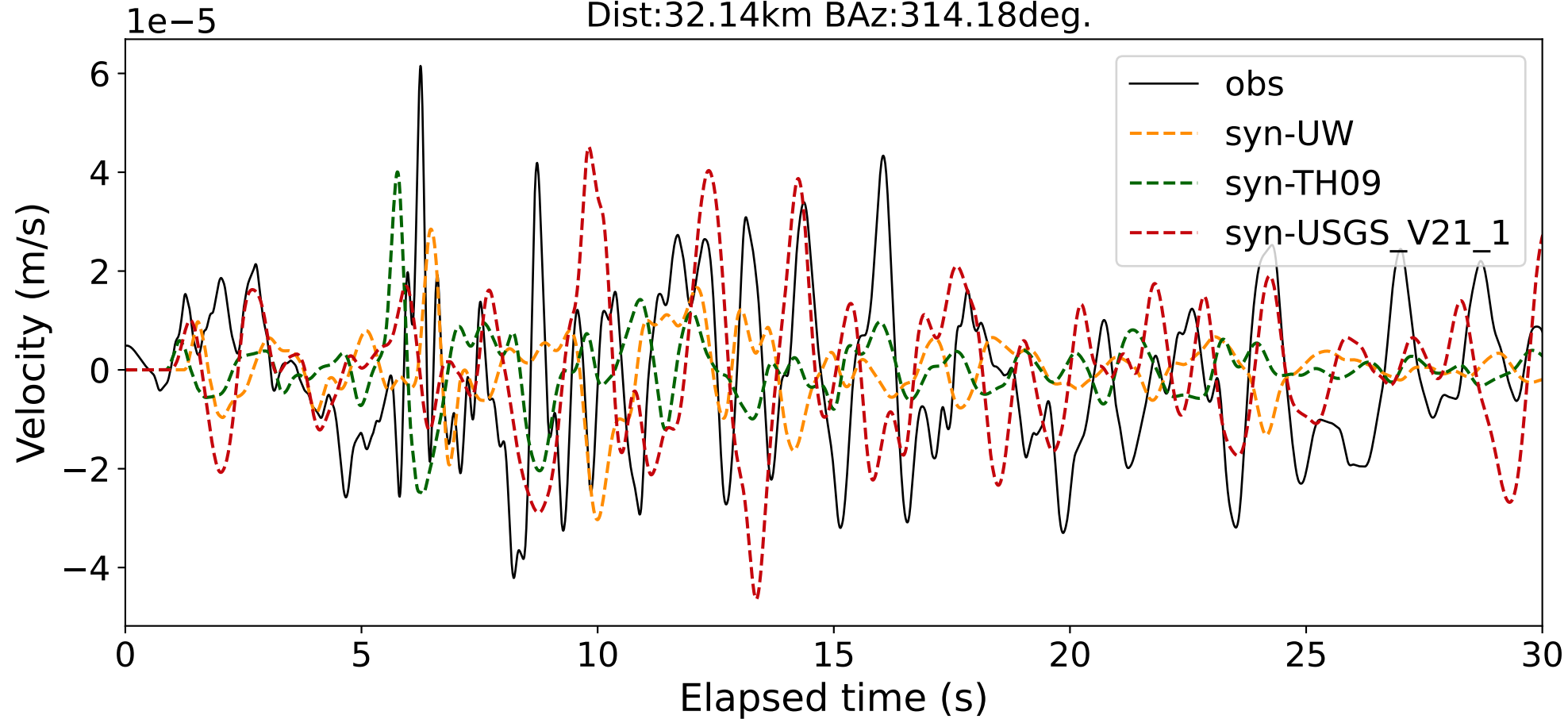
EventF NC.C008 (0.16-0.5Hz; Component T)
Dist:63.42km BAz:316.65deg.



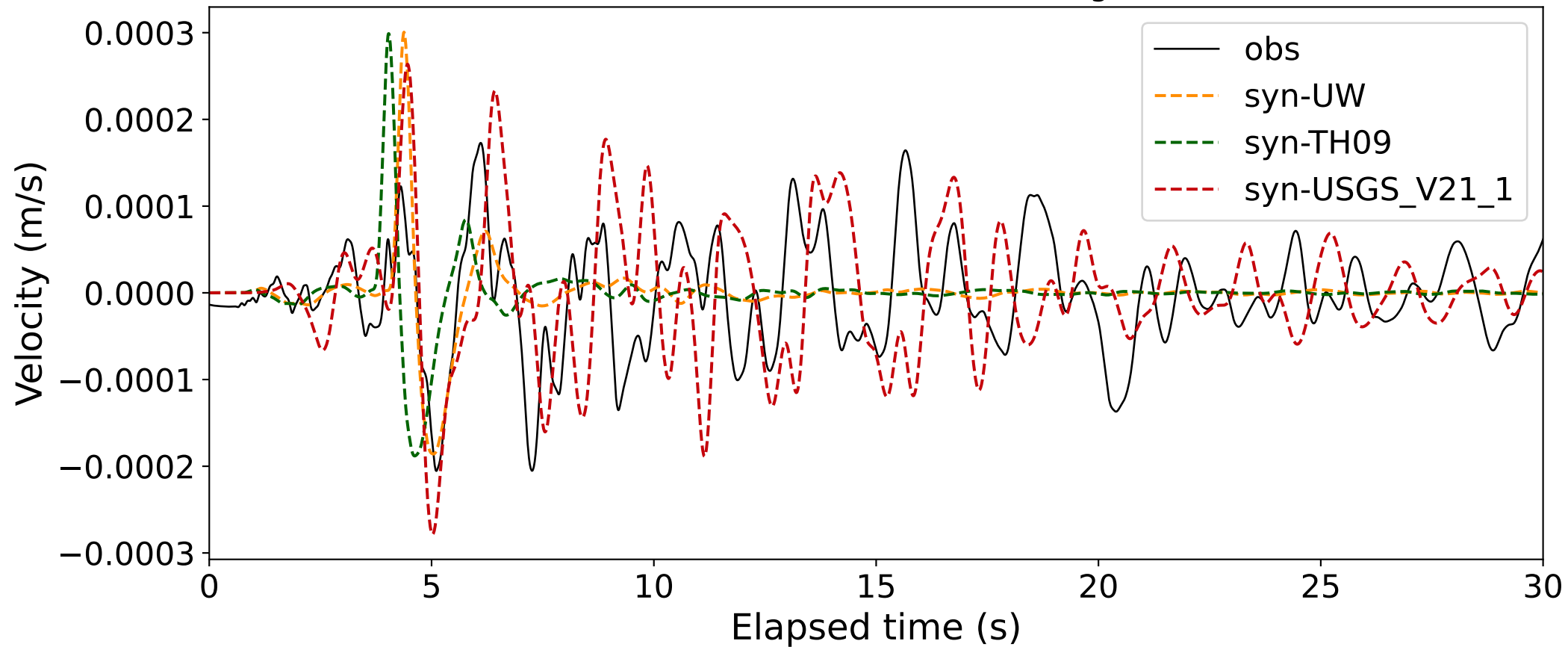
EventF NC.C010 (0.16-0.5Hz; Component T)
Dist:54.64km BAz:340.13deg.



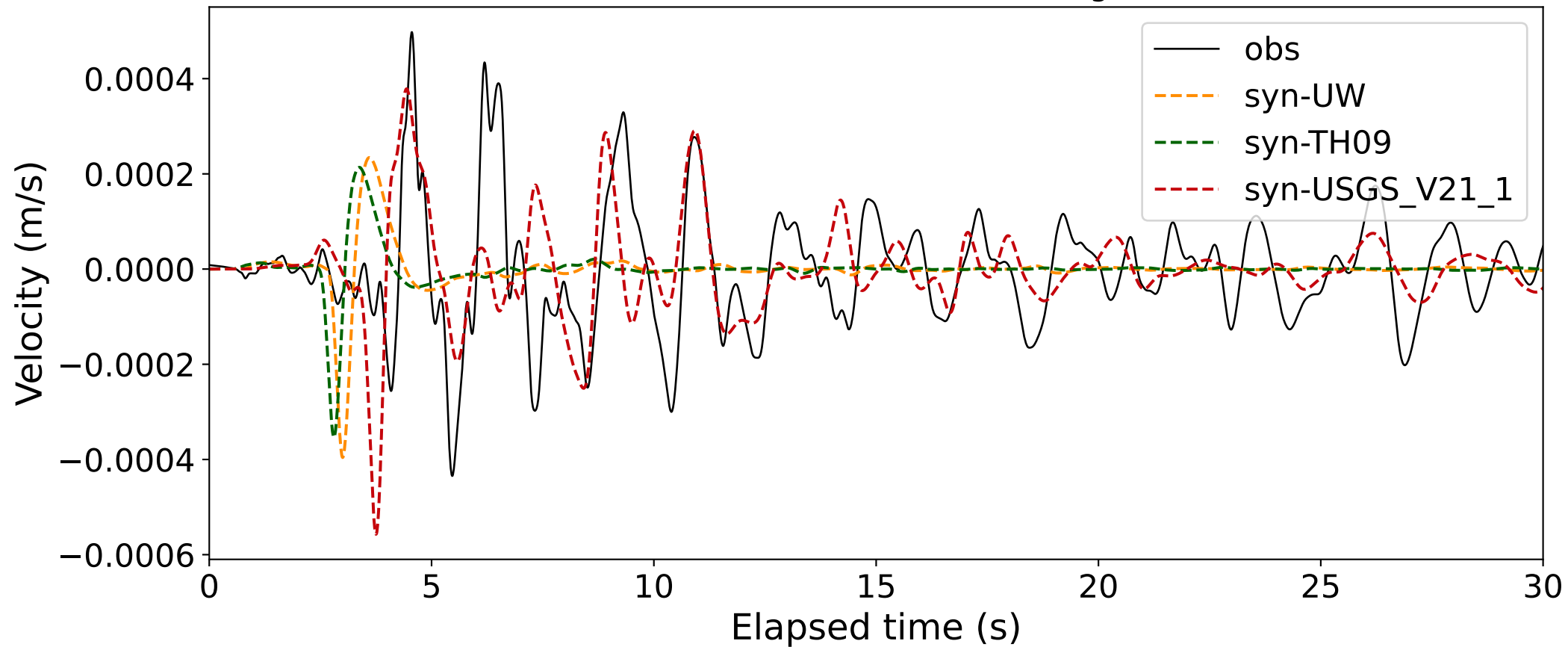
EventF NC.C014 (0.16-0.5Hz; Component T)
Dist:32.14km BAz:314.18deg.



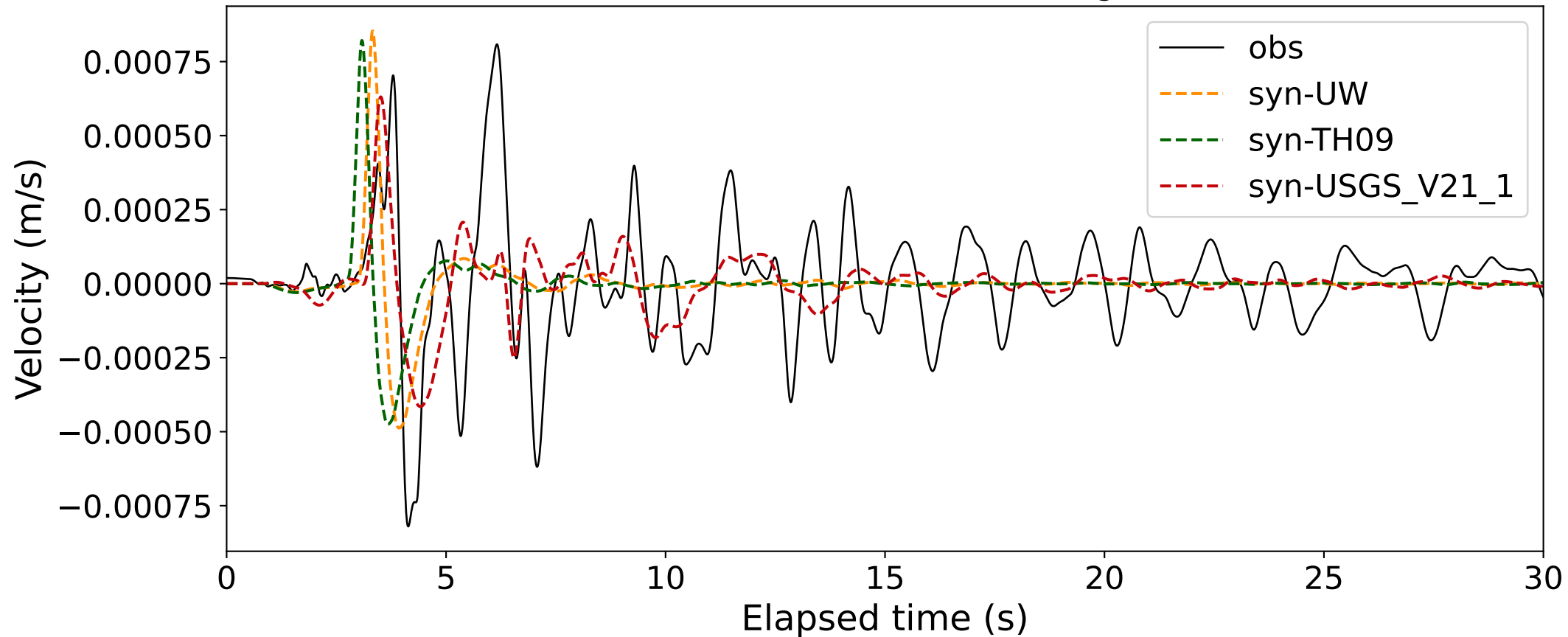
EventF NC.C015 (0.16-0.5Hz; Component T)
Dist:19.31km BAz:296.80deg.



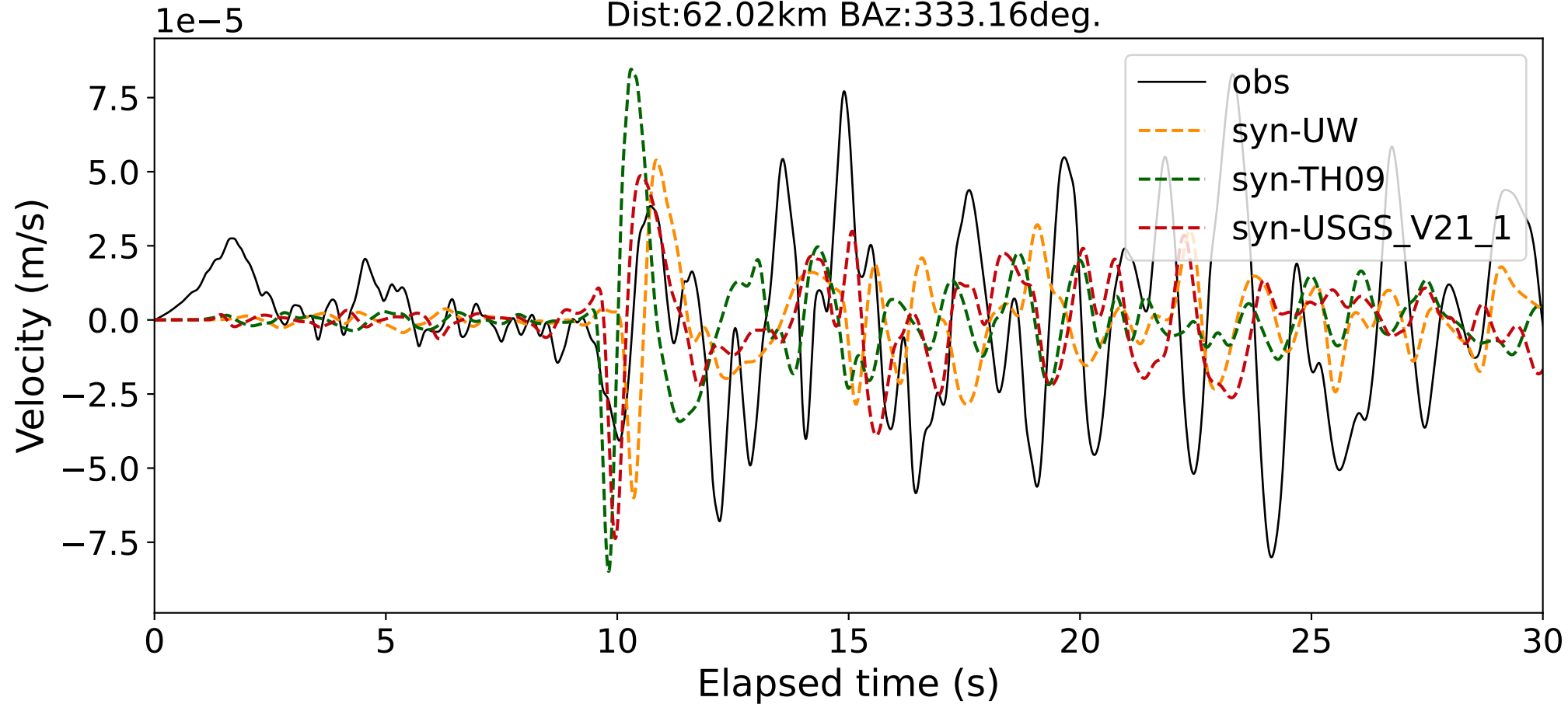
EventF NC.C016 (0.16-0.5Hz; Component T)
Dist:11.19km BAz:212.75deg.



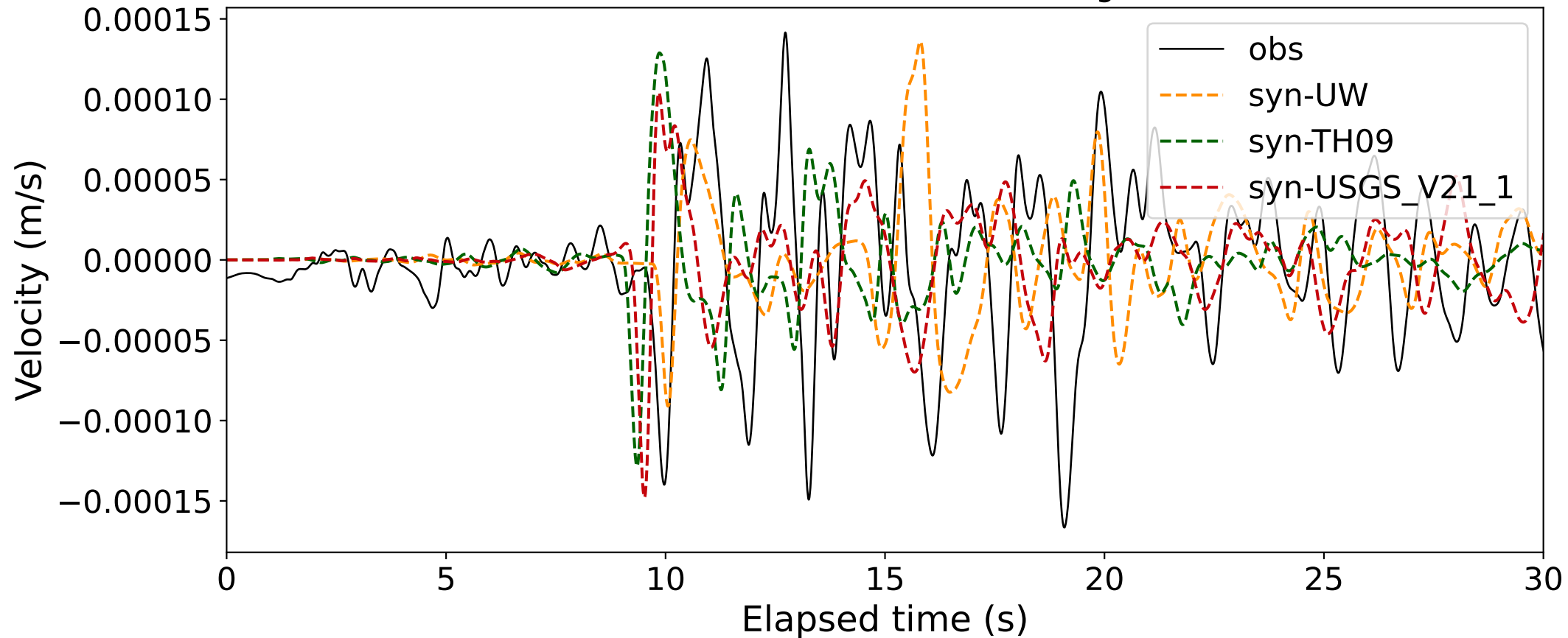
EventF NC.C017 (0.16-0.5Hz; Component T)
Dist:11.62km BAz:284.03deg.



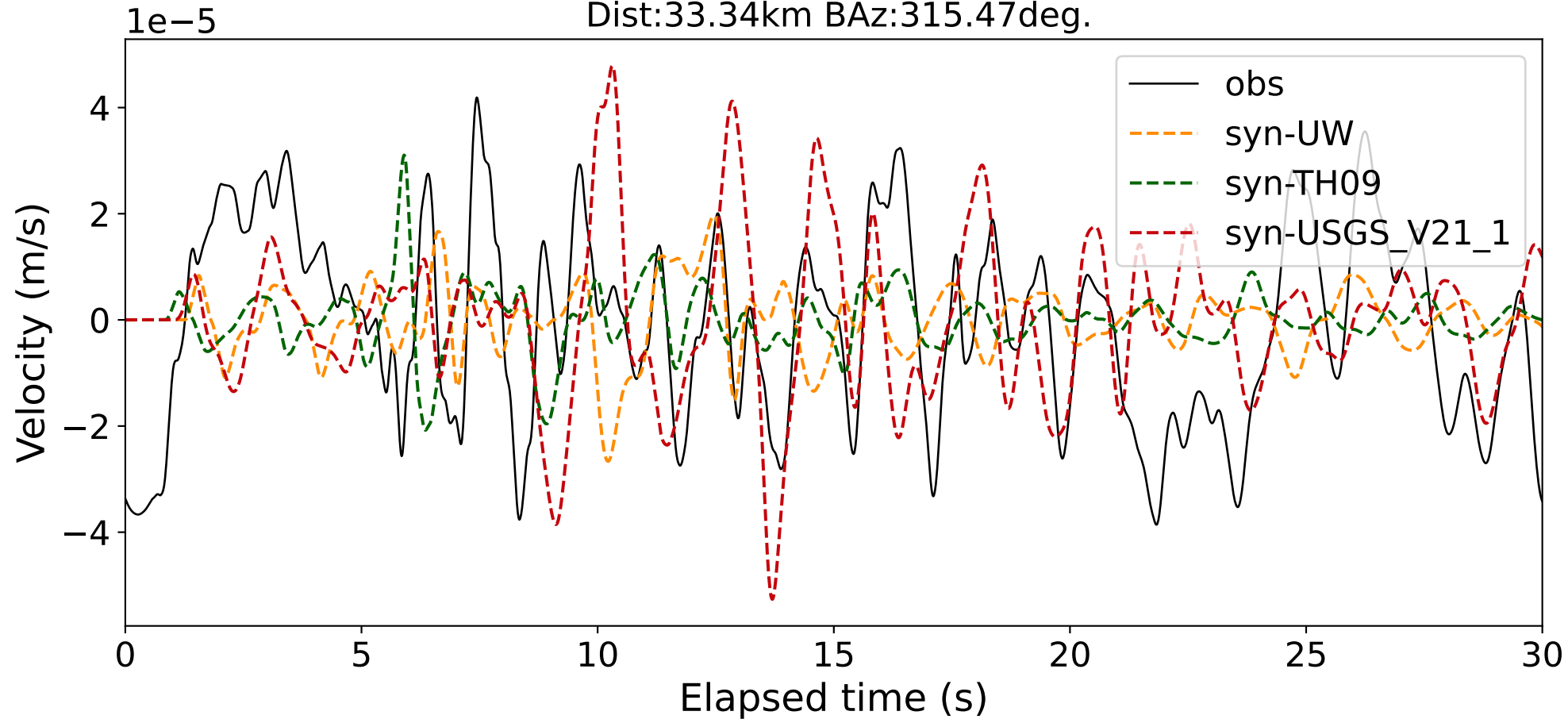
EventF NC.C018 (0.16-0.5Hz; Component T)
Dist:62.02km BAz:333.16deg.



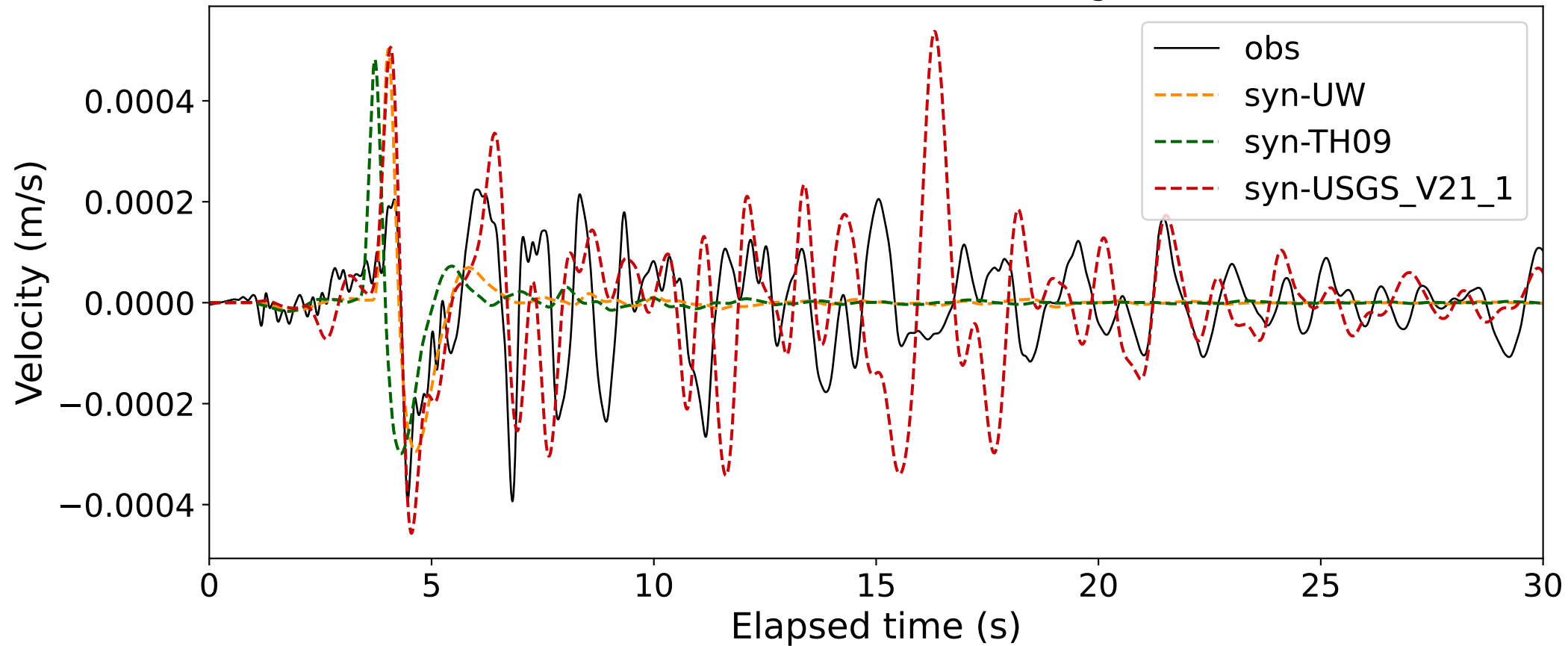
EventF NC.C019 (0.16-0.5Hz; Component T)
Dist:58.91km BAz:341.28deg.



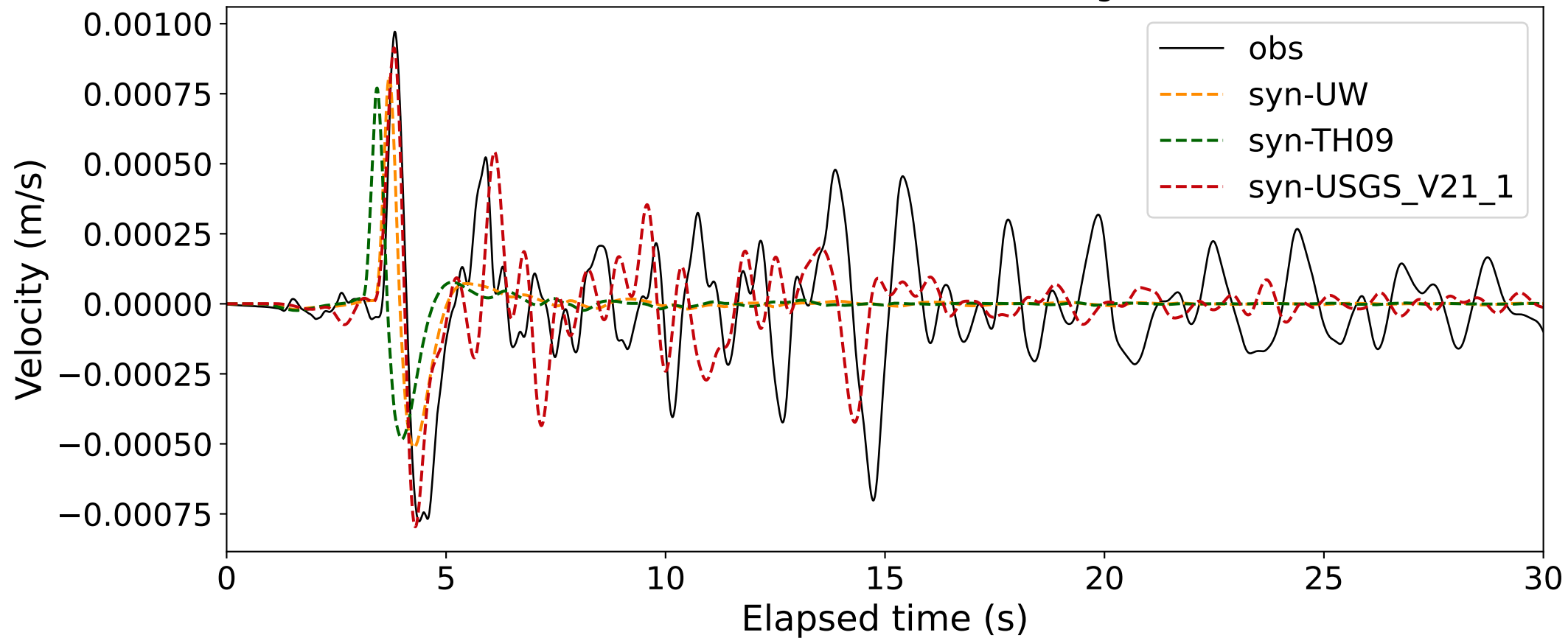
EventF NC.C021 (0.16-0.5Hz; Component T)
Dist:33.34km BAz:315.47deg.



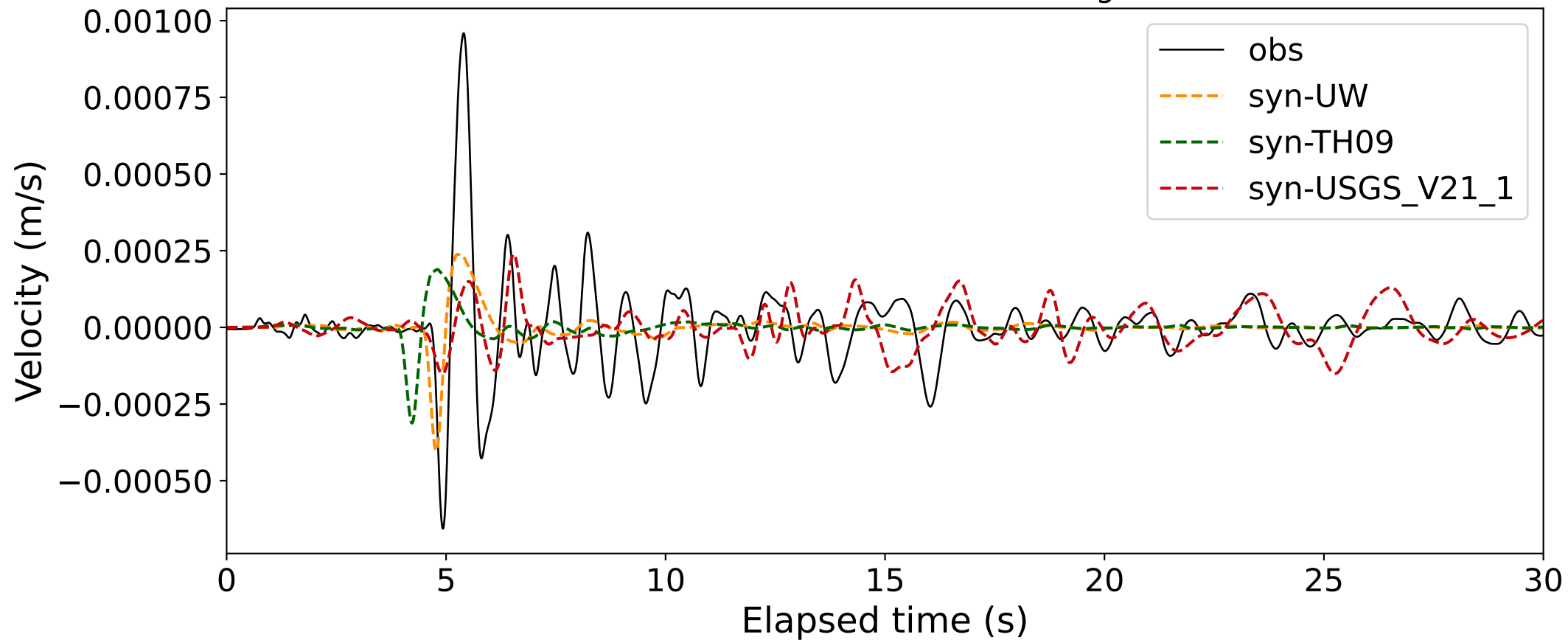
EventF NC.C022 (0.16-0.5Hz; Component T)
Dist:16.74km BAz:291.43deg.



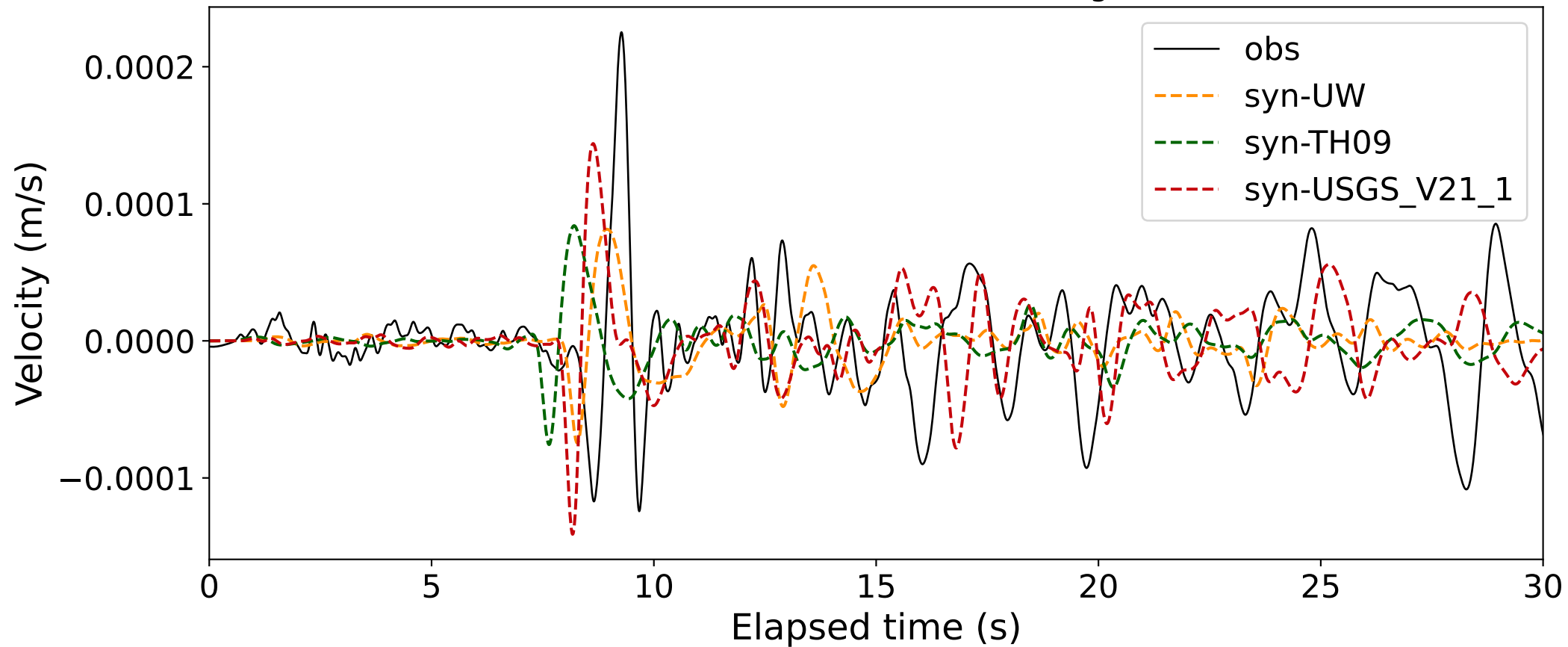
EventF NC.C023 (0.16-0.5Hz; Component T)
Dist:14.12km BAz:283.35deg.



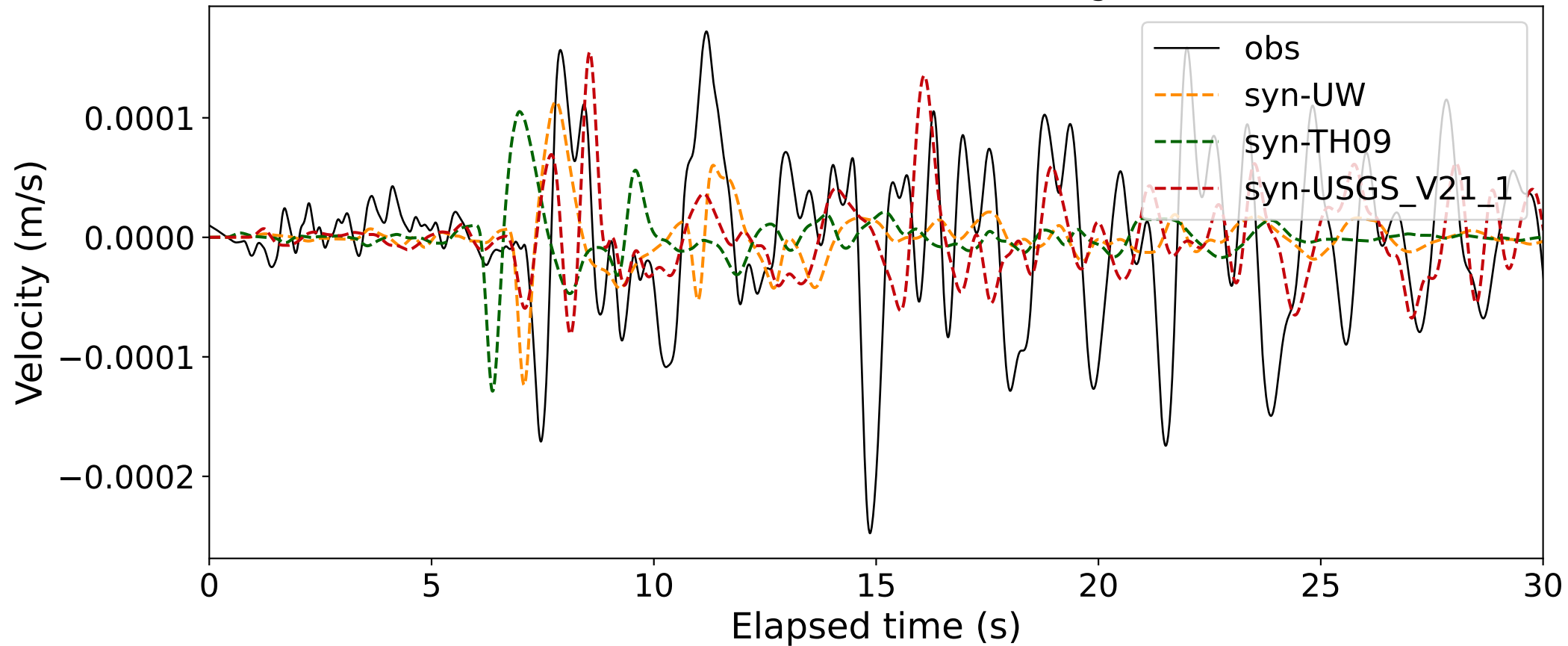
EventF NC.C025 (0.16-0.5Hz; Component T)
Dist:20.16km BAz:333.54deg.



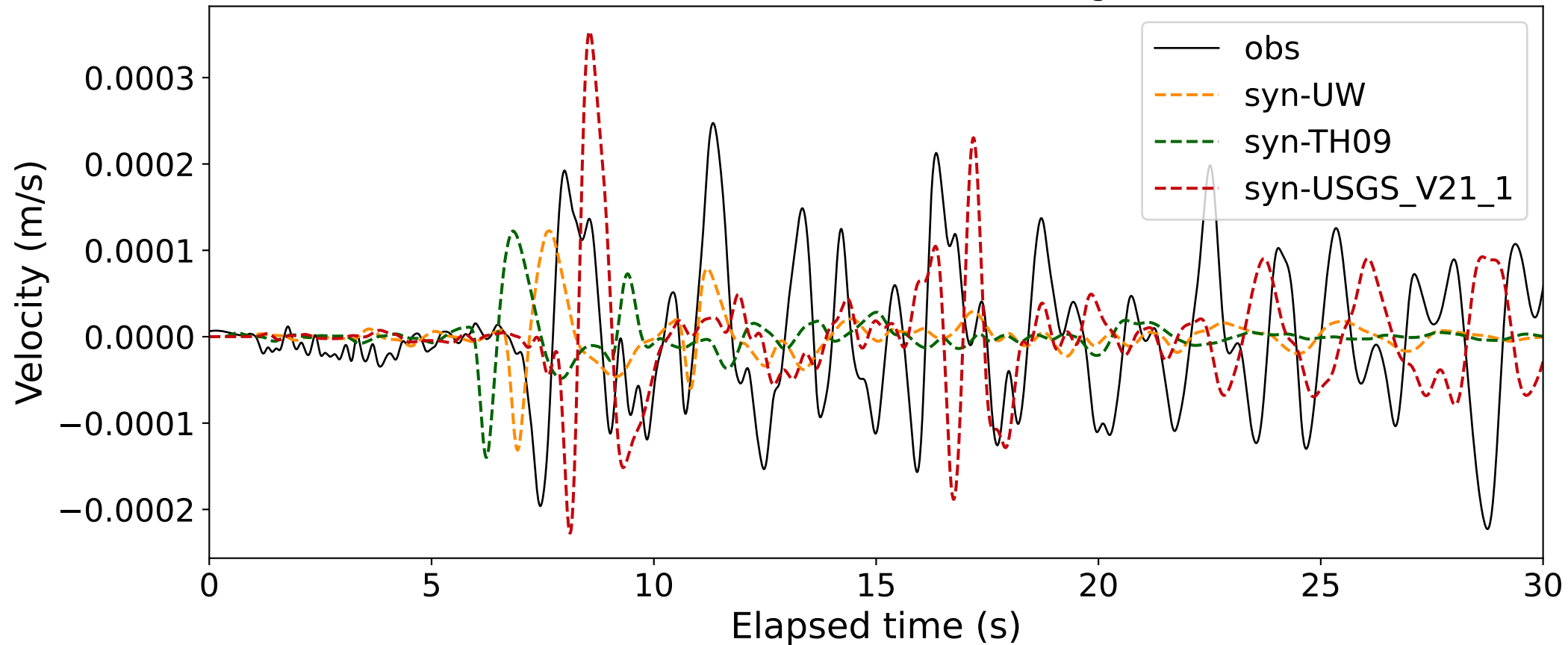
EventF NC.C026 (0.16-0.5Hz; Component T)
Dist:48.62km BAz:332.79deg.



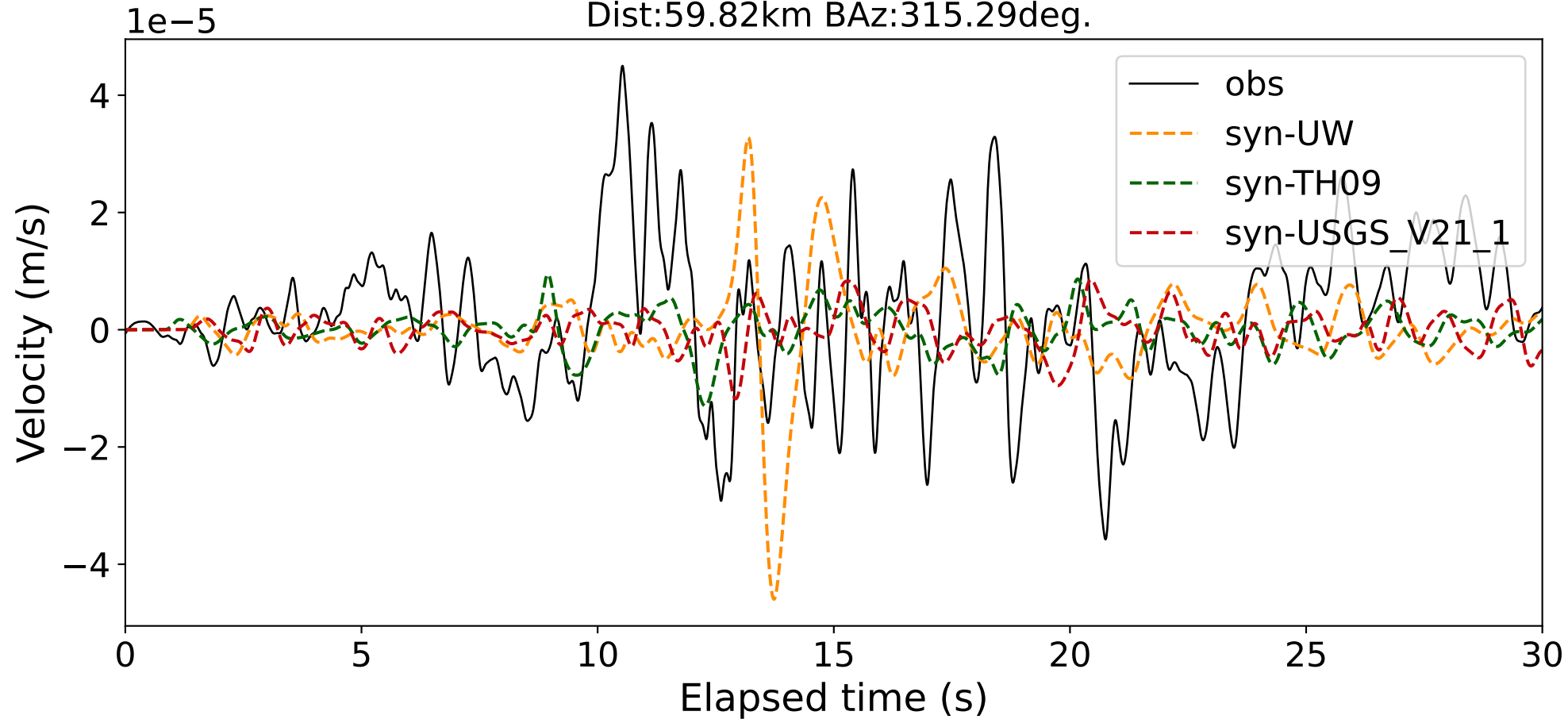
EventF NC.C027 (0.16-0.5Hz; Component T)
Dist:38.17km BAz:335.31deg.



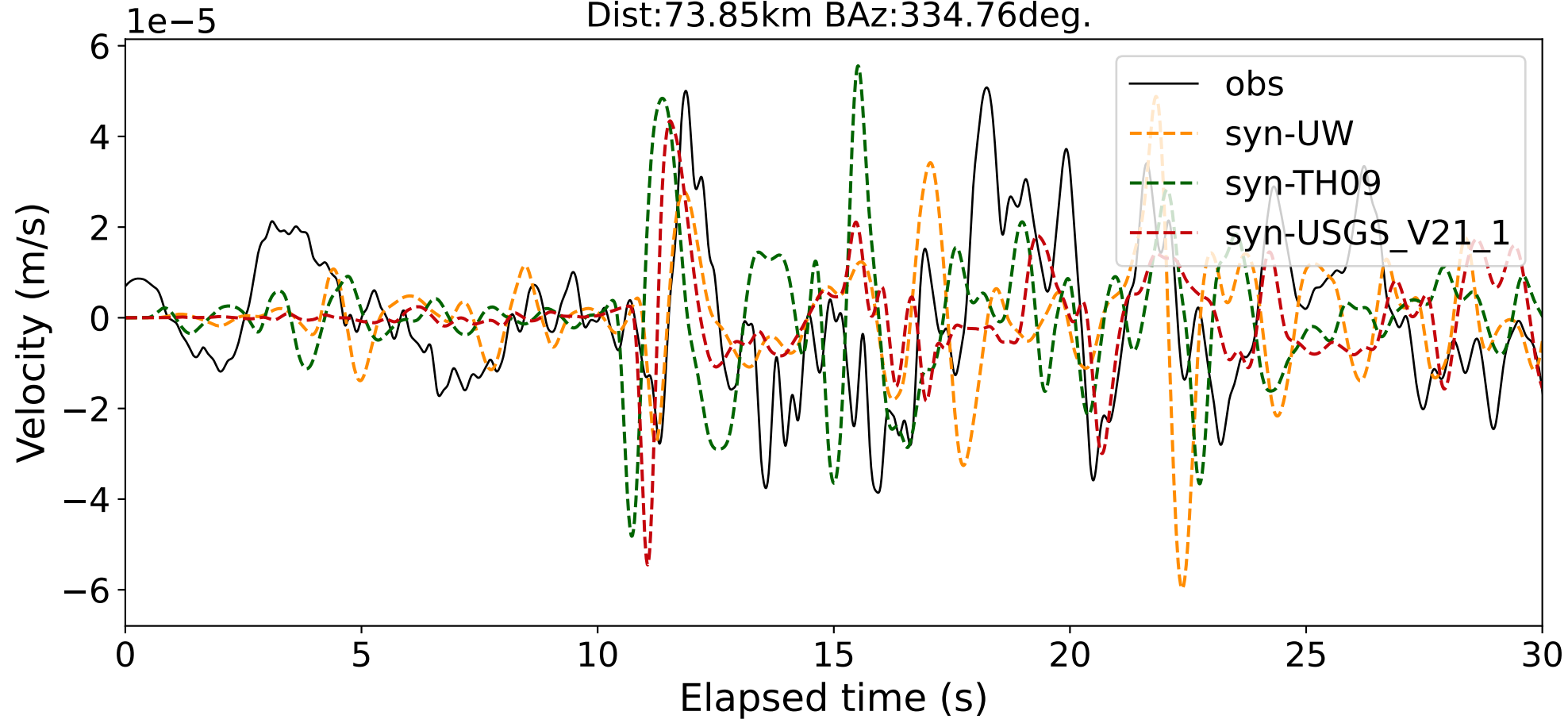
EventF NC.C029 (0.16-0.5Hz; Component T)
Dist:37.39km BAz:336.01deg.



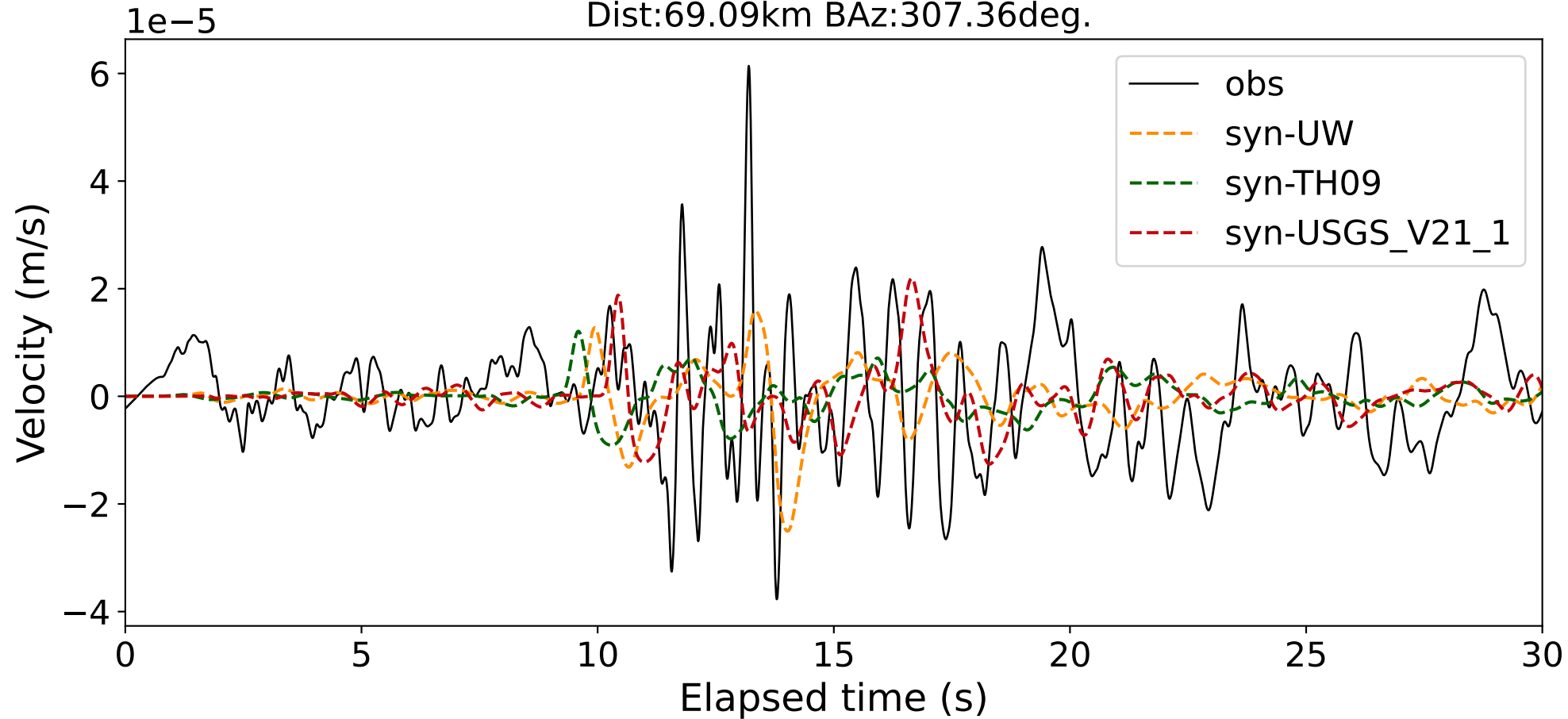
EventF NC.C031 (0.16-0.5Hz; Component T)
Dist:59.82km BAz:315.29deg.



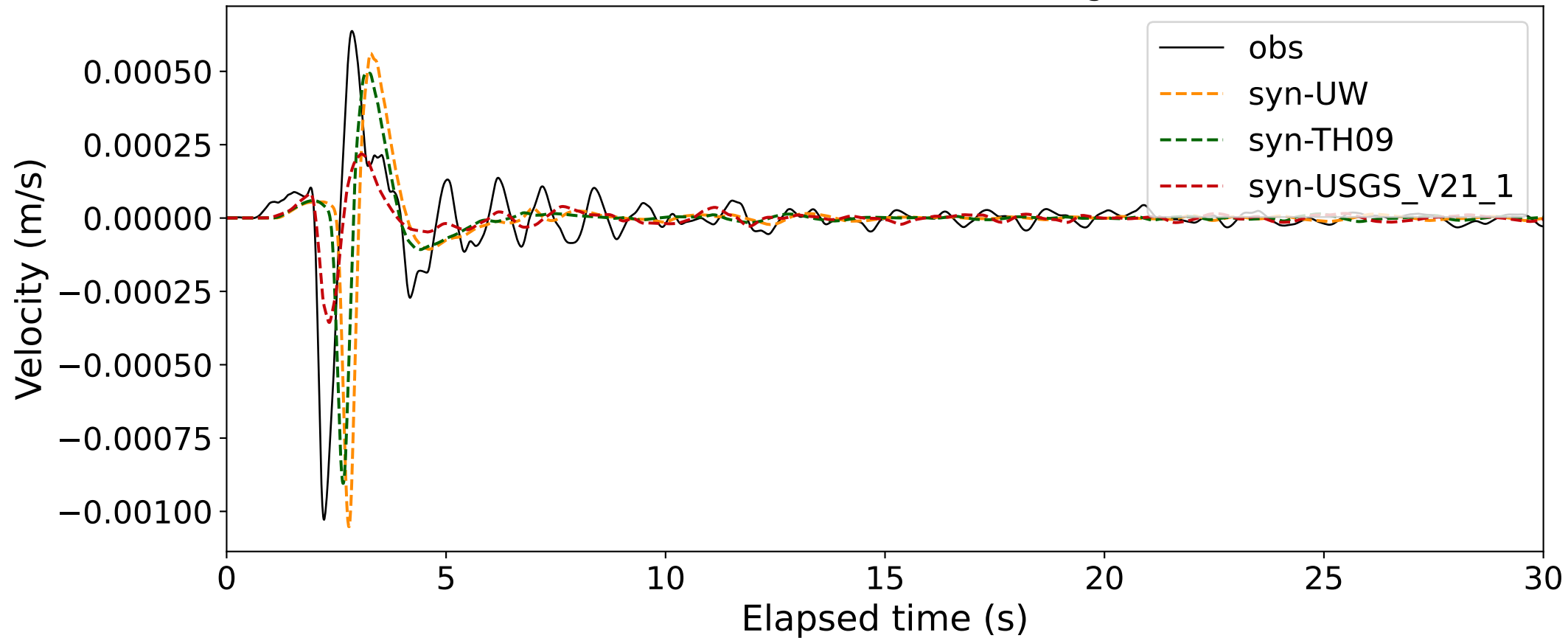
EventF NC.C032 (0.16-0.5Hz; Component T)
Dist:73.85km BAz:334.76deg.



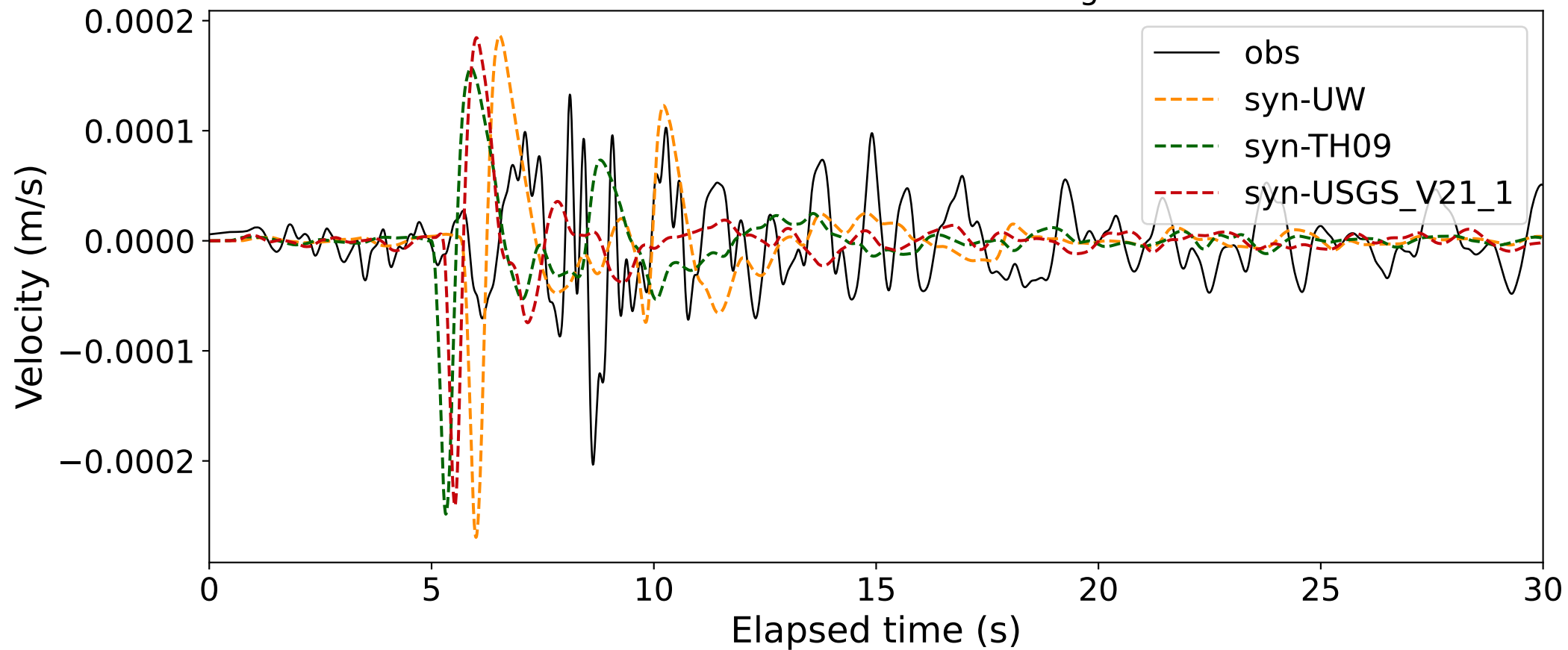
EventF NC.CAG (0.16-0.5Hz; Component T)
Dist:69.09km BAz:307.36deg.



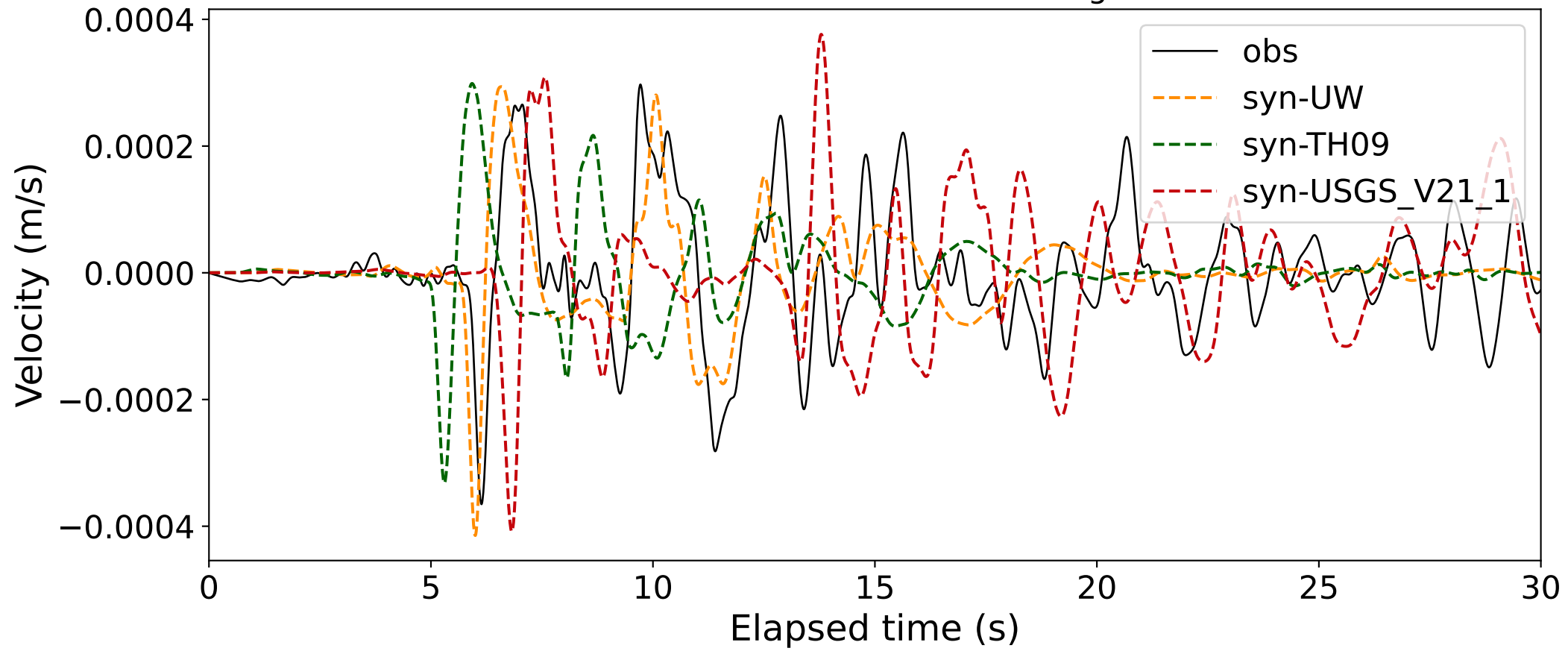
EventF NC.CAL (0.16-0.5Hz; Component T)
Dist:3.42km BAz:182.52deg.



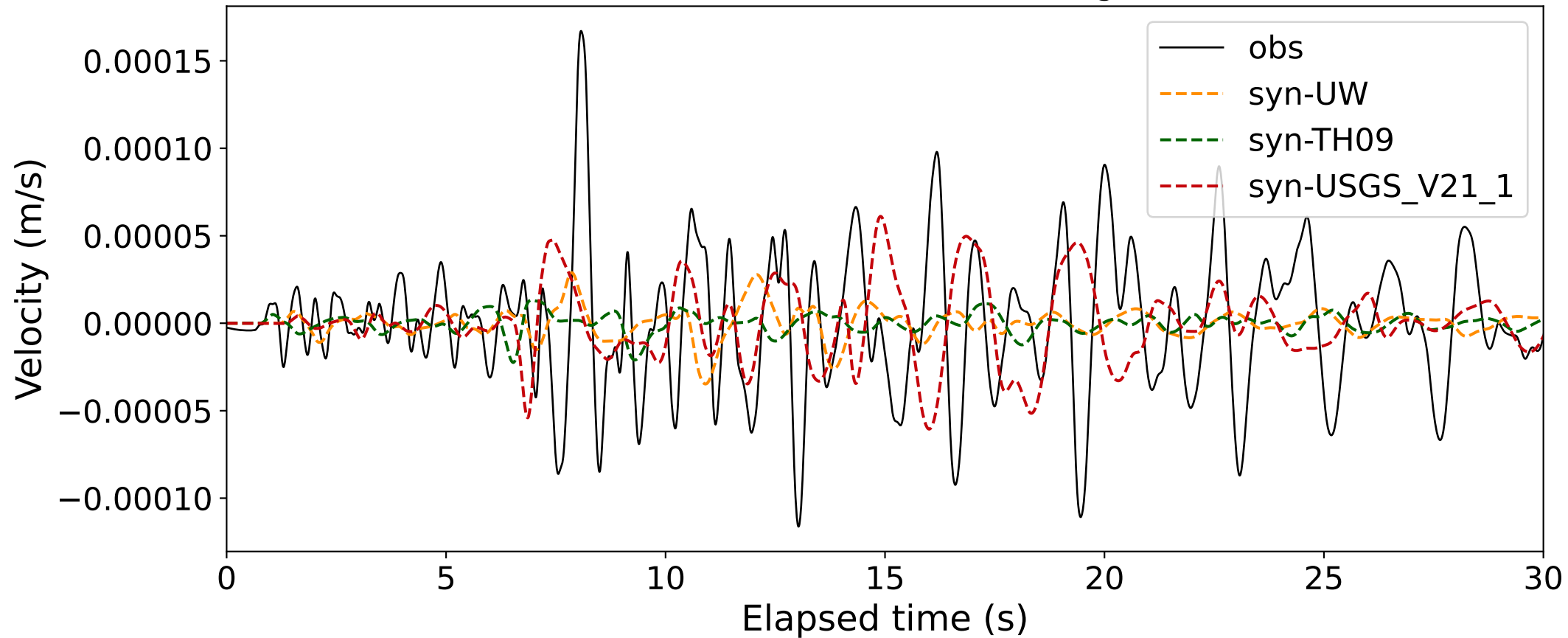
EventF NC.CBP (0.16-0.5Hz; Component T)
Dist:30.63km BAz:15.05deg.



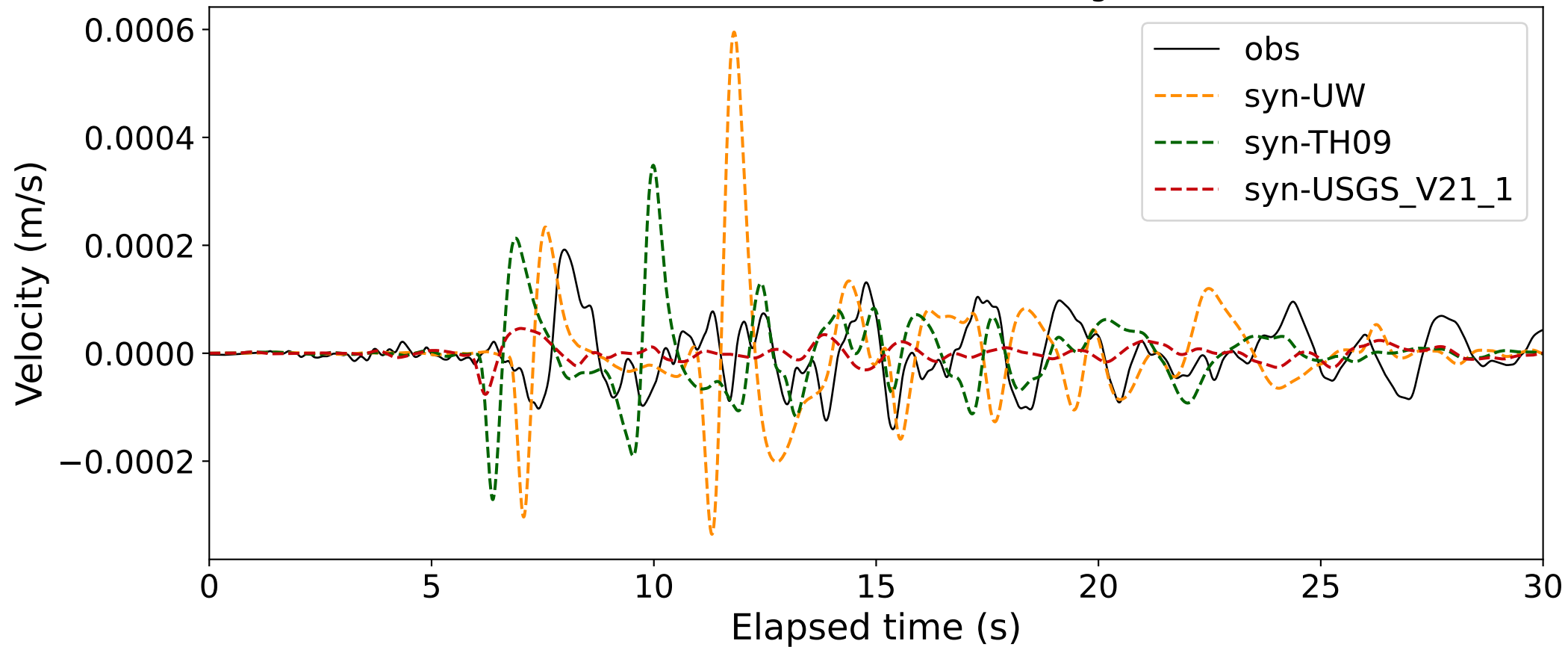
EventF NC.CDOB (0.16-0.5Hz; Component T)
Dist:27.72km BAz:353.65deg.



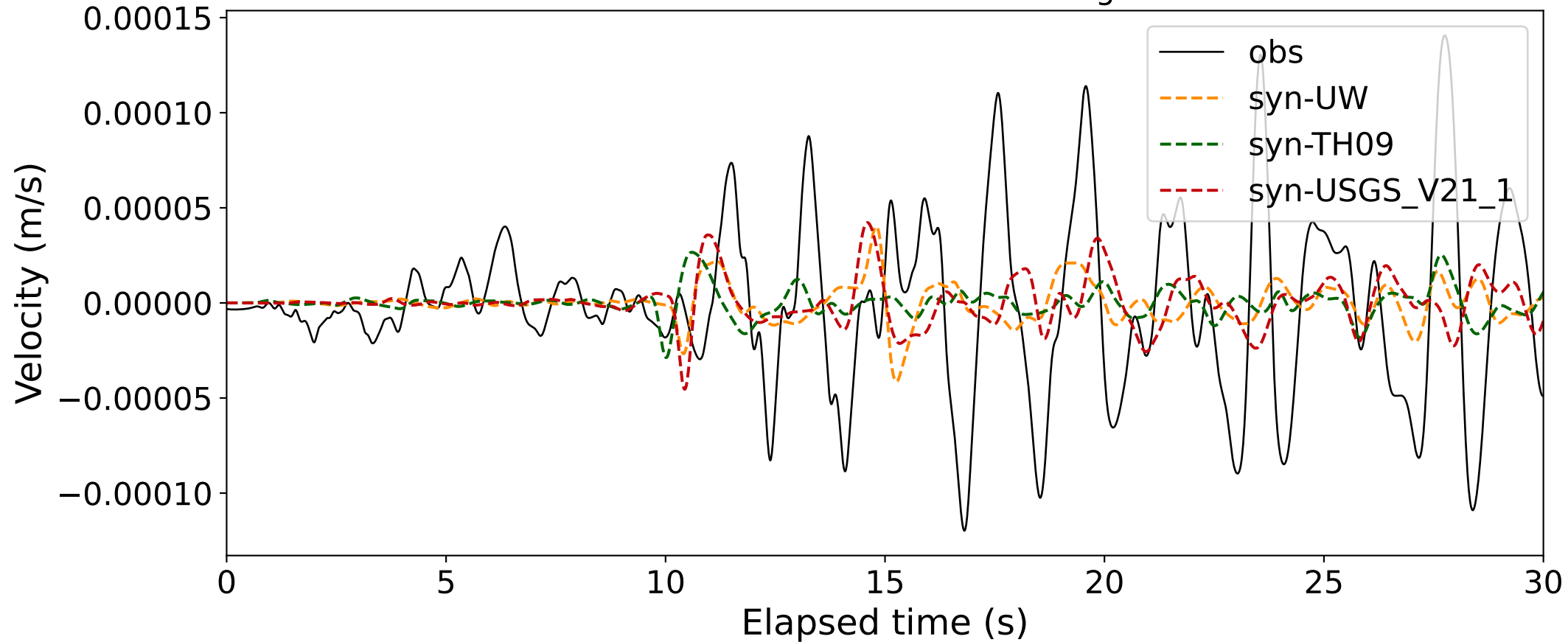
EventF NC.CLCB (0.16-0.5Hz; Component T)
Dist:36.93km BAz:320.56deg.



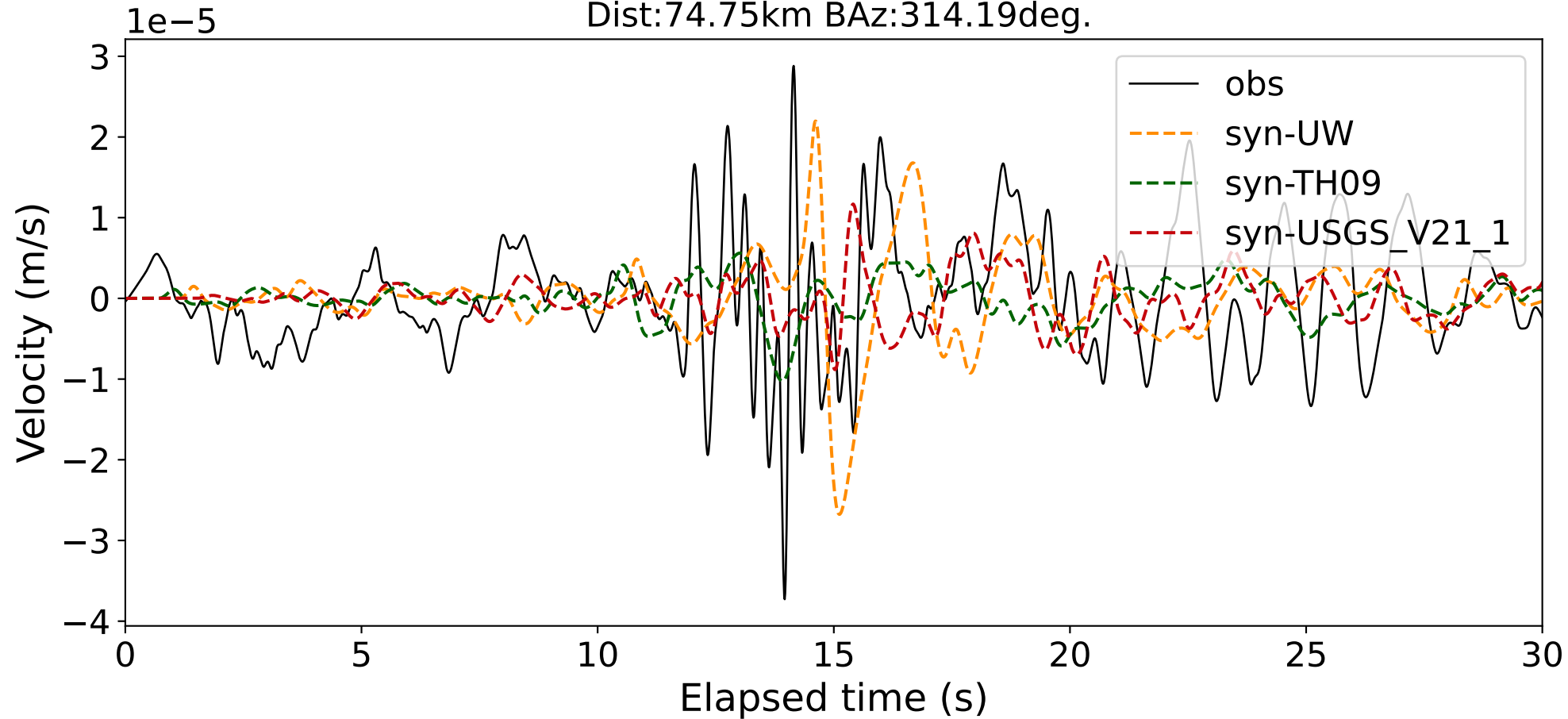
EventF NC.CMOB (0.16-0.5Hz; Component T)
Dist:36.55km BAz:359.44deg.



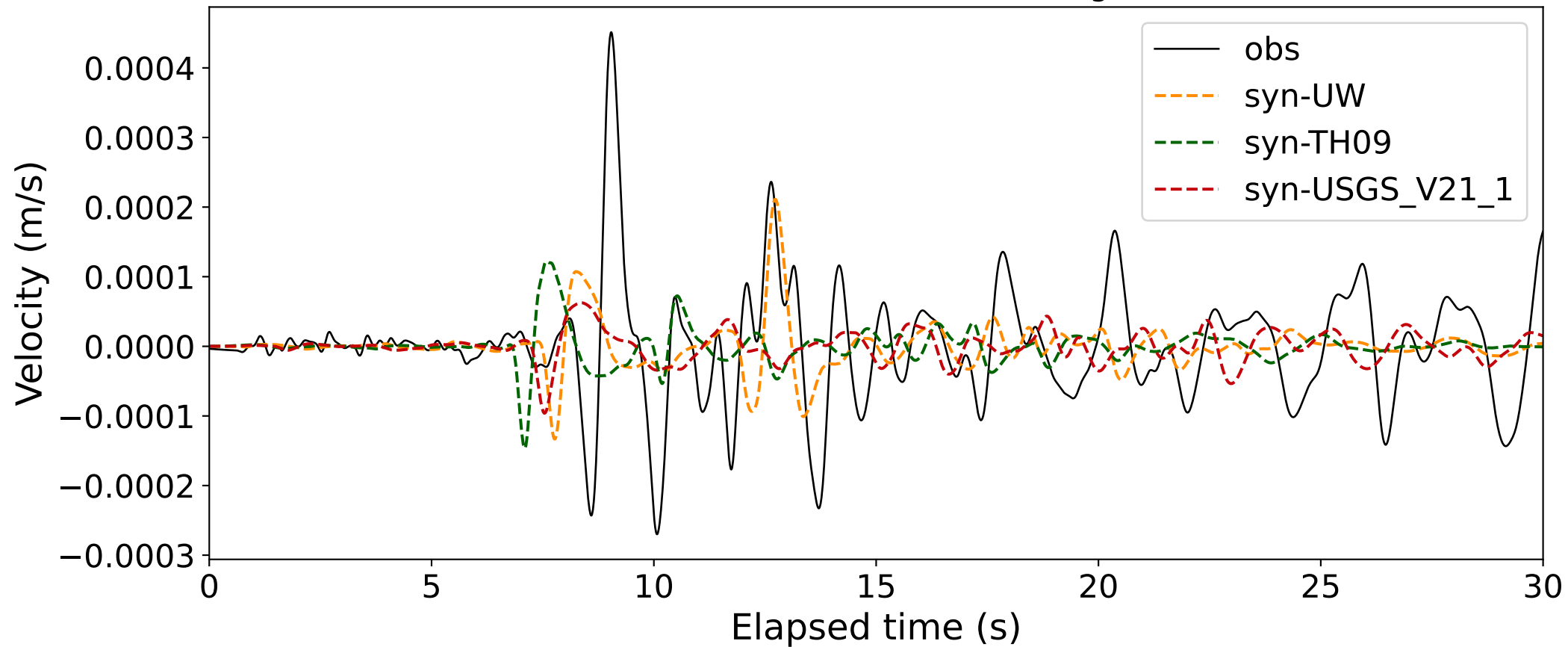
EventF NC.CPI (0.16-0.5Hz; Component T)
Dist:67.28km BAz:327.02deg.



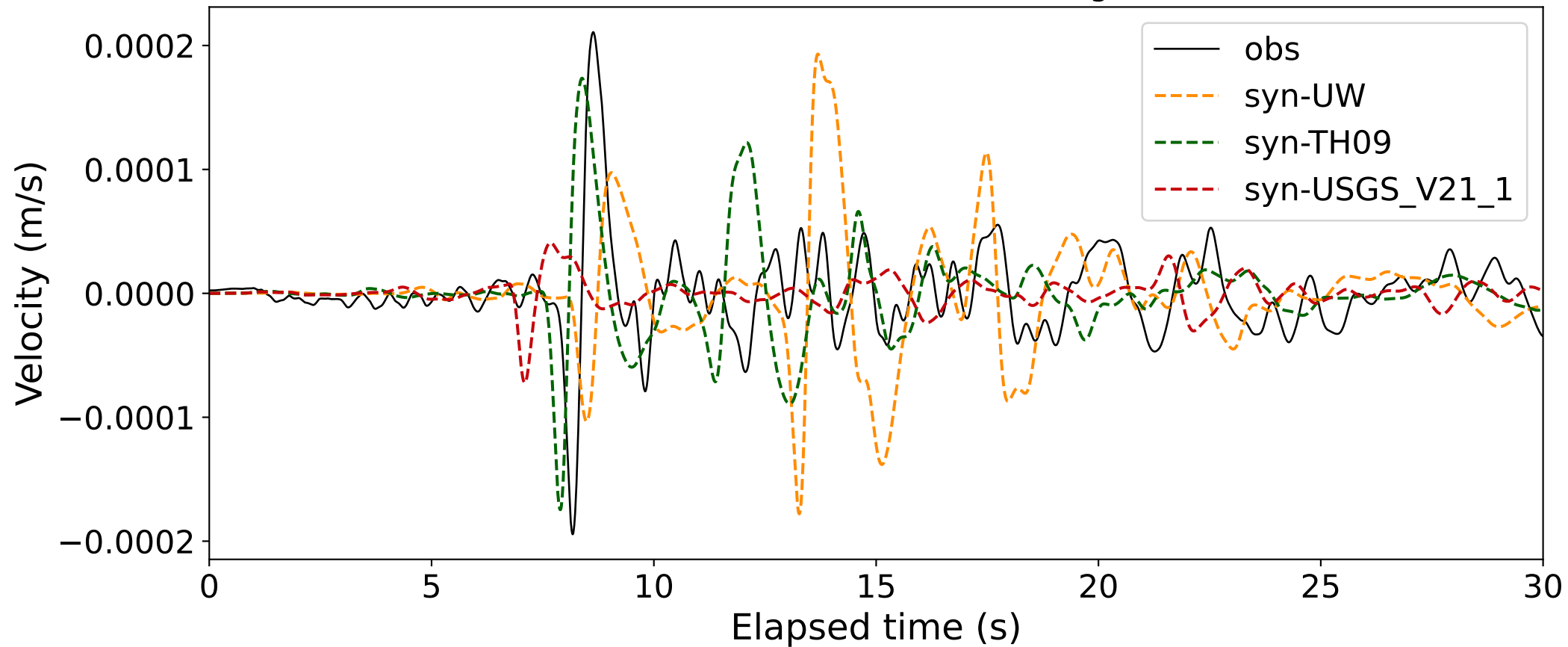
EventF NC.CPM (0.16-0.5Hz; Component T)
Dist:74.75km BAz:314.19deg.



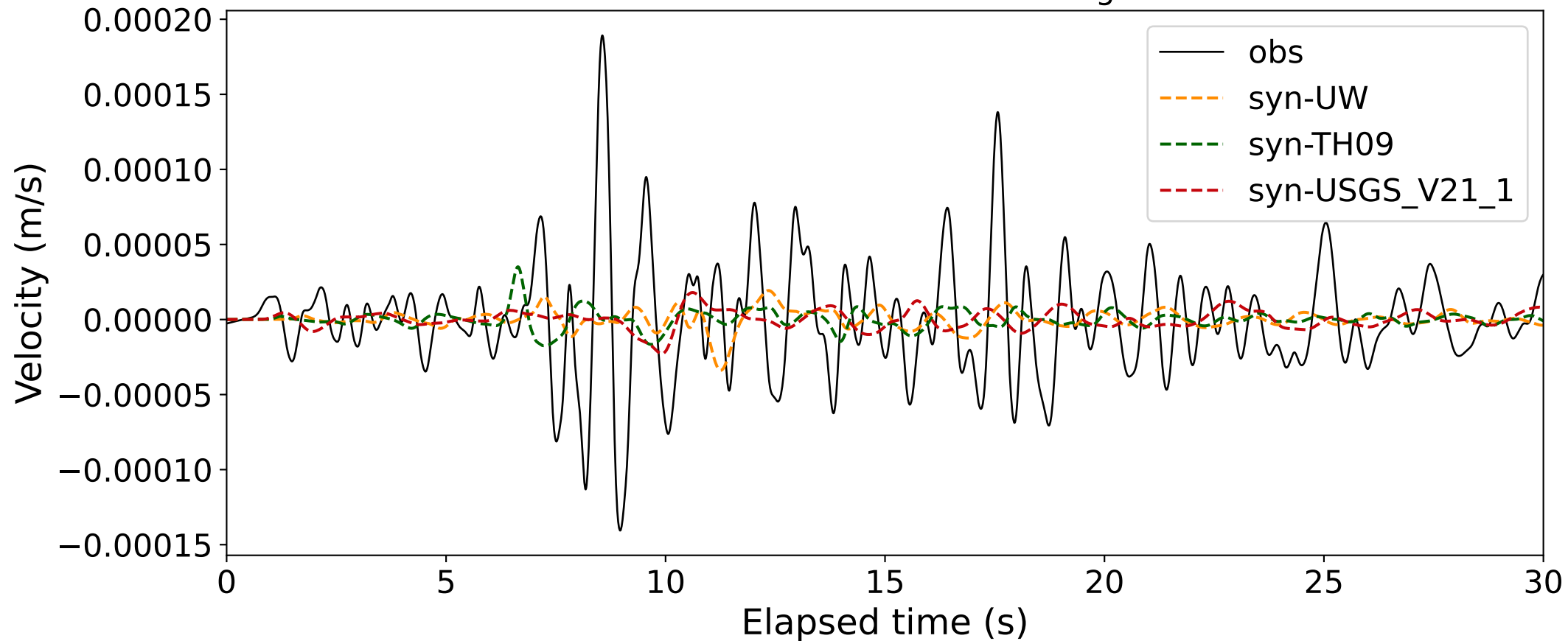
EventF NC.CRH (0.16-0.5Hz; Component T)
Dist:45.28km BAz:337.85deg.



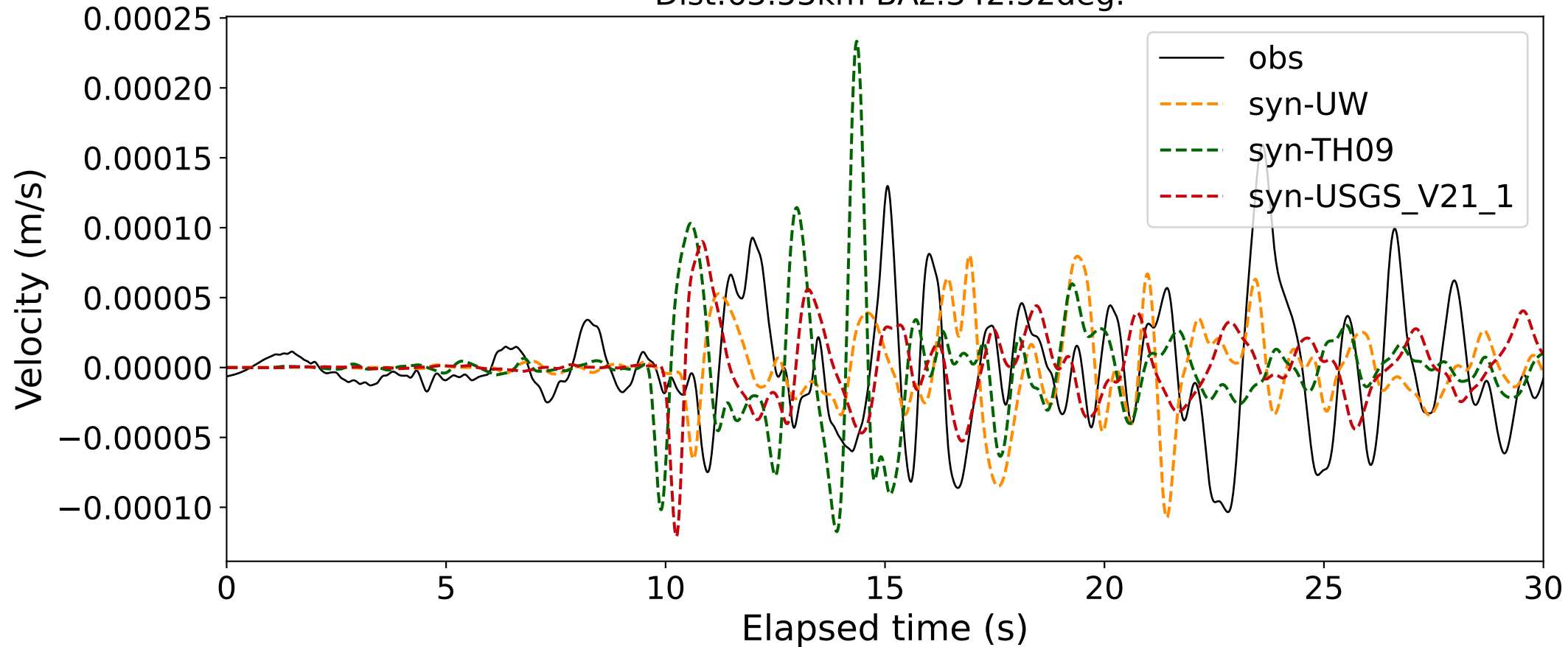
EventF NC.CRPB (0.16-0.5Hz; Component T)
Dist:48.80km BAz:348.73deg.



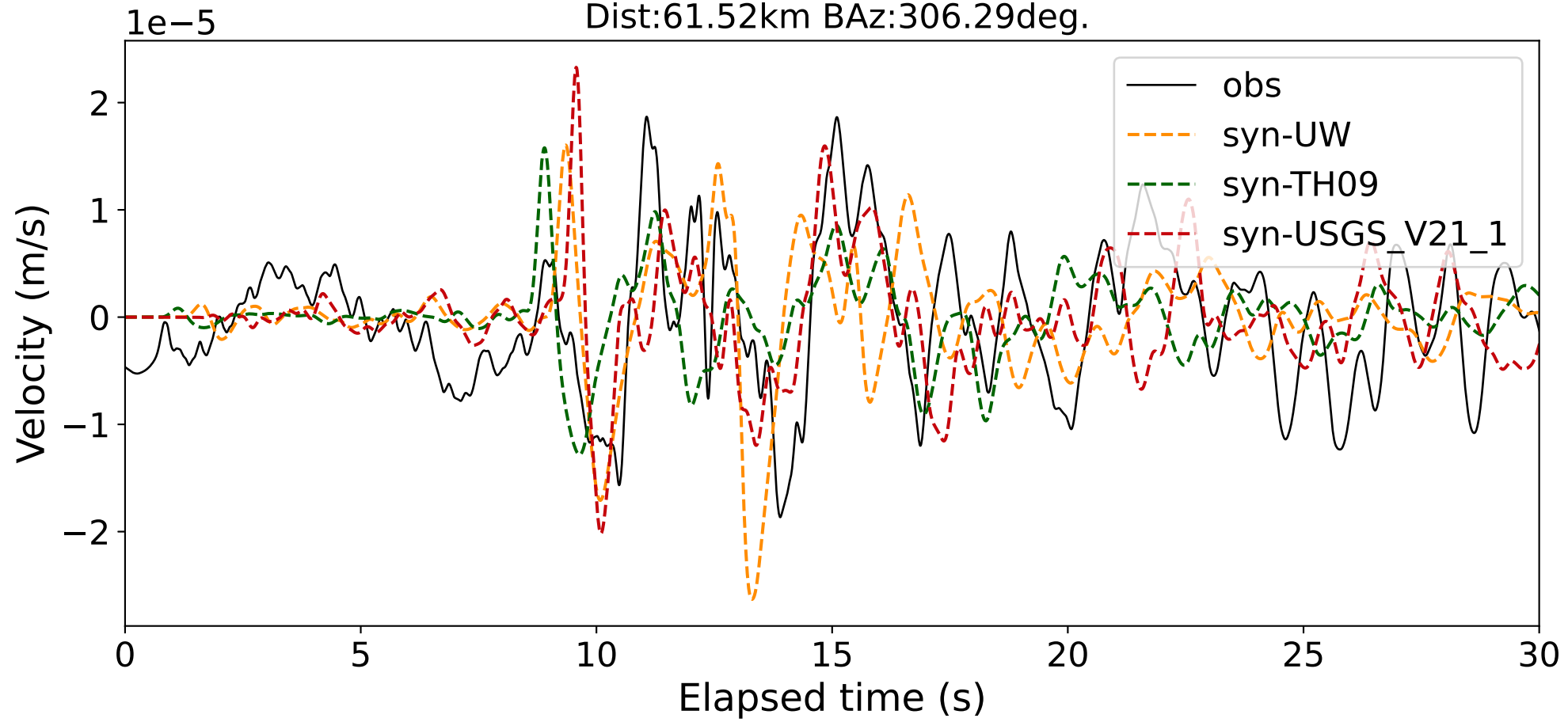
EventF NC.CSL (0.16-0.5Hz; Component T)
Dist:39.10km BAz:313.71deg.



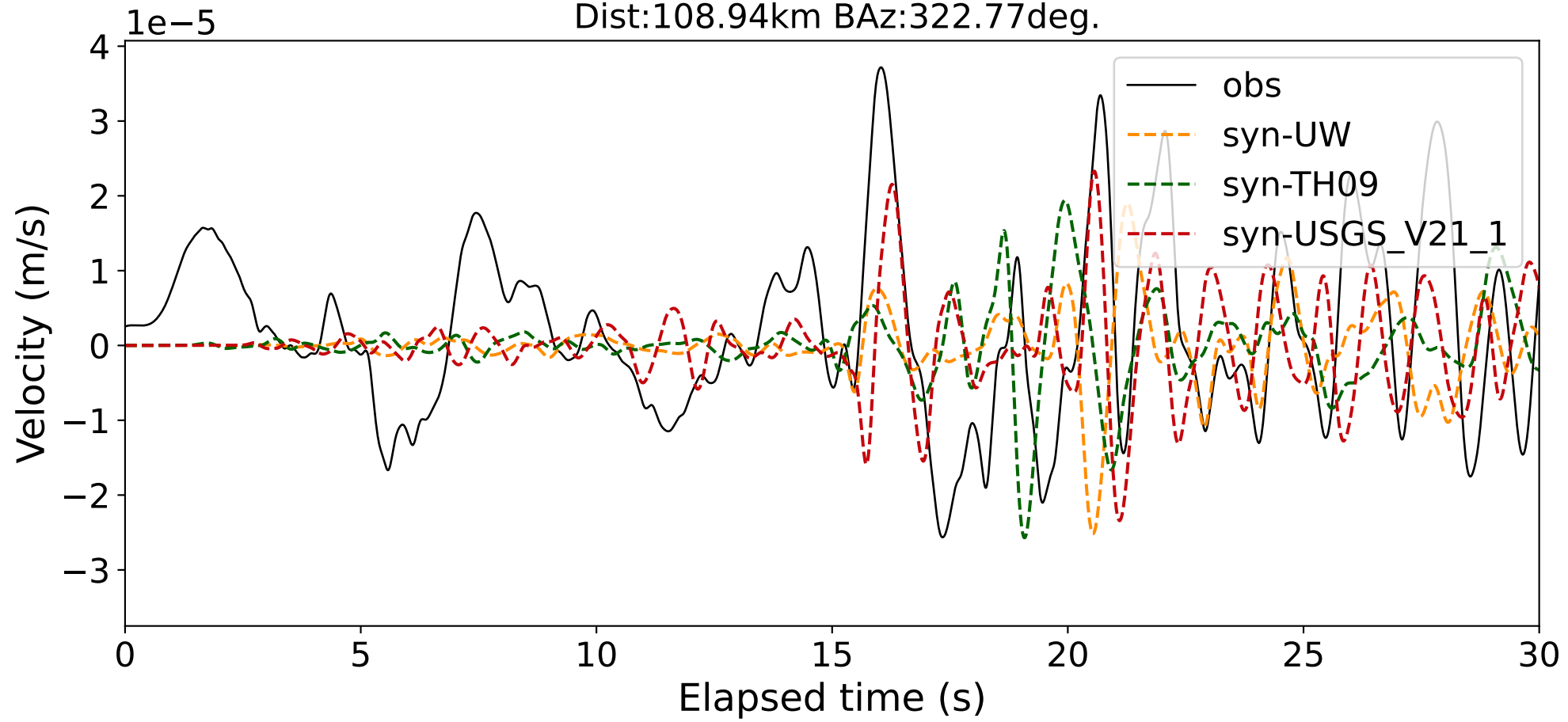
EventF NC.CTA (0.16-0.5Hz; Component T)
Dist:63.53km BAz:342.52deg.



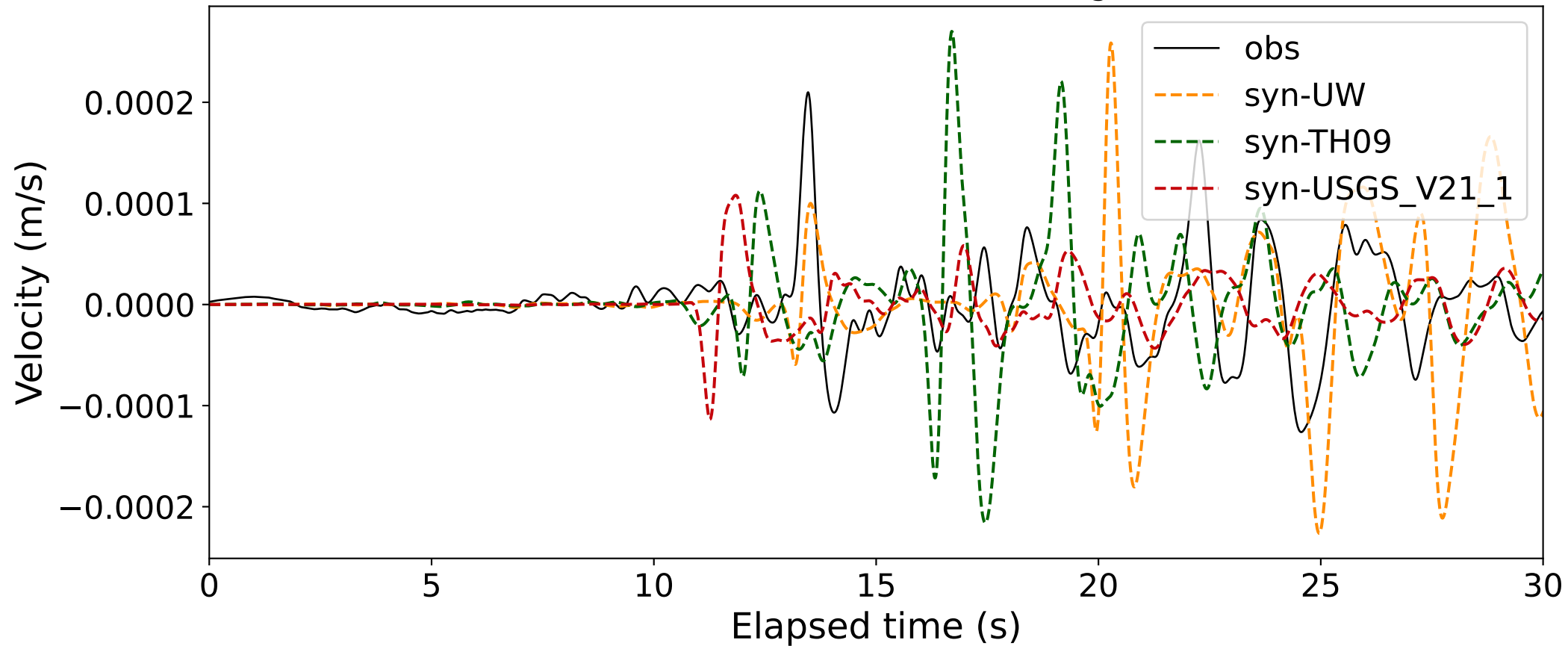
EventF NC.CYB (0.16-0.5Hz; Component T)
Dist:61.52km BAz:306.29deg.



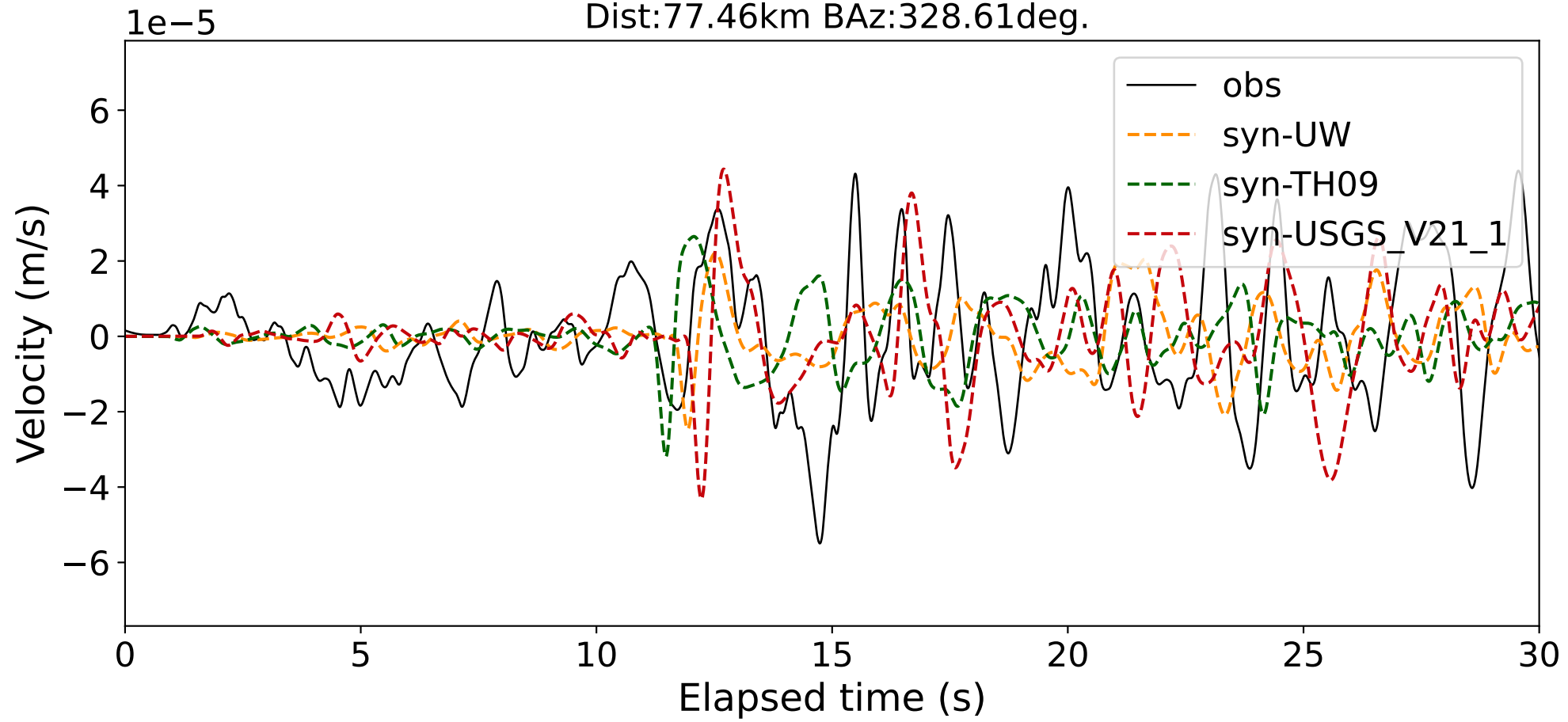
EventF NC.NBRB (0.16-0.5Hz; Component T)
Dist:108.94km BAz:322.77deg.



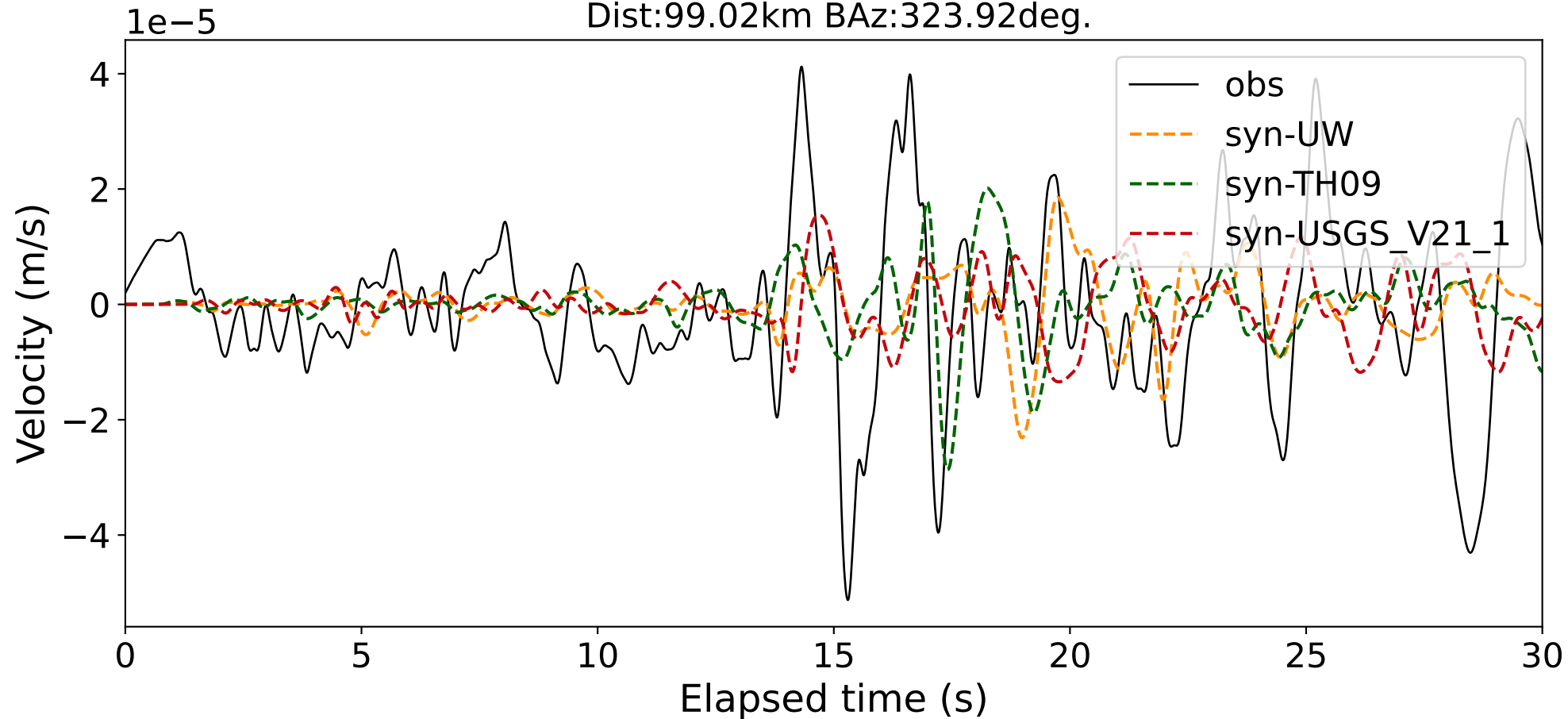
EventF NC.NHM (0.16-0.5Hz; Component T)
Dist:74.78km BAz:359.62deg.



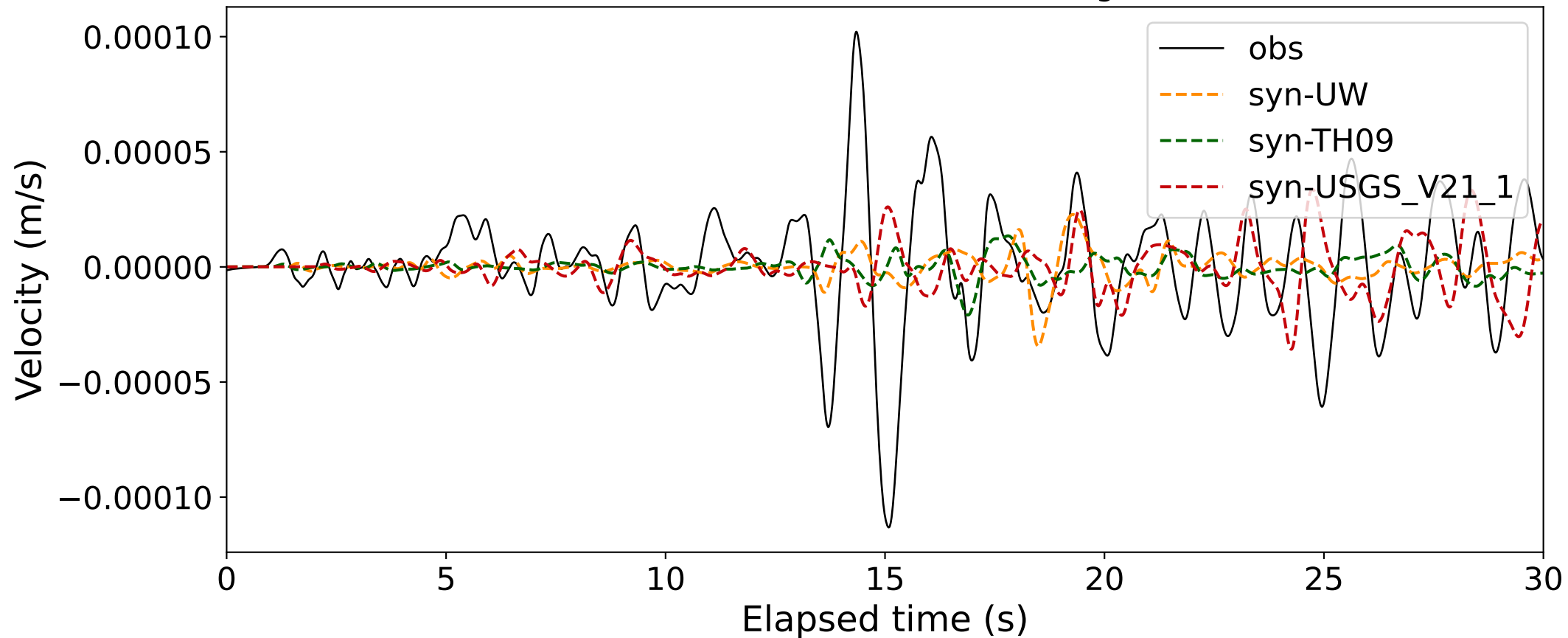
EventF NC.NMI (0.16-0.5Hz; Component T)
Dist:77.46km BAz:328.61deg.



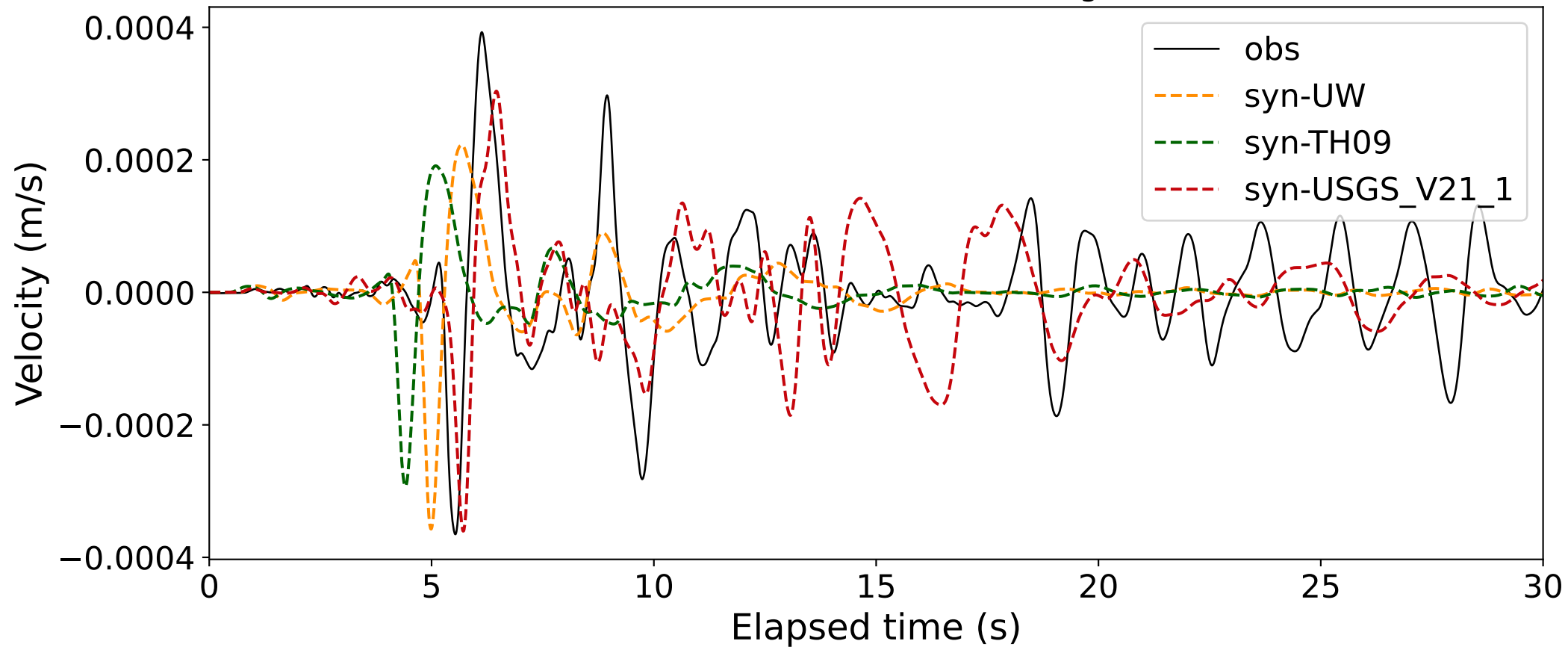
EventF NC.NSP (0.16-0.5Hz; Component T)
Dist:99.02km BAz:323.92deg.



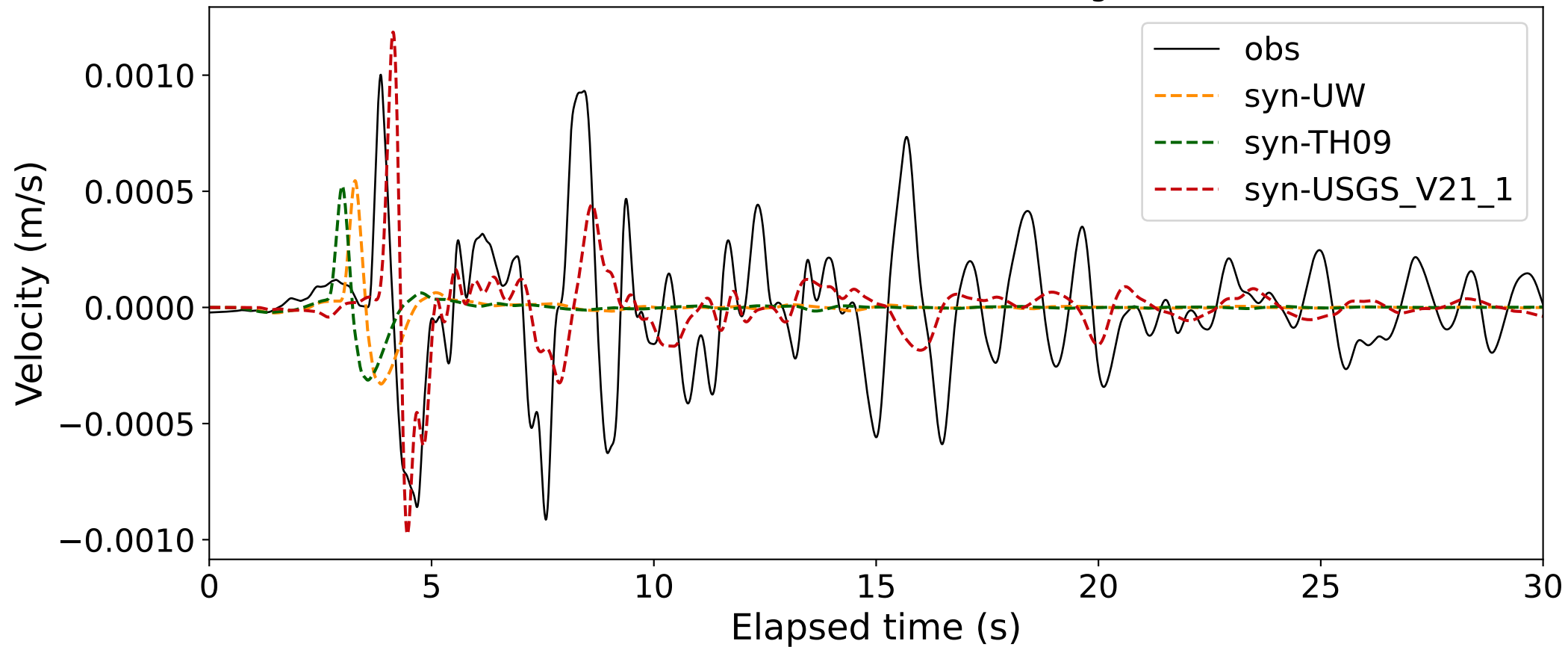
EventF NC.NTO (0.16-0.5Hz; Component T)
Dist:93.23km BAz:322.26deg.



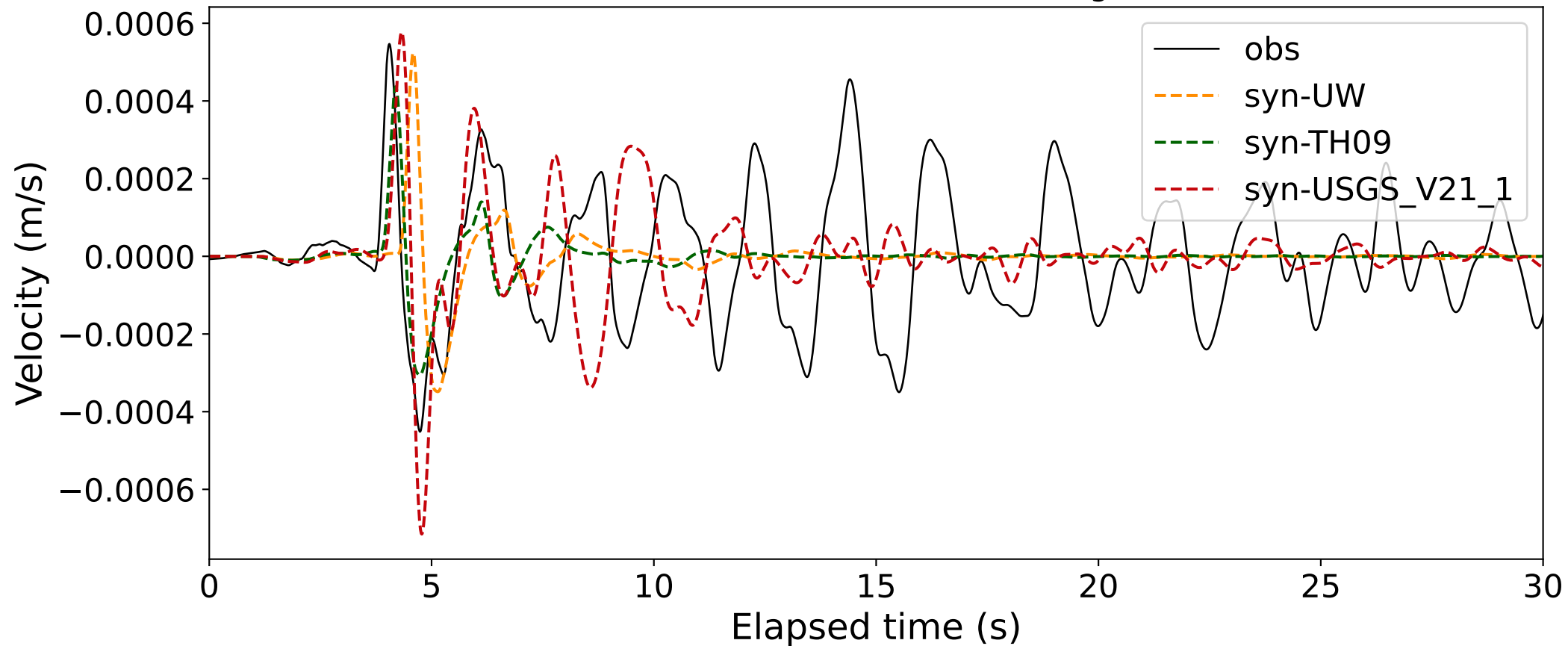
EventF NP.1786 (0.16-0.5Hz; Component T)
Dist:22.71km BAz:13.27deg.



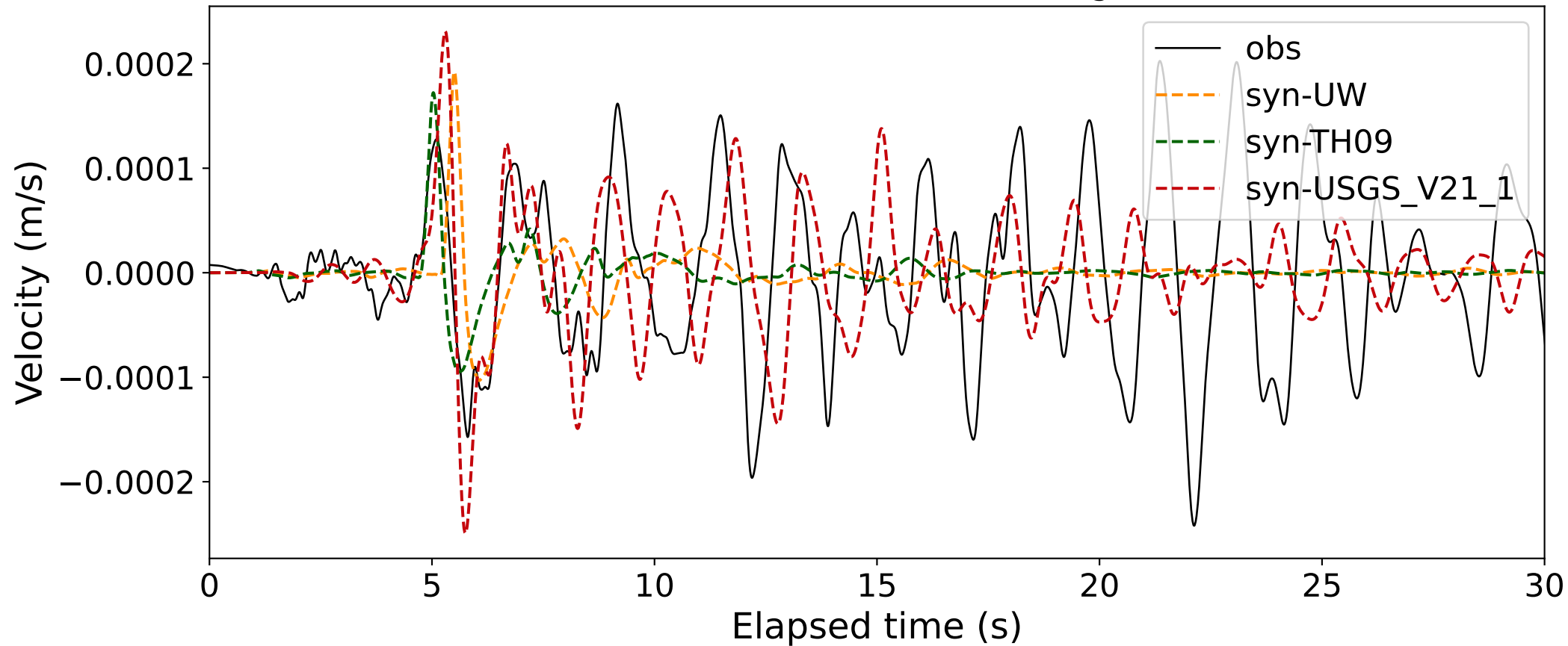
EventF NP.1788 (0.16-0.5Hz; Component T)
Dist:12.55km BAz:235.46deg.



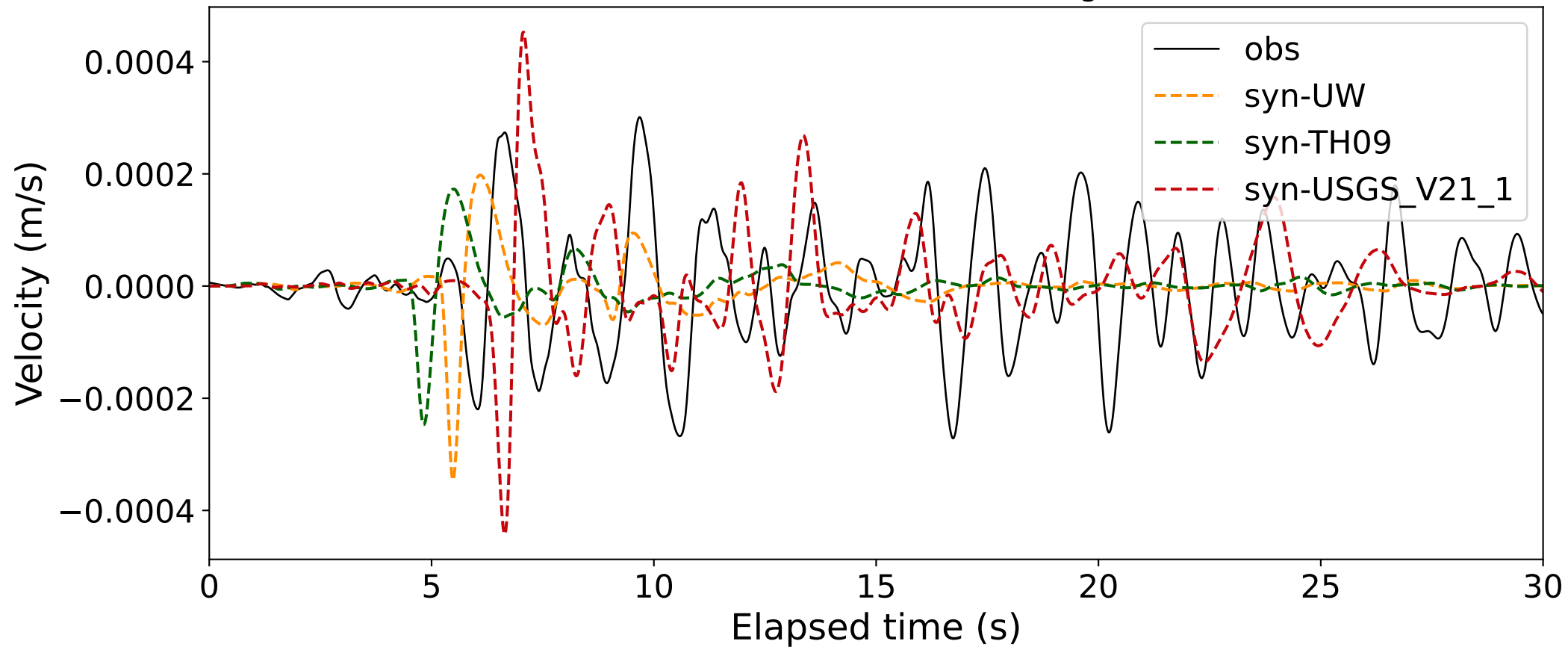
EventF NP.1794 (0.16-0.5Hz; Component T)
Dist:19.70km BAz:245.43deg.



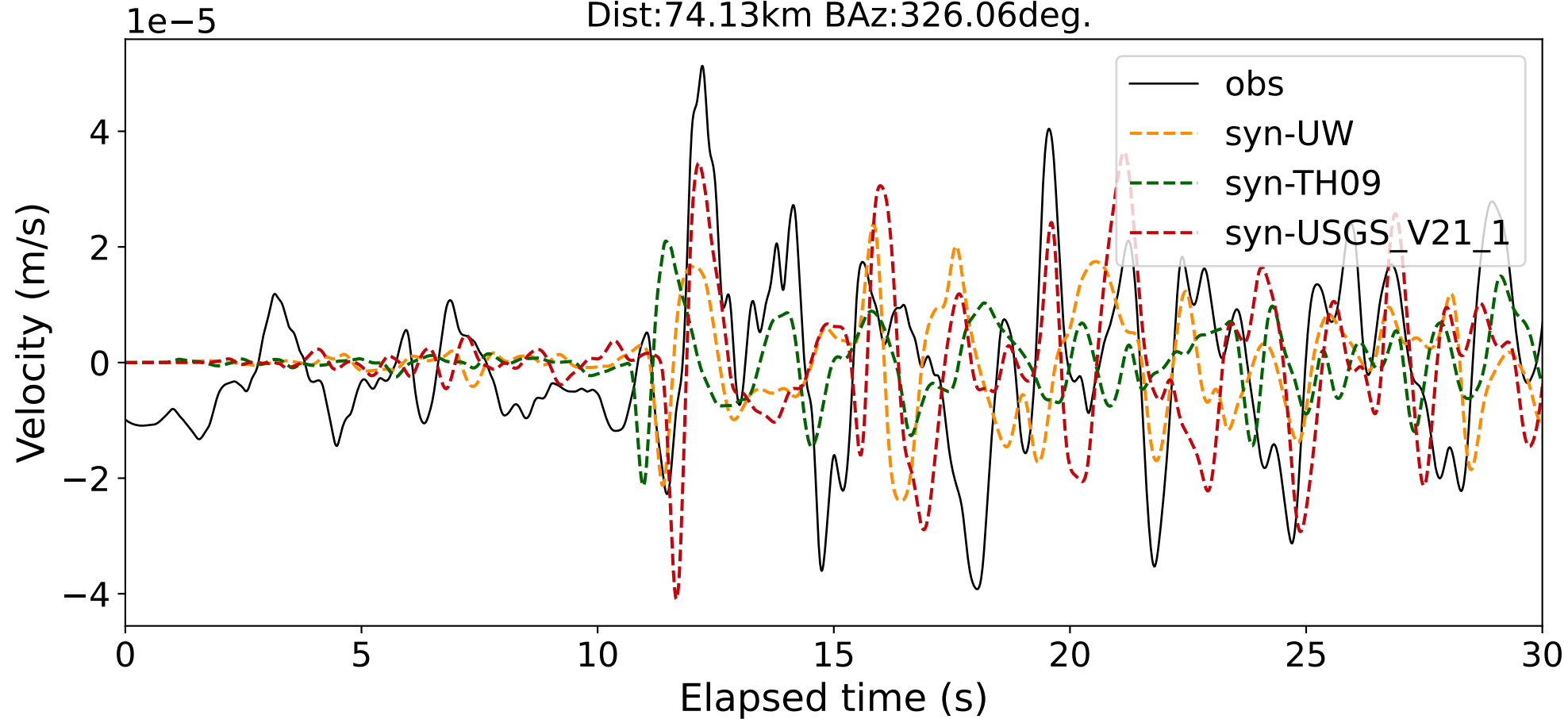
EventF NP.1802 (0.16-0.5Hz; Component T)
Dist:27.34km BAz:297.00deg.



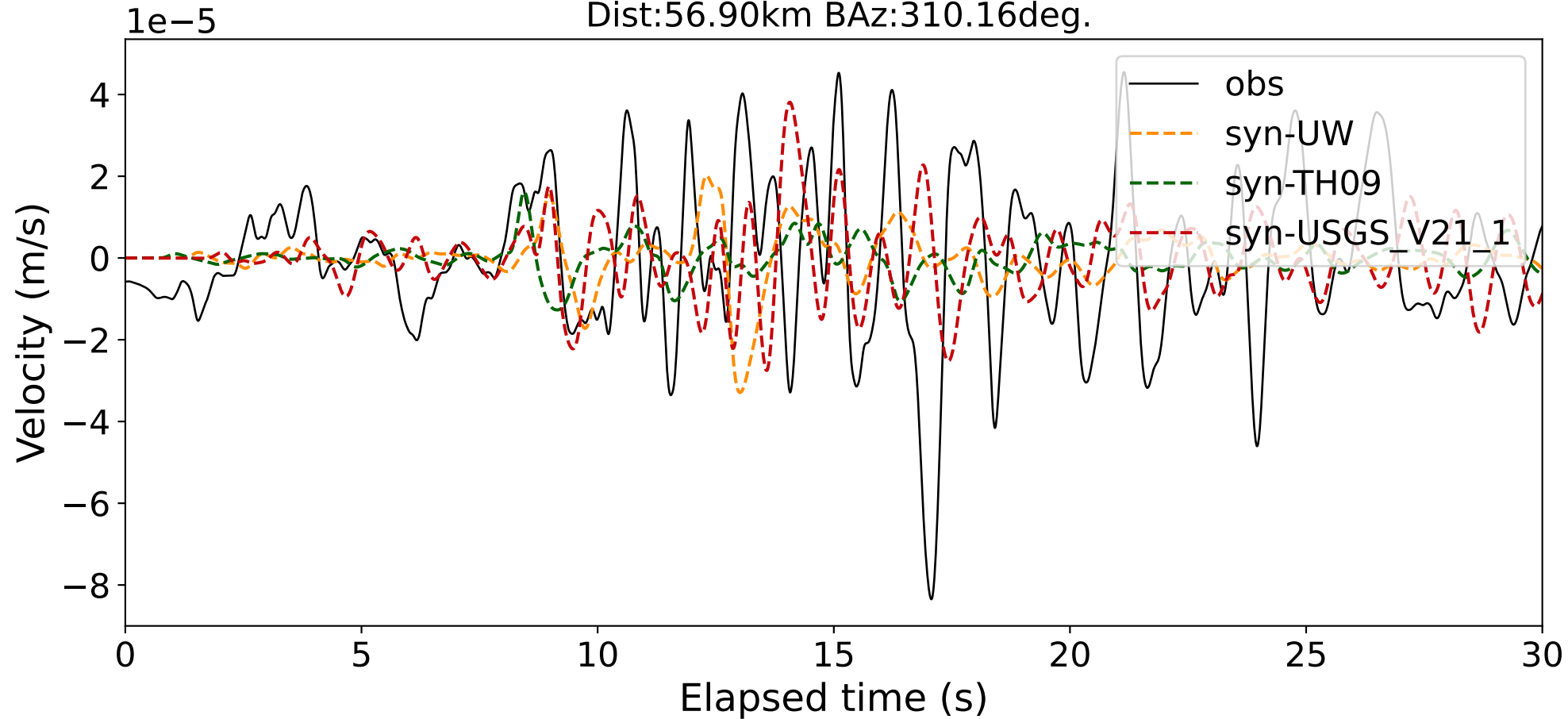
EventF NP.1803 (0.16-0.5Hz; Component T)
Dist:26.97km BAz:13.55deg.



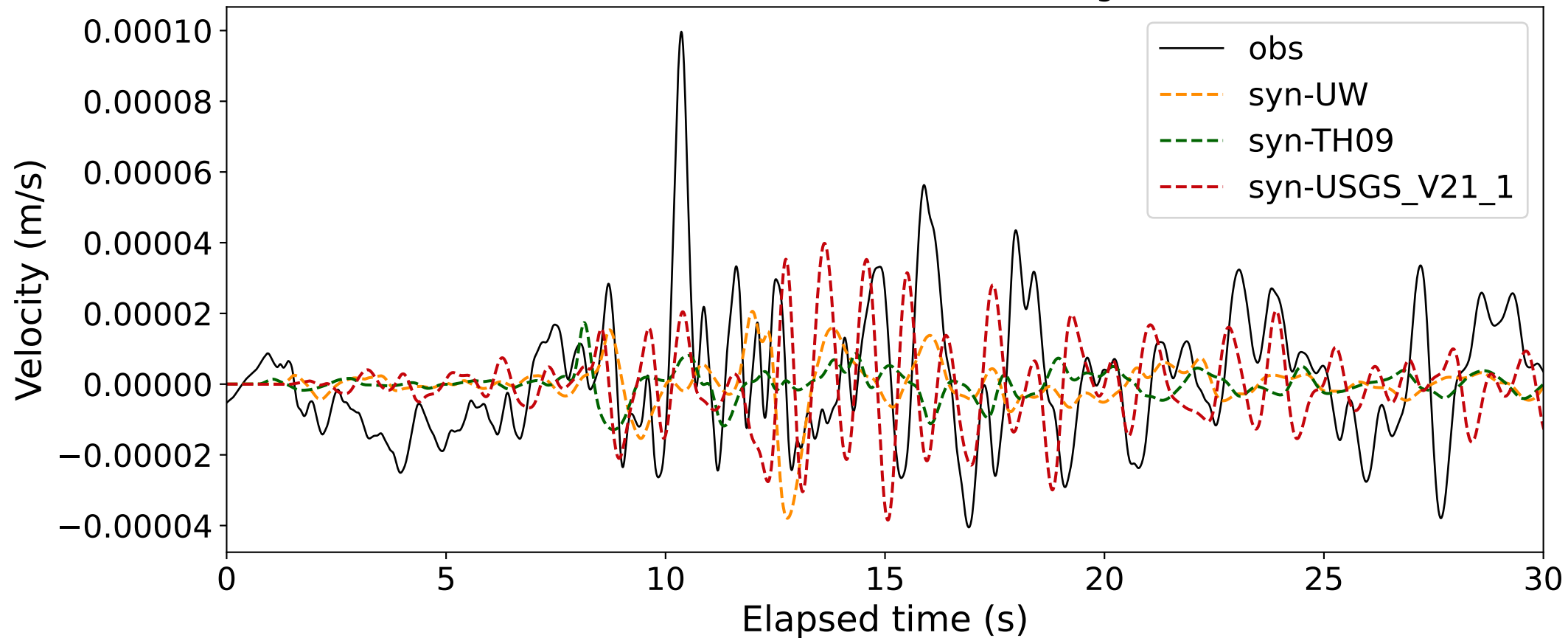
EventF NP.1813 (0.16-0.5Hz; Component T)
Dist:74.13km BAz:326.06deg.



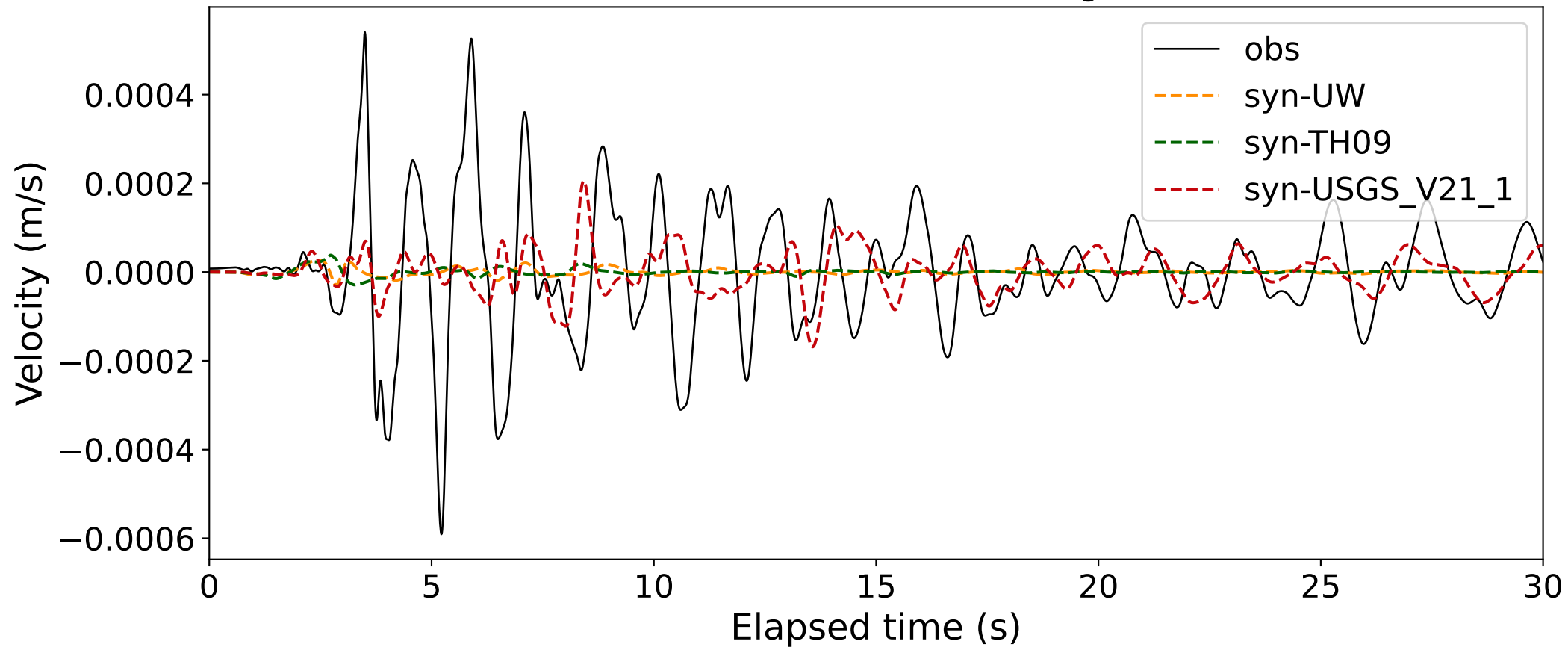
EventF NP.1819 (0.16-0.5Hz; Component T)
Dist:56.90km BAz:310.16deg.



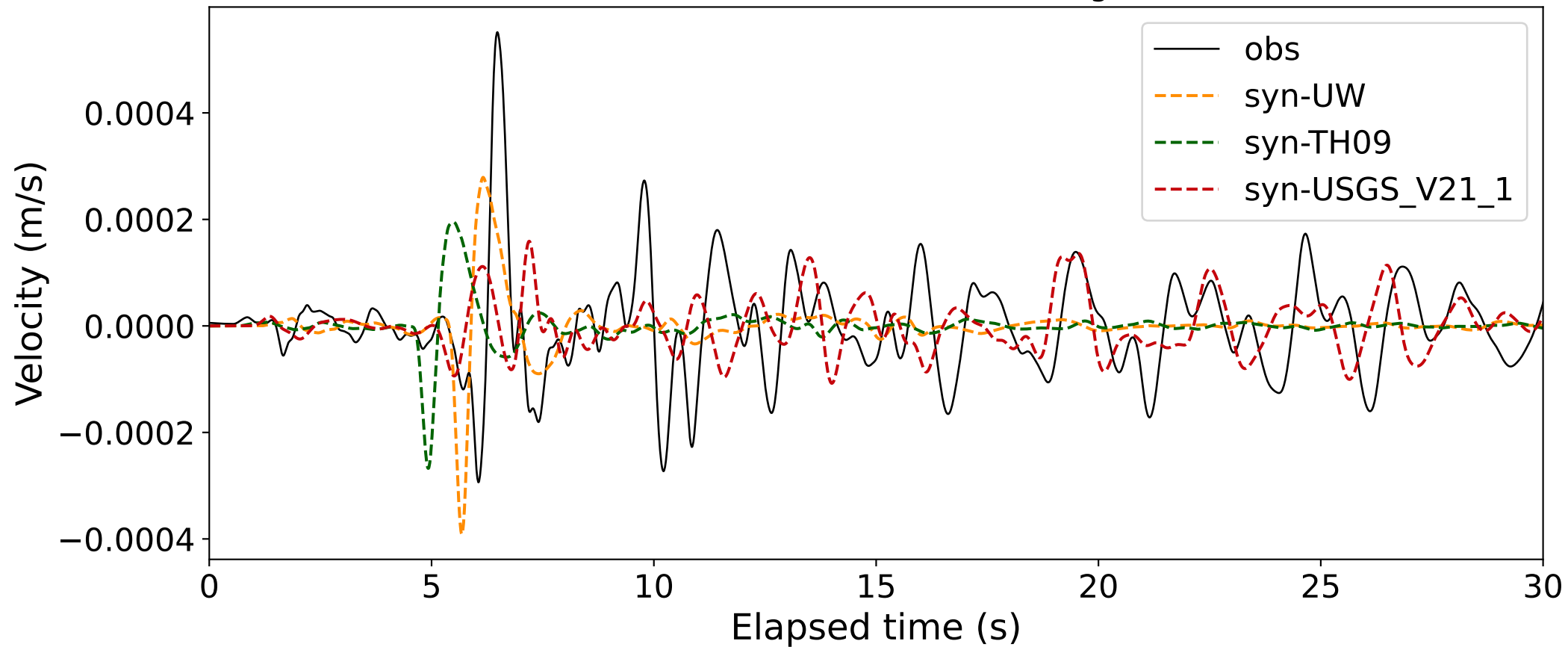
EventF NP.1821 (0.16-0.5Hz; Component T)
Dist:54.41km BAz:310.50deg.



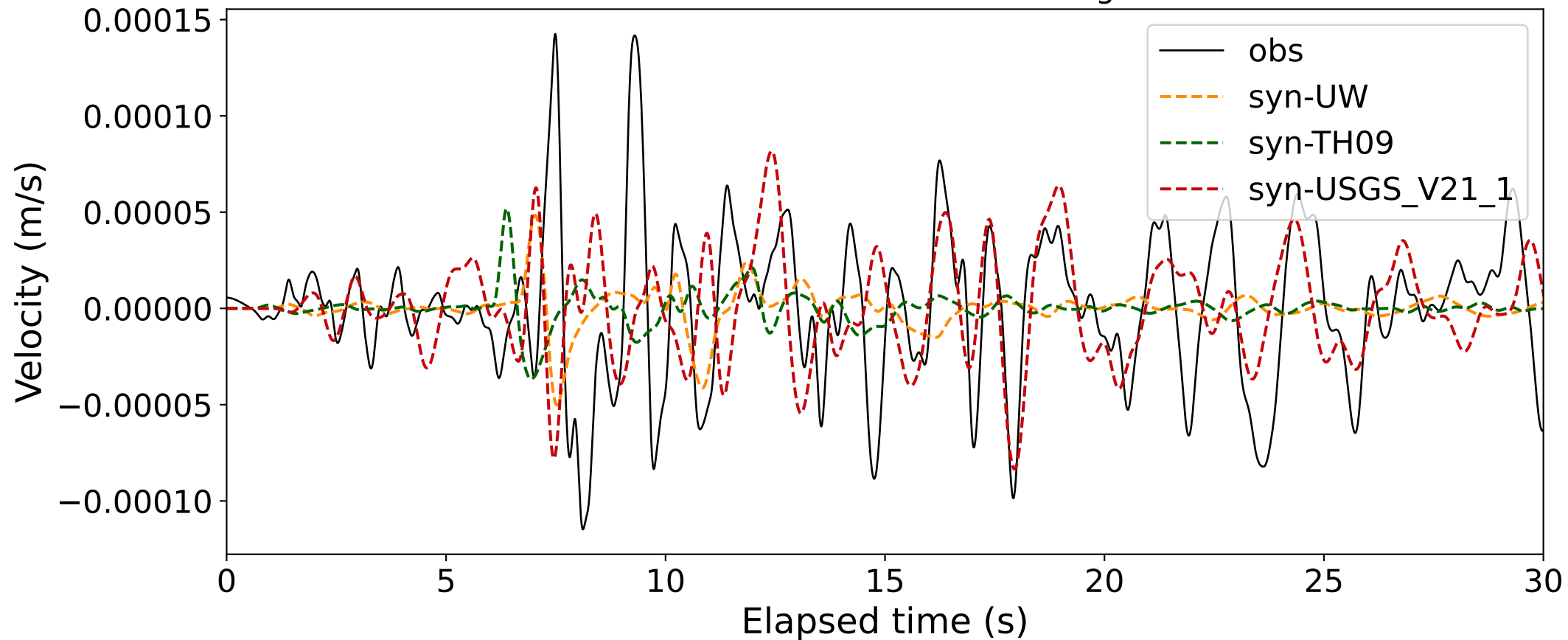
EventF NP.1825 (0.16-0.5Hz; Component T)
Dist:9.82km BAz:220.59deg.



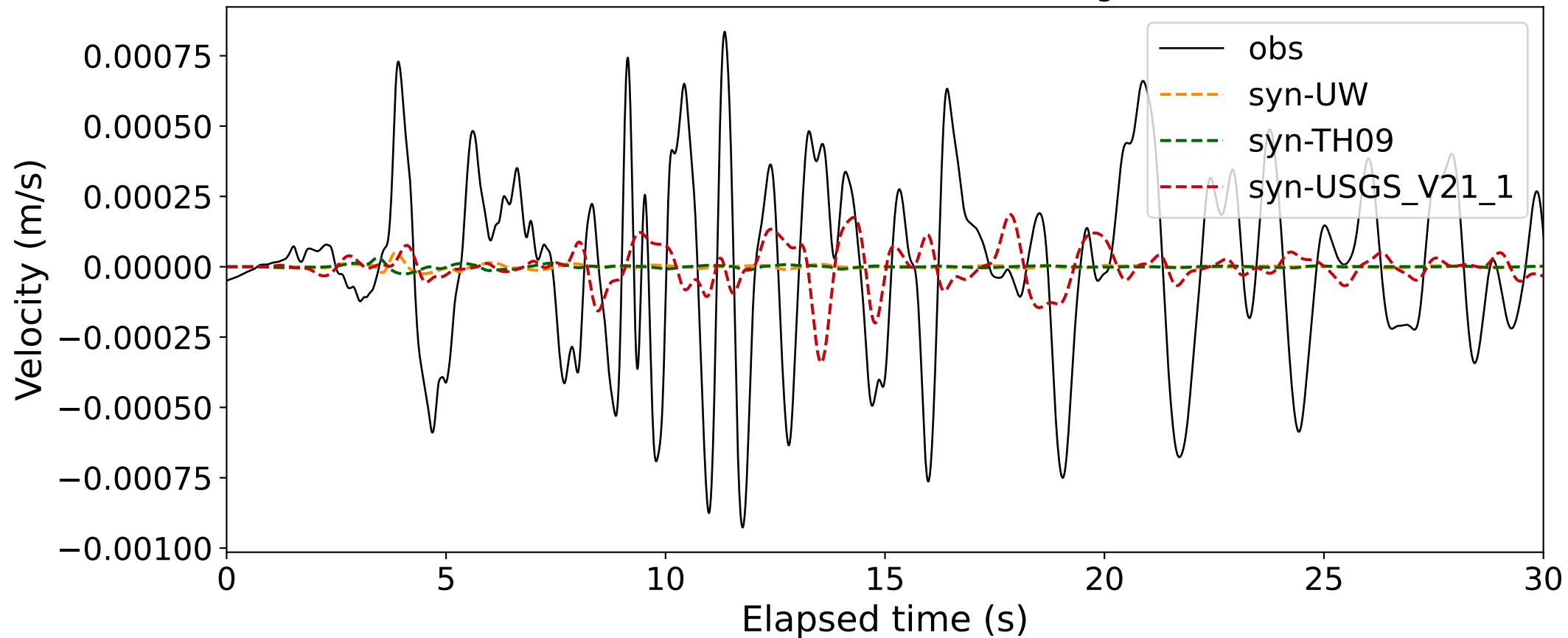
EventF NP.1826 (0.16-0.5Hz; Component T)
Dist:24.63km BAz:334.02deg.



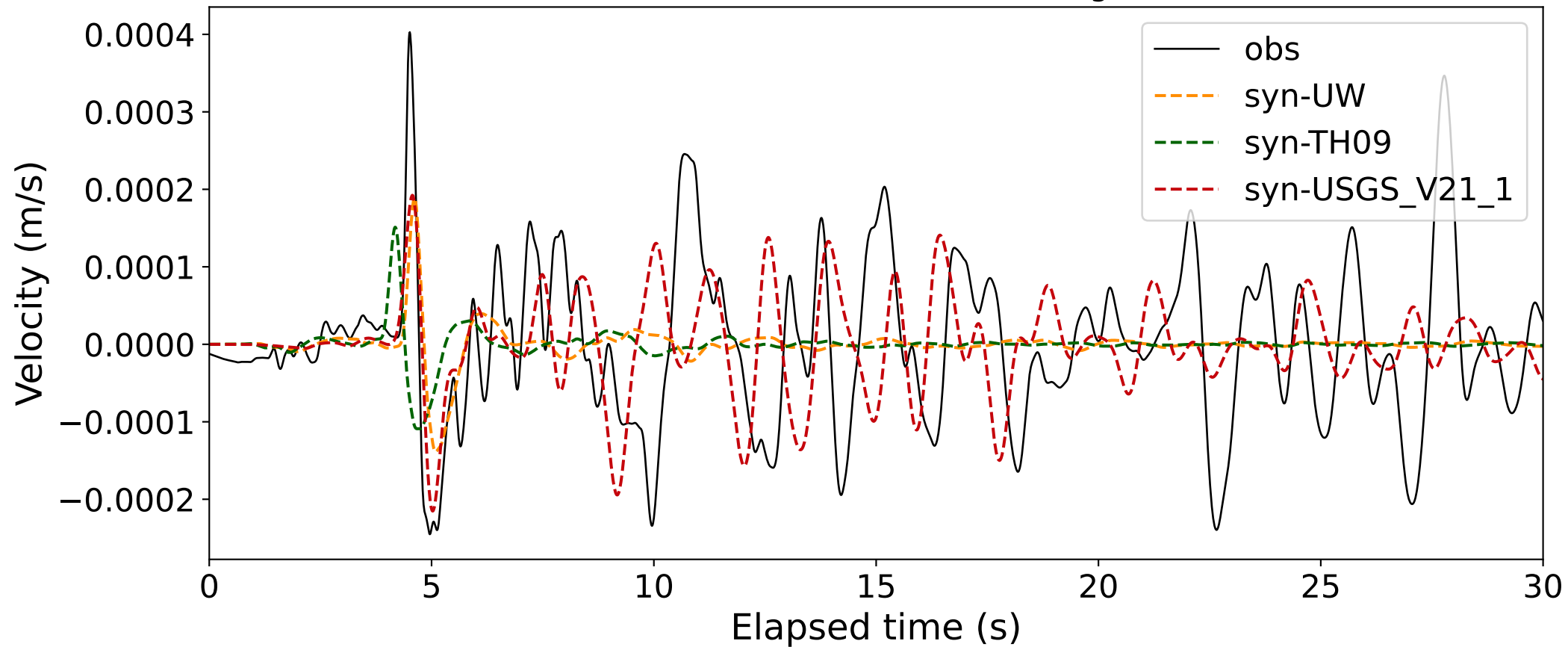
EventF NP.1836 (0.16-0.5Hz; Component T)
Dist:40.26km BAz:305.59deg.



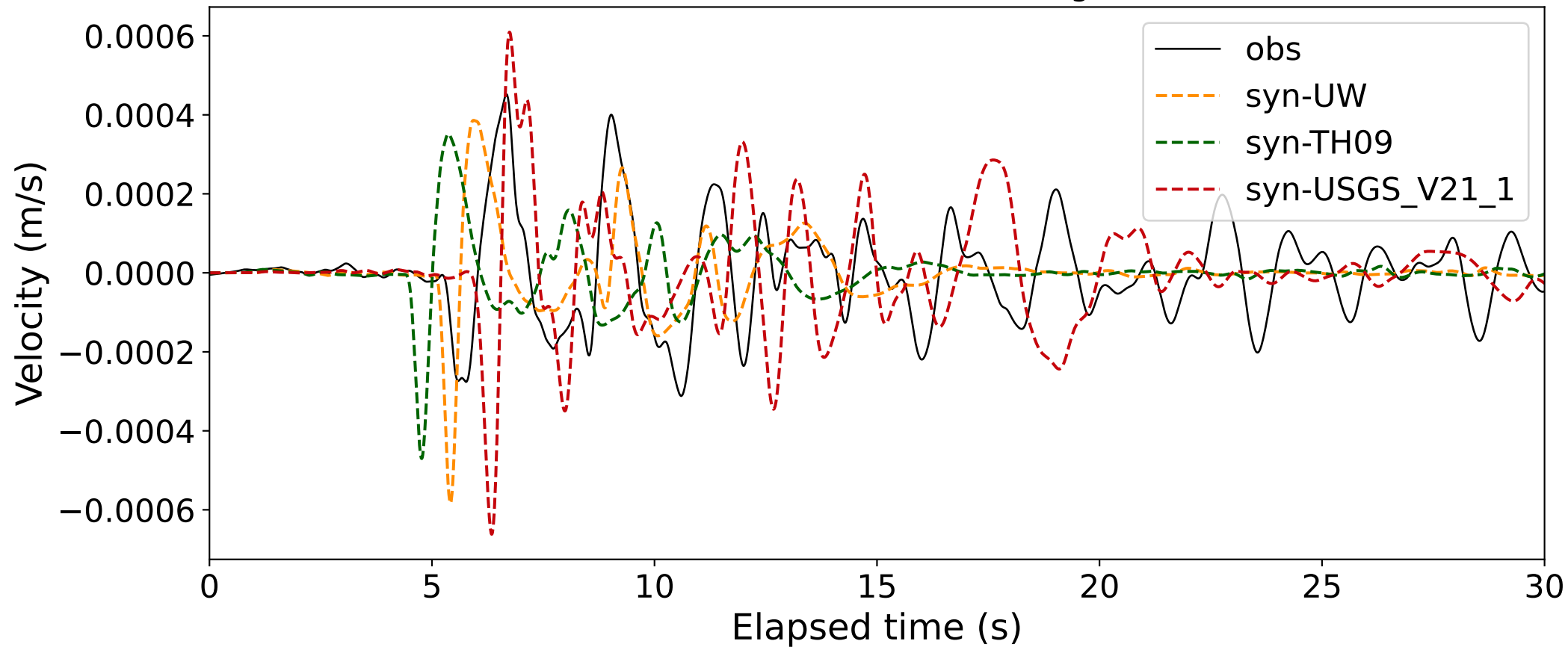
EventF NP.1838 (0.16-0.5Hz; Component T)
Dist:14.72km BAz:222.48deg.



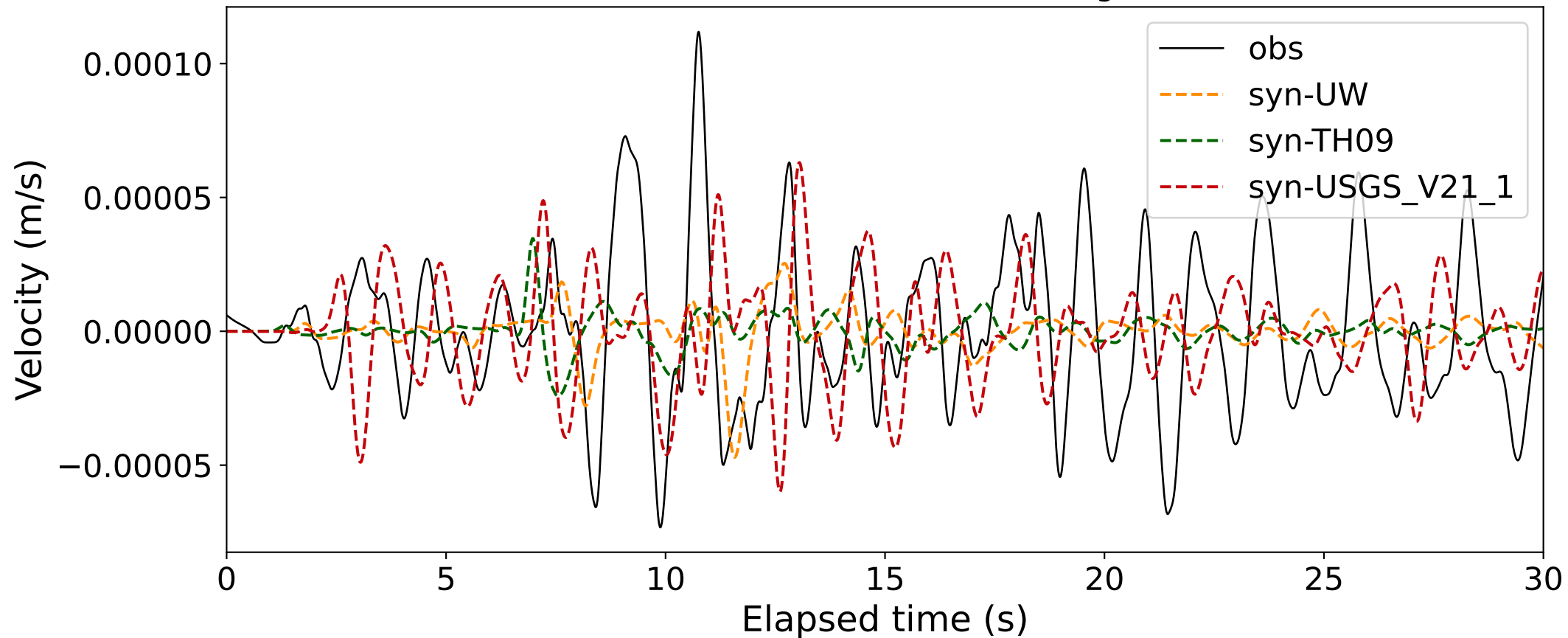
EventF NP.1841 (0.16-0.5Hz; Component T)
Dist:20.91km BAz:229.36deg.



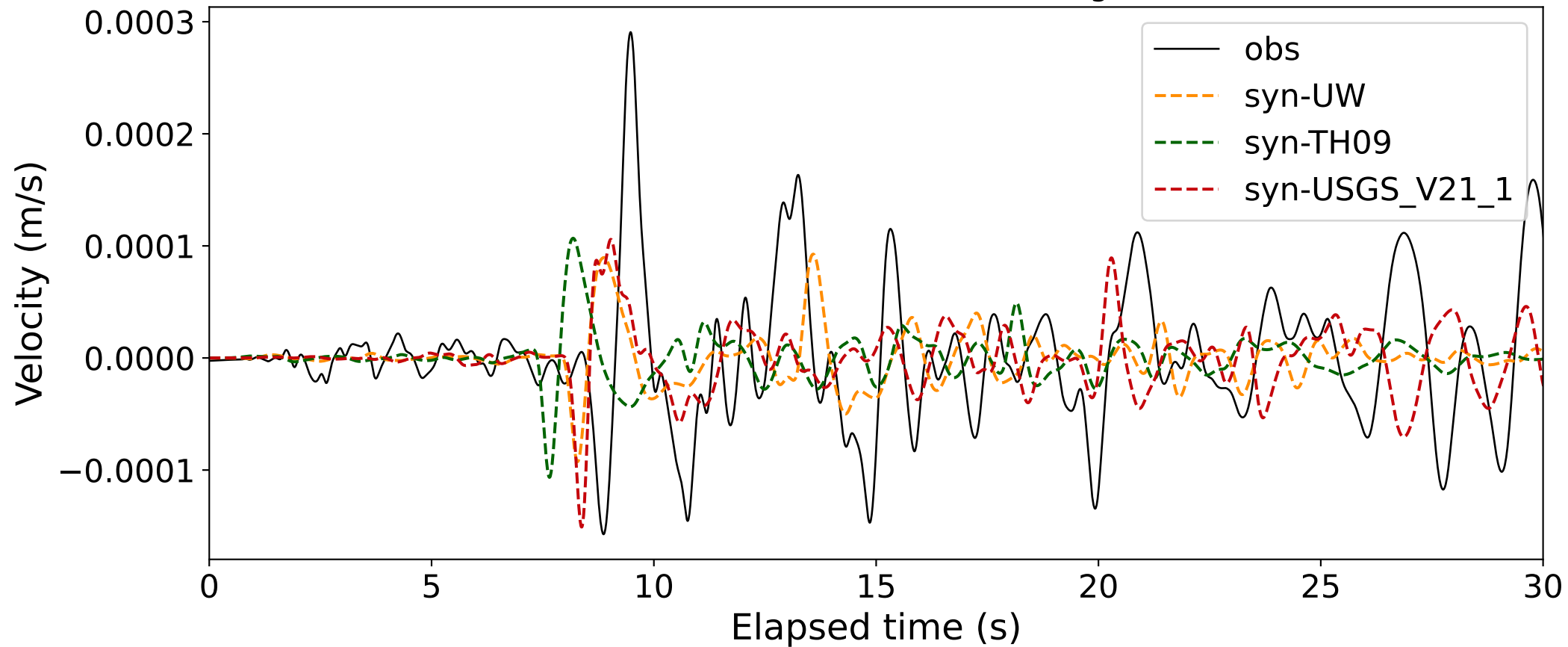
EventF NP.1842 (0.16-0.5Hz; Component T)
Dist:23.08km BAz:3.32deg.



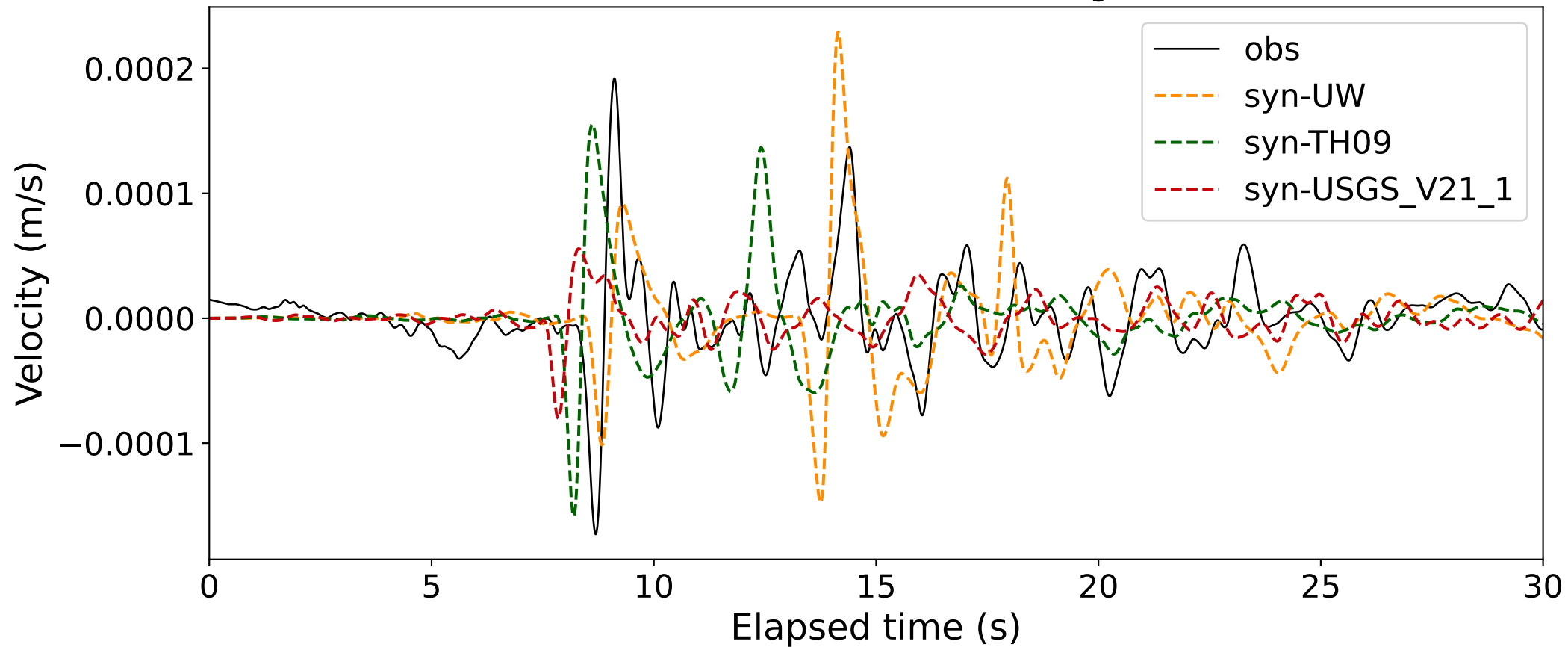
EventF NP.1843 (0.16-0.5Hz; Component T)
Dist:41.37km BAz:311.35deg.



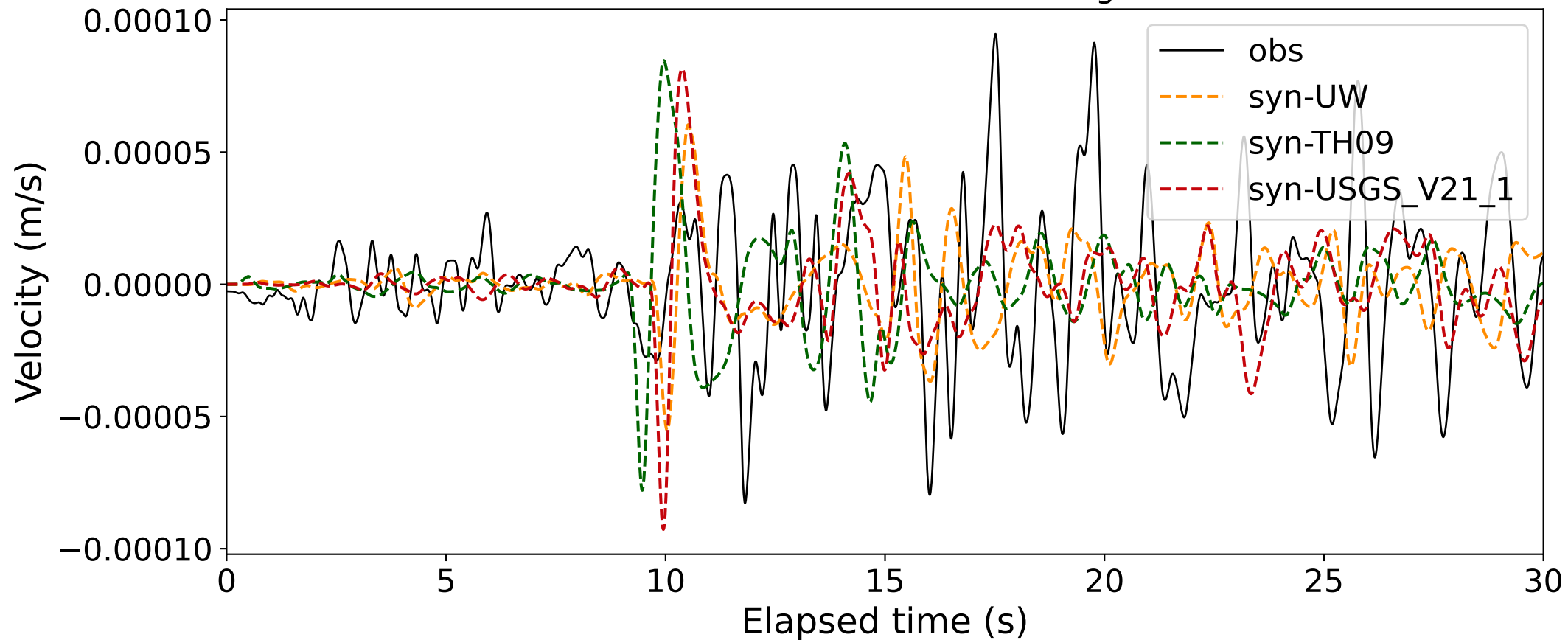
EventF NP.1844 (0.16-0.5Hz; Component T)
Dist:49.35km BAz:335.40deg.



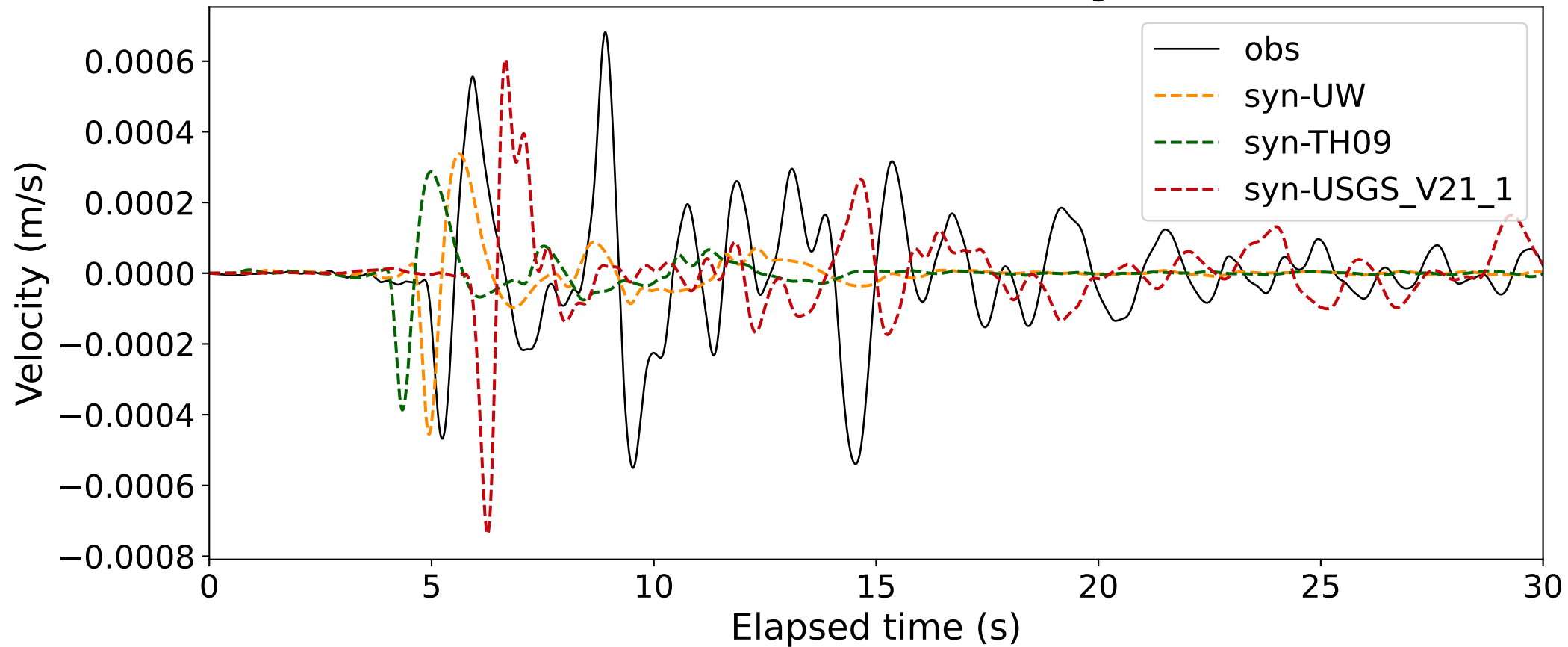
EventF NP.1846 (0.16-0.5Hz; Component T)
Dist:52.48km BAz:347.24deg.



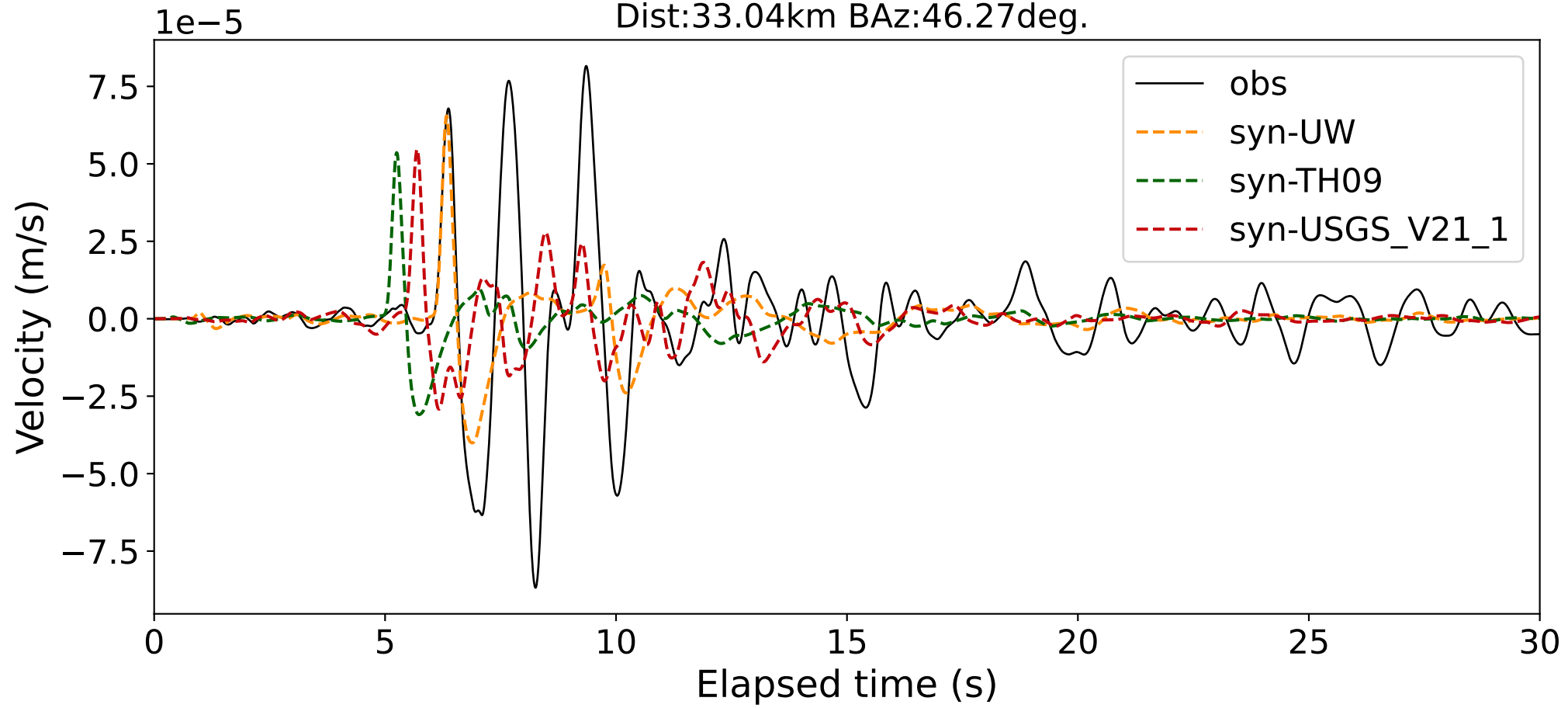
EventF NP.1847 (0.16-0.5Hz; Component T)
Dist:66.02km BAz:333.49deg.



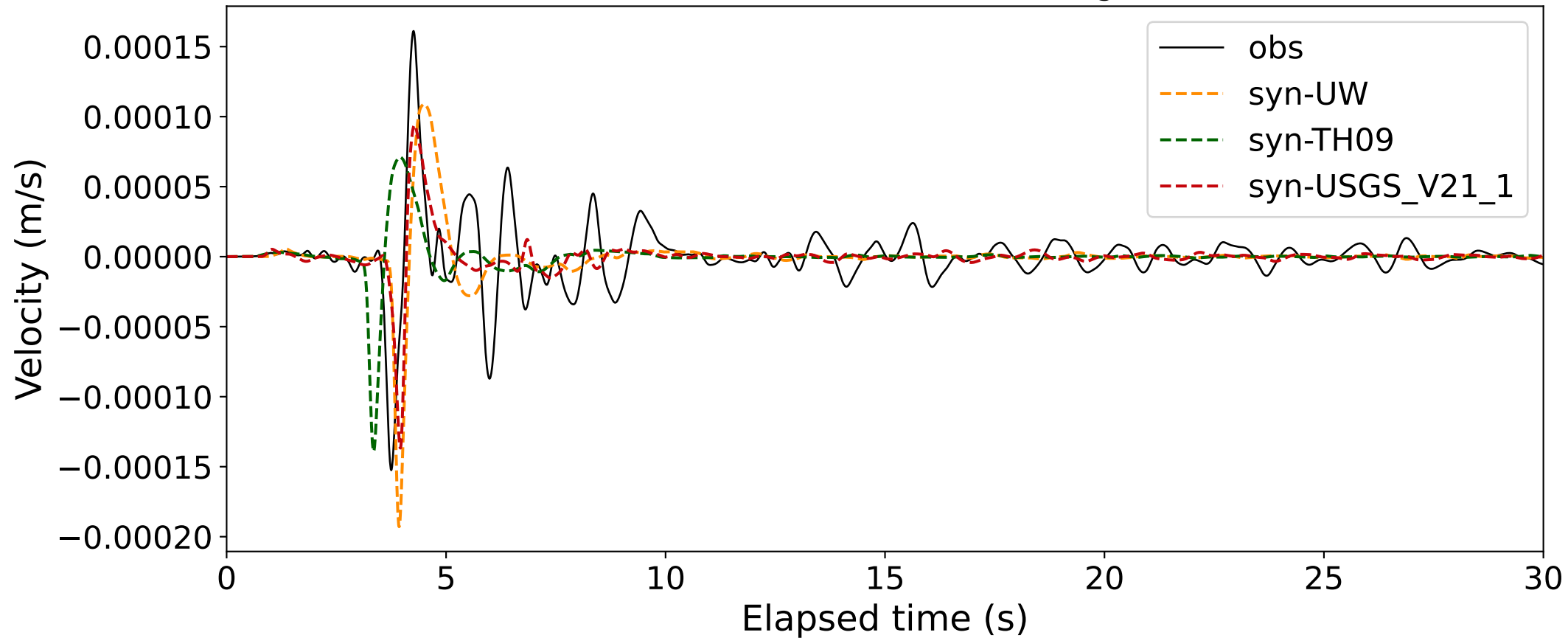
EventF NP.1863 (0.16-0.5Hz; Component T)
Dist:21.23km BAz:345.93deg.



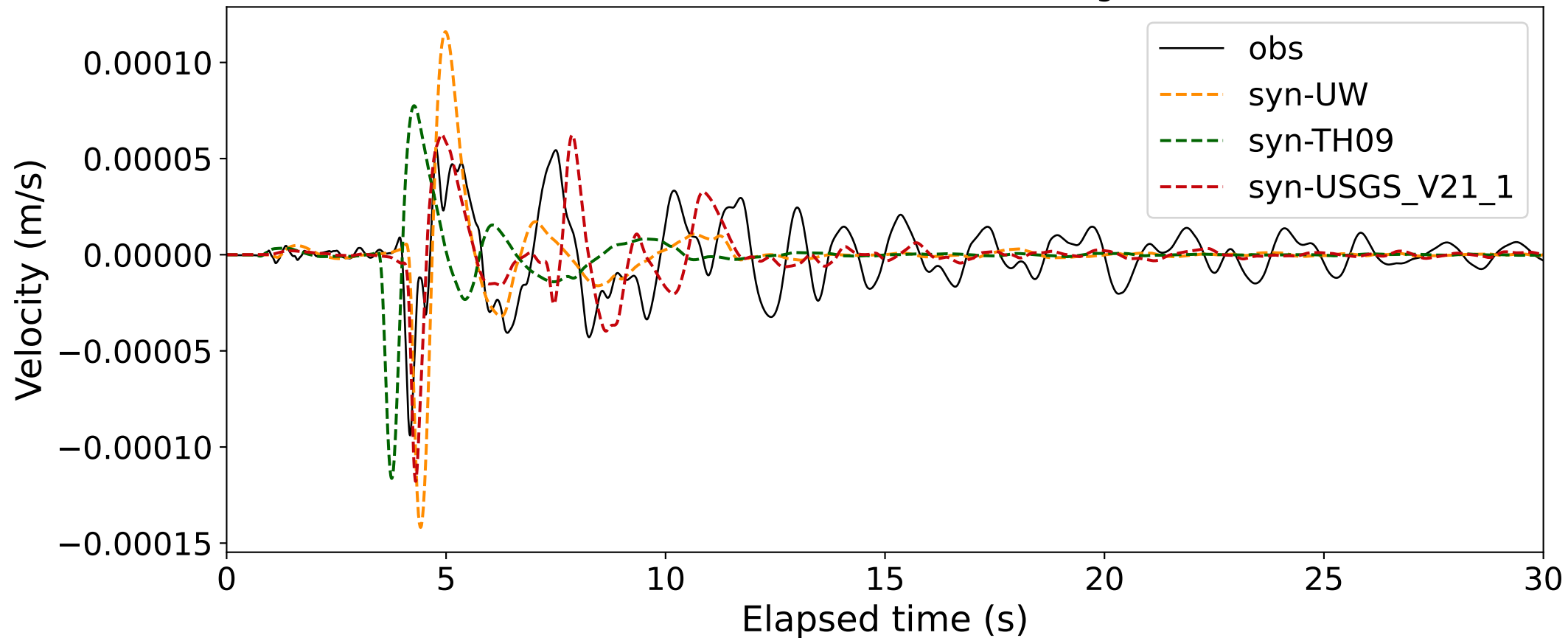
EventG BK.BDM (0.16-0.5Hz; Component T)
Dist:33.04km BAz:46.27deg.



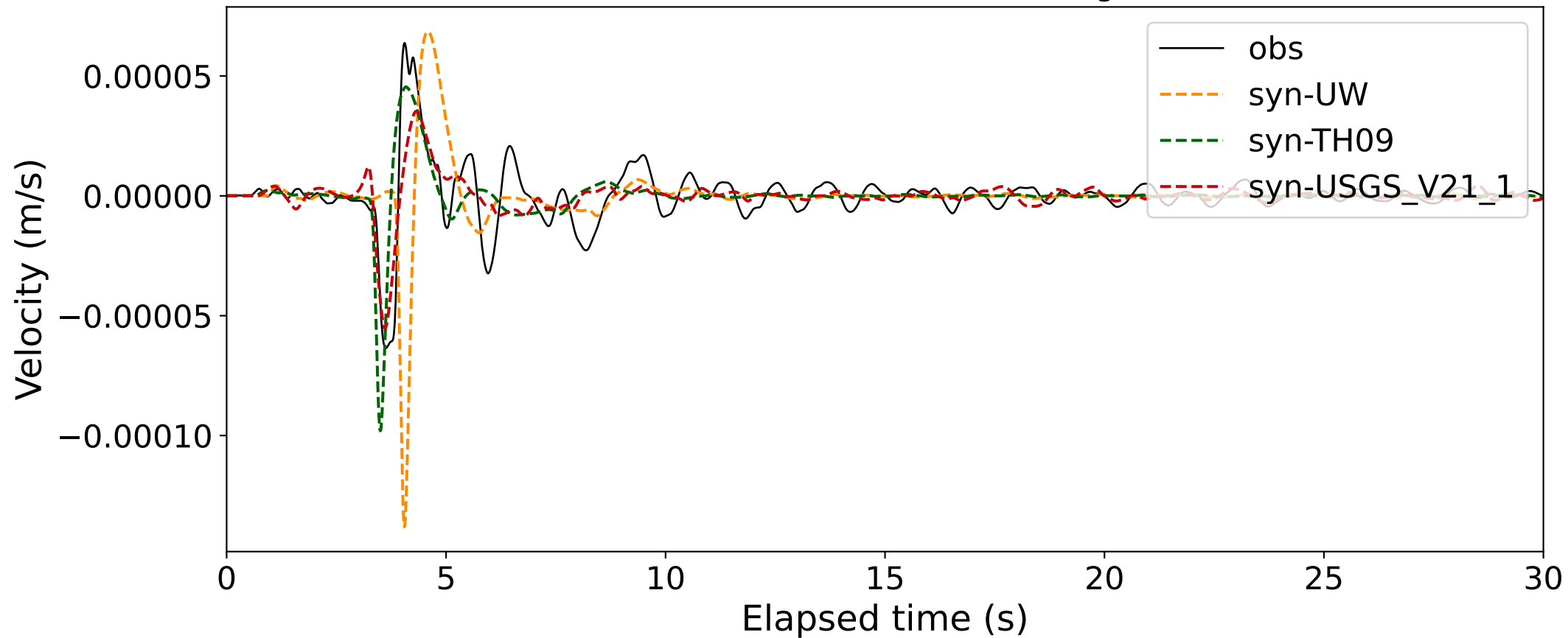
EventG BK.BKS (0.16-0.5Hz; Component T)
Dist:16.61km BAz:328.59deg.



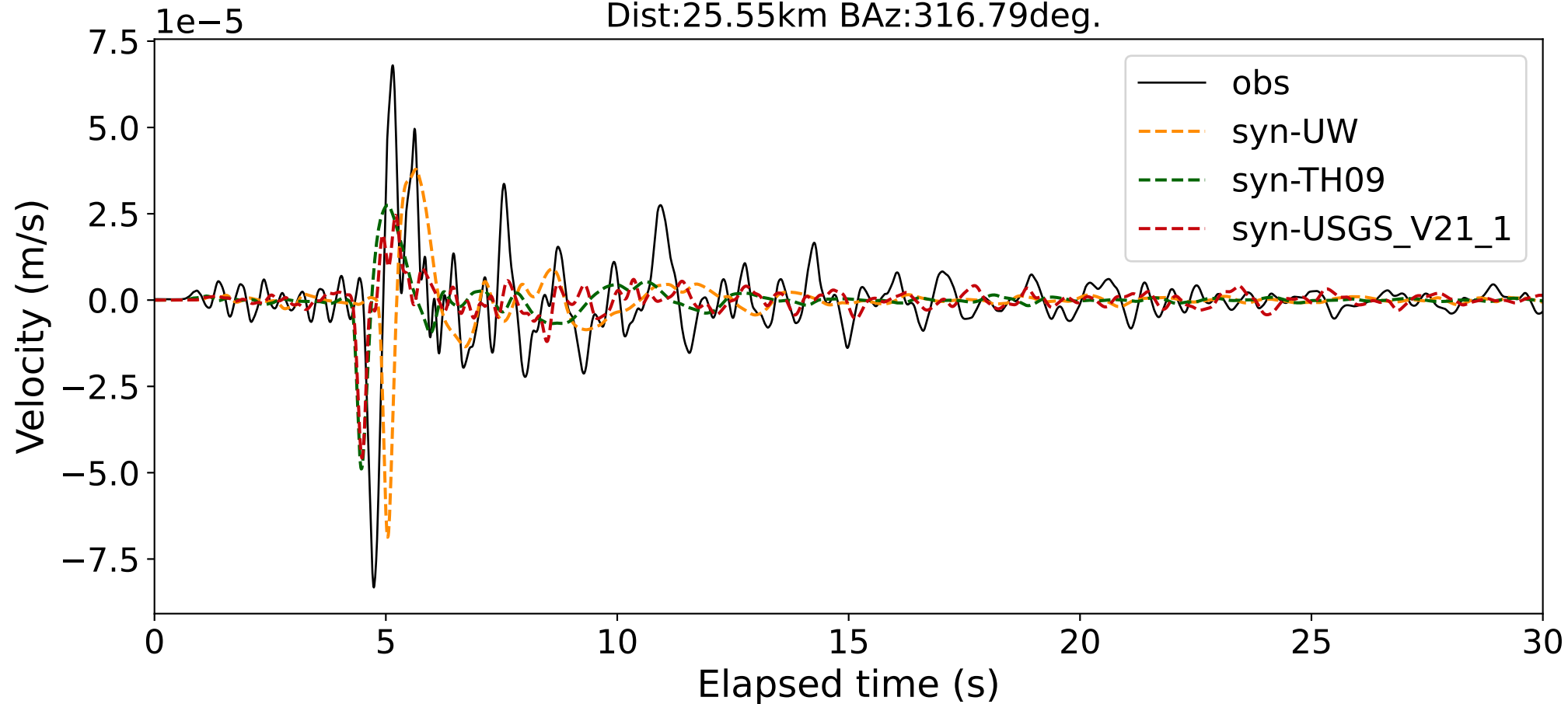
EventG BK.BRIB (0.16-0.5Hz; Component T)
Dist:18.95km BAz:356.11deg.



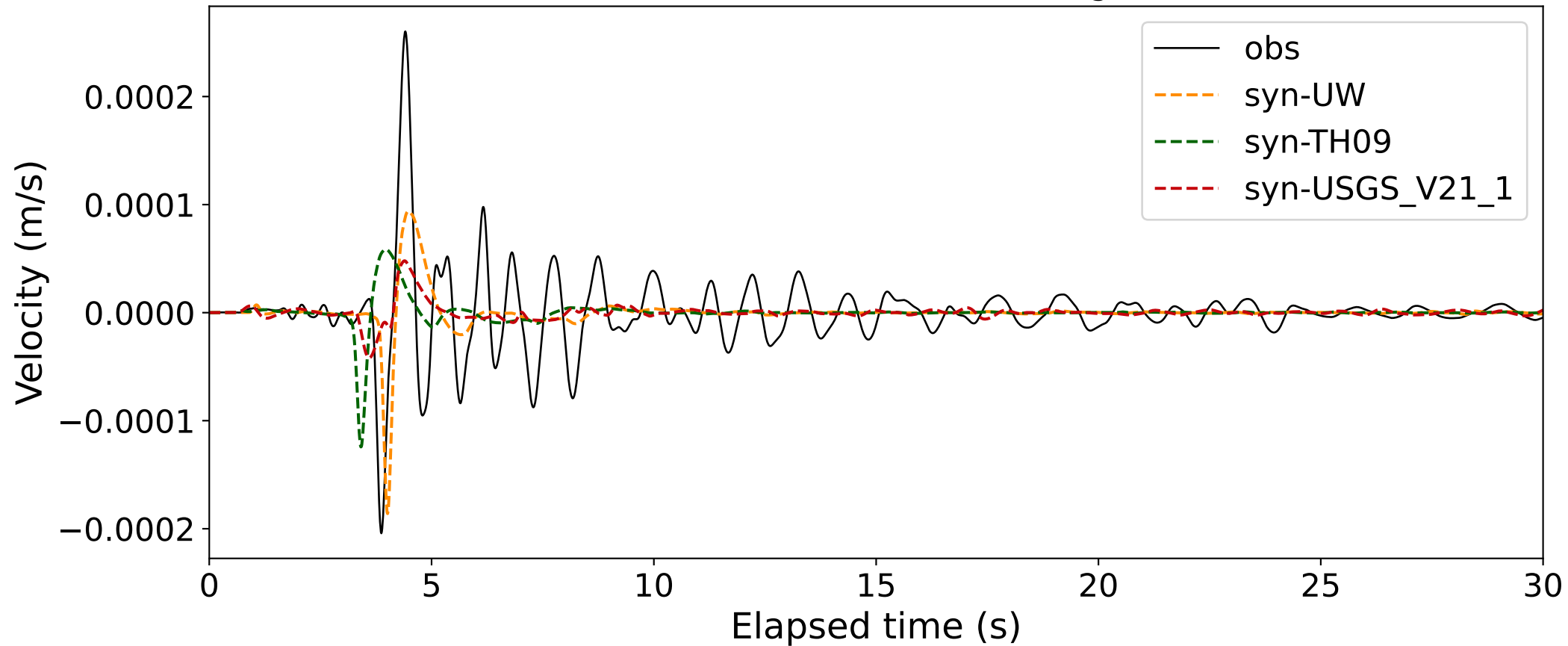
EventG BK.BRK (0.16-0.5Hz; Component T)
Dist:17.65km BAz:321.88deg.



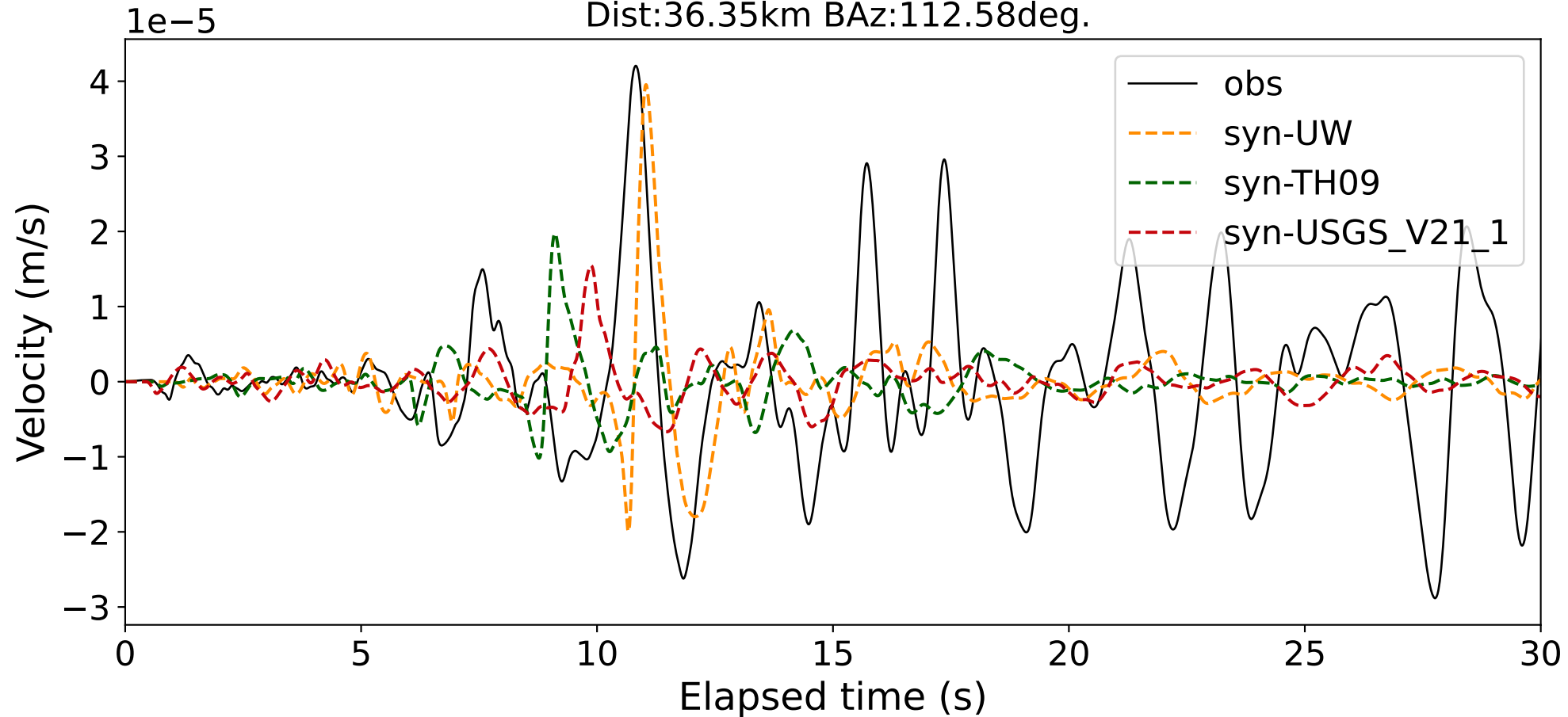
EventG BK.RFSB (0.16-0.5Hz; Component T)
Dist:25.55km BAz:316.79deg.



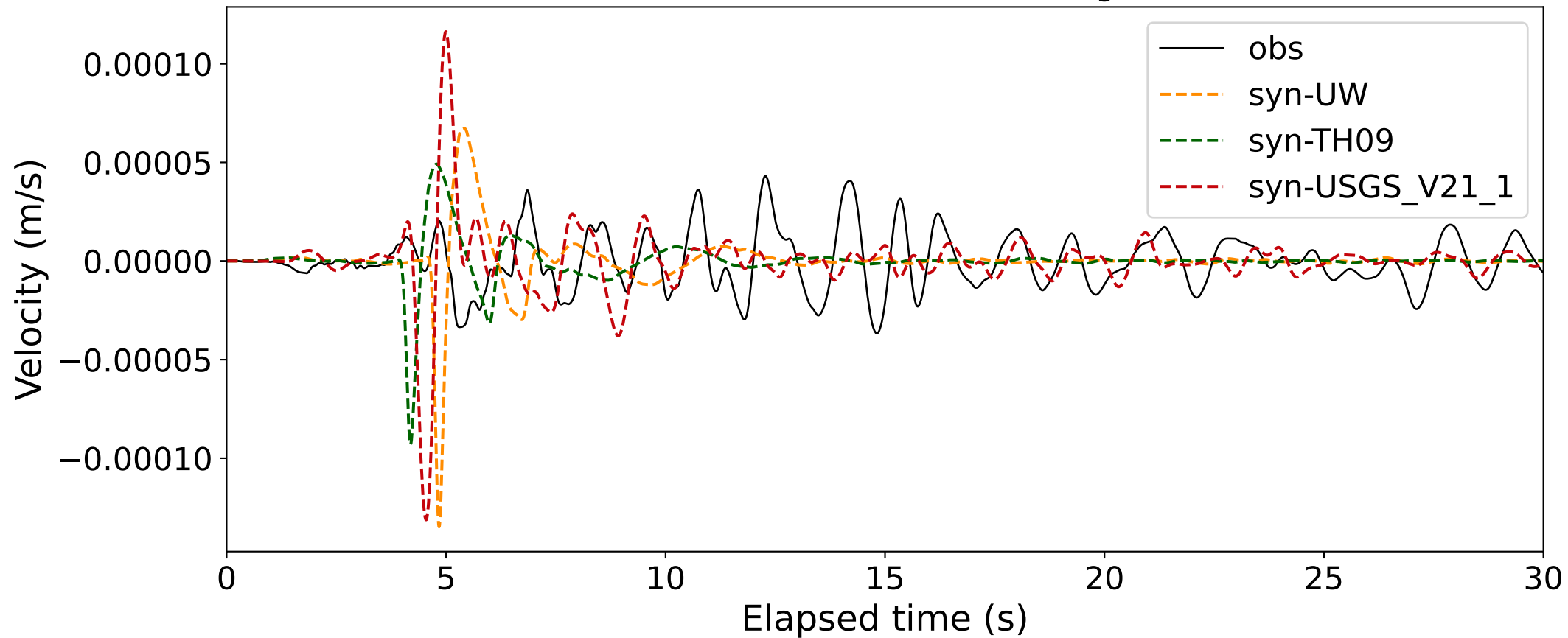
EventG BK.VAK (0.16-0.5Hz; Component T)
Dist:17.37km BAz:325.55deg.



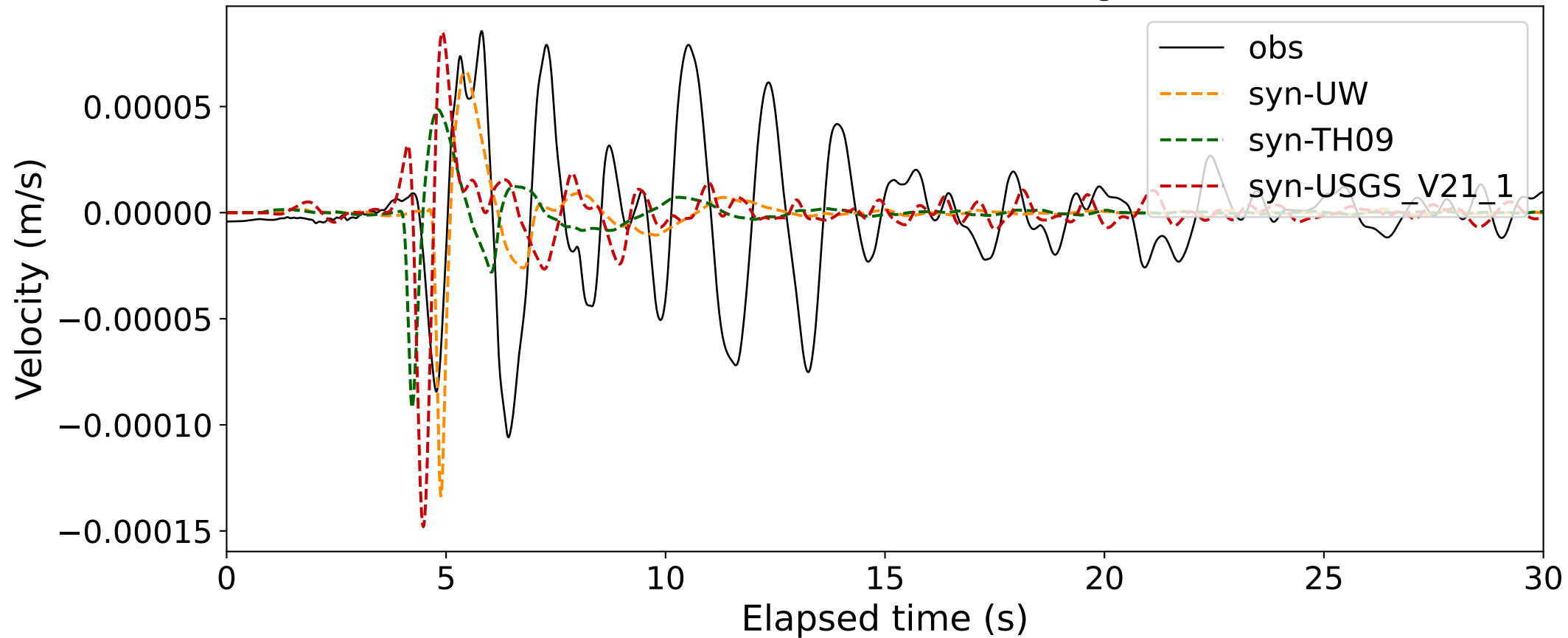
EventG BK.WENL (0.16-0.5Hz; Component T)
Dist:36.35km BAz:112.58deg.



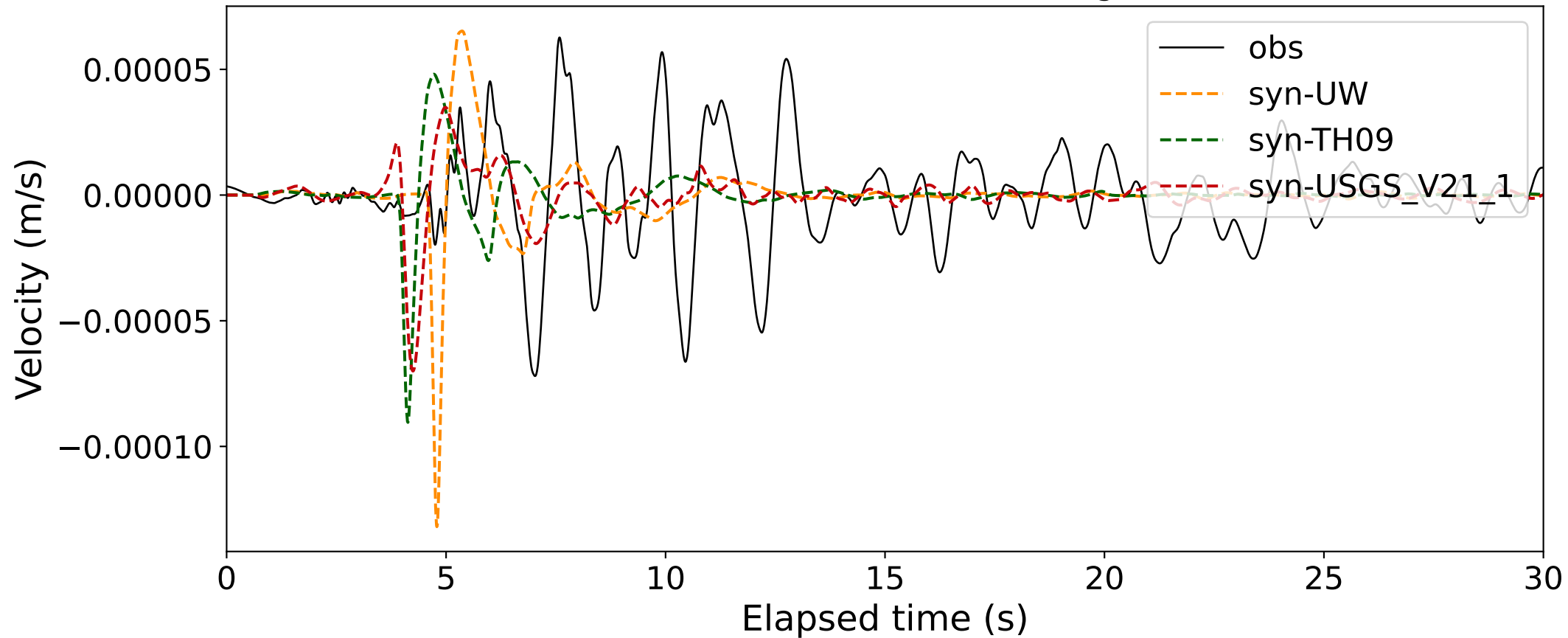
EventG GS.ND1 (0.16-0.5Hz; Component T)
Dist:23.26km BAz:146.67deg.



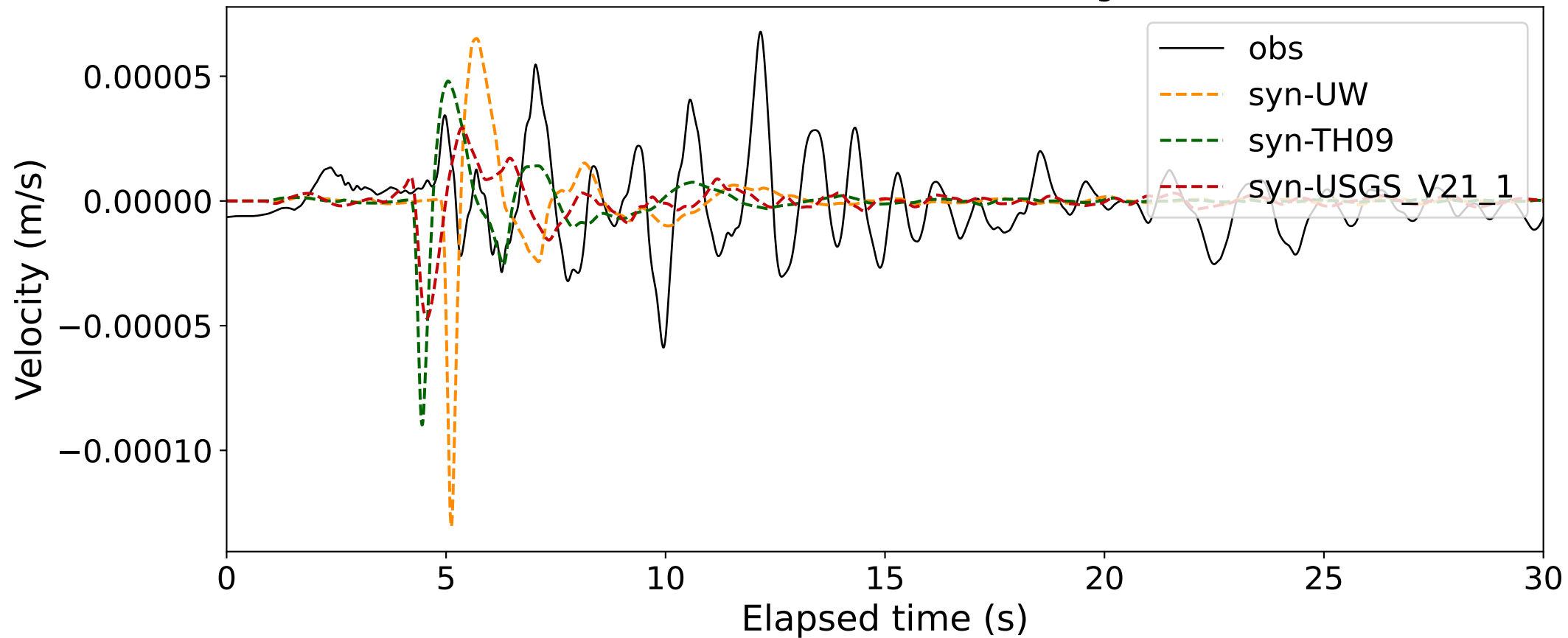
EventG GS.ND2 (0.16-0.5Hz; Component T)
Dist:23.41km BAz:146.17deg.



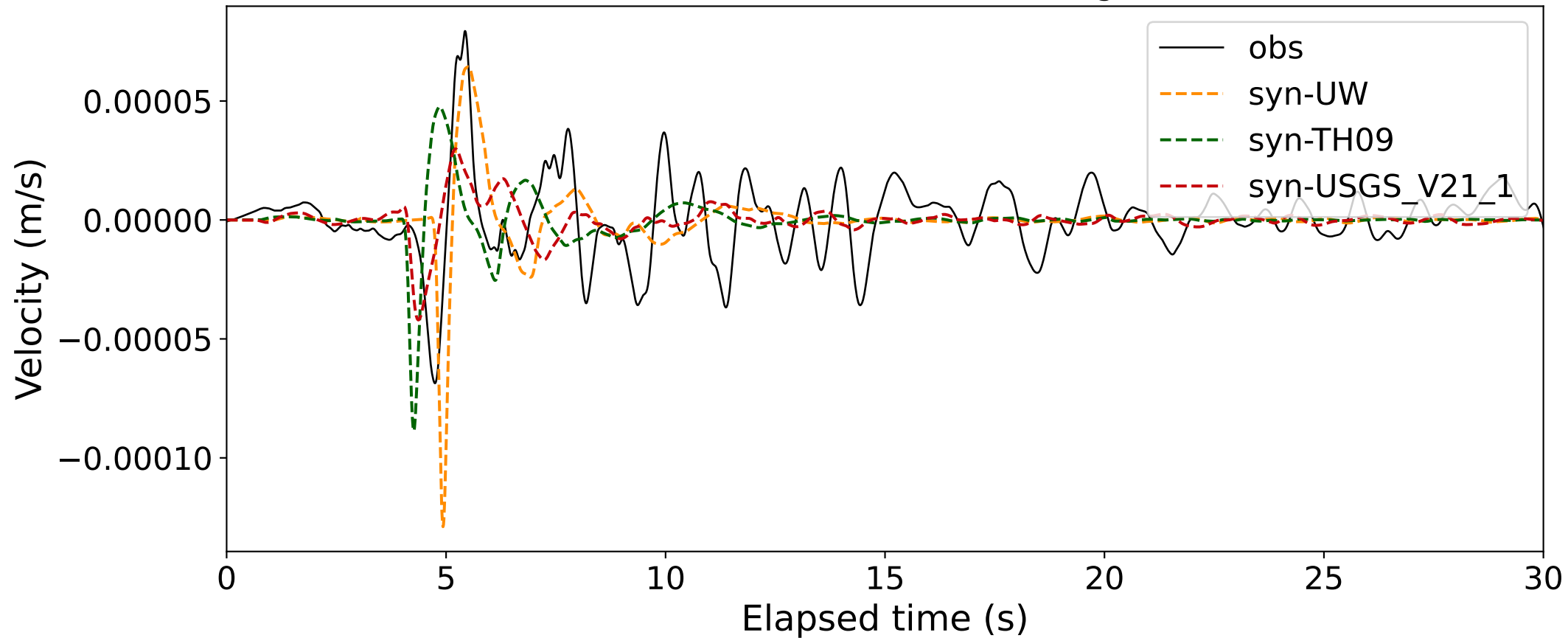
EventG GS.ND3 (0.16-0.5Hz; Component T)
Dist:23.60km BAz:145.53deg.



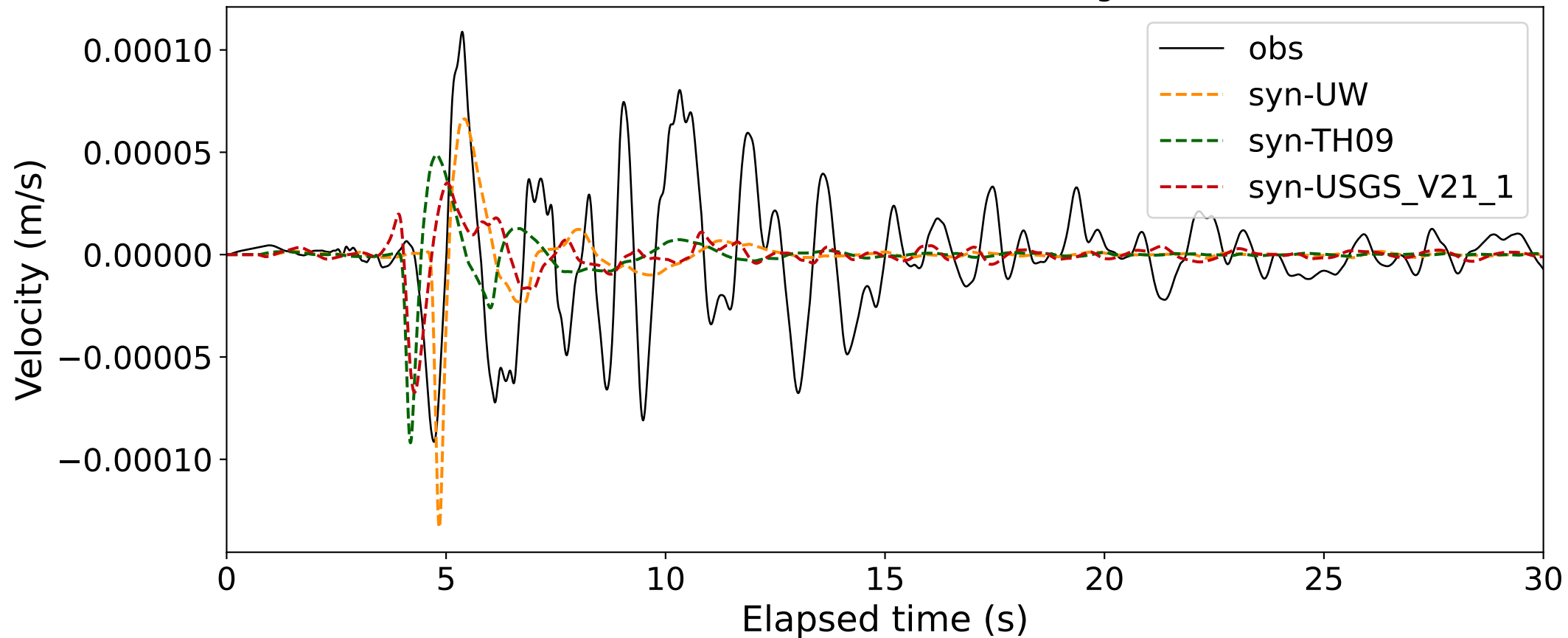
EventG GS.ND4 (0.16-0.5Hz; Component T)
Dist:23.60km BAz:144.62deg.



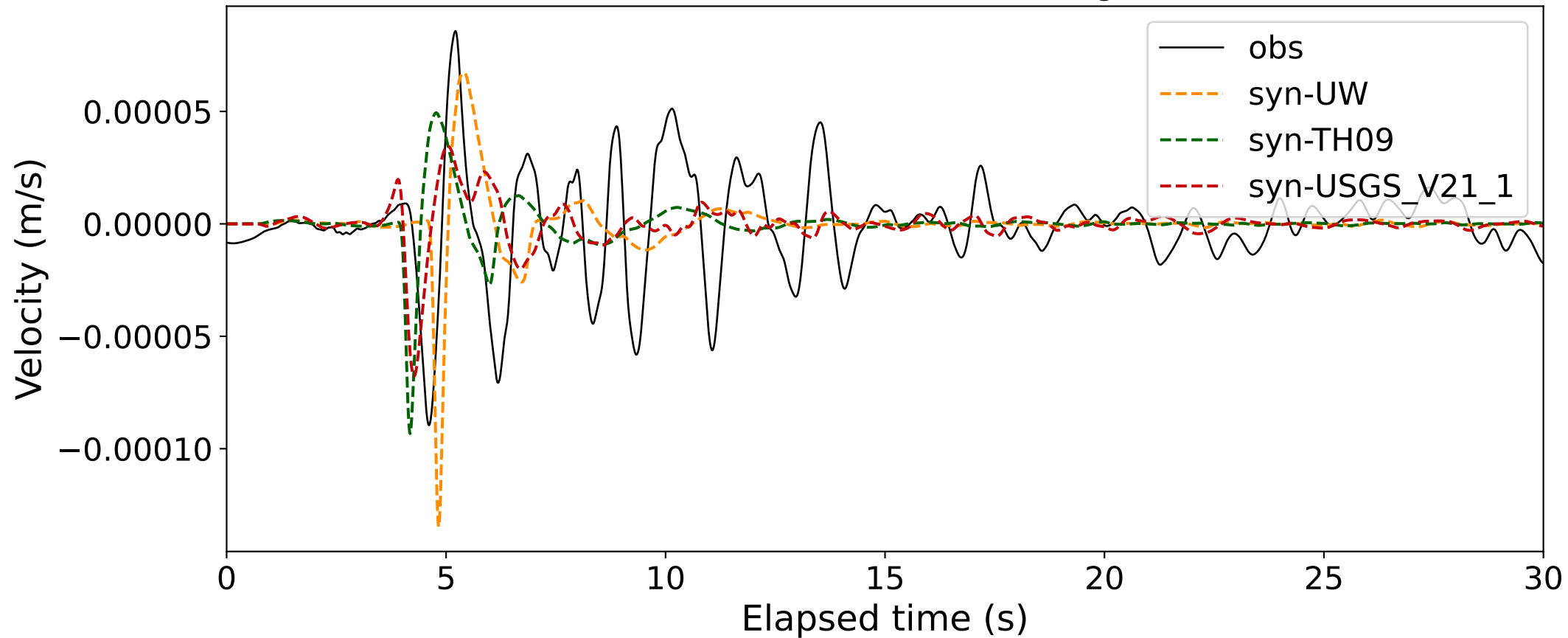
EventG GS.ND5 (0.16-0.5Hz; Component T)
Dist:23.76km BAz:144.09deg.



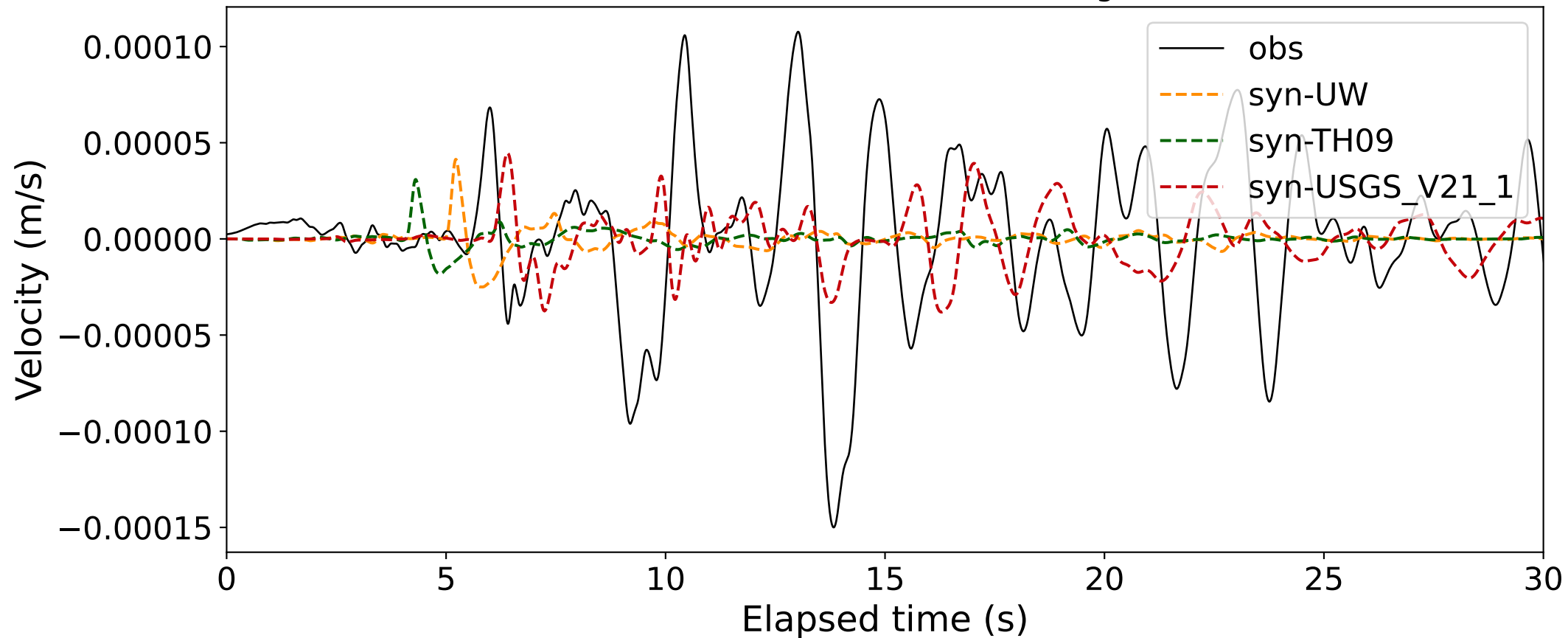
EventG GS.ND6 (0.16-0.5Hz; Component T)
Dist:23.30km BAz:145.33deg.



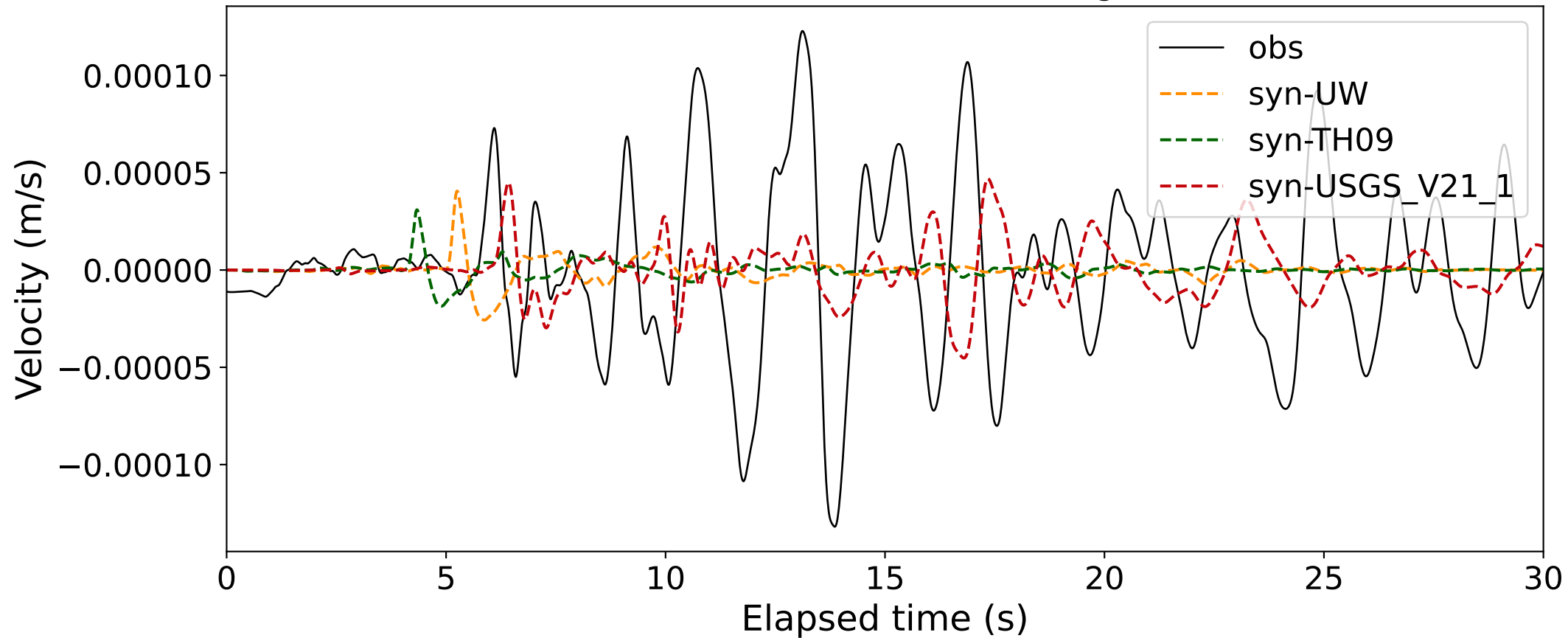
EventG GS.ND7 (0.16-0.5Hz; Component T)
Dist:23.04km BAz:145.29deg.



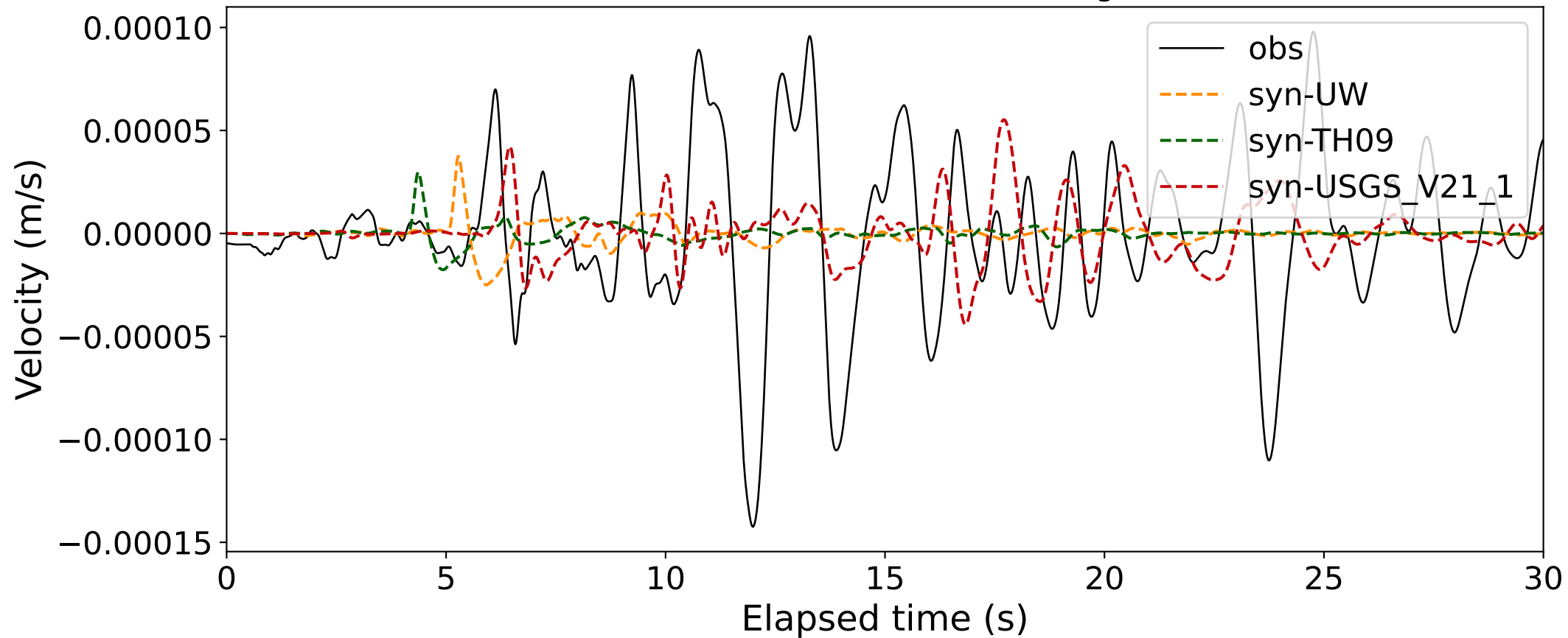
EventG GS.PN1 (0.16-0.5Hz; Component T)
Dist:24.22km BAz:102.91deg.



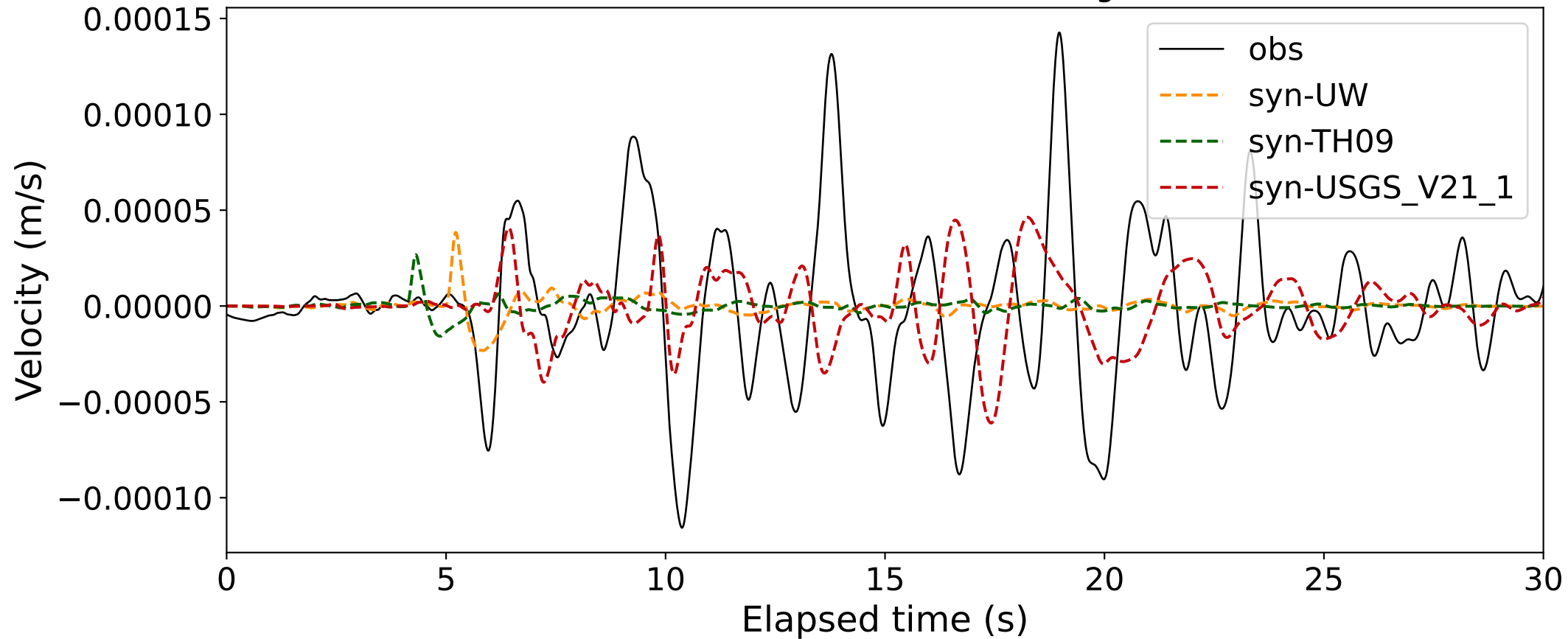
EventG GS.PN2 (0.16-0.5Hz; Component T)
Dist:24.72km BAz:102.61deg.



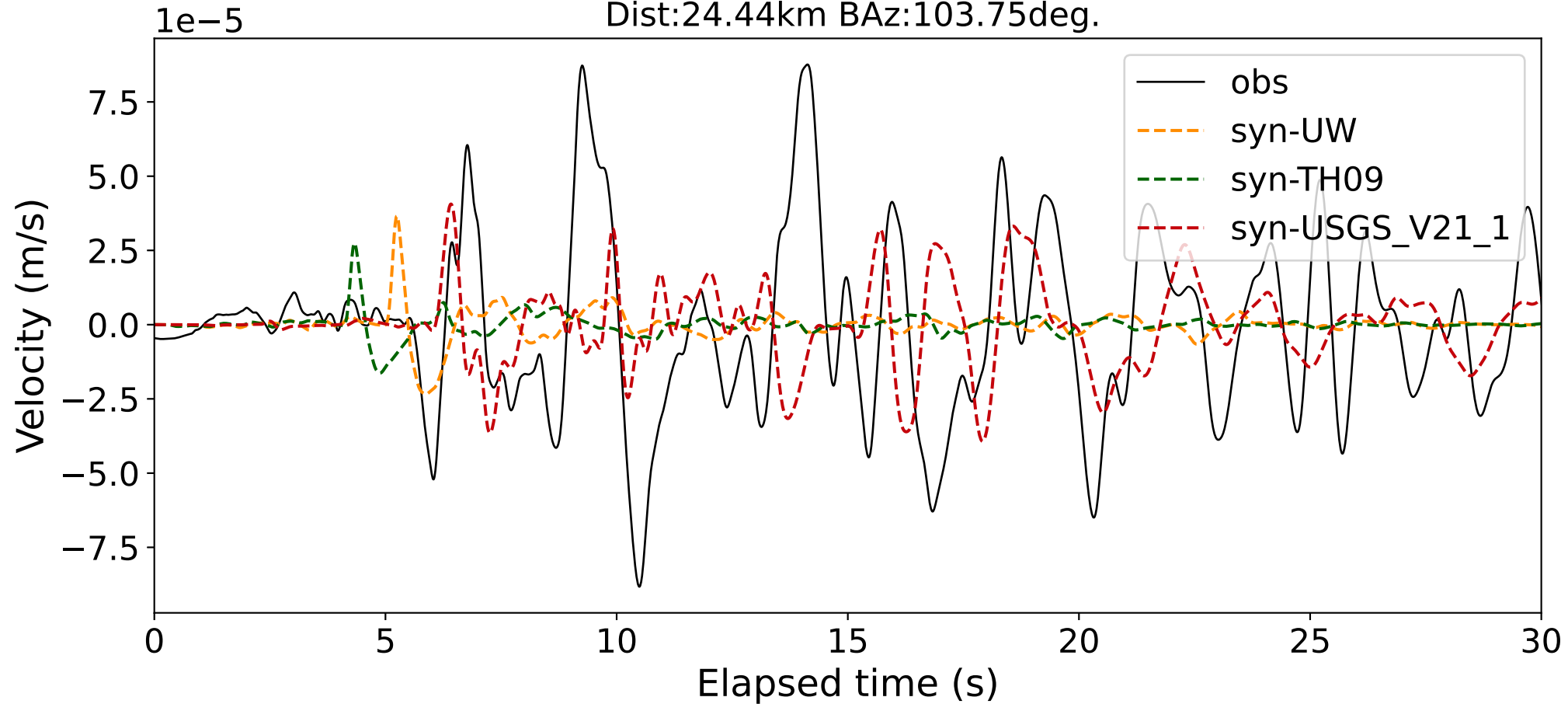
EventG GS.PN3 (0.16-0.5Hz; Component T)
Dist:25.28km BAz:102.61deg.



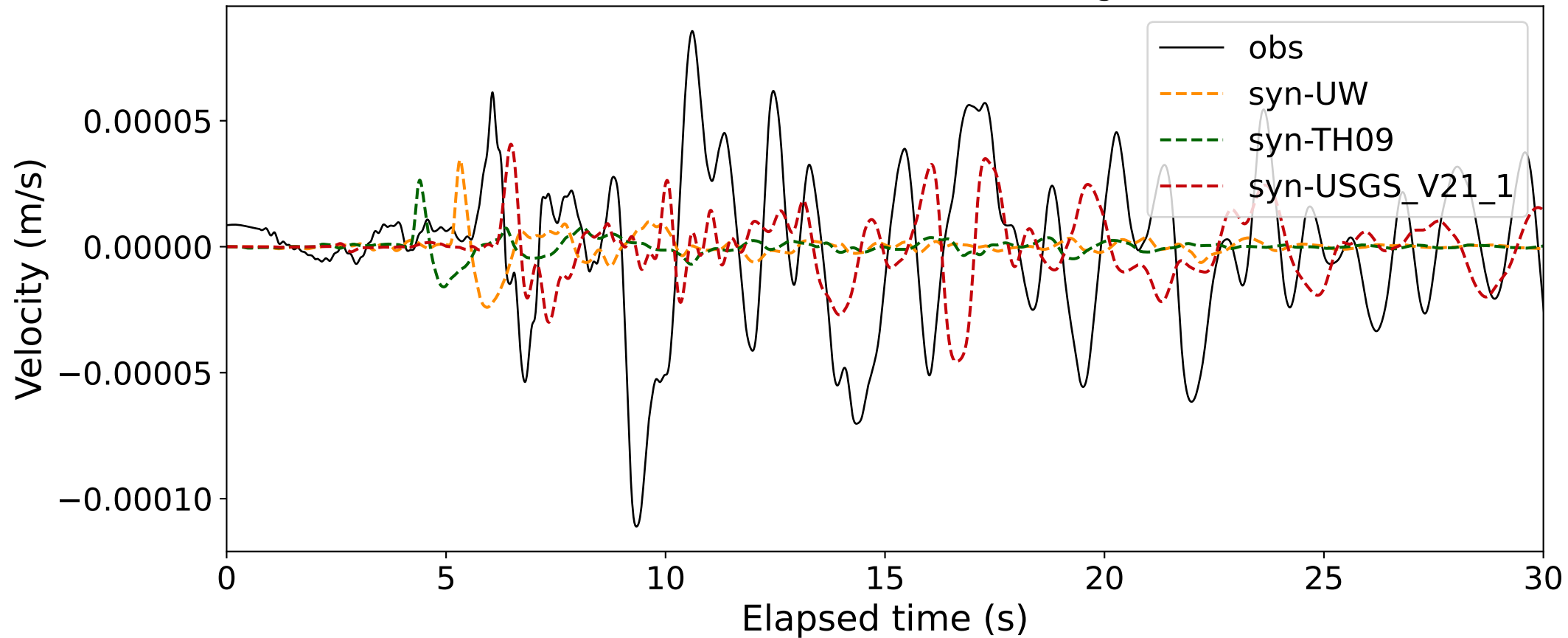
EventG GS.PO1 (0.16-0.5Hz; Component T)
Dist:23.97km BAz:103.74deg.



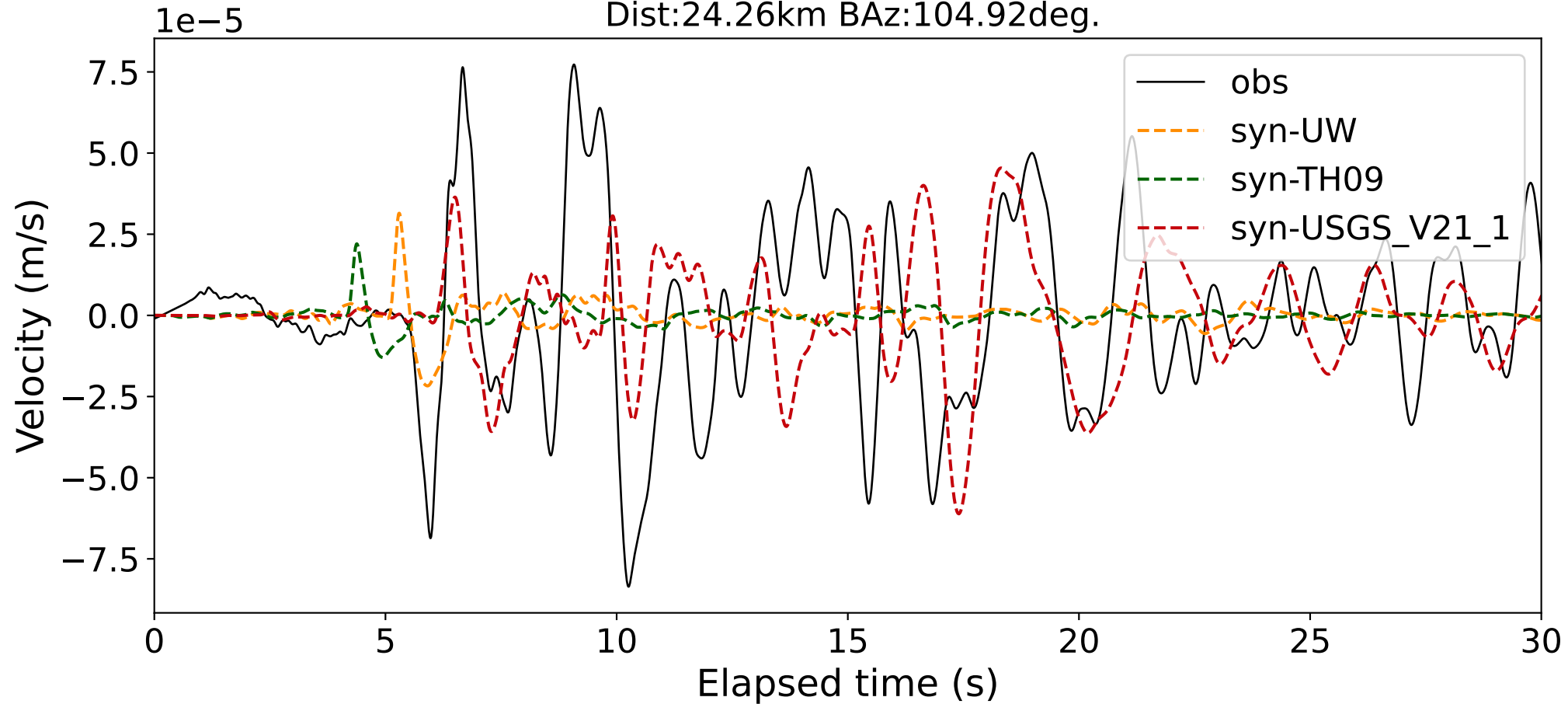
EventG GS.PO2 (0.16-0.5Hz; Component T)
Dist:24.44km BAz:103.75deg.



EventG GS.PO3 (0.16-0.5Hz; Component T)
Dist:24.91km BAz:103.69deg.

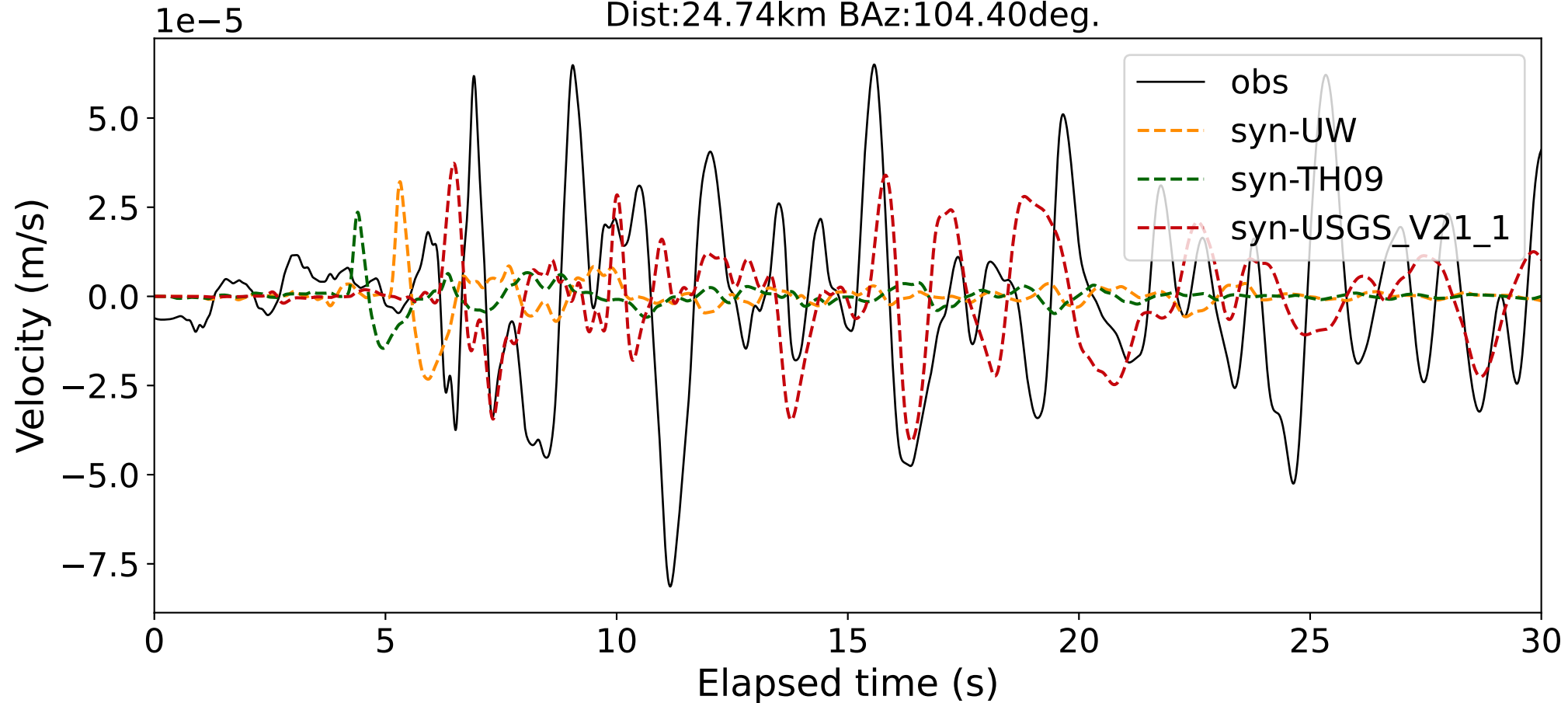


EventG GS.PP22 (0.16-0.5Hz; Component T)
Dist:24.26km BAz:104.92deg.

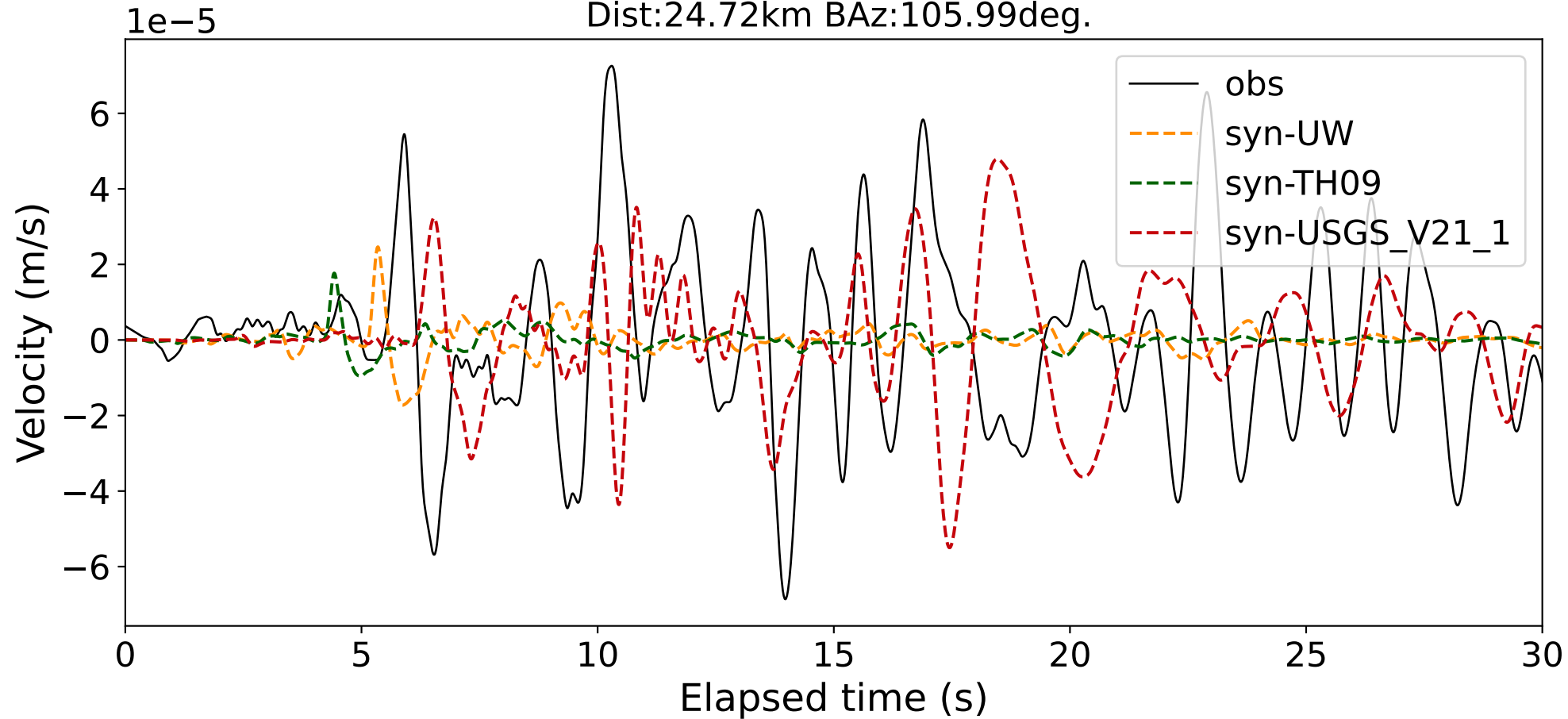


EventG GS.PP3 (0.16-0.5Hz; Component T)

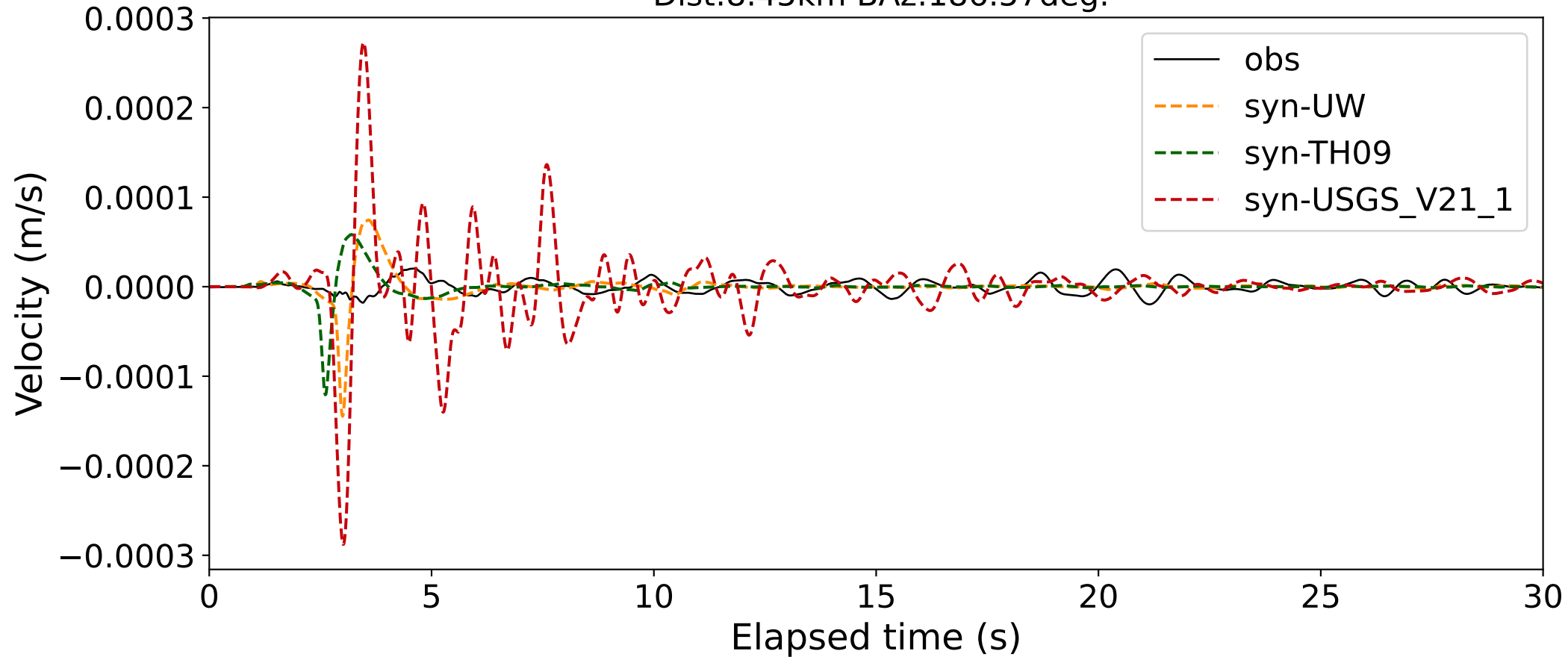
Dist:24.74km BAz:104.40deg.



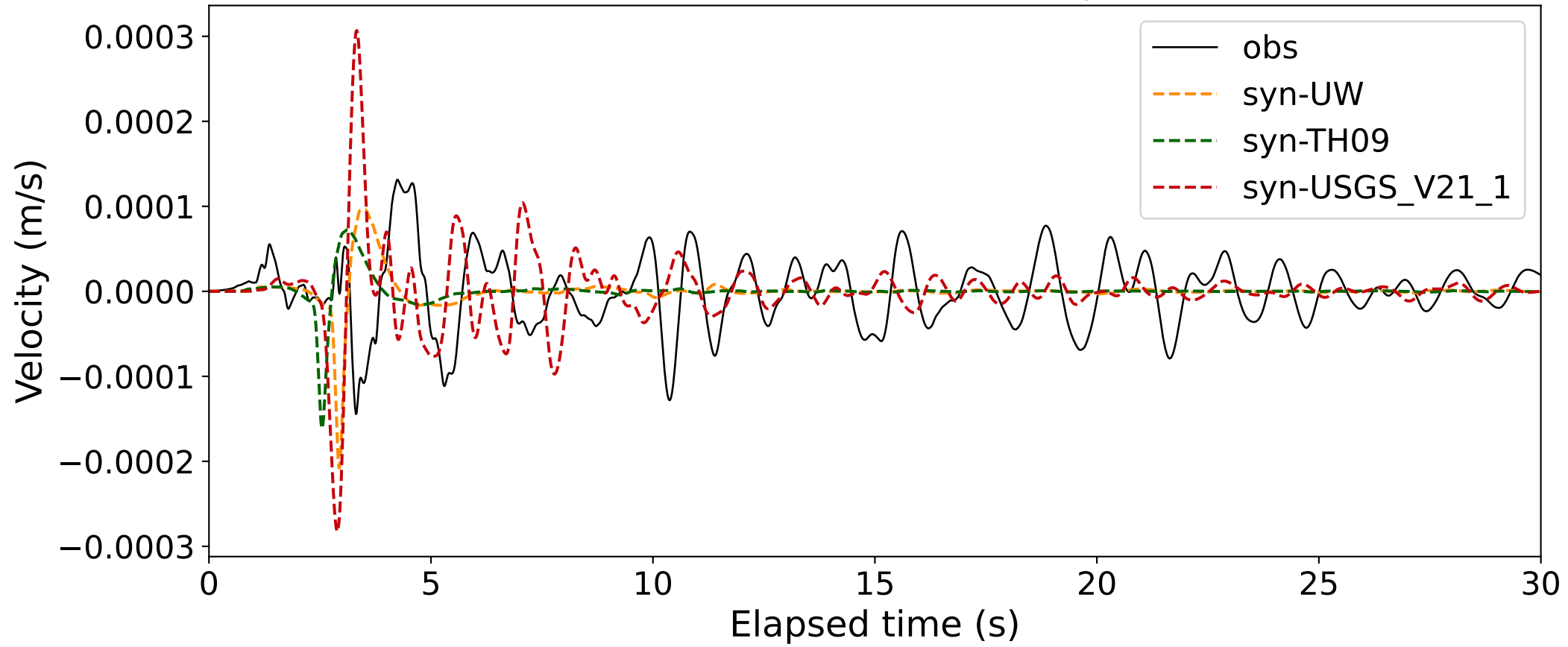
EventG GS.PQ3 (0.16-0.5Hz; Component T)
Dist:24.72km BAz:105.99deg.



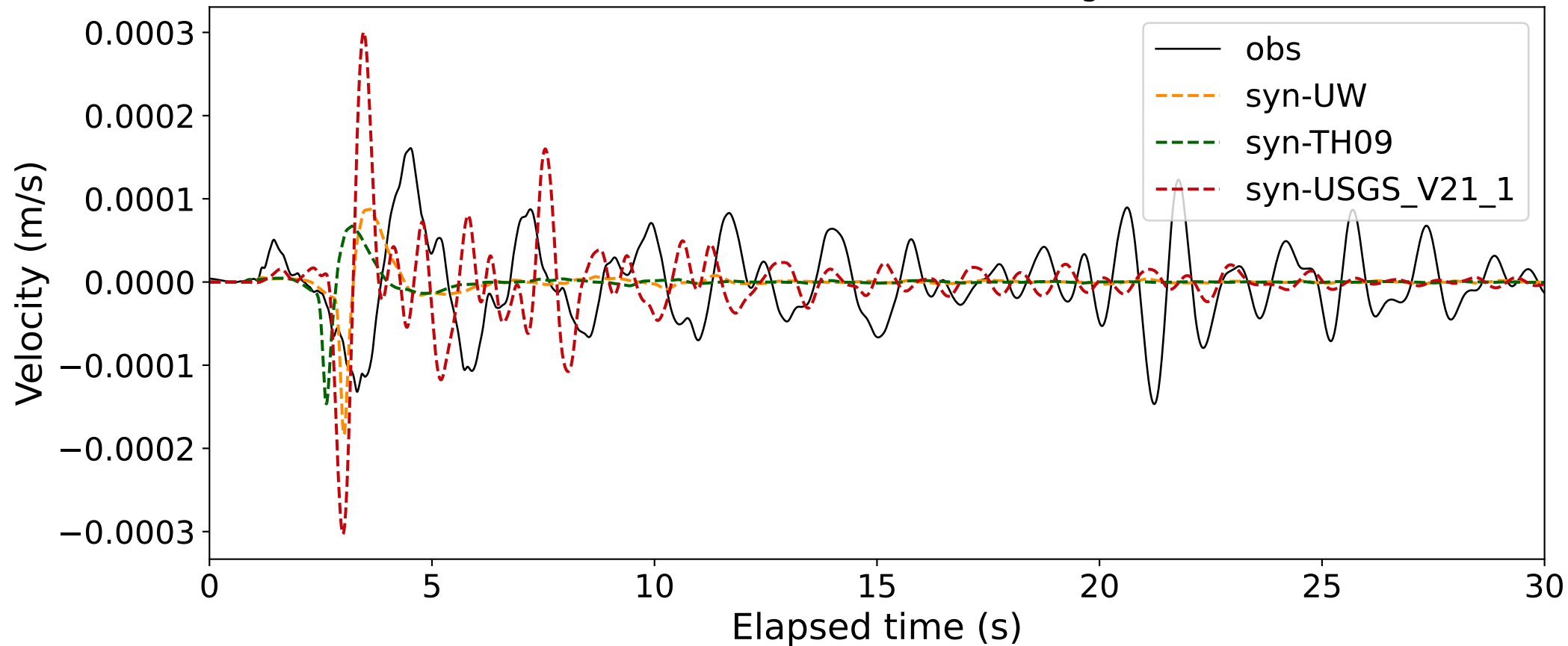
EventG GS.SL11 (0.16-0.5Hz; Component T)
Dist:8.45km BAz:186.57deg.



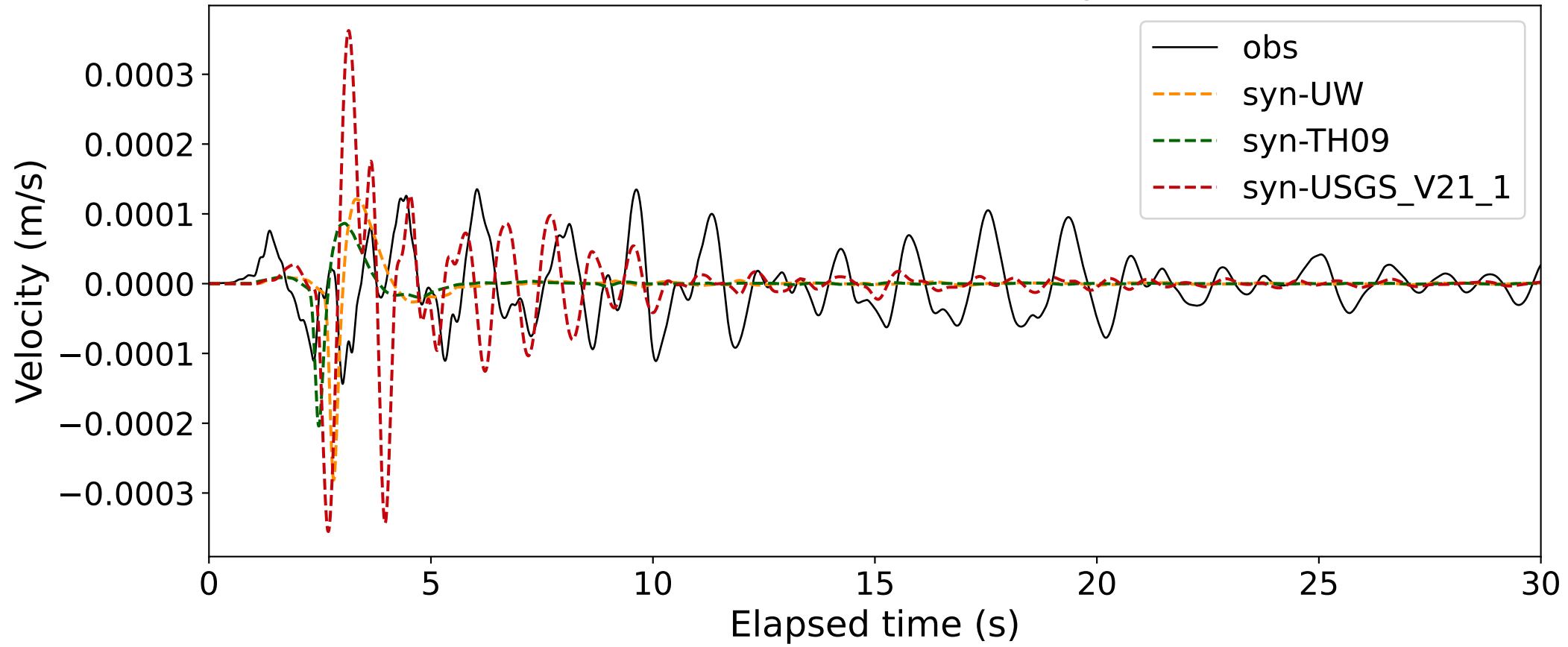
EventG GS.SL2 (0.16-0.5Hz; Component T)
Dist:8.35km BAz:183.00deg.



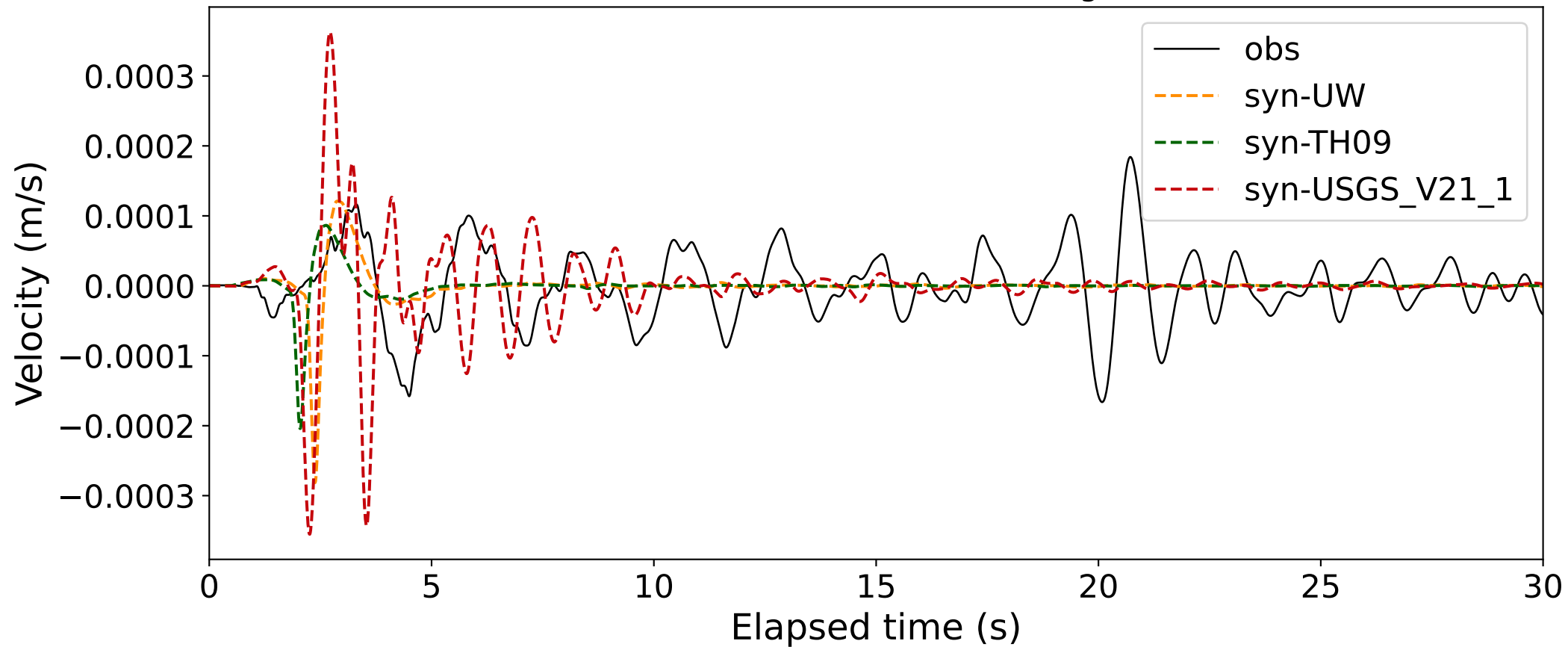
EventG GS.SL3 (0.16-0.5Hz; Component T)
Dist:8.82km BAz:184.13deg.



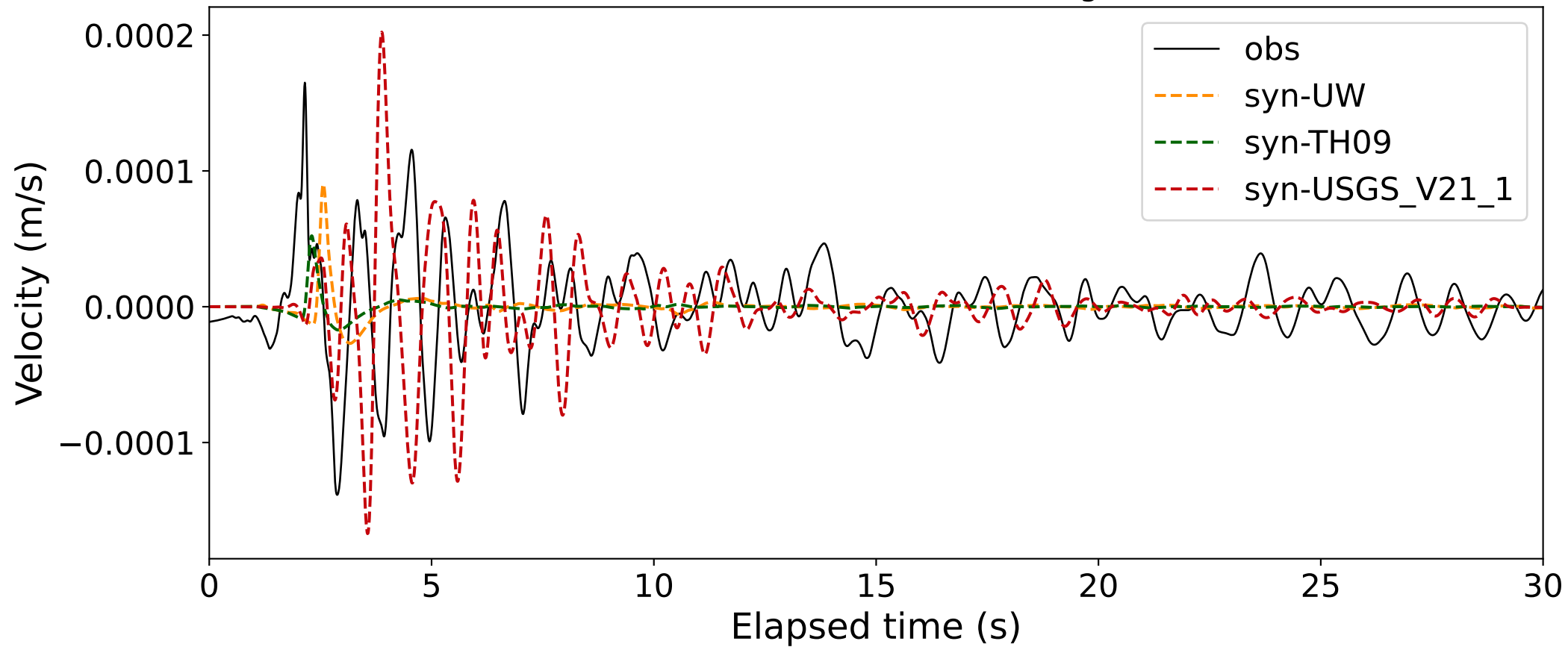
EventG GS.SL4 (0.16-0.5Hz; Component T)
Dist:5.97km BAz:178.64deg.



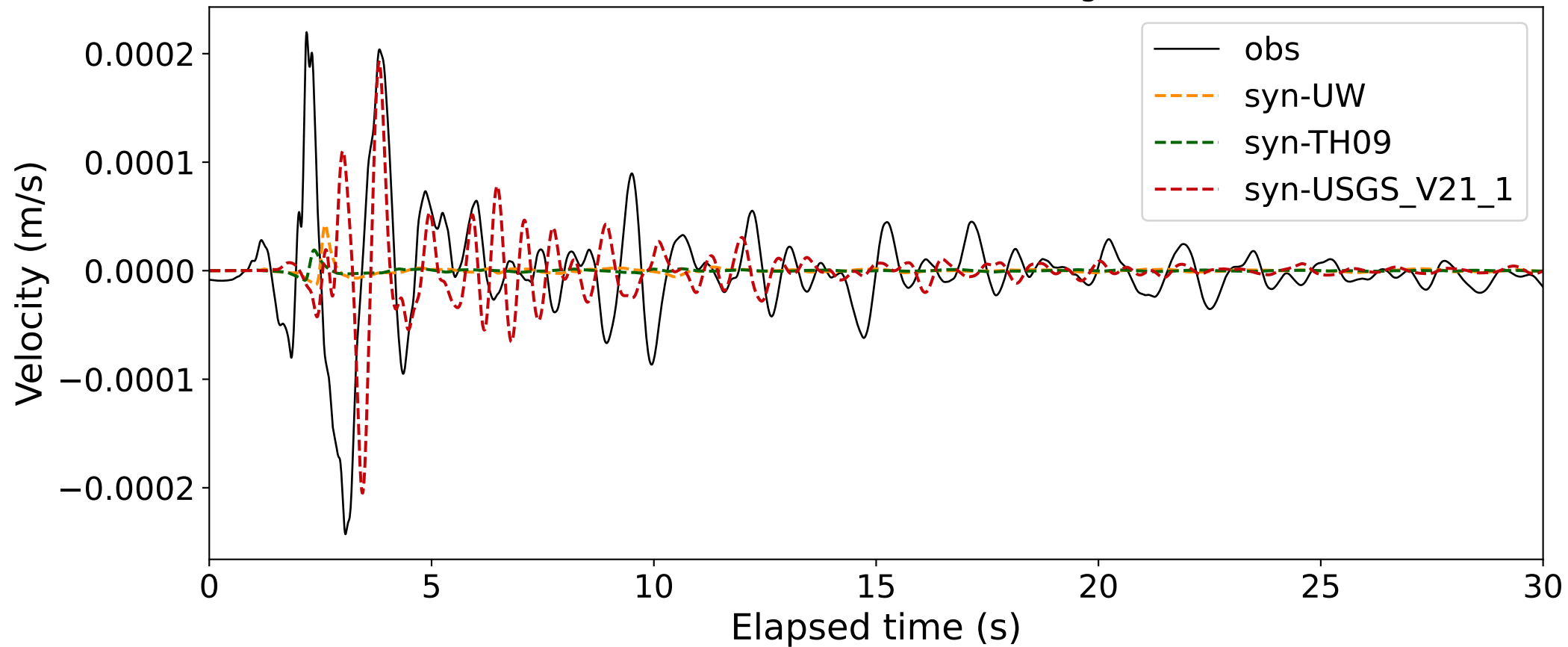
EventG GS.SL5 (0.16-0.5Hz; Component T)
Dist:5.97km BAz:178.64deg.



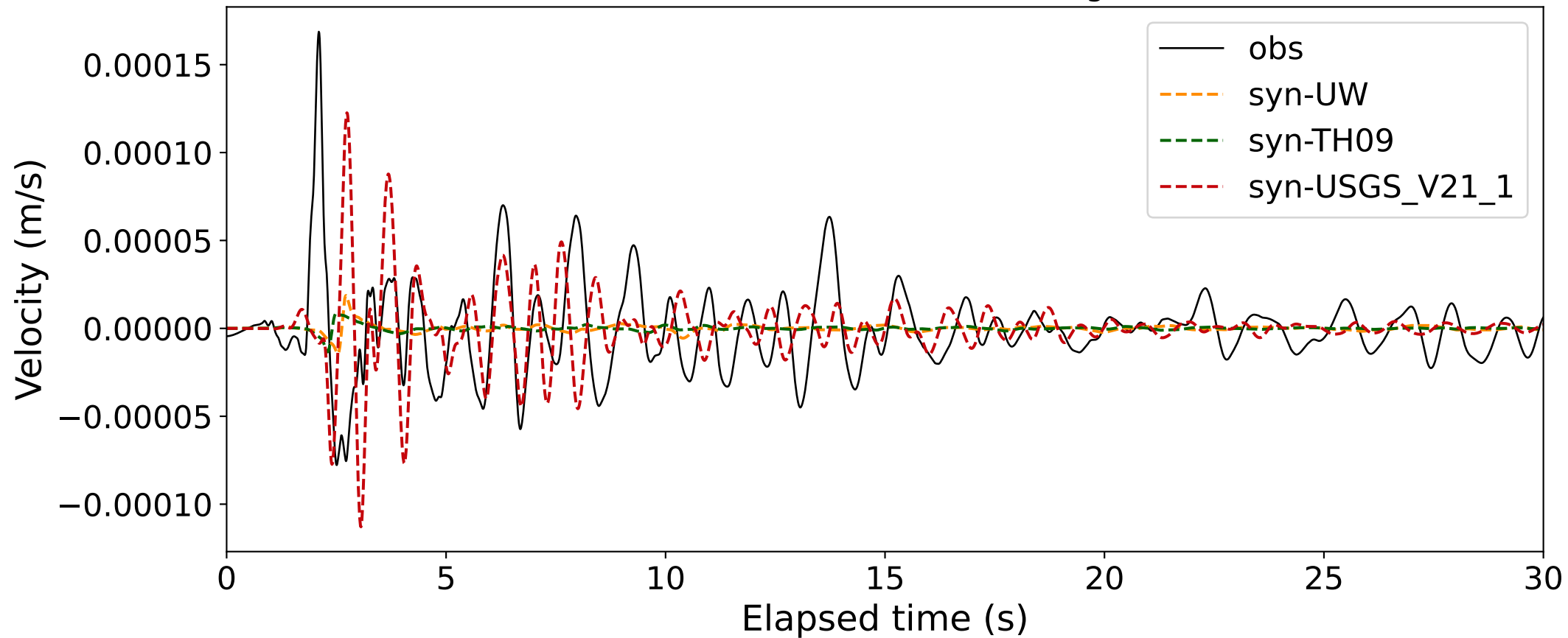
EventG GS.SLE1 (0.16-0.5Hz; Component T)
Dist:2.65km BAz:202.57deg.



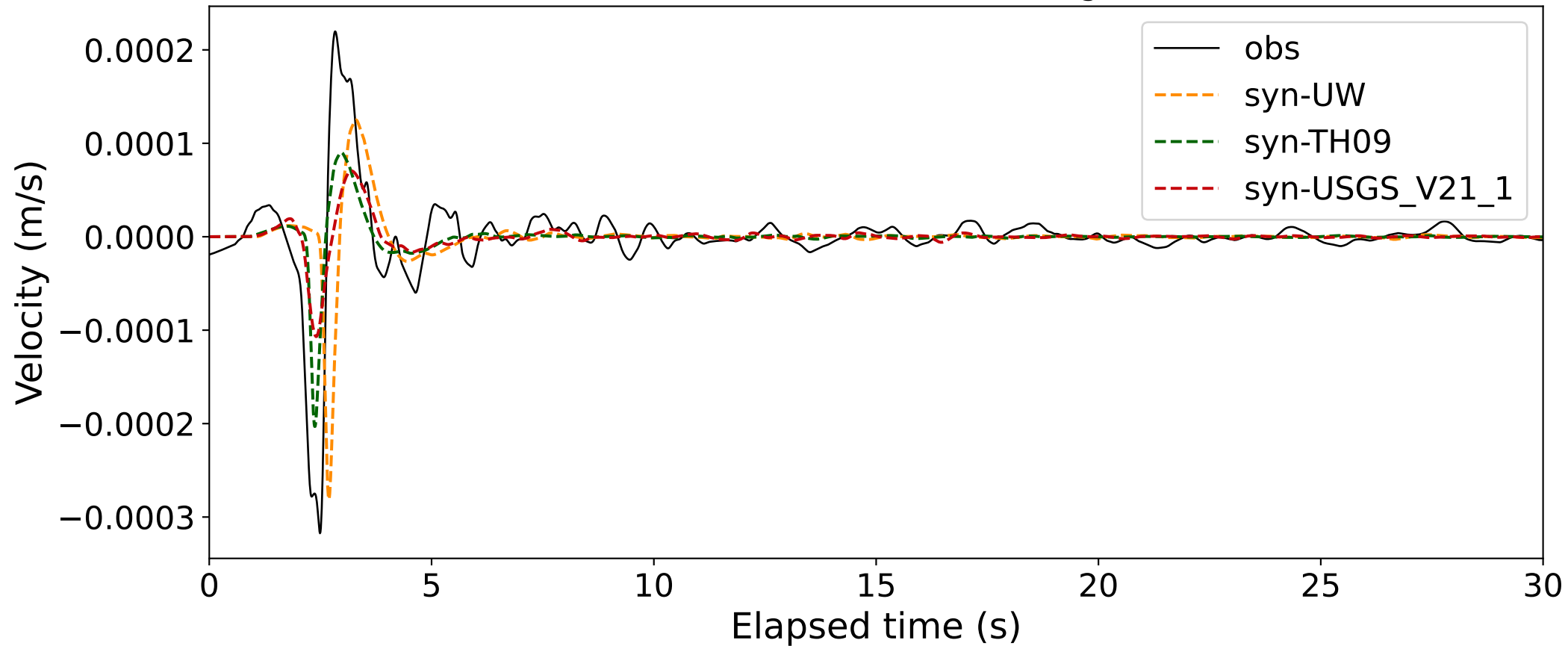
EventG GS.SLE2 (0.16-0.5Hz; Component T)
Dist:2.84km BAz:198.06deg.



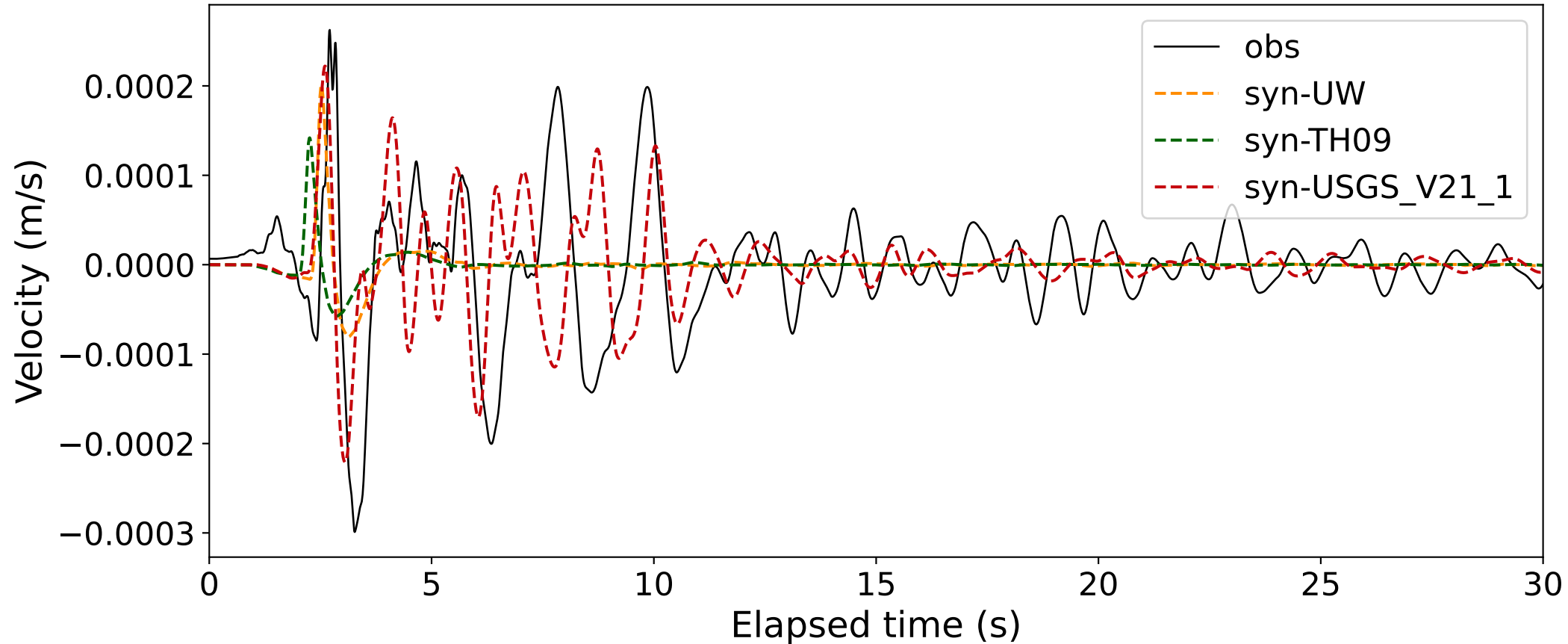
EventG GS.SLE33 (0.16-0.5Hz; Component T)
Dist:2.55km BAz:195.54deg.



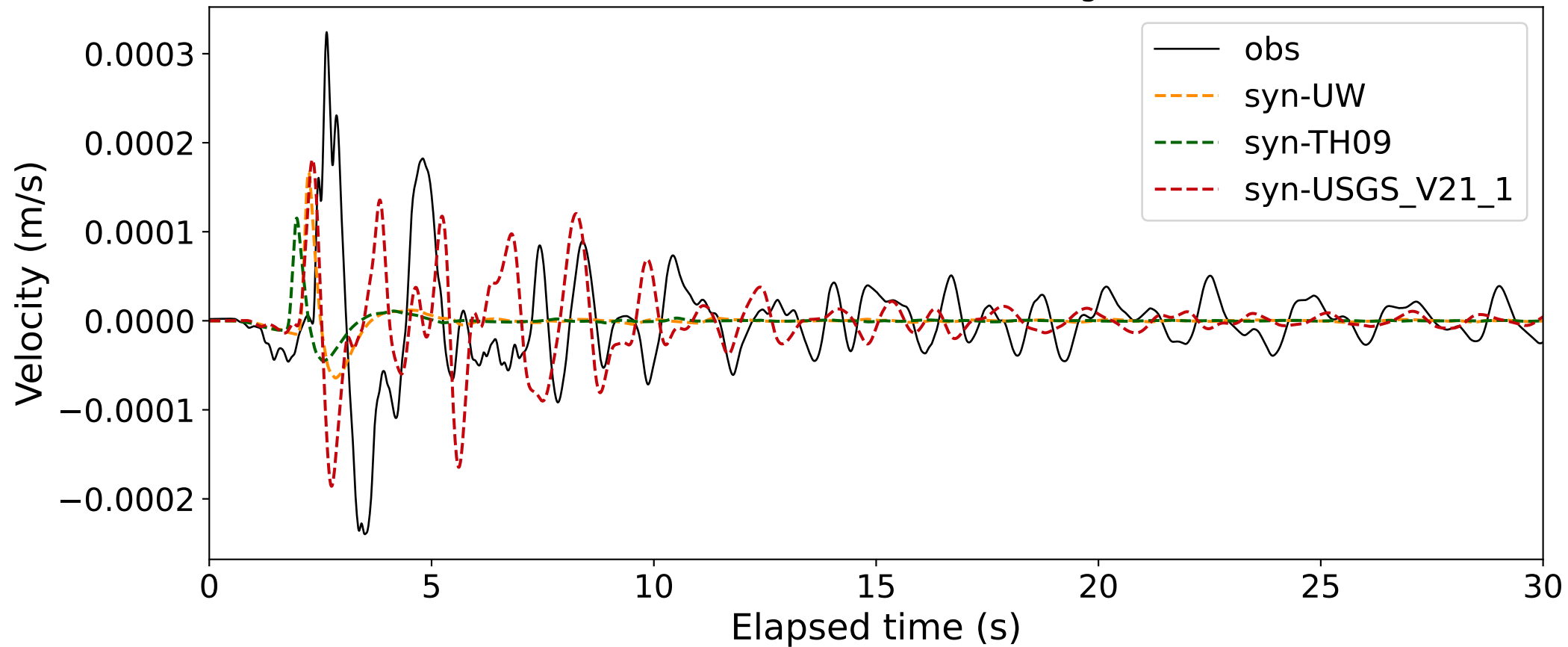
EventG GS.SLR (0.16-0.5Hz; Component T)
Dist:4.92km BAz:133.46deg.



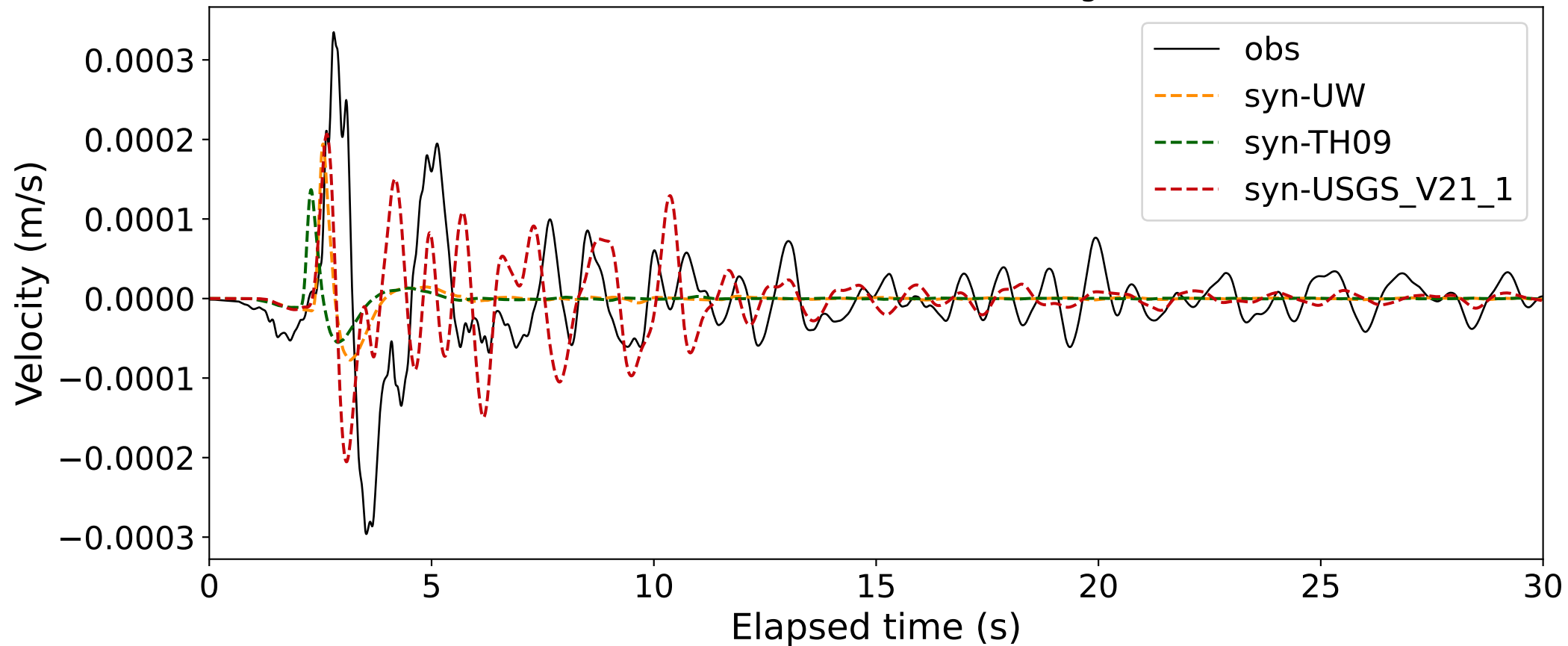
EventG GS.SLW11 (0.16-0.5Hz; Component T)
Dist:4.27km BAz:215.22deg.



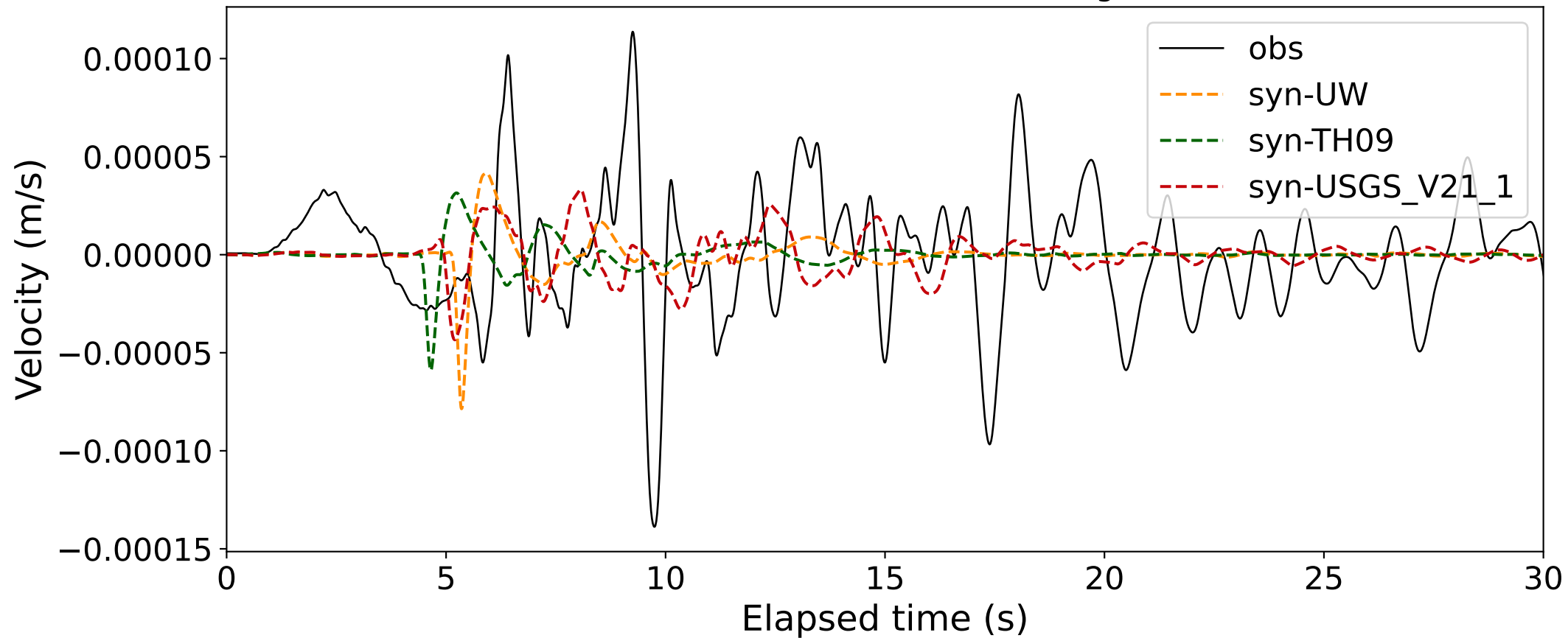
EventG GS.SLW2 (0.16-0.5Hz; Component T)
Dist:4.41km BAz:211.56deg.



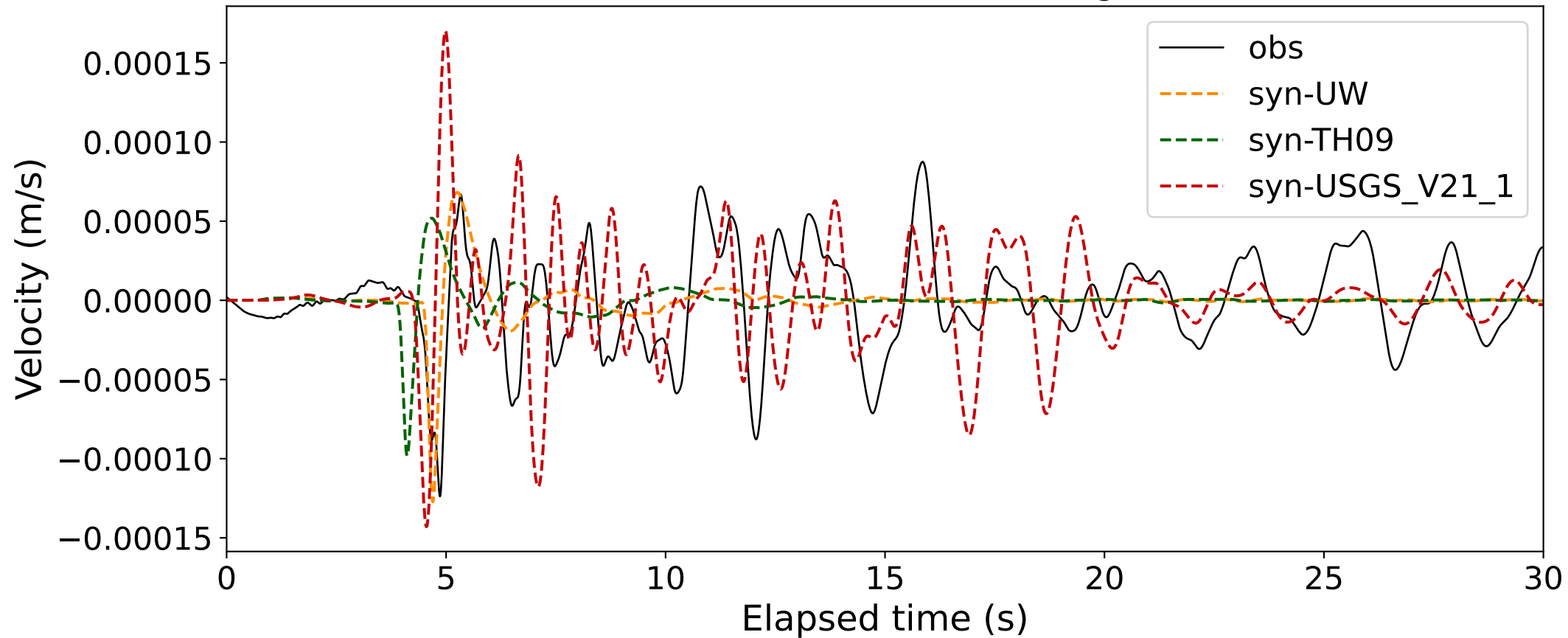
EventG GS.SLW3 (0.16-0.5Hz; Component T)
Dist:4.55km BAz:214.26deg.



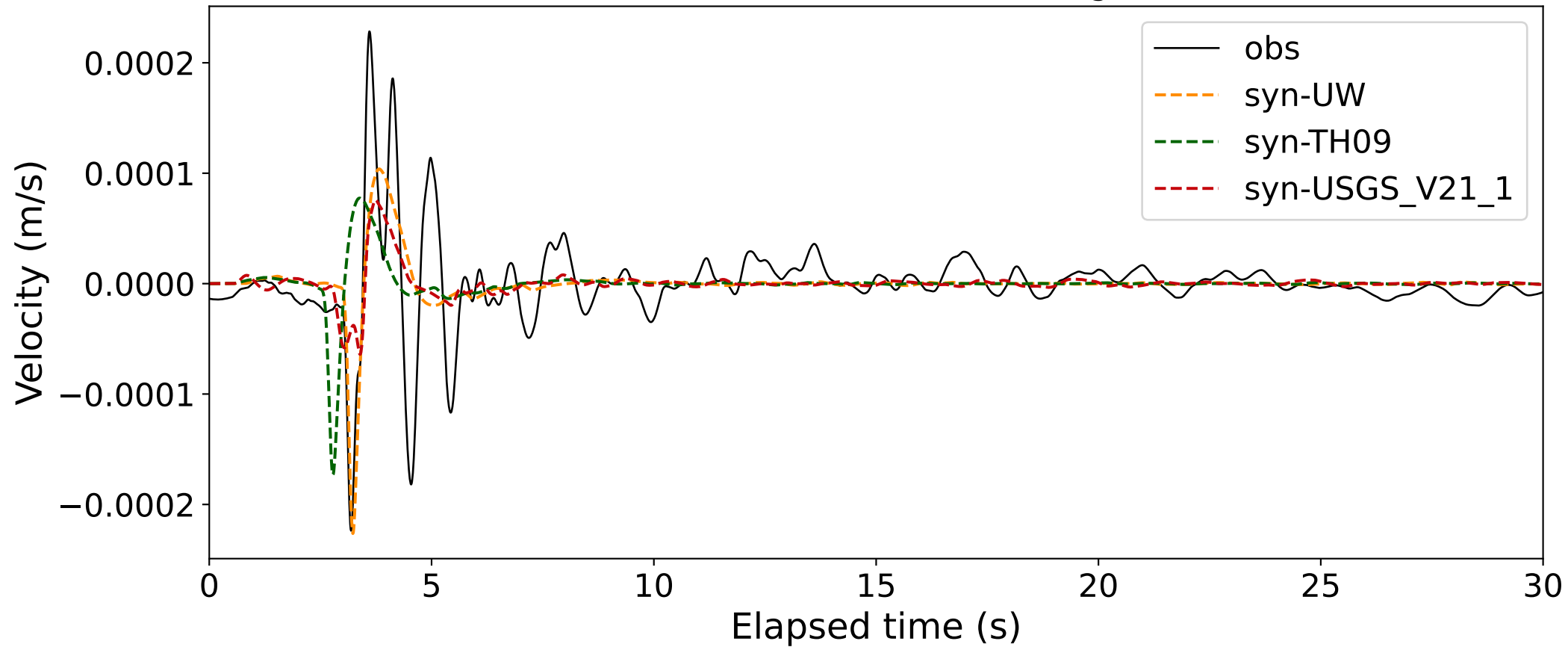
EventG NC.C001 (0.16-0.5Hz; Component T)
Dist:30.94km BAz:144.46deg.



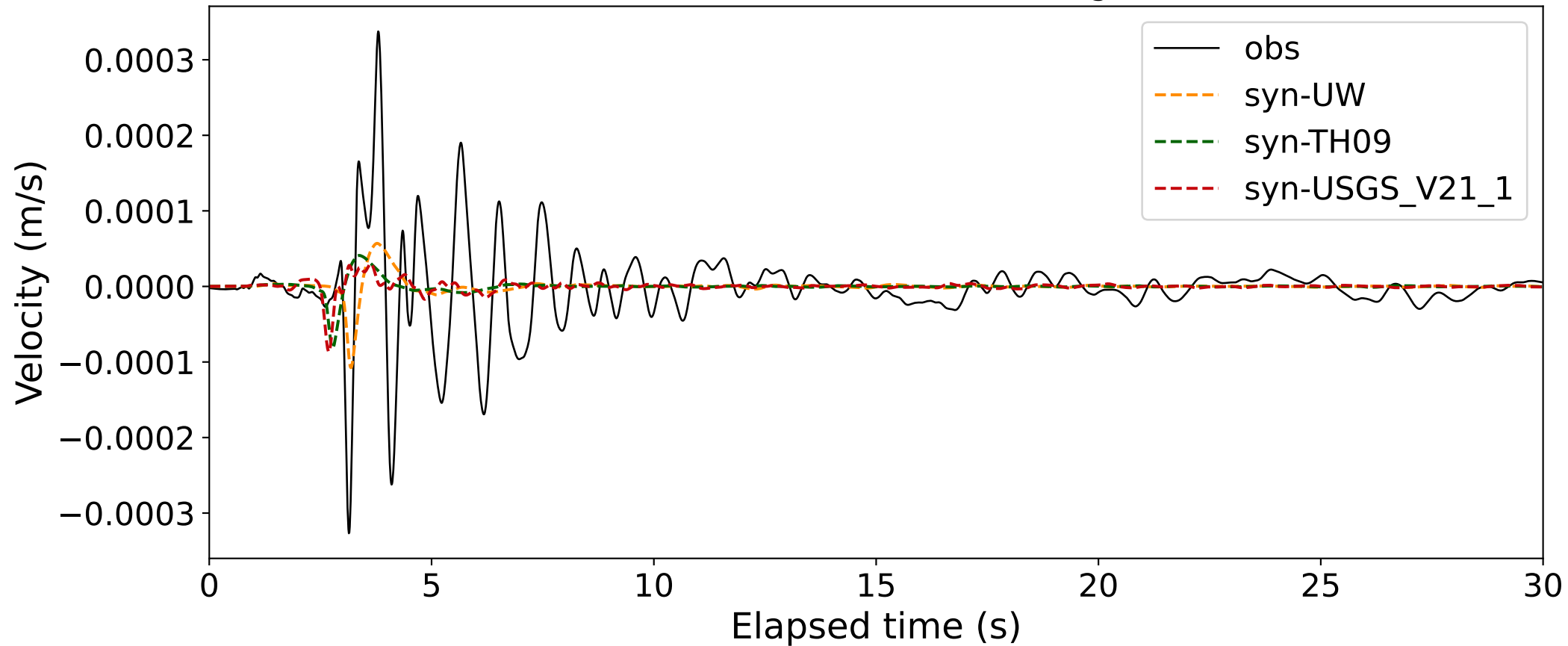
EventG NC.C002 (0.16-0.5Hz; Component T)
Dist:22.96km BAz:156.73deg.



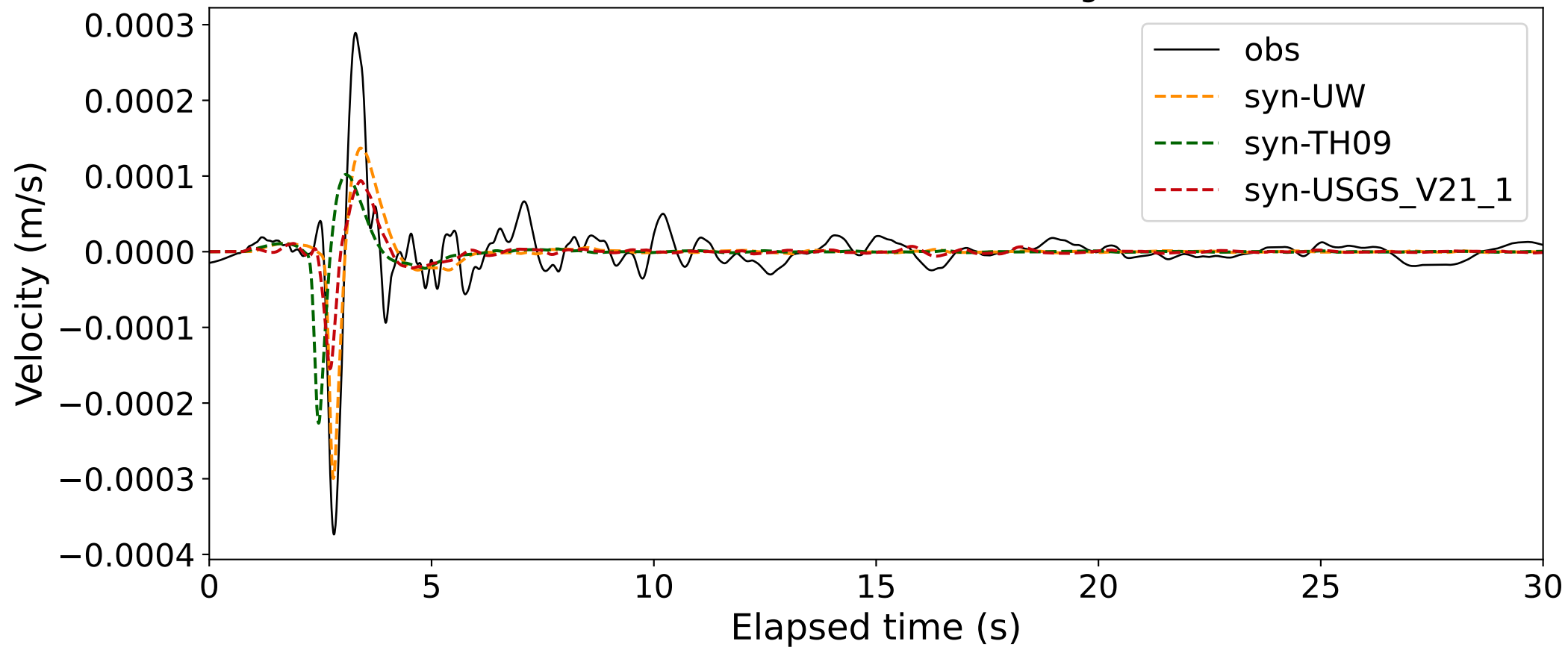
EventG NC.C004 (0.16-0.5Hz; Component T)
Dist:12.77km BAz:326.17deg.



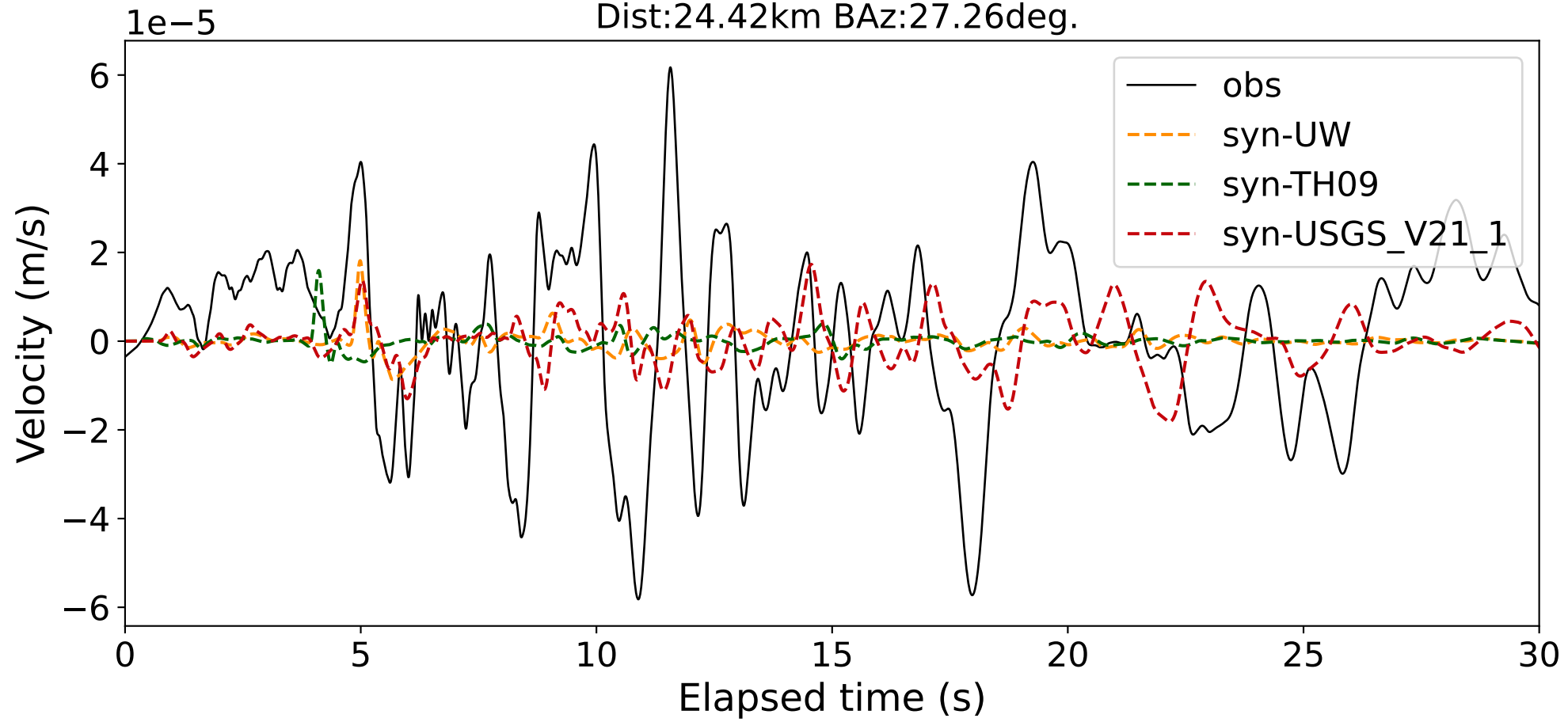
EventG NC.C005 (0.16-0.5Hz; Component T)
Dist:11.12km BAz:308.44deg.



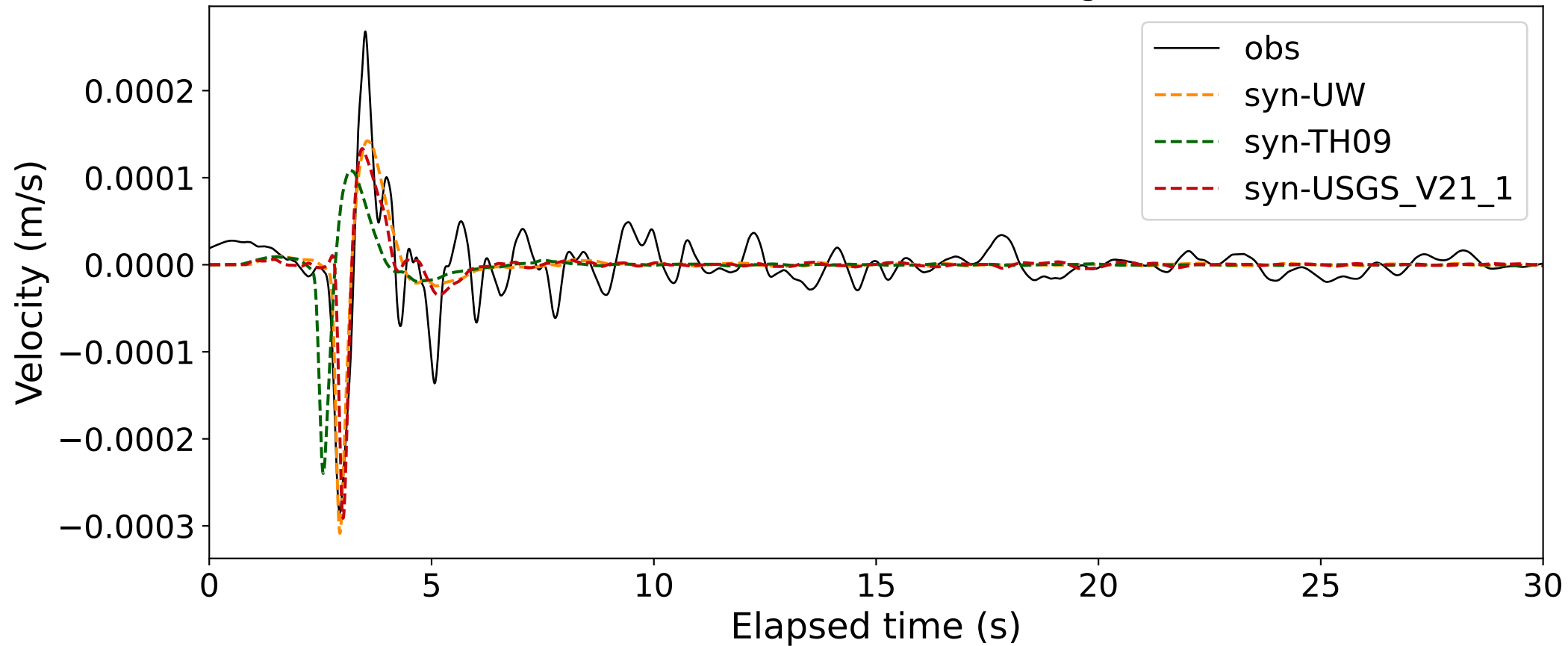
EventG NC.C009 (0.16-0.5Hz; Component T)
Dist:7.50km BAz:326.55deg.



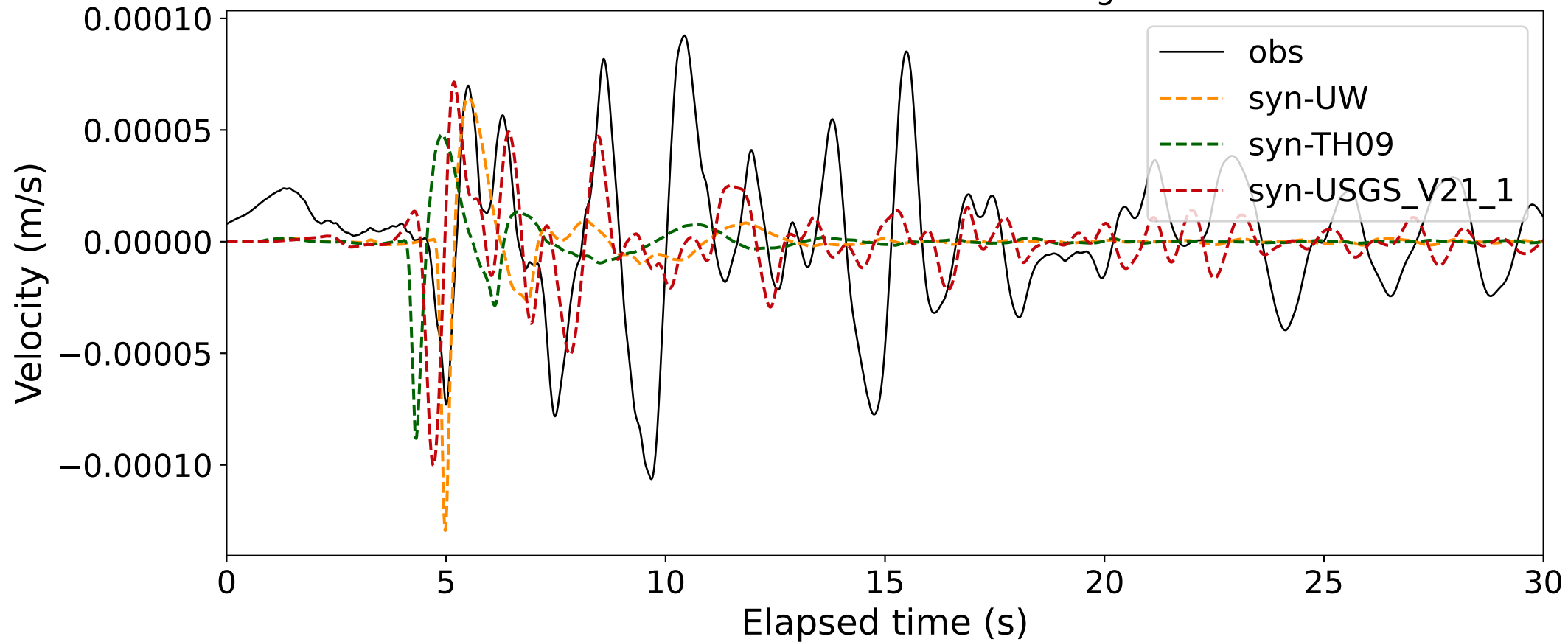
EventG NC.C010 (0.16-0.5Hz; Component T)
Dist:24.42km BAz:27.26deg.



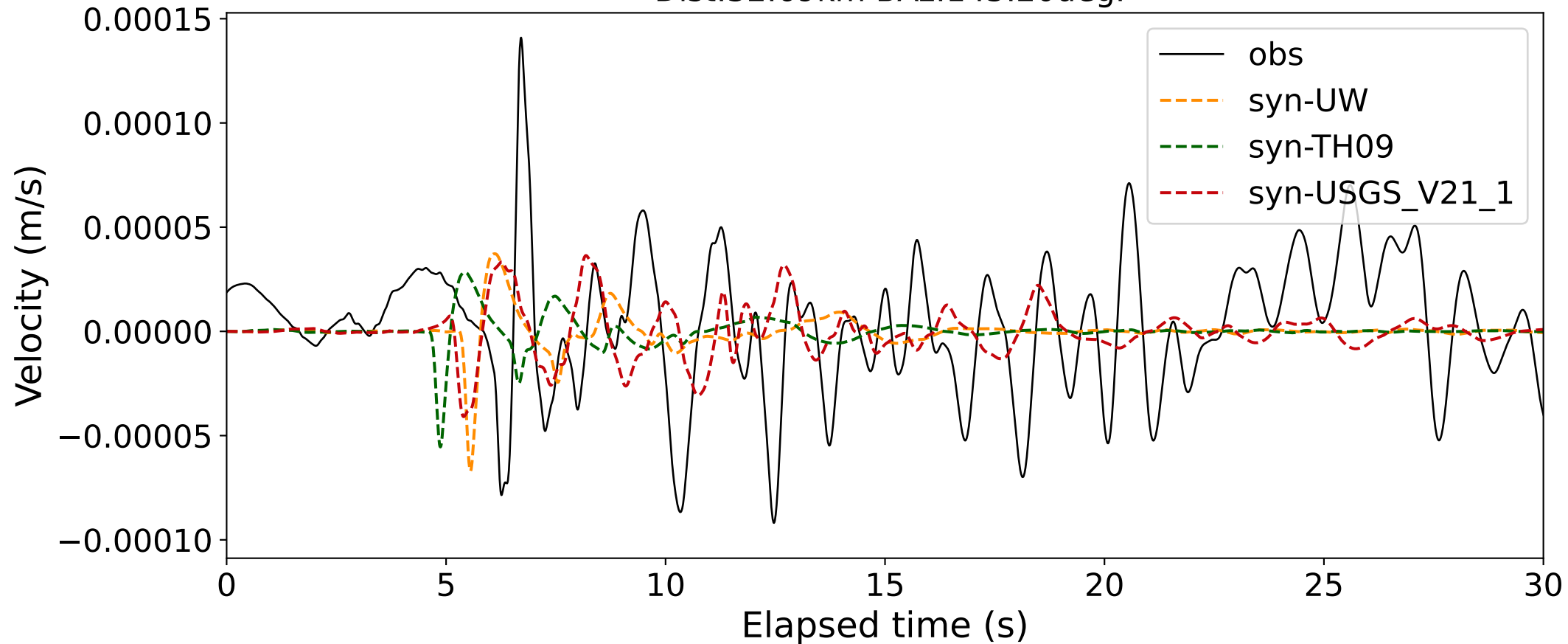
EventG NC.C013 (0.16-0.5Hz; Component T)
Dist:9.51km BAz:331.56deg.



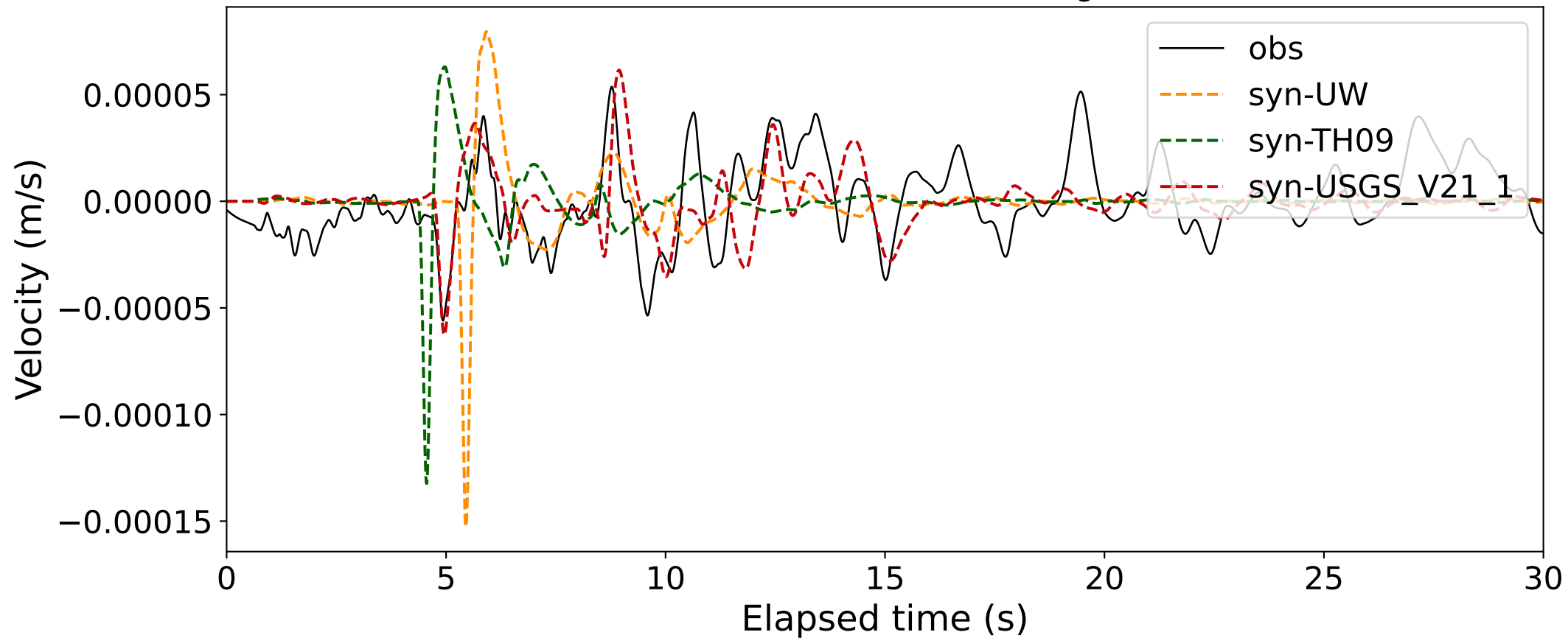
EventG NC.C015 (0.16-0.5Hz; Component T)
Dist:24.51km BAz:148.86deg.



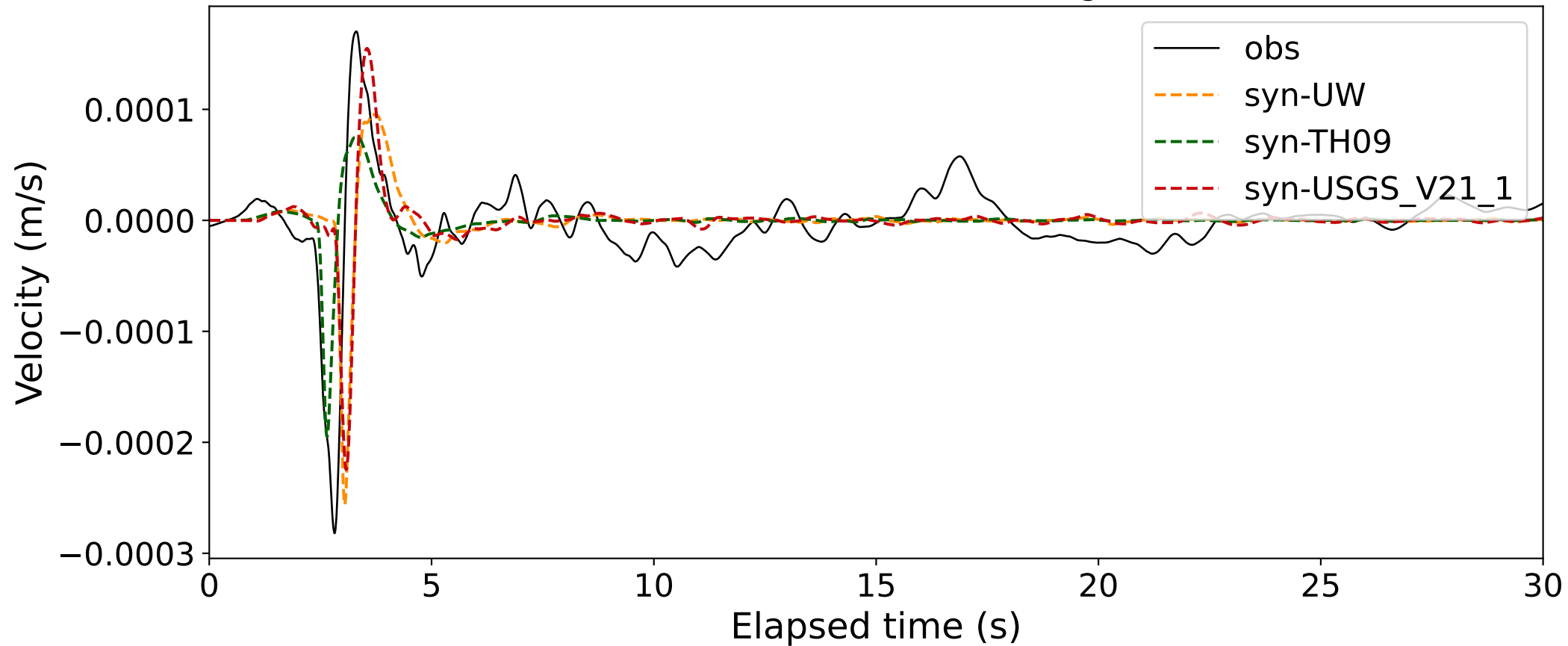
EventG NC.C017 (0.16-0.5Hz; Component T)
Dist:32.69km BAz:145.20deg.



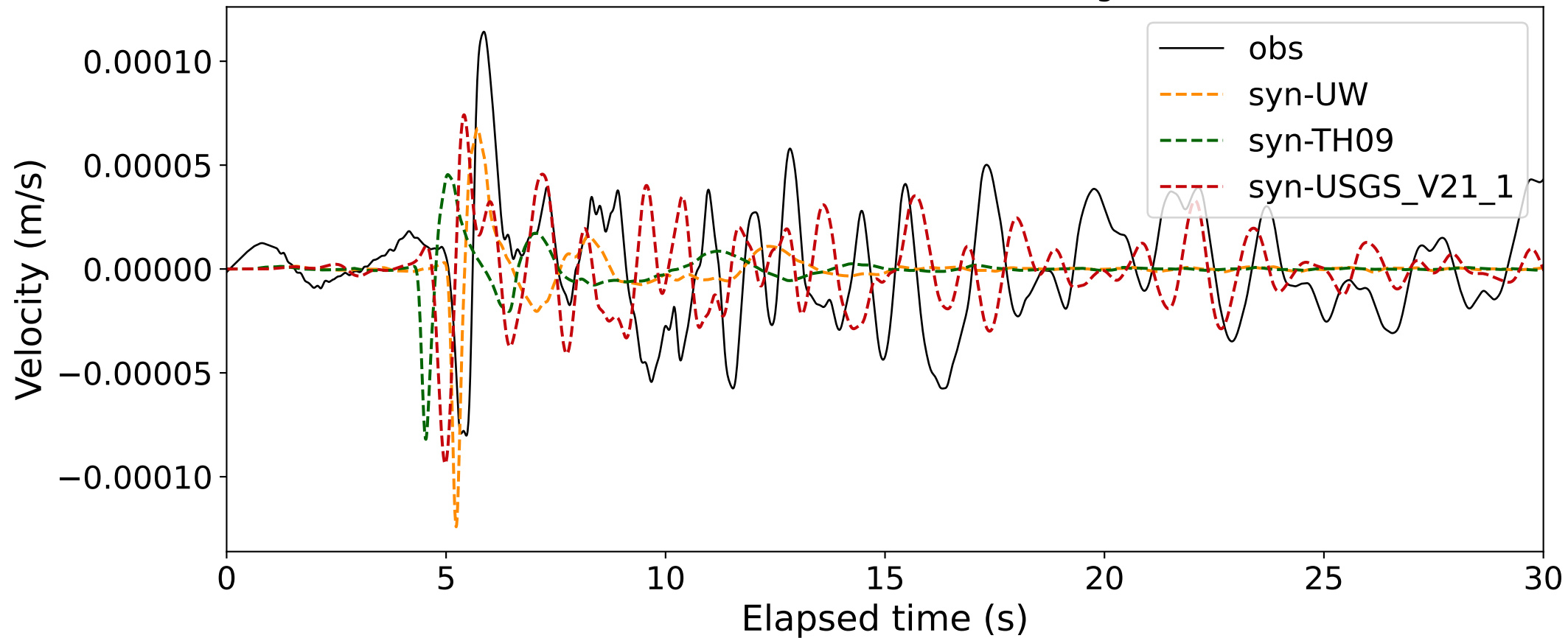
EventG NC.C018 (0.16-0.5Hz; Component T)
Dist:25.68km BAz:3.88deg.



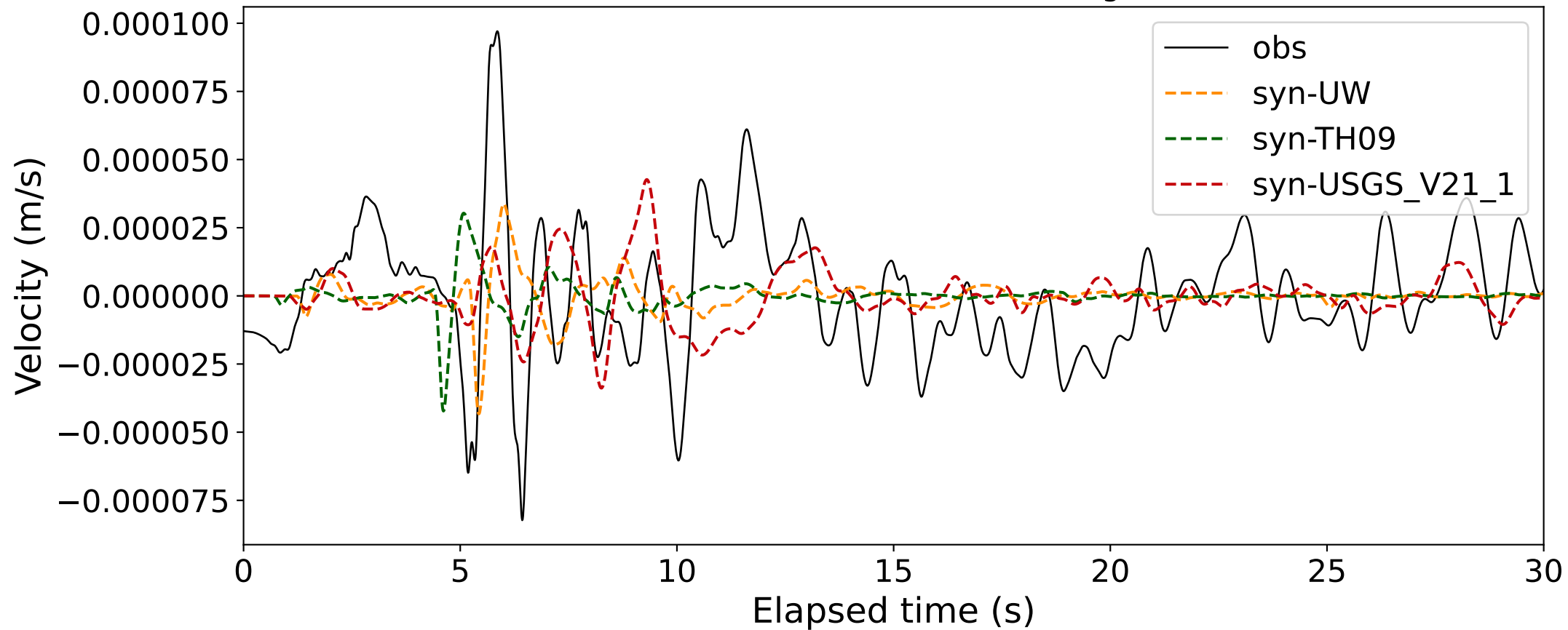
EventG NC.C021 (0.16-0.5Hz; Component T)
Dist:8.78km BAz:132.51deg.



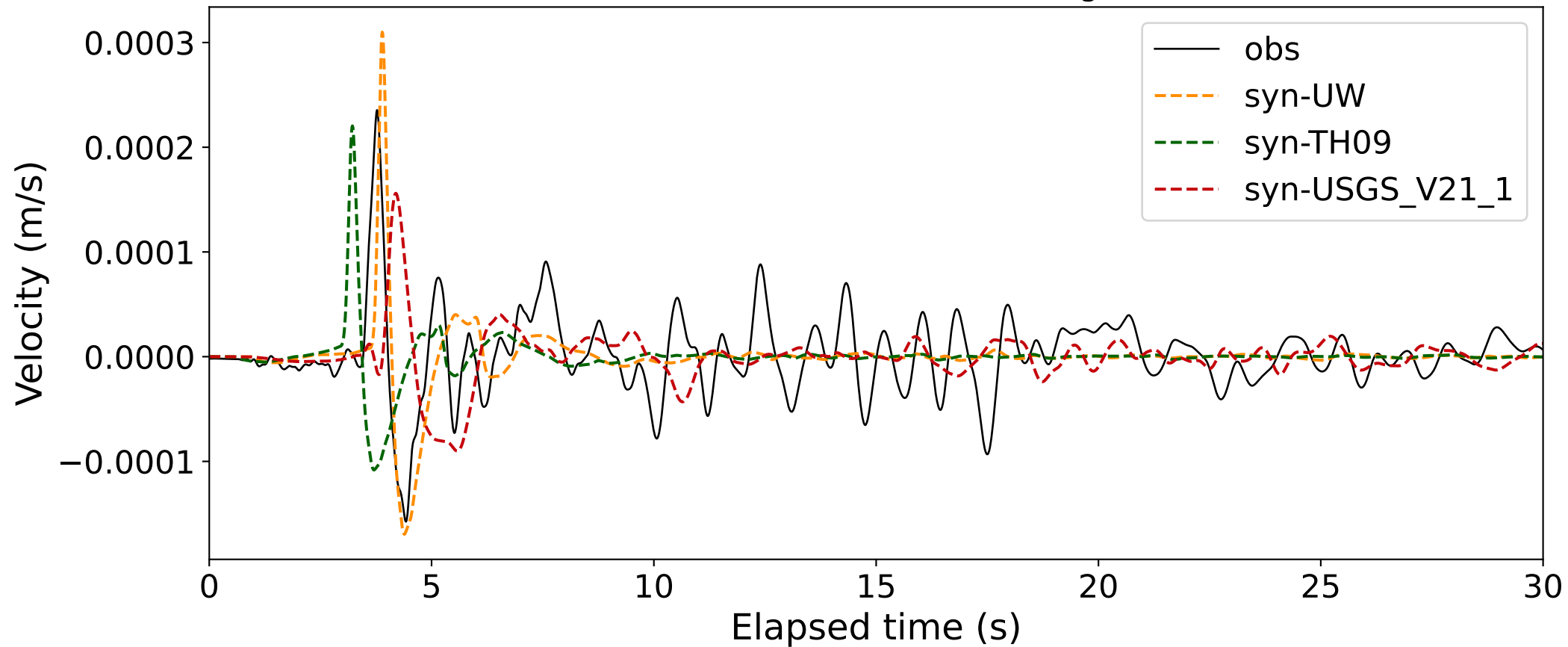
EventG NC.C022 (0.16-0.5Hz; Component T)
Dist:27.58km BAz:148.68deg.



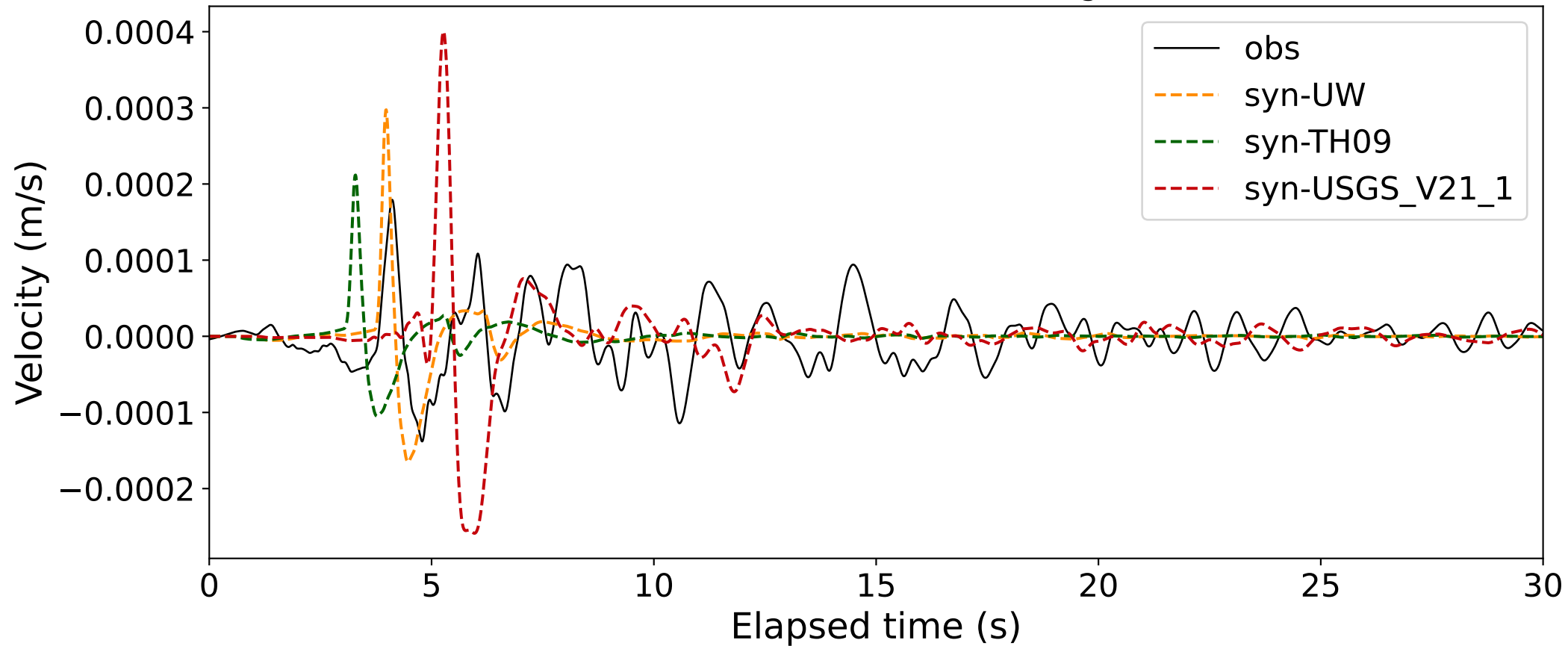
EventG NC.C025 (0.16-0.5Hz; Component T)
Dist:23.90km BAz:119.05deg.



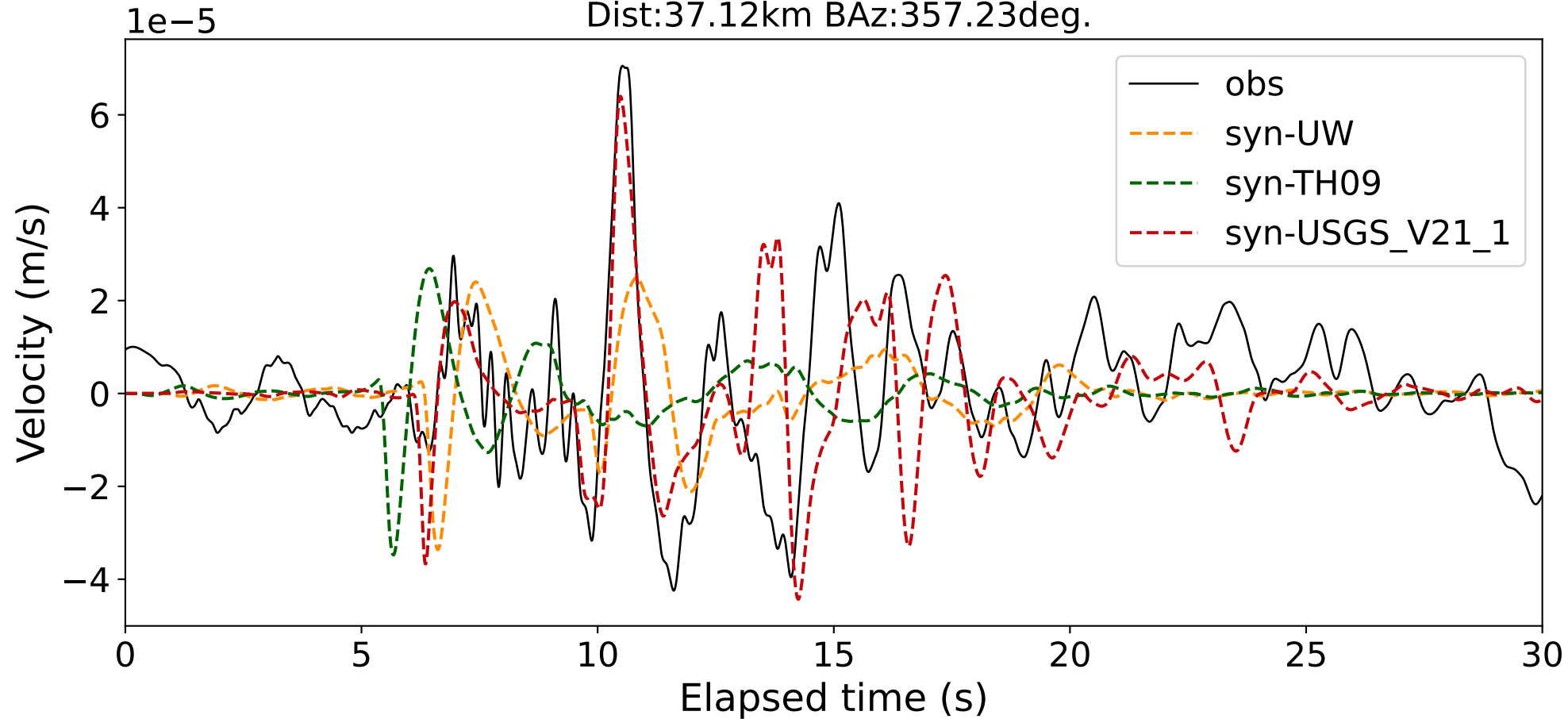
EventG NC.C027 (0.16-0.5Hz; Component T)
Dist:14.75km BAz:70.15deg.



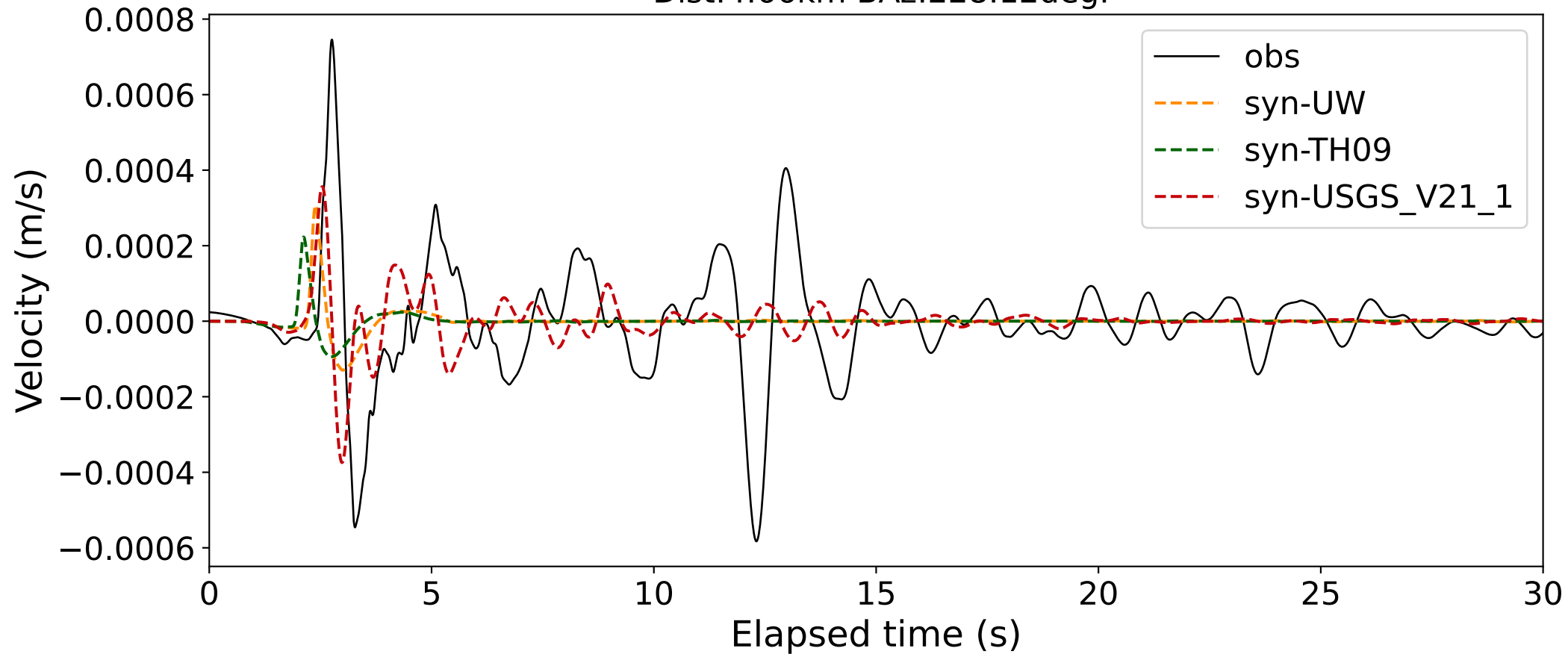
EventG NC.C029 (0.16-0.5Hz; Component T)
Dist:15.29km BAz:72.93deg.



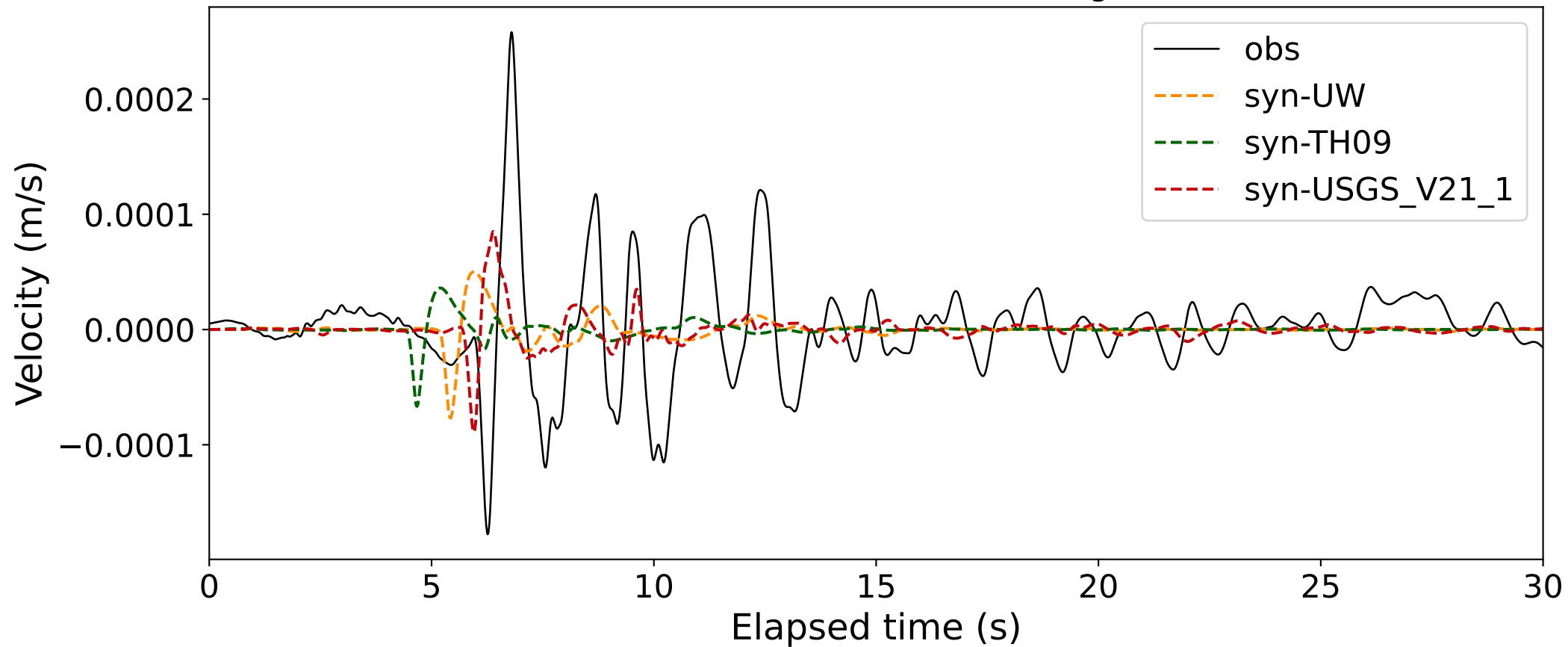
EventG NC.C032 (0.16-0.5Hz; Component T)
Dist:37.12km BAz:357.23deg.



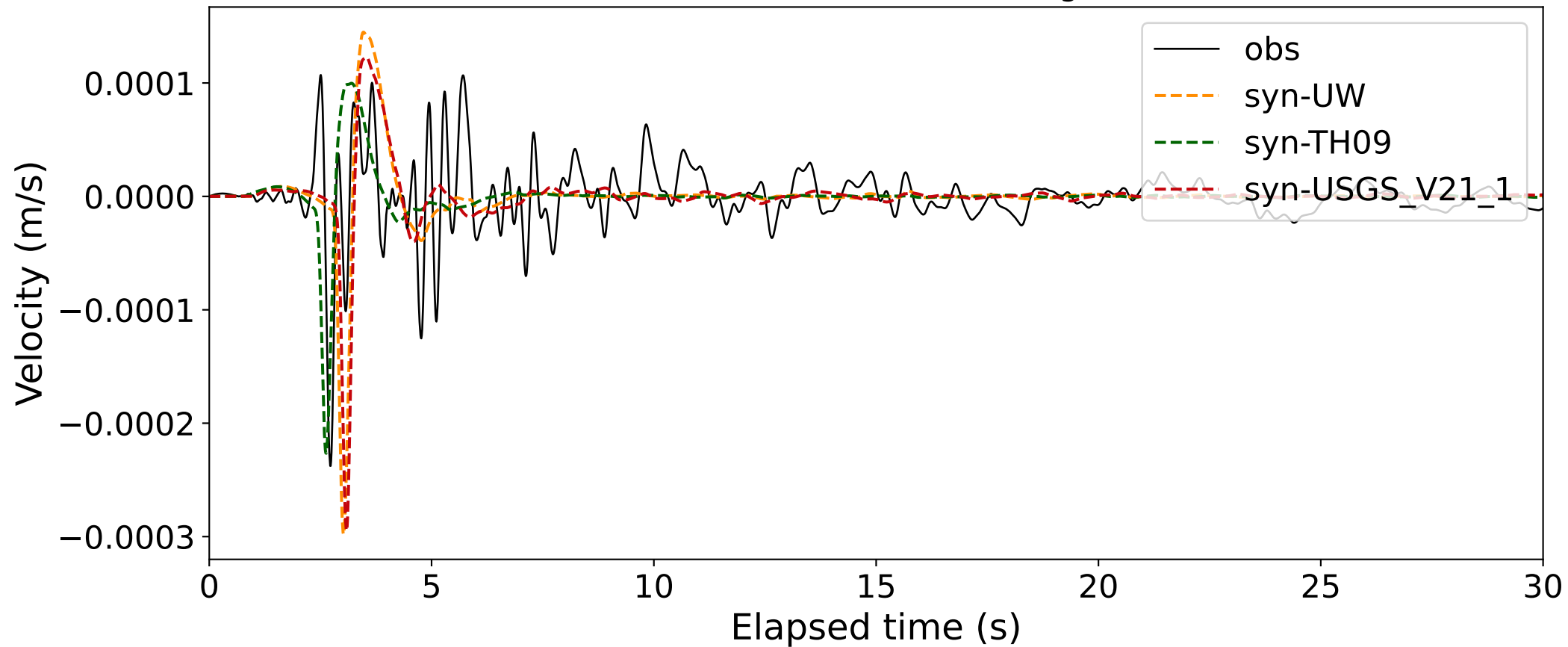
EventG NC.C038 (0.16-0.5Hz; Component T)
Dist:4.66km BAz:228.12deg.



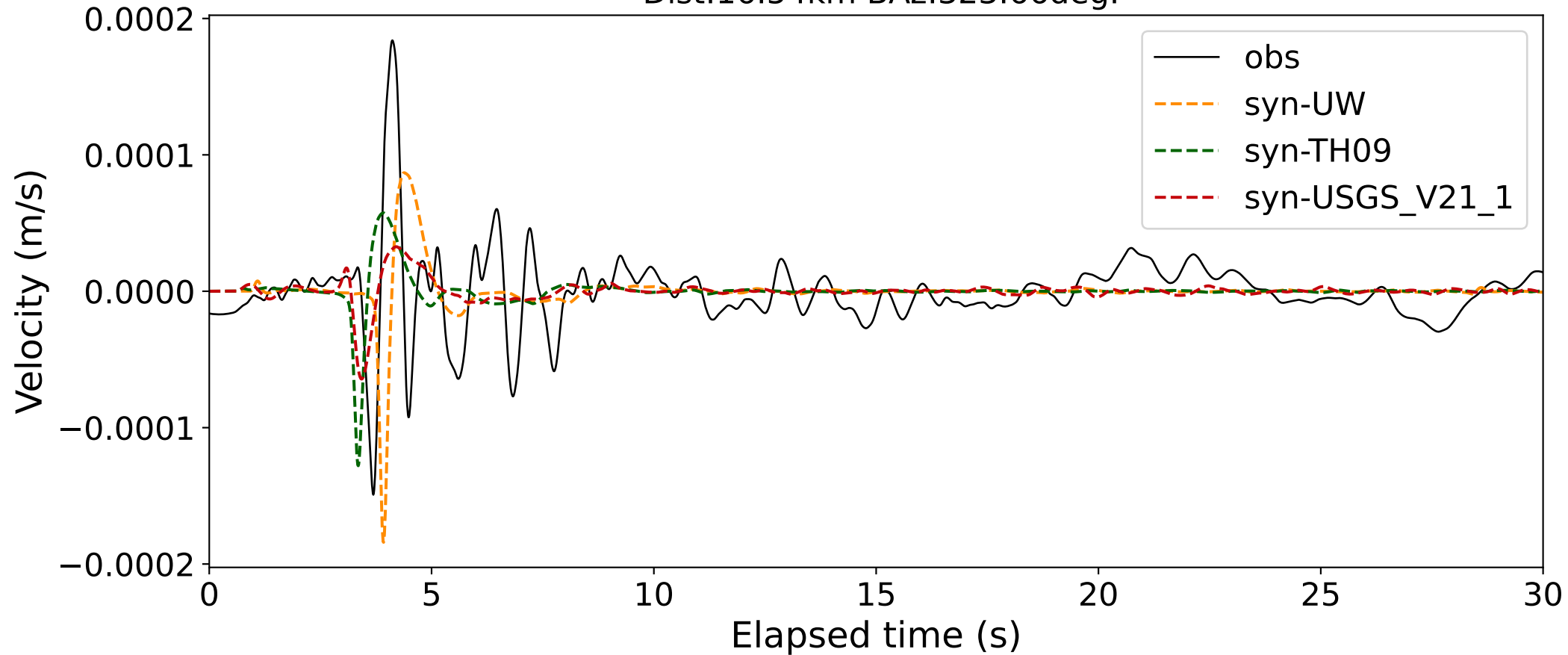
EventG NC.C040 (0.16-0.5Hz; Component T)
Dist:30.96km BAz:329.87deg.



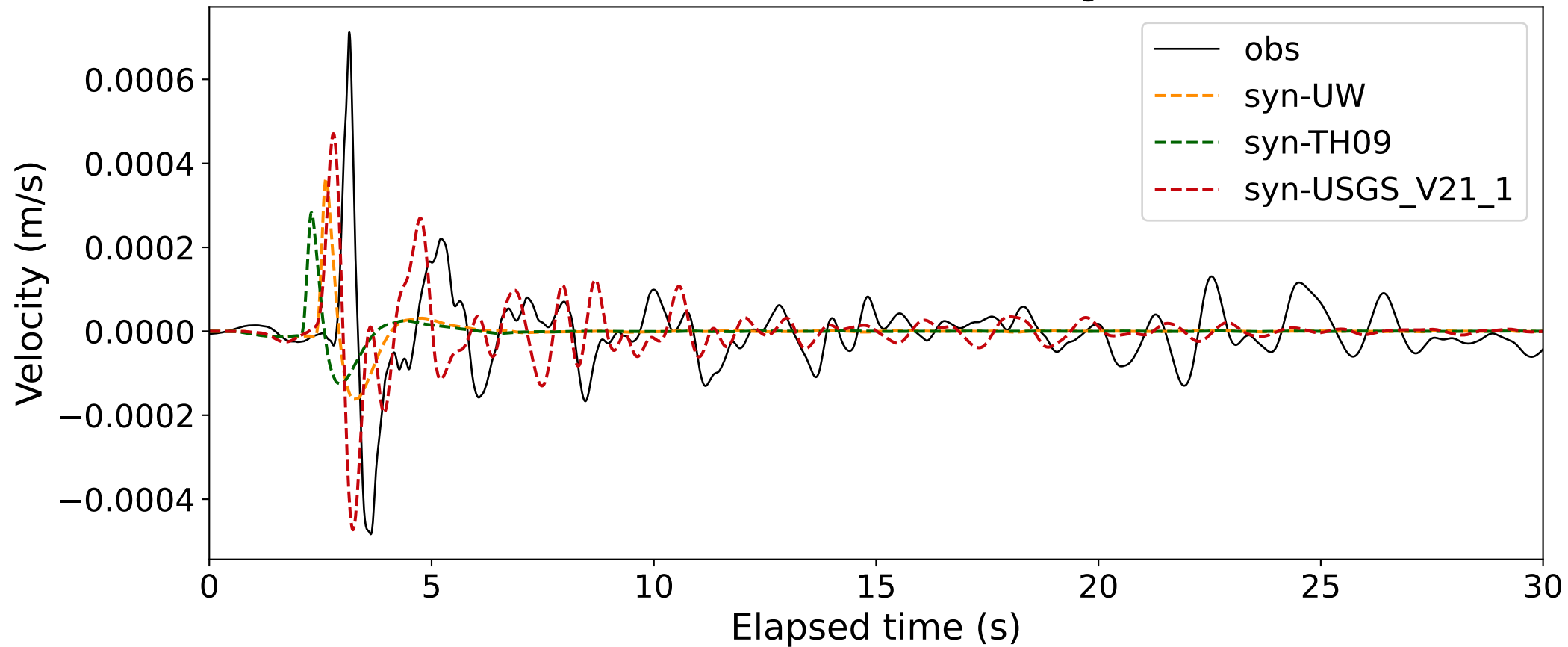
EventG NC.C042 (0.16-0.5Hz; Component T)
Dist:8.23km BAz:5.83deg.



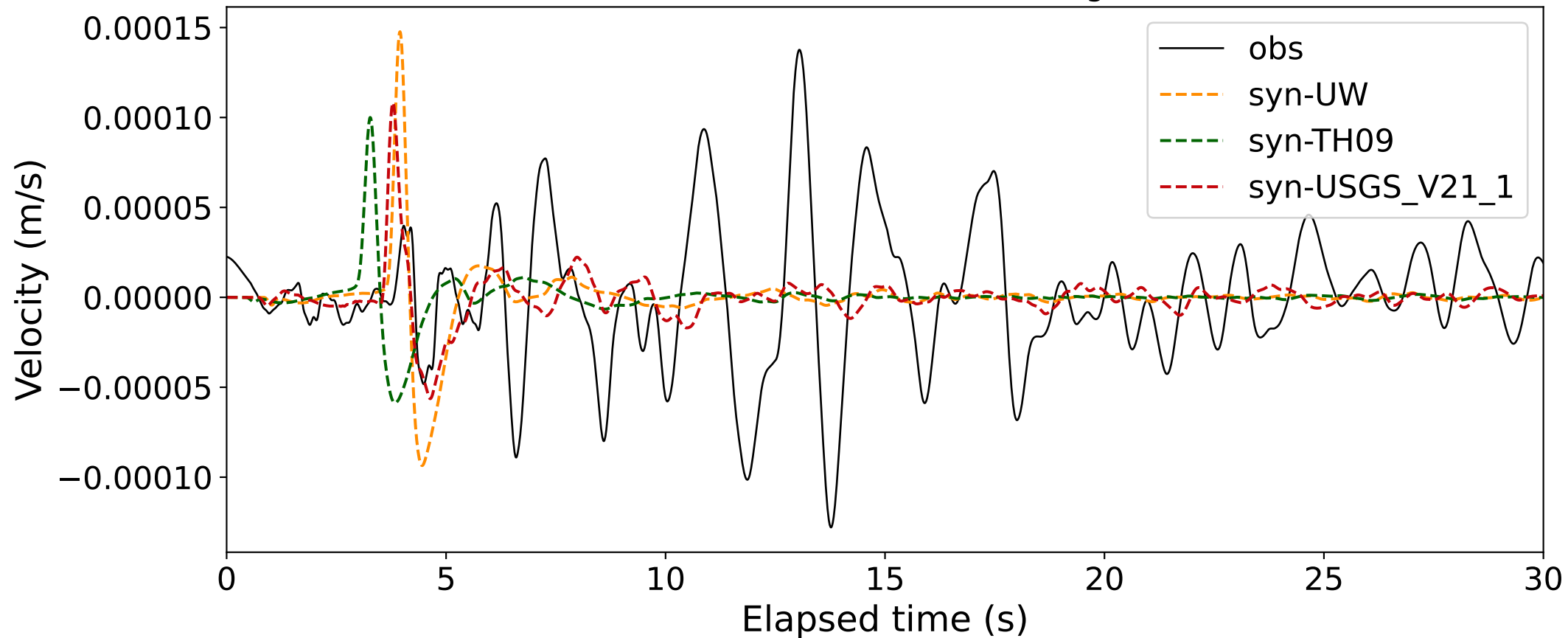
EventG NC.C043 (0.16-0.5Hz; Component T)
Dist:16.54km BAz:323.66deg.



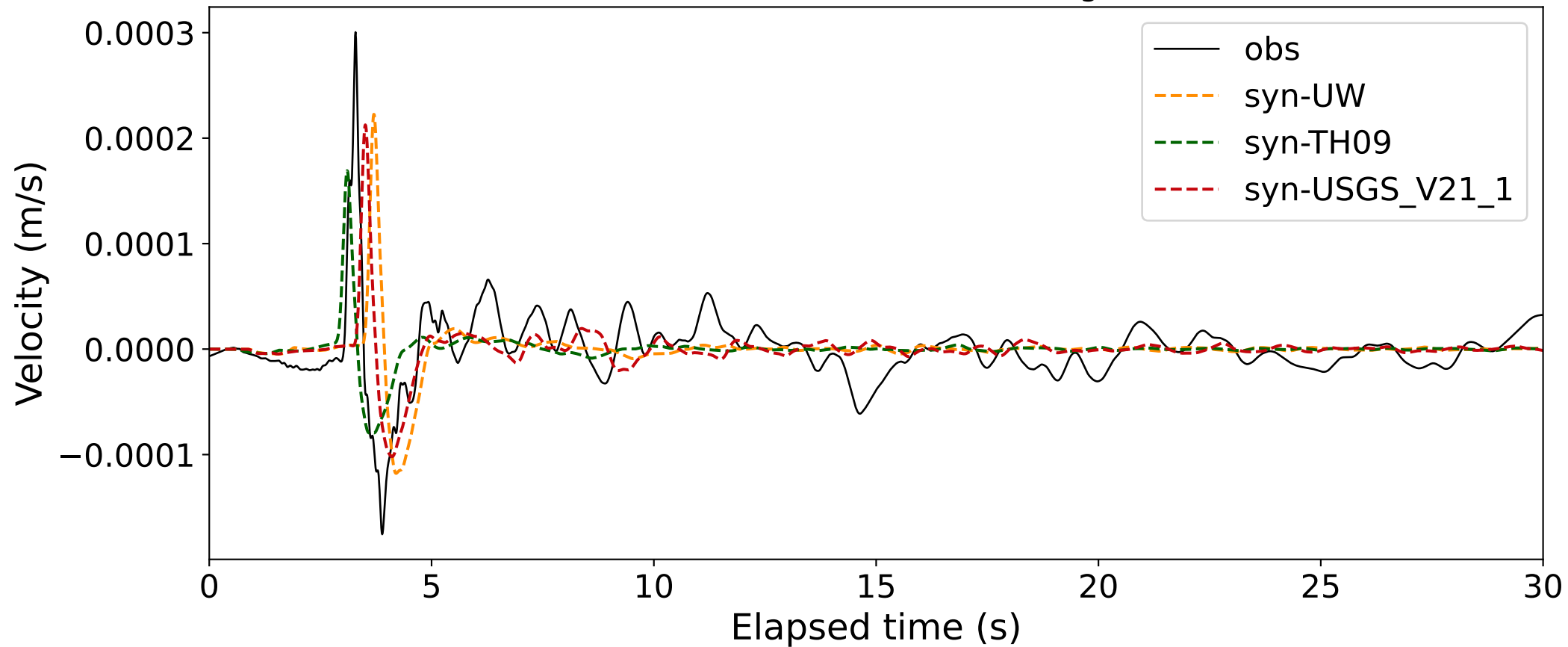
EventG NC.C044 (0.16-0.5Hz; Component T)
Dist:8.52km BAz:256.68deg.



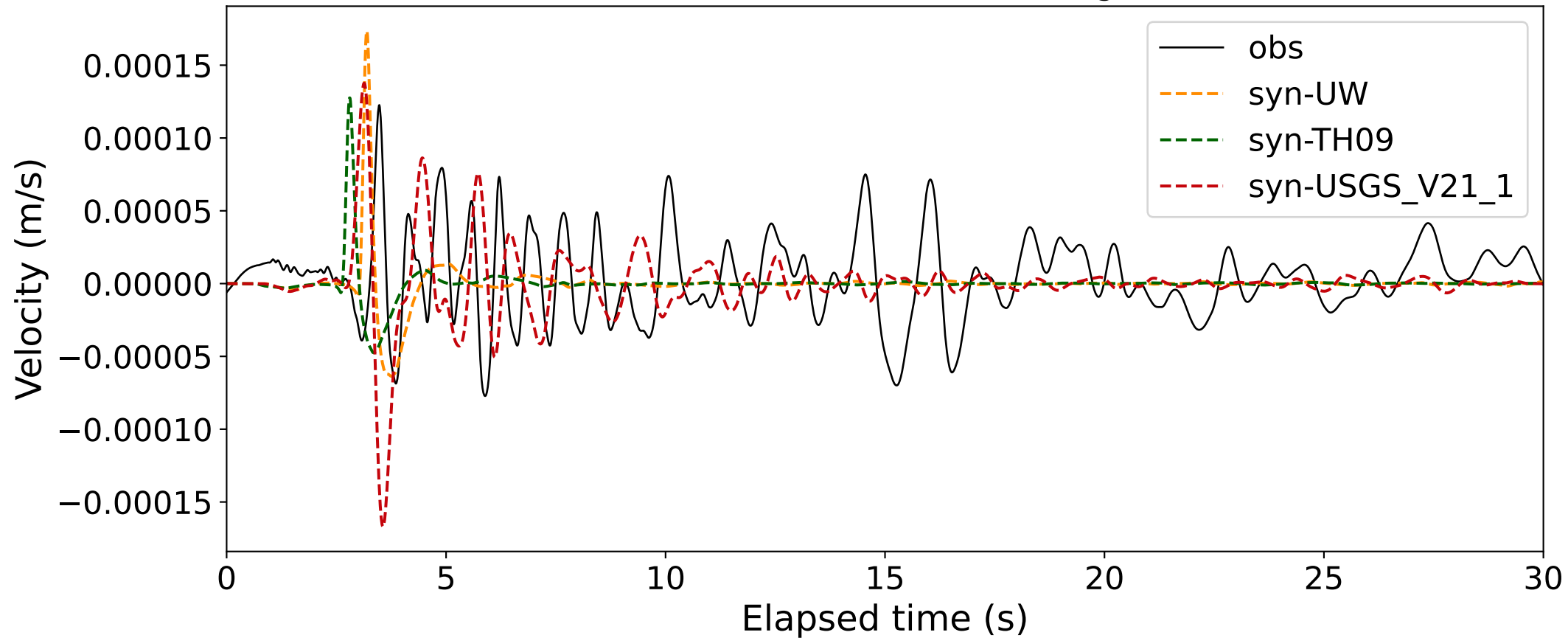
EventG NC.C045 (0.16-0.5Hz; Component T)
Dist:15.44km BAz:89.49deg.



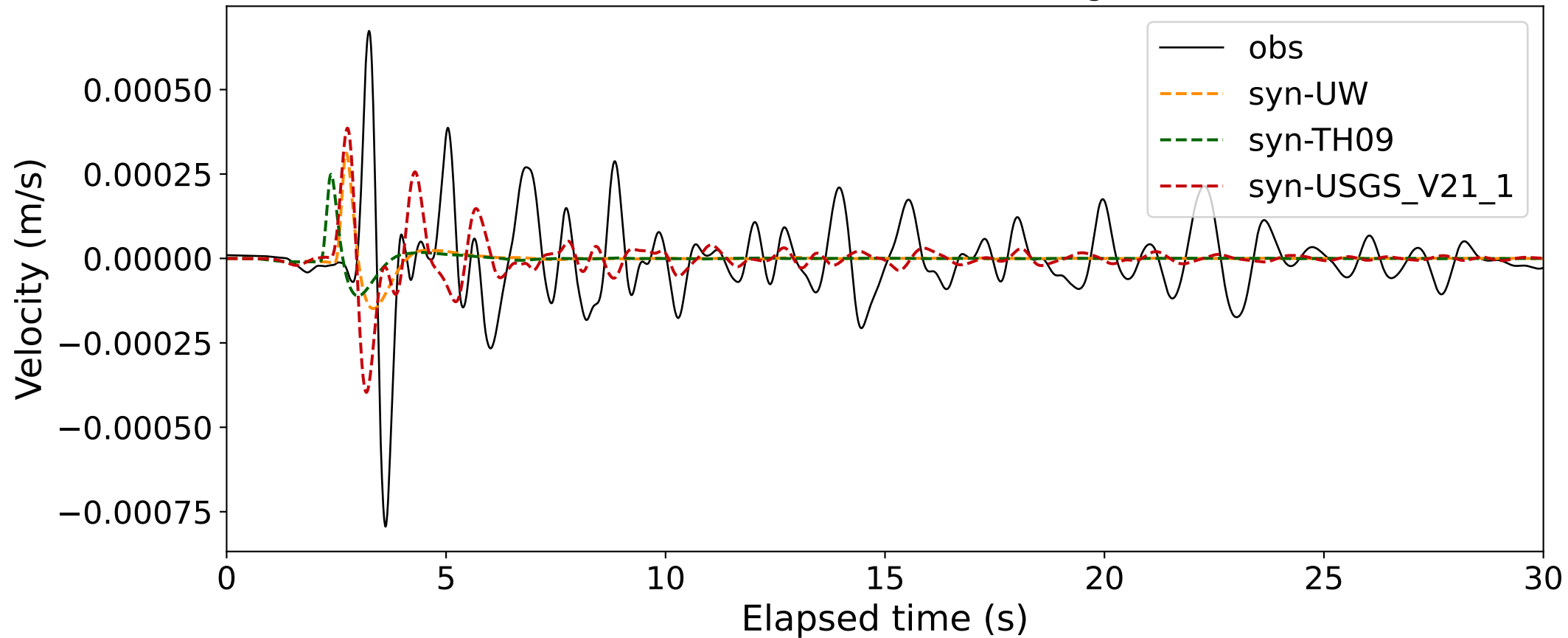
EventG NC.C047 (0.16-0.5Hz; Component T)
Dist:13.64km BAz:48.96deg.



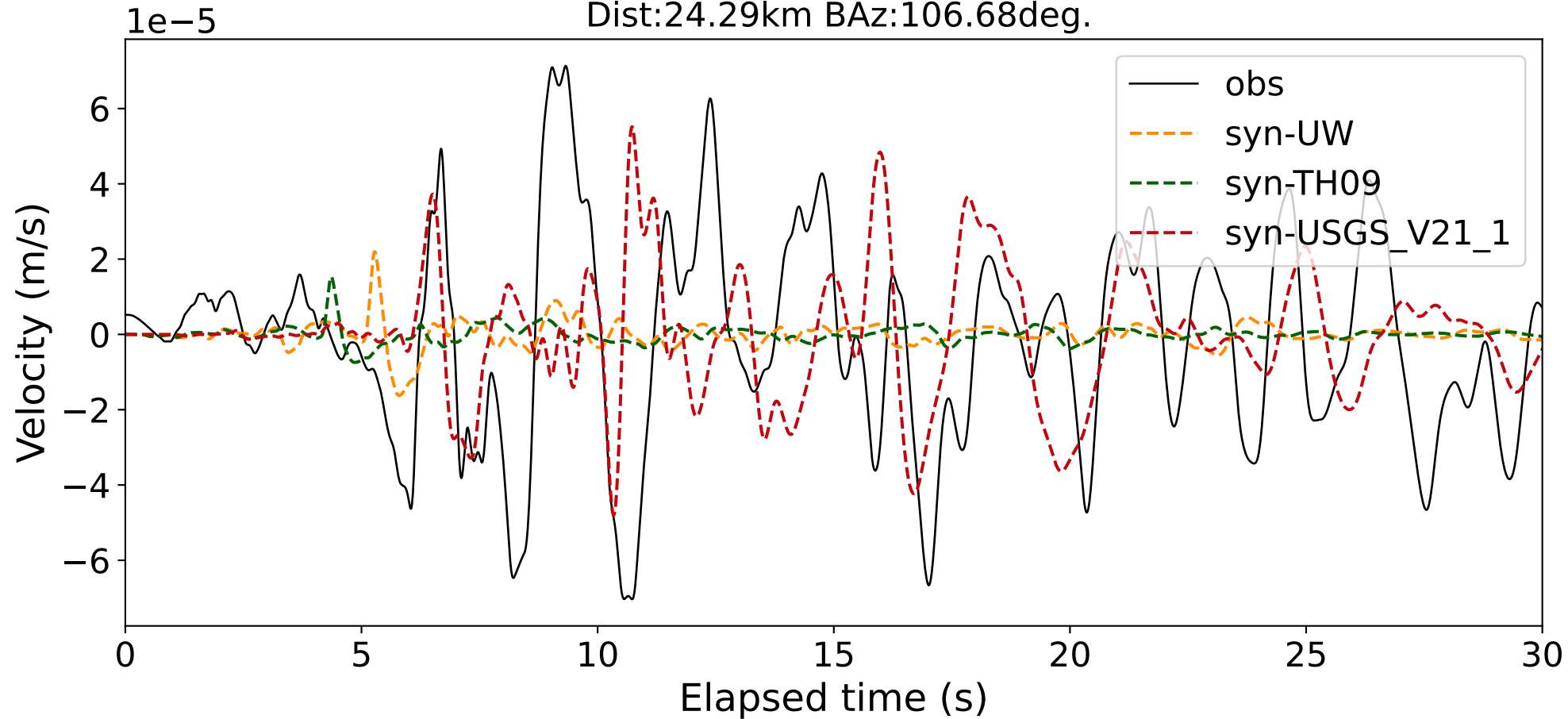
EventG NC.C049 (0.16-0.5Hz; Component T)
Dist:12.83km BAz:284.11deg.



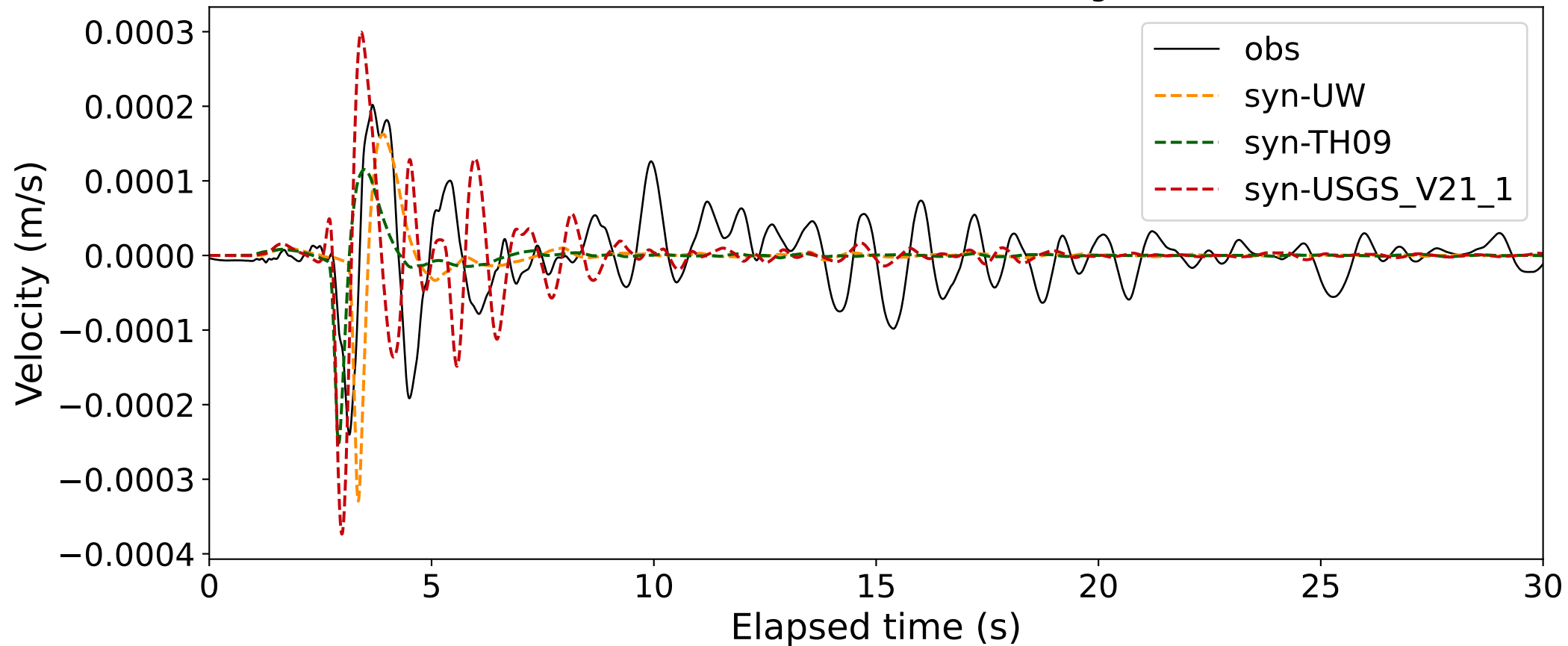
EventG NC.C051 (0.16-0.5Hz; Component T)
Dist:8.94km BAz:268.72deg.



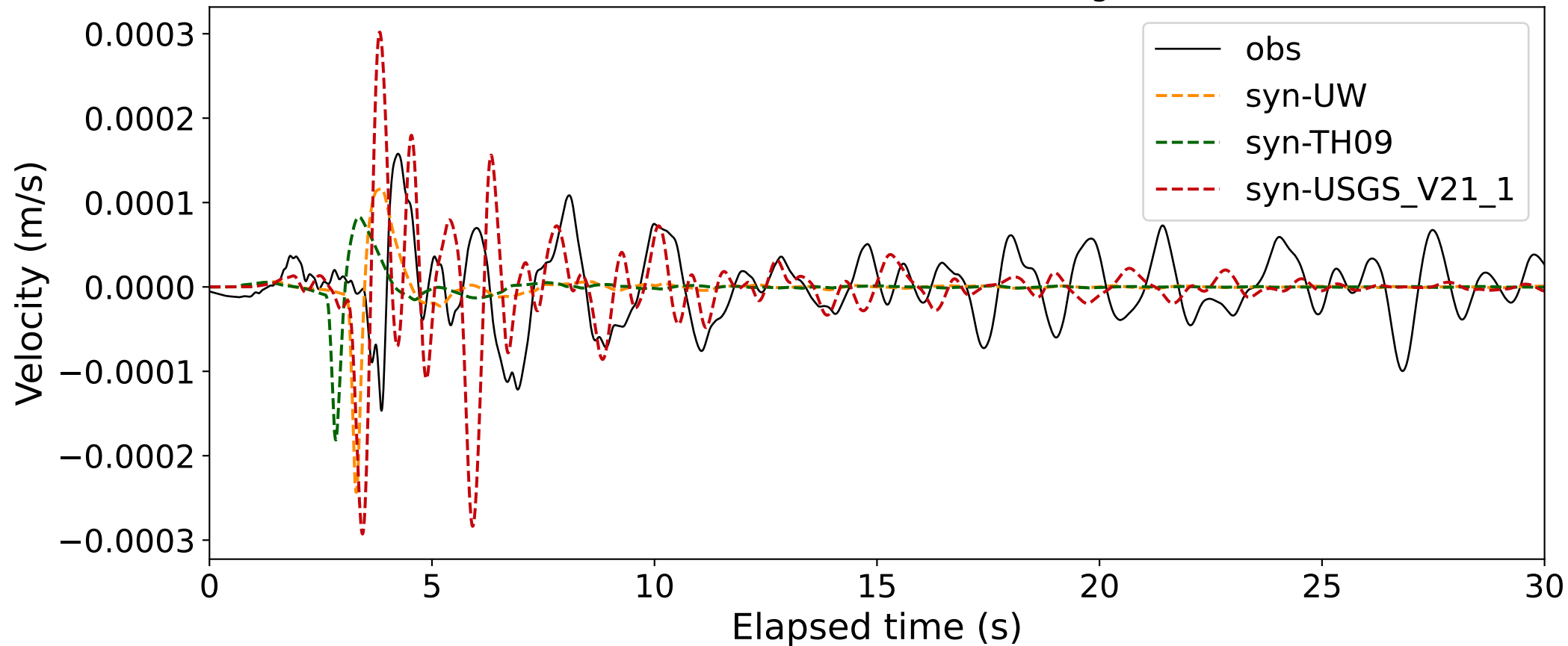
EventG NC.C053 (0.16-0.5Hz; Component T)
Dist:24.29km BAz:106.68deg.



EventG NC.C055 (0.16-0.5Hz; Component T)
Dist:10.38km BAz:166.82deg.

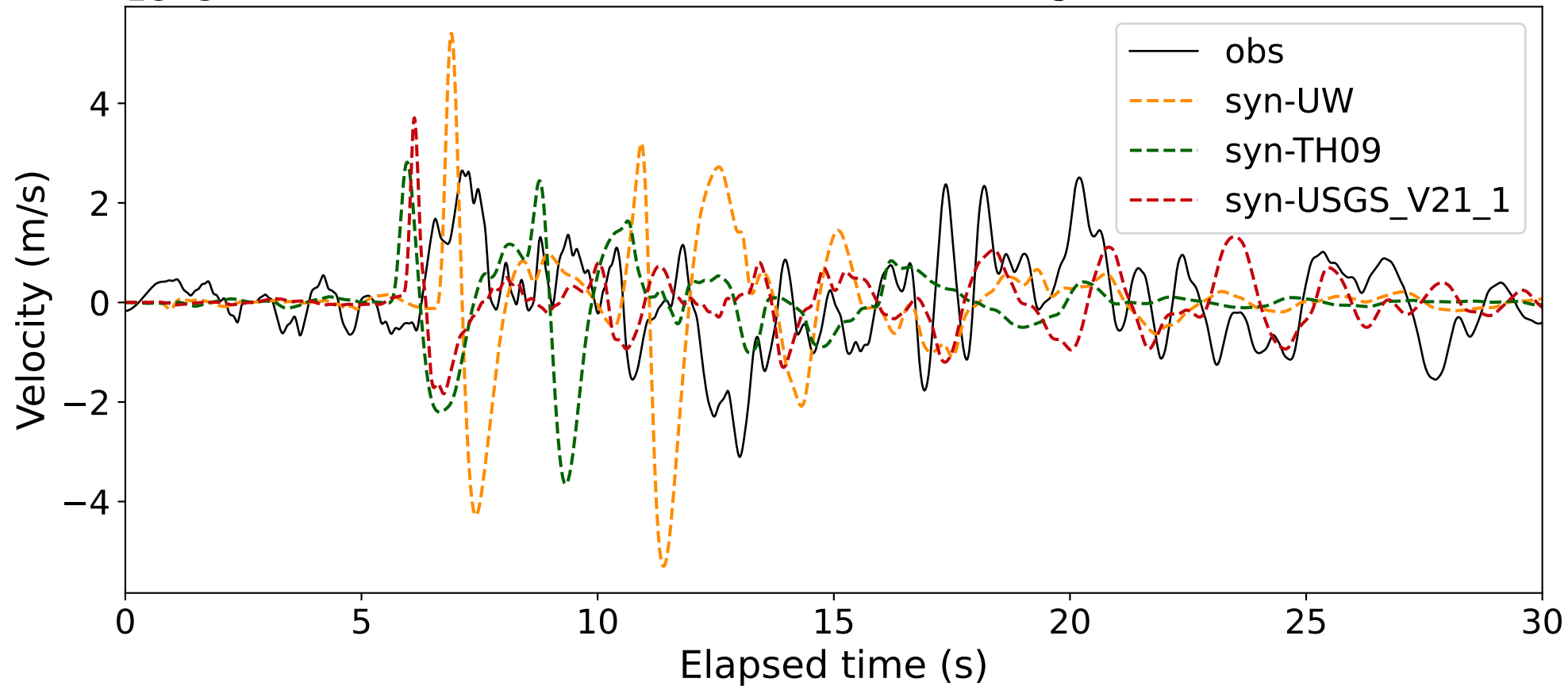


EventG NC.C056 (0.16-0.5Hz; Component T)
Dist:12.49km BAz:175.62deg.

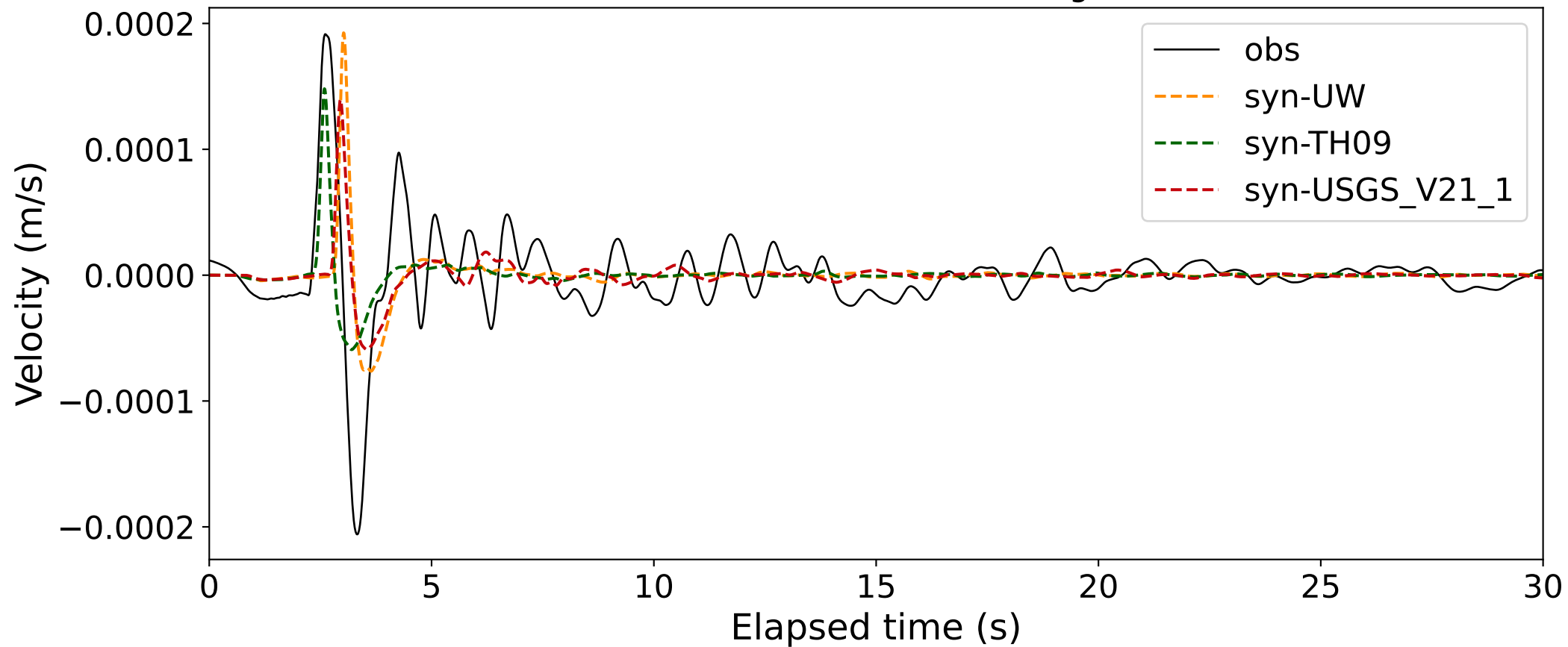


EventG NC.CBP (0.16-0.5Hz; Component T)
Dist:37.79km BAz:90.01deg.

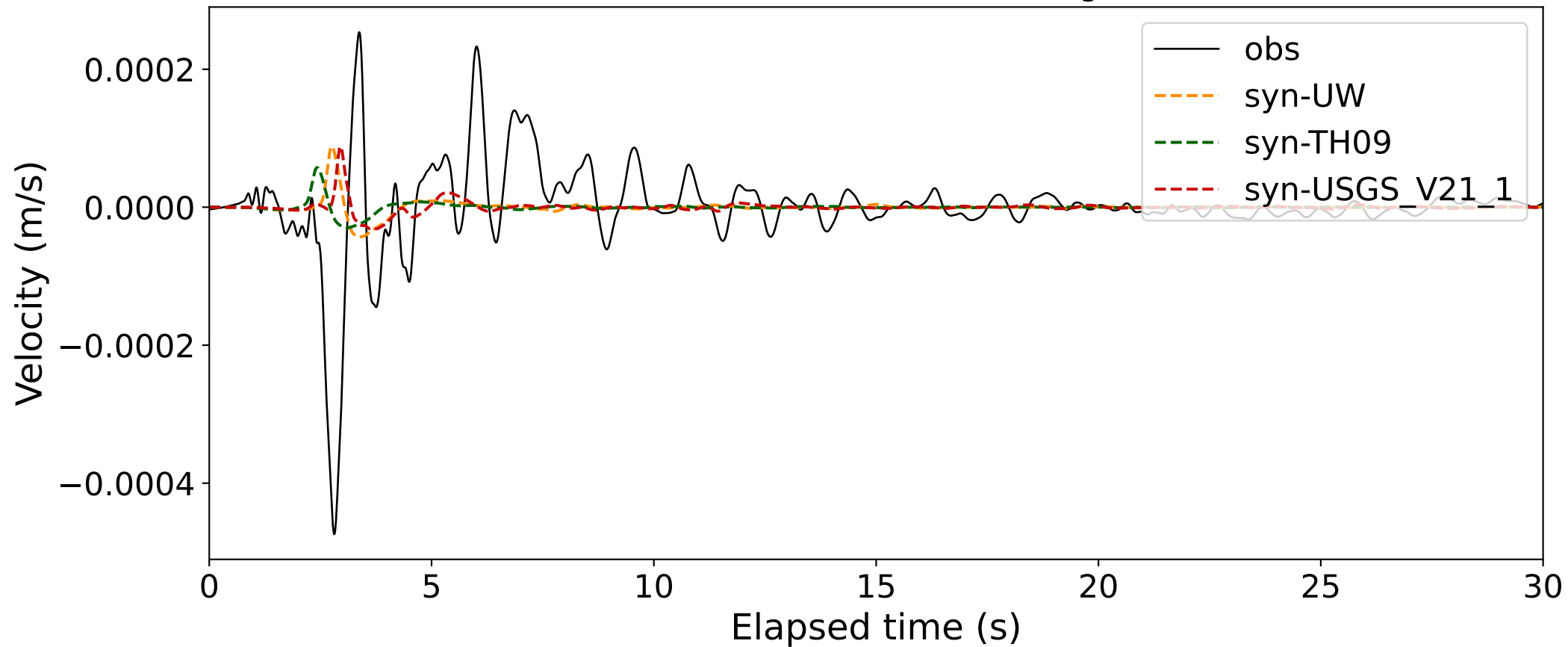
$1e-5$



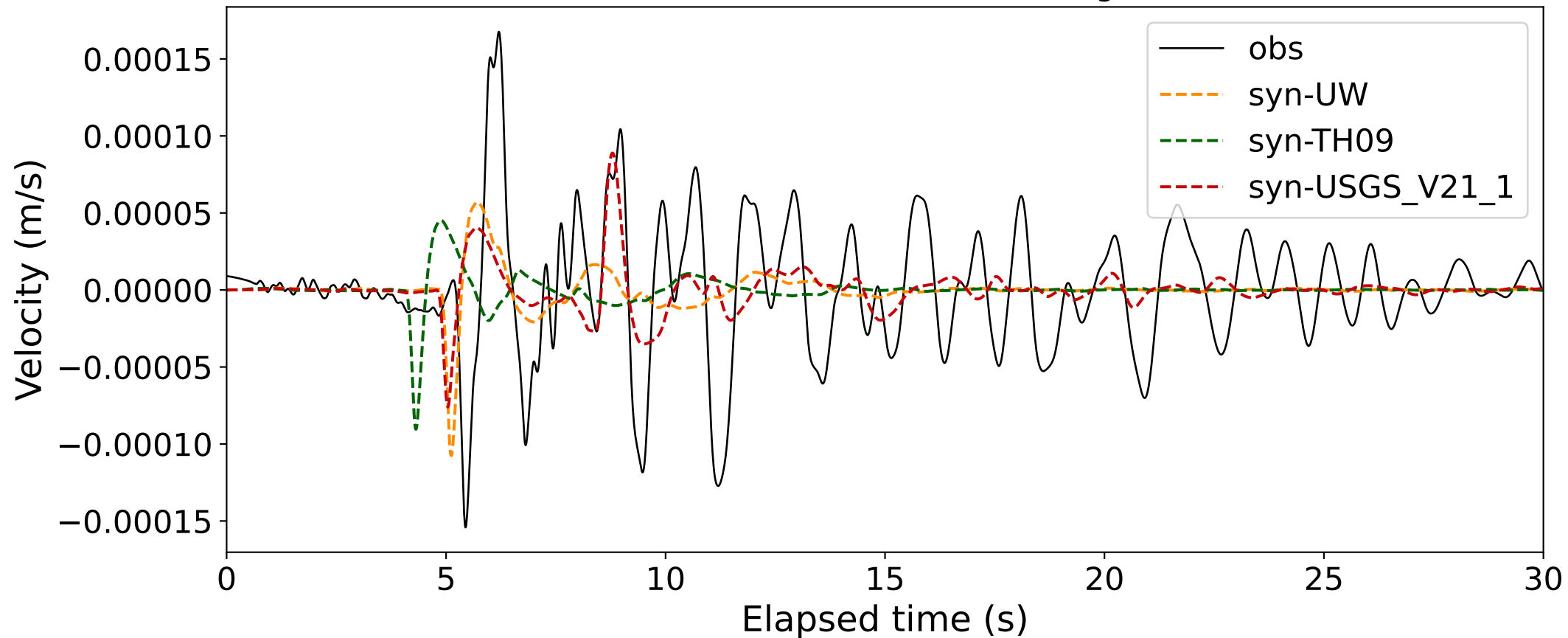
EventG NC.CBR (0.16-0.5Hz; Component T)
Dist:9.98km BAz:40.86deg.



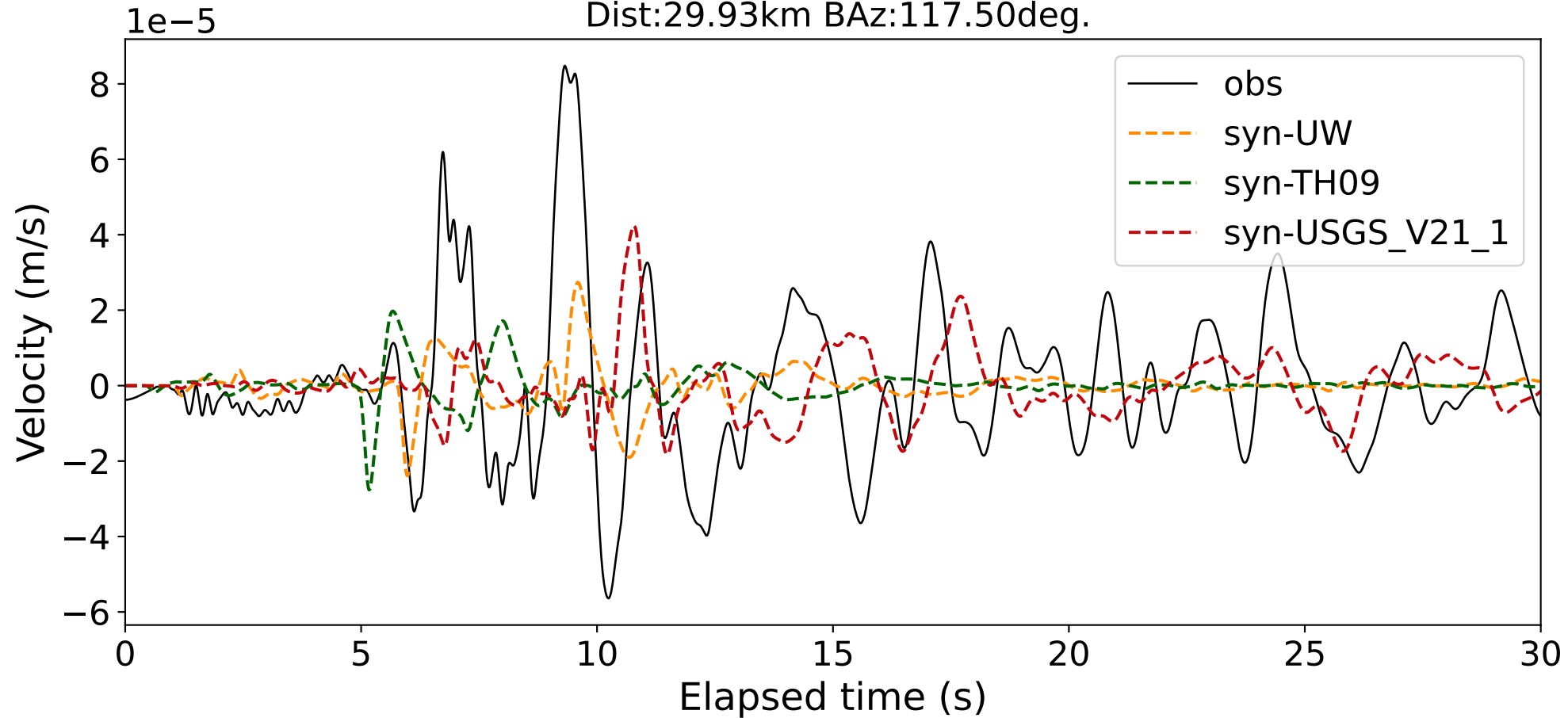
EventG NC.CLCB (0.16-0.5Hz; Component T)
Dist:6.48km BAz:100.47deg.



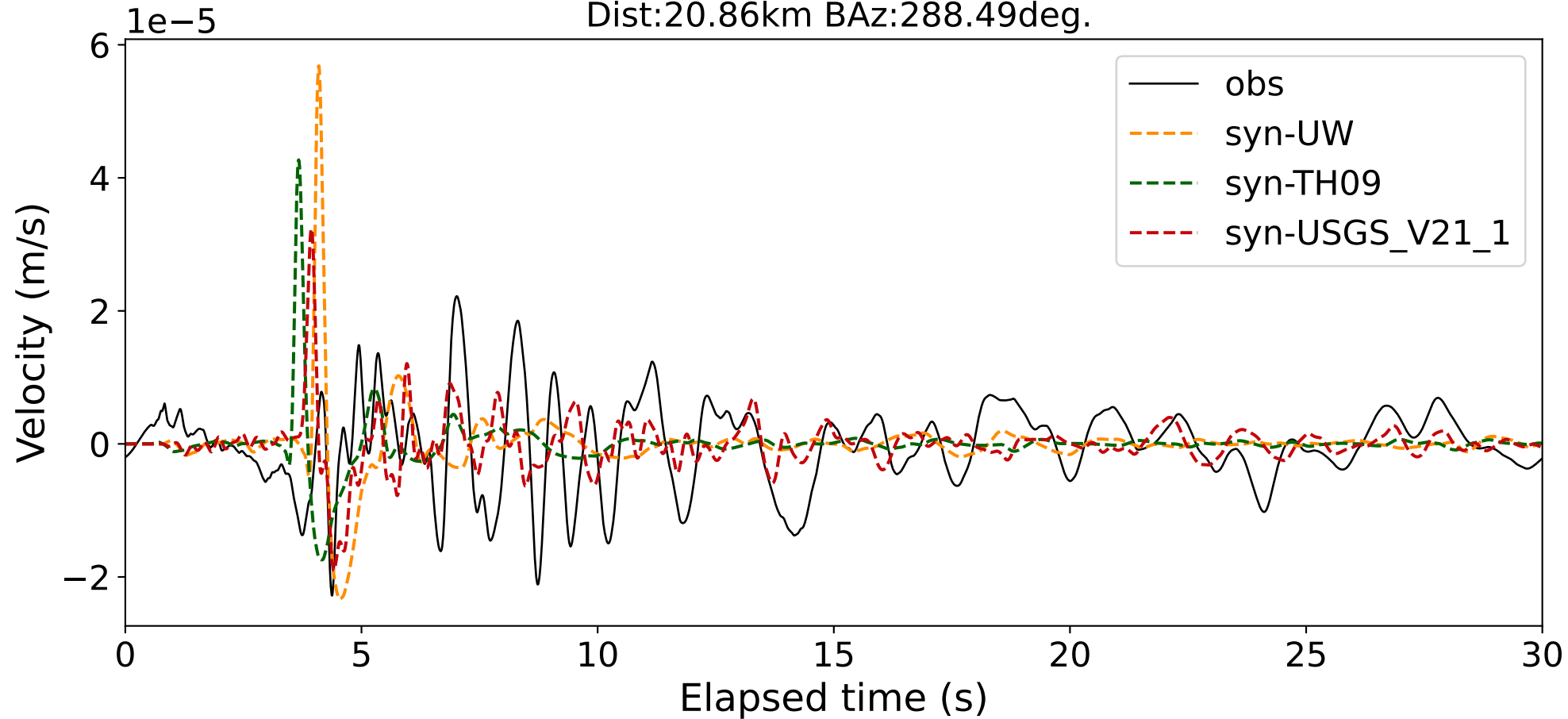
EventG NC.CPI (0.16-0.5Hz; Component T)
Dist:27.56km BAz:345.52deg.



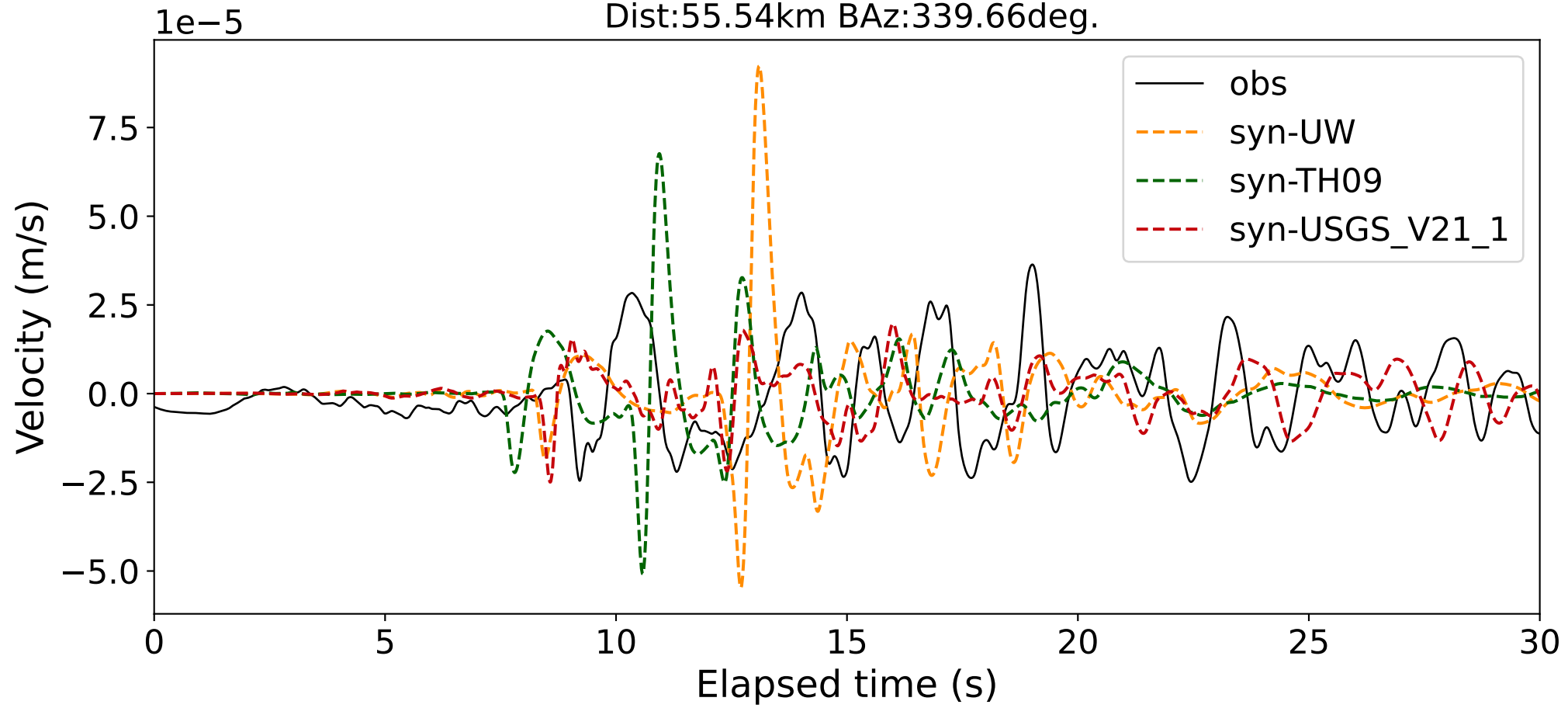
EventG NC.CVL (0.16-0.5Hz; Component T)
Dist:29.93km BAz:117.50deg.



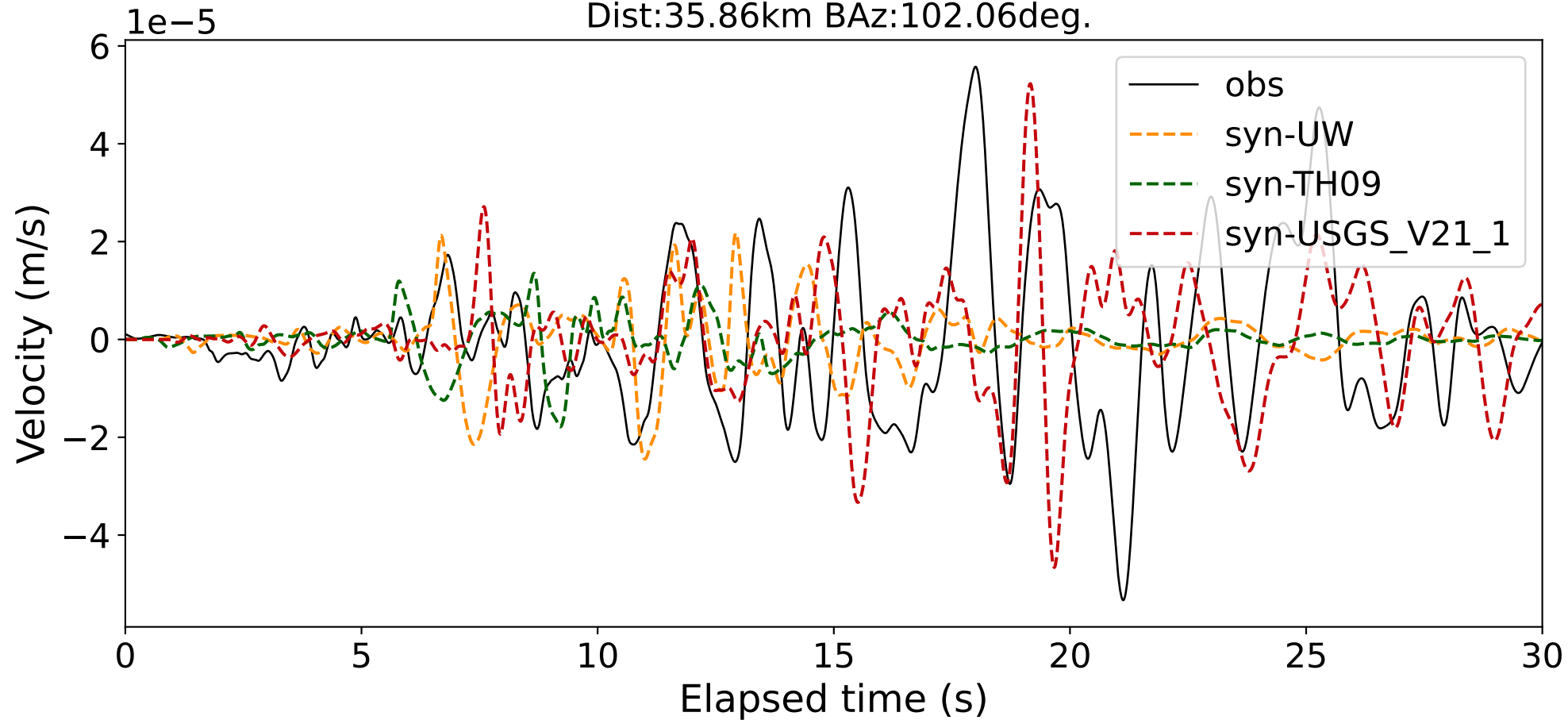
EventG NC.CYB (0.16-0.5Hz; Component T)
Dist:20.86km BAz:288.49deg.



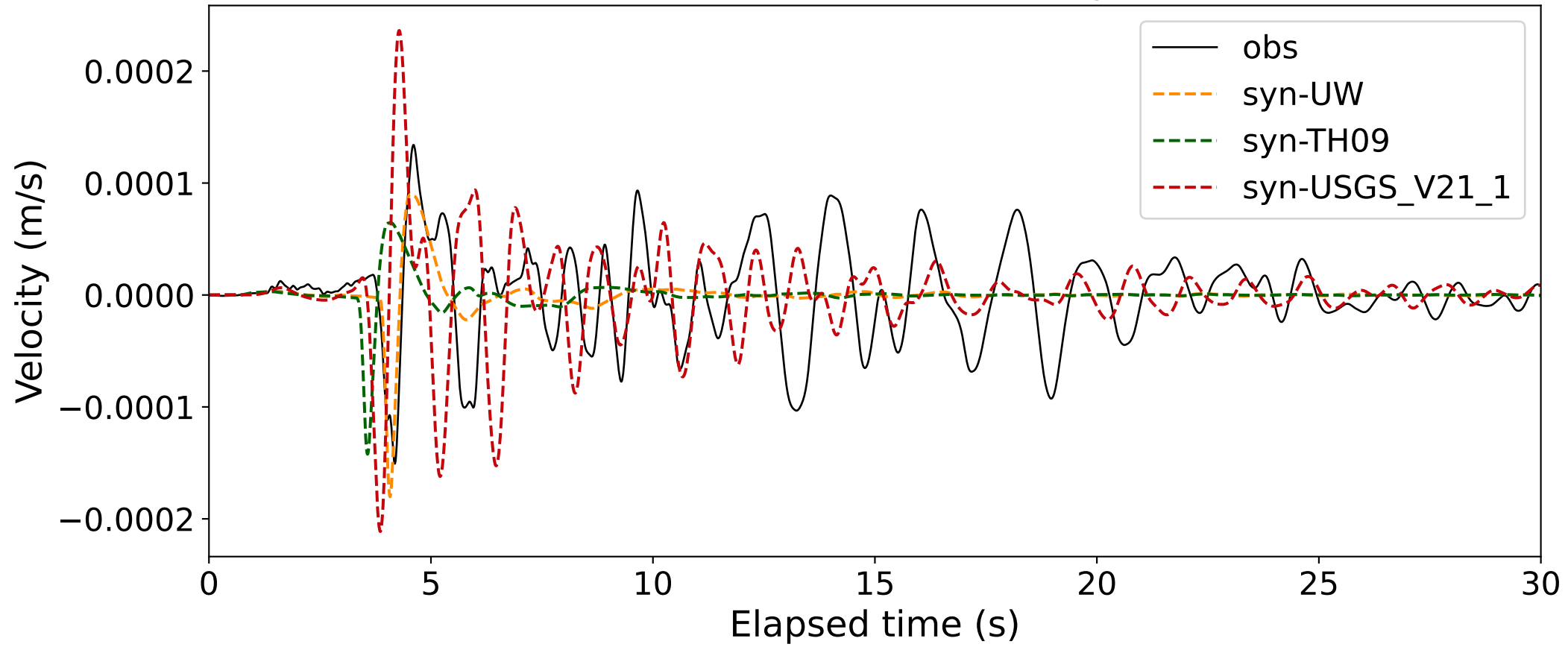
EventG NC.NHC (0.16-0.5Hz; Component T)
Dist:55.54km BAz:339.66deg.



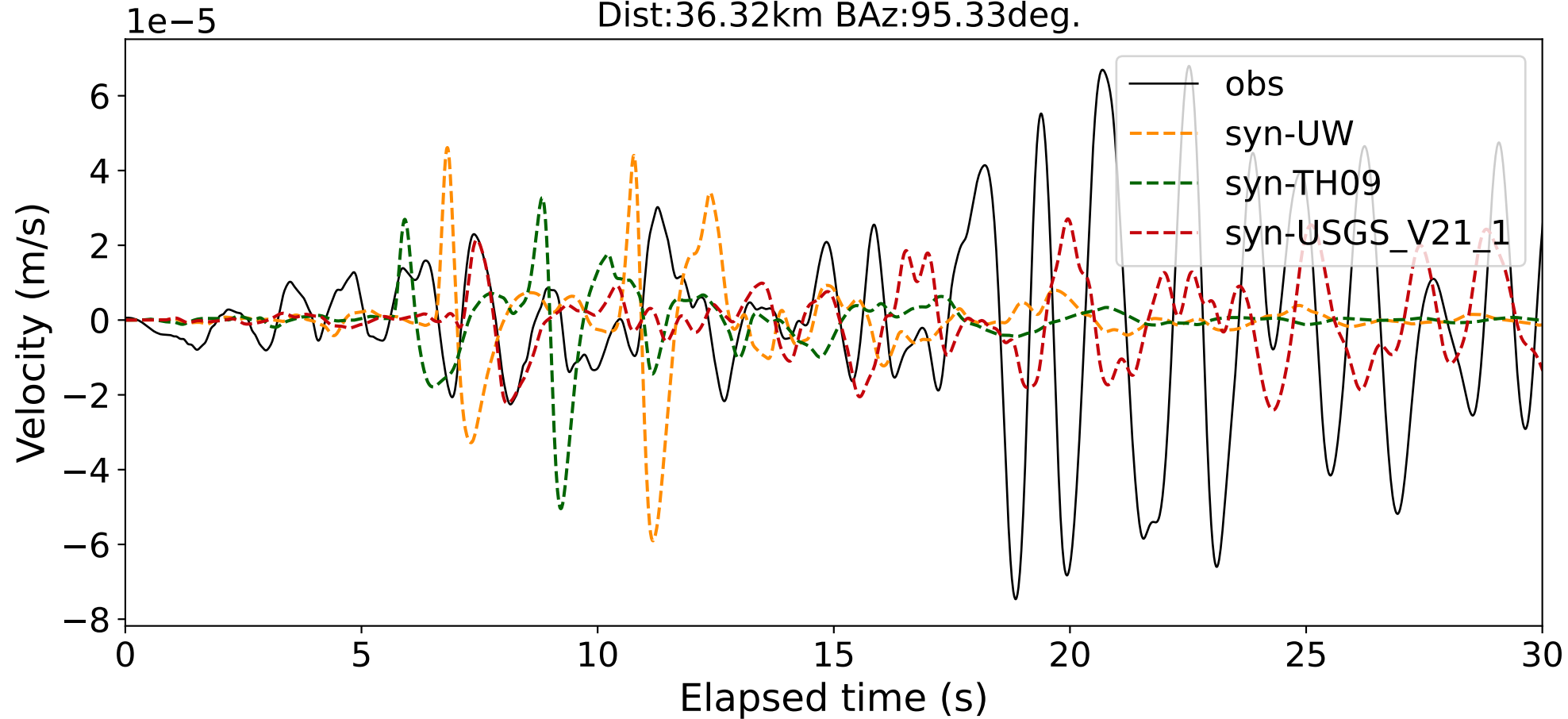
EventG NP.1786 (0.16-0.5Hz; Component T)
Dist:35.86km BAz:102.06deg.



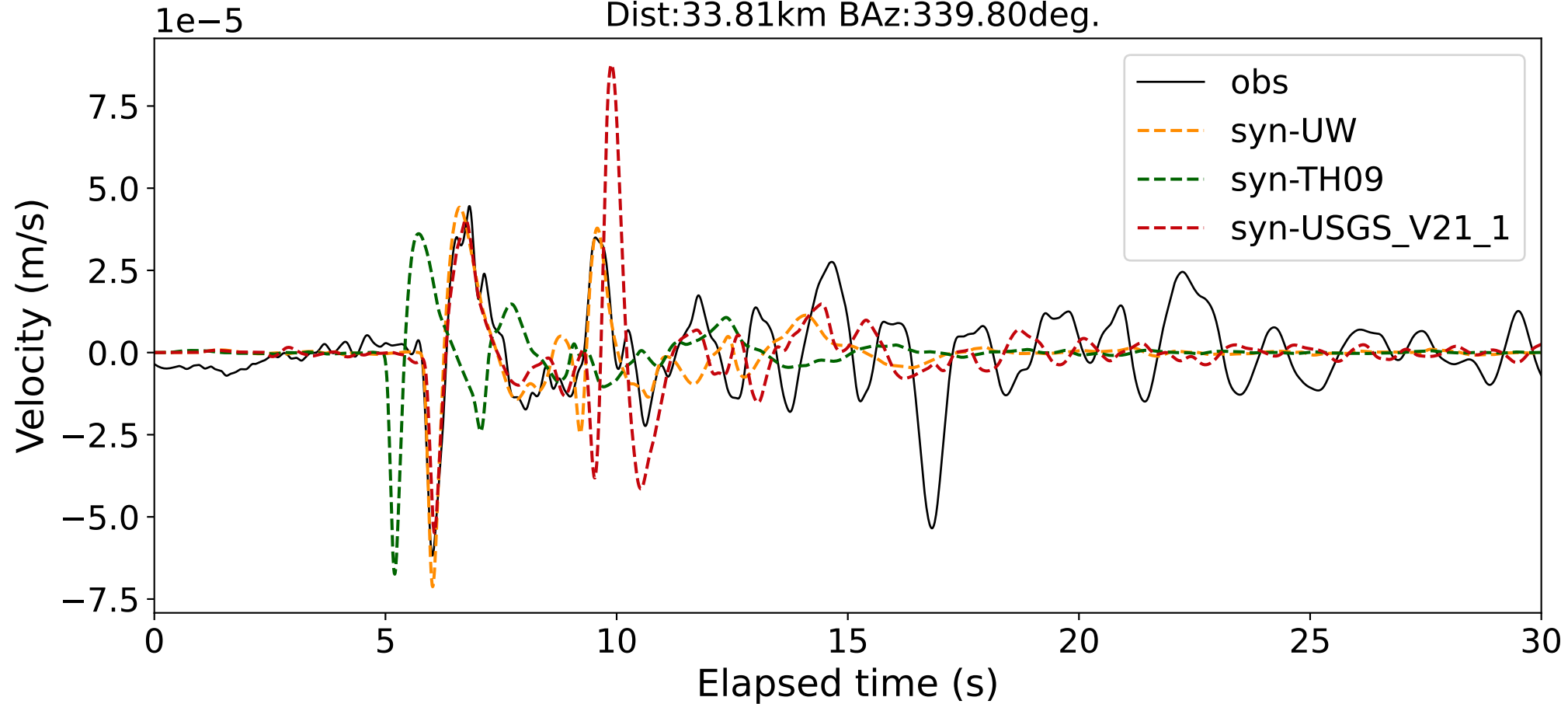
EventG NP.1802 (0.16-0.5Hz; Component T)
Dist:18.16km BAz:162.25deg.



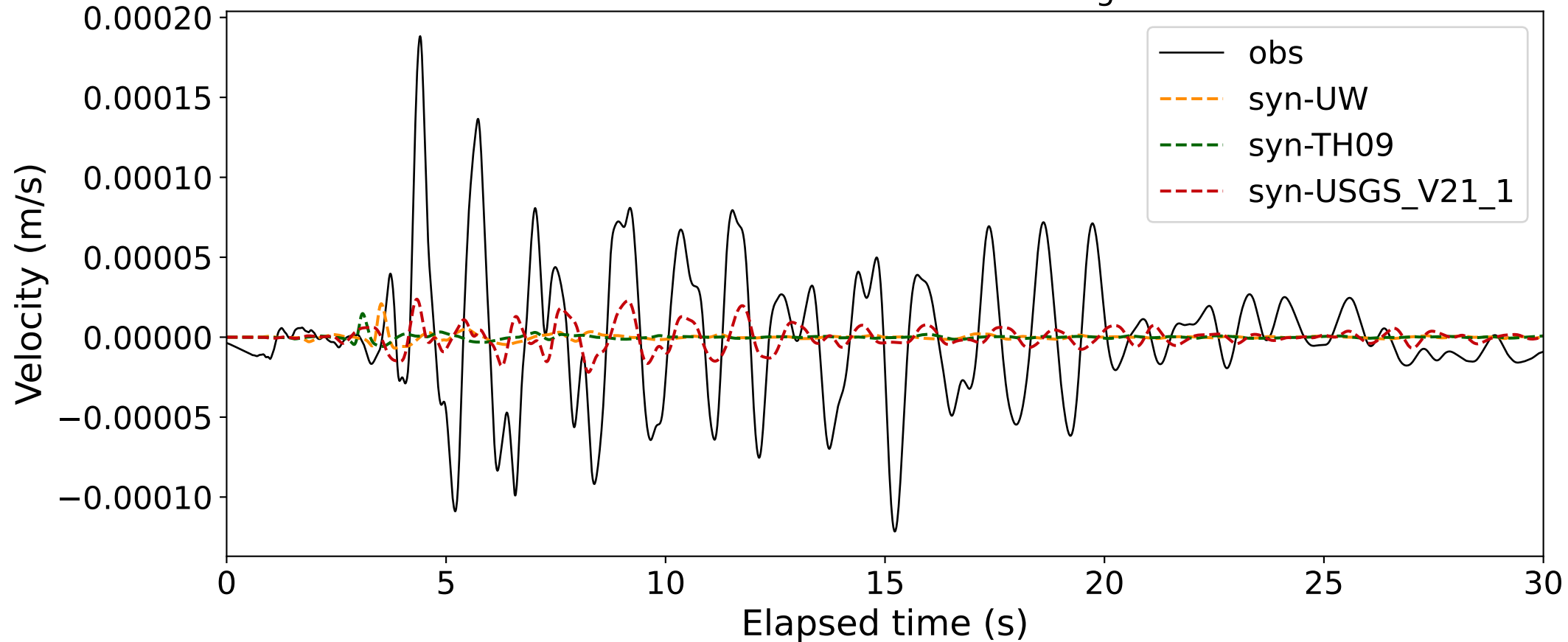
EventG NP.1803 (0.16-0.5Hz; Component T)
Dist:36.32km BAz:95.33deg.



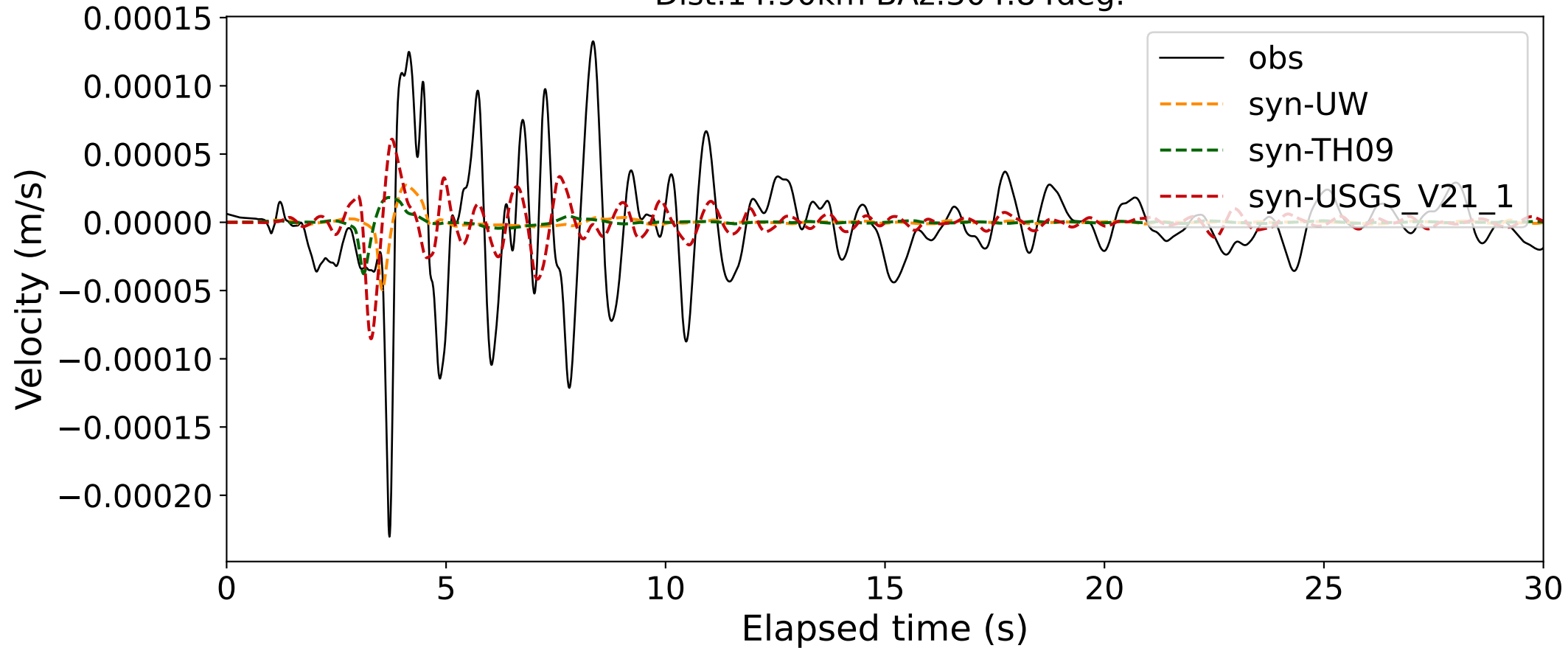
EventG NP.1813 (0.16-0.5Hz; Component T)
Dist:33.81km BAz:339.80deg.



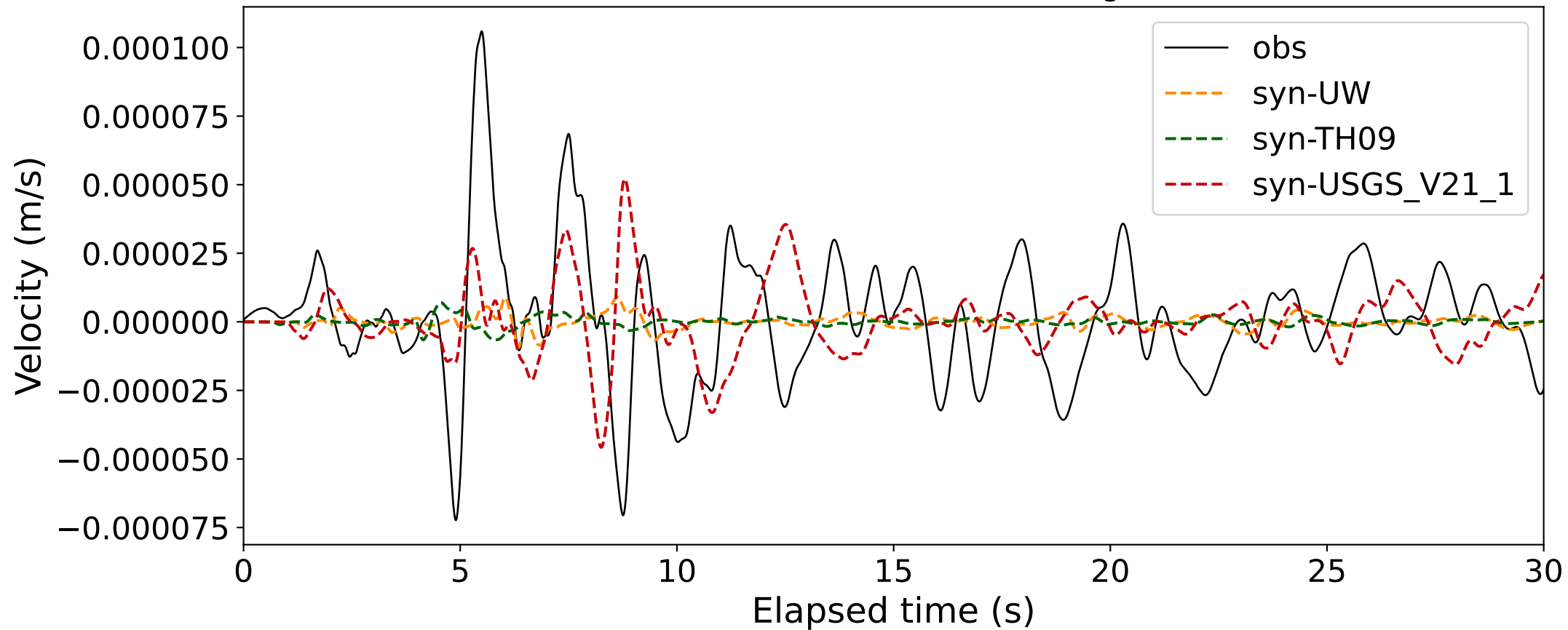
EventG NP.1819 (0.16-0.5Hz; Component T)
Dist:15.33km BAz:296.84deg.



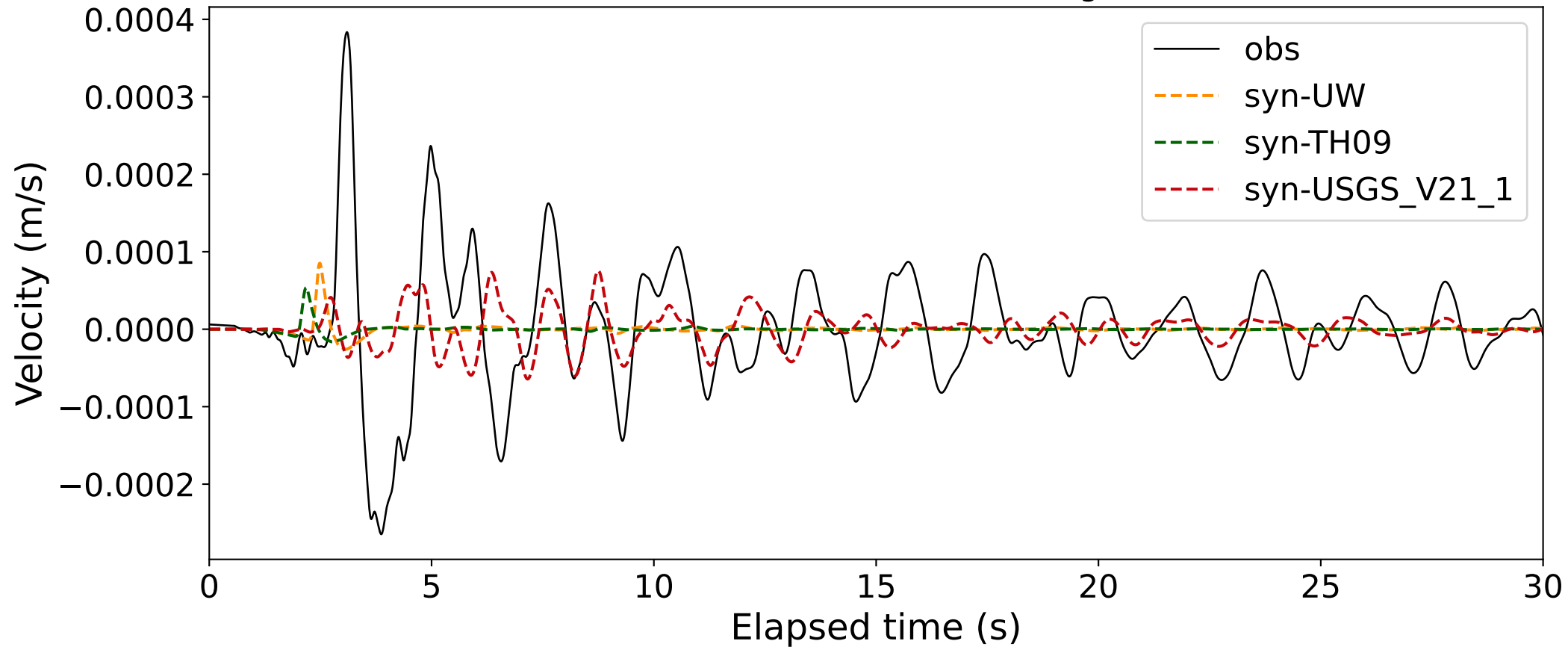
EventG NP.1820 (0.16-0.5Hz; Component T)
Dist:14.90km BAz:304.84deg.



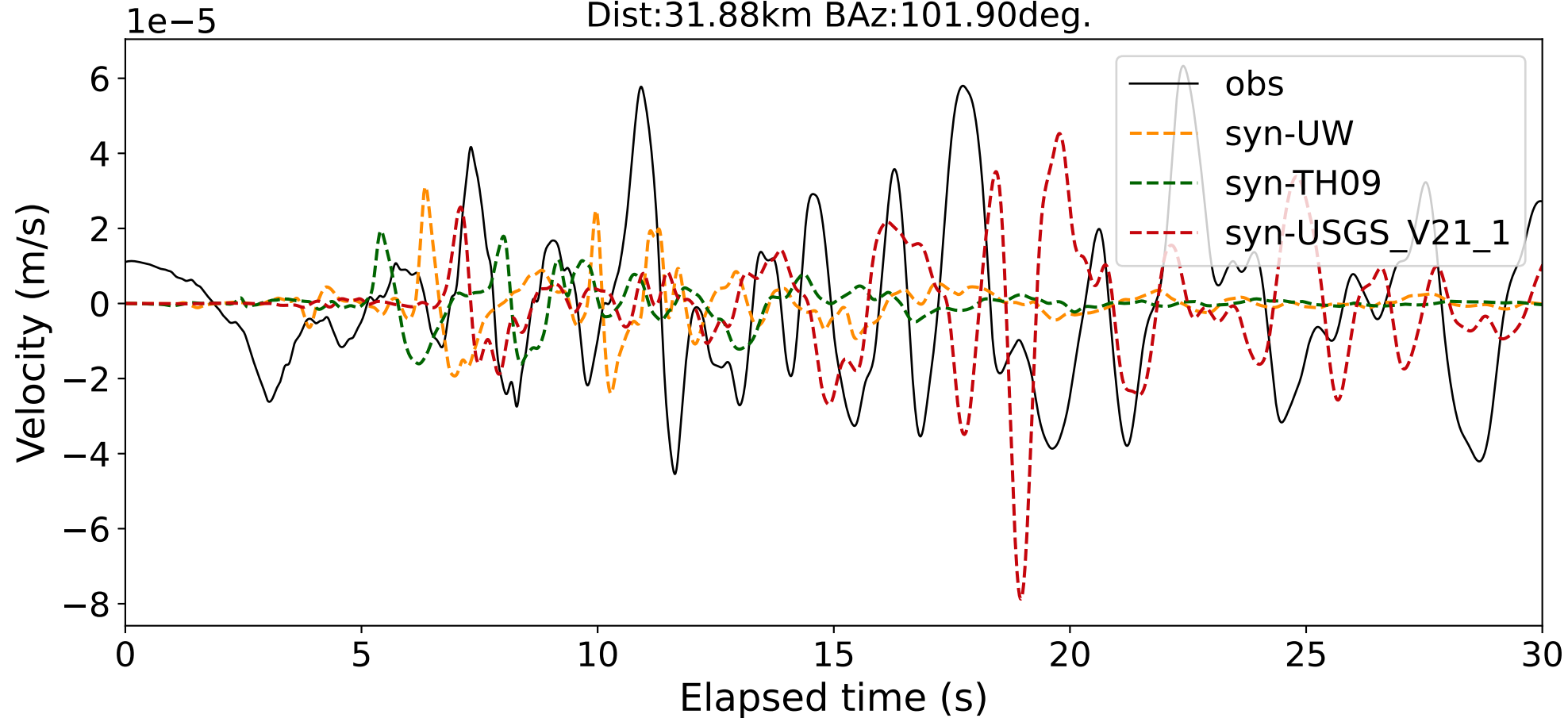
EventG NP.1826 (0.16-0.5Hz; Component T)
Dist:20.50km BAz:111.51deg.



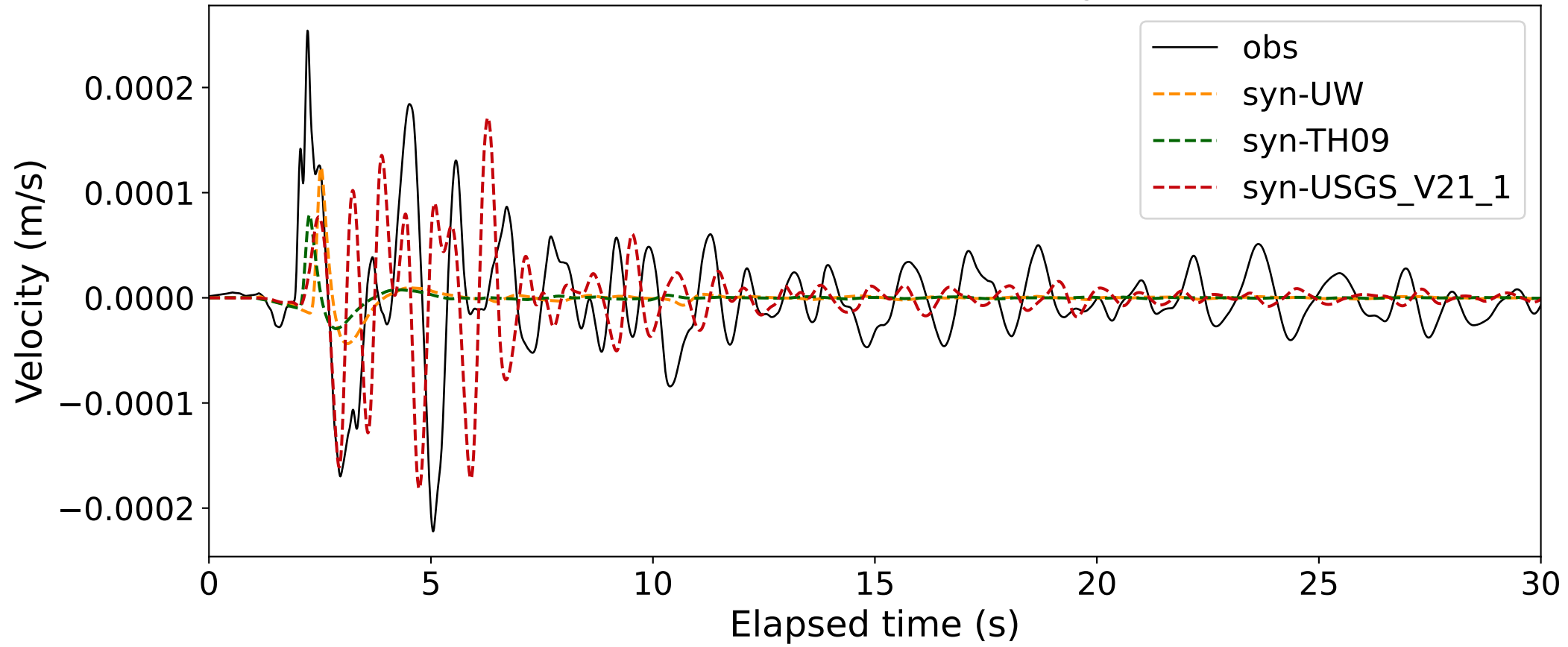
EventG NP.1836 (0.16-0.5Hz; Component T)
Dist:6.93km BAz:204.55deg.



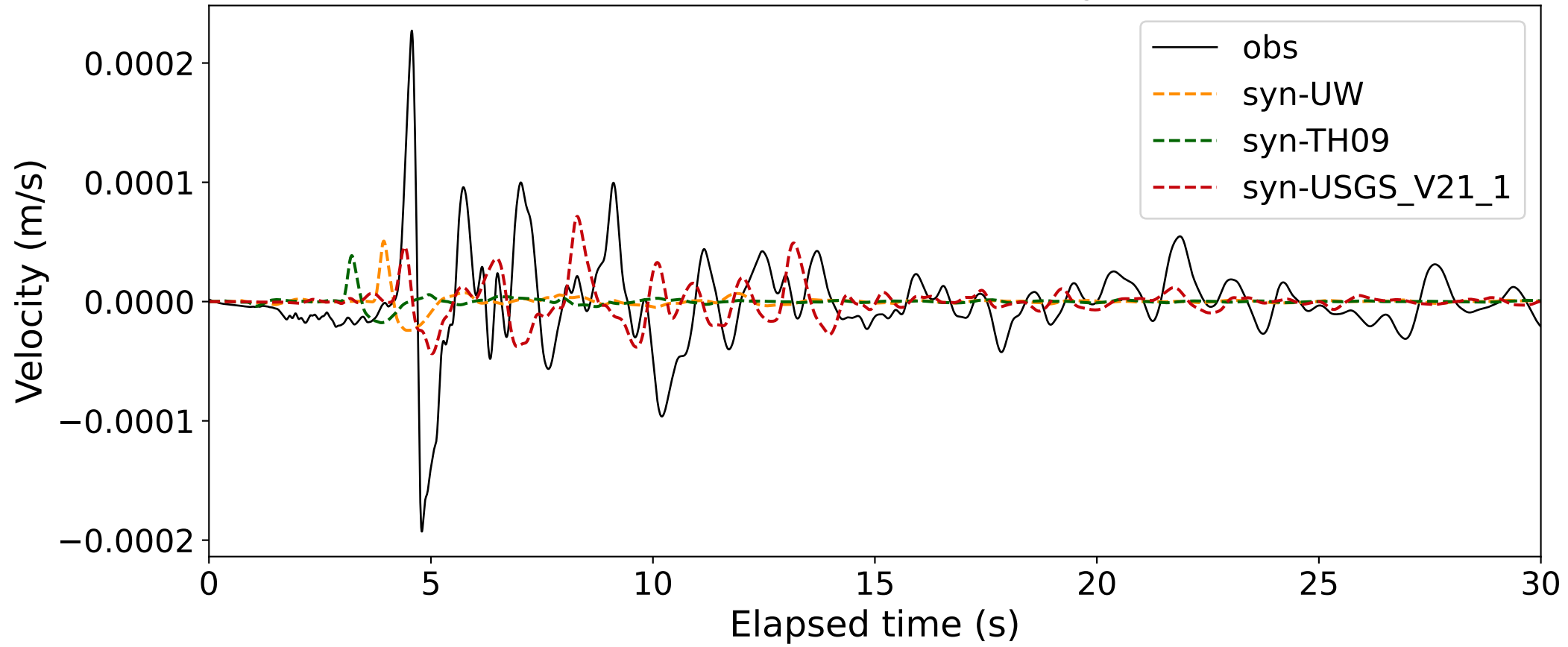
EventG NP.1842 (0.16-0.5Hz; Component T)
Dist:31.88km BAz:101.90deg.



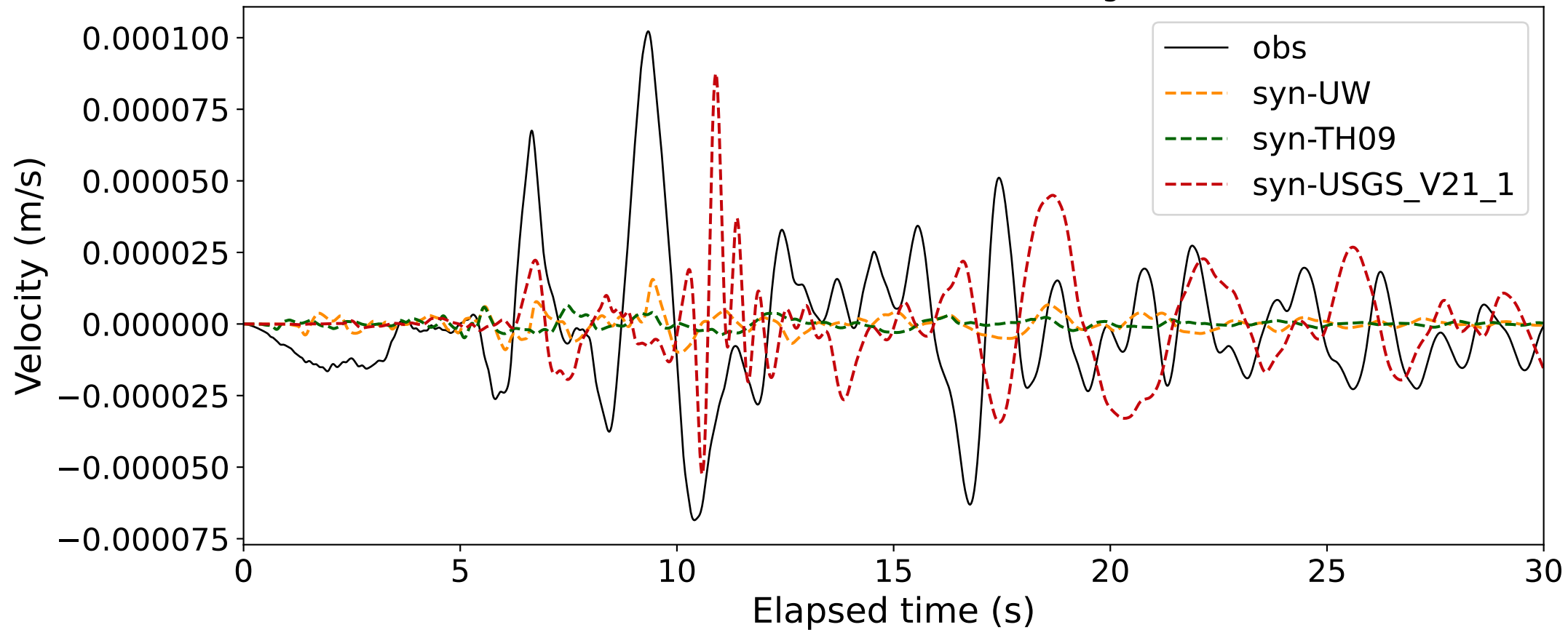
EventG NP.1843 (0.16-0.5Hz; Component T)
Dist:2.69km BAz:206.80deg.



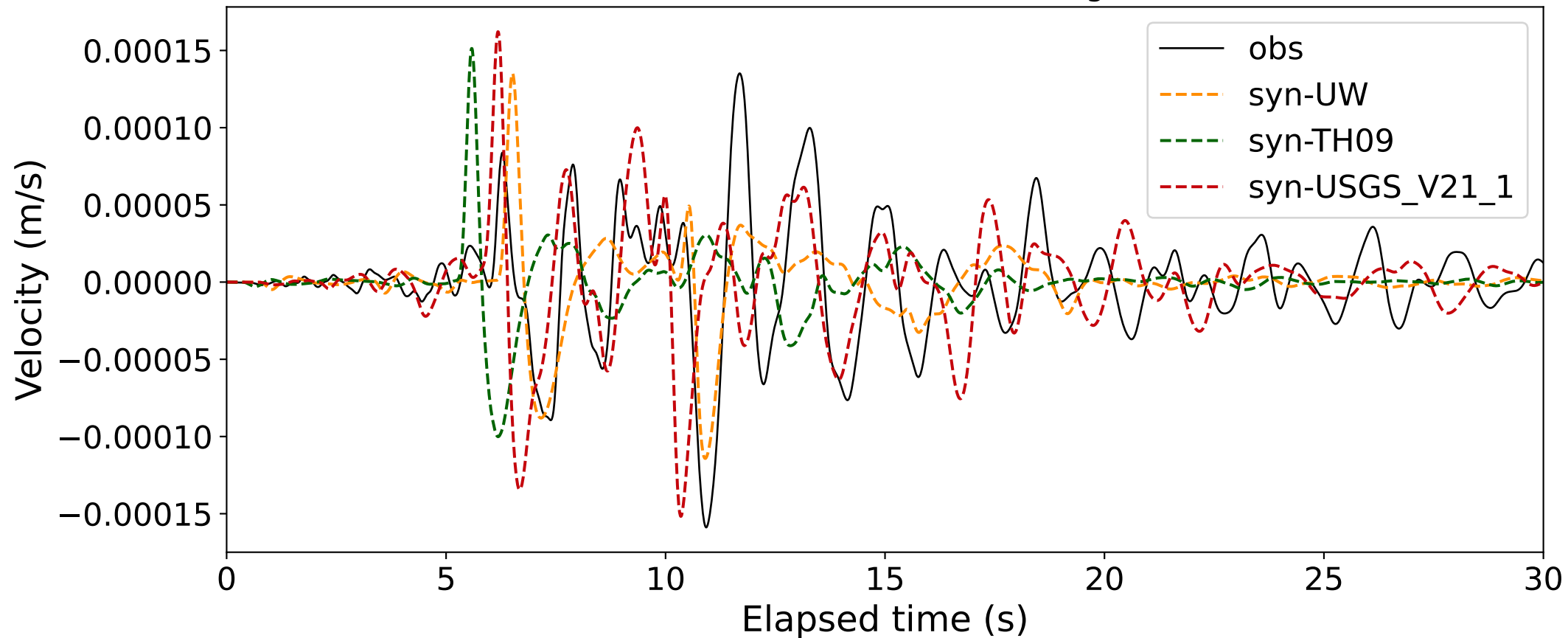
EventG NP.1844 (0.16-0.5Hz; Component T)
Dist:17.77km BAz:31.32deg.



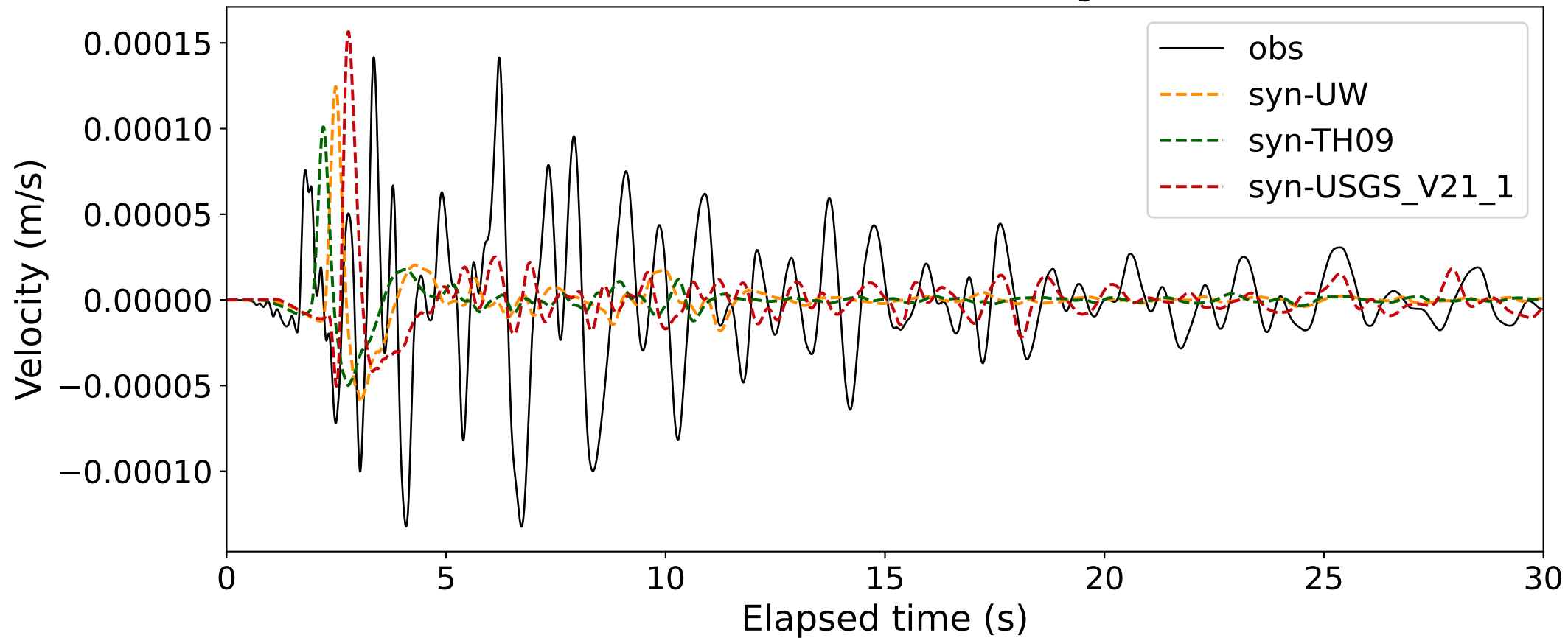
EventG NP.1863 (0.16-0.5Hz; Component T)
Dist:26.31km BAz:110.11deg.



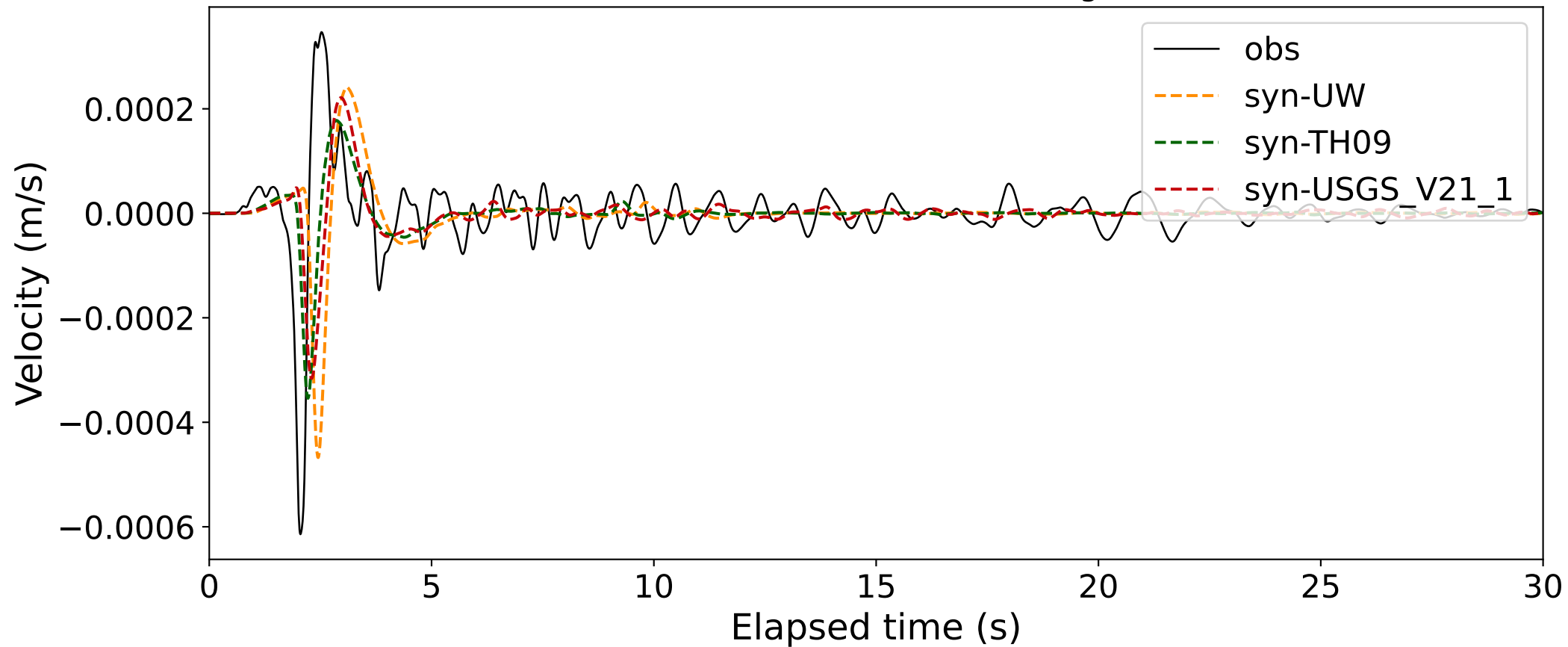
EventH BK.BDM (0.16-0.5Hz; Component T)
Dist:35.22km BAz:73.38deg.



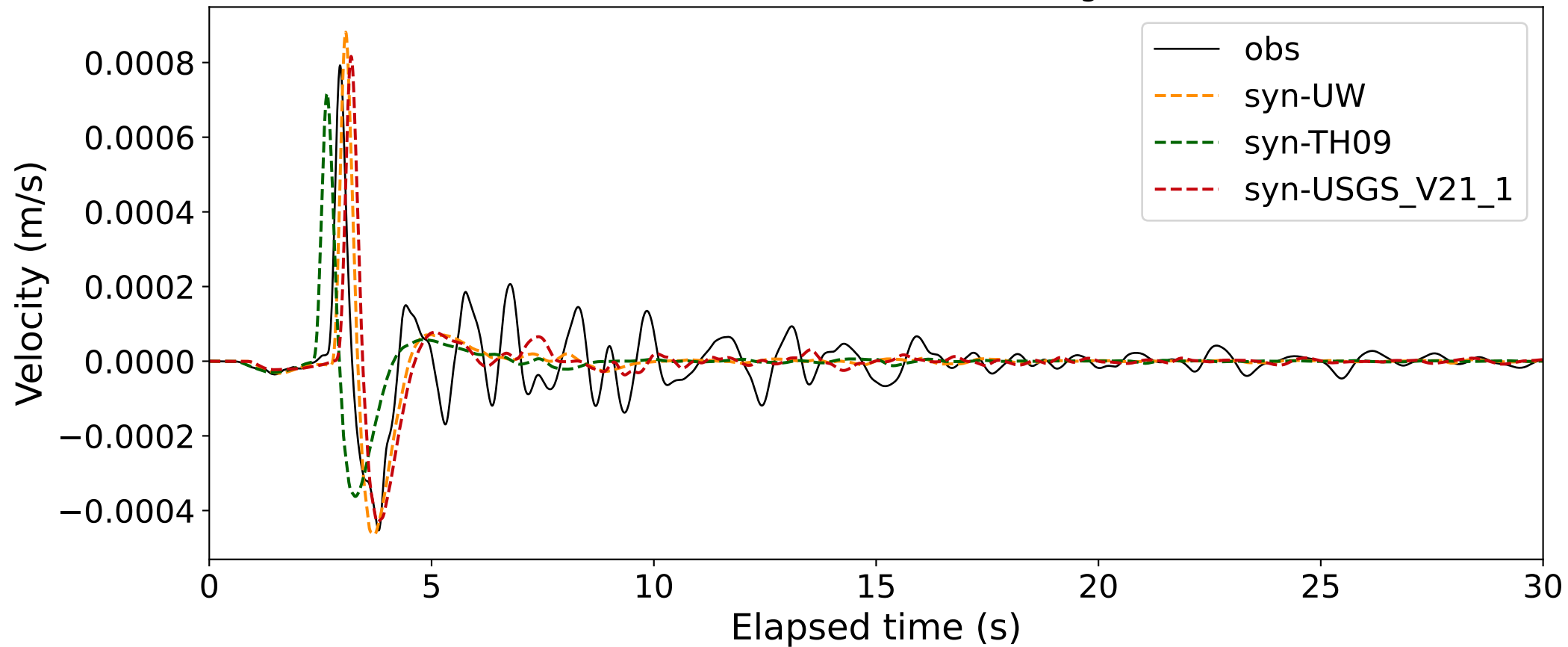
EventH BK.BKS (0.16-0.5Hz; Component T)
Dist:1.84km BAz:41.68deg.



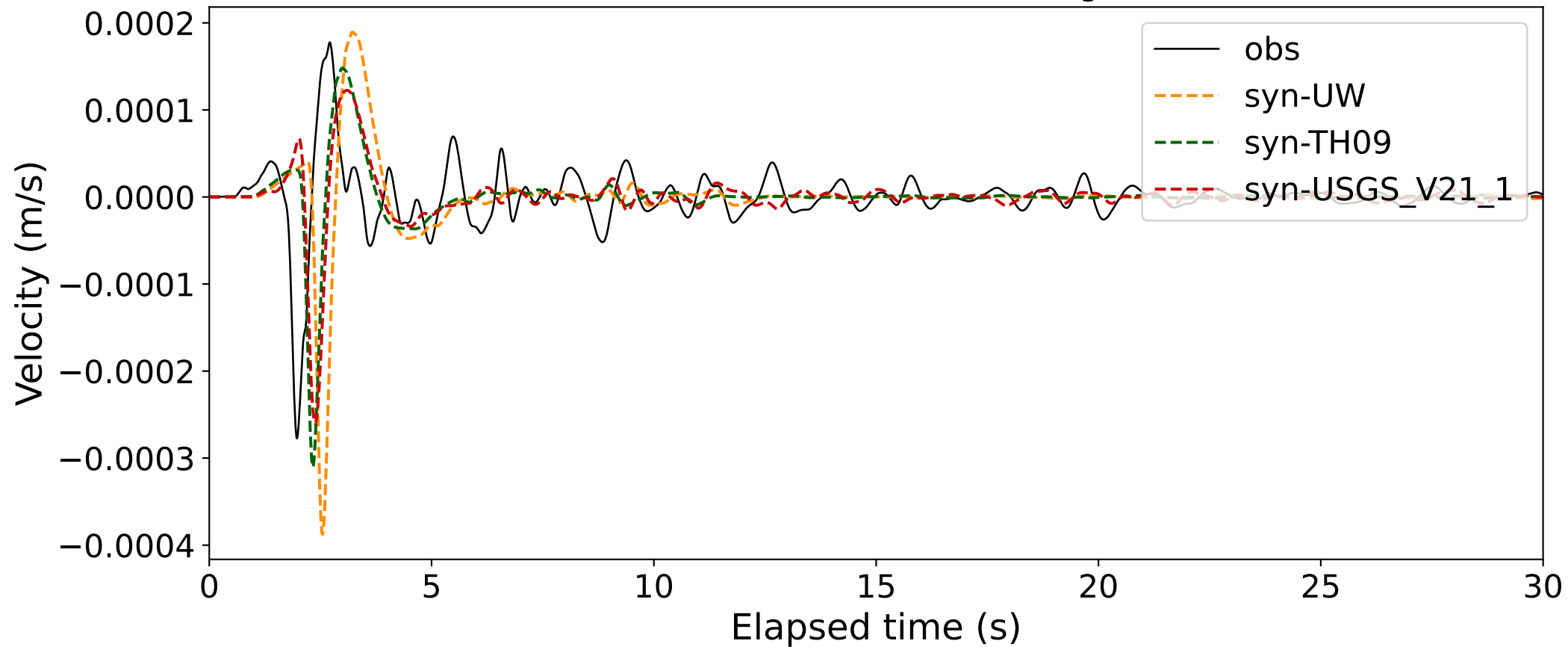
EventH BK.BL88 (0.16-0.5Hz; Component T)
Dist:1.54km BAz:344.08deg.



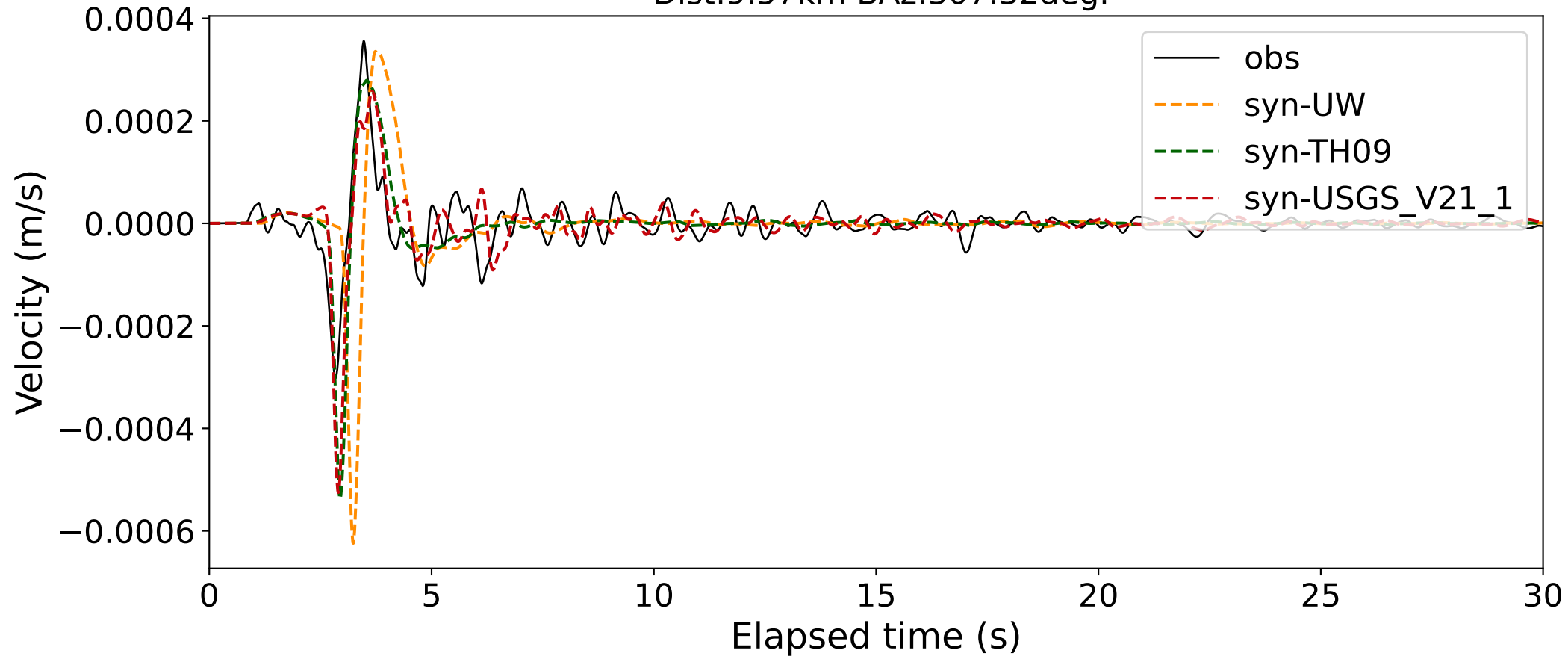
EventH BK.BRIB (0.16-0.5Hz; Component T)
Dist:10.54km BAz:54.57deg.



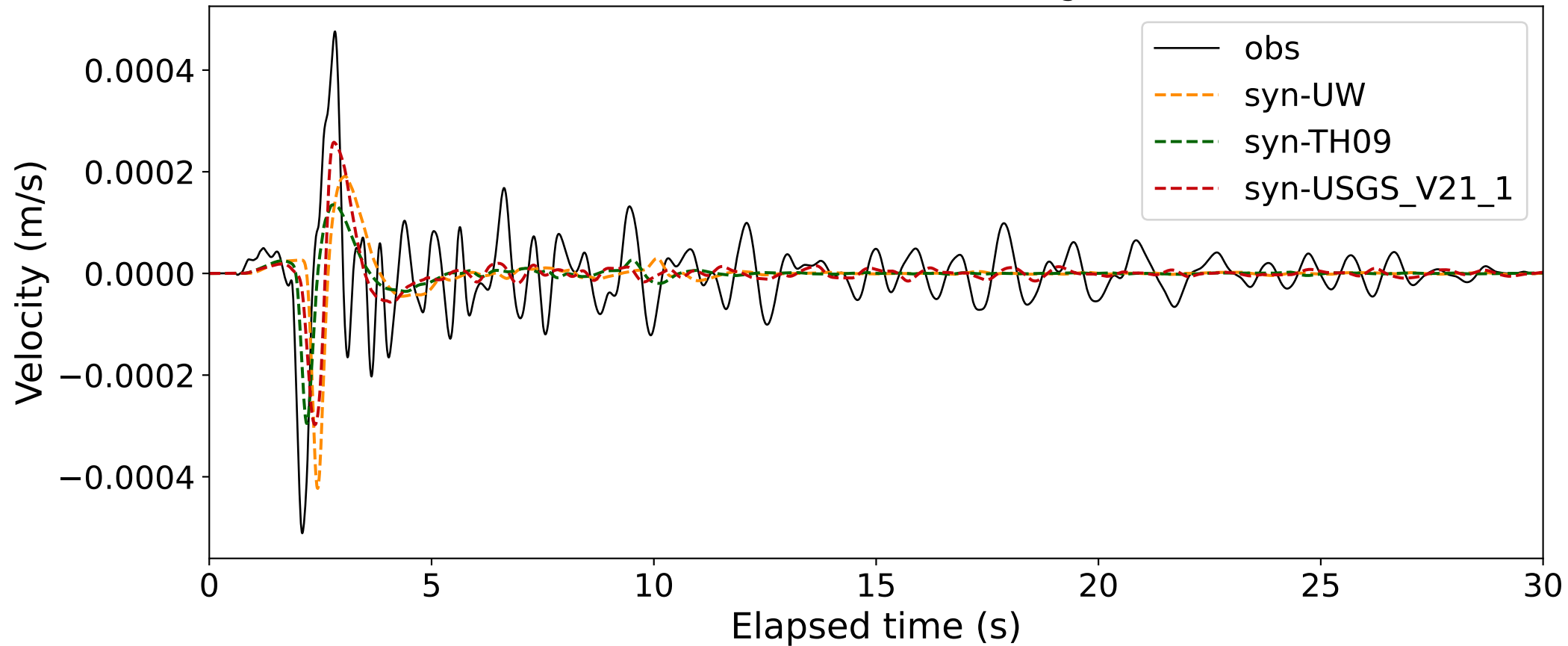
EventH BK.BRK (0.16-0.5Hz; Component T)
Dist:1.48km BAz:316.76deg.



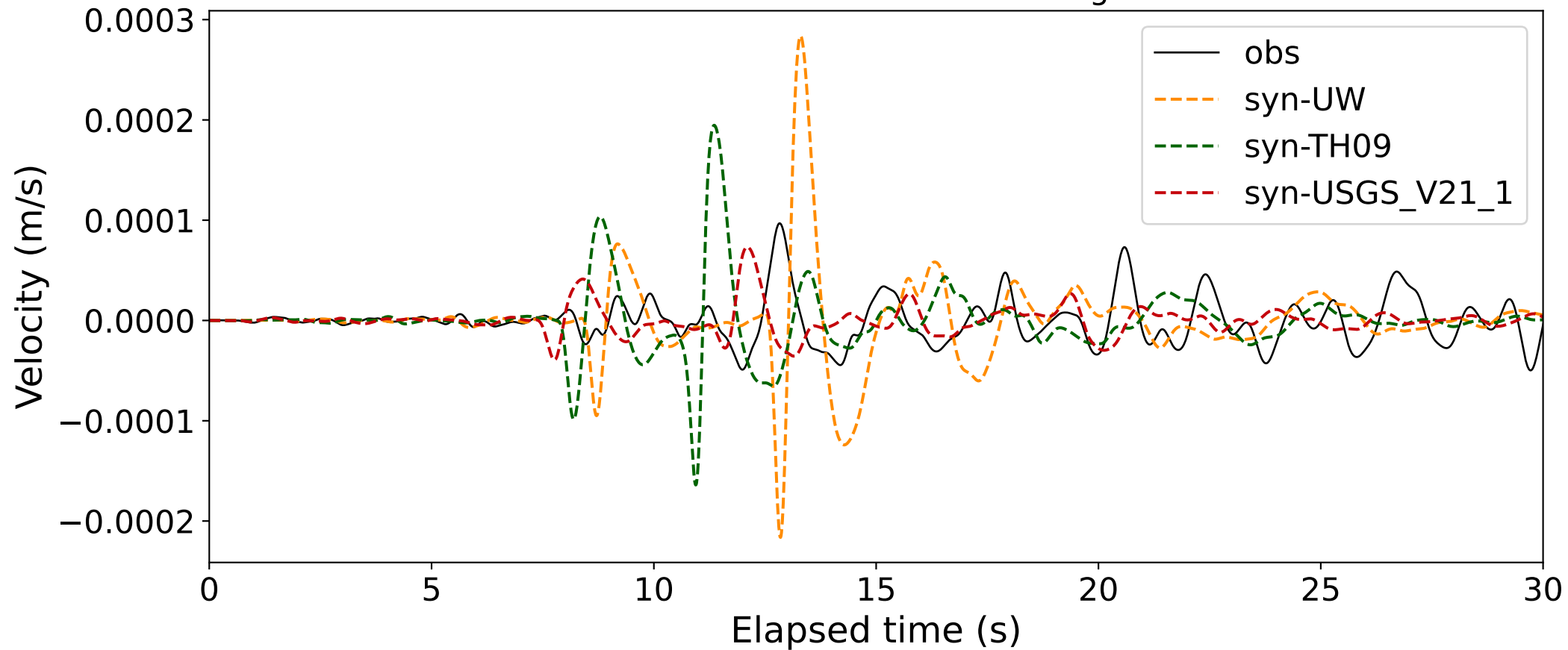
EventH BK.RFSB (0.16-0.5Hz; Component T)
Dist:9.57km BAz:307.32deg.



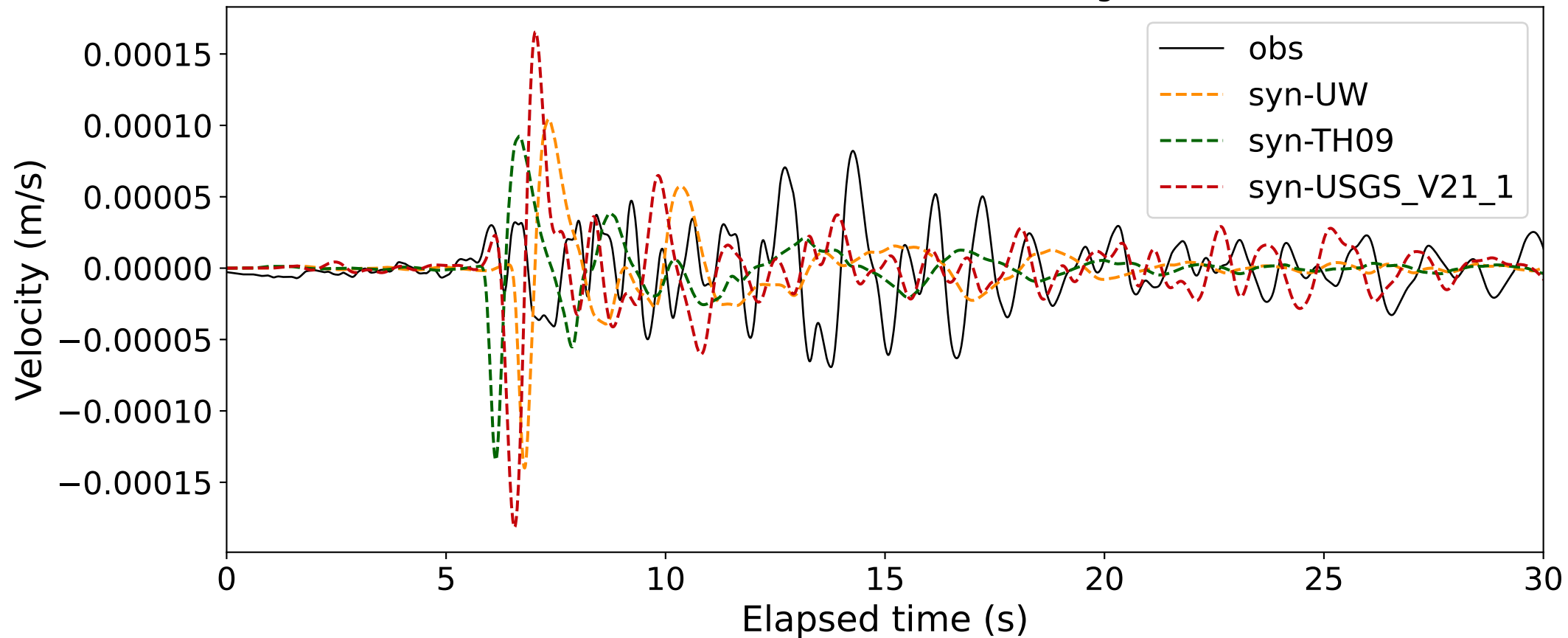
EventH BK.VAK (0.16-0.5Hz; Component T)
Dist:1.52km BAz:2.00deg.



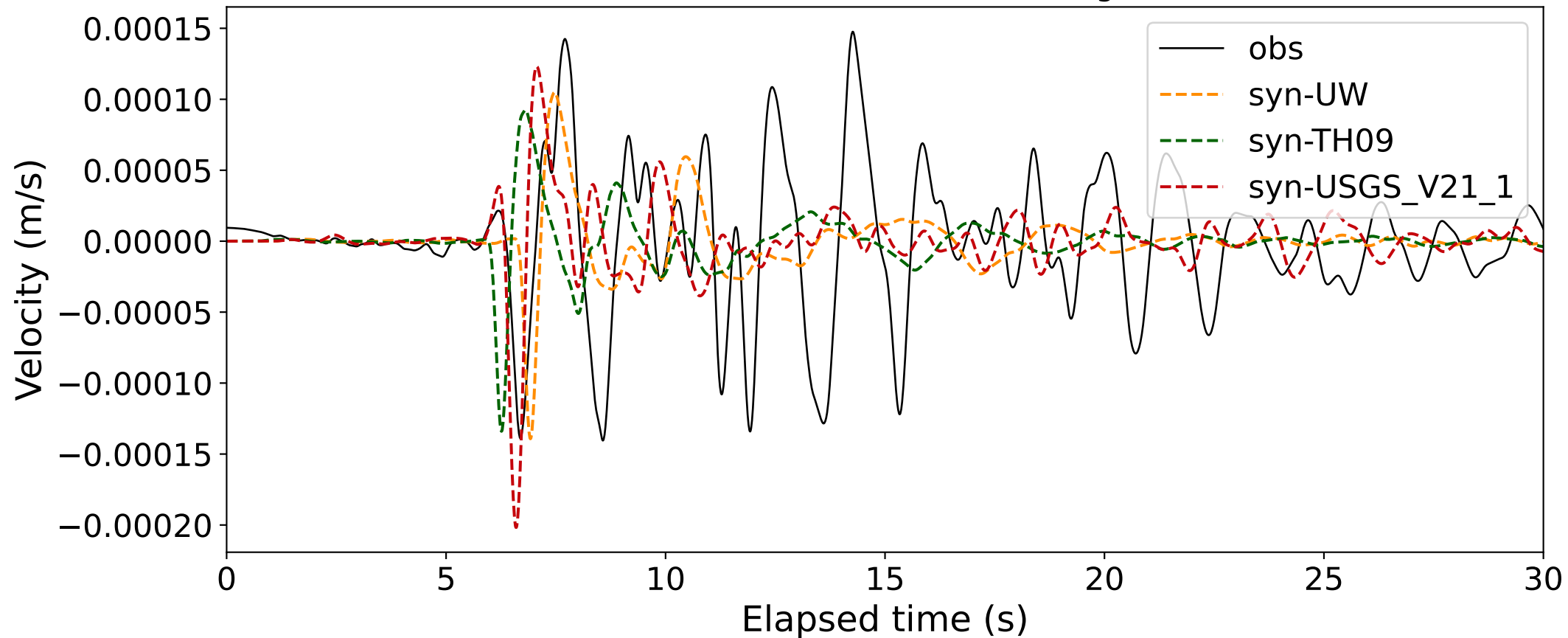
EventH BK.WENL (0.16-0.5Hz; Component T)
Dist:51.03km BAz:121.57deg.



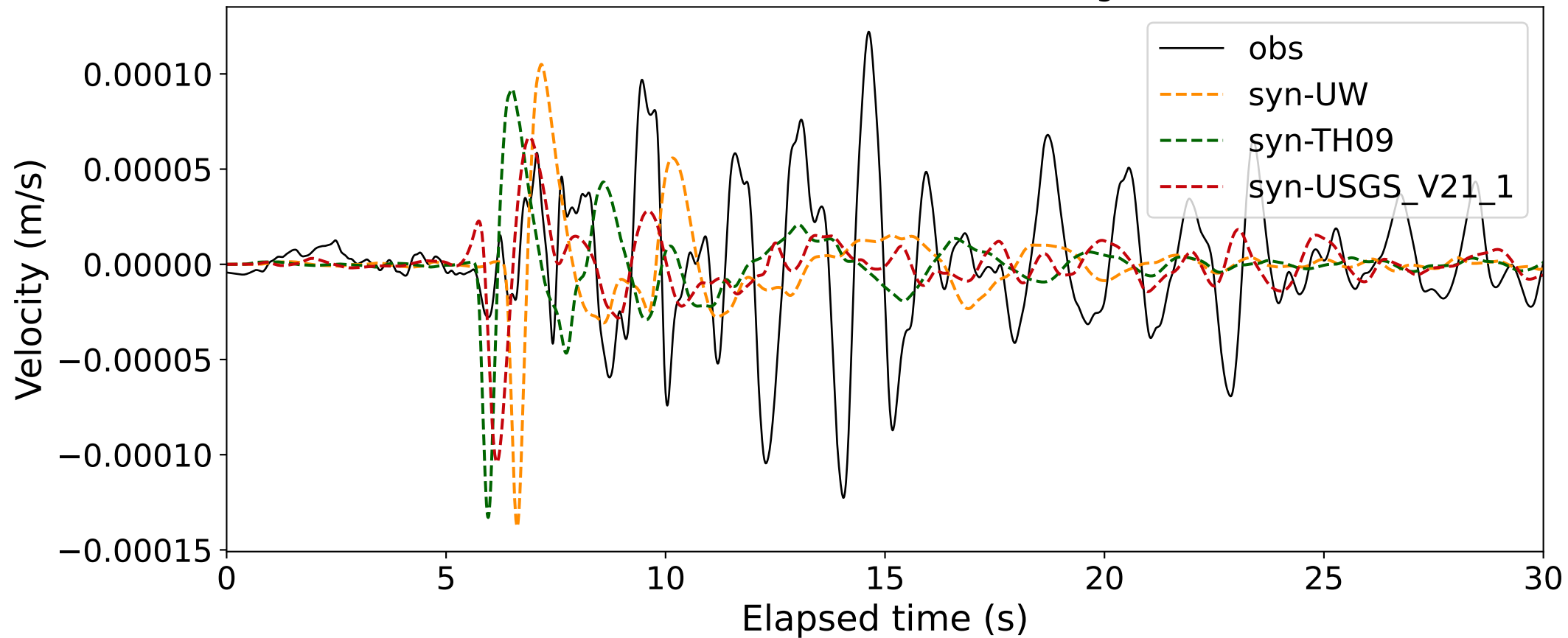
EventH GS.ND1 (0.16-0.5Hz; Component T)
Dist:39.41km BAz:144.83deg.



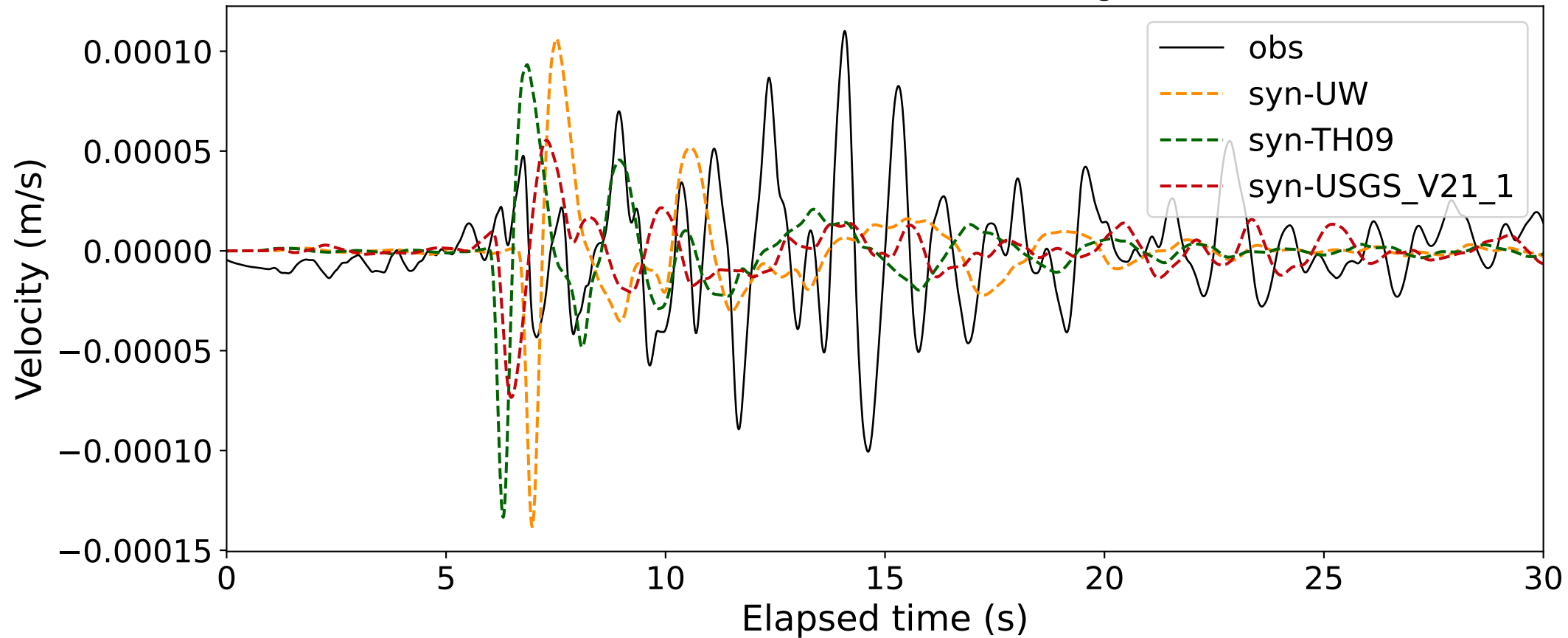
EventH GS.ND2 (0.16-0.5Hz; Component T)
Dist:39.57km BAz:144.54deg.



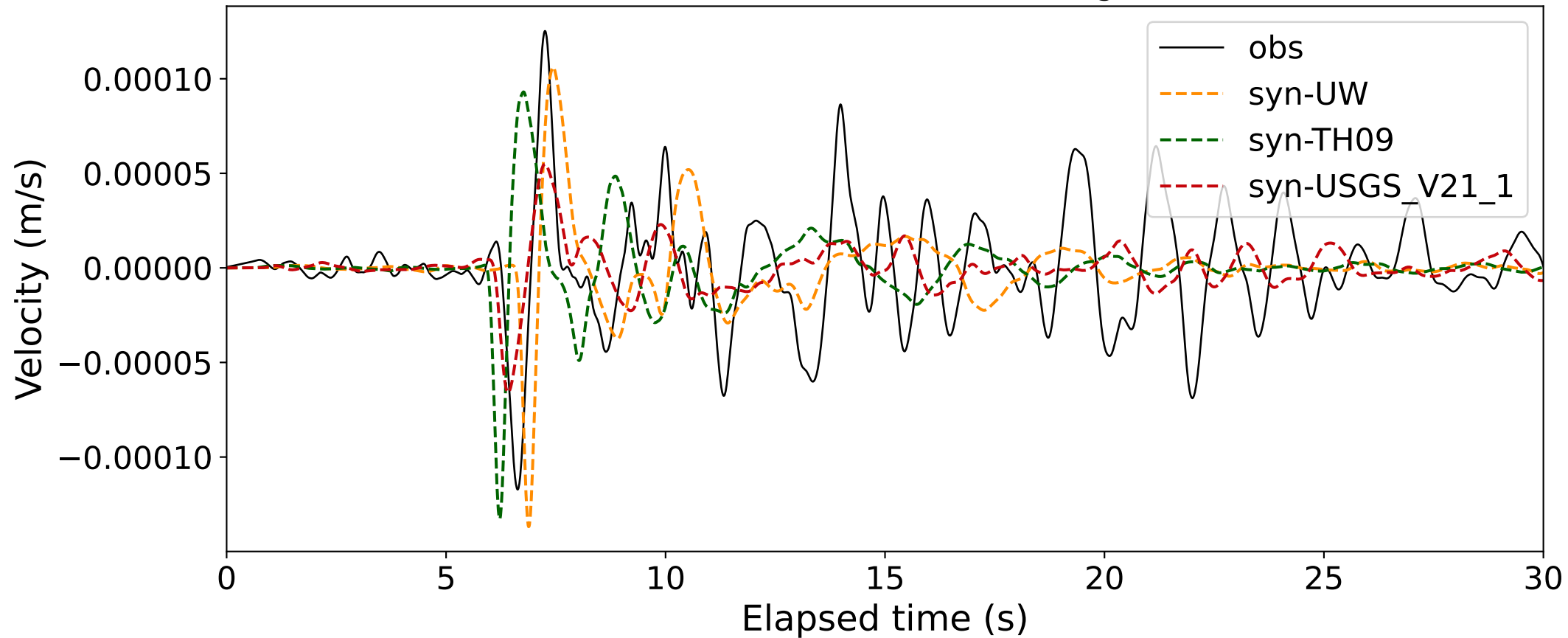
EventH GS.ND3 (0.16-0.5Hz; Component T)
Dist:39.77km BAz:144.16deg.



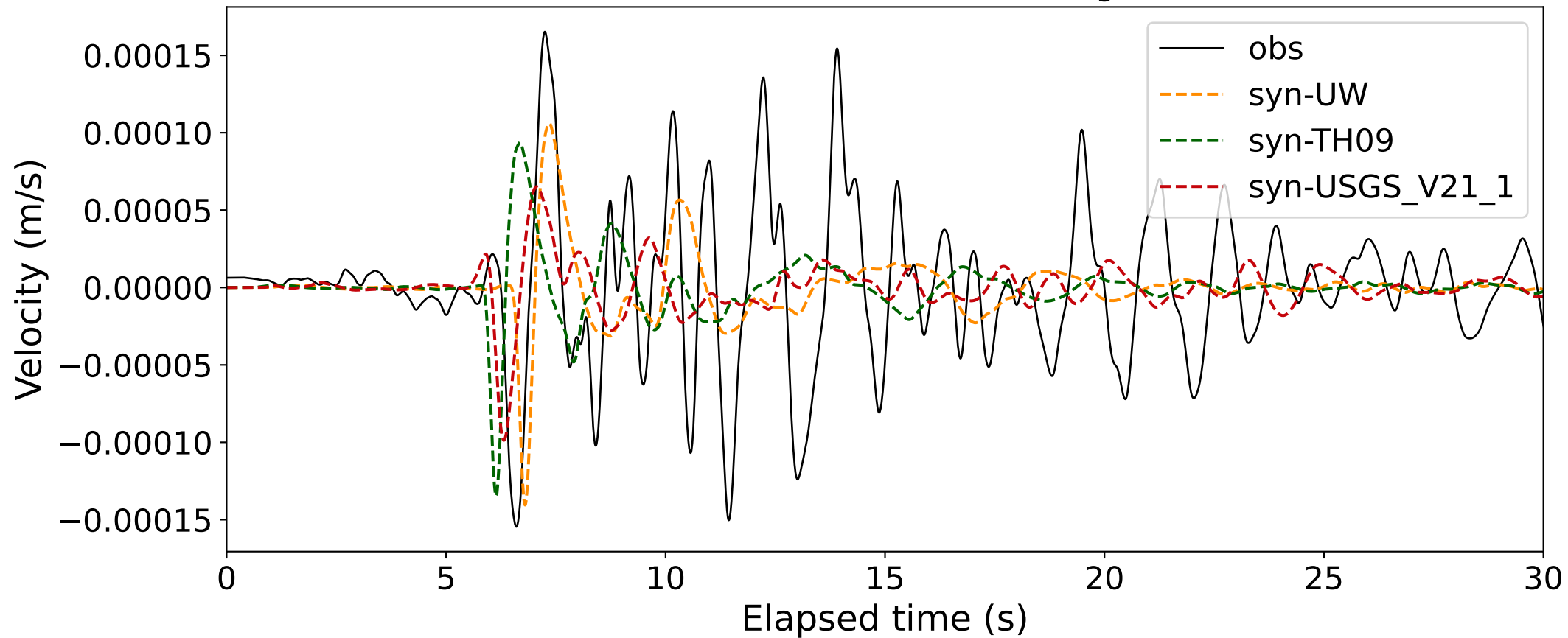
EventH GS.ND4 (0.16-0.5Hz; Component T)
Dist:39.77km BAz:143.62deg.



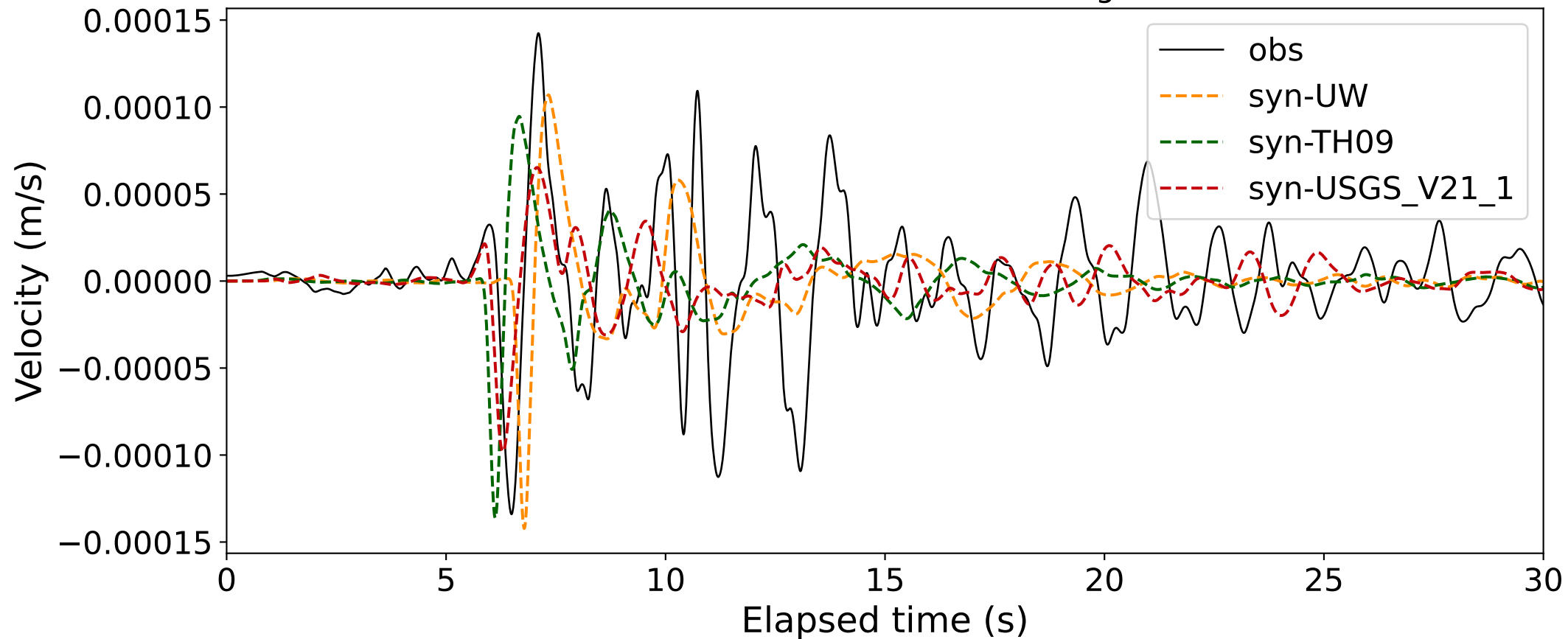
EventH GS.ND5 (0.16-0.5Hz; Component T)
Dist:39.93km BAz:143.31deg.



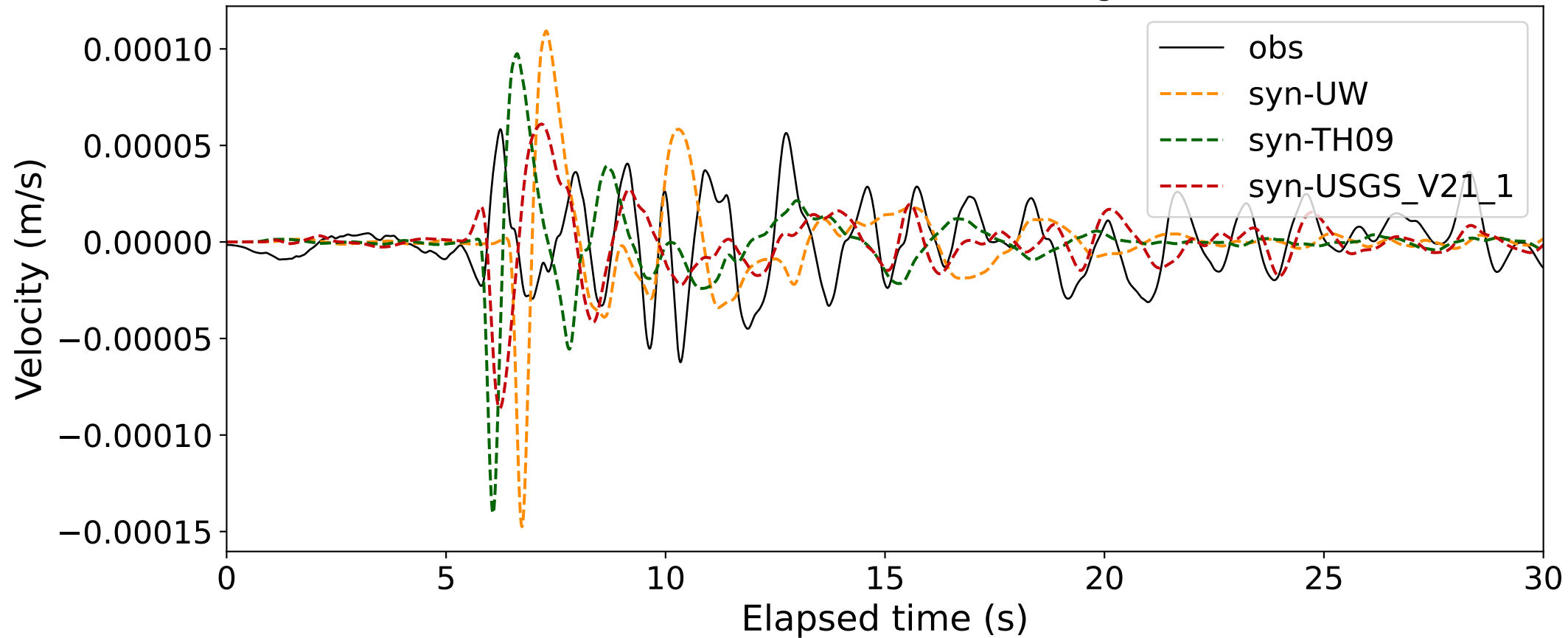
EventH GS.ND6 (0.16-0.5Hz; Component T)
Dist:39.47km BAz:144.03deg.



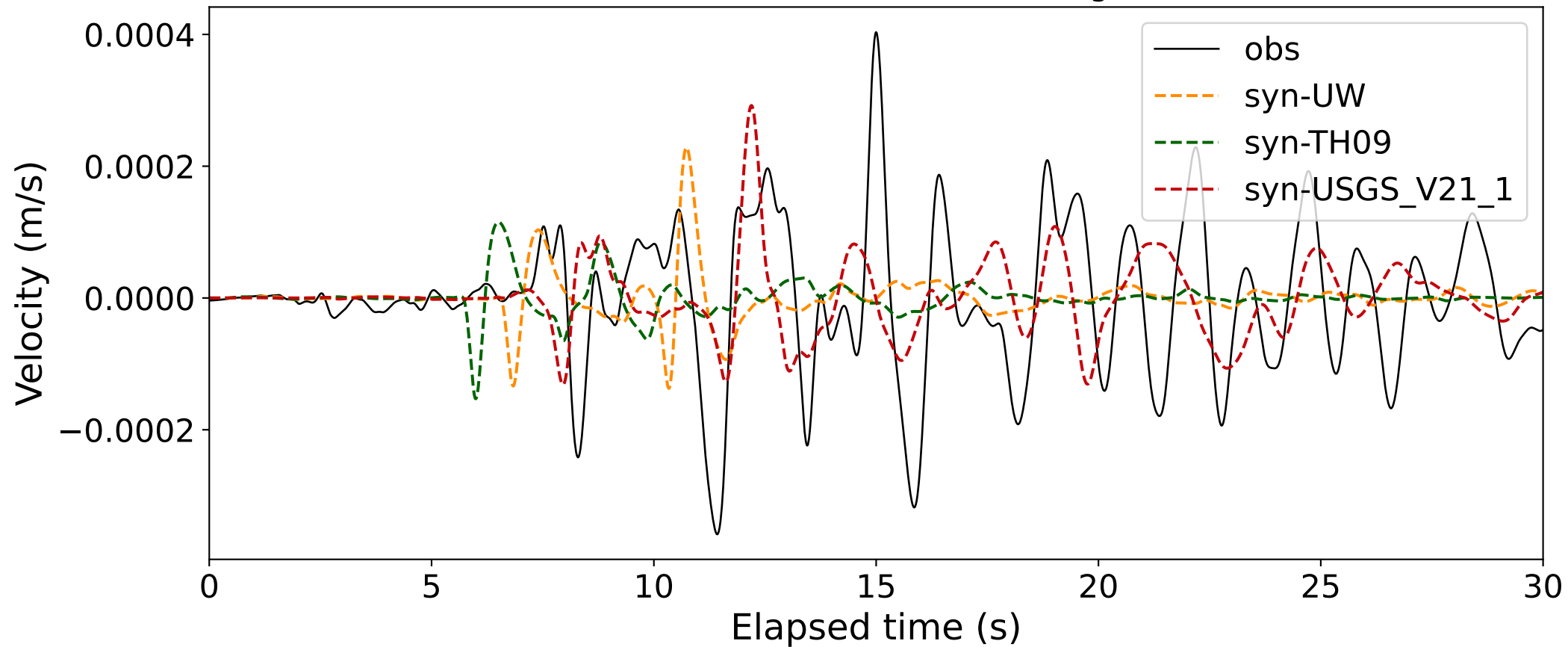
EventH GS.ND7 (0.16-0.5Hz; Component T)
Dist:39.21km BAz:144.01deg.



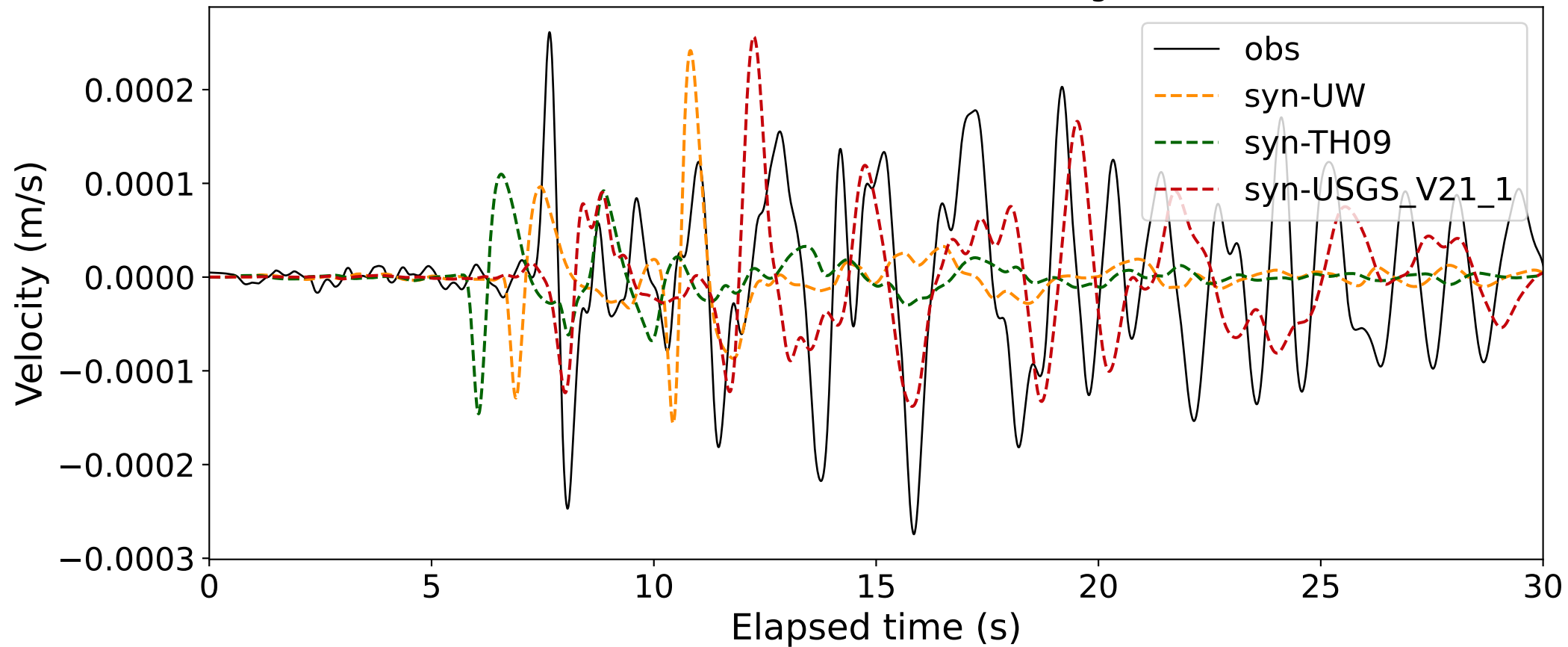
EventH GS.NDR (0.16-0.5Hz; Component T)
Dist:38.51km BAz:143.83deg.



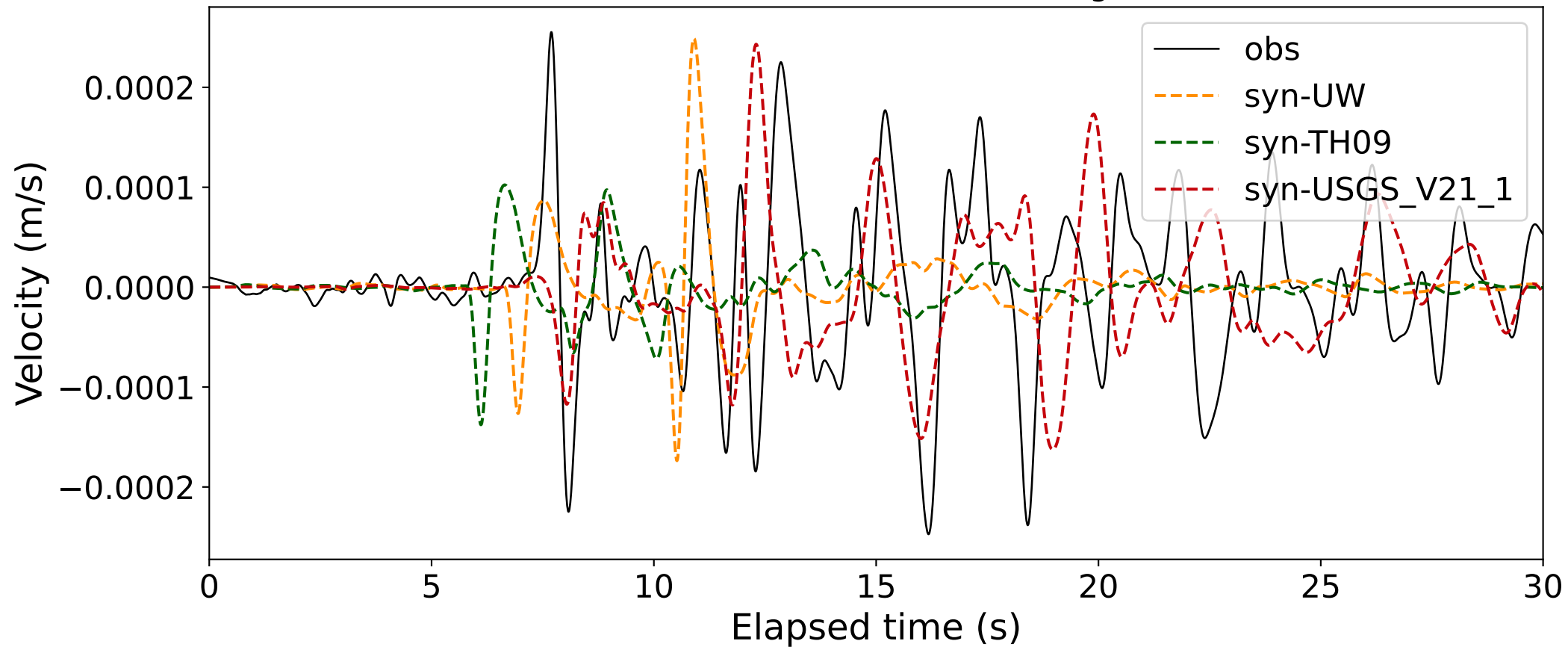
EventH GS.PN1 (0.16-0.5Hz; Component T)
Dist:38.13km BAz:118.47deg.



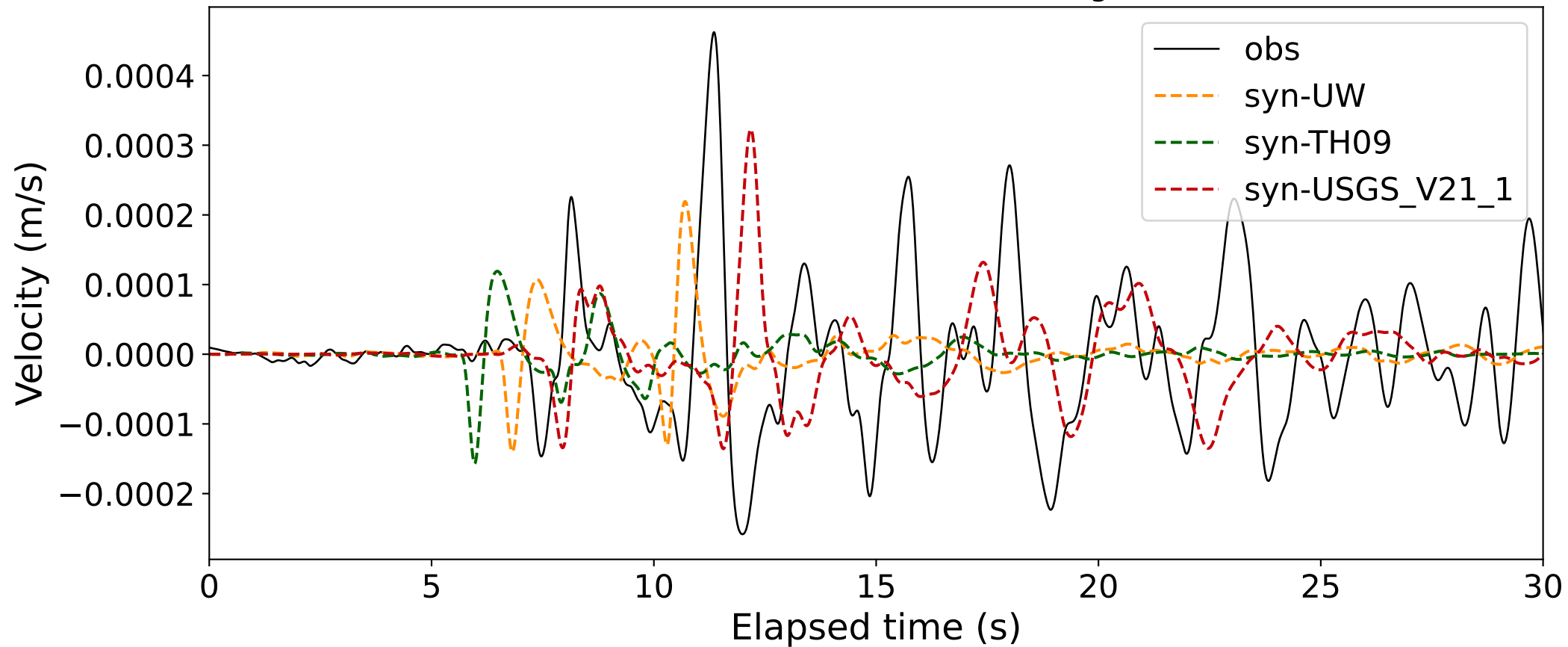
EventH GS.PN2 (0.16-0.5Hz; Component T)
Dist:38.58km BAz:118.09deg.



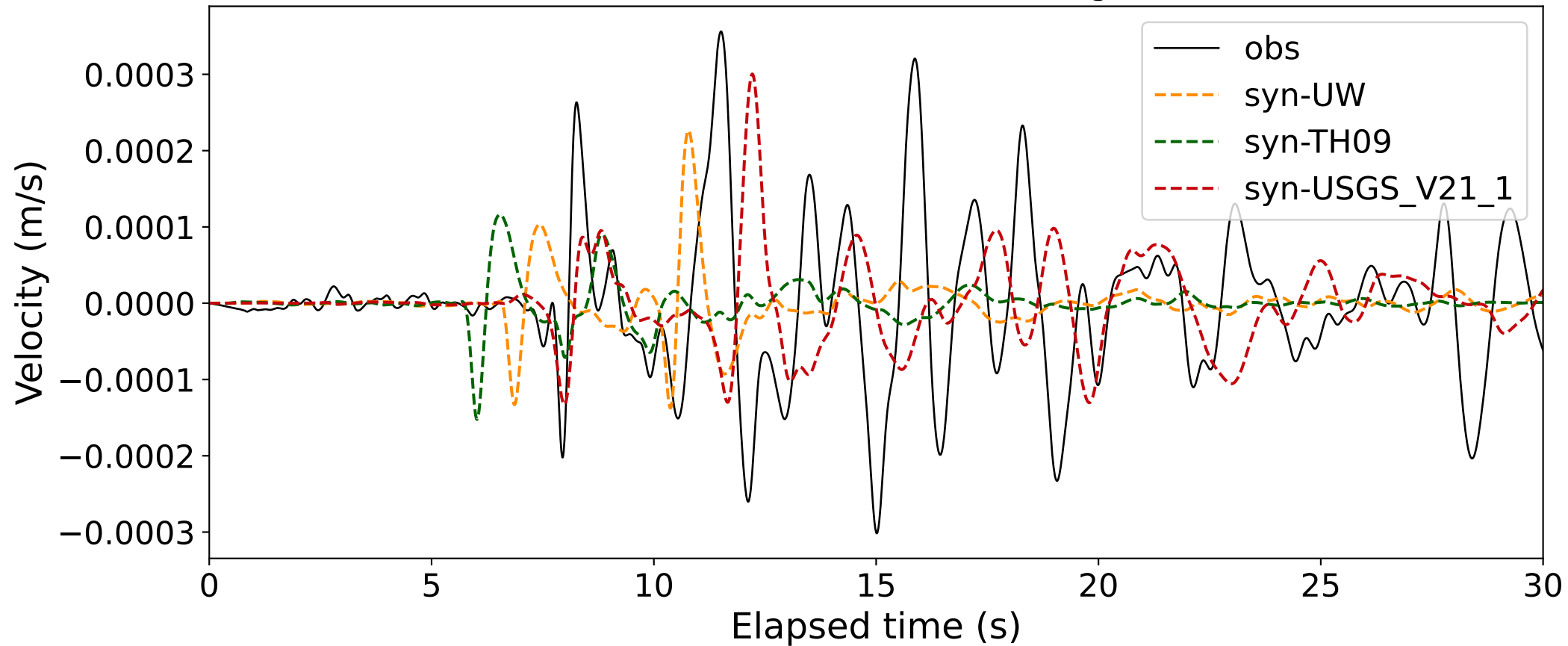
EventH GS.PN3 (0.16-0.5Hz; Component T)
Dist:39.11km BAz:117.87deg.



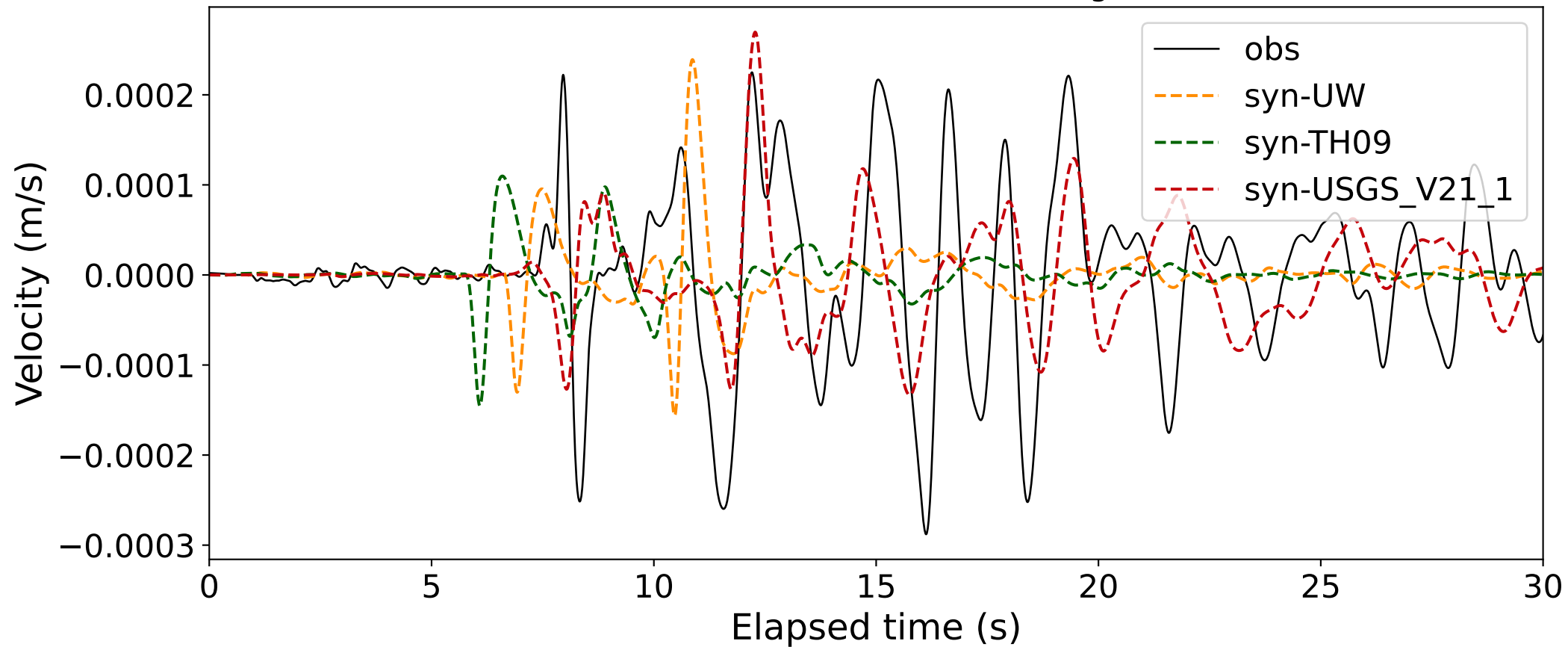
EventH GS.PO1 (0.16-0.5Hz; Component T)
Dist:37.98km BAz:119.08deg.



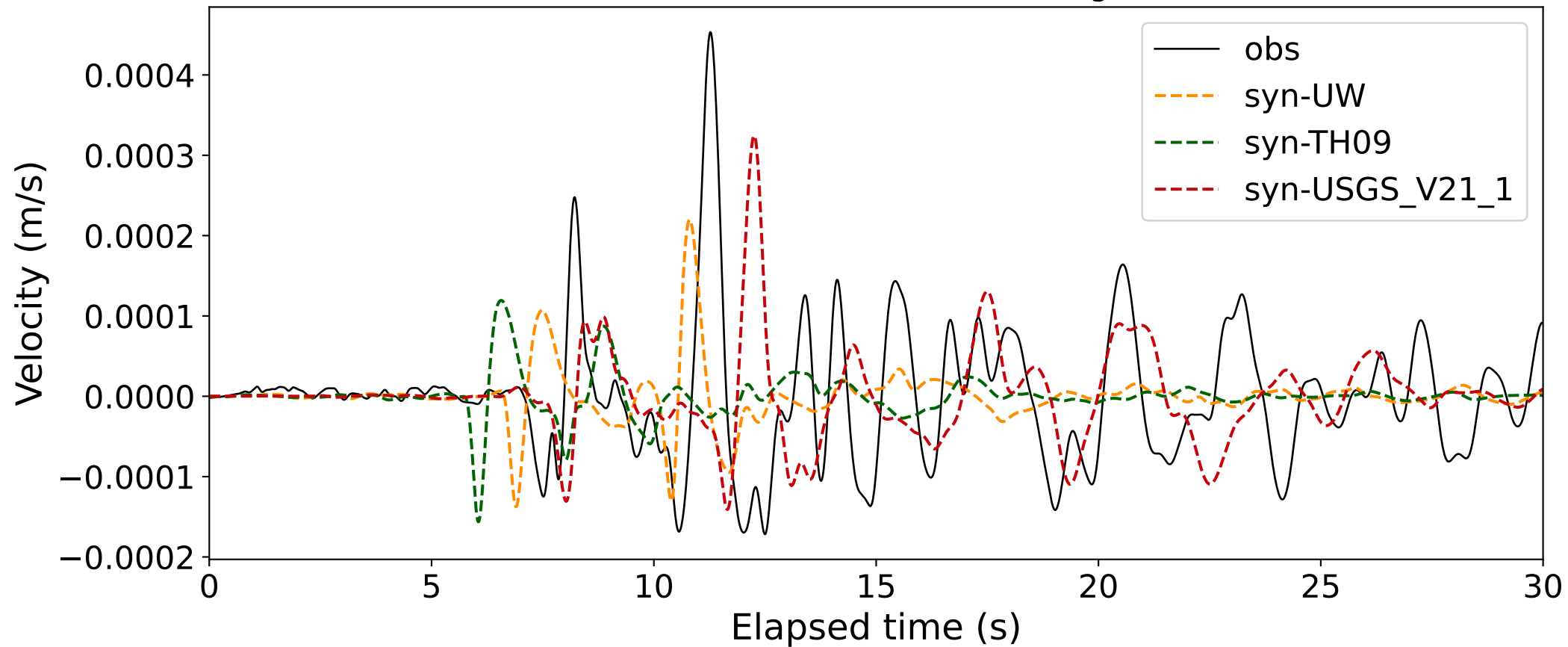
EventH GS.PO2 (0.16-0.5Hz; Component T)
Dist:38.44km BAz:118.90deg.



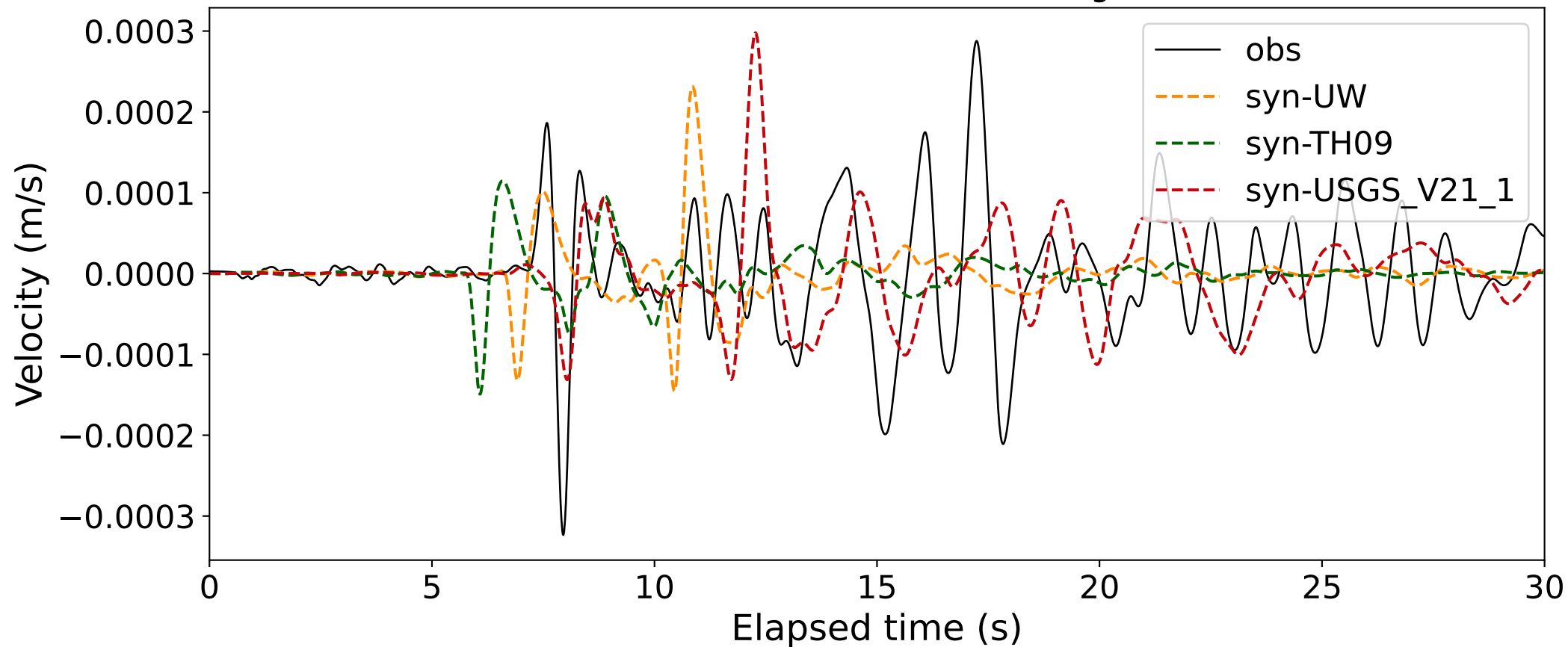
EventH GS.PO3 (0.16-0.5Hz; Component T)
Dist:38.88km BAz:118.68deg.



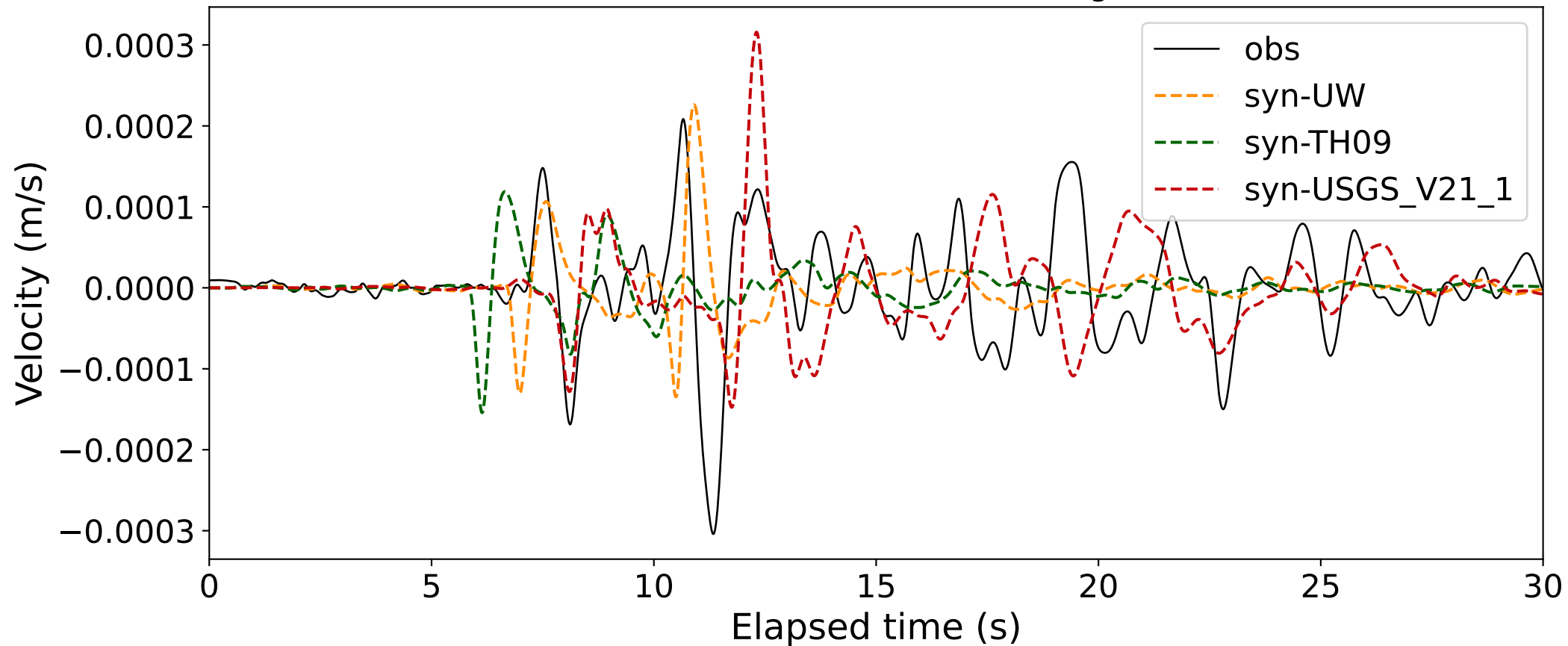
EventH GS.PP22 (0.16-0.5Hz; Component T)
Dist:38.39km BAz:119.69deg.



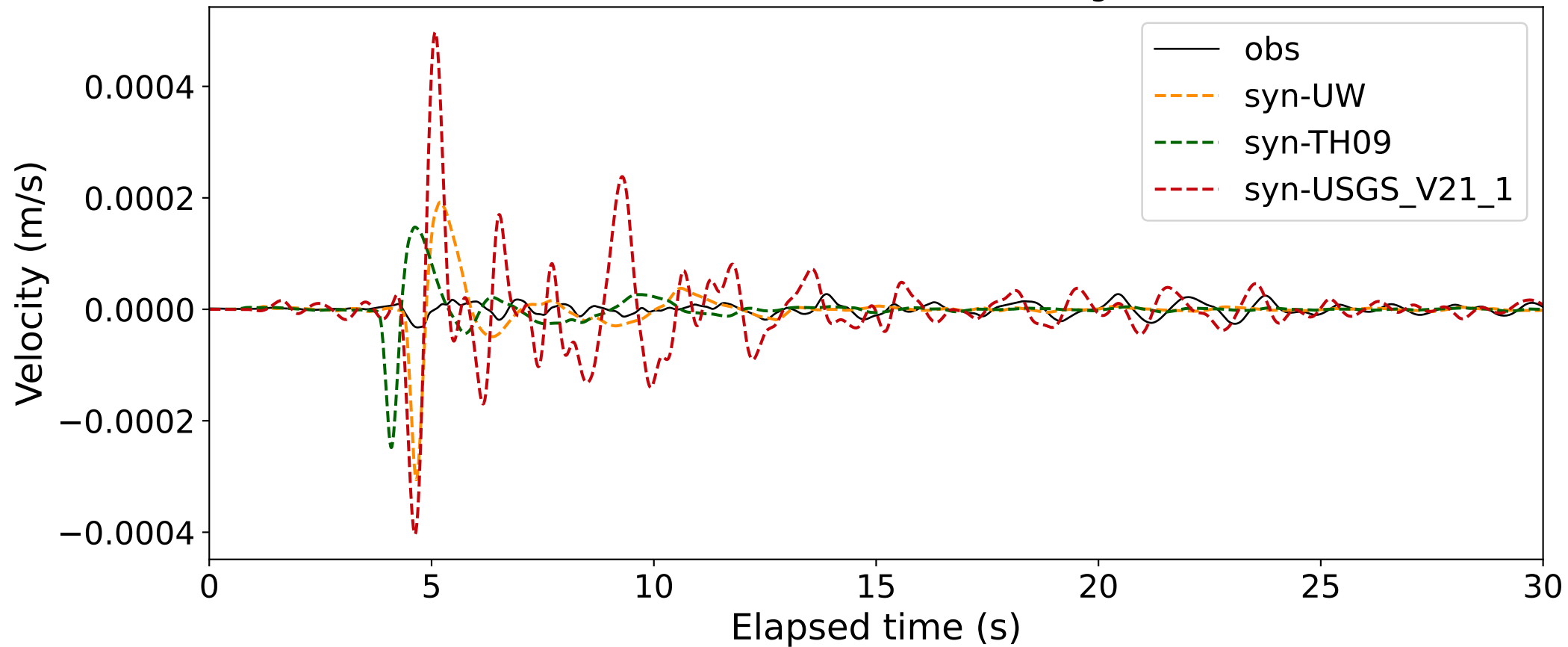
EventH GS.PP3 (0.16-0.5Hz; Component T)
Dist:38.80km BAz:119.19deg.



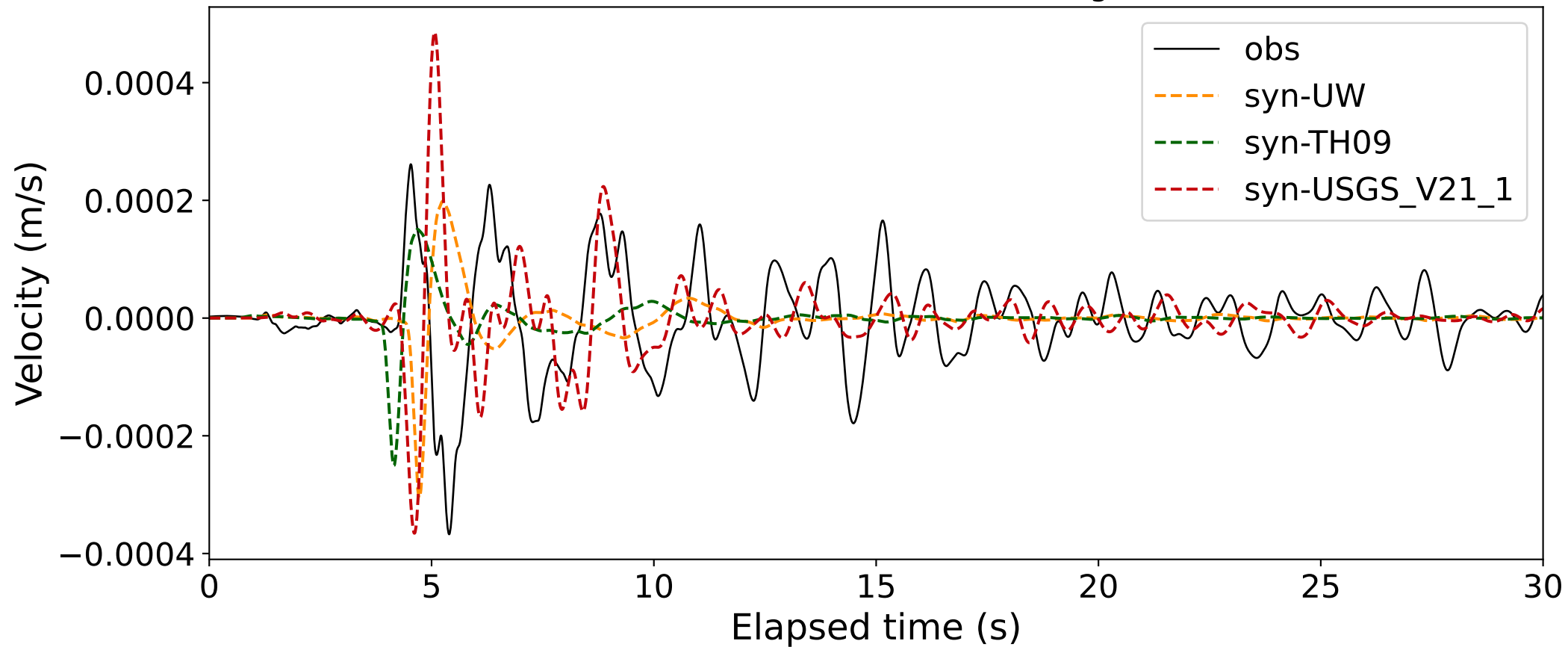
EventH GS.PQ3 (0.16-0.5Hz; Component T)
Dist:38.94km BAz:120.17deg.



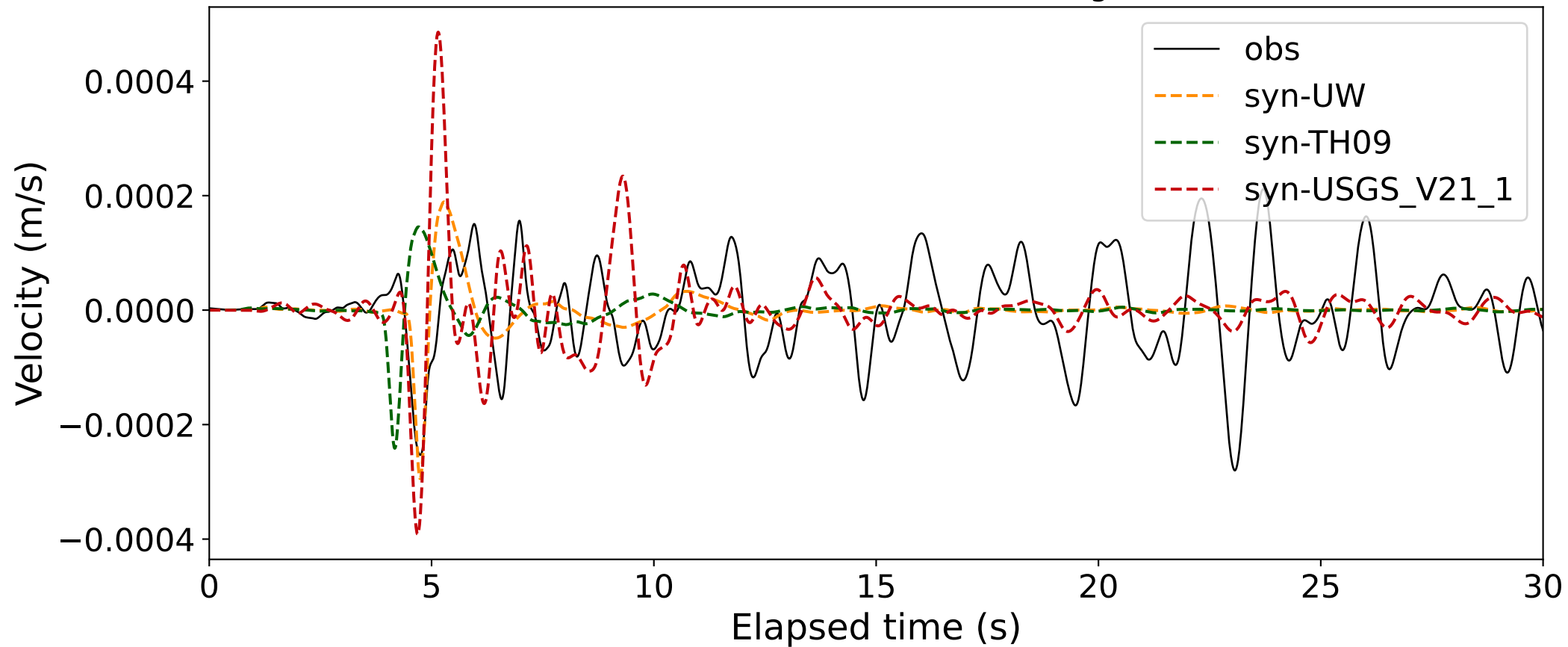
EventH GS.SL11 (0.16-0.5Hz; Component T)
Dist:23.00km BAz:157.12deg.



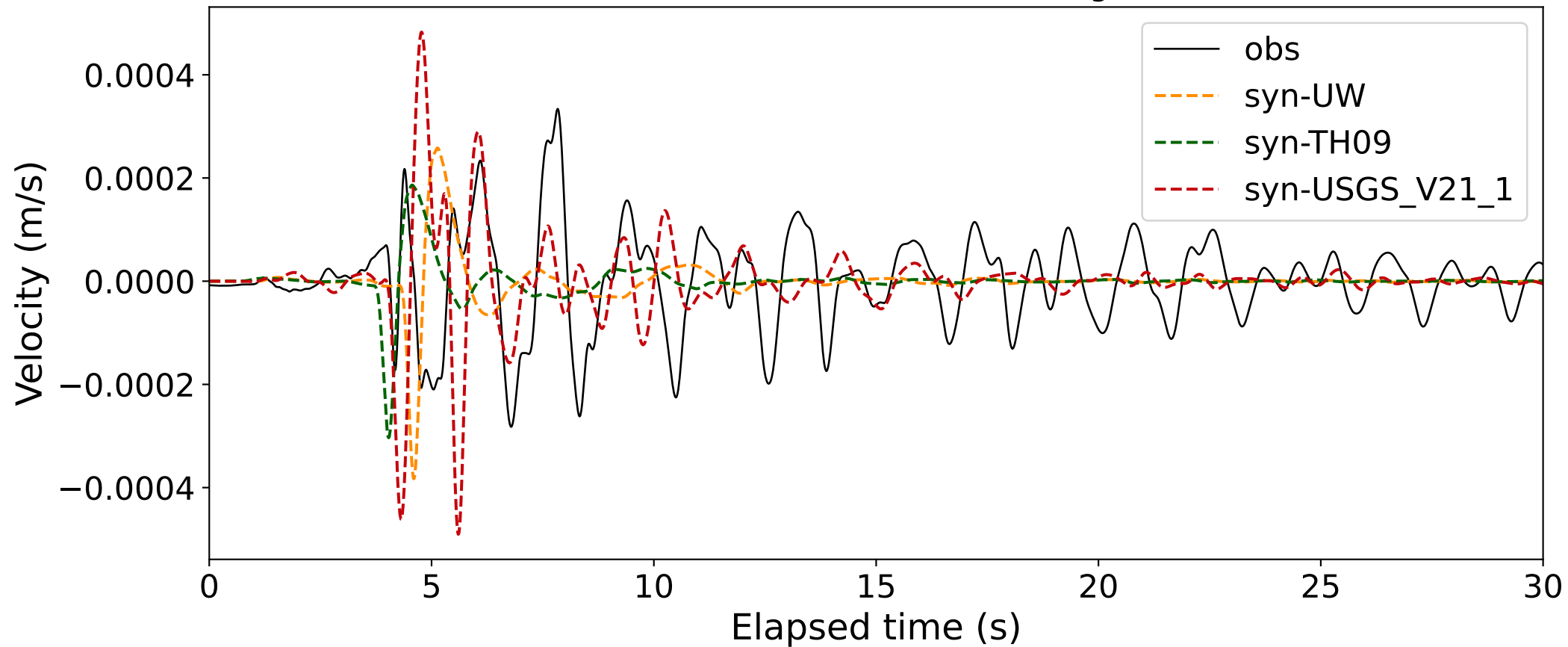
EventH GS.SL2 (0.16-0.5Hz; Component T)
Dist:23.16km BAz:155.85deg.



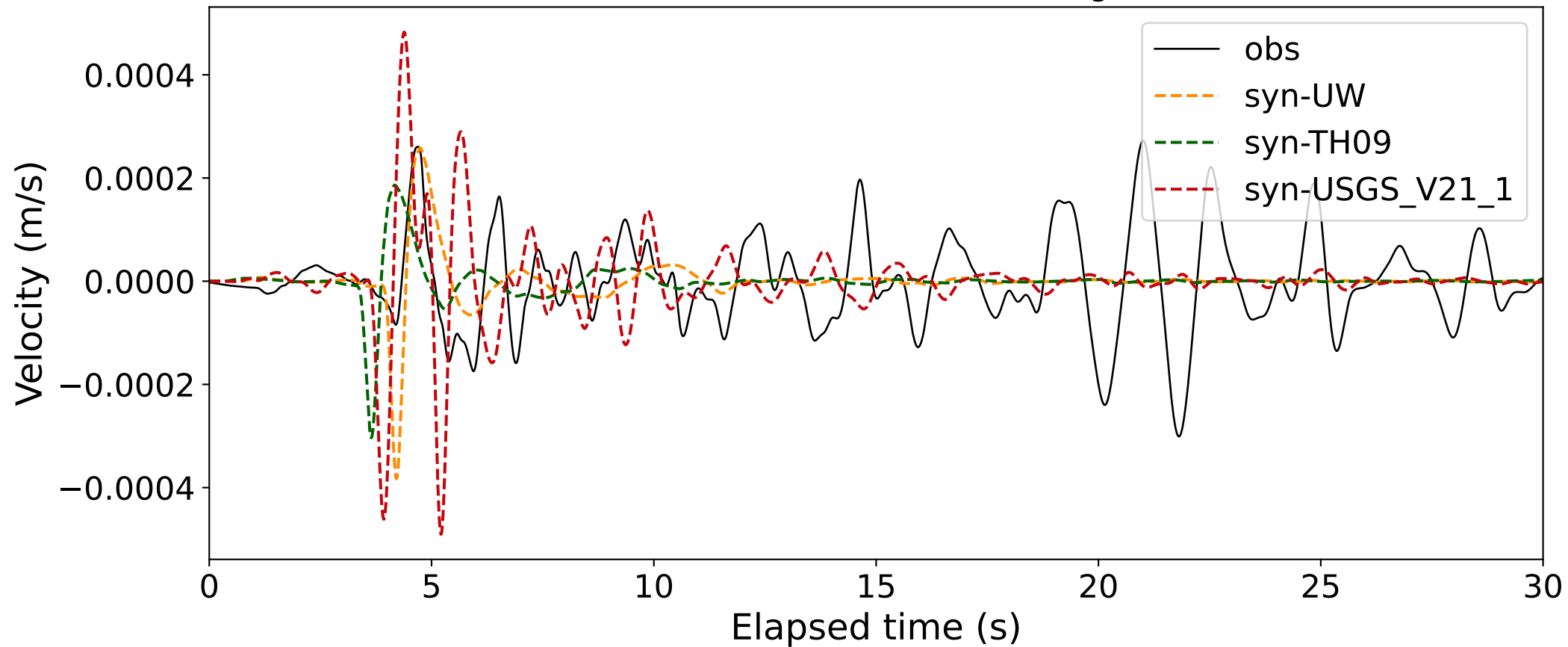
EventH GS.SL3 (0.16-0.5Hz; Component T)
Dist:23.50km BAz:156.76deg.



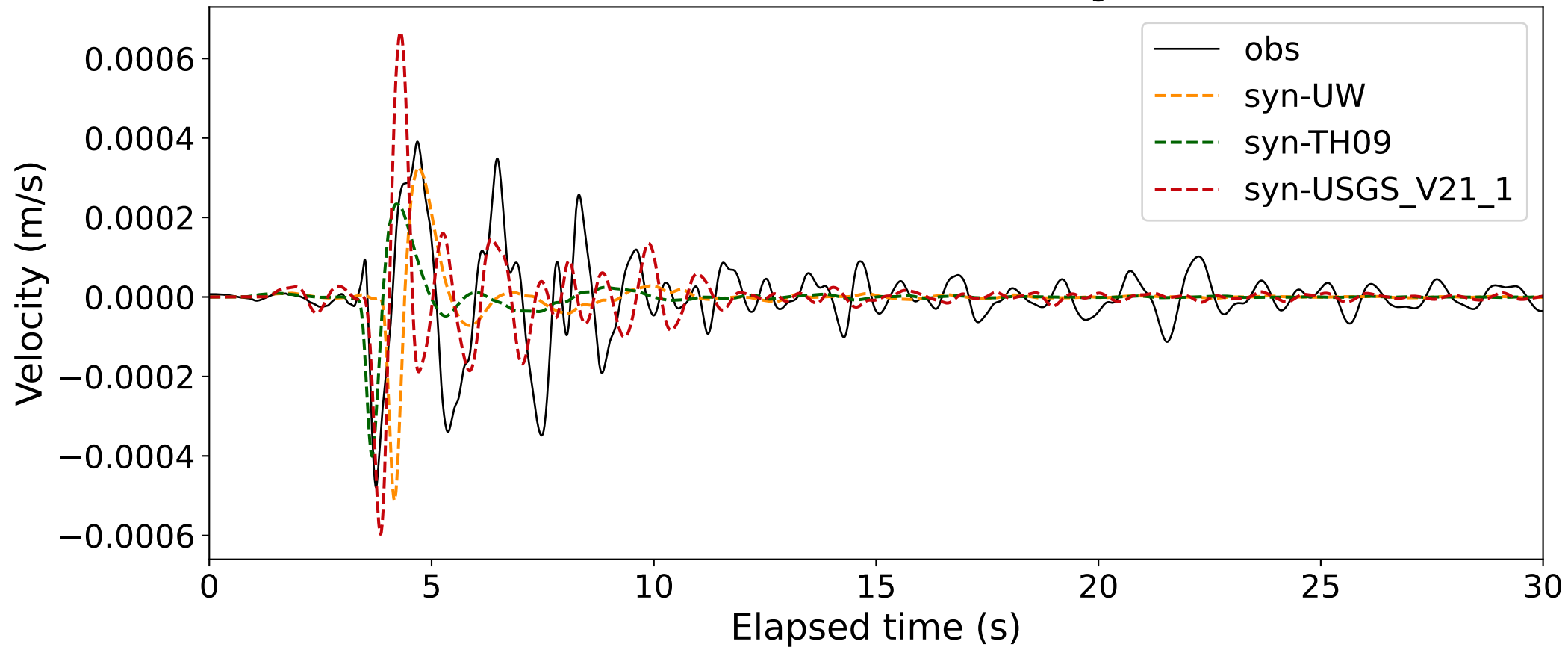
EventH GS.SL4 (0.16-0.5Hz; Component T)
Dist:21.29km BAz:151.83deg.



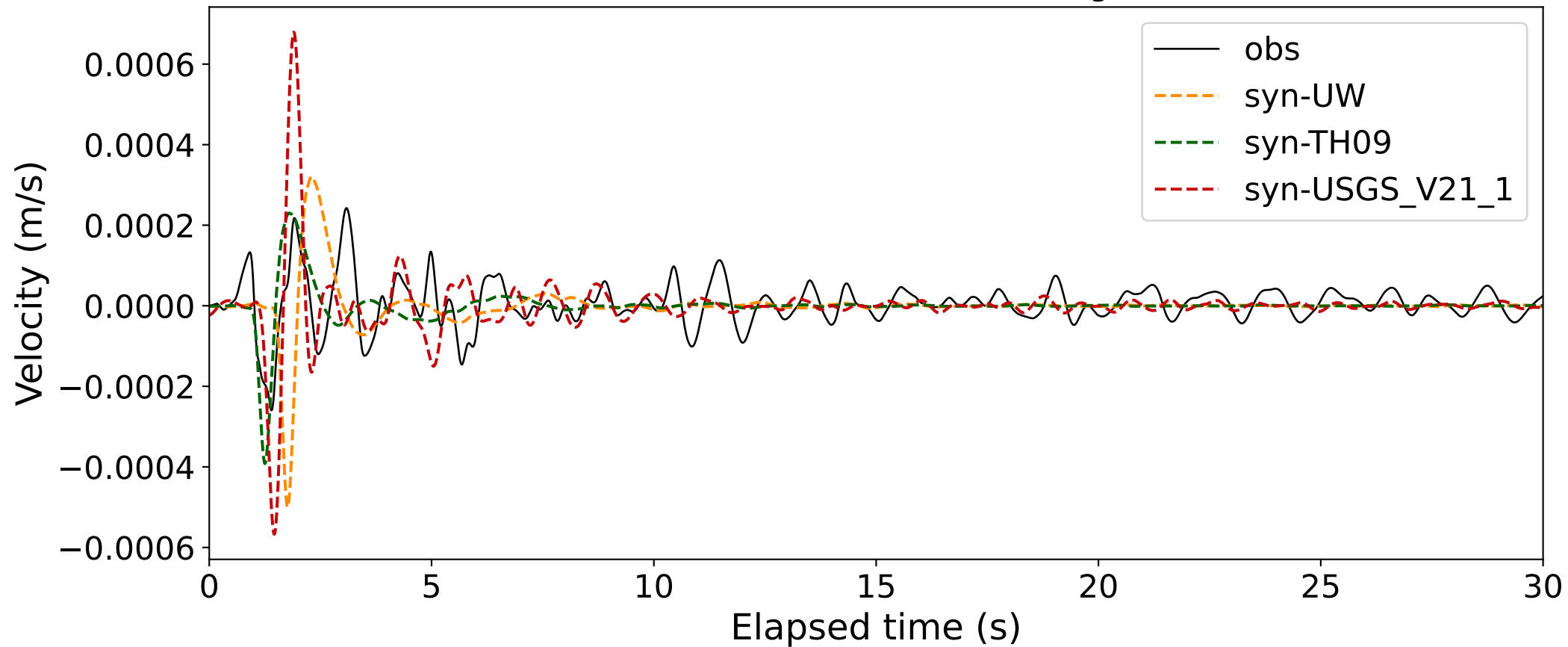
EventH GS.SL5 (0.16-0.5Hz; Component T)
Dist:21.29km BAz:151.83deg.



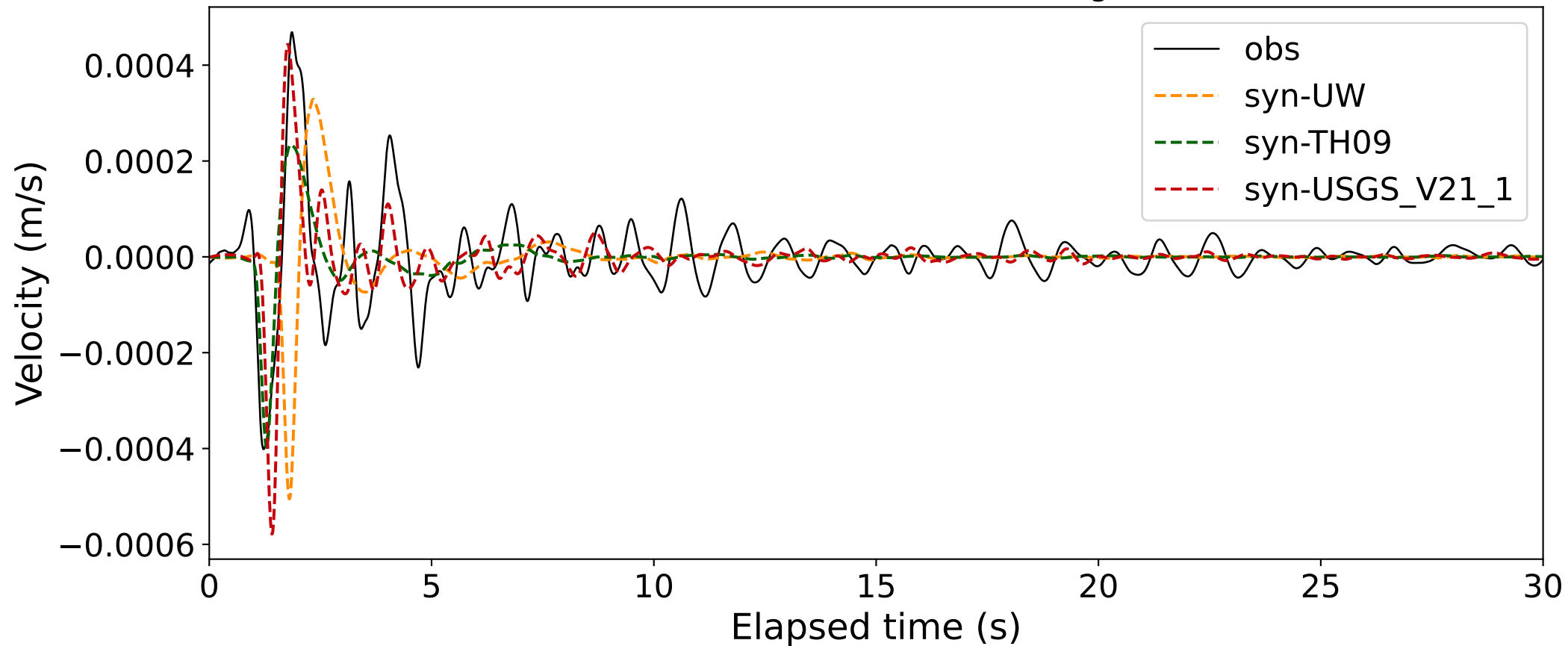
EventH GS.SLE1 (0.16-0.5Hz; Component T)
Dist:17.65km BAz:149.77deg.



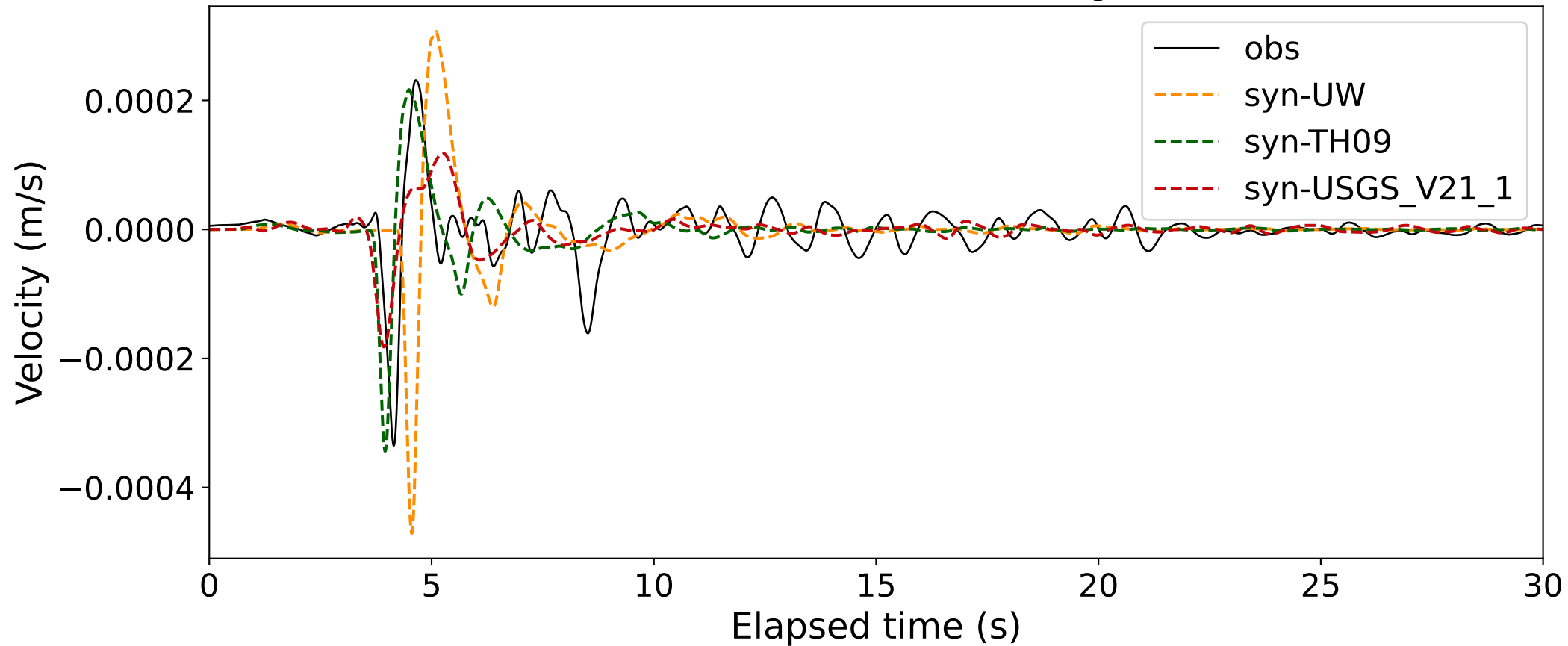
EventH GS.SLE2 (0.16-0.5Hz; Component T)
Dist:17.93km BAz:149.78deg.



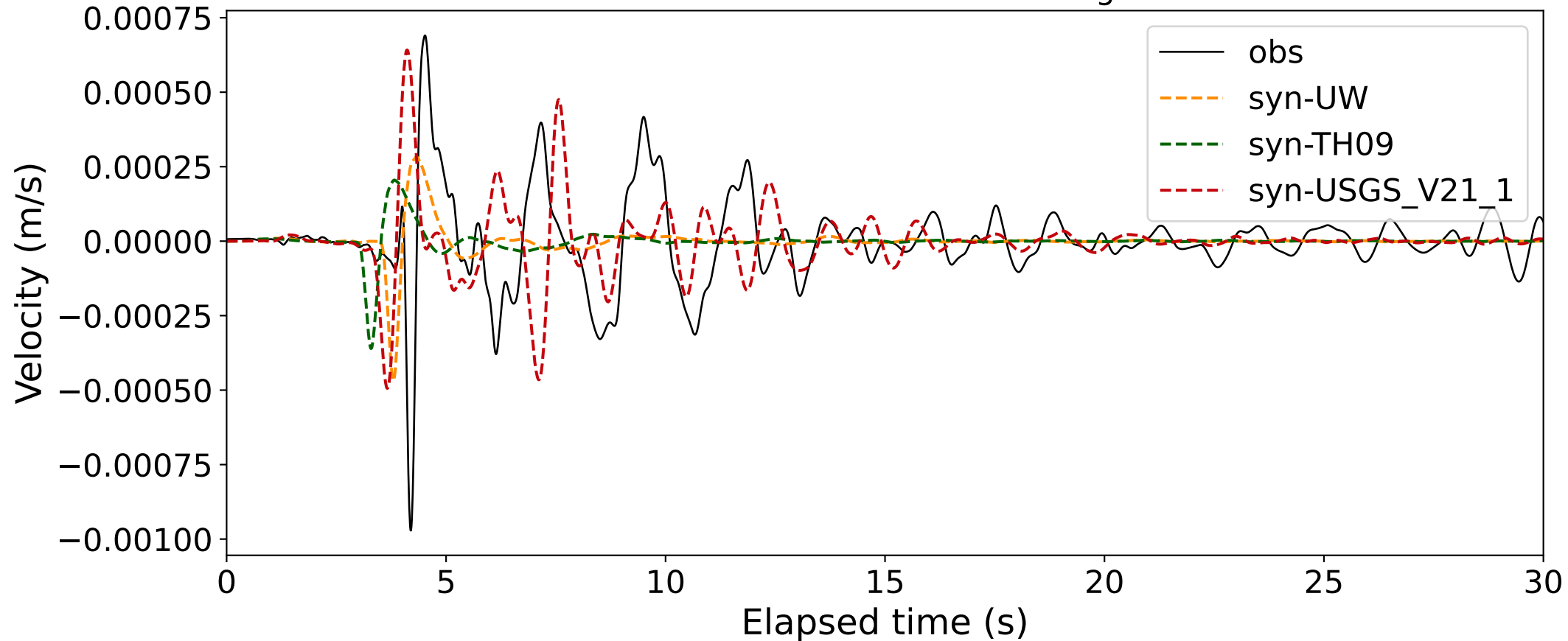
EventH GS.SLE33 (0.16-0.5Hz; Component T)
Dist:17.82km BAz:148.85deg.



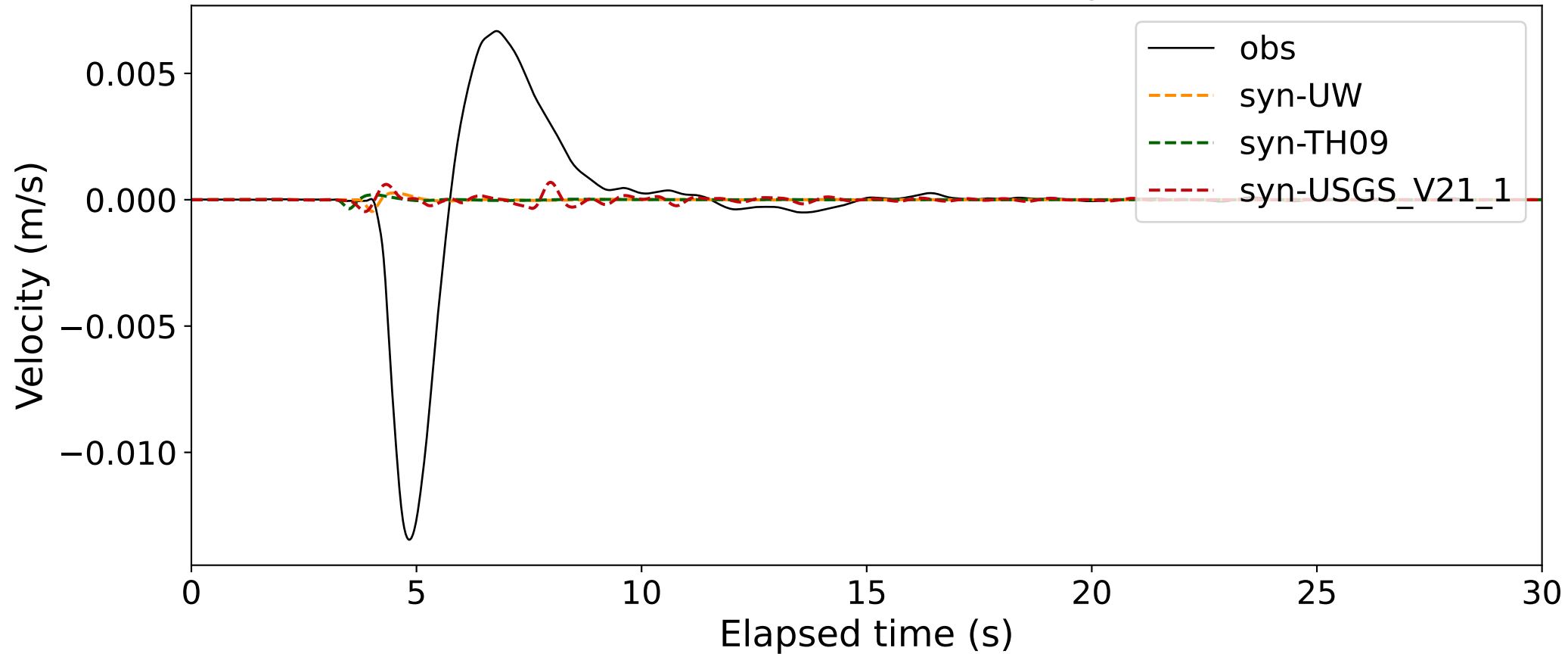
EventH GS.SLR (0.16-0.5Hz; Component T)
Dist:21.05km BAz:140.20deg.



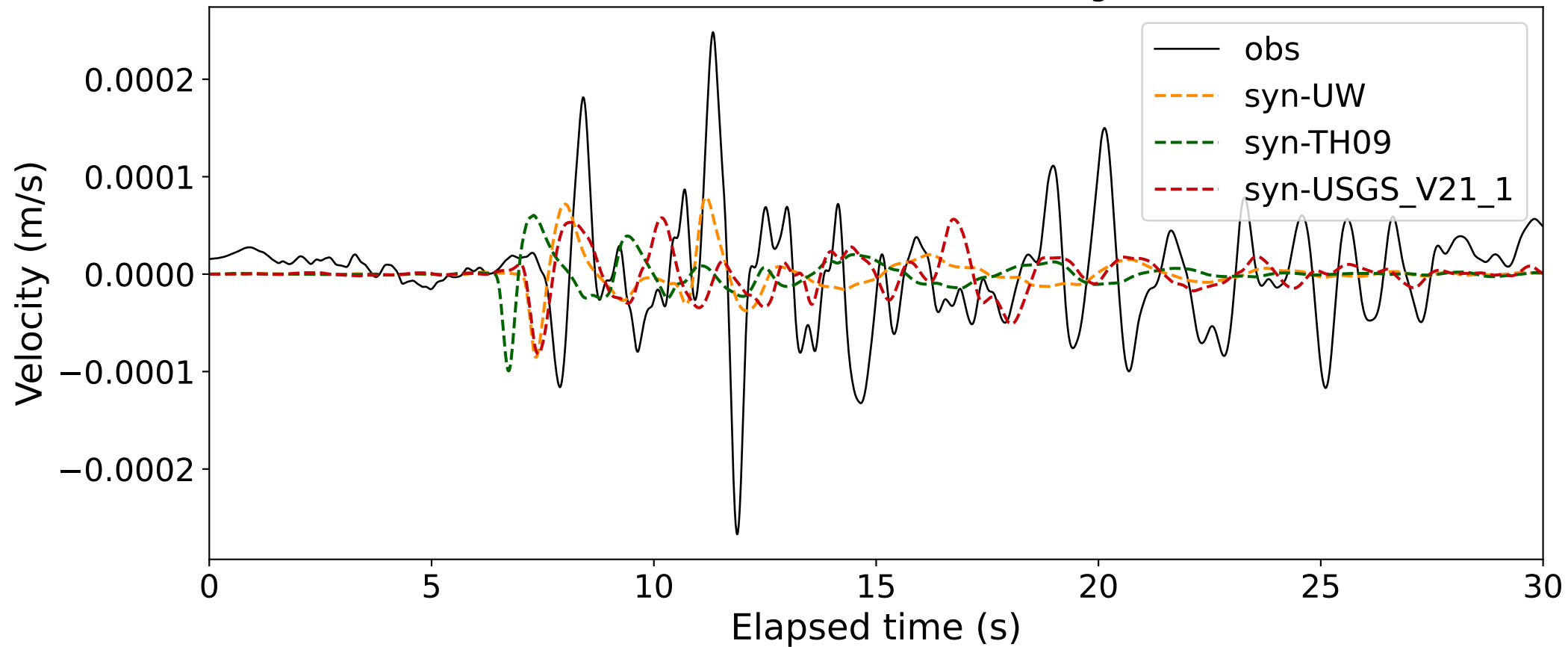
EventH GS.SLW2 (0.16-0.5Hz; Component T)
Dist:18.22km BAz:155.36deg.



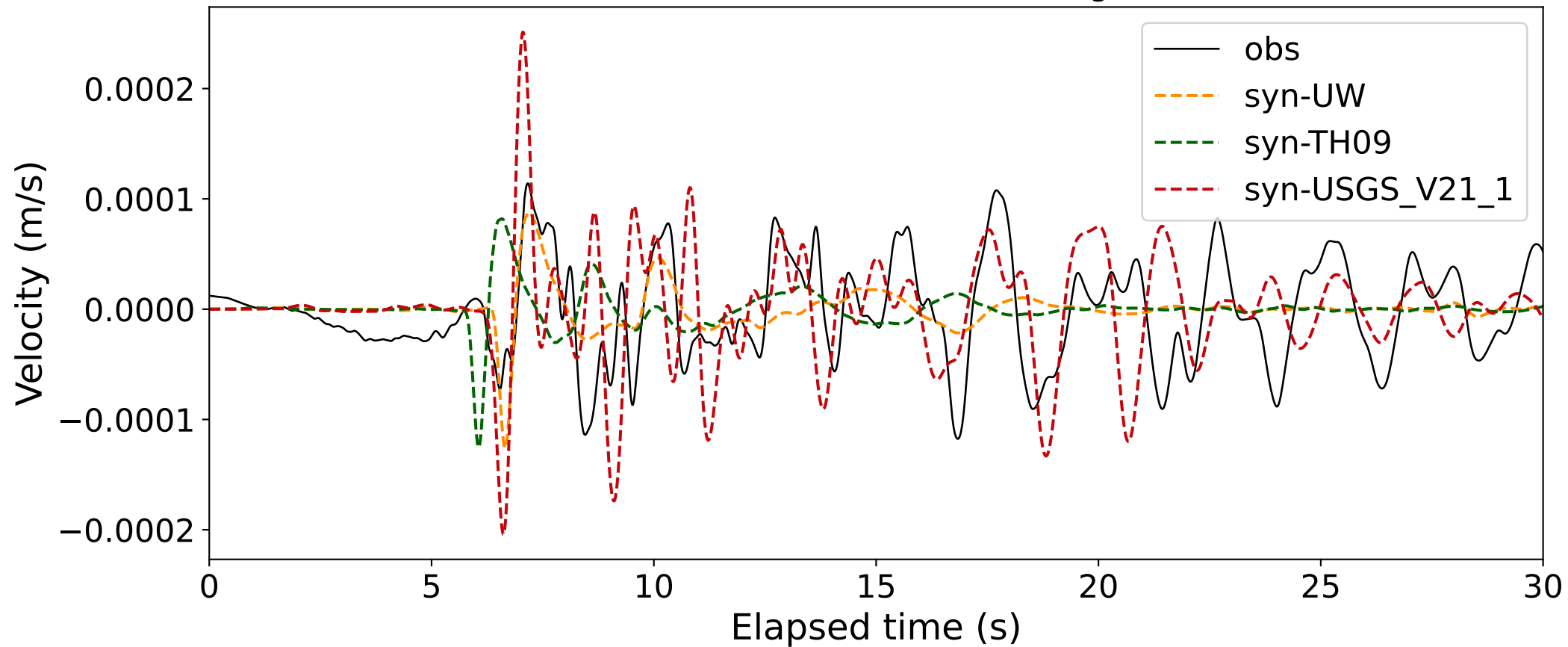
EventH GS.SLW3 (0.16-0.5Hz; Component T)
Dist:18.11km BAz:156.09deg.



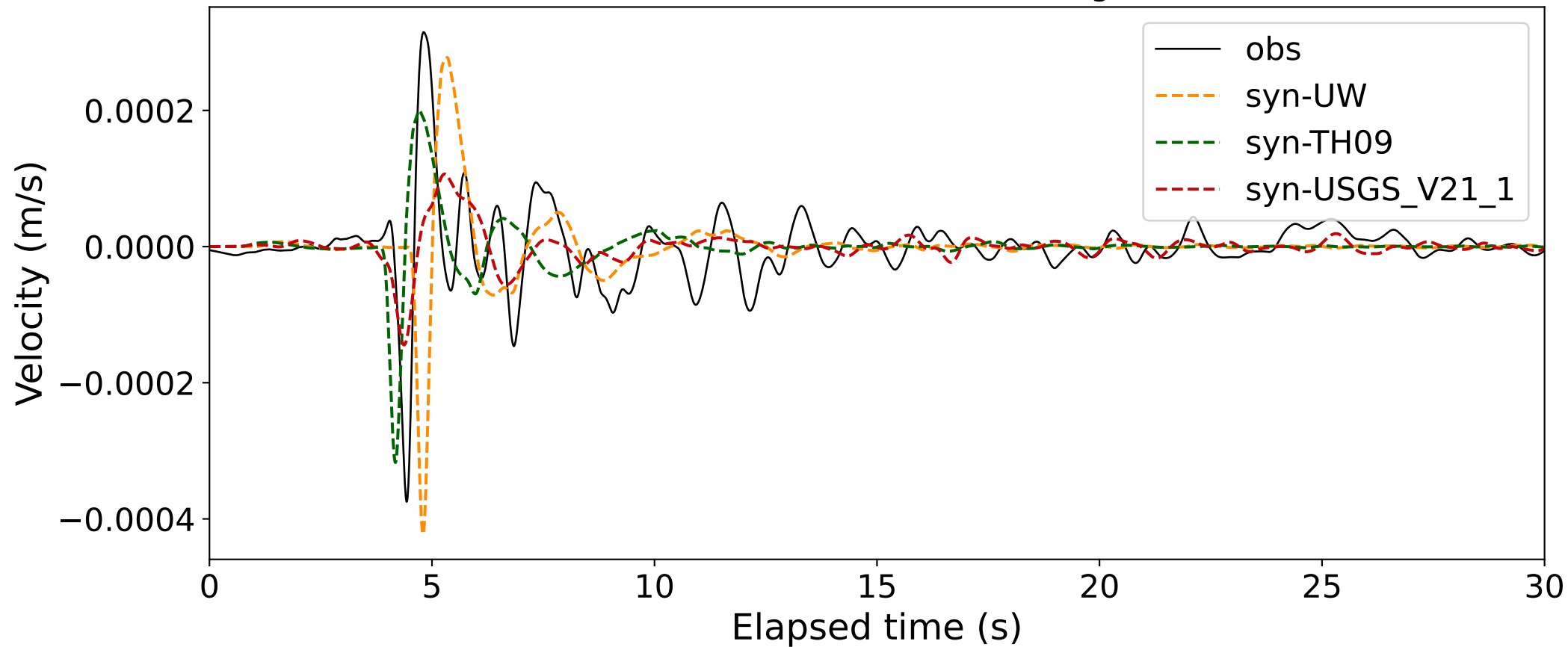
EventH NC.C001 (0.16-0.5Hz; Component T)
Dist:47.11km BAz:143.67deg.



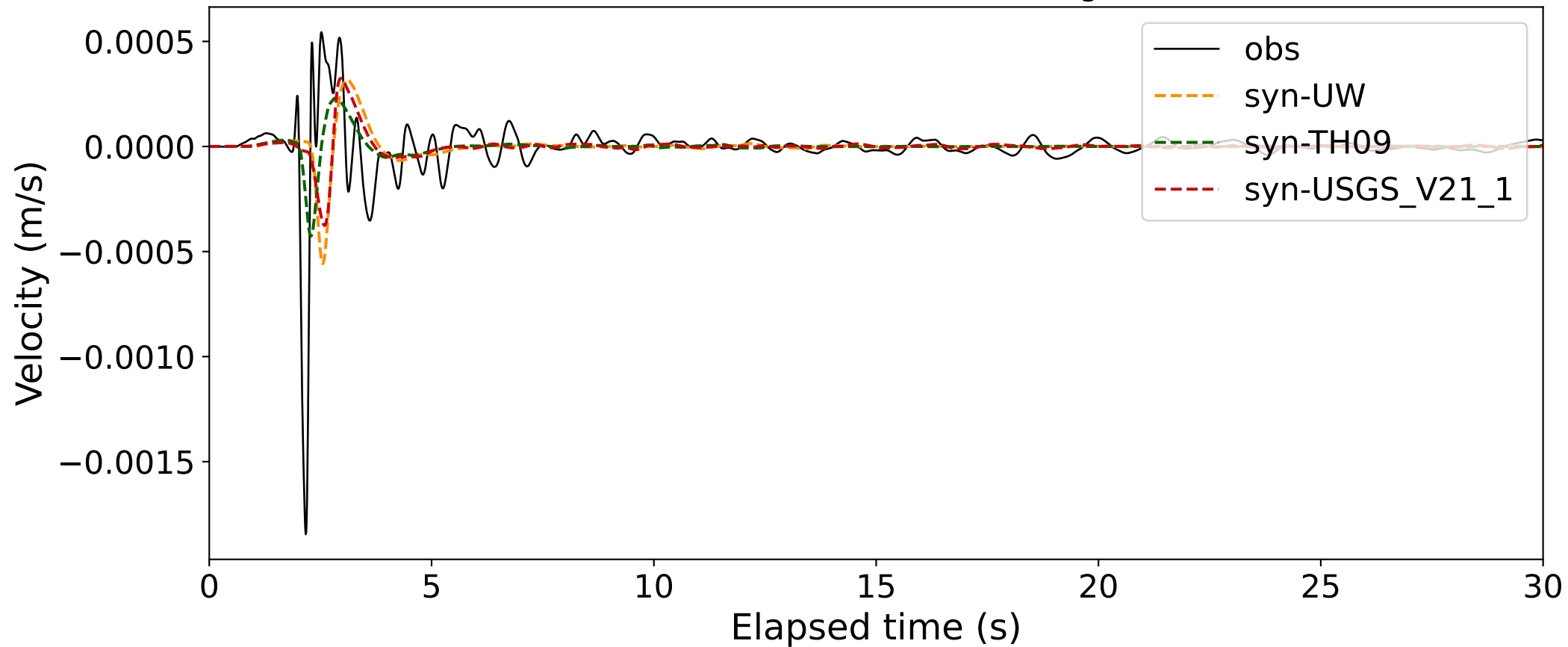
EventH NC.C002 (0.16-0.5Hz; Component T)
Dist:38.84km BAz:150.72deg.



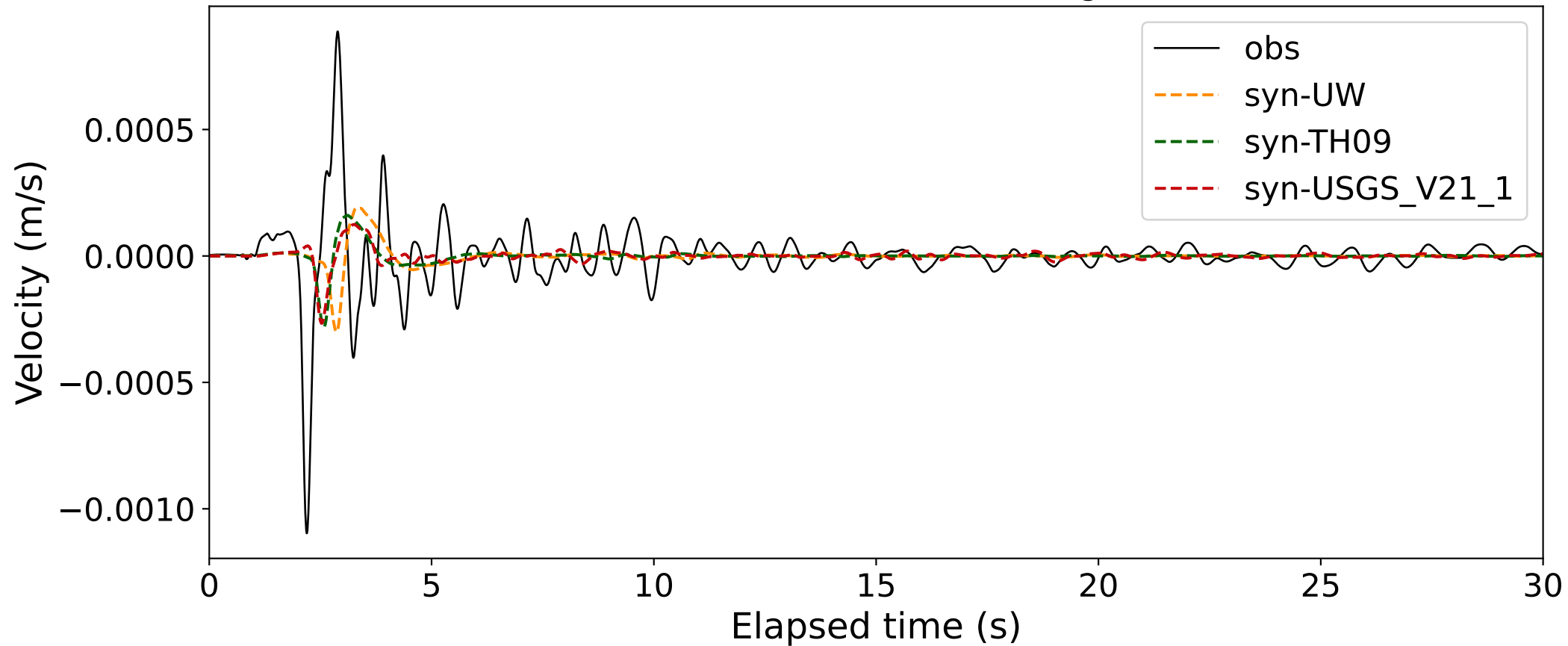
EventH NC.C003 (0.16-0.5Hz; Component T)
Dist:22.69km BAz:139.96deg.



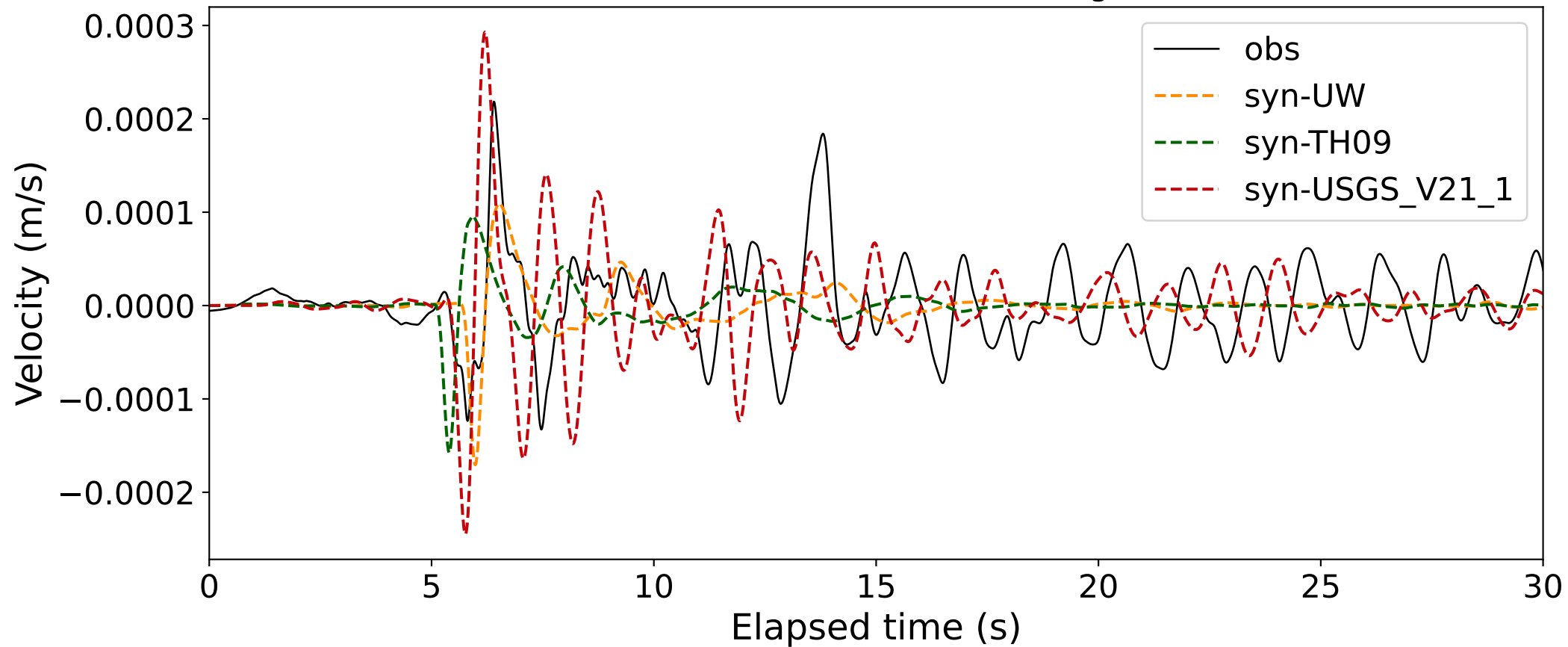
EventH NC.C004 (0.16-0.5Hz; Component T)
Dist:3.54km BAz:128.31deg.



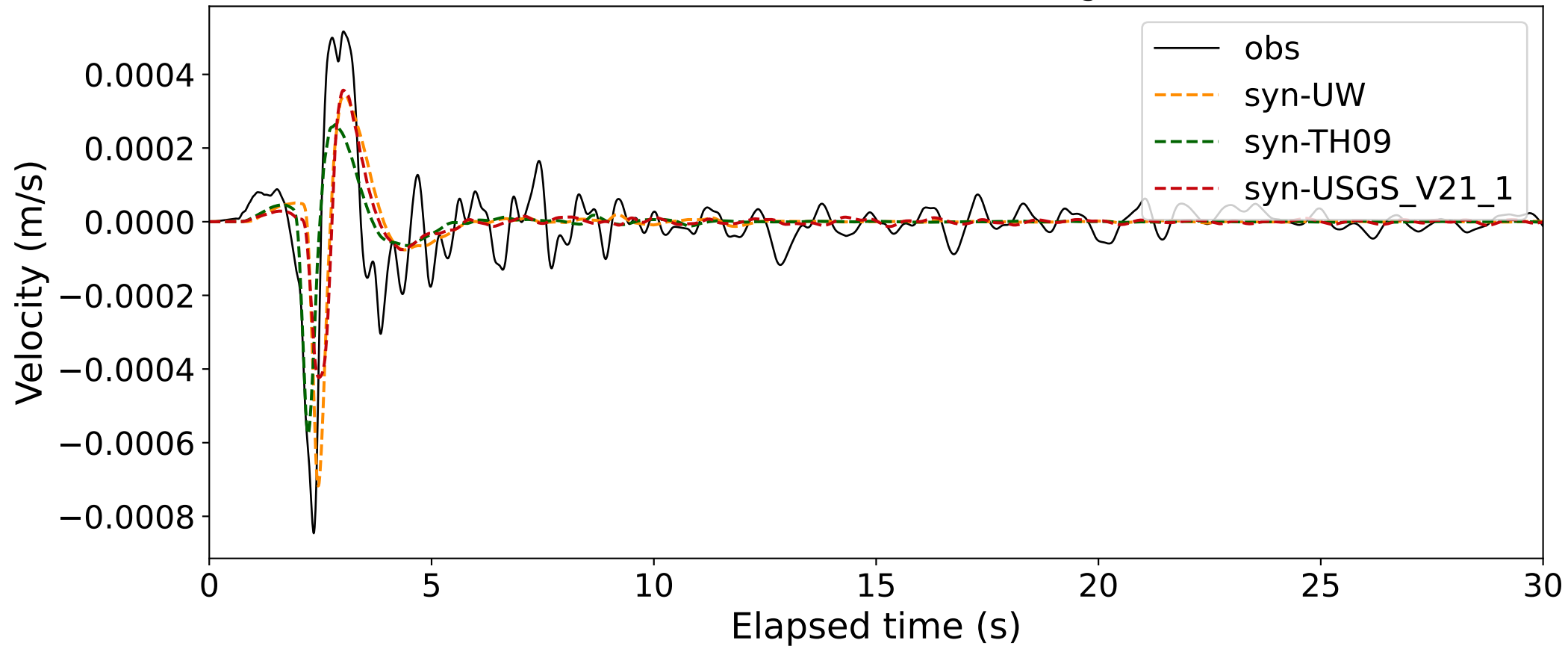
EventH NC.C005 (0.16-0.5Hz; Component T)
Dist:6.01km BAz:168.66deg.



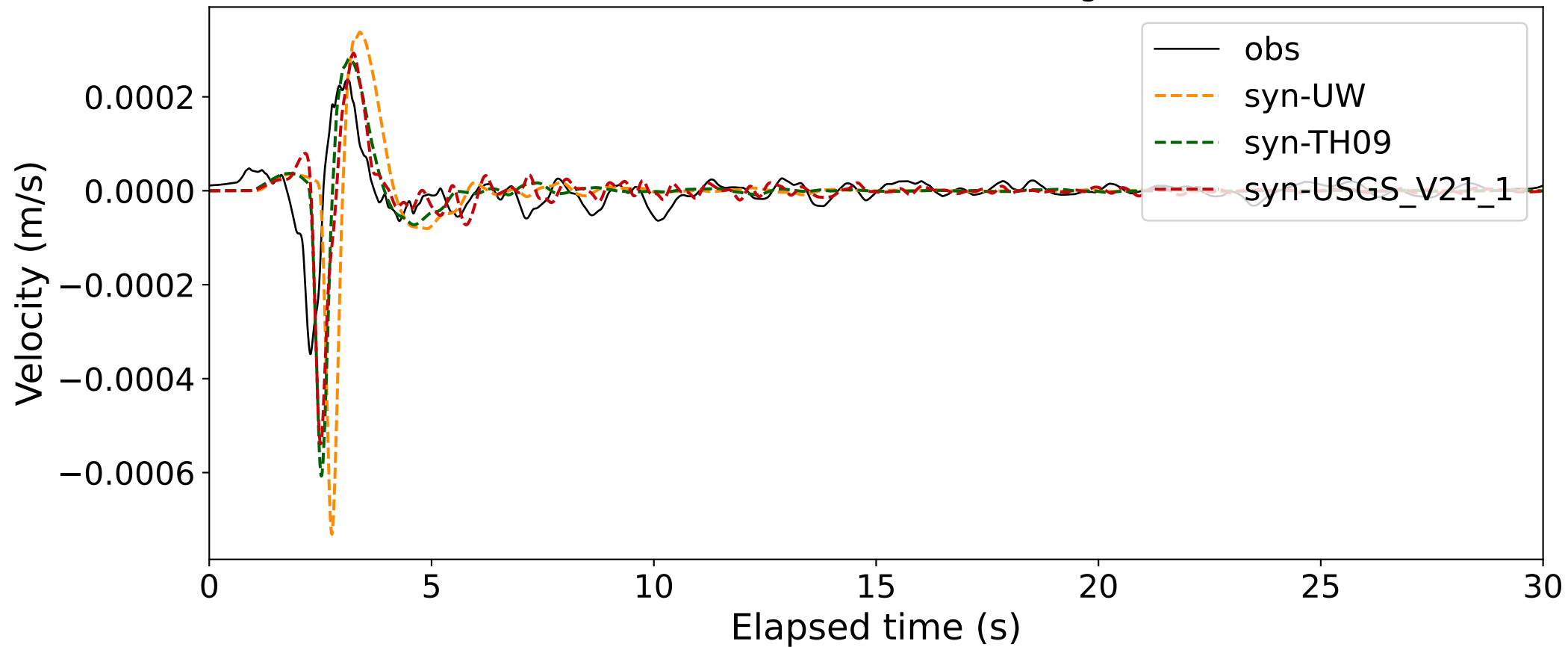
EventH NC.C006 (0.16-0.5Hz; Component T)
Dist:34.58km BAz:150.76deg.



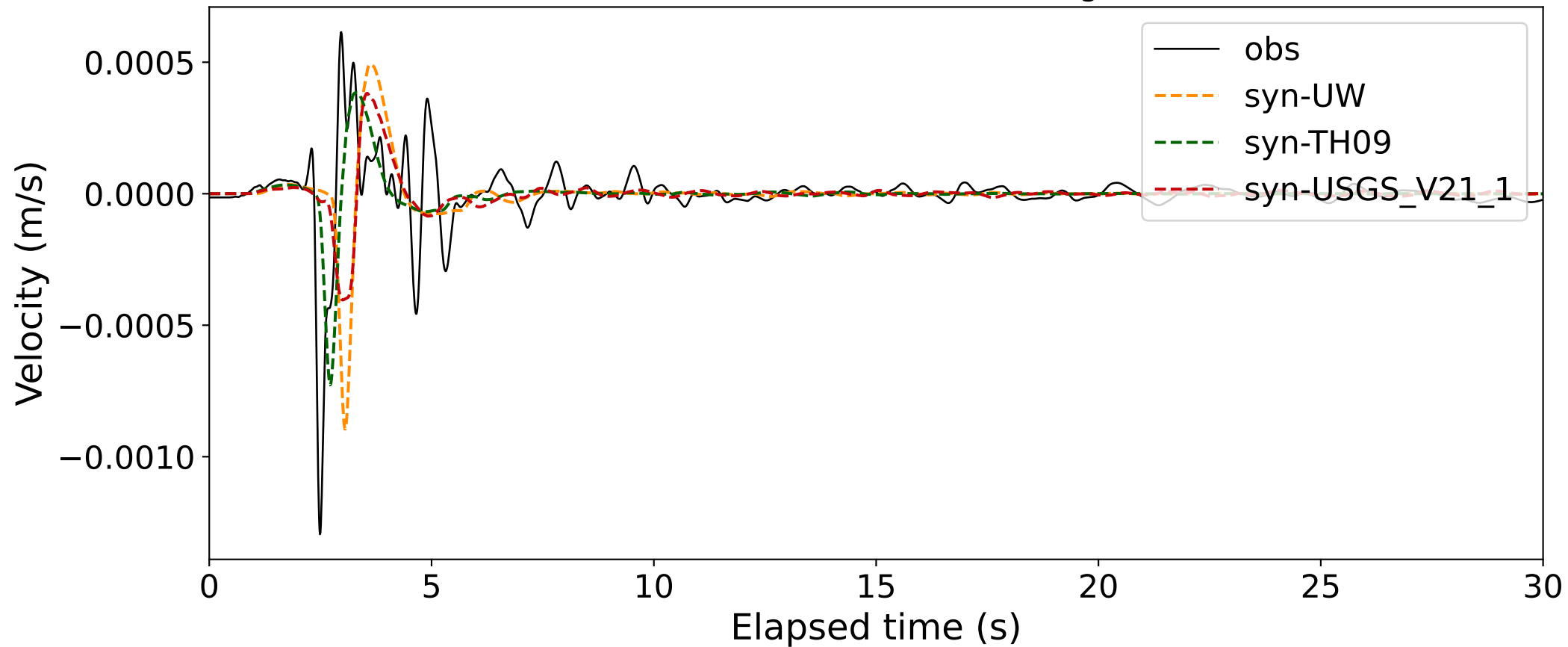
EventH NC.C007 (0.16-0.5Hz; Component T)
Dist:3.71km BAz:341.62deg.



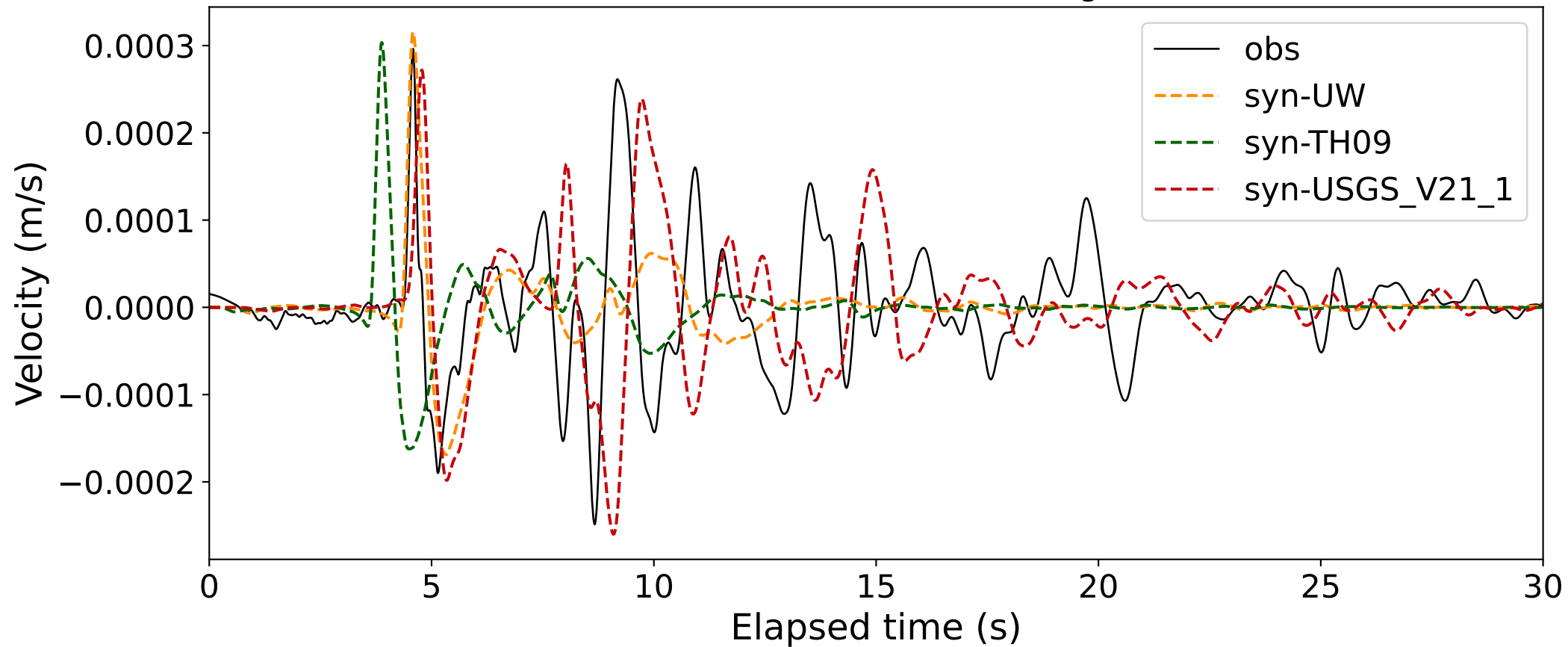
EventH NC.C008 (0.16-0.5Hz; Component T)
Dist:5.25km BAz:312.32deg.



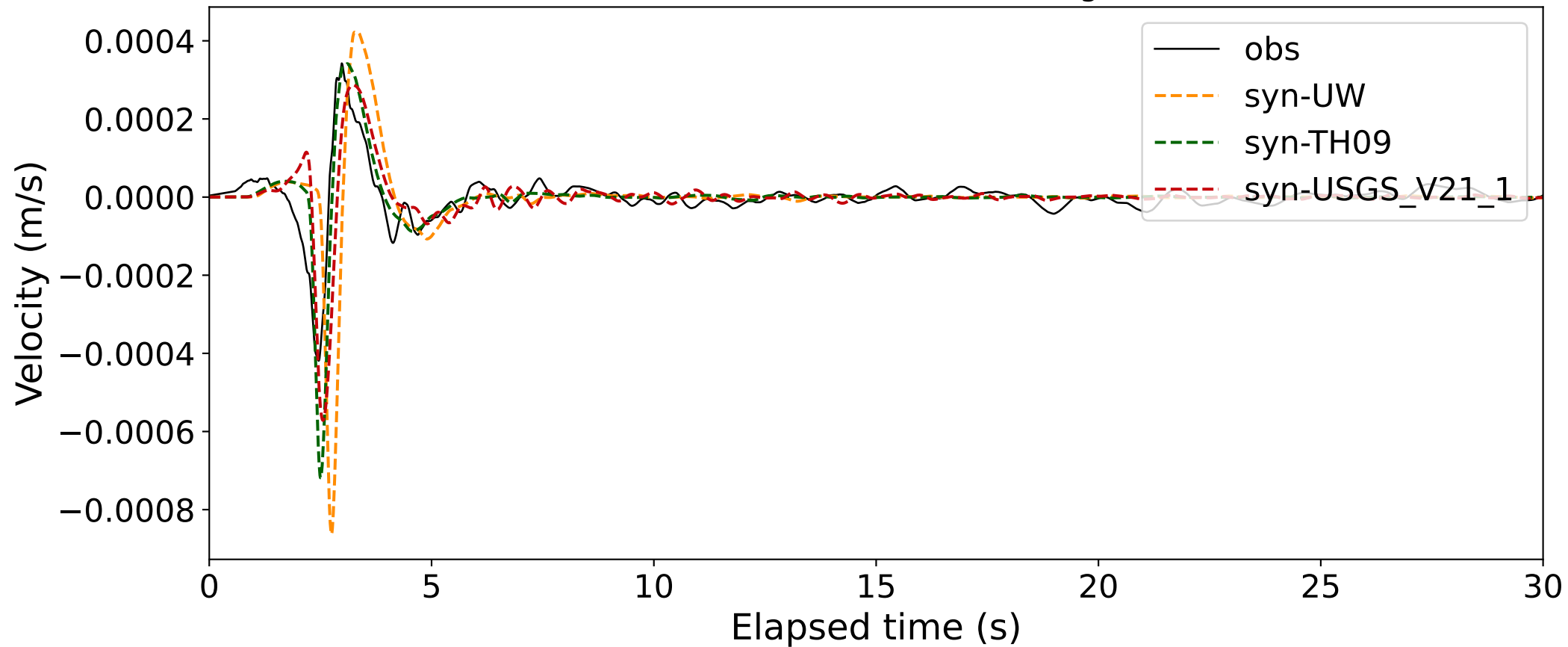
EventH NC.C009 (0.16-0.5Hz; Component T)
Dist:8.72km BAz:138.65deg.



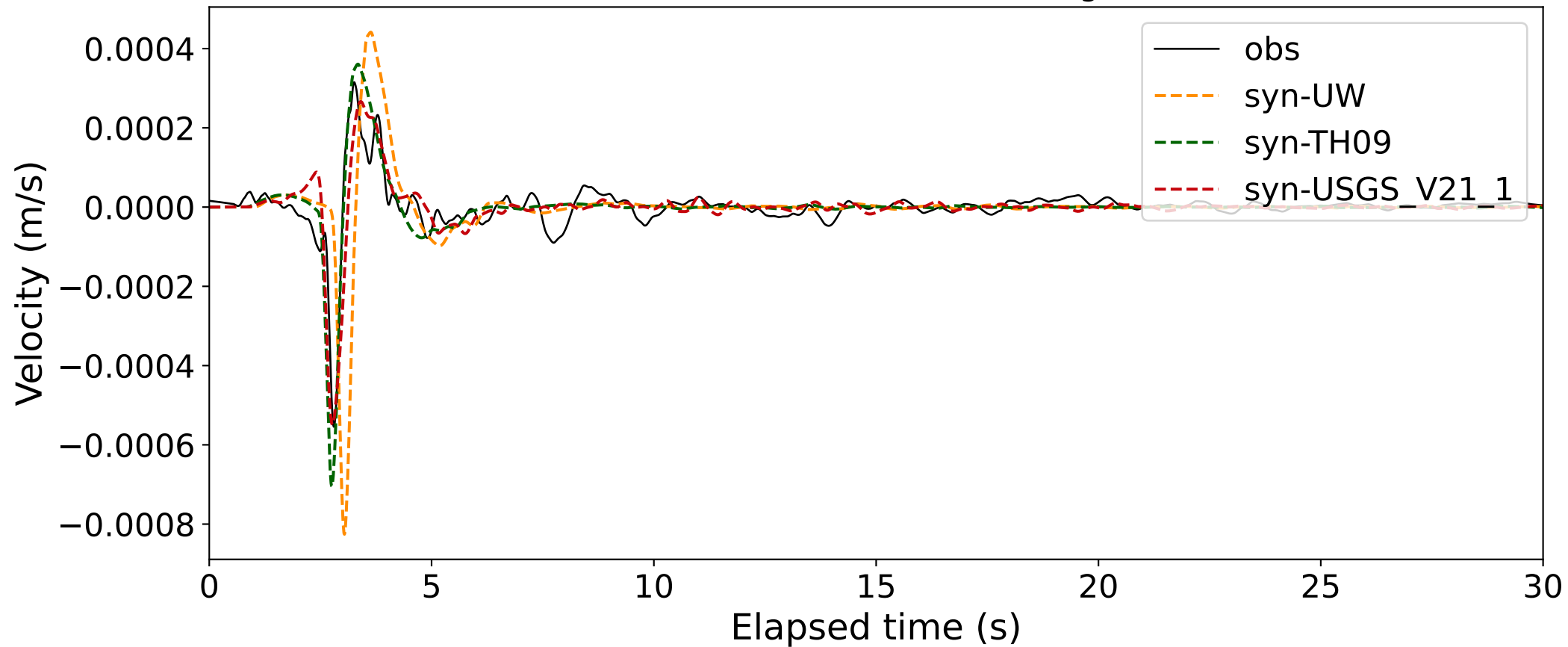
EventH NC.C010 (0.16-0.5Hz; Component T)
Dist:22.87km BAz:67.03deg.



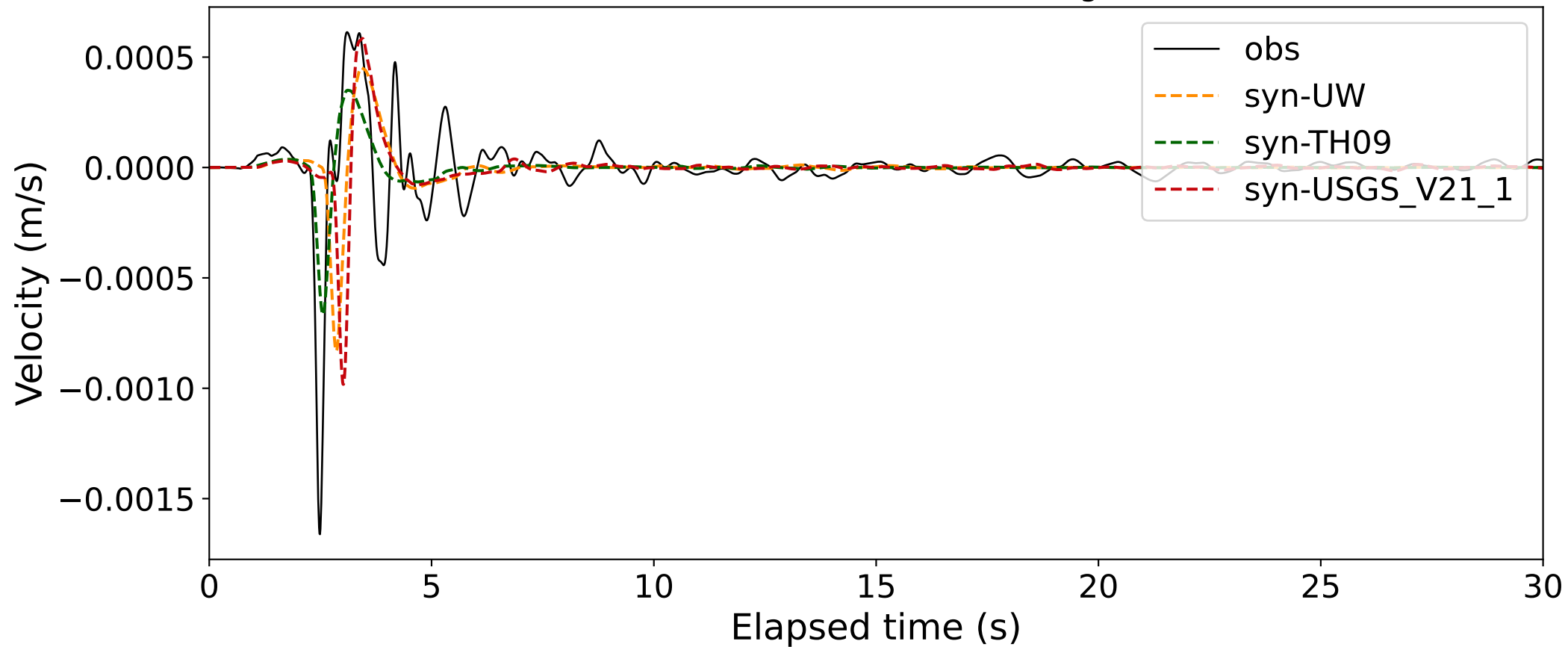
EventH NC.C011 (0.16-0.5Hz; Component T)
Dist:6.05km BAz:321.42deg.



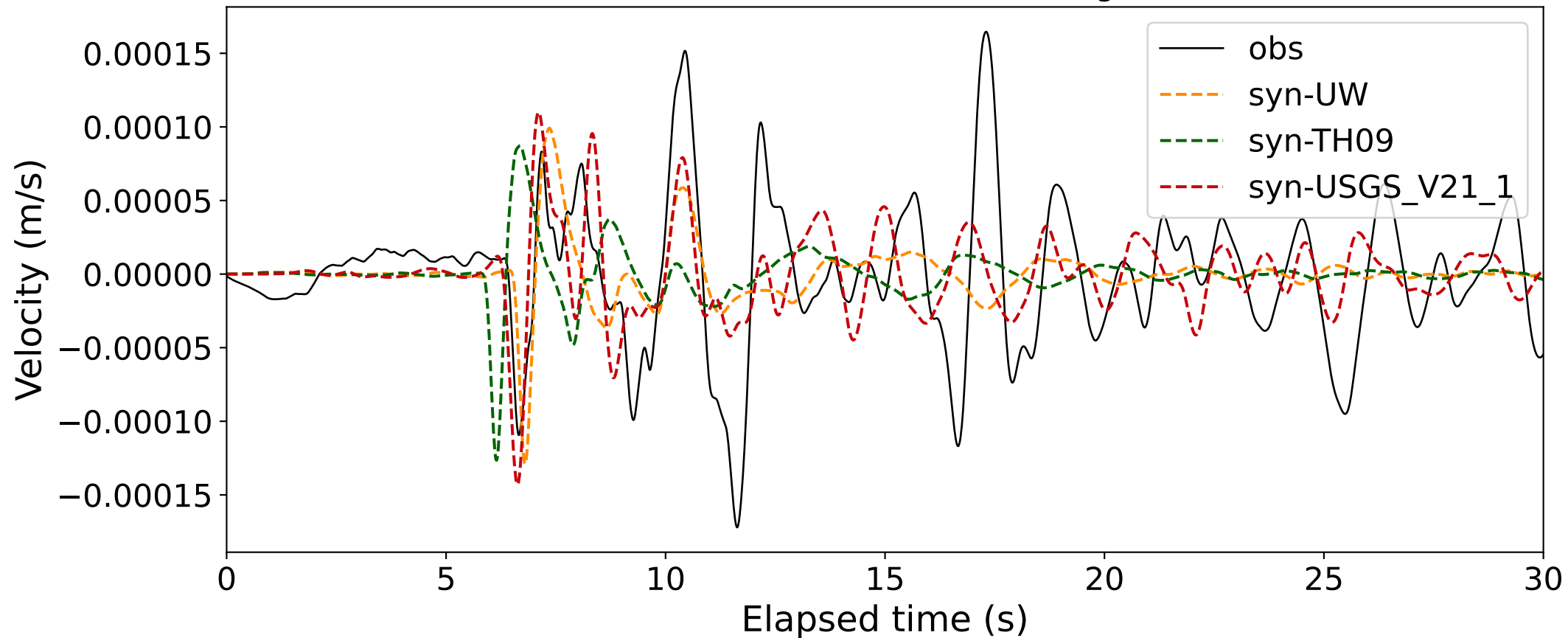
EventH NC.C012 (0.16-0.5Hz; Component T)
Dist:8.88km BAz:321.42deg.



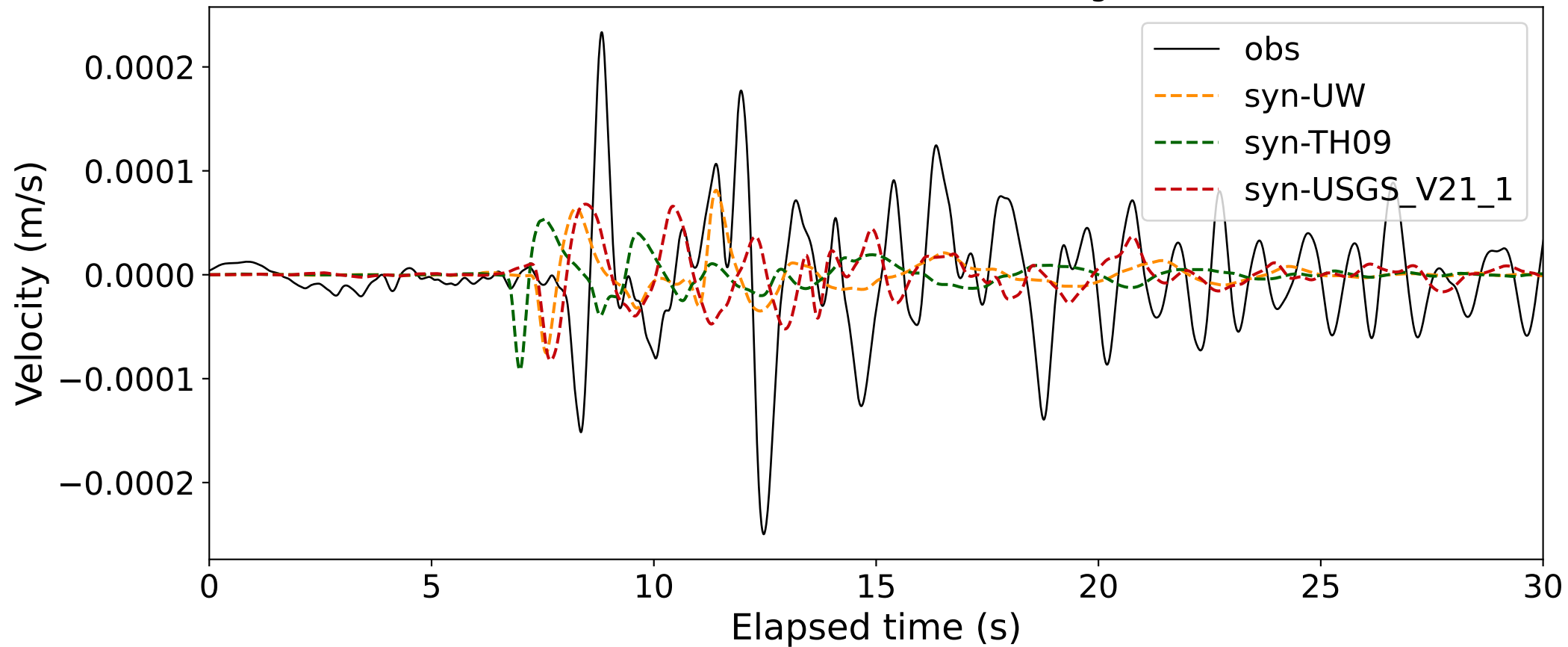
EventH NC.C013 (0.16-0.5Hz; Component T)
Dist:6.96km BAz:129.63deg.



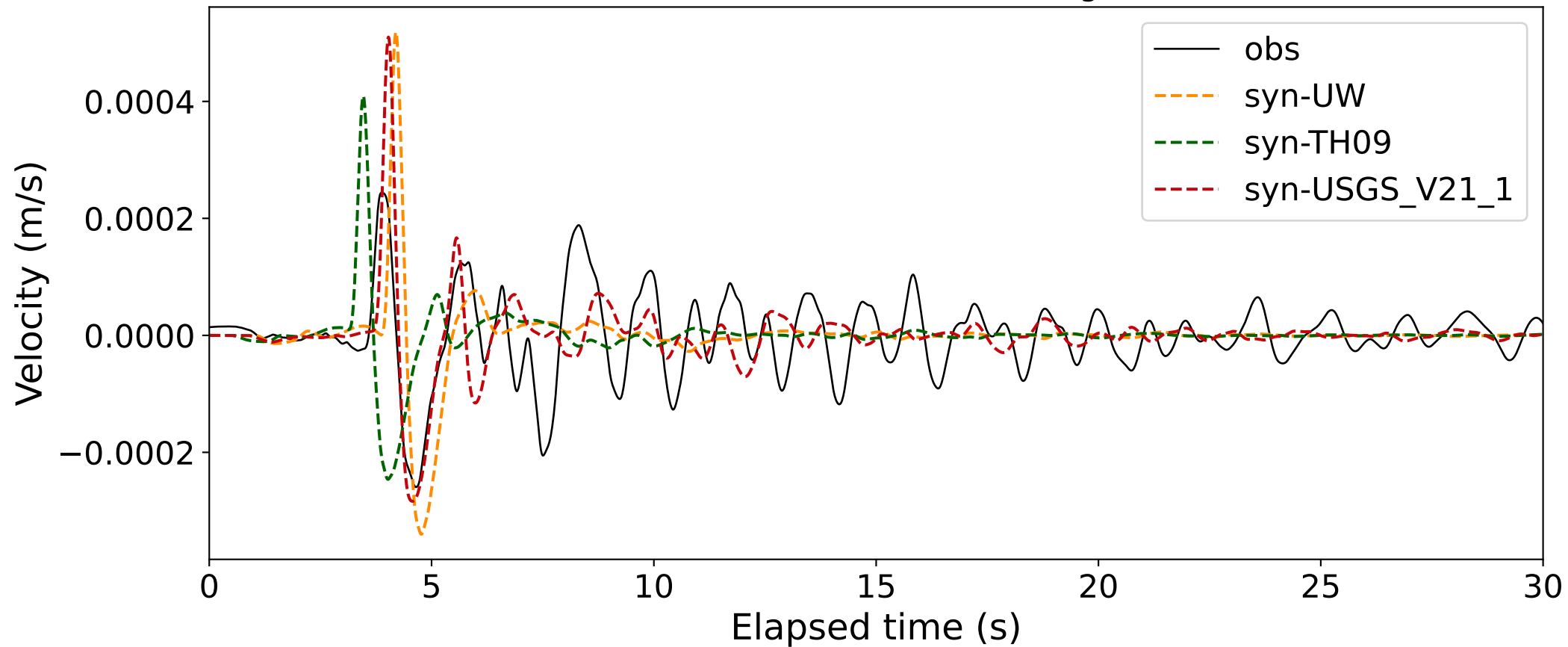
EventH NC.C015 (0.16-0.5Hz; Component T)
Dist:40.62km BAz:146.20deg.



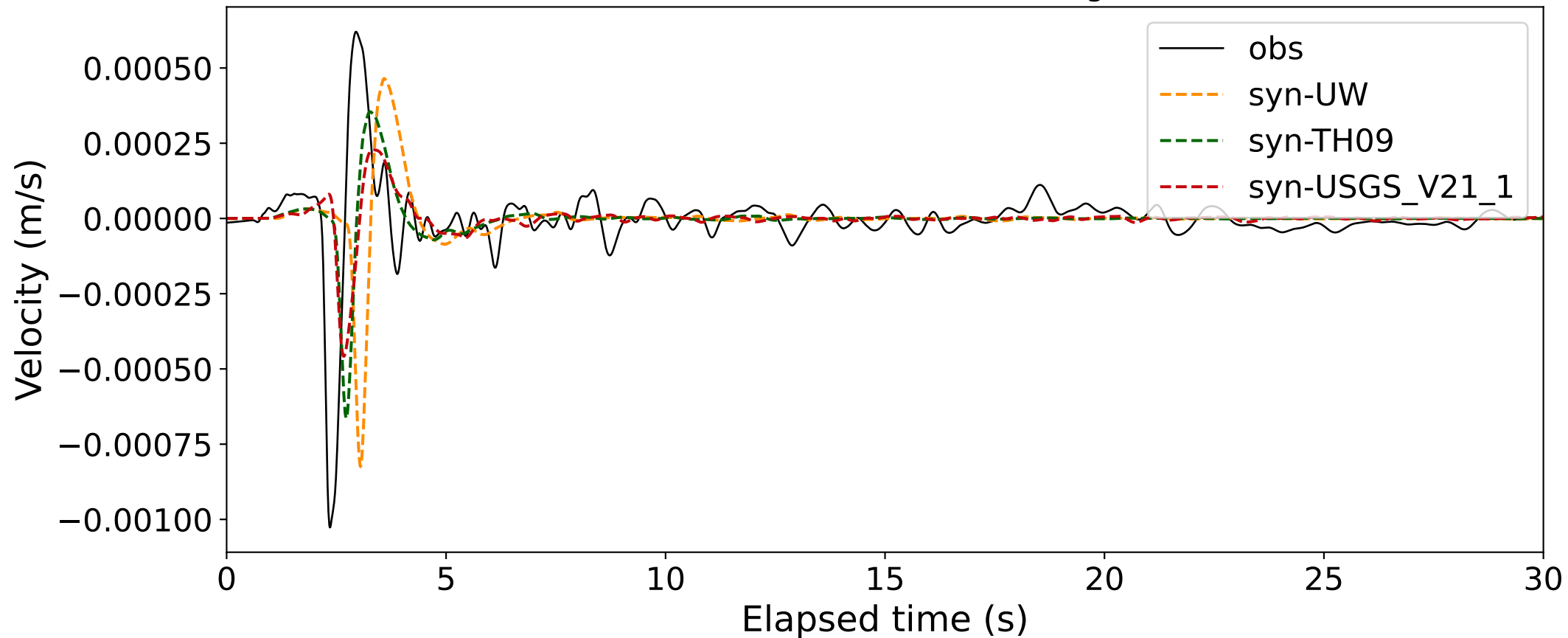
EventH NC.C017 (0.16-0.5Hz; Component T)
Dist:48.85km BAz:144.19deg.



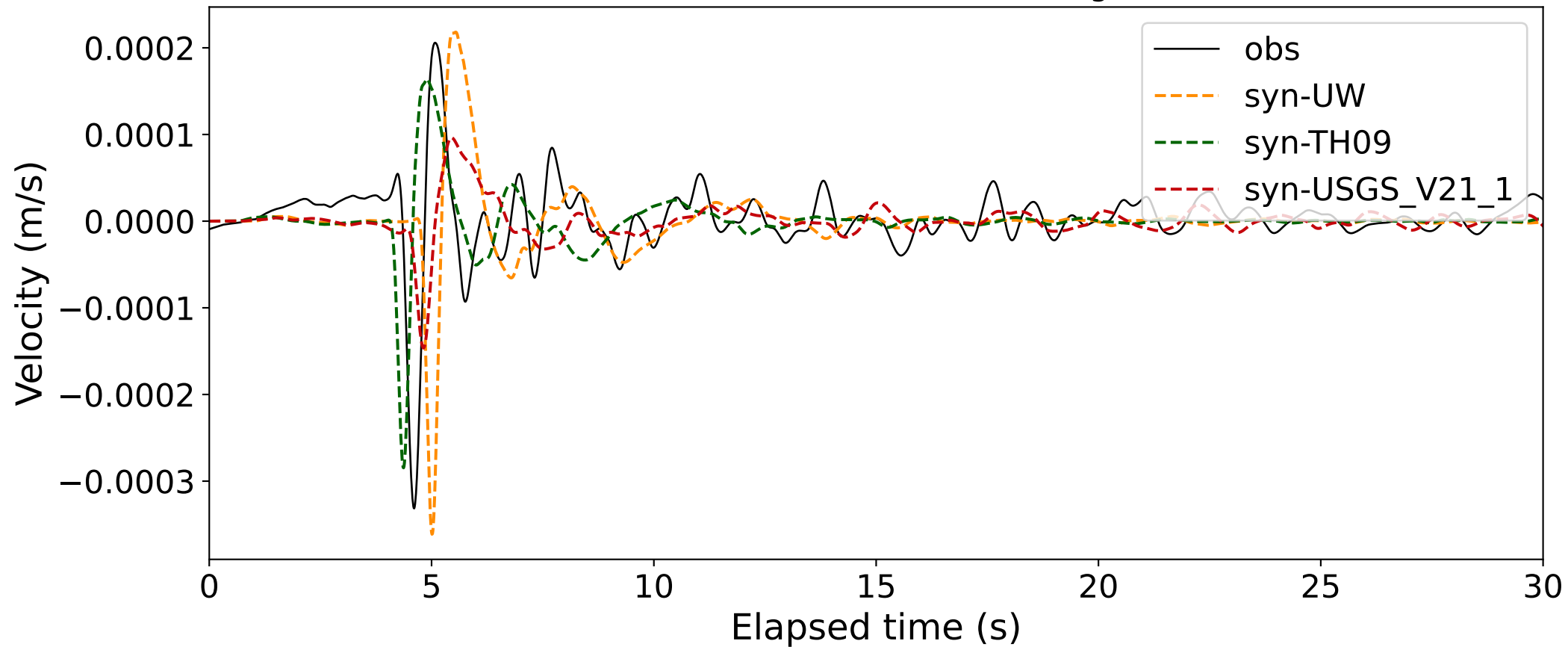
EventH NC.C018 (0.16-0.5Hz; Component T)
Dist:17.30km BAz:42.15deg.



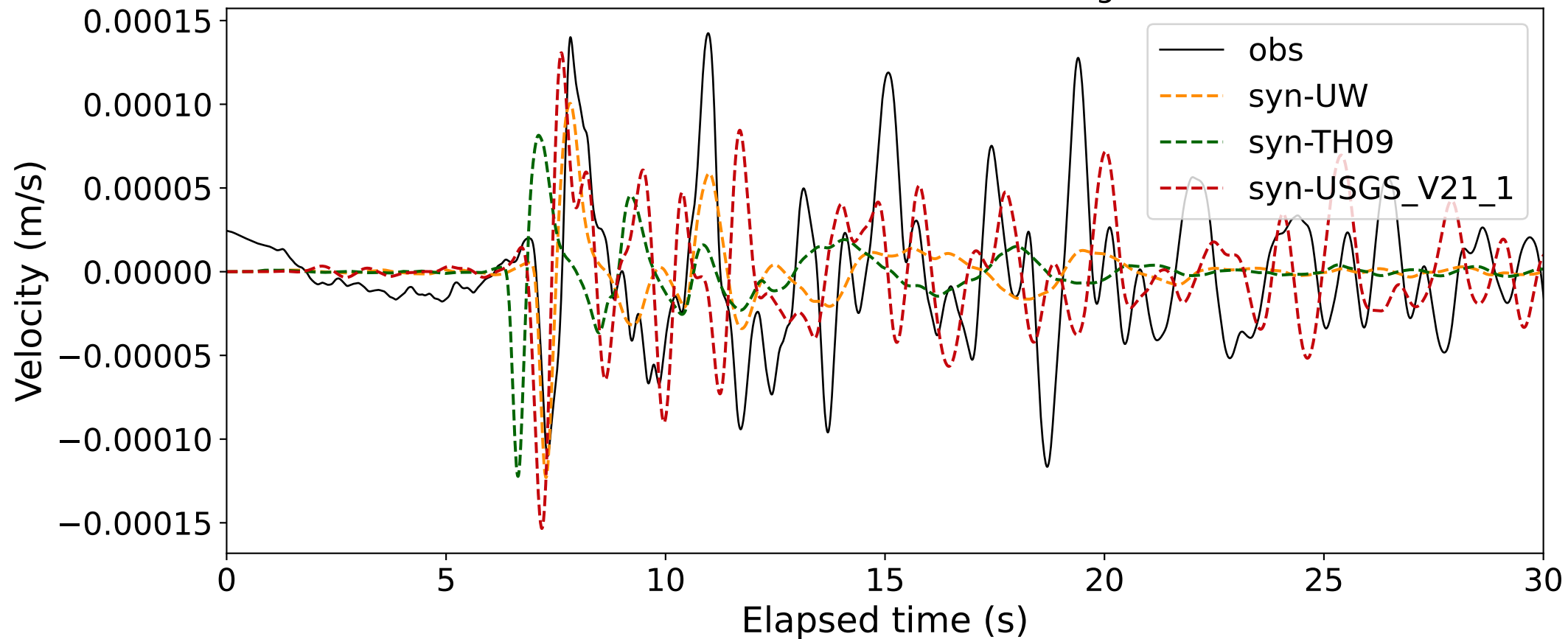
EventH NC.C020 (0.16-0.5Hz; Component T)
Dist:7.91km BAz:152.13deg.



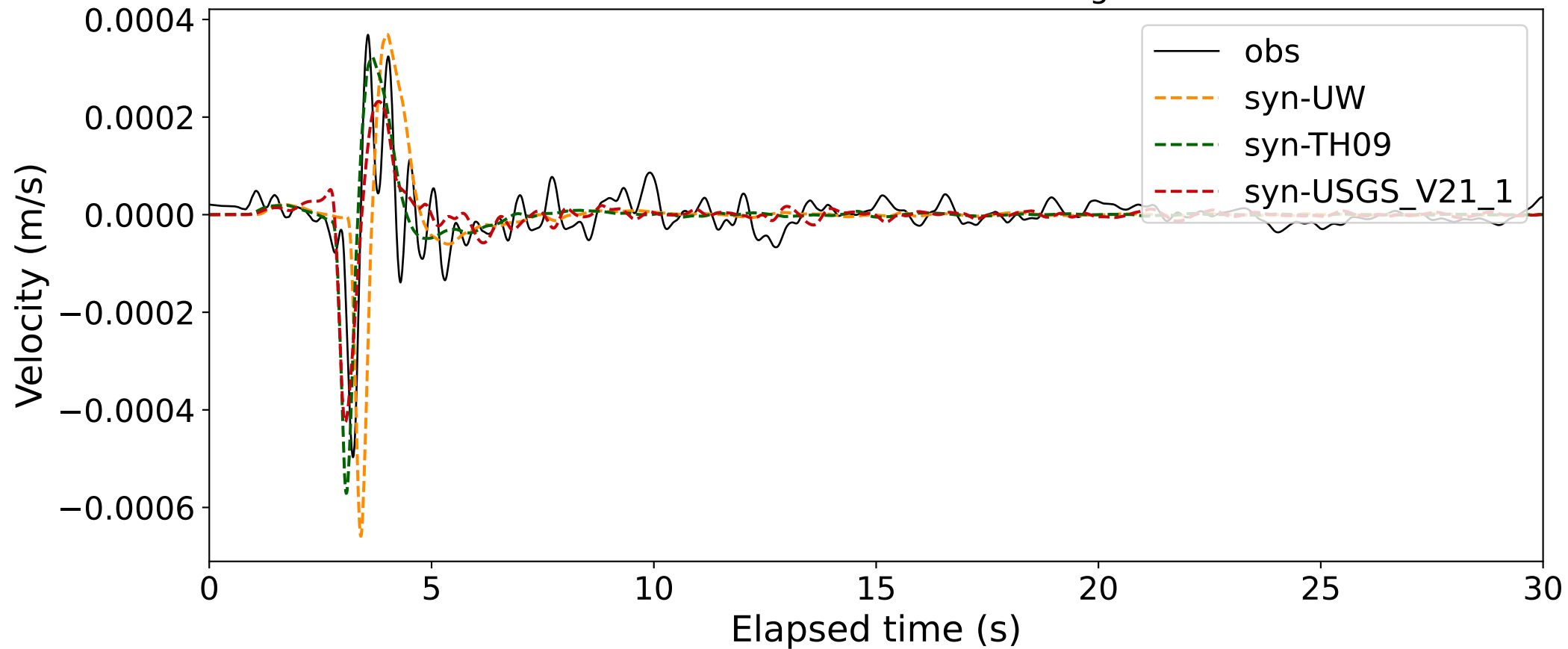
EventH NC.C021 (0.16-0.5Hz; Component T)
Dist:24.88km BAz:138.82deg.



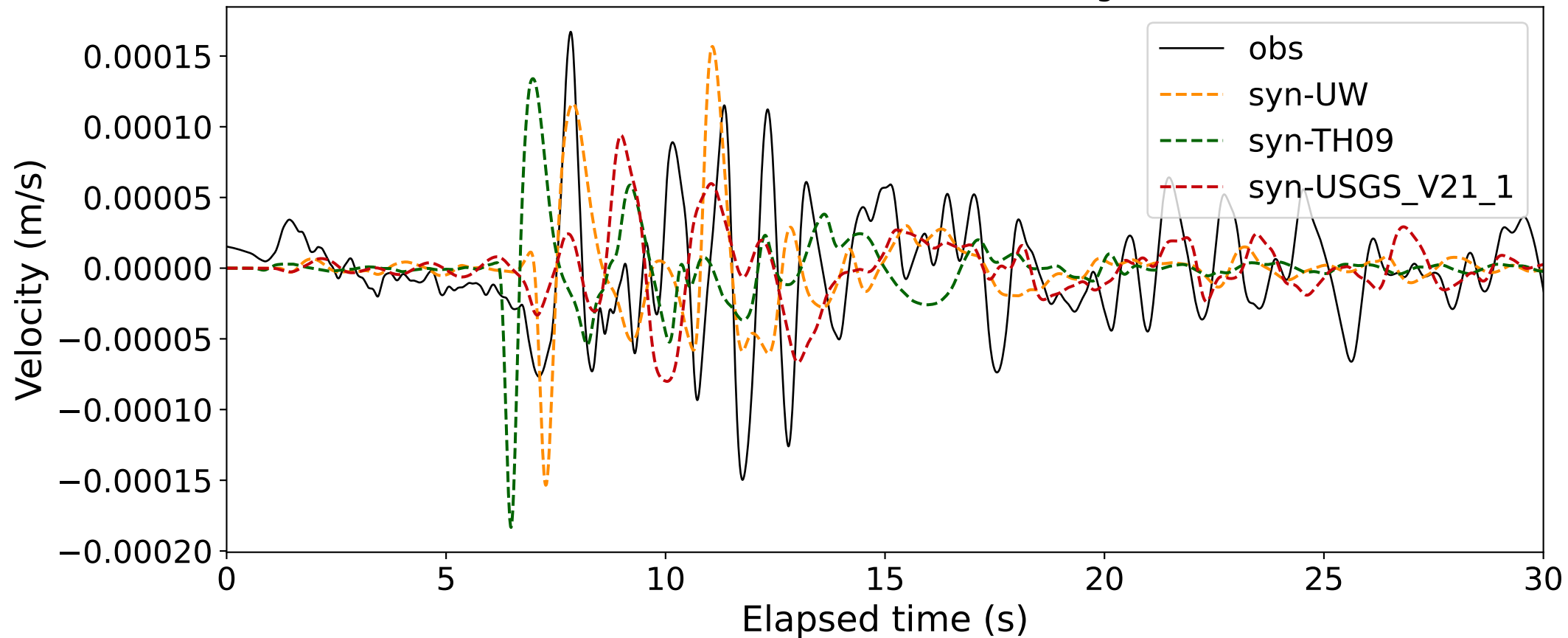
EventH NC.C022 (0.16-0.5Hz; Component T)
Dist:43.69km BAz:146.27deg.



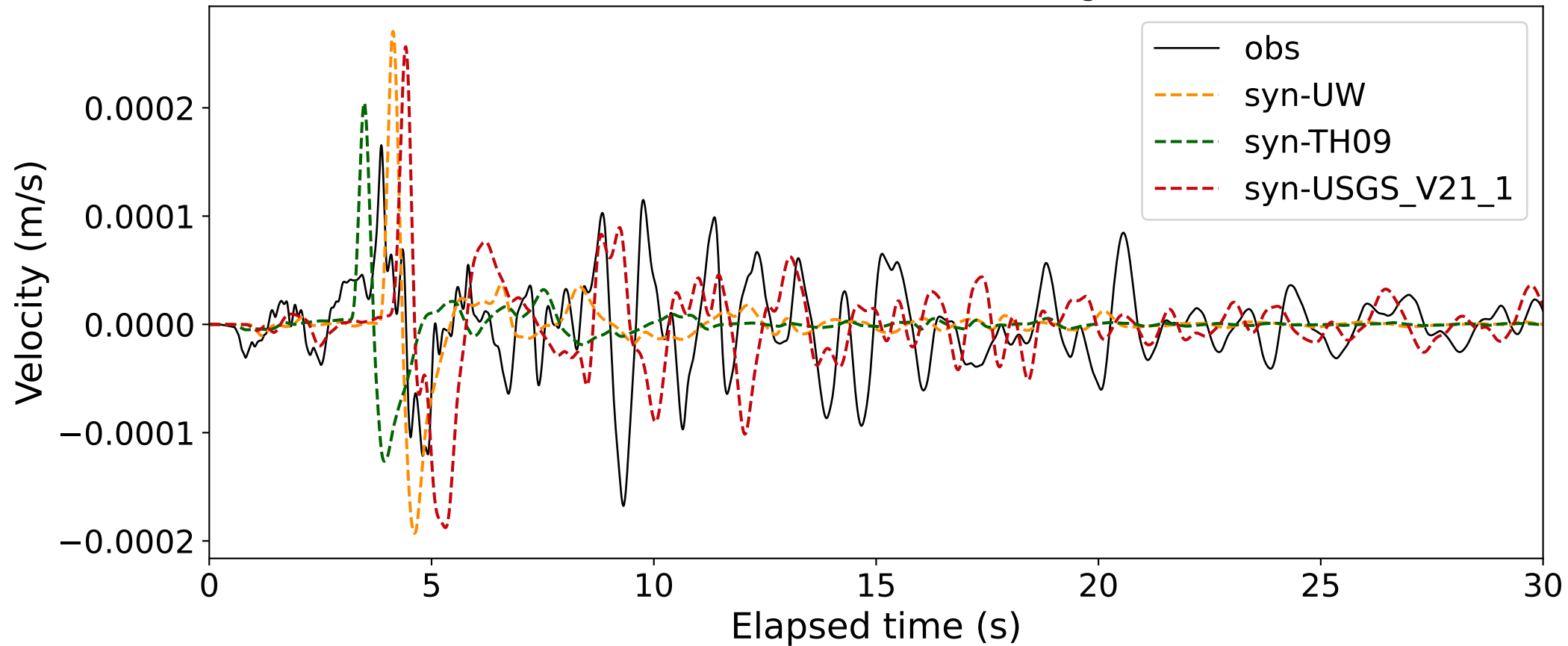
EventH NC.C024 (0.16-0.5Hz; Component T)
Dist:11.64km BAz:319.32deg.



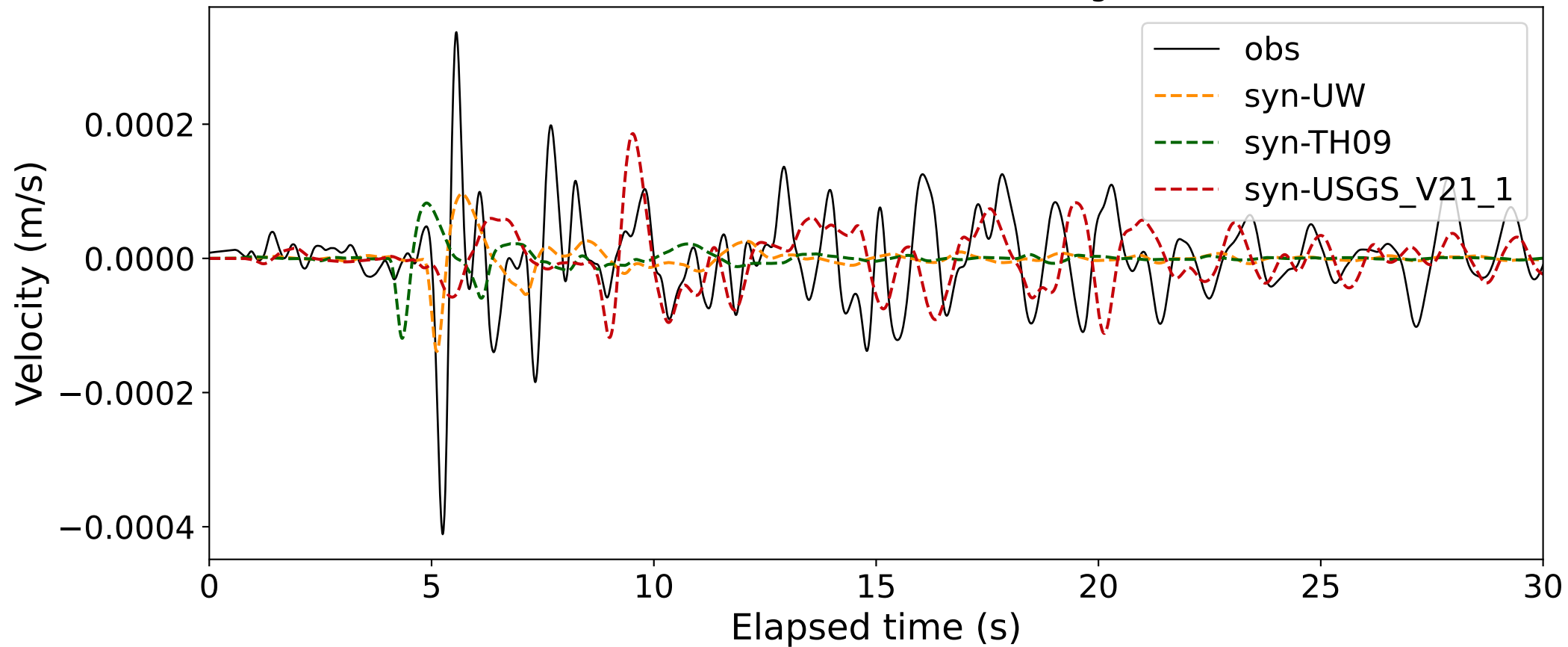
EventH NC.C025 (0.16-0.5Hz; Component T)
Dist:39.28km BAz:128.35deg.



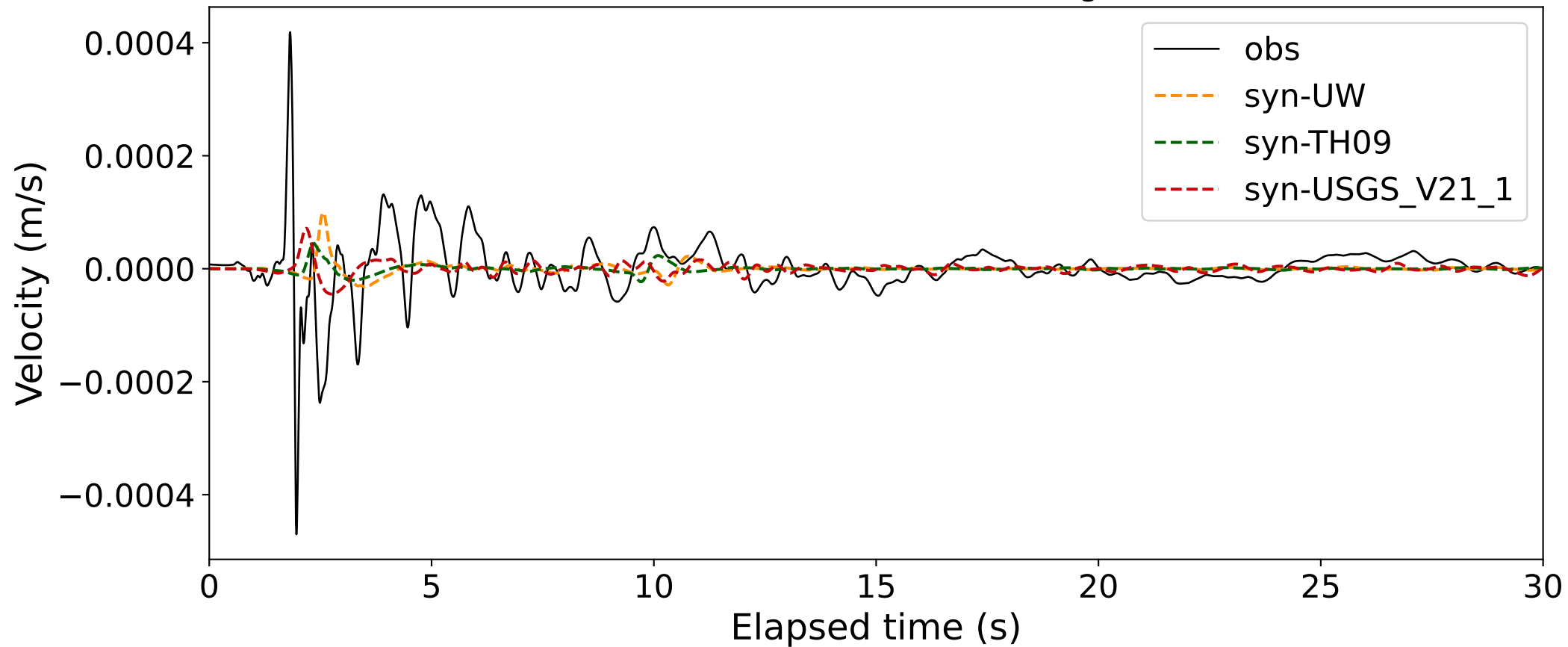
EventH NC.C026 (0.16-0.5Hz; Component T)
Dist:17.45km BAz:87.50deg.



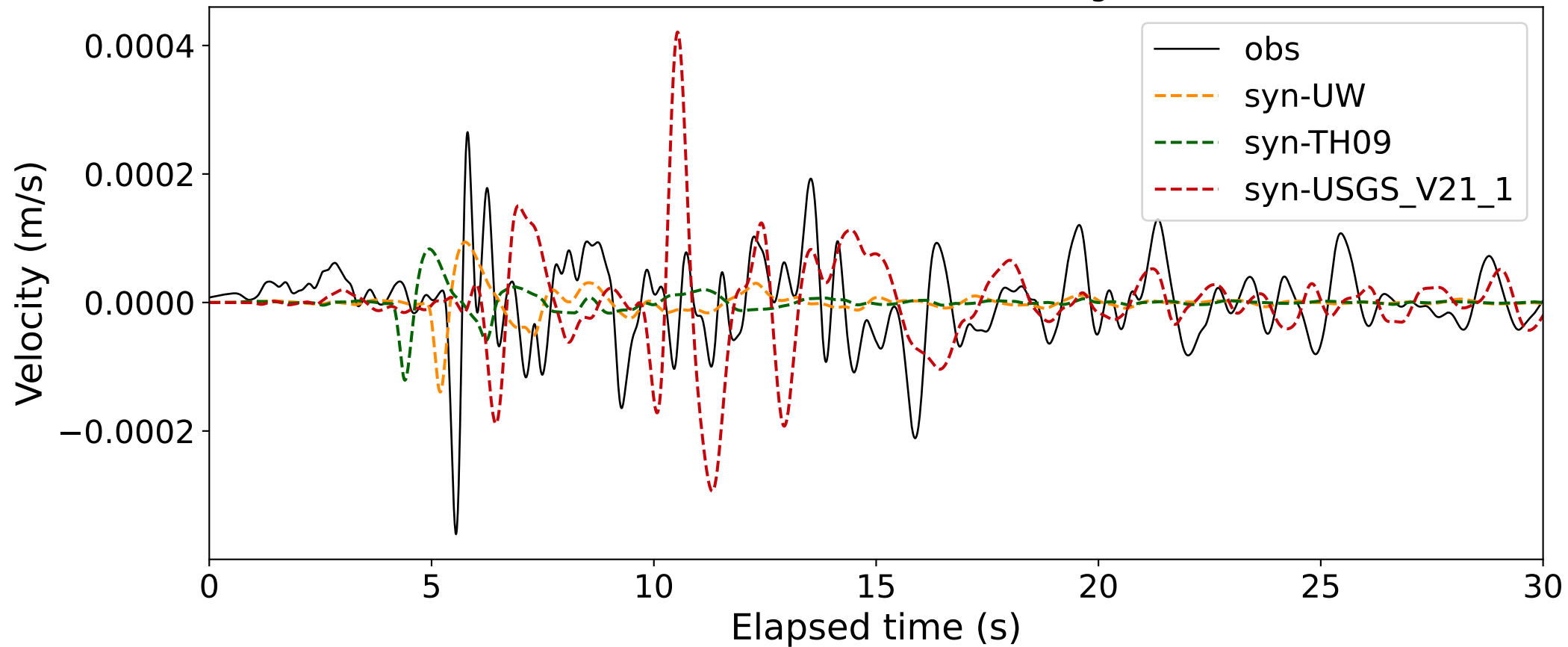
EventH NC.C027 (0.16-0.5Hz; Component T)
Dist:25.00km BAz:108.11deg.



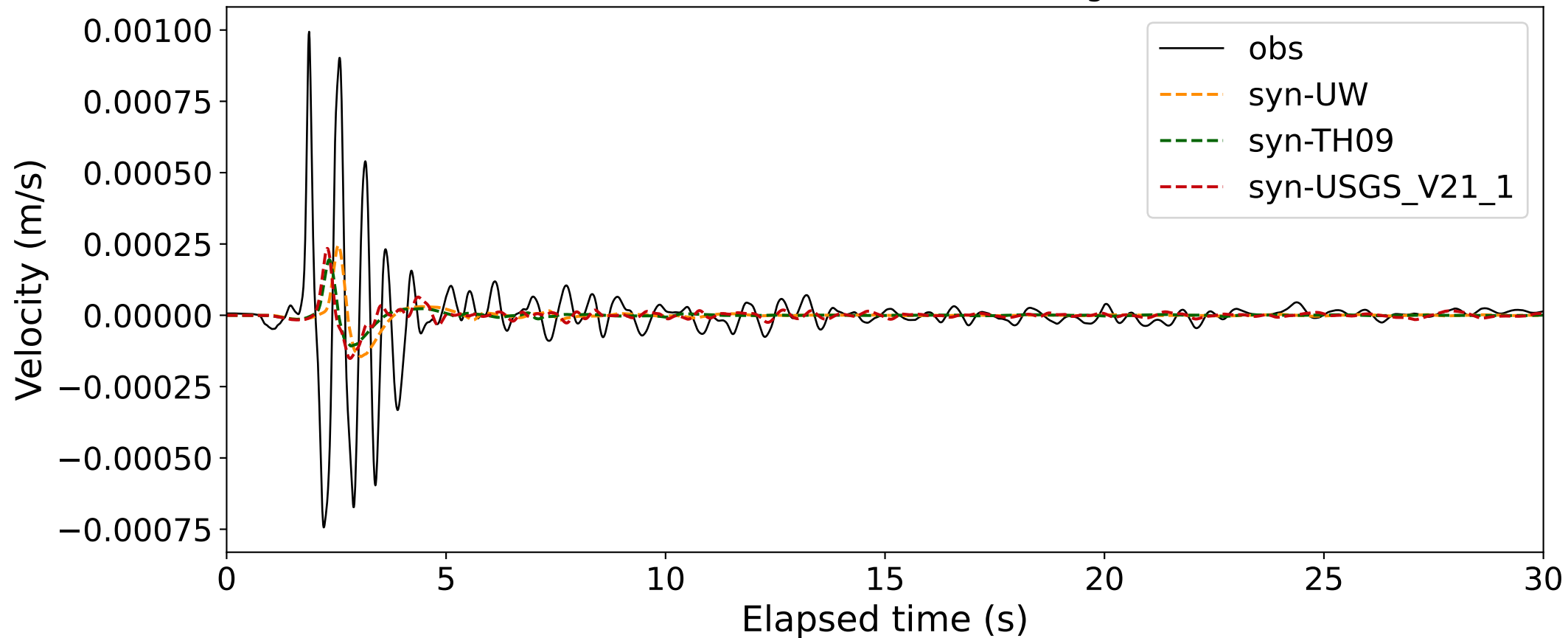
EventH NC.C028 (0.16-0.5Hz; Component T)
Dist:1.47km BAz:167.45deg.



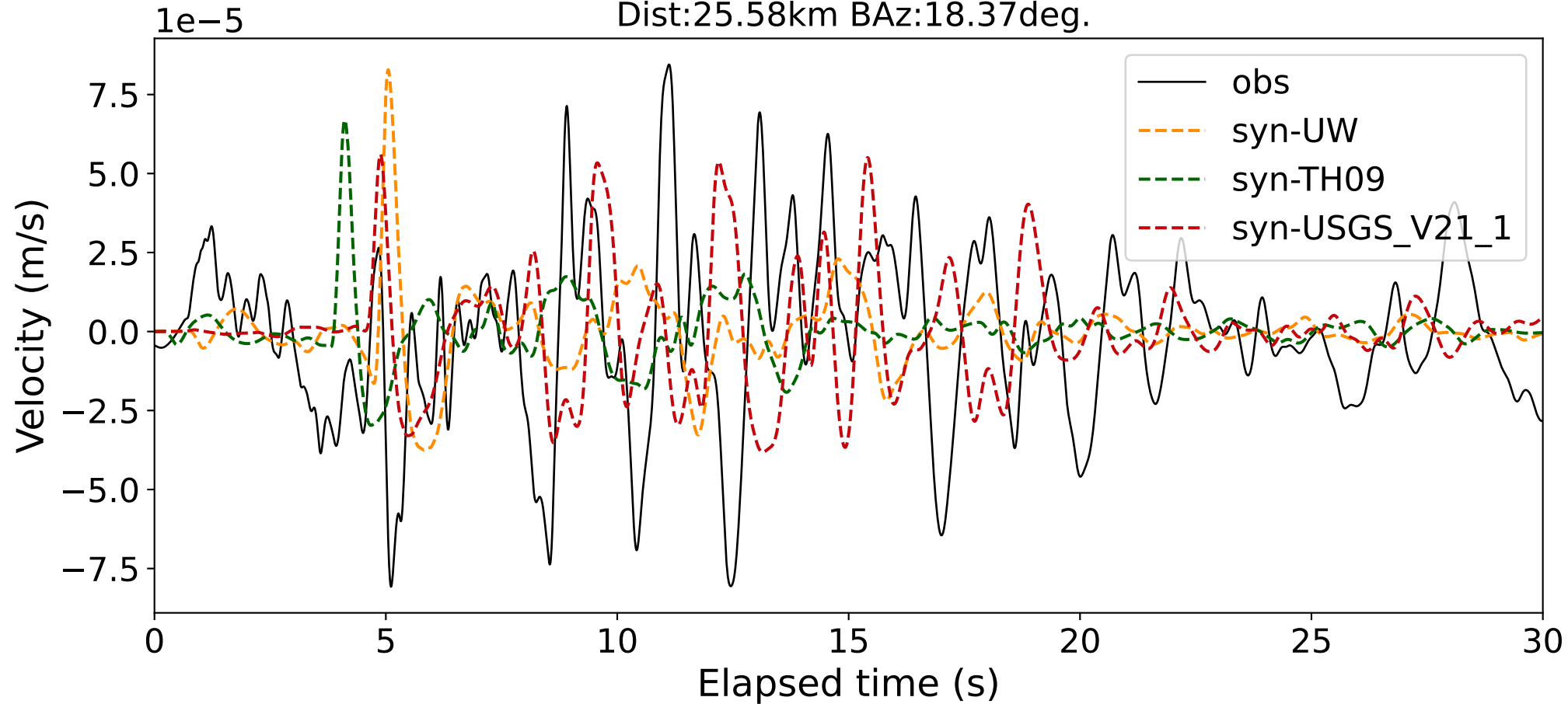
EventH NC.C029 (0.16-0.5Hz; Component T)
Dist:25.87km BAz:108.69deg.



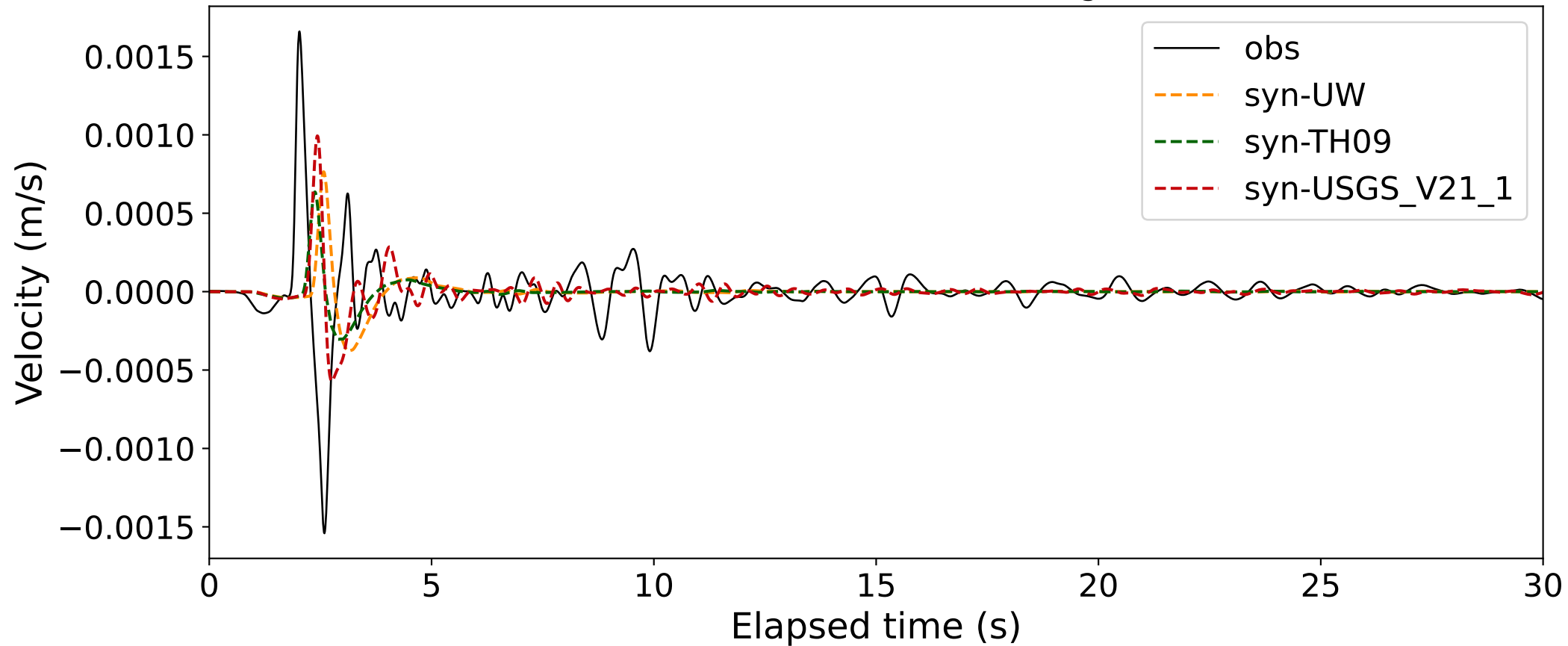
EventH NC.C031 (0.16-0.5Hz; Component T)
Dist:2.42km BAz:268.39deg.



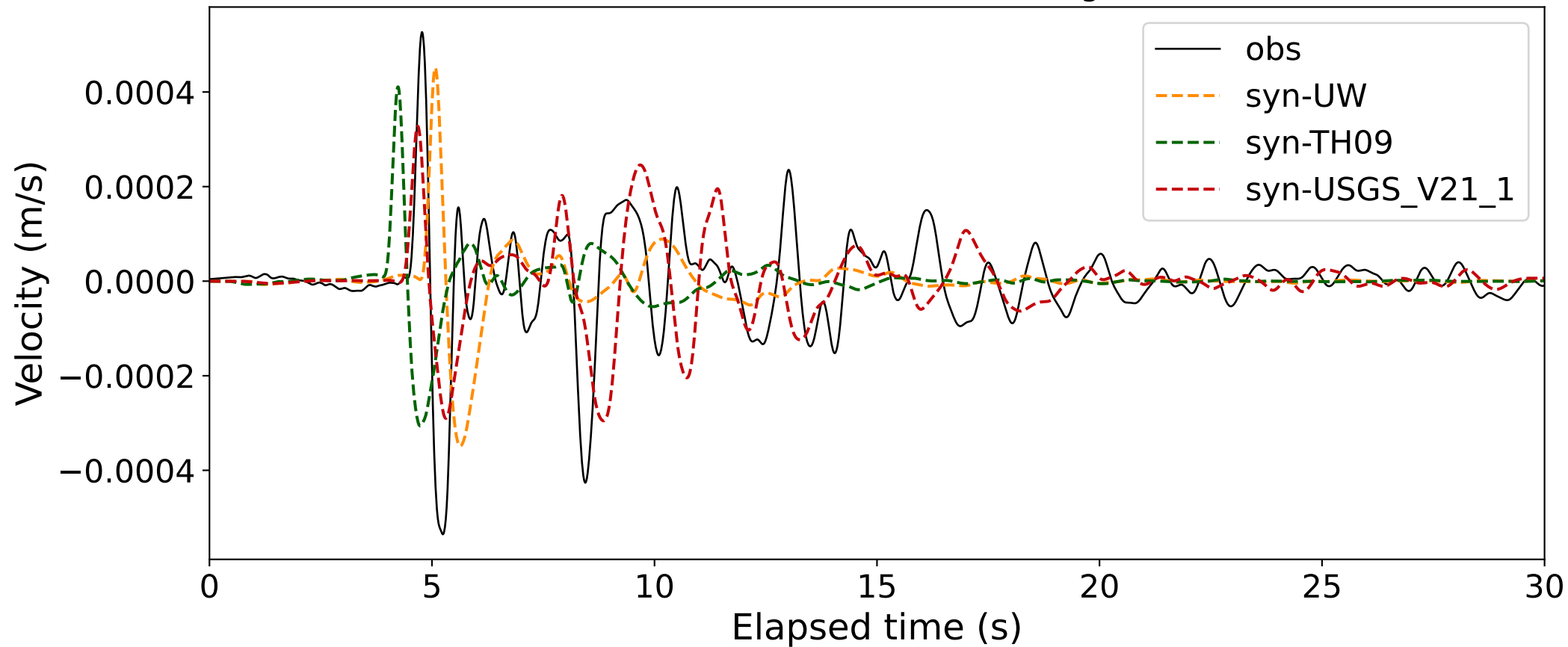
EventH NC.C032 (0.16-0.5Hz; Component T)
Dist:25.58km BAz:18.37deg.



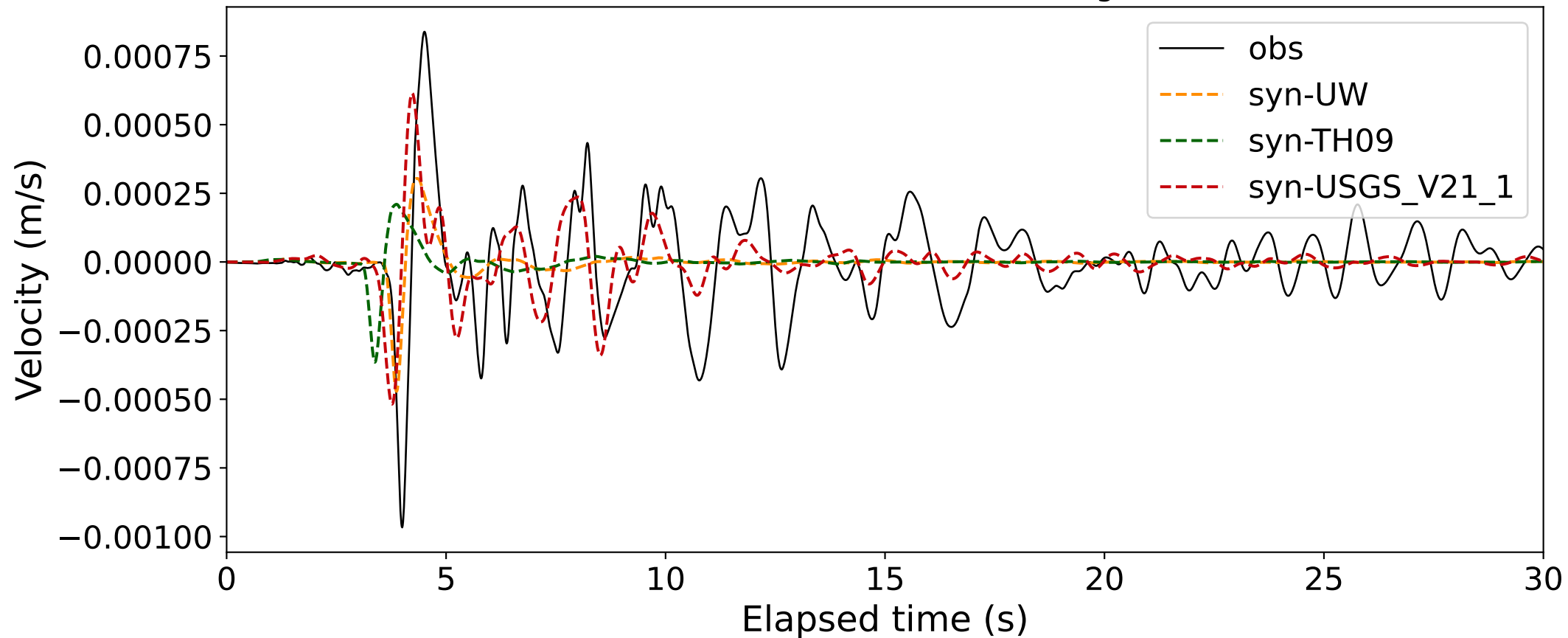
EventH NC.C033 (0.16-0.5Hz; Component T)
Dist:4.00km BAz:241.66deg.



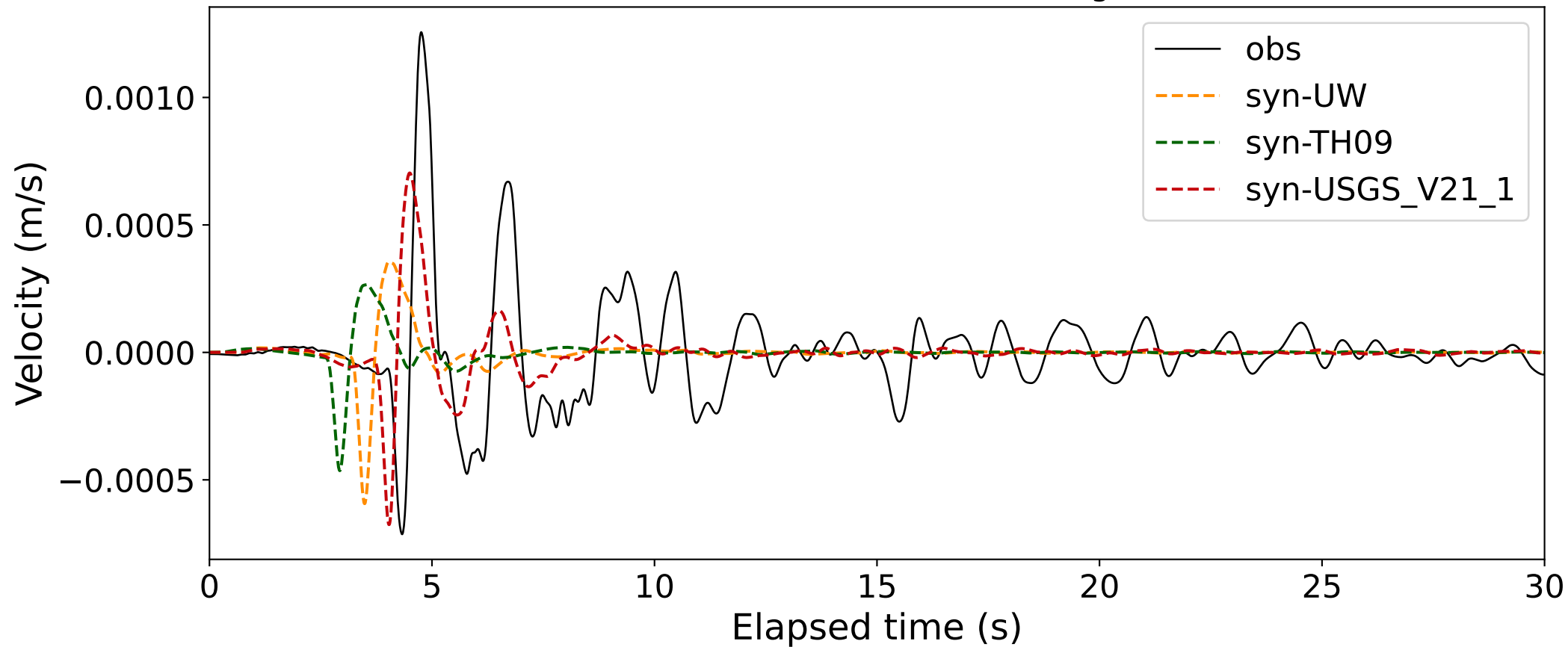
EventH NC.C035 (0.16-0.5Hz; Component T)
Dist:22.83km BAz:58.93deg.



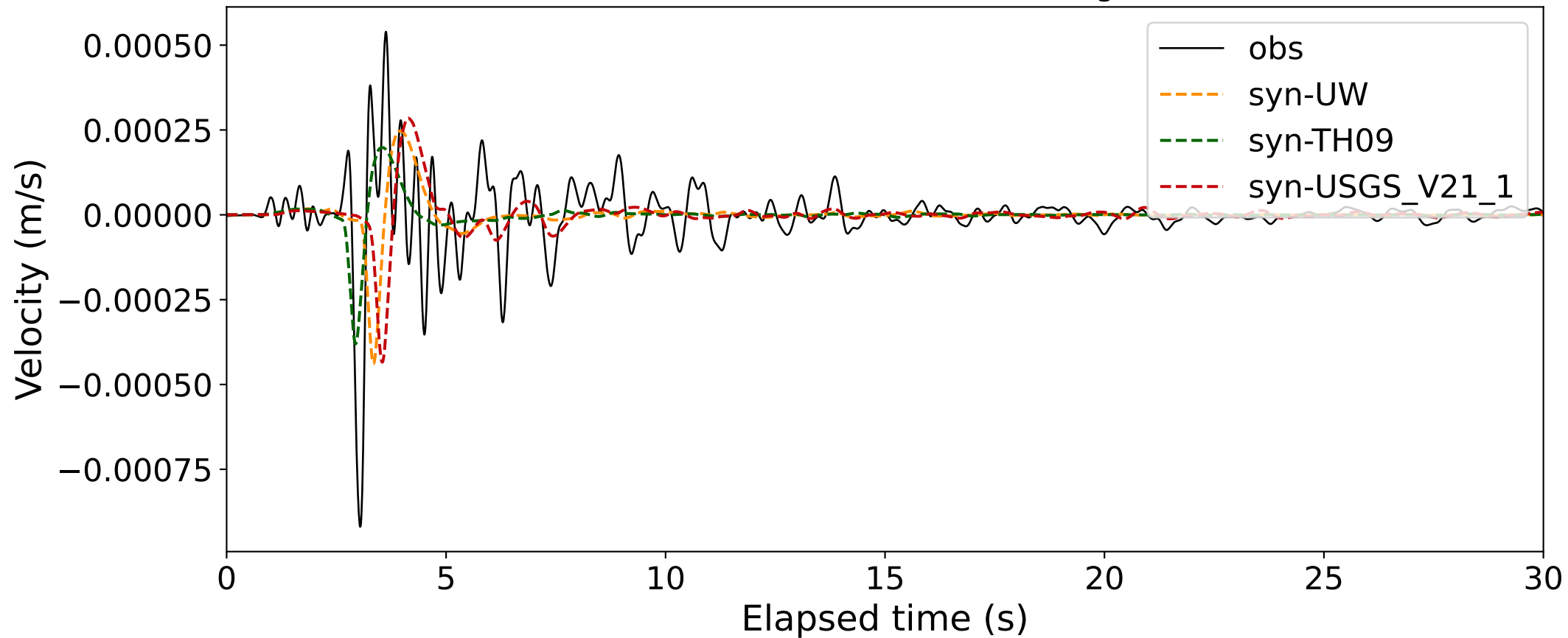
EventH NC.C038 (0.16-0.5Hz; Component T)
Dist:17.16km BAz:157.99deg.



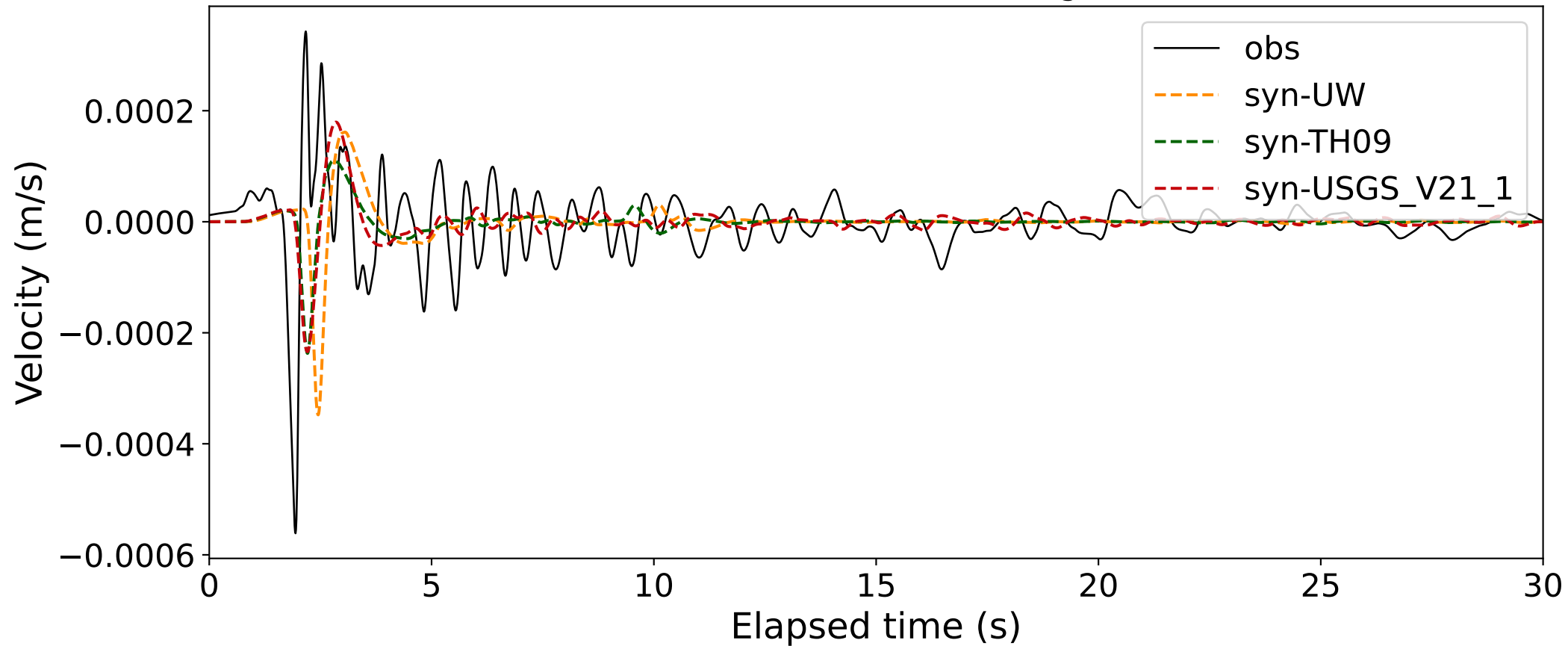
EventH NC.C040 (0.16-0.5Hz; Component T)
Dist:15.08km BAz:337.89deg.



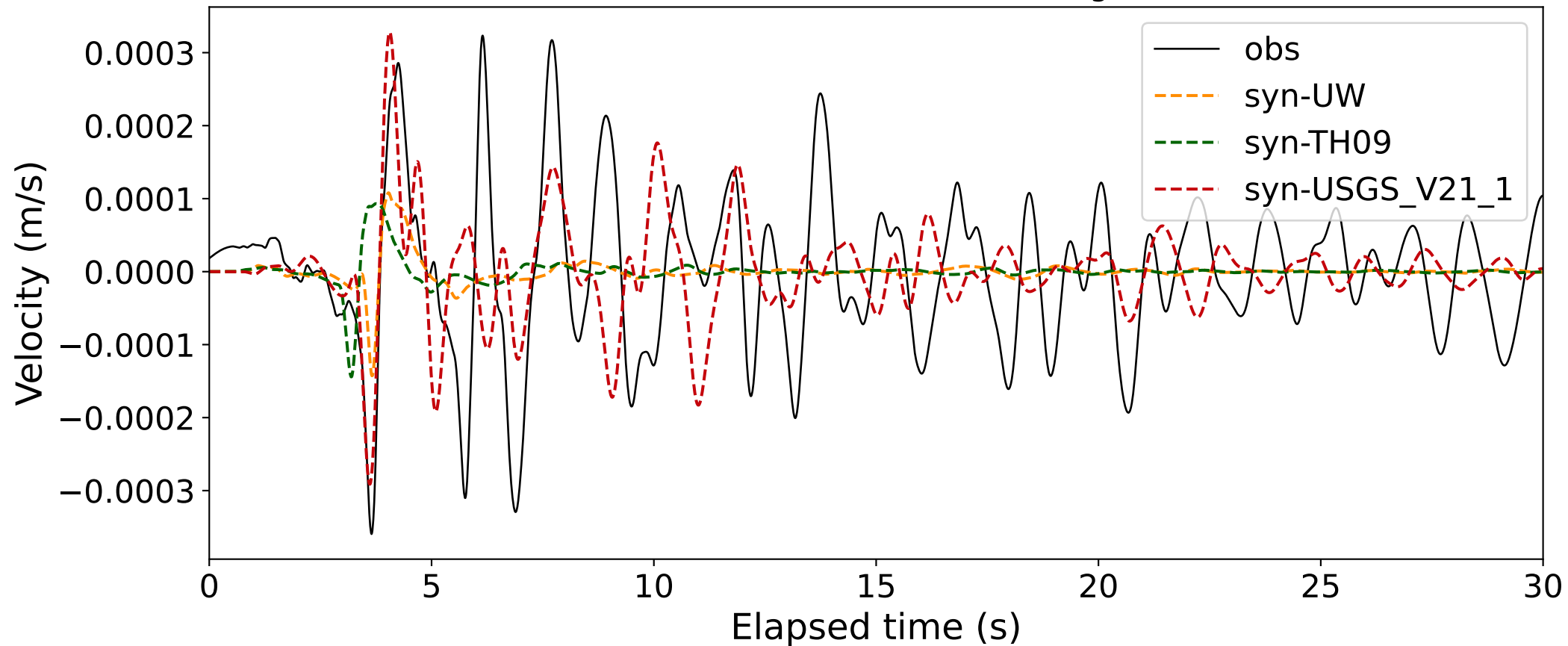
EventH NC.C042 (0.16-0.5Hz; Component T)
Dist:11.67km BAz:113.25deg.



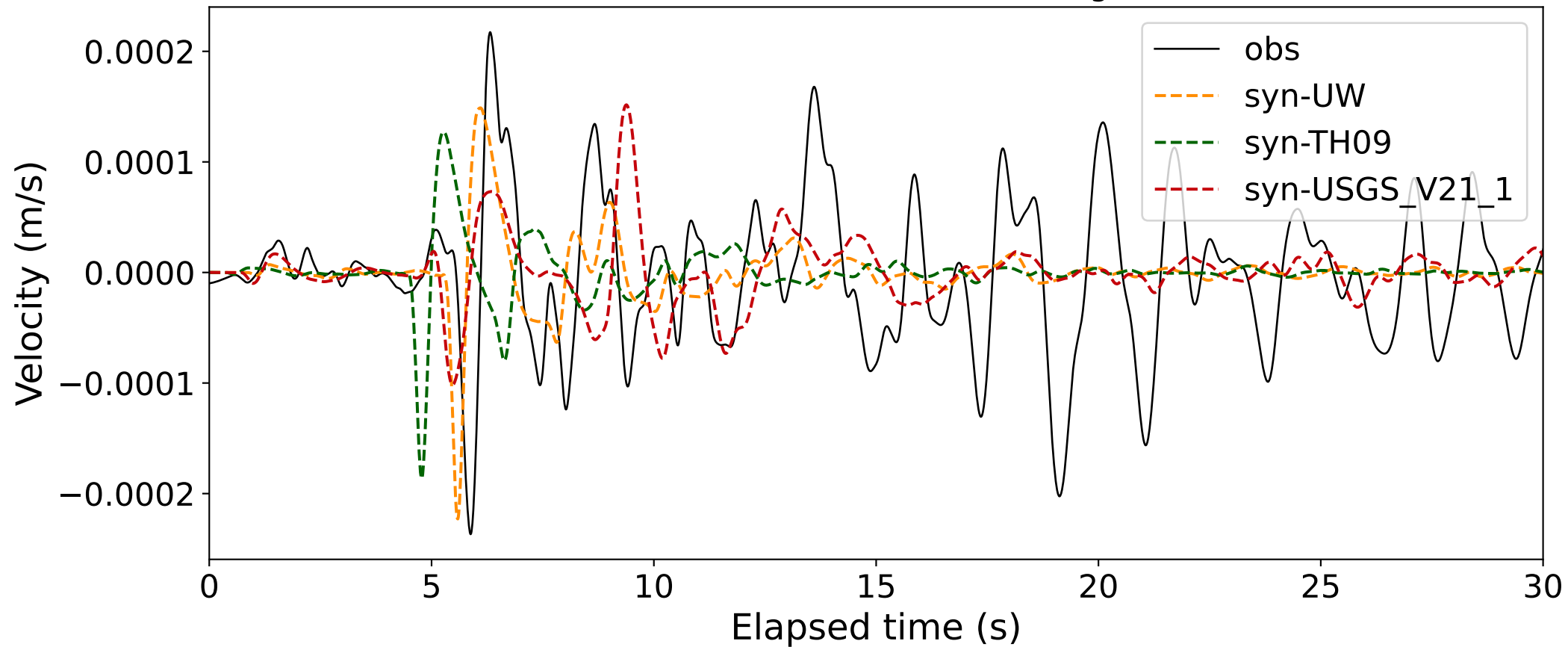
EventH NC.C043 (0.16-0.5Hz; Component T)
Dist:0.52km BAz:9.17deg.



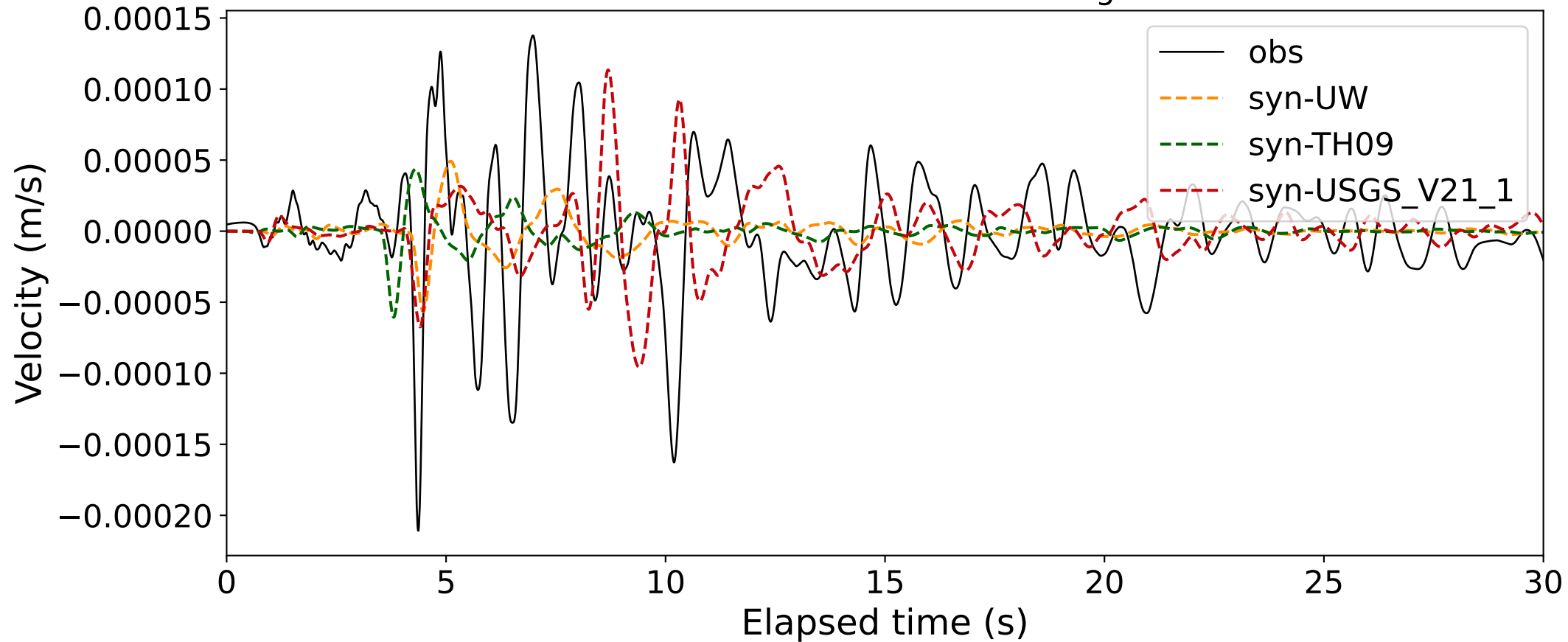
EventH NC.C044 (0.16-0.5Hz; Component T)
Dist:14.86km BAz:173.77deg.



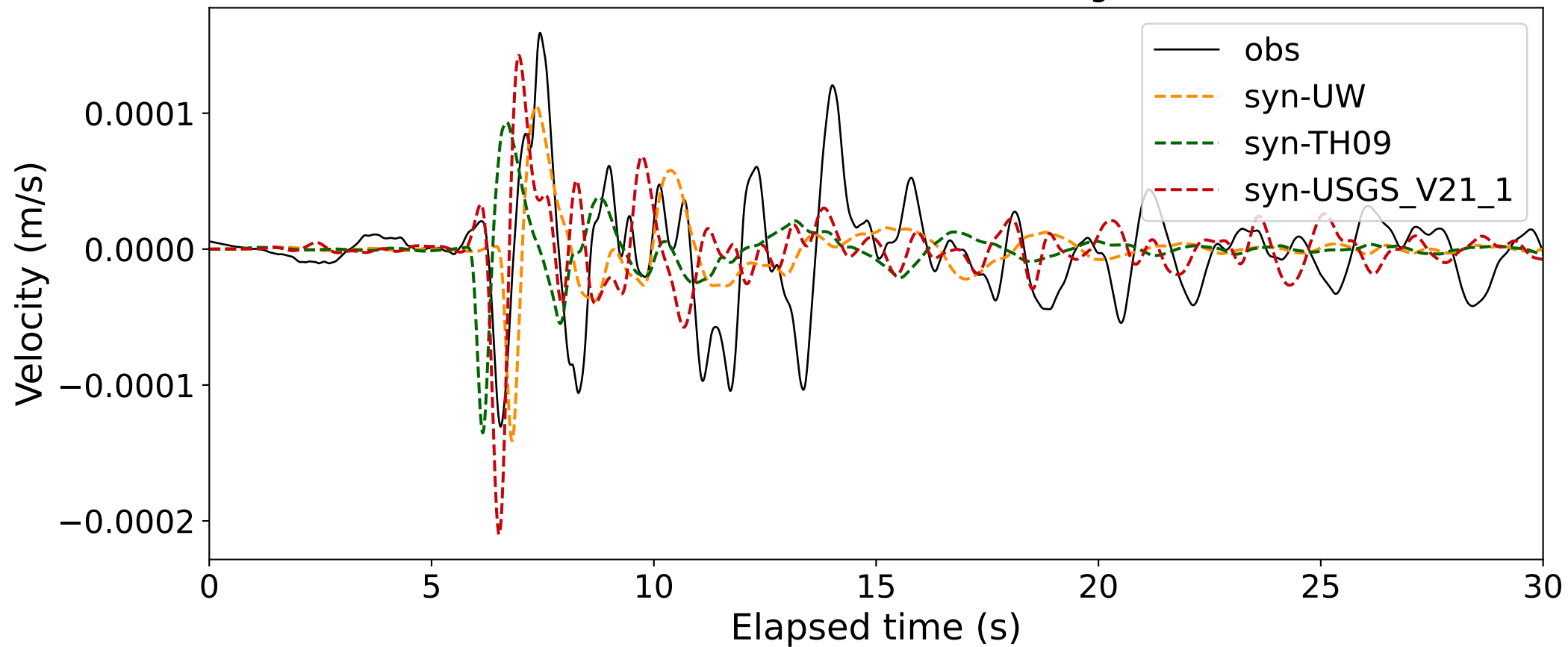
EventH NC.C045 (0.16-0.5Hz; Component T)
Dist:28.32km BAz:116.51deg.



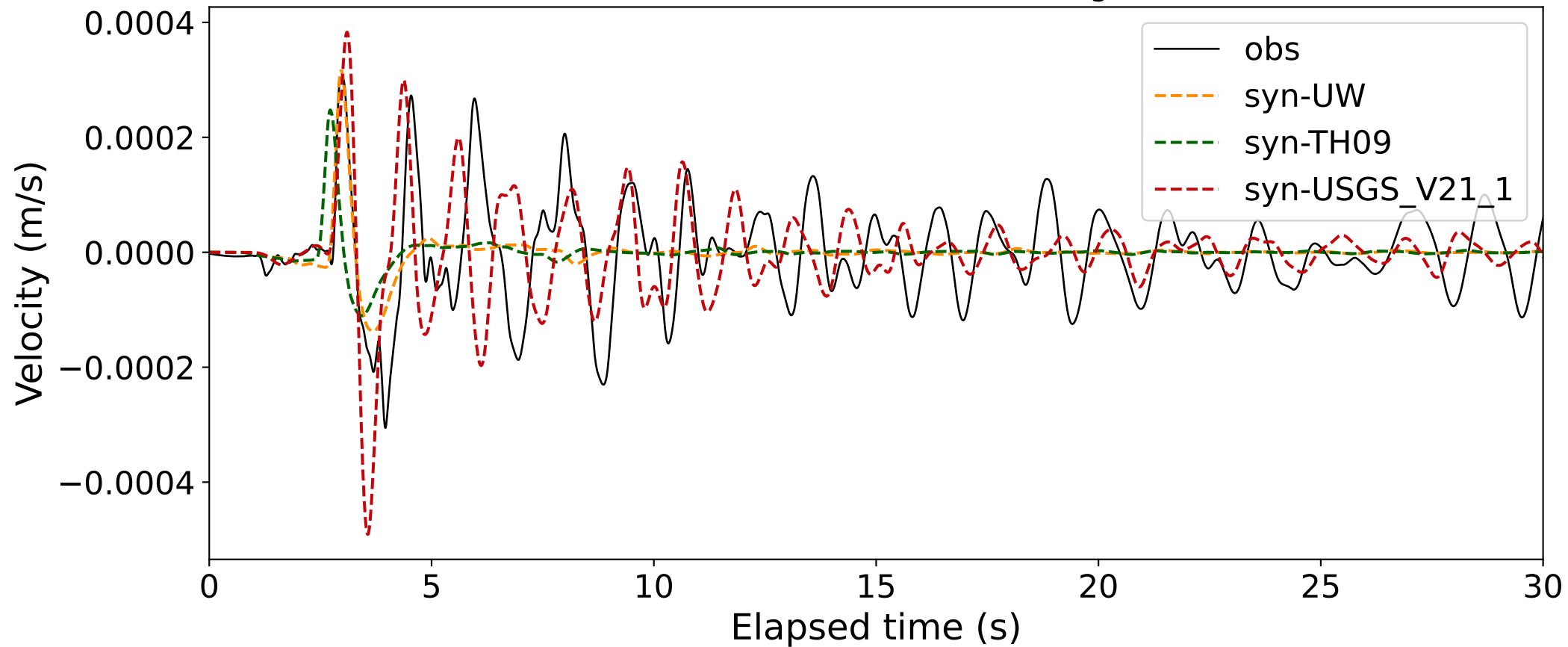
EventH NC.C047 (0.16-0.5Hz; Component T)
Dist:20.54km BAz:100.73deg.



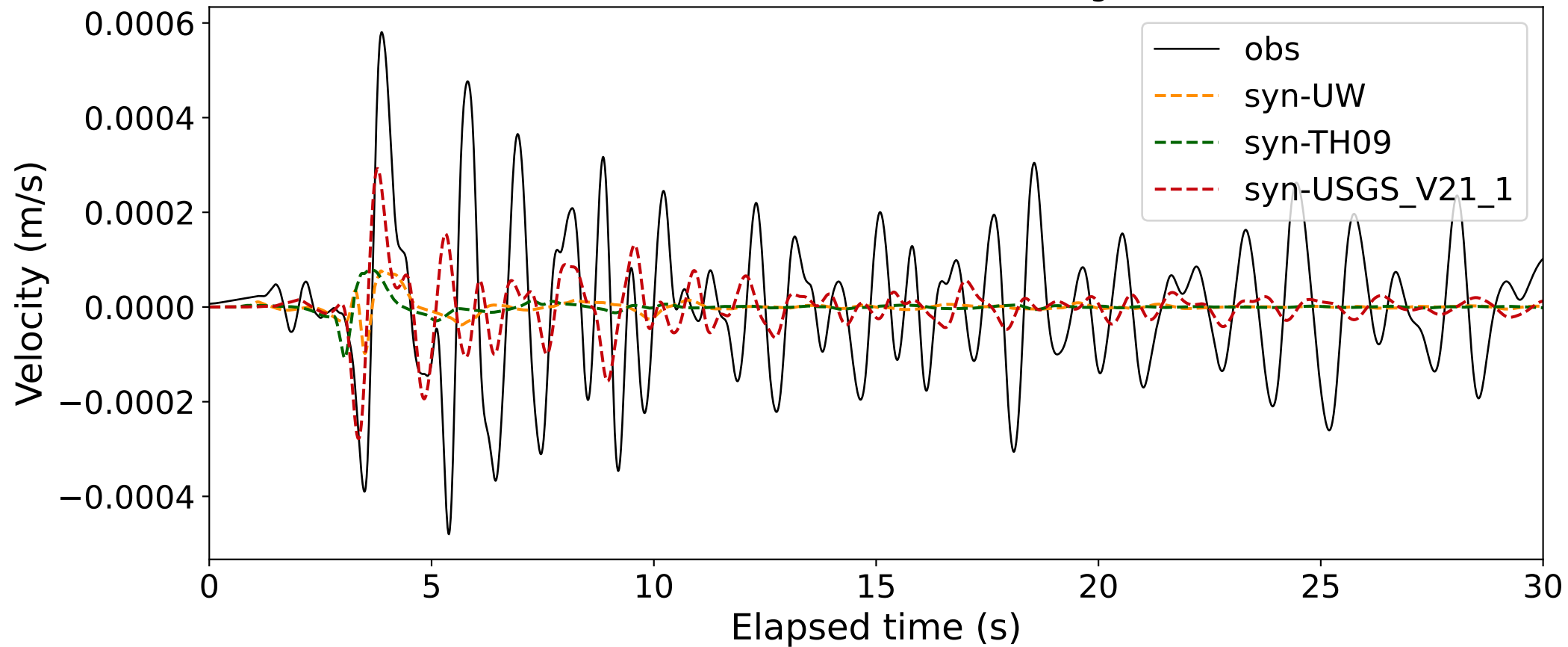
EventH NC.C048 (0.16-0.5Hz; Component T)
Dist:39.29km BAz:144.57deg.



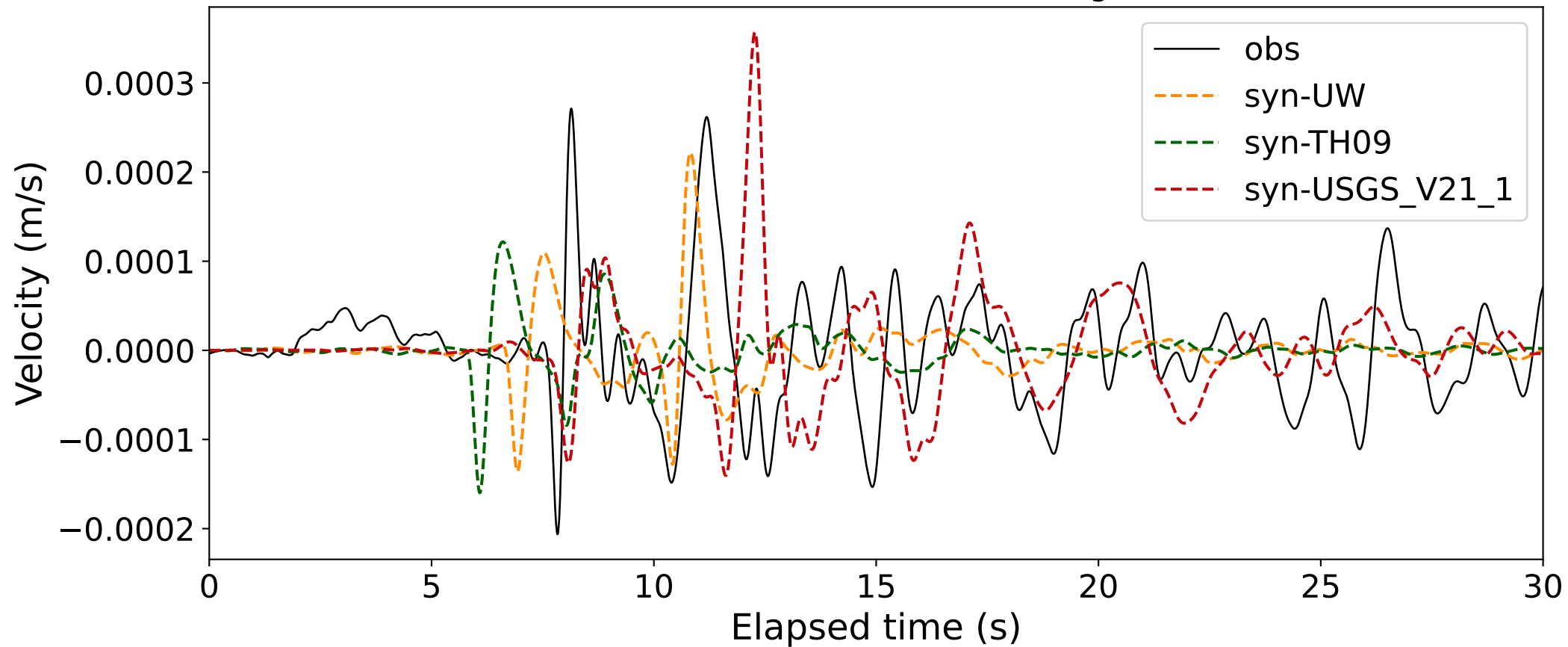
EventH NC.C049 (0.16-0.5Hz; Component T)
Dist:10.01km BAz:194.76deg.



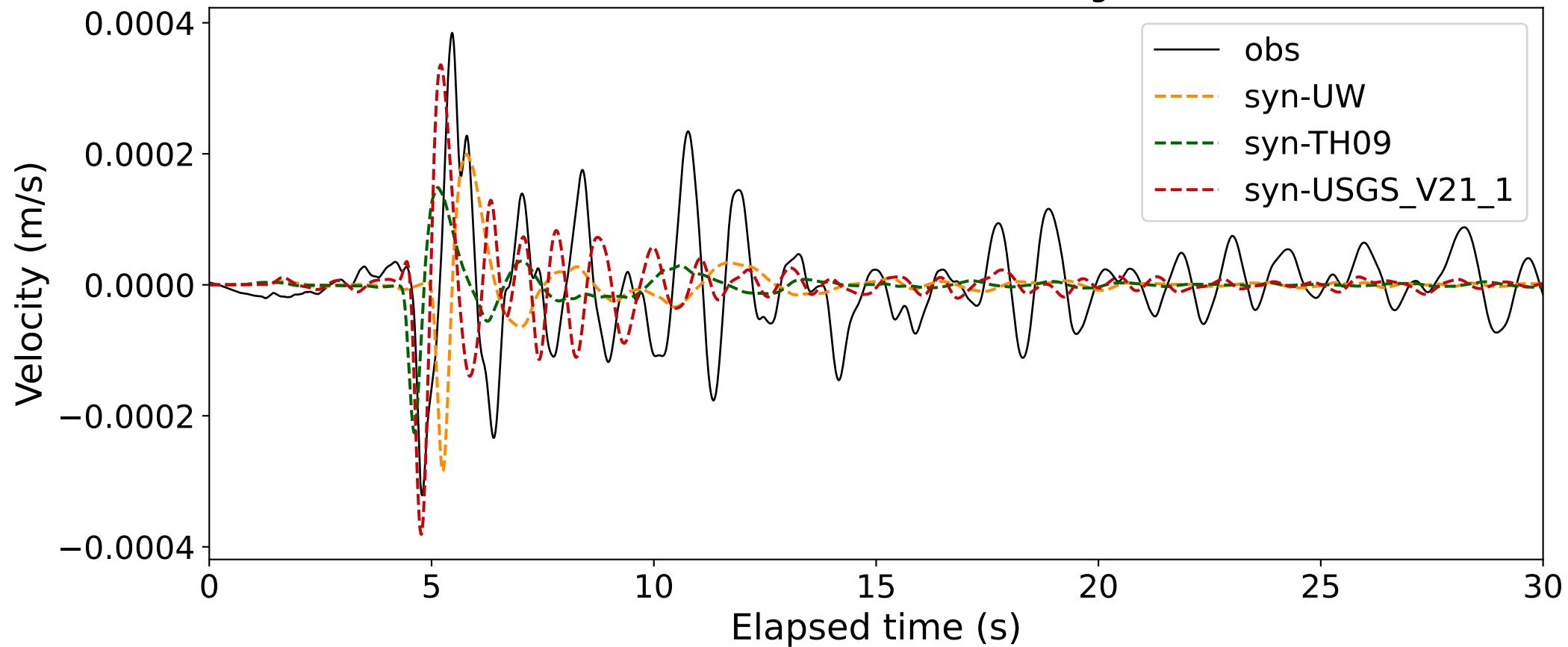
EventH NC.C051 (0.16-0.5Hz; Component T)
Dist:13.04km BAz:175.78deg.



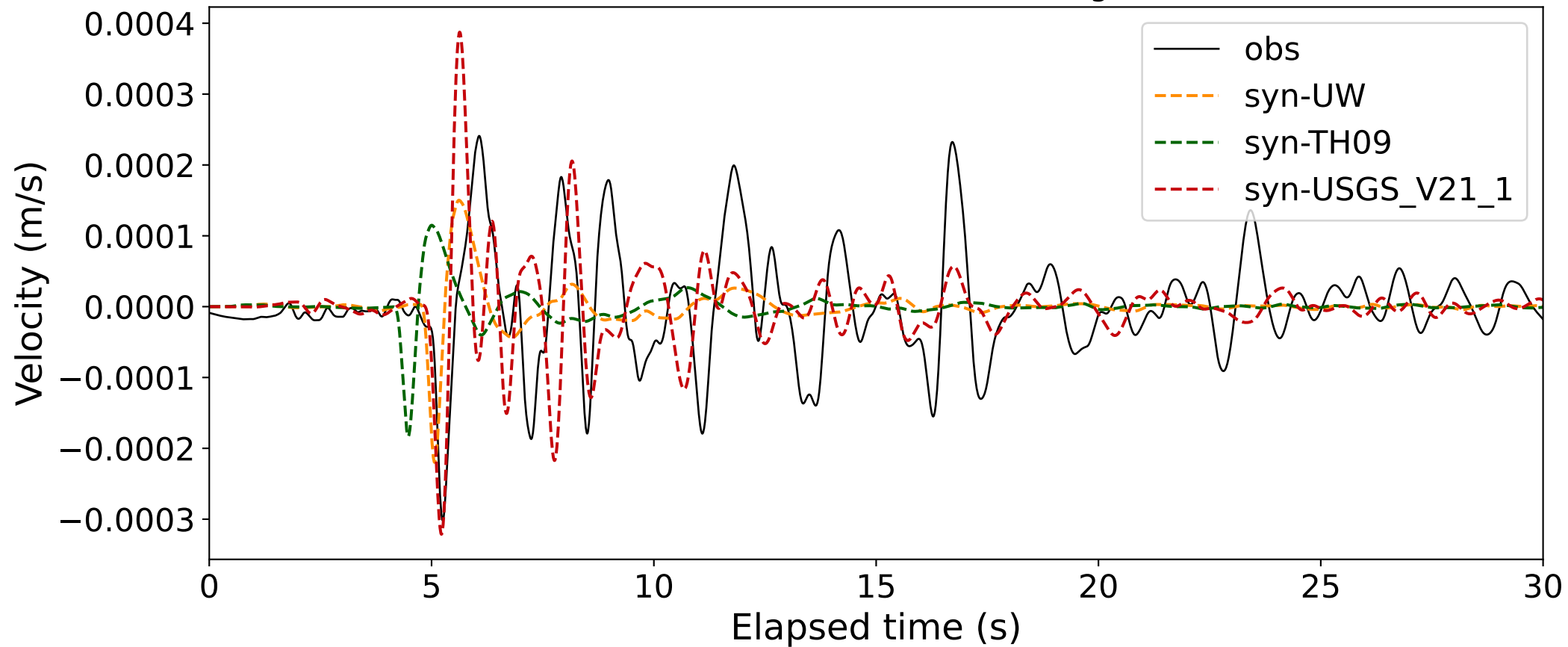
EventH NC.C053 (0.16-0.5Hz; Component T)
Dist:38.61km BAz:120.75deg.



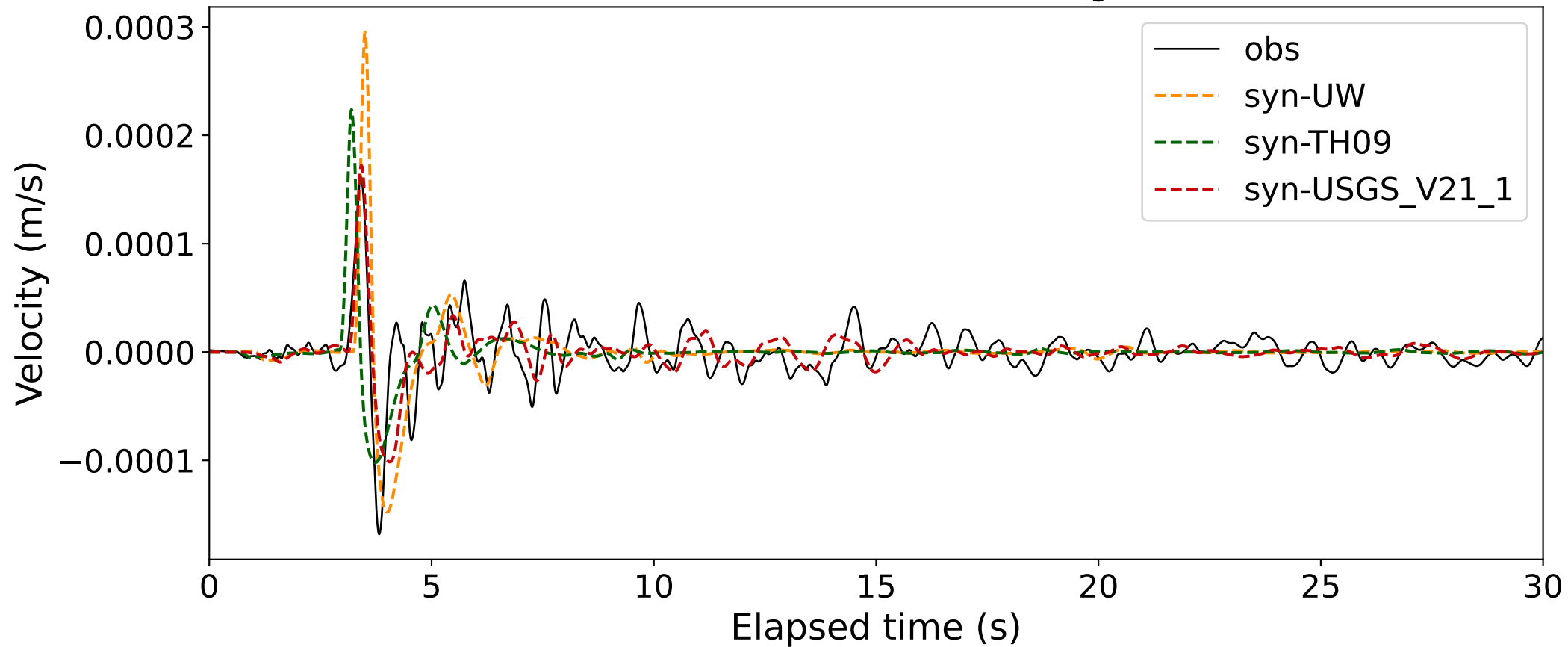
EventH NC.C055 (0.16-0.5Hz; Component T)
Dist:25.98km BAz:151.80deg.



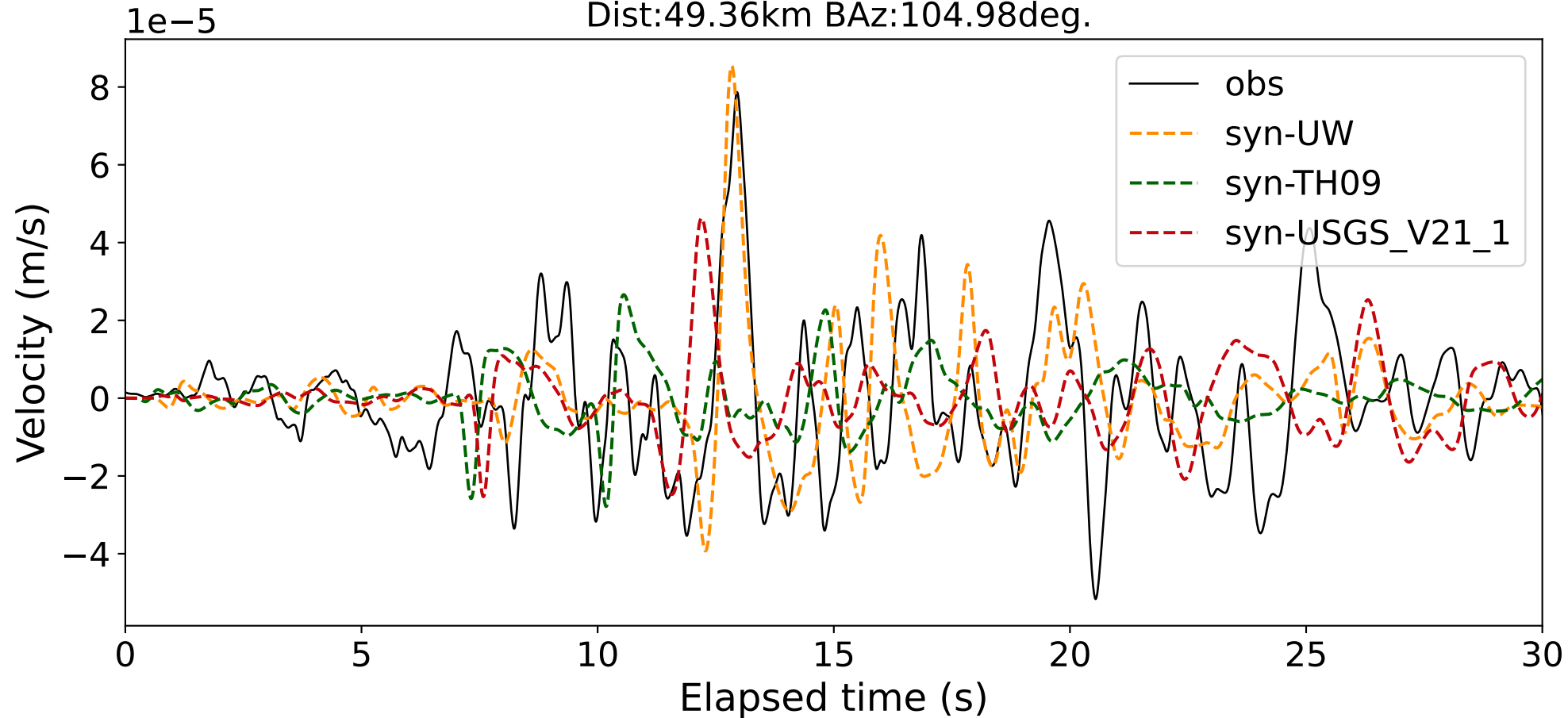
EventH NC.C056 (0.16-0.5Hz; Component T)
Dist:27.49km BAz:156.71deg.



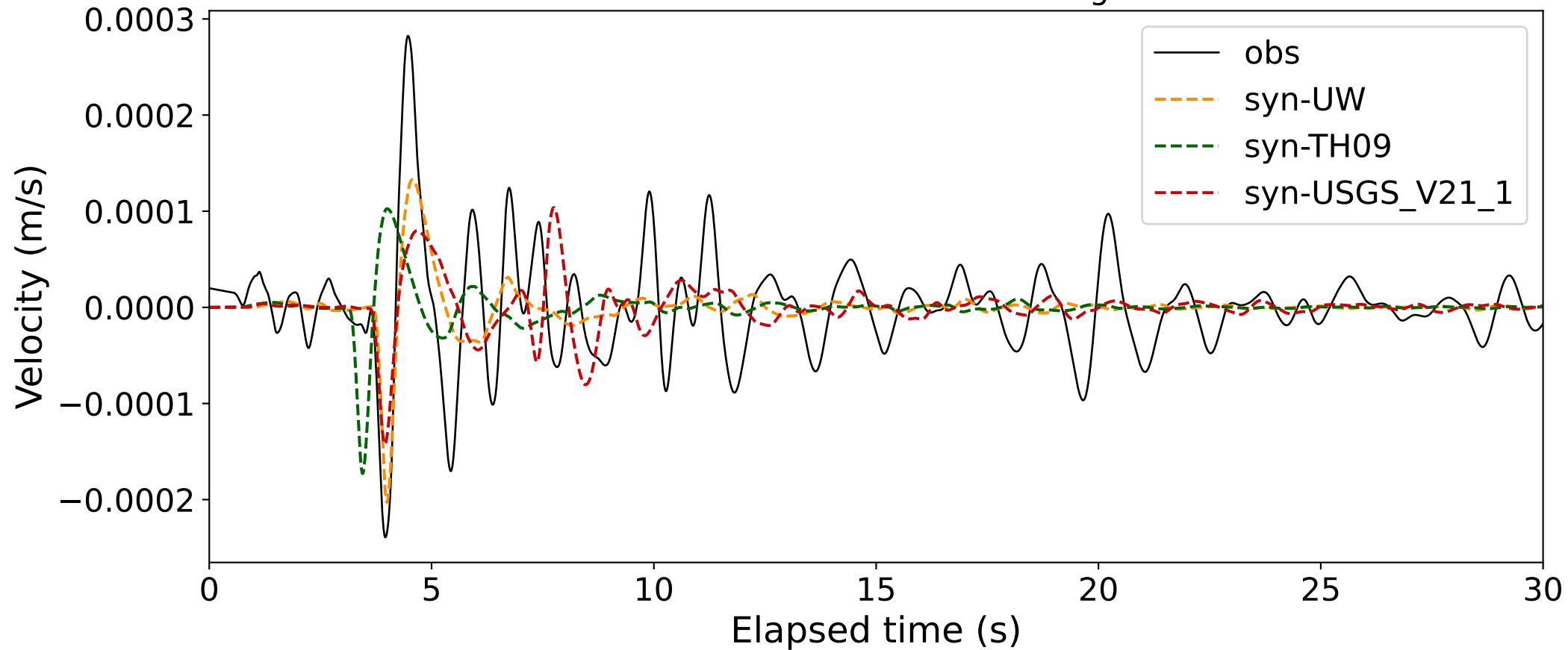
EventH NC.CAG (0.16-0.5Hz; Component T)
Dist:15.26km BAz:267.32deg.



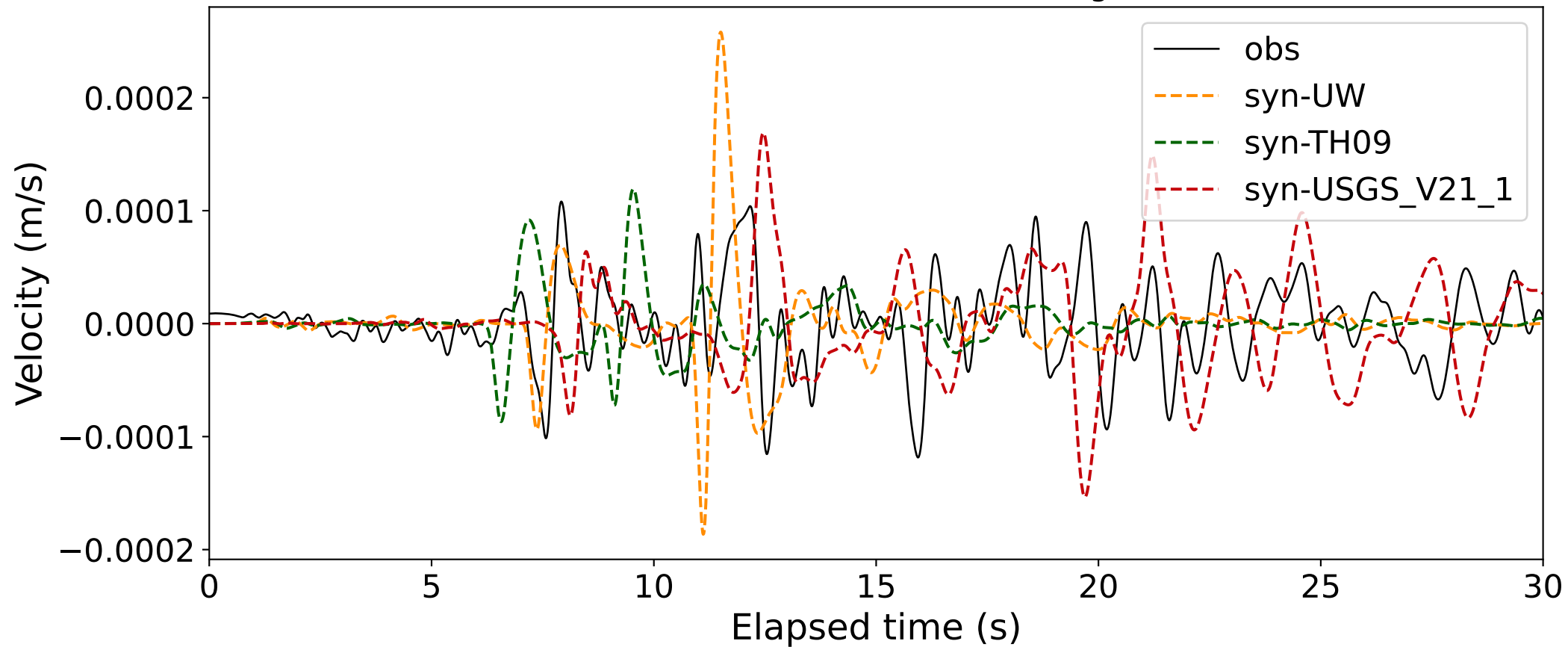
EventH NC.CBP (0.16-0.5Hz; Component T)
Dist:49.36km BAz:104.98deg.



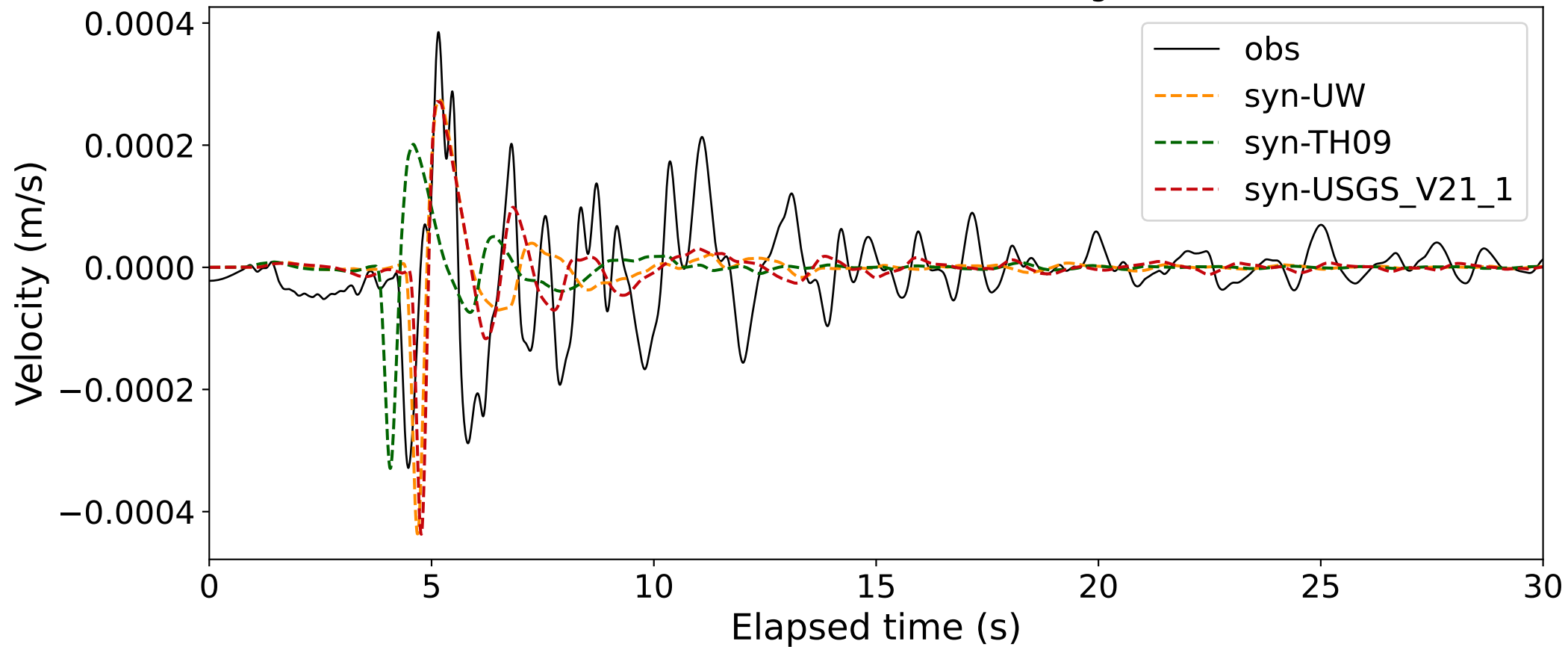
EventH NC.CBR (0.16-0.5Hz; Component T)
Dist:17.24km BAz:107.70deg.



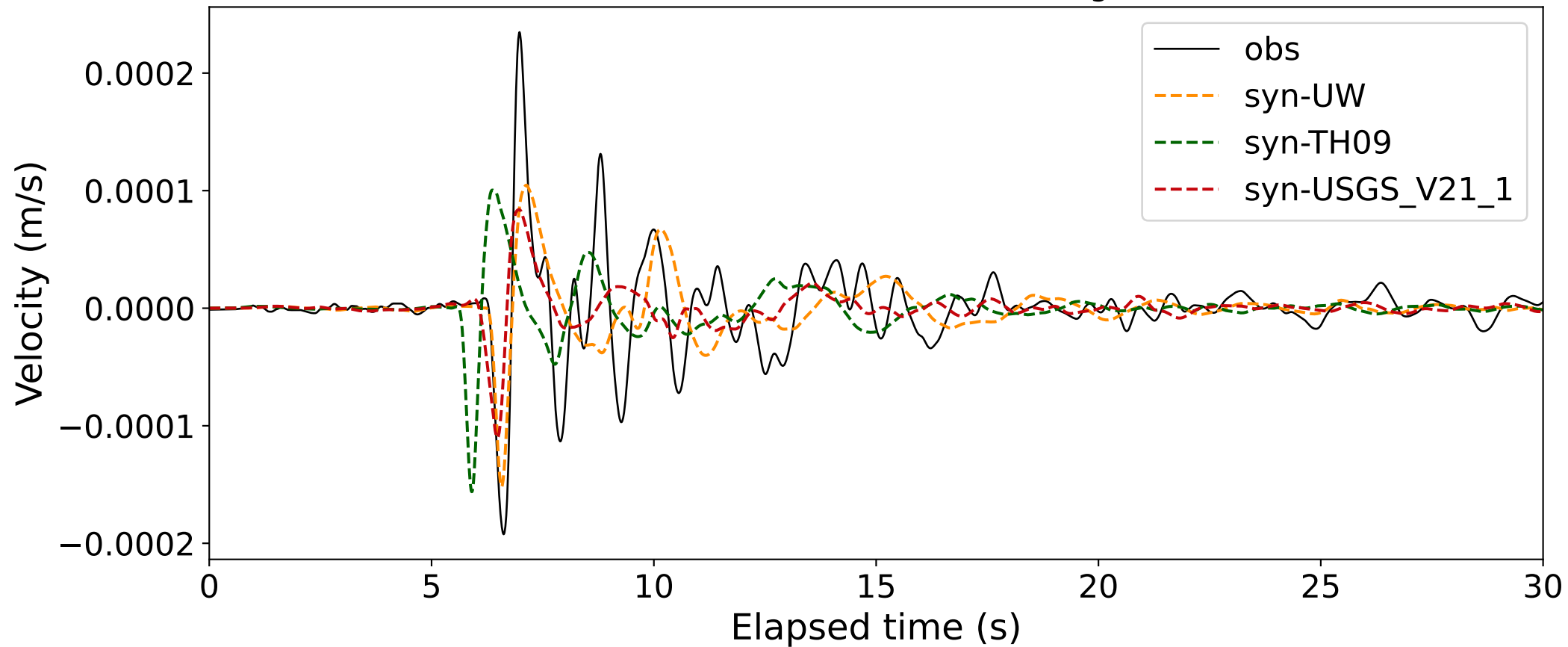
EventH NC.CDOB (0.16-0.5Hz; Component T)
Dist:39.56km BAz:112.03deg.



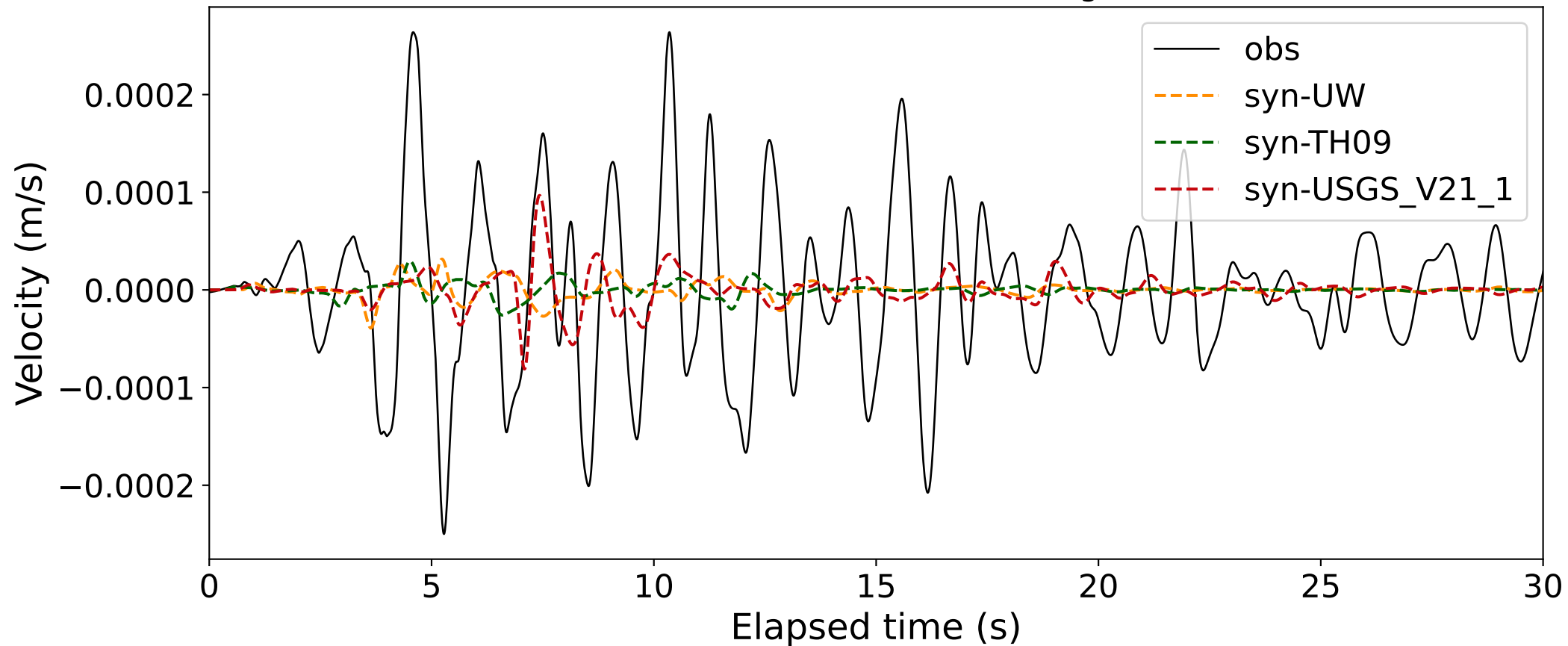
EventH NC.CLCB (0.16-0.5Hz; Component T)
Dist:21.44km BAz:130.63deg.



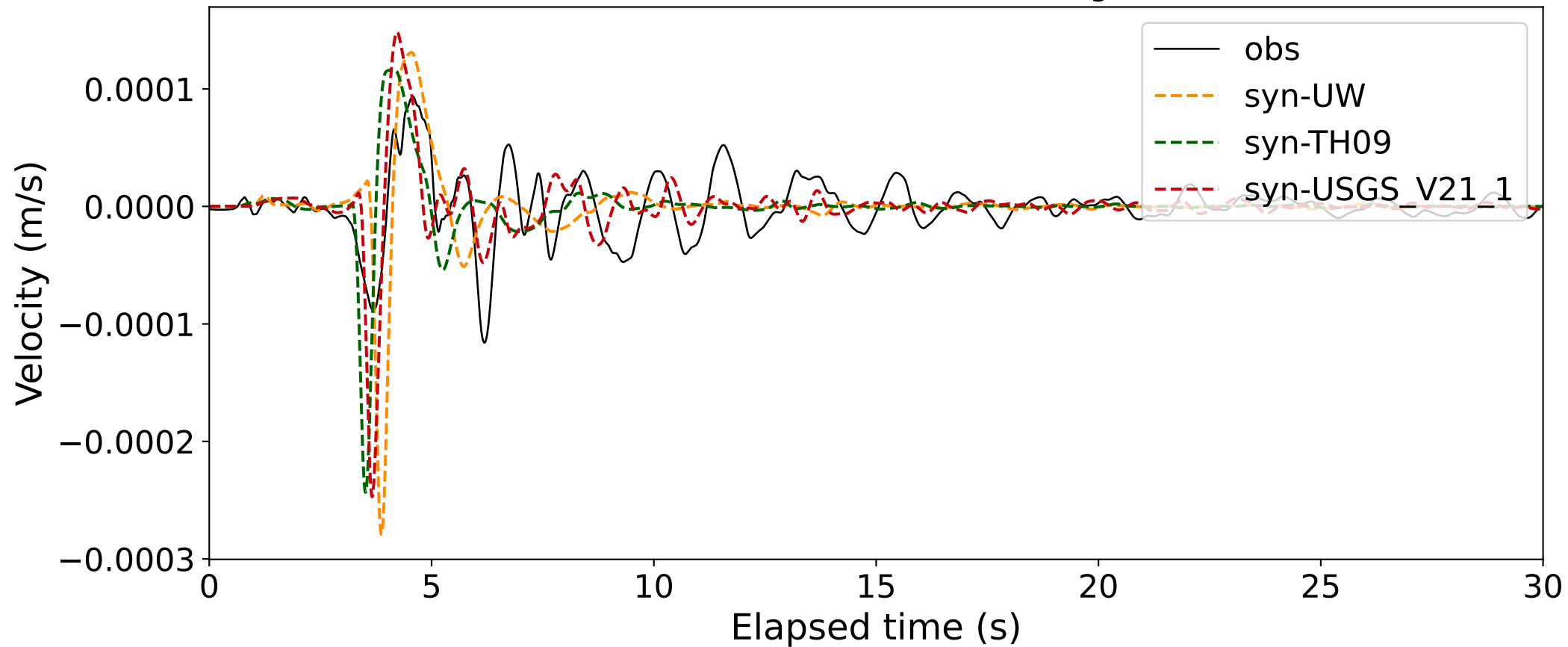
EventH NC.CNI (0.16-0.5Hz; Component T)
Dist:37.91km BAz:138.43deg.



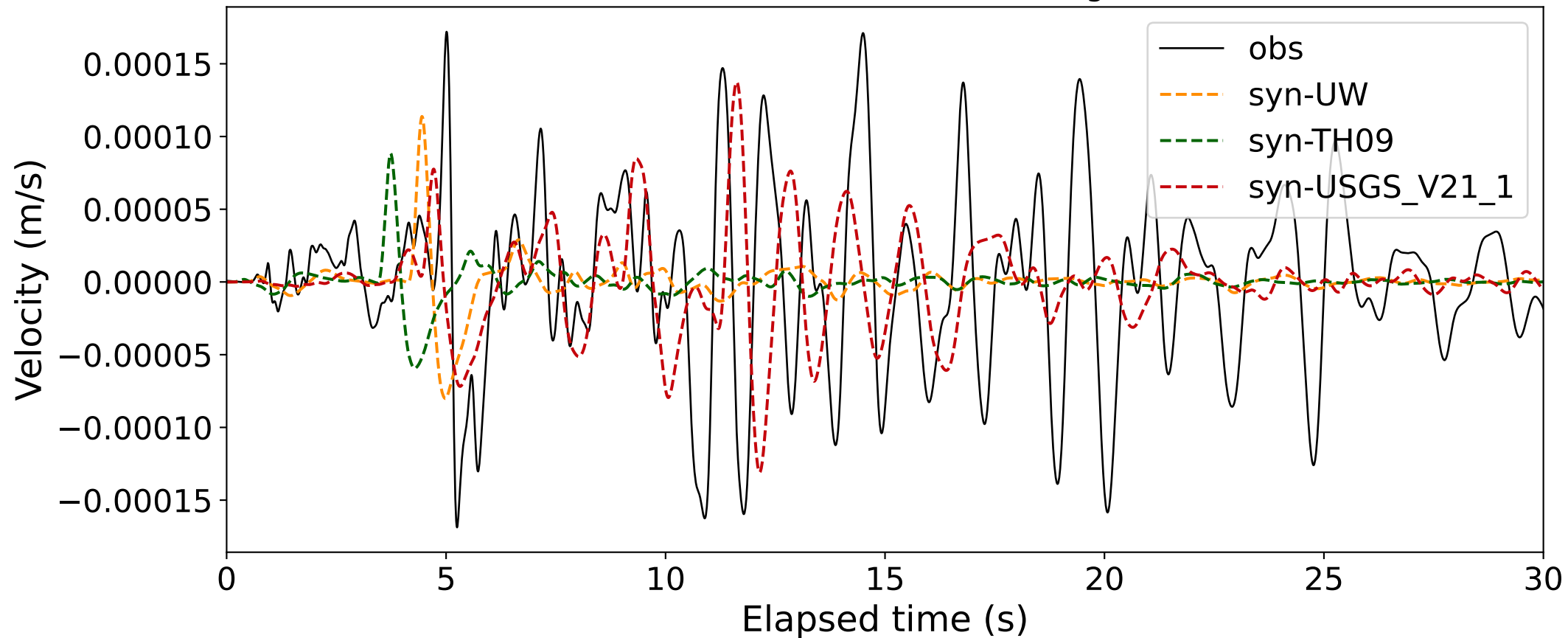
EventH NC.CPI (0.16-0.5Hz; Component T)
Dist:14.20km BAz:12.10deg.



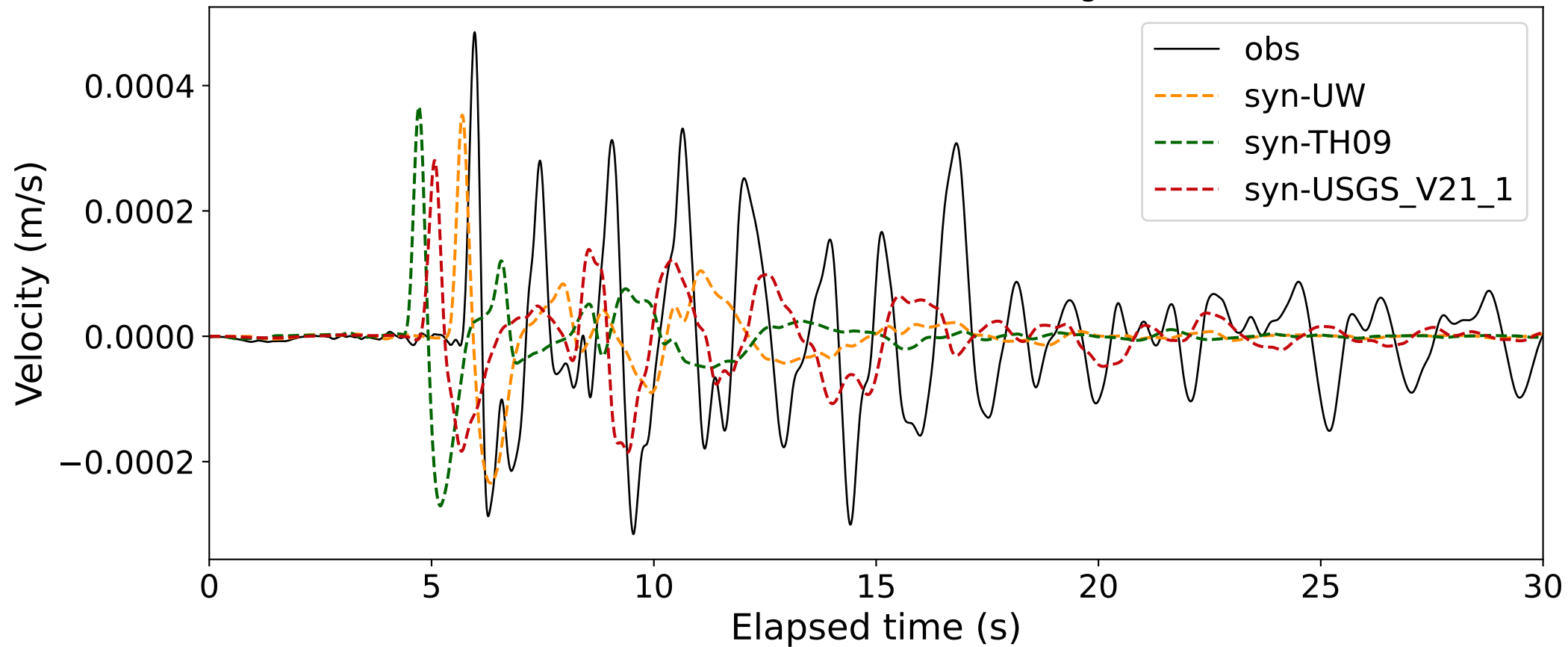
EventH NC.CPM (0.16-0.5Hz; Component T)
Dist:16.88km BAz:304.13deg.



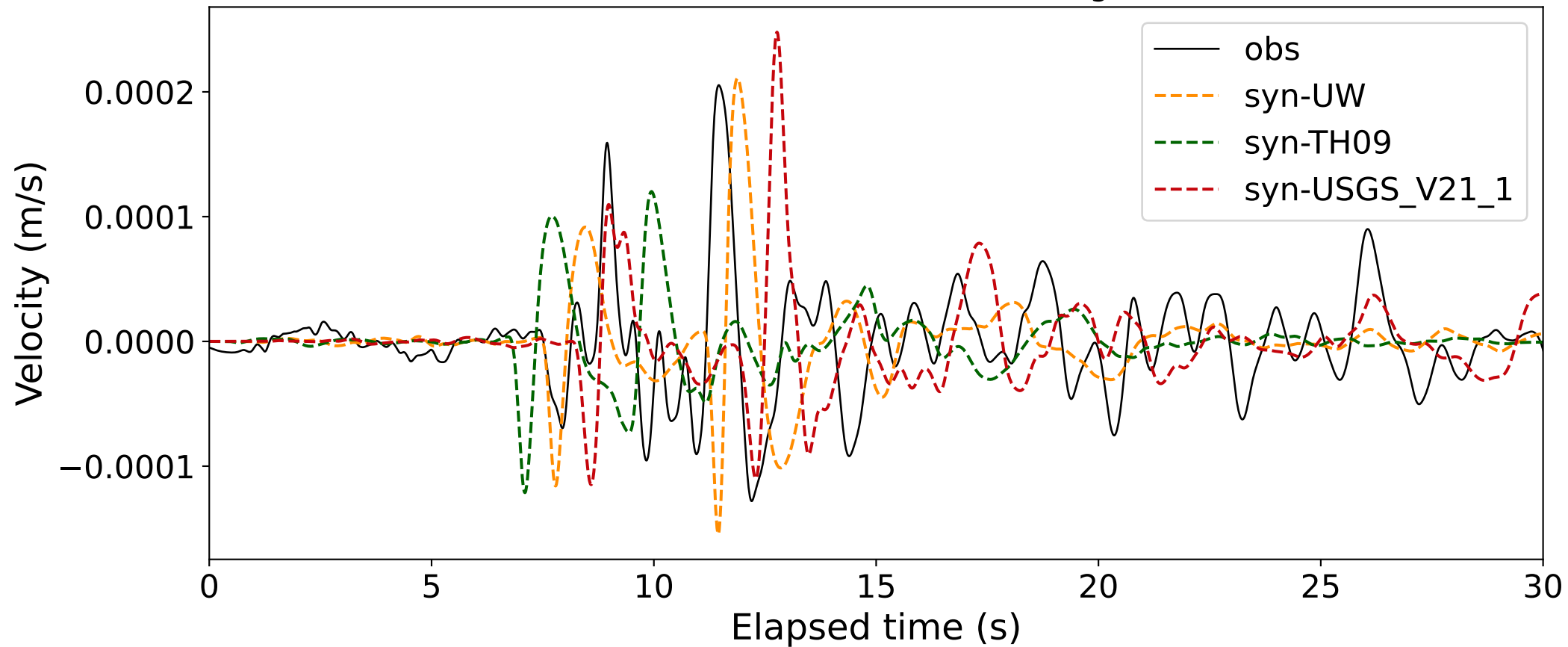
EventH NC.CRH (0.16-0.5Hz; Component T)
Dist:22.61km BAz:91.33deg.



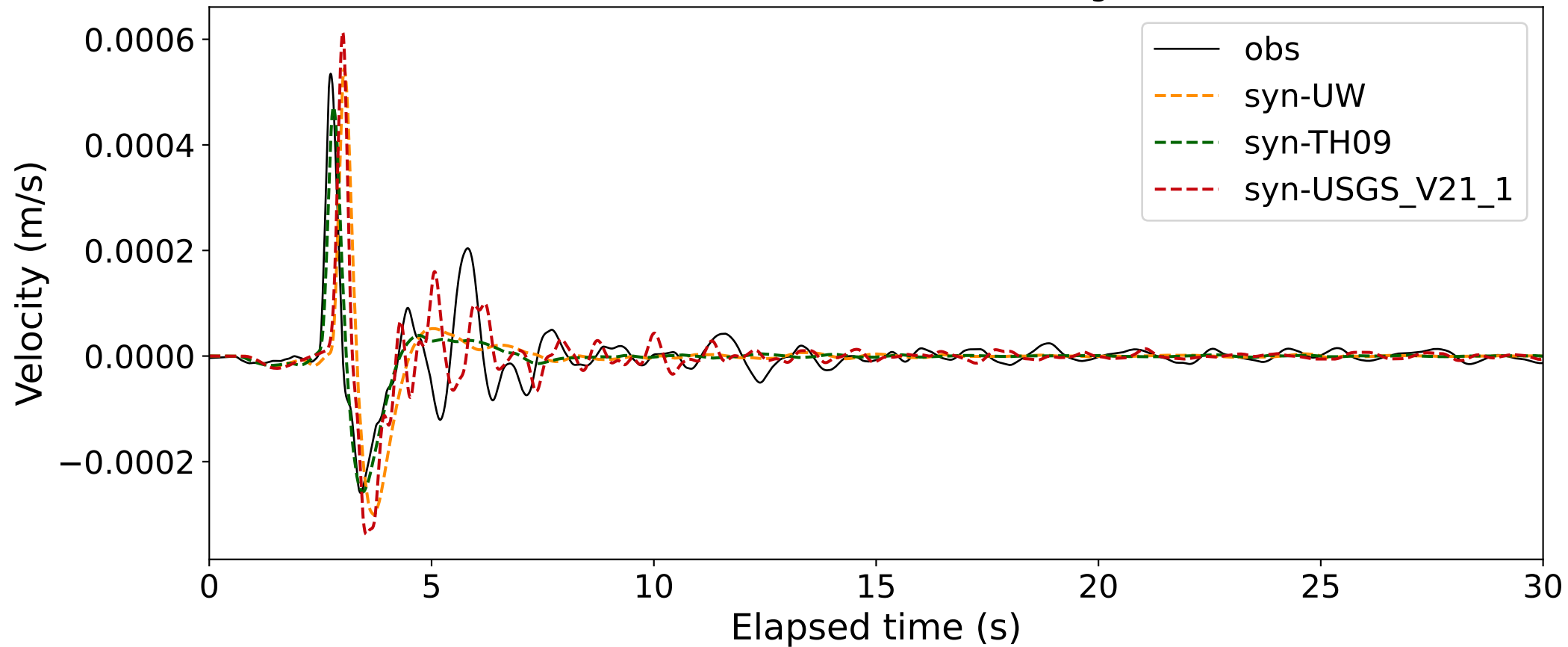
EventH NC.CTA (0.16-0.5Hz; Component T)
Dist:27.37km BAz:48.52deg.



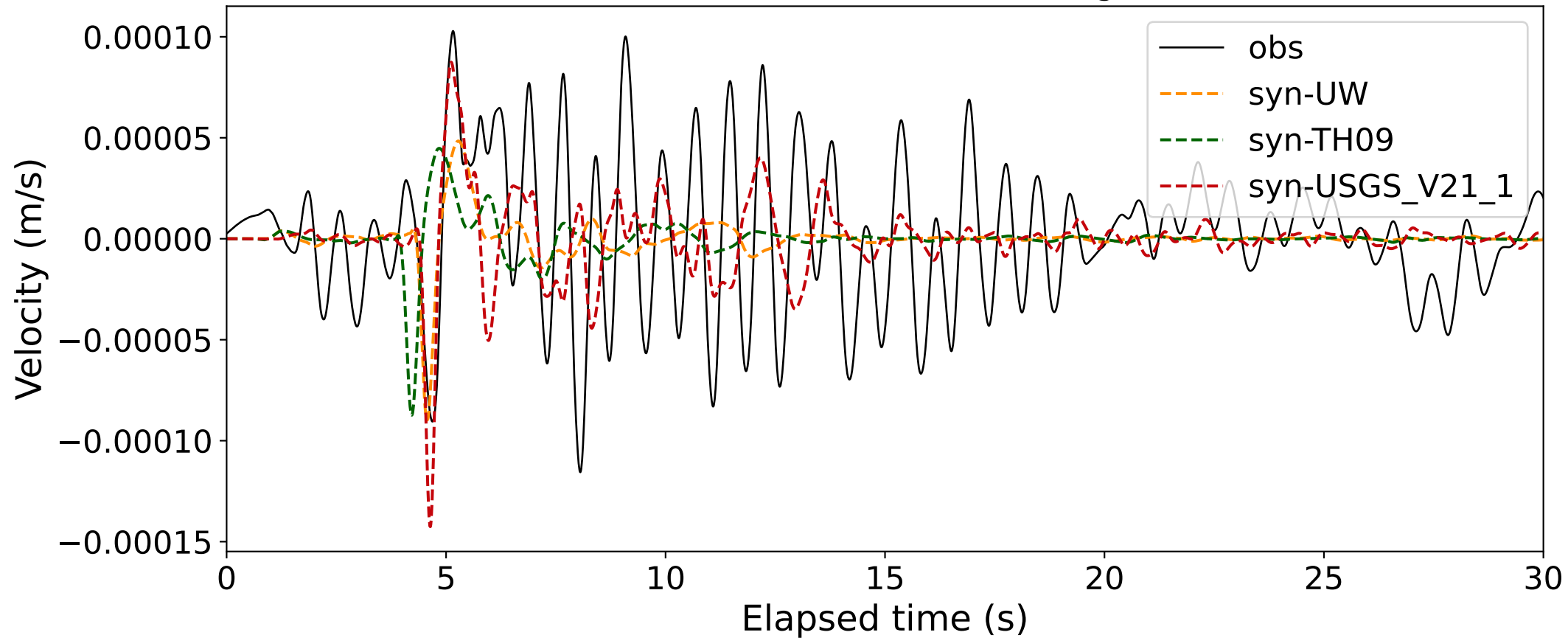
EventH NC.CVL (0.16-0.5Hz; Component T)
Dist:45.13km BAz:126.09deg.



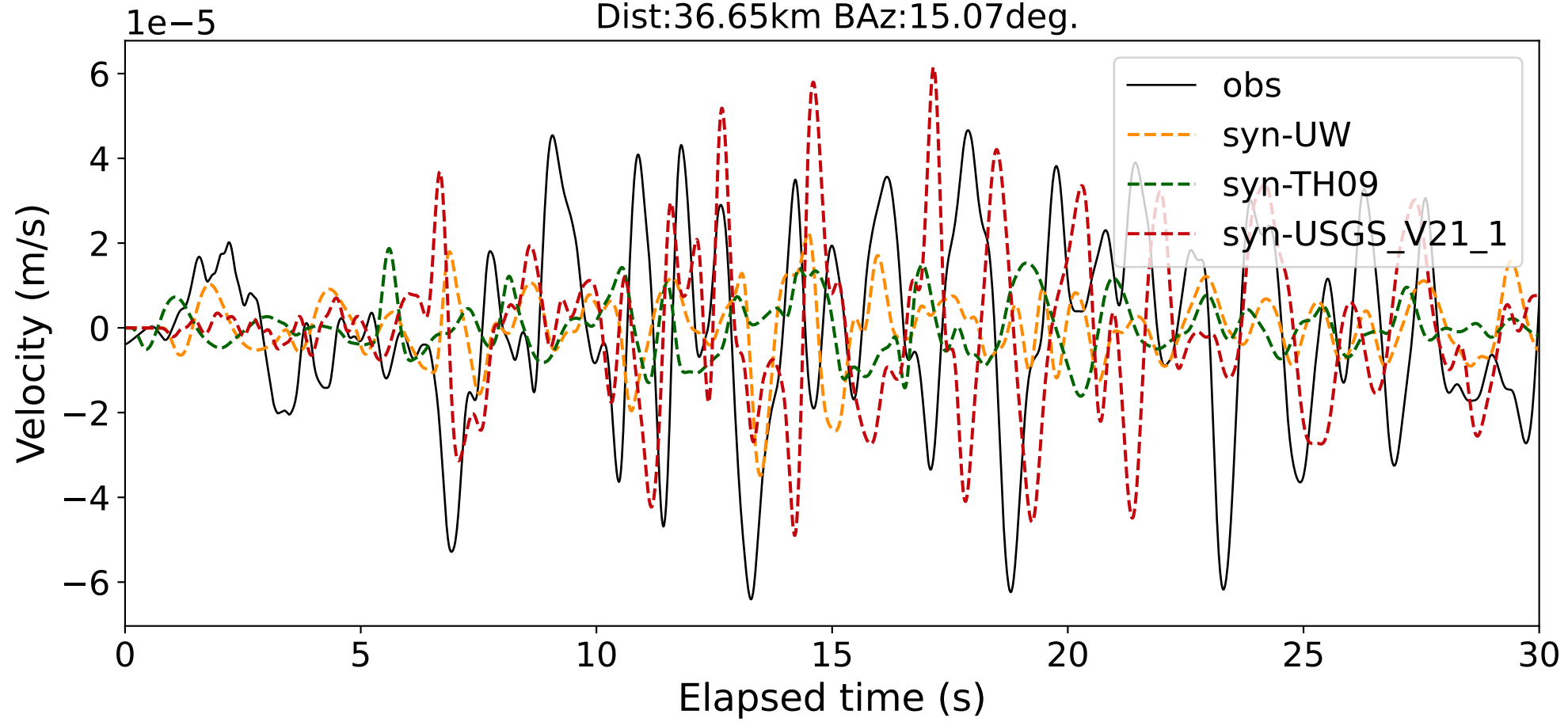
EventH NC.CYB (0.16-0.5Hz; Component T)
Dist:11.68km BAz:237.89deg.



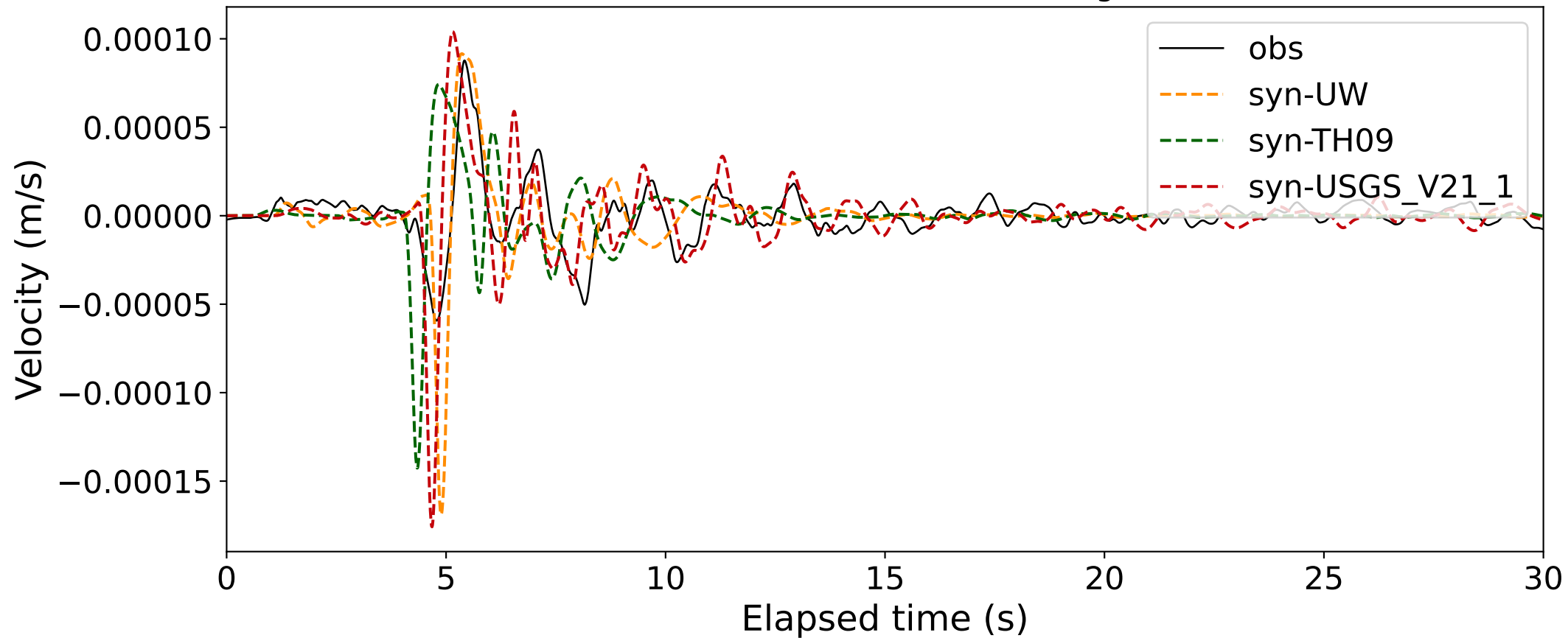
EventH NC.N001 (0.16-0.5Hz; Component T)
Dist:24.04km BAz:296.56deg.



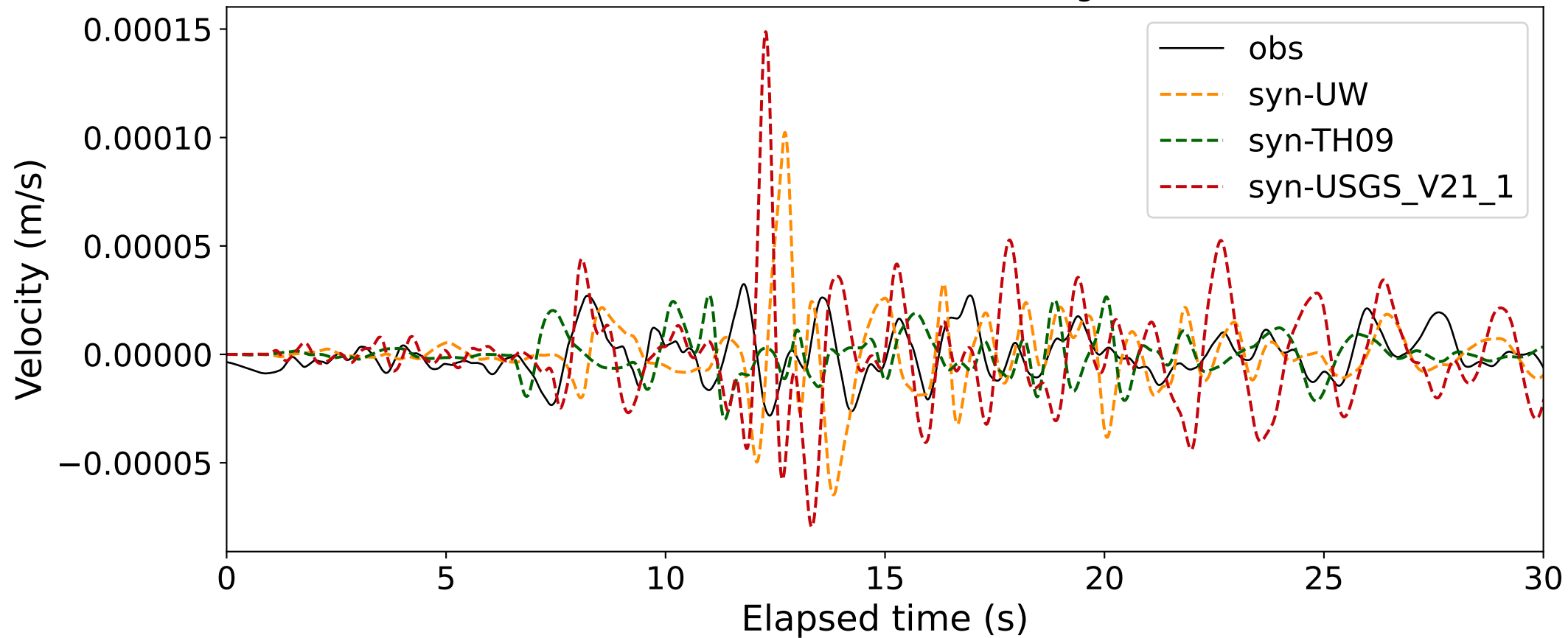
EventH NC.N002 (0.16-0.5Hz; Component T)
Dist:36.65km BAz:15.07deg.



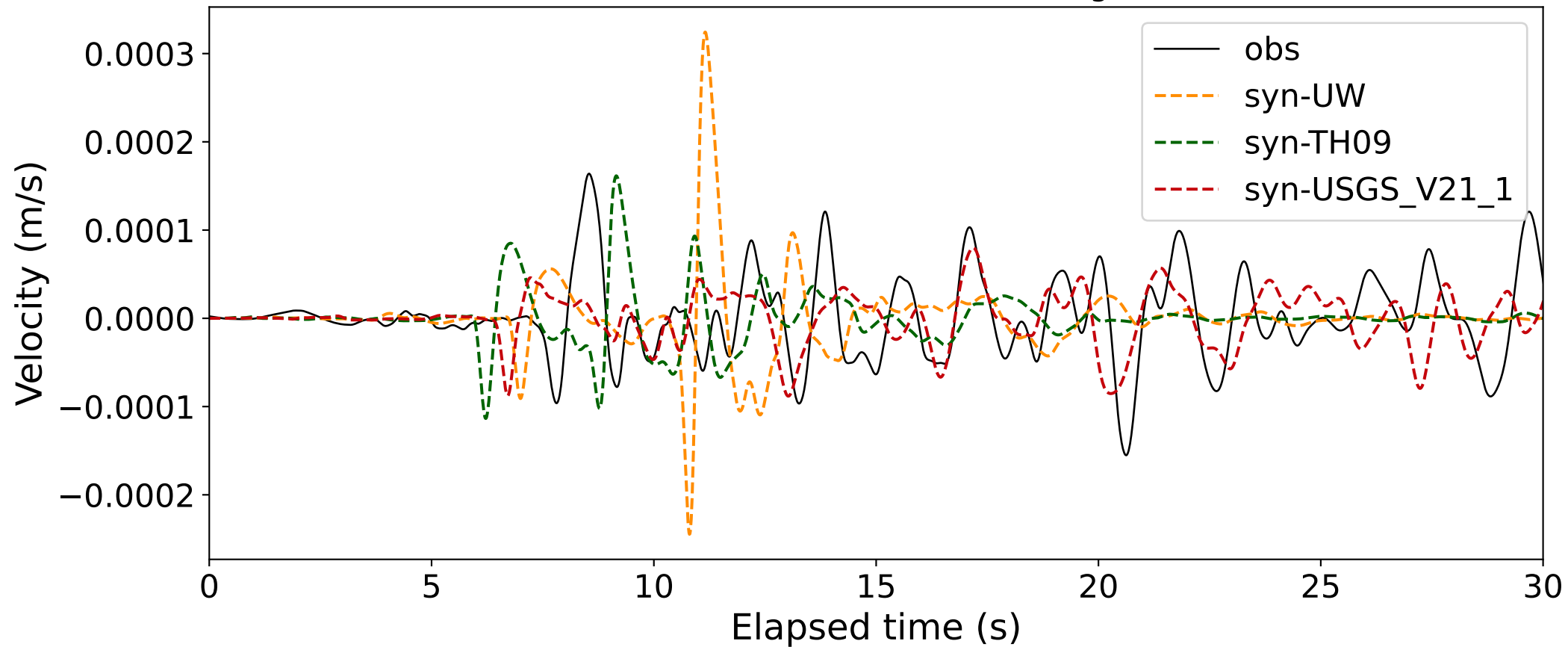
EventH NC.NCC (0.16-0.5Hz; Component T)
Dist:25.04km BAz:307.83deg.



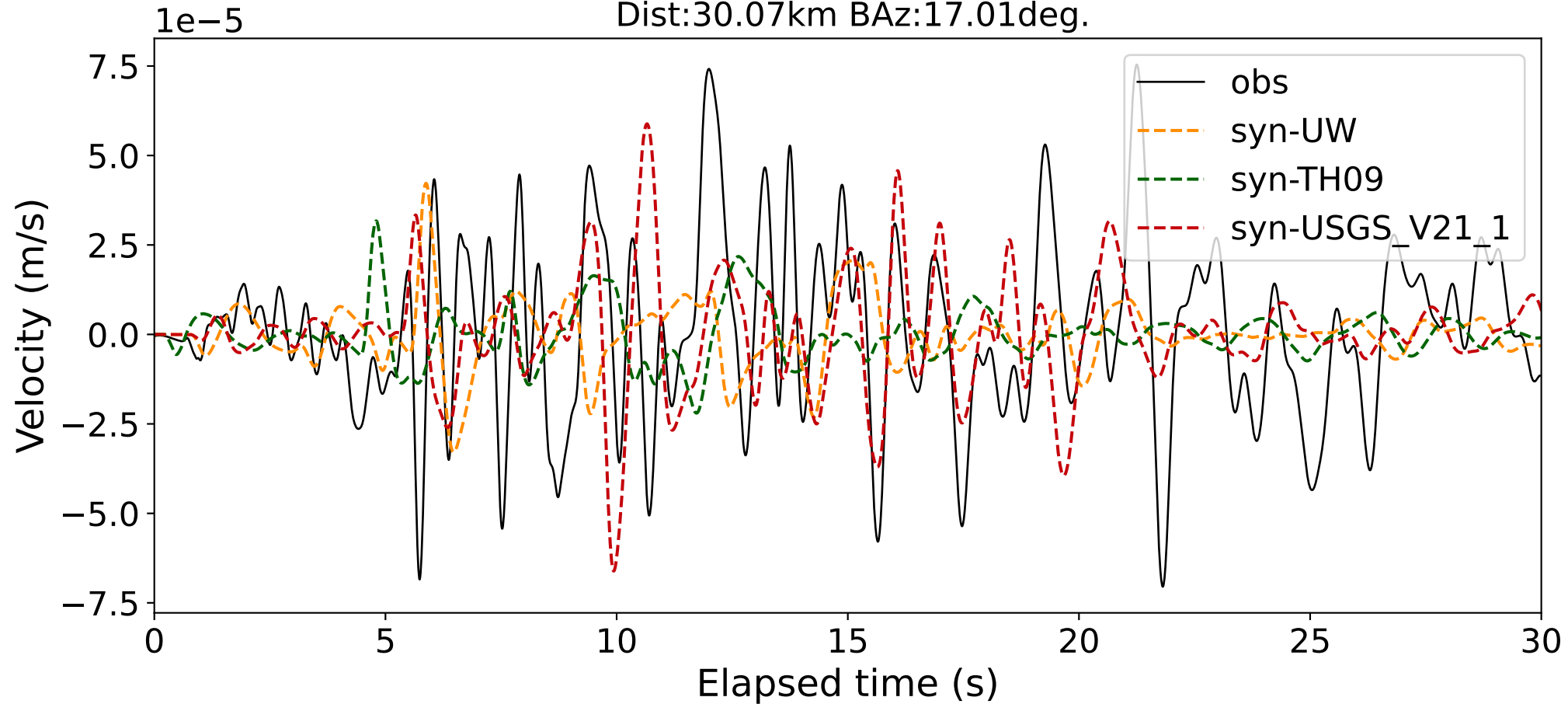
EventH NC.NGVB (0.16-0.5Hz; Component T)
Dist:46.34km BAz:3.65deg.



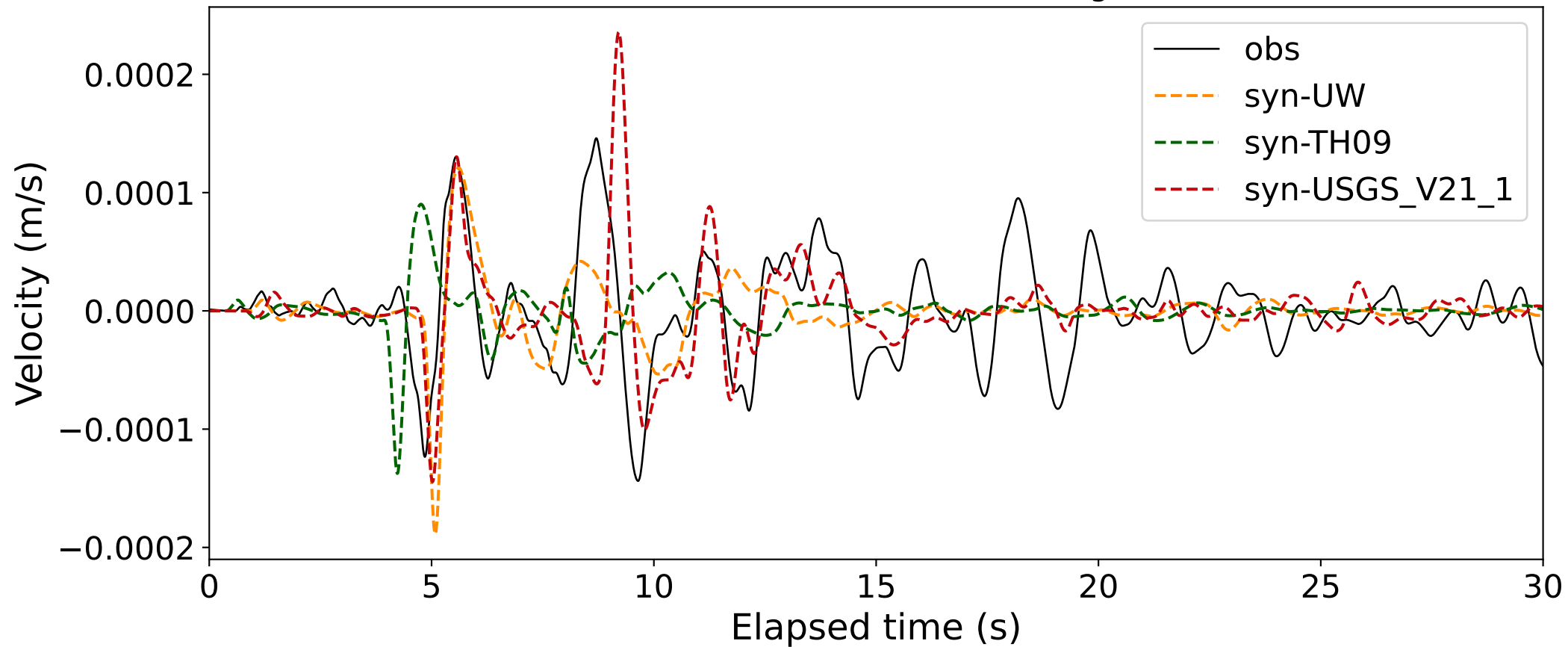
EventH NC.NHC (0.16-0.5Hz; Component T)
Dist:40.39km BAz:346.43deg.



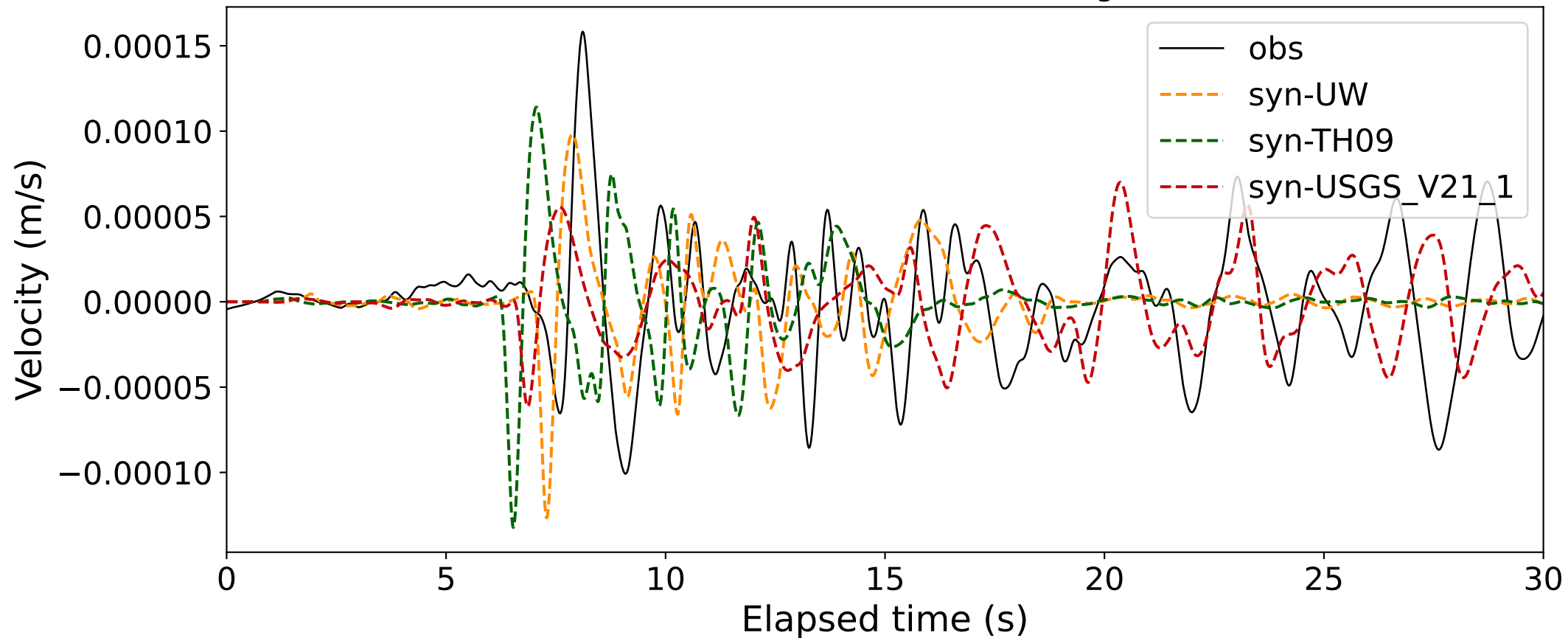
EventH NC.NLH (0.16-0.5Hz; Component T)
Dist:30.07km BAz:17.01deg.



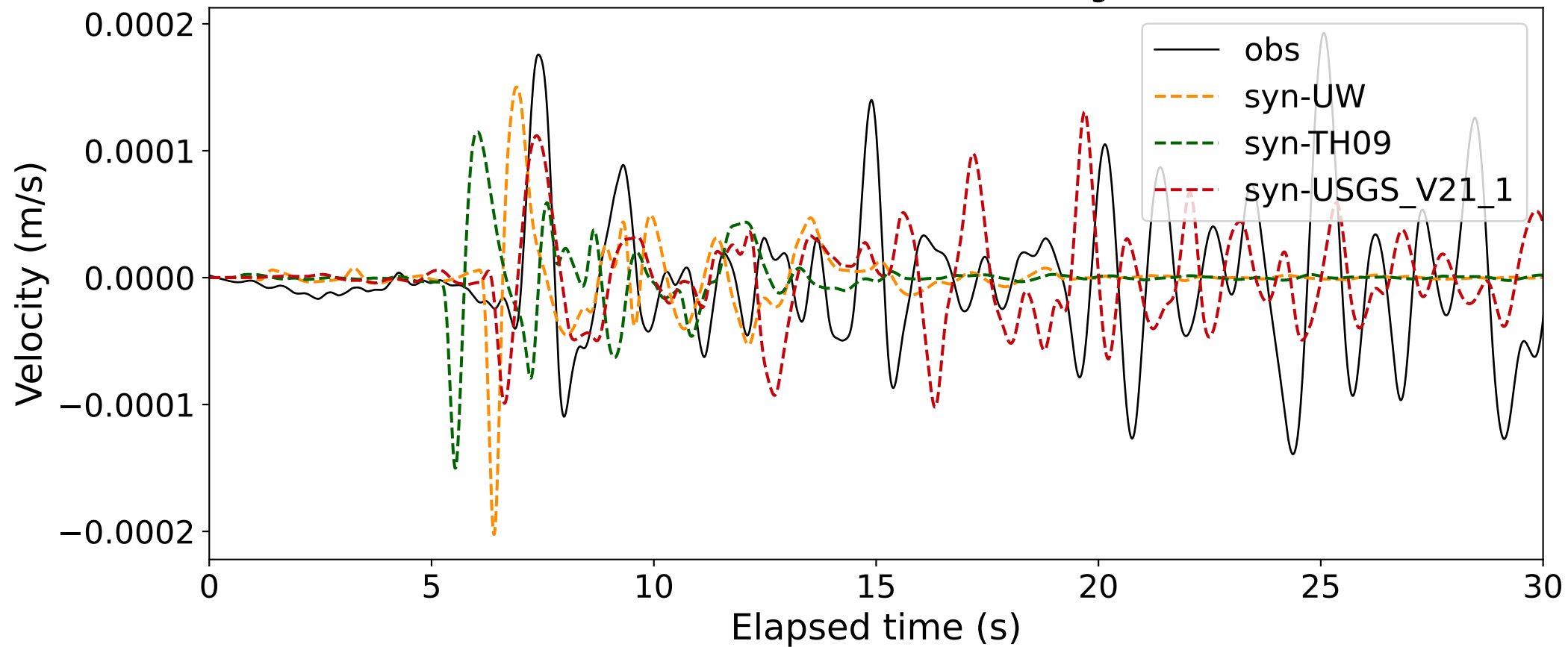
EventH NC.NMI (0.16-0.5Hz; Component T)
Dist:23.56km BAz:358.08deg.



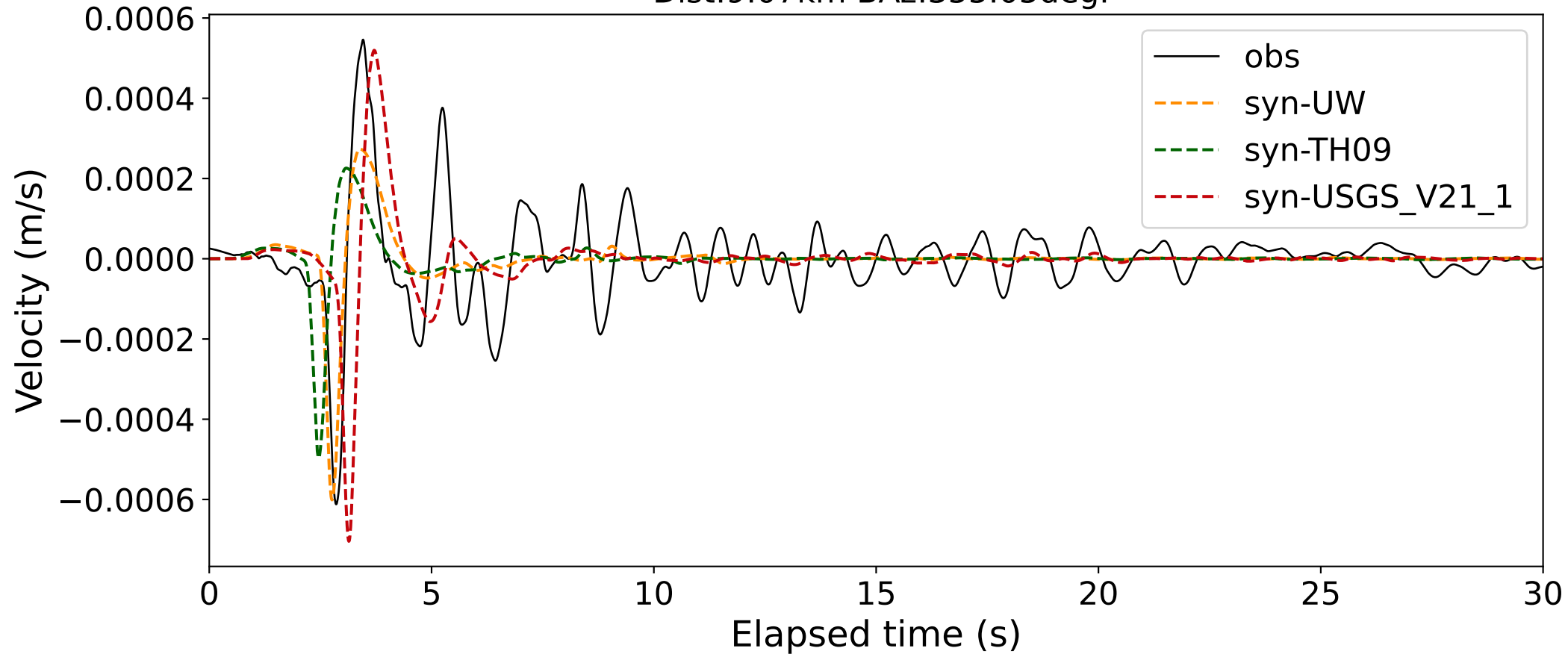
EventH NC.NSP (0.16-0.5Hz; Component T)
Dist:41.84km BAz:333.26deg.



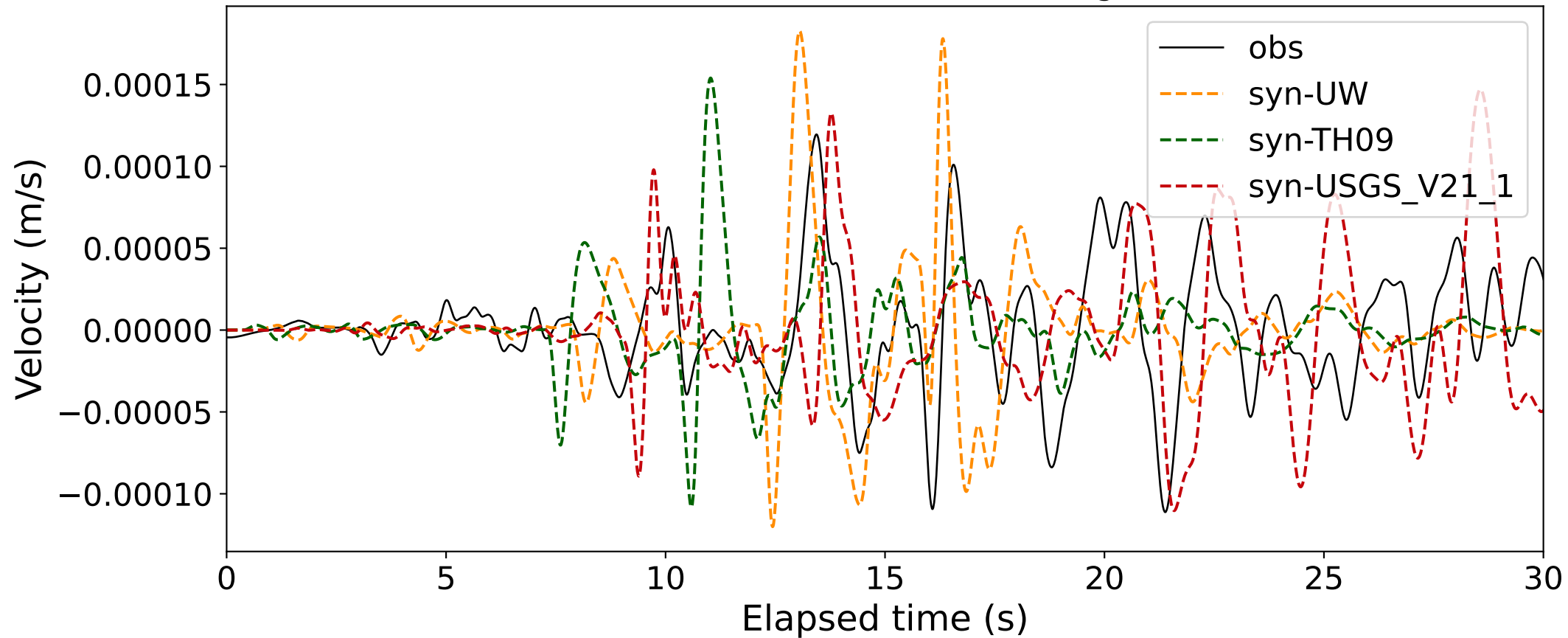
EventH NC.NTO (0.16-0.5Hz; Component T)
Dist:35.69km BAz:330.54deg.



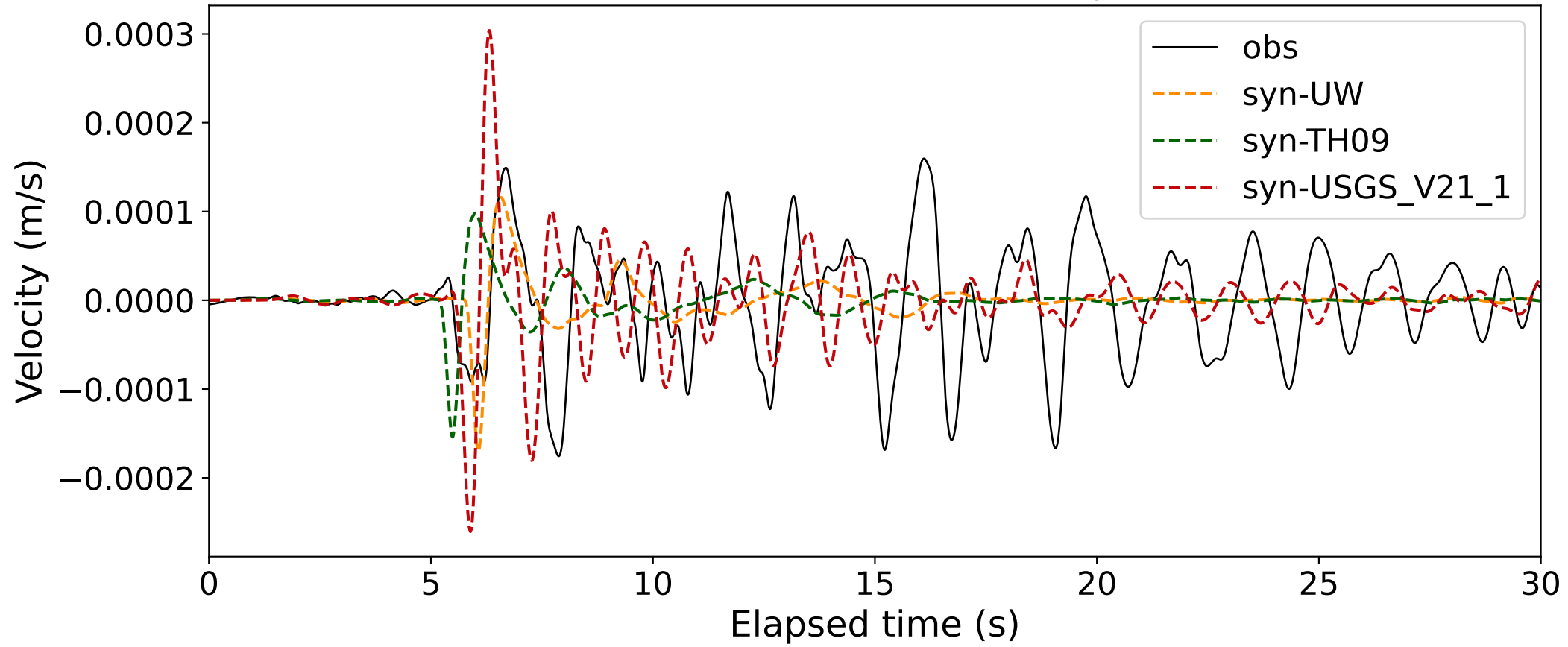
EventH NC.RWSVT (0.16-0.5Hz; Component T)
Dist:9.07km BAz:355.05deg.



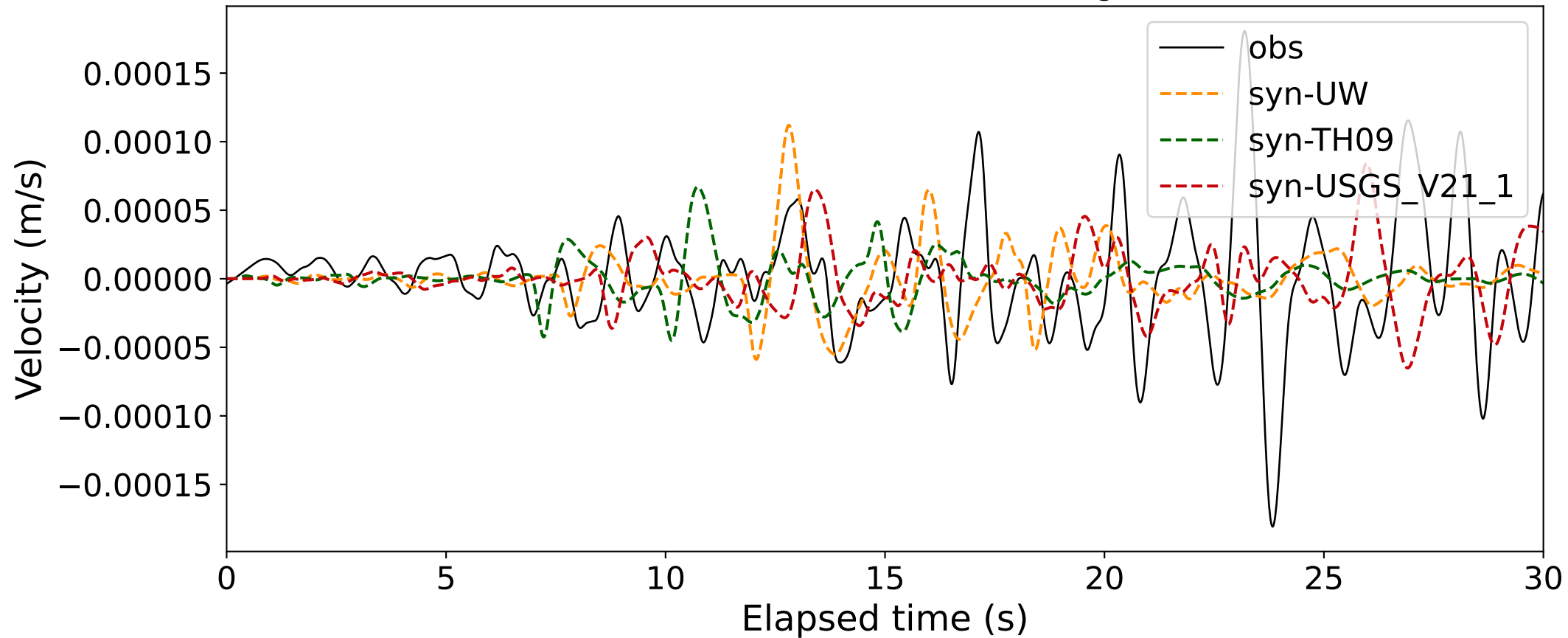
EventH NP.1786 (0.16-0.5Hz; Component T)
Dist:49.33km BAz:114.23deg.



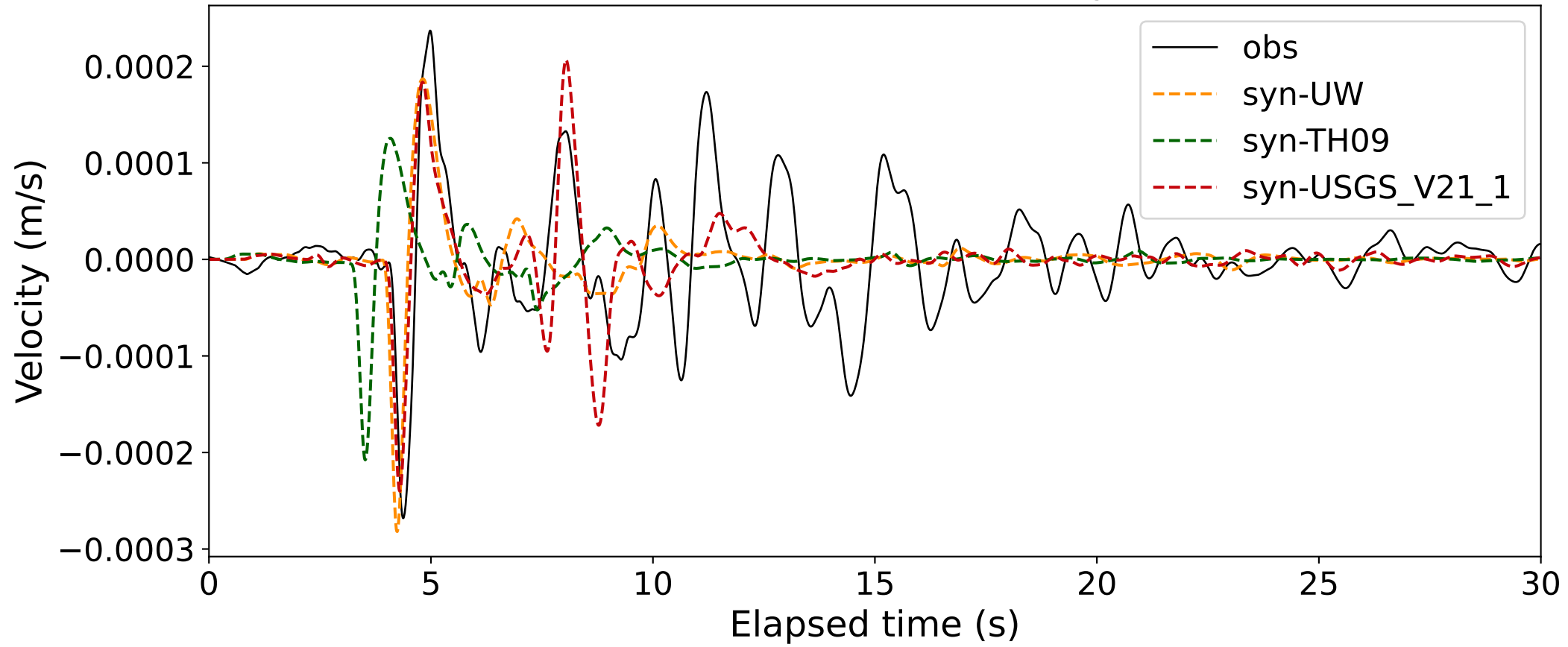
EventH NP.1802 (0.16-0.5Hz; Component T)
Dist:33.82km BAz:152.81deg.



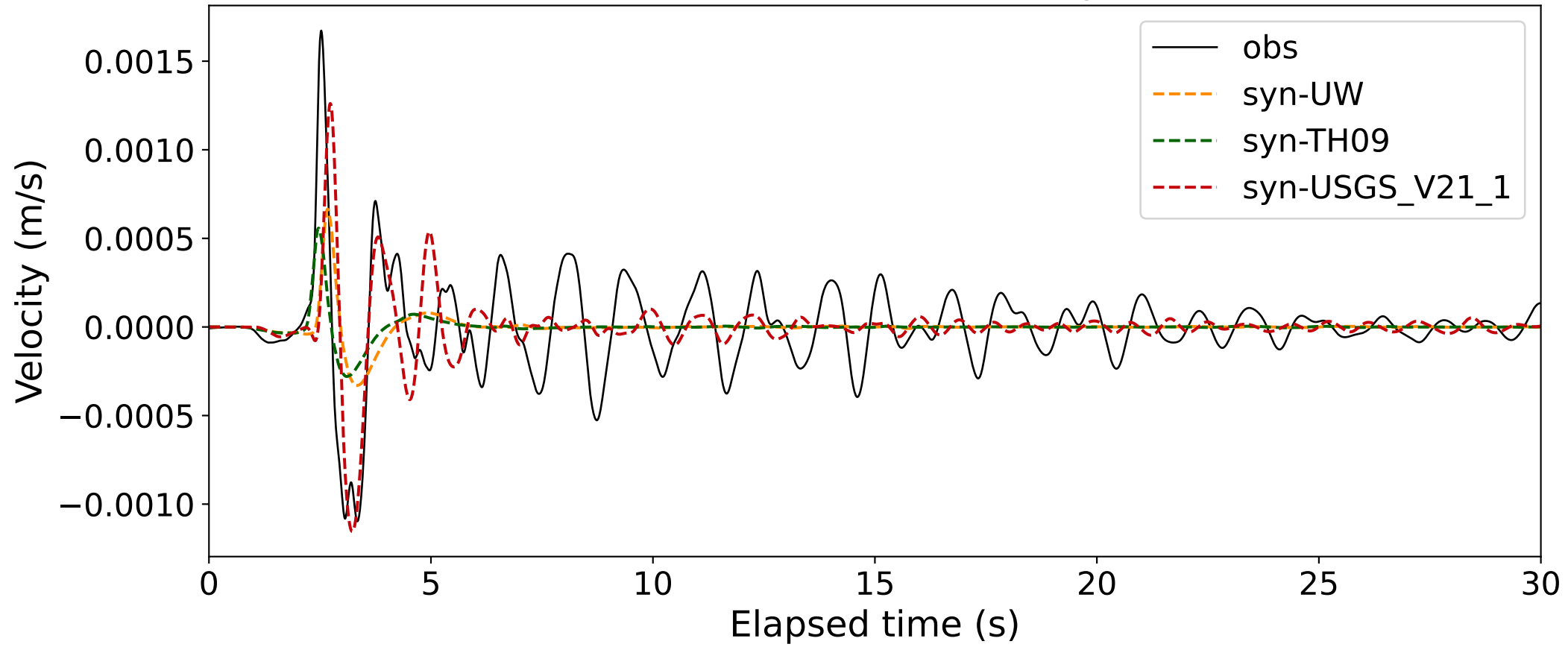
EventH NP.1803 (0.16-0.5Hz; Component T)
Dist:48.81km BAz:109.29deg.



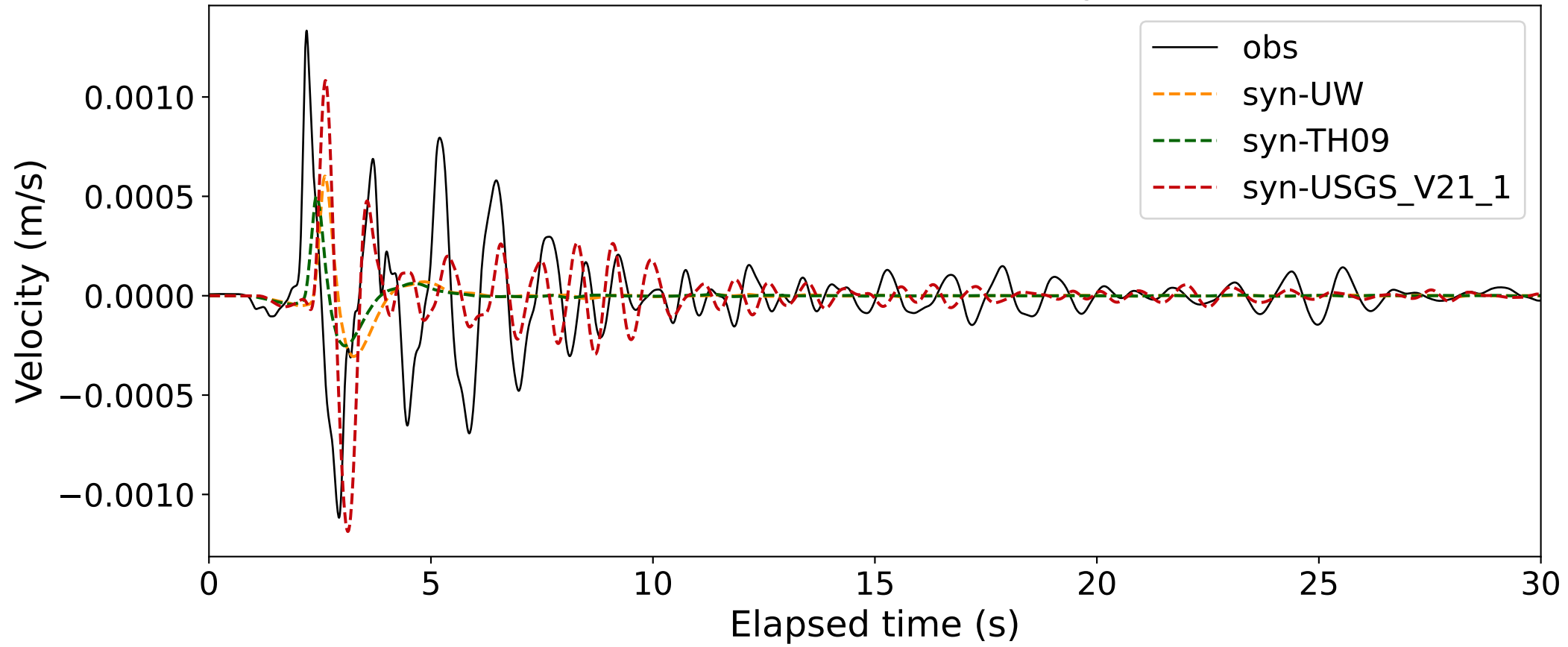
EventH NP.1813 (0.16-0.5Hz; Component T)
Dist:19.01km BAz:354.52deg.



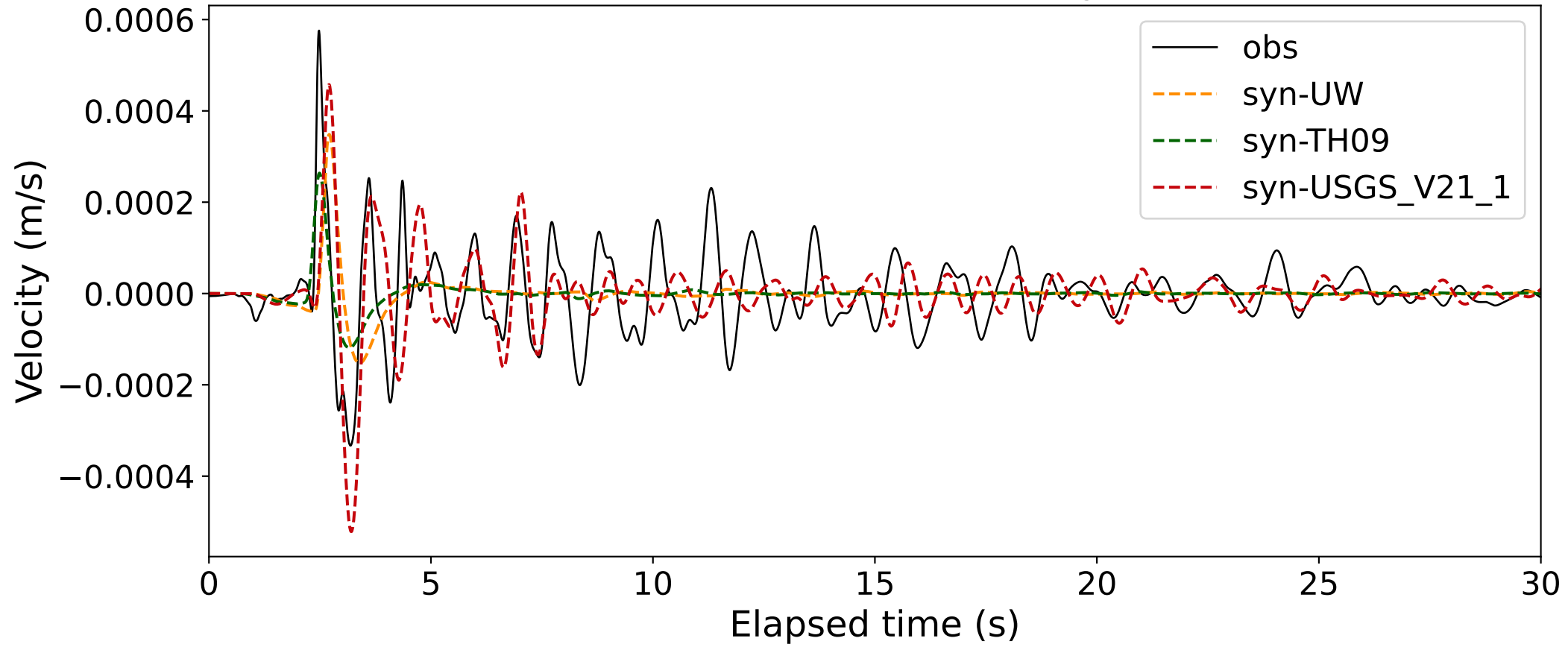
EventH NP.1819 (0.16-0.5Hz; Component T)
Dist:7.00km BAz:212.75deg.



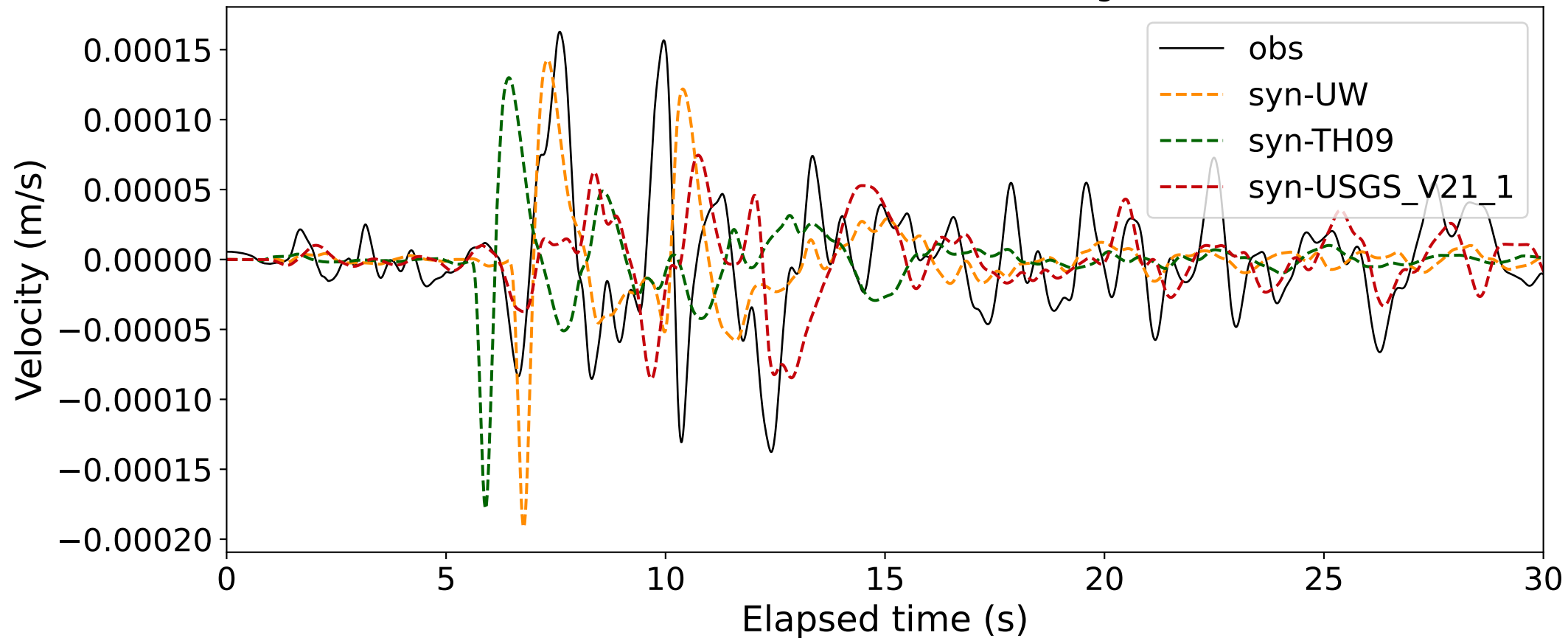
EventH NP.1820 (0.16-0.5Hz; Component T)
Dist:4.89km BAz:208.55deg.



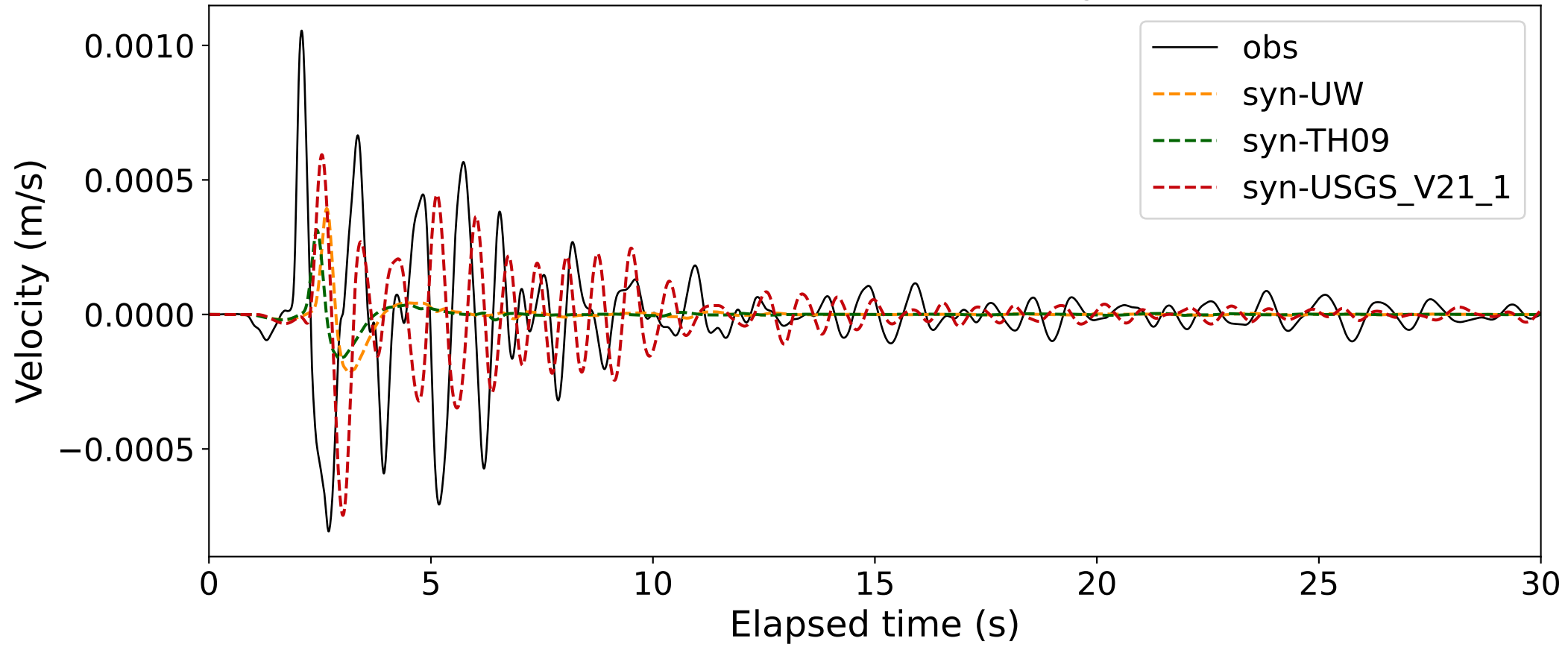
EventH NP.1821 (0.16-0.5Hz; Component T)
Dist:7.43km BAz:192.95deg.



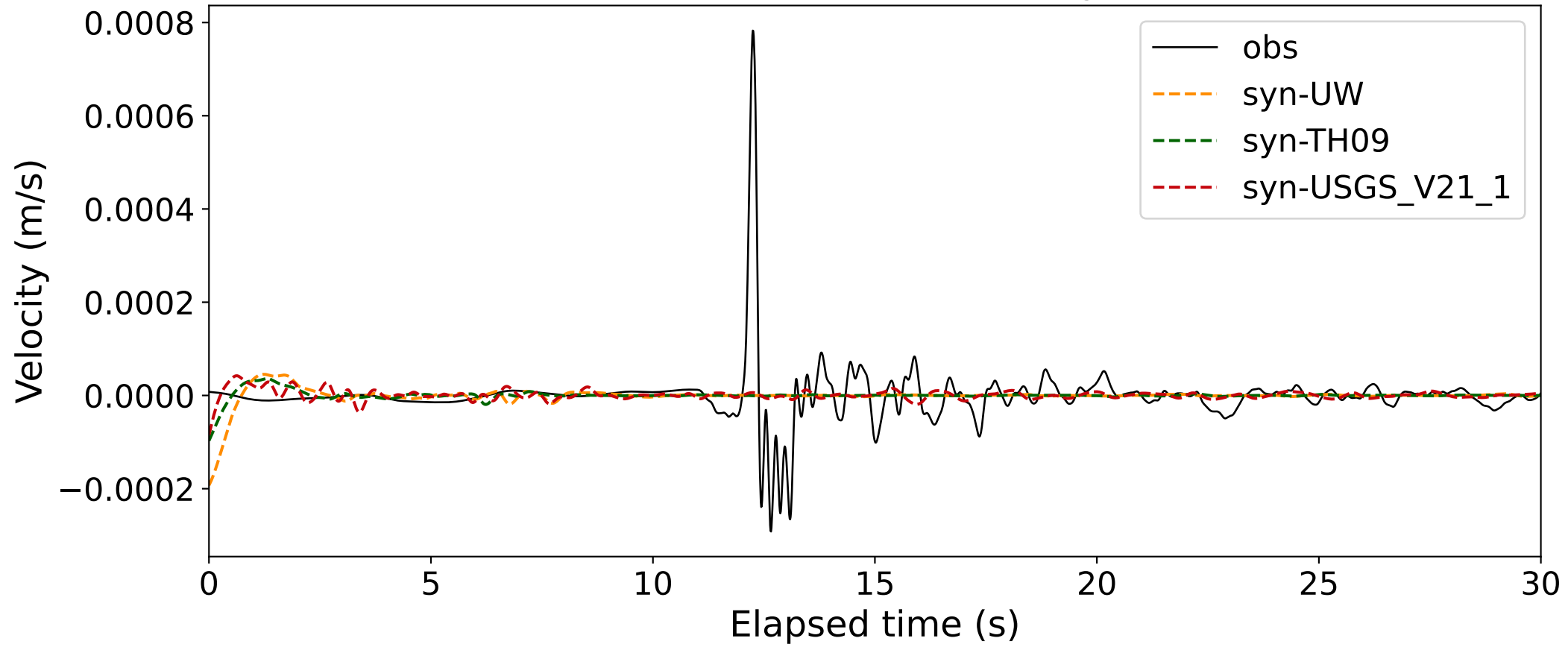
EventH NP.1826 (0.16-0.5Hz; Component T)
Dist:35.37km BAz:124.99deg.



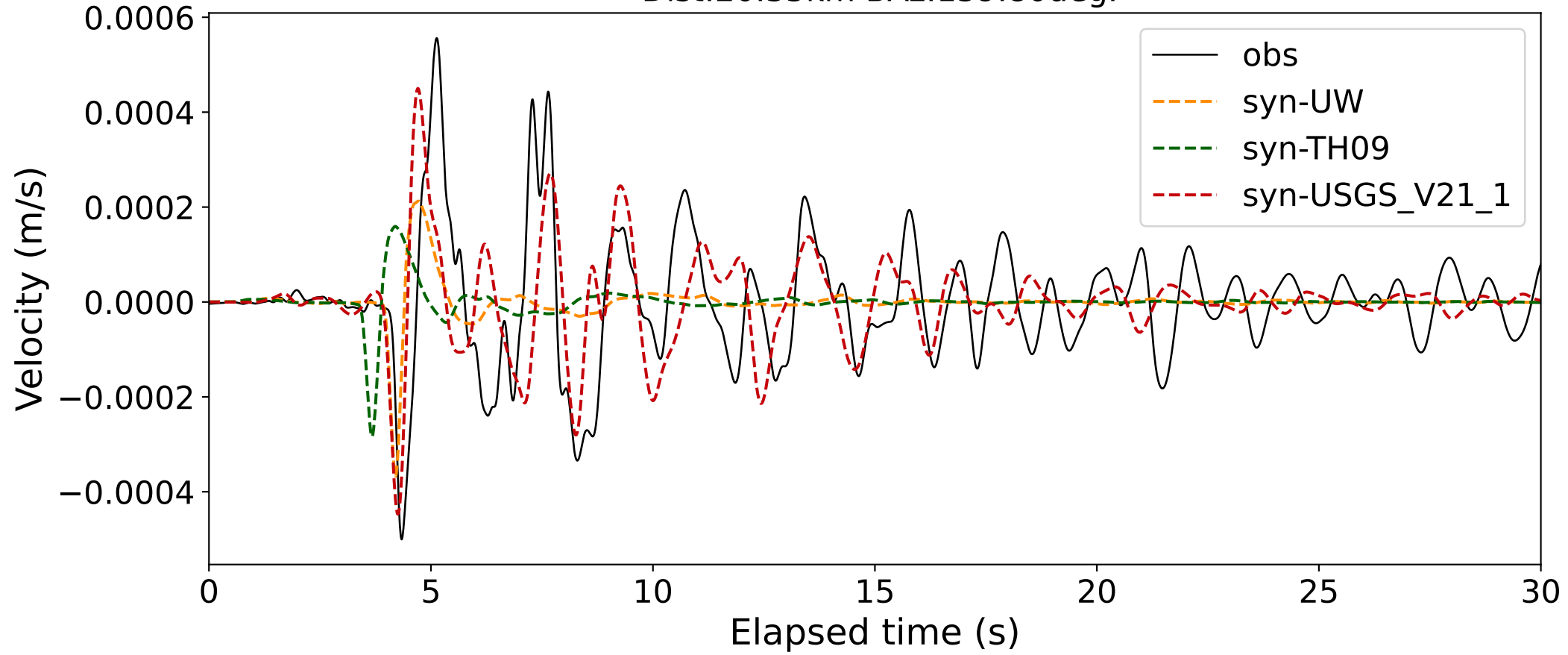
EventH NP.1827 (0.16-0.5Hz; Component T)
Dist:3.87km BAz:264.68deg.



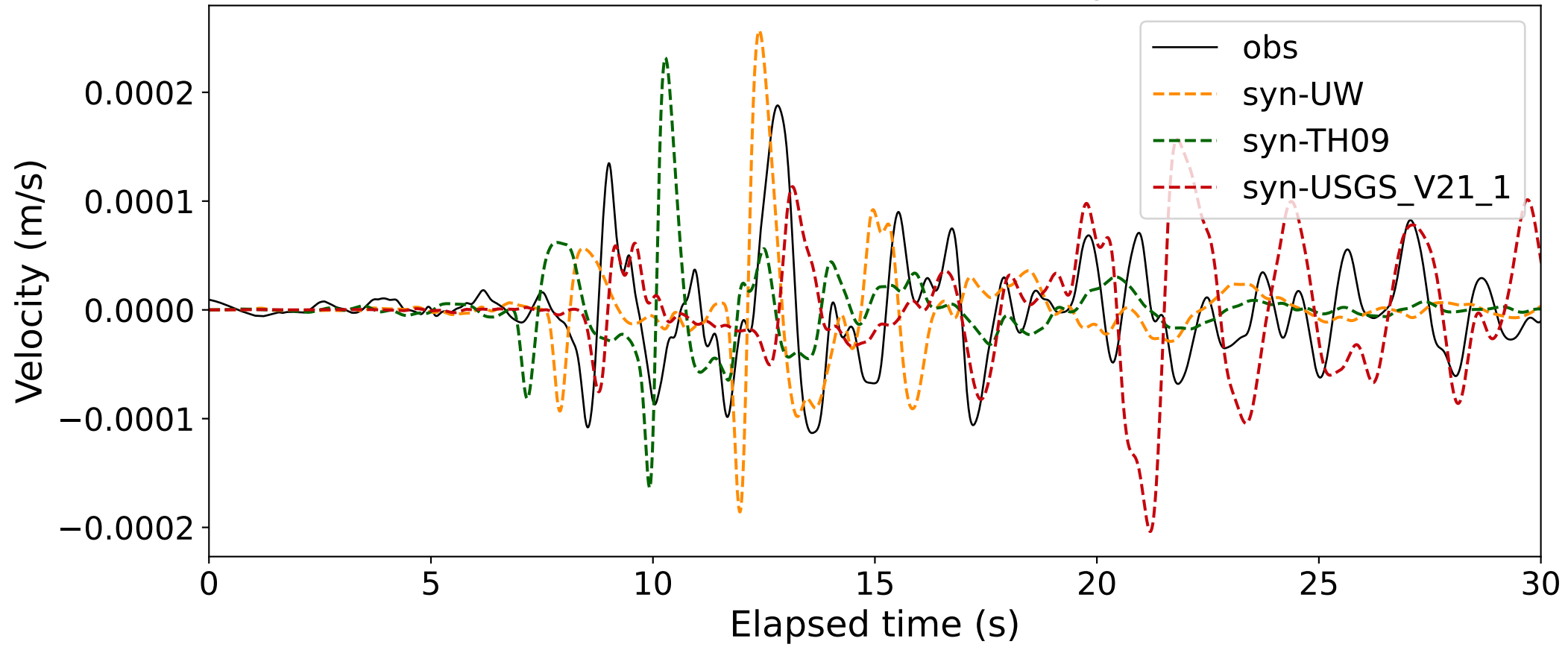
EventH NP.1828 (0.16-0.5Hz; Component T)
Dist:0.66km BAz:203.58deg.



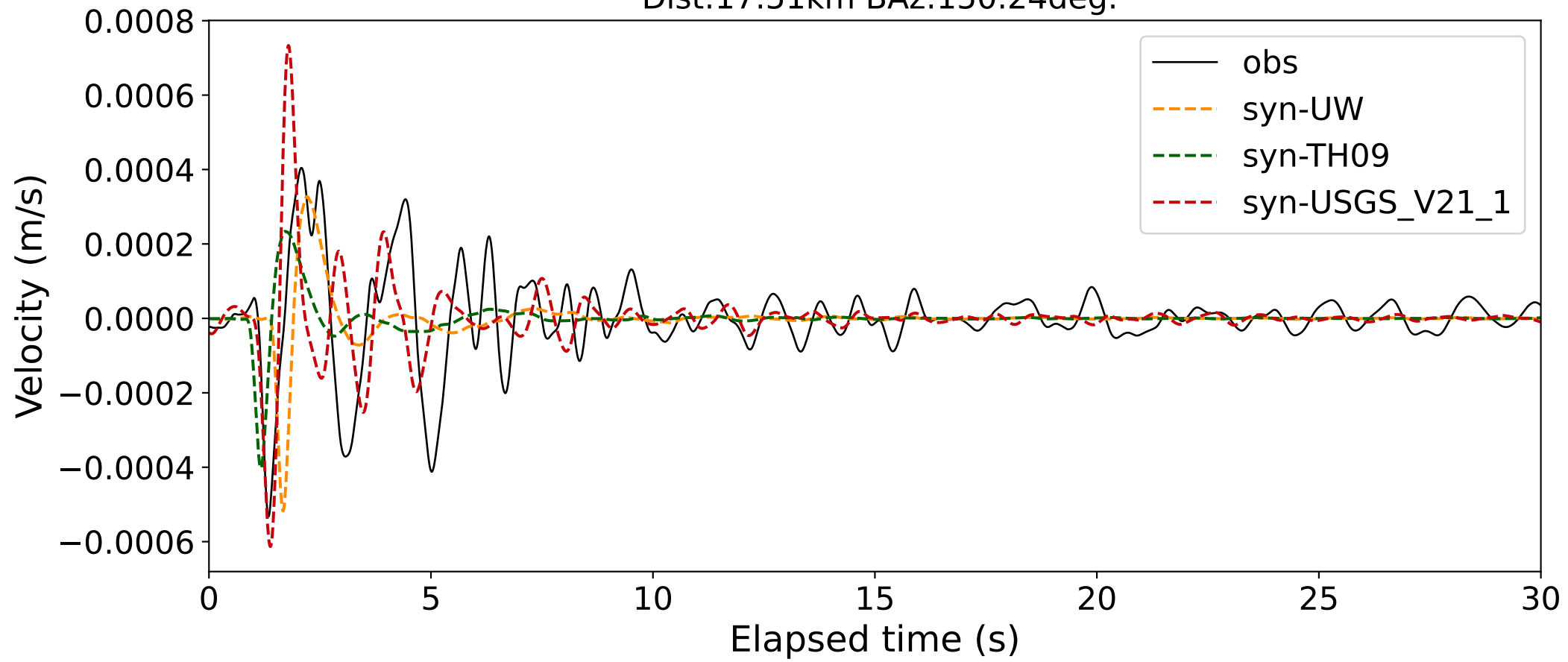
EventH NP.1836 (0.16-0.5Hz; Component T)
Dist:20.35km BAz:159.80deg.



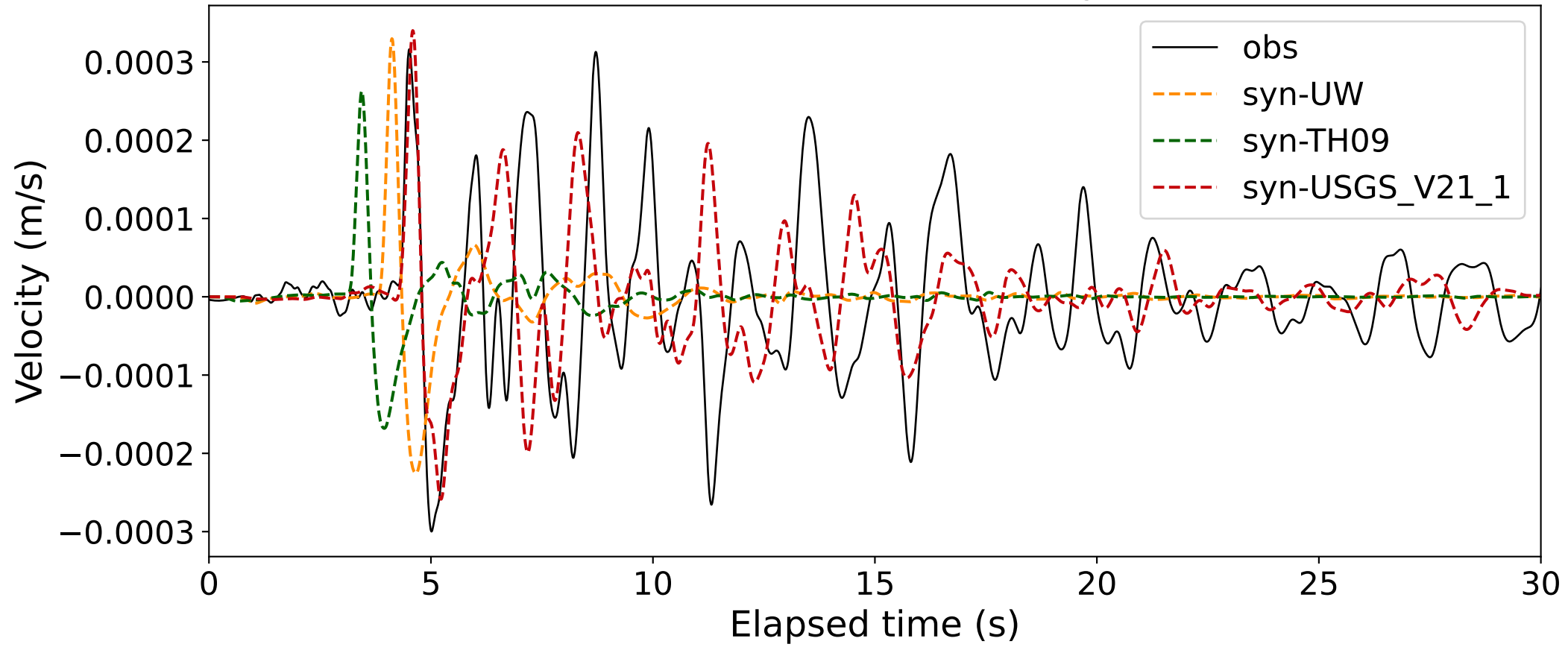
EventH NP.1842 (0.16-0.5Hz; Component T)
Dist:45.42km BAz:115.19deg.



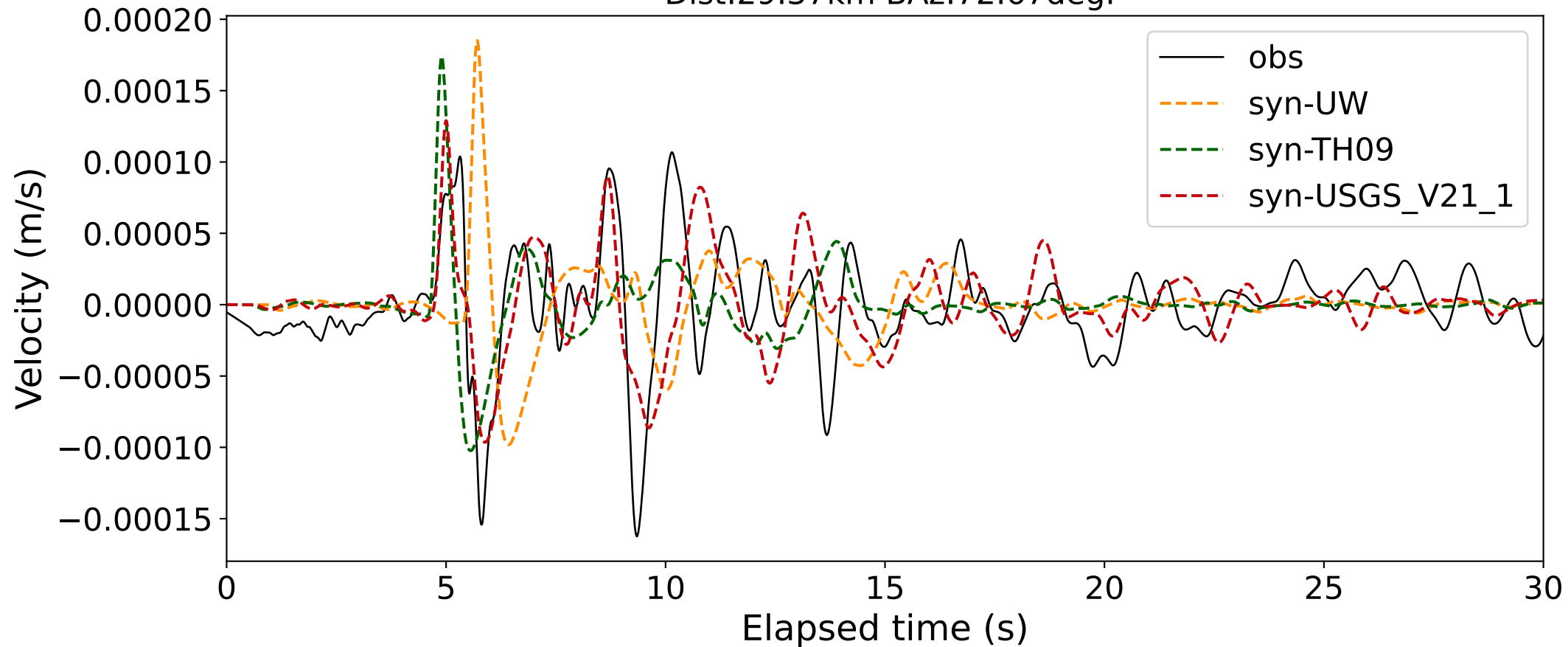
EventH NP.1843 (0.16-0.5Hz; Component T)
Dist:17.51km BAz:150.24deg.



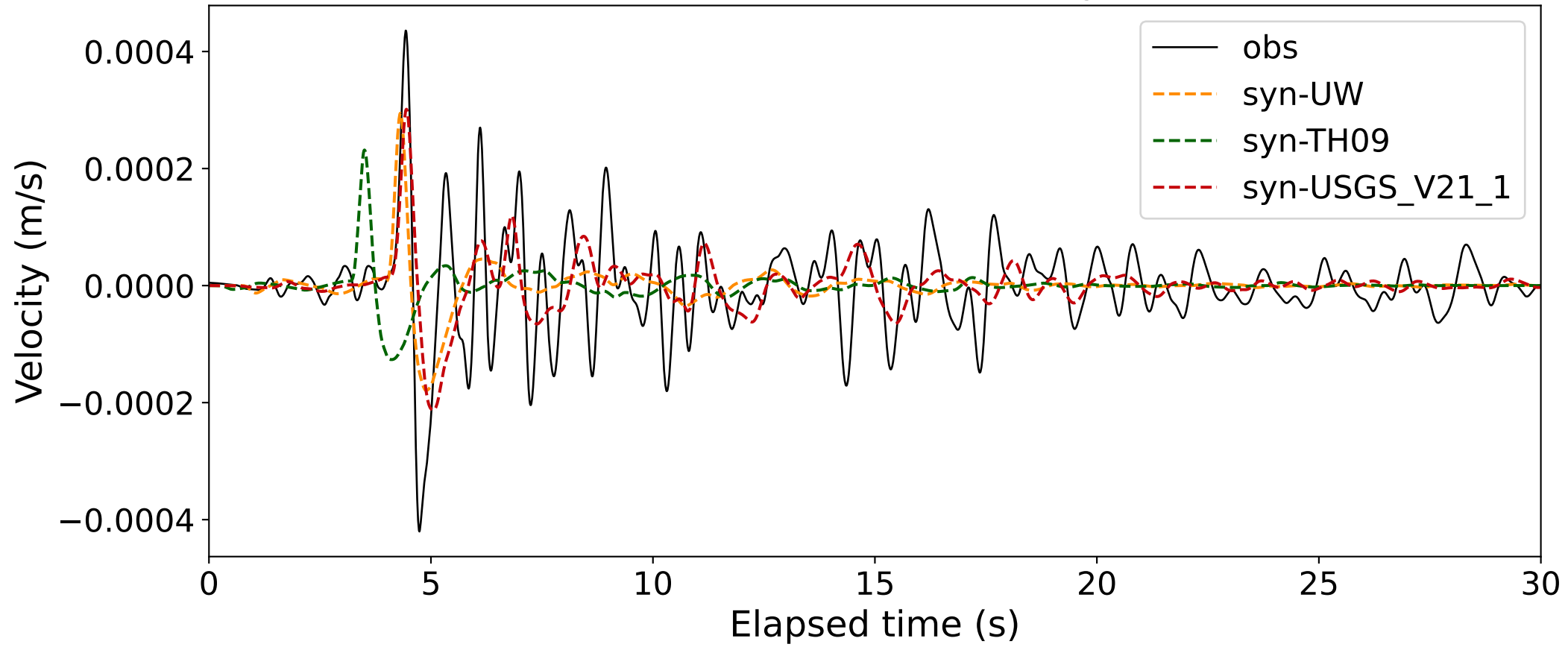
EventH NP.1844 (0.16-0.5Hz; Component T)
Dist:19.27km BAz:82.86deg.



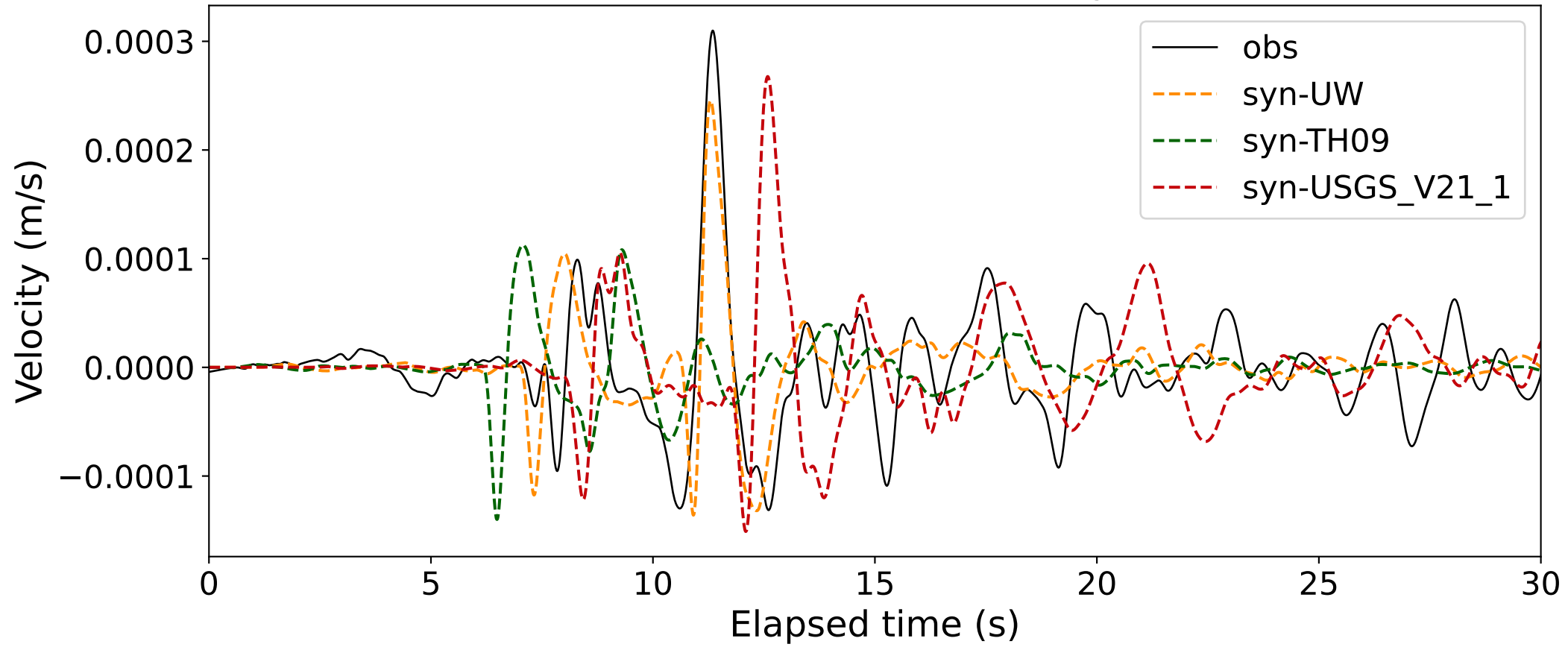
EventH NP.1846 (0.16-0.5Hz; Component T)
Dist:29.37km BAz:72.67deg.



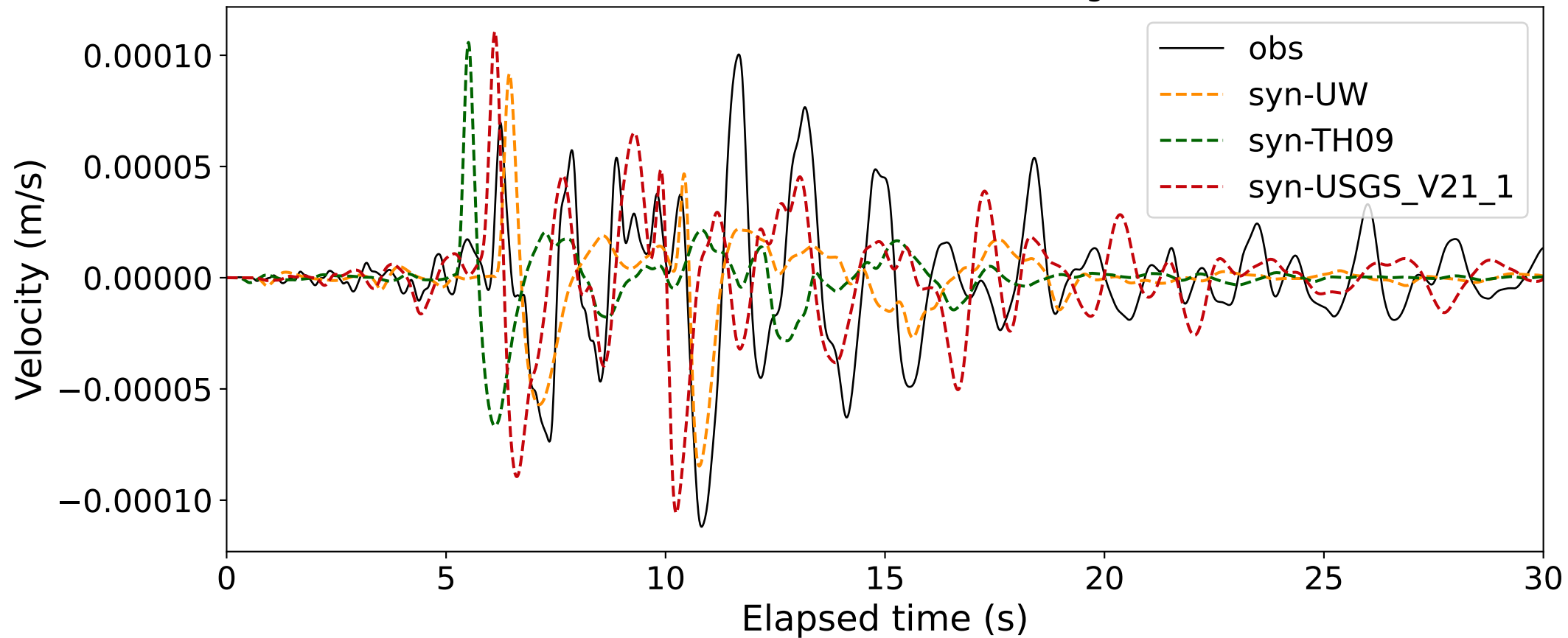
EventH NP.1847 (0.16-0.5Hz; Component T)
Dist:19.41km BAz:31.45deg.



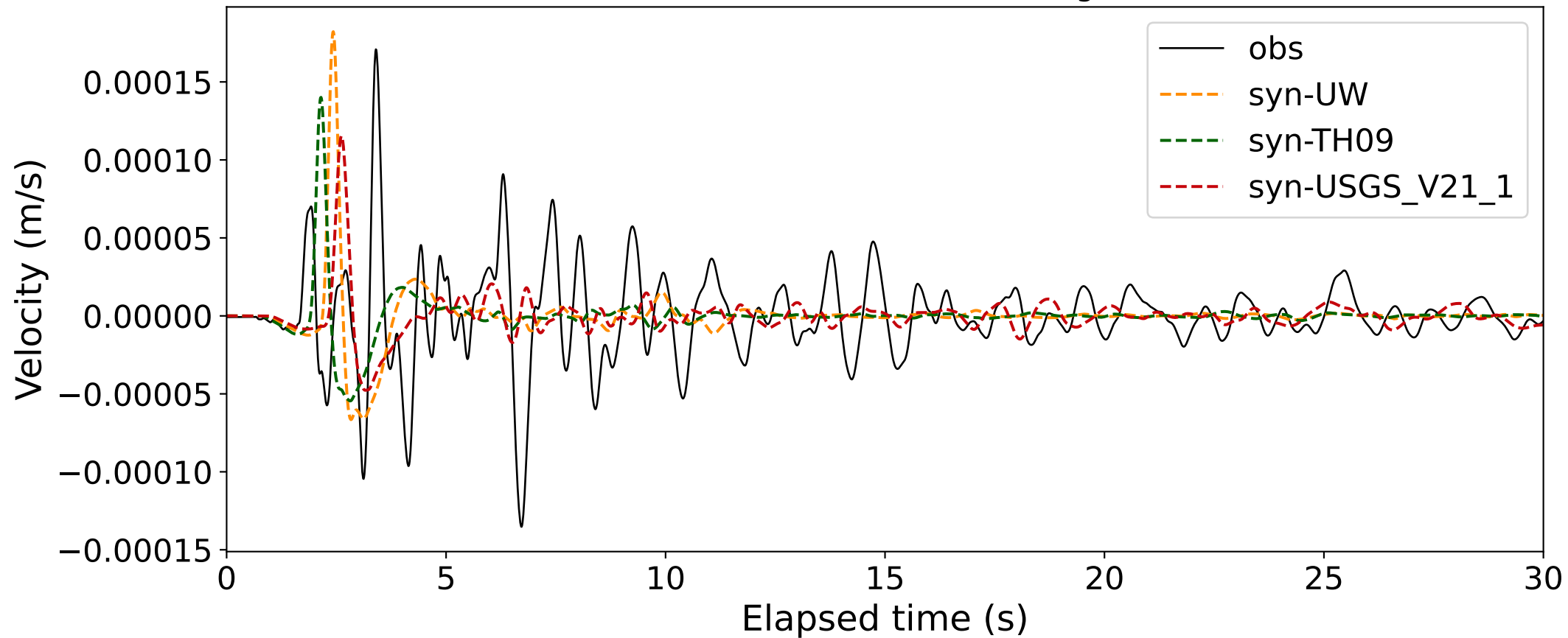
EventH NP.1863 (0.16-0.5Hz; Component T)
Dist:40.92km BAz:122.22deg.



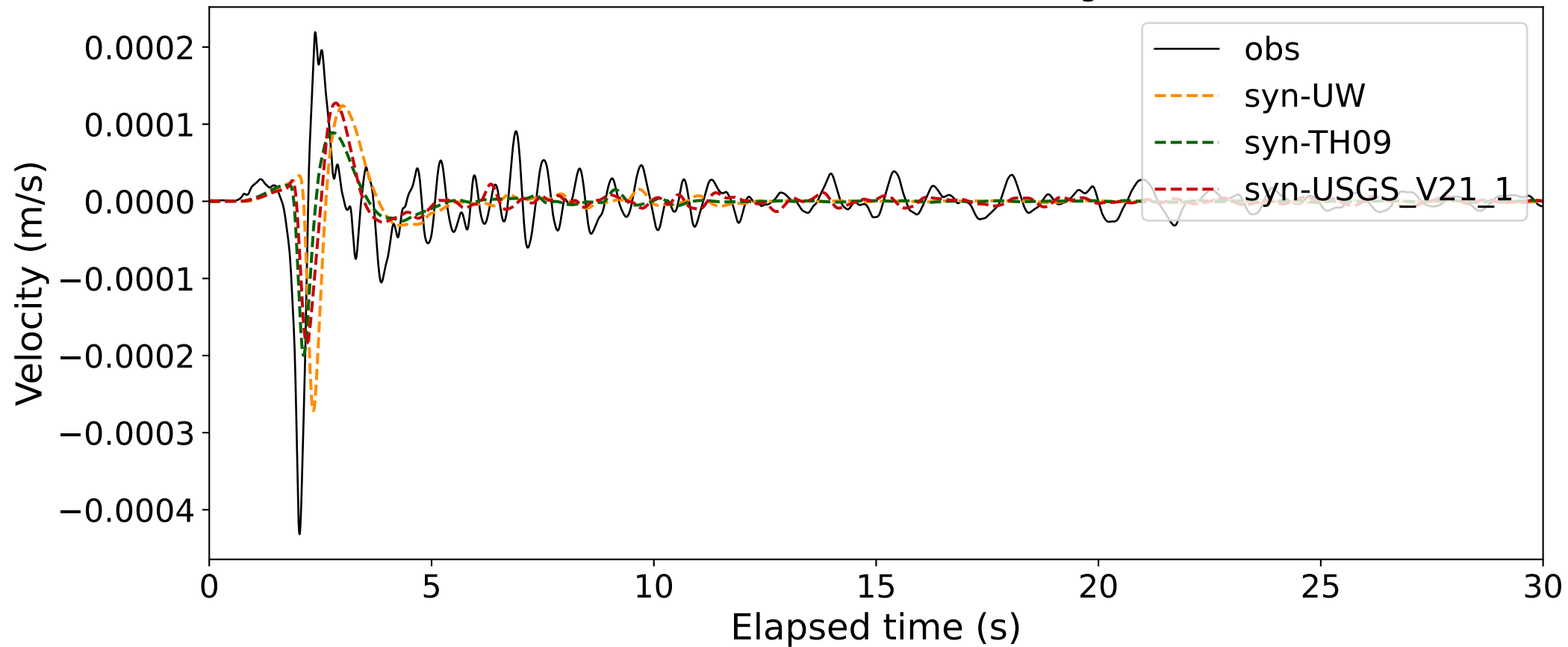
Event1 BK.BDM (0.16-0.5Hz; Component T)
Dist:35.26km BAz:74.31deg.



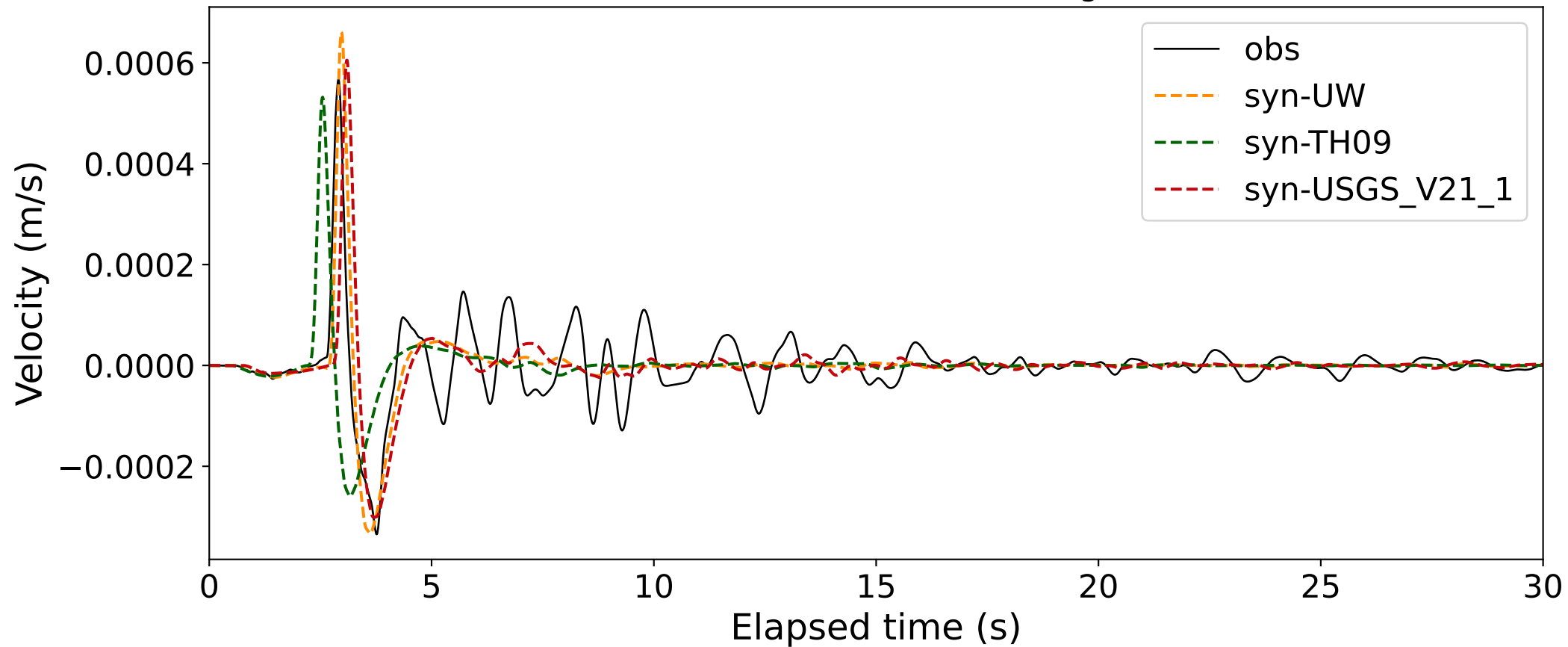
Event1 BK.BKS (0.16-0.5Hz; Component T)
Dist:1.66km BAz:59.61deg.



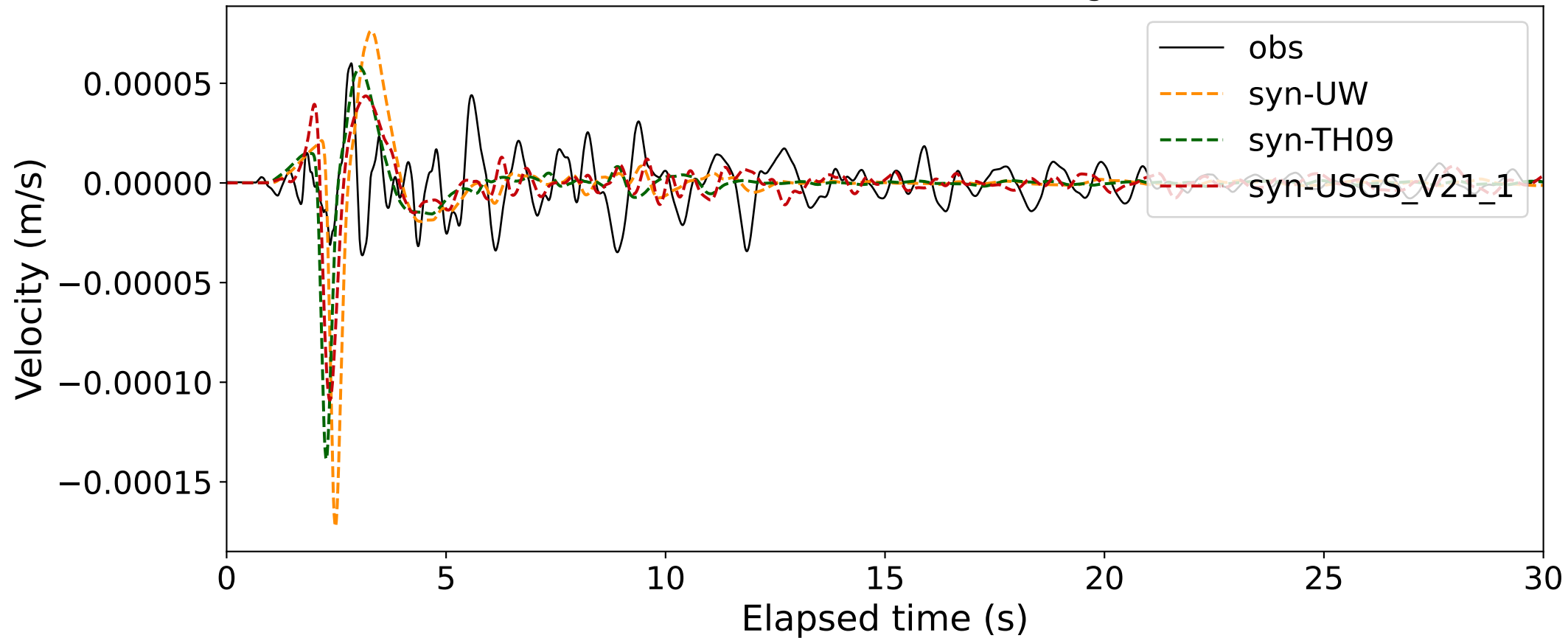
Eventl BK.BL88 (0.16-0.5Hz; Component T)
Dist:0.97km BAz:347.07deg.



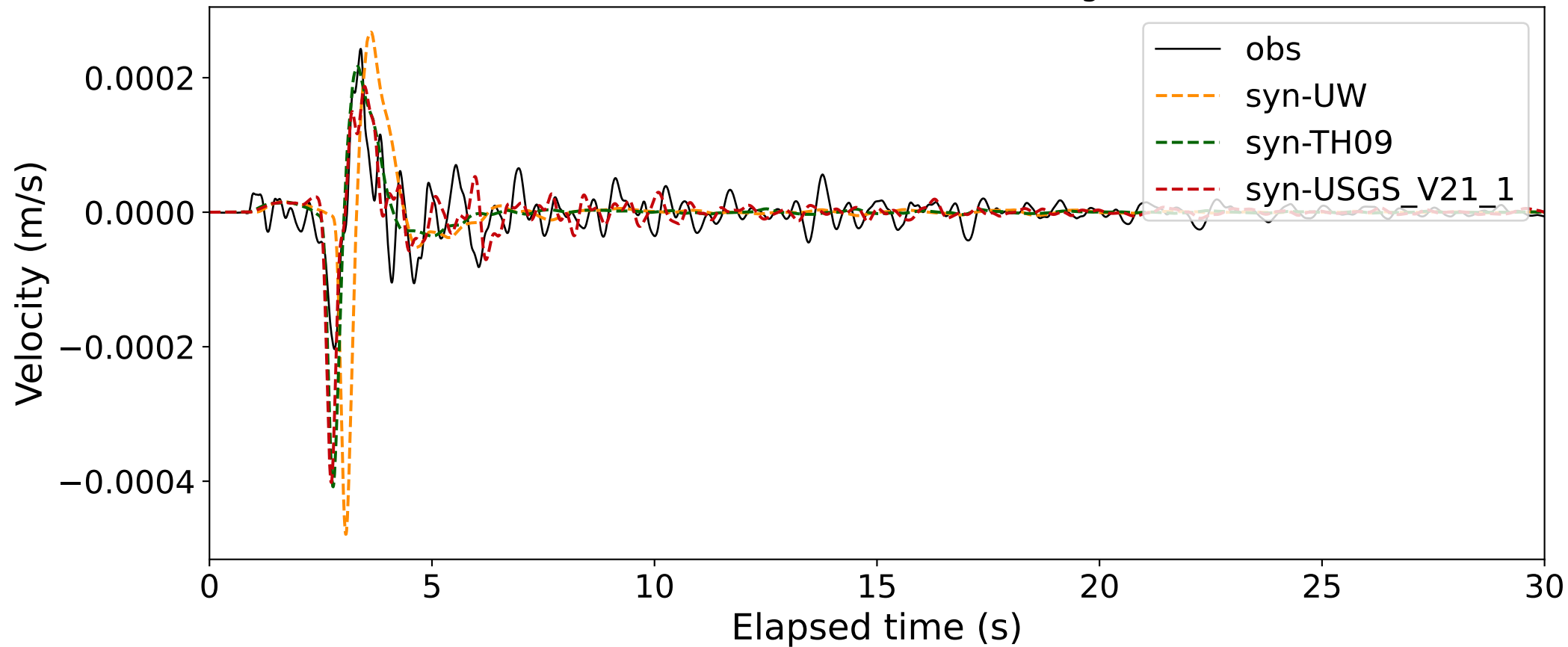
Event1 BK.BRIB (0.16-0.5Hz; Component T)
Dist:10.42km BAz:57.63deg.



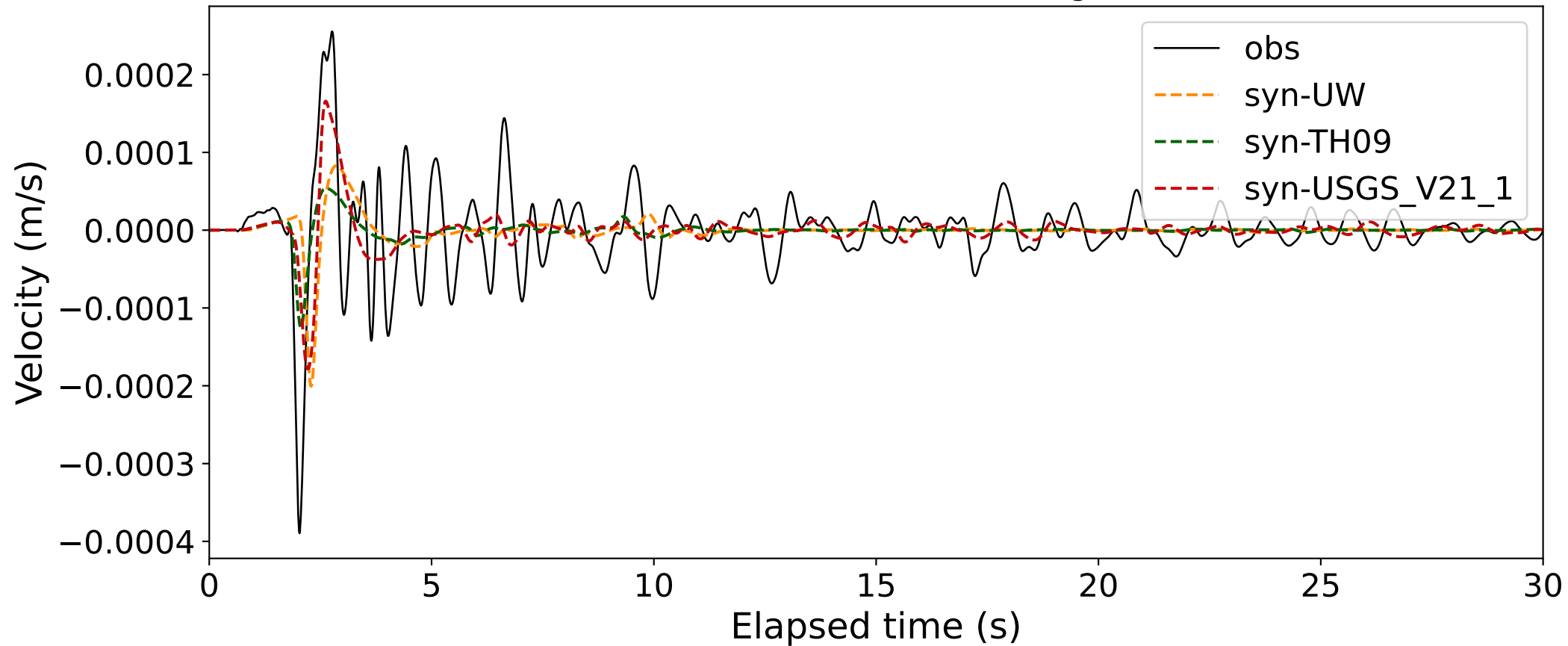
Event1 BK.BRK (0.16-0.5Hz; Component T)
Dist:0.97km BAz:303.77deg.



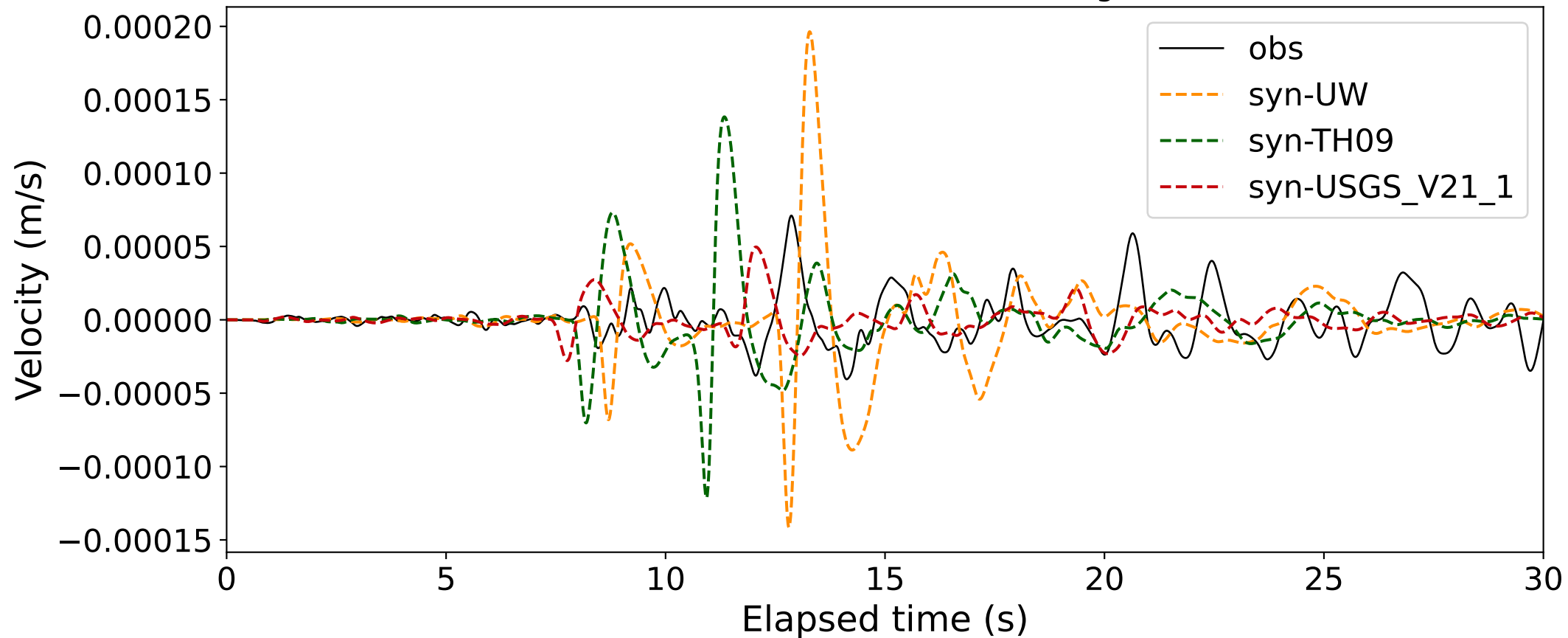
Event1 BK.RFSB (0.16-0.5Hz; Component T)
Dist:9.09km BAz:305.41deg.



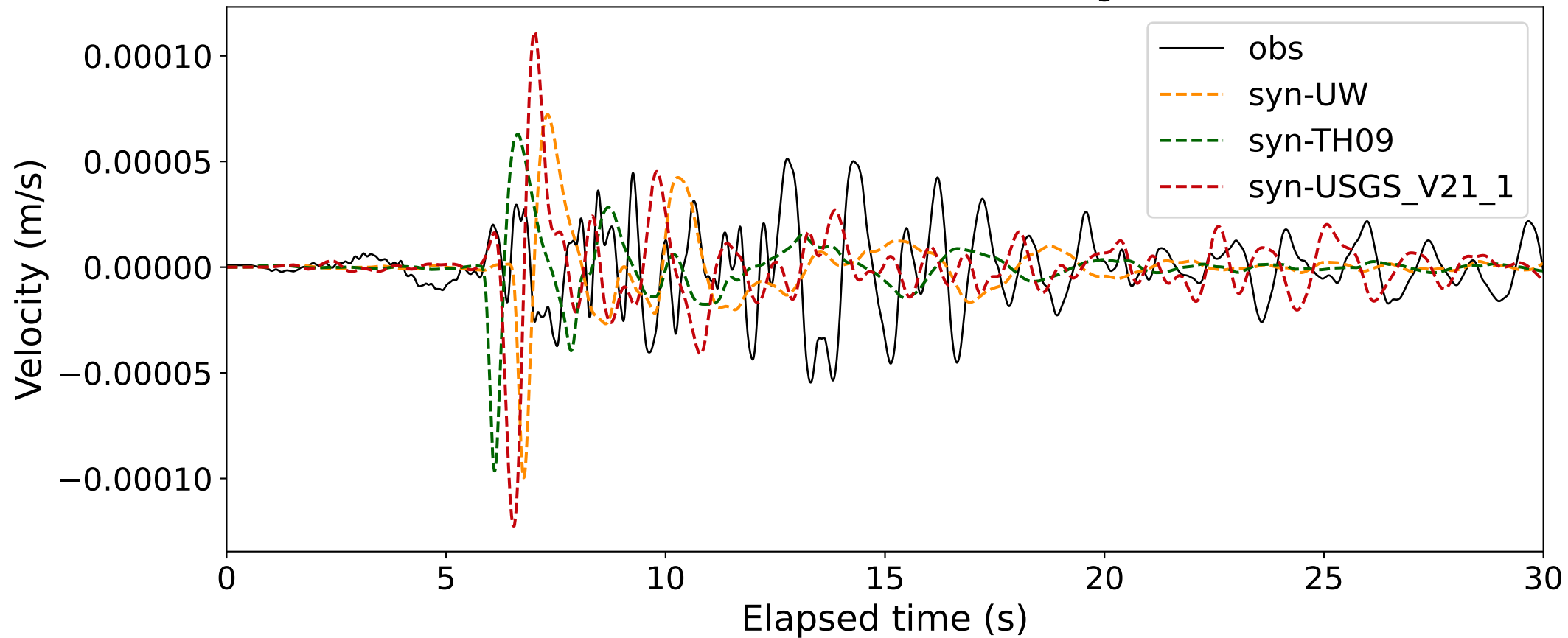
Event1 BK.VAK (0.16-0.5Hz; Component T)
Dist:1.02km BAz:14.73deg.



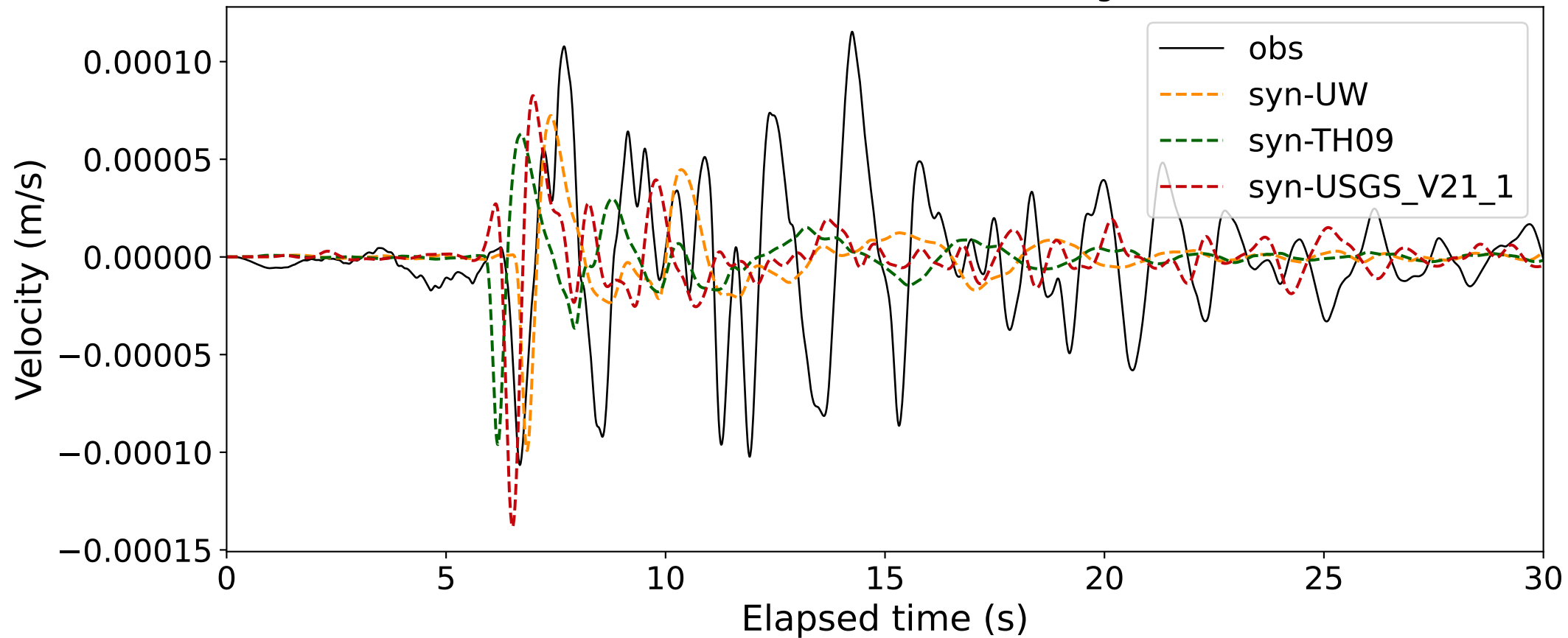
Event1 BK.WENL (0.16-0.5Hz; Component T)
Dist:51.49km BAz:121.95deg.



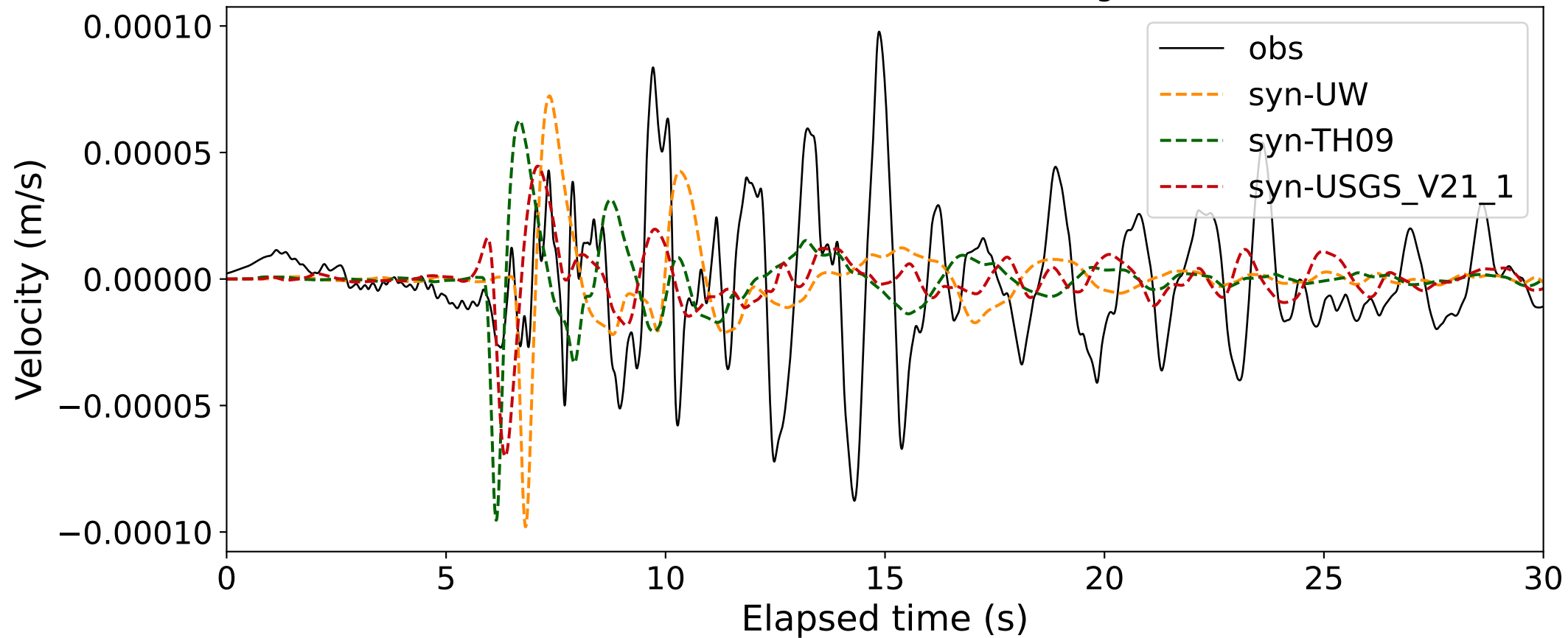
Eventl GS.ND1 (0.16-0.5Hz; Component T)
Dist:39.96km BAz:145.03deg.



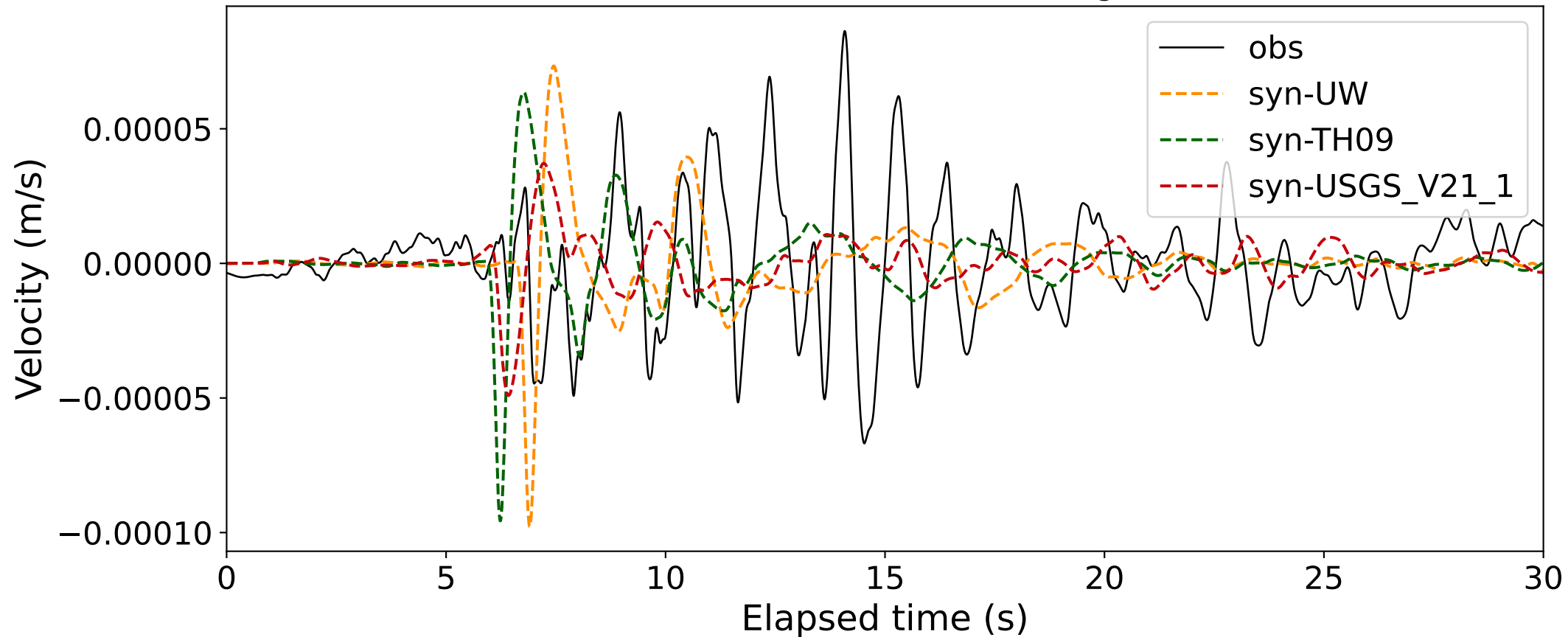
Event1 GS.ND2 (0.16-0.5Hz; Component T)
Dist:40.13km BAz:144.74deg.



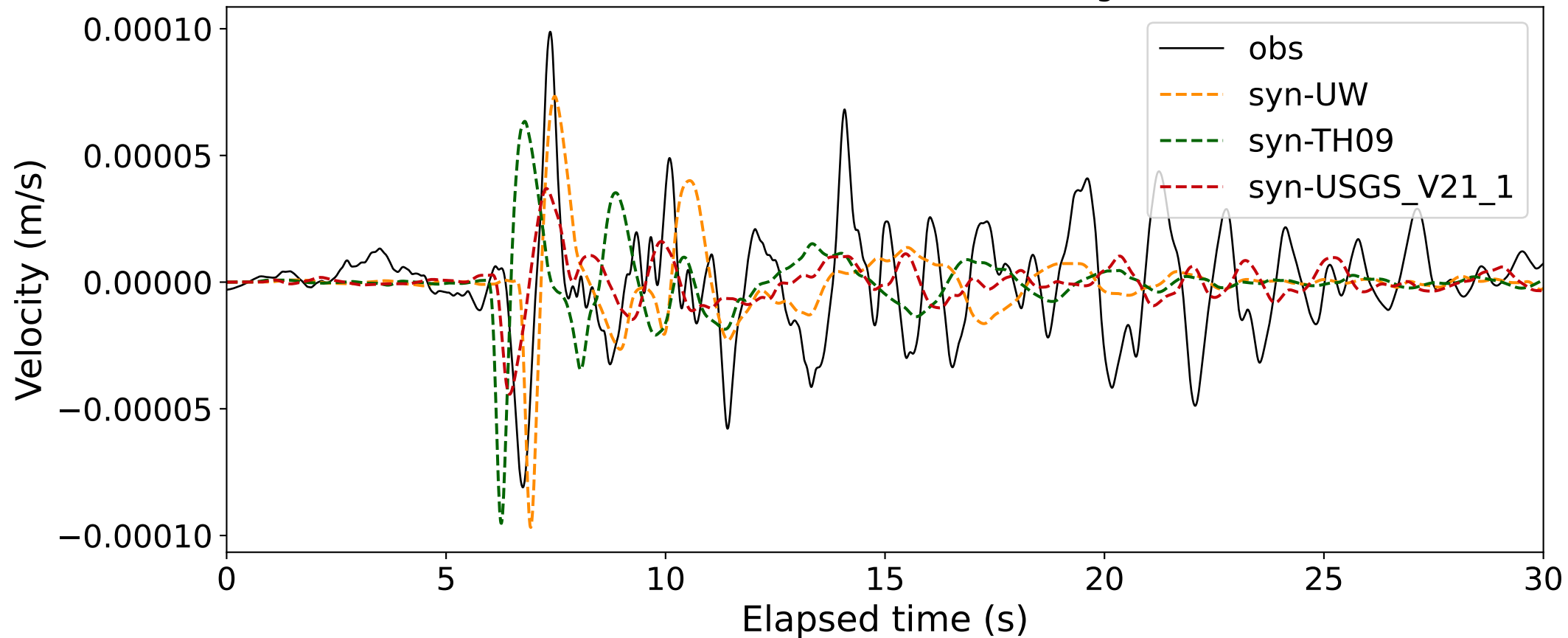
Event: GS.ND3 (0.16-0.5Hz; Component T)
Dist:40.32km BAz:144.37deg.



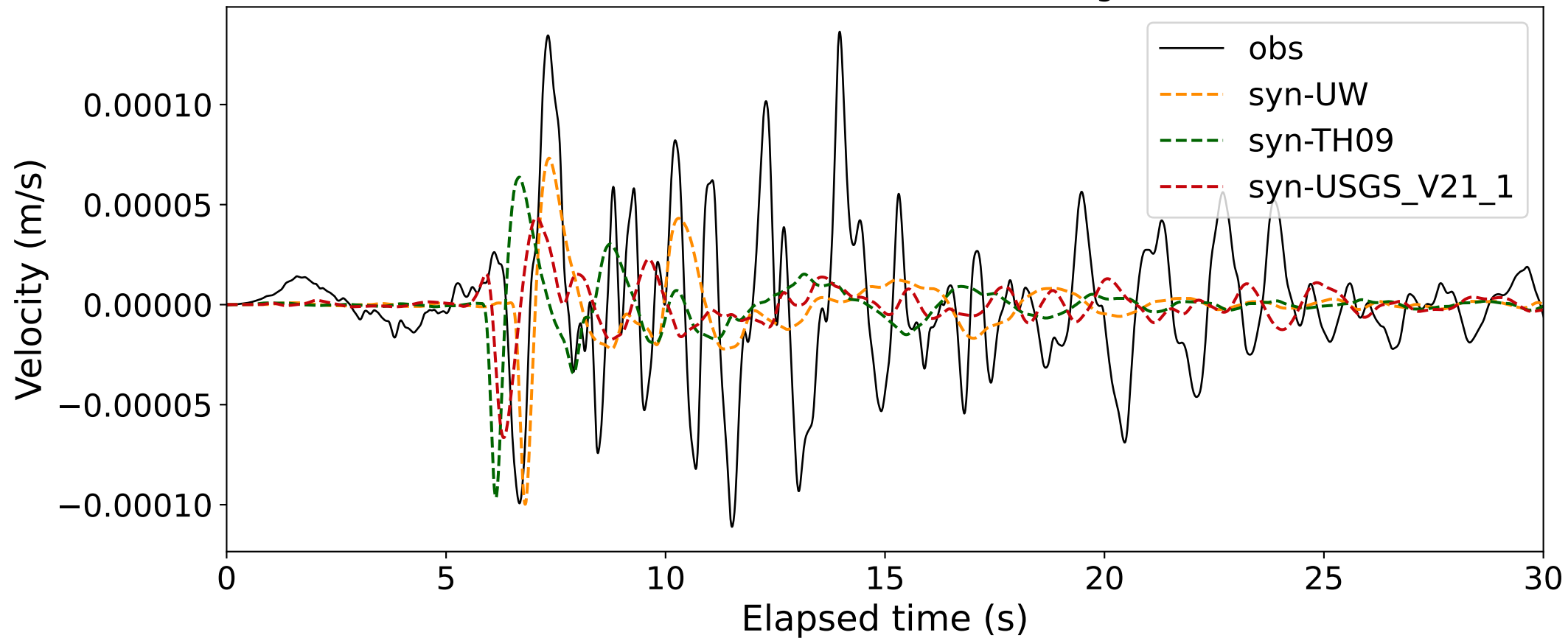
Event: GS.ND4 (0.16-0.5Hz; Component T)
Dist:40.32km BAz:143.84deg.



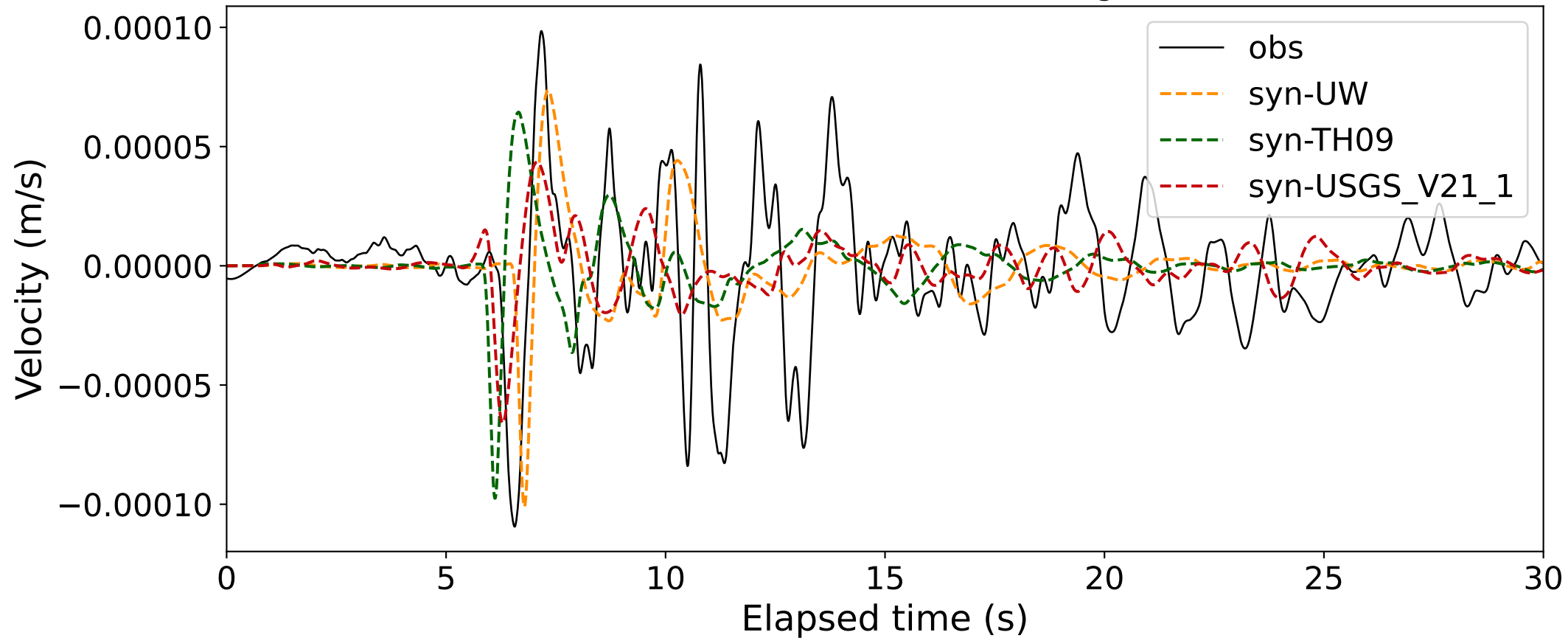
Event1 GS.ND5 (0.16-0.5Hz; Component T)
Dist:40.49km BAz:143.53deg.



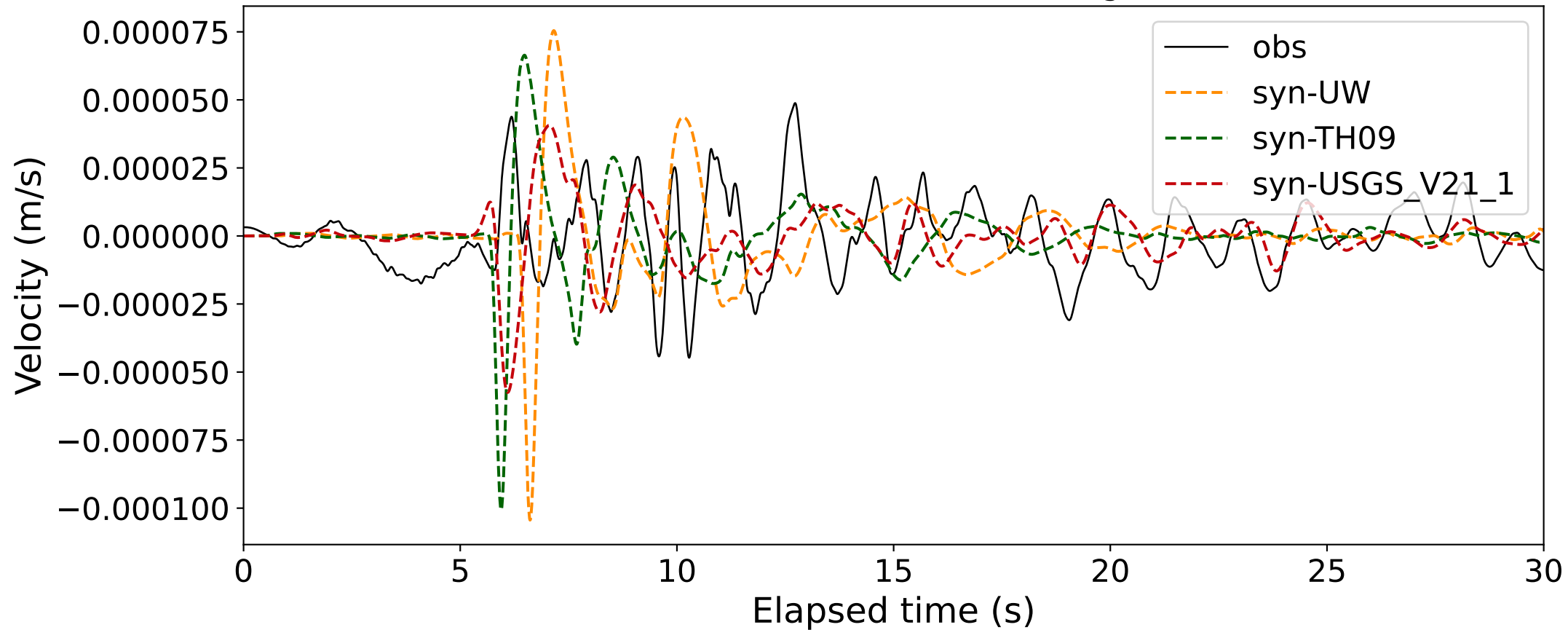
Event1 GS.ND6 (0.16-0.5Hz; Component T)
Dist:40.02km BAz:144.25deg.



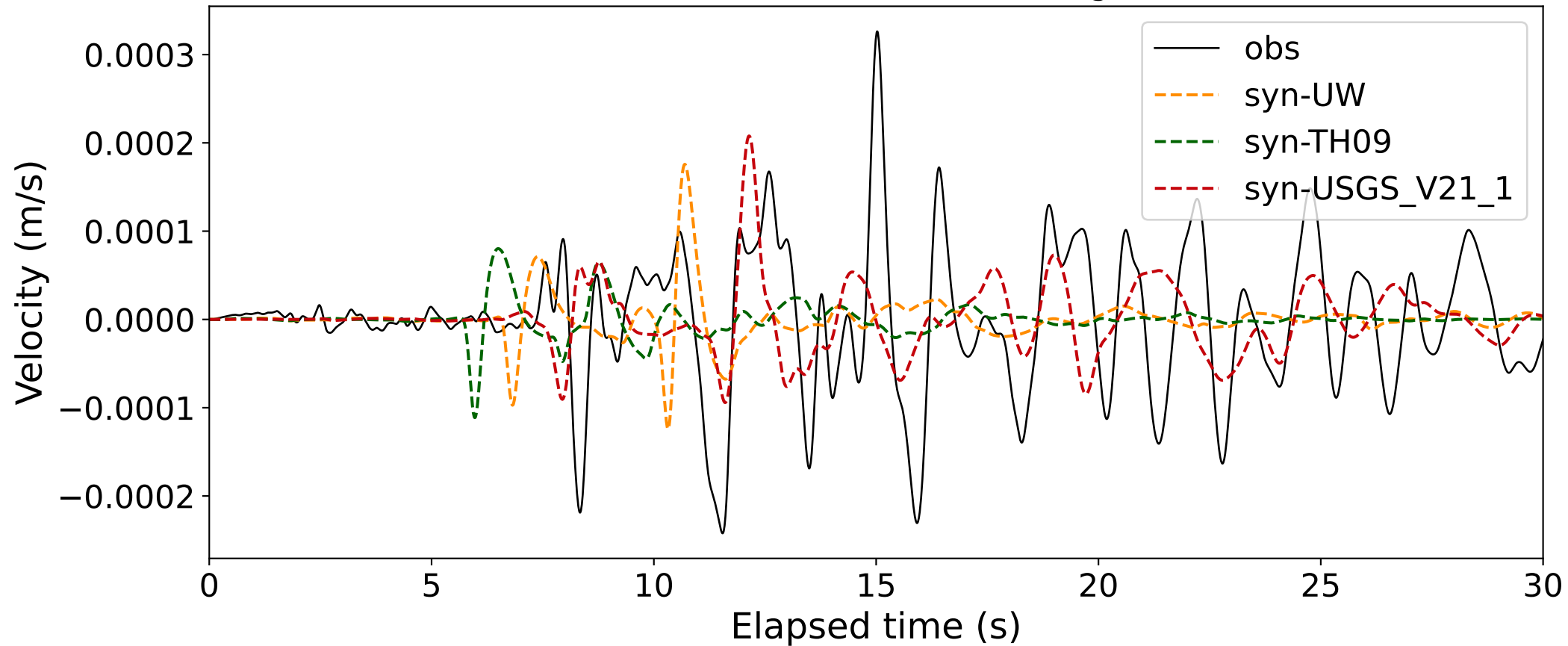
Event: GS.ND7 (0.16-0.5Hz; Component T)
Dist: 39.76km BAz: 144.22deg.



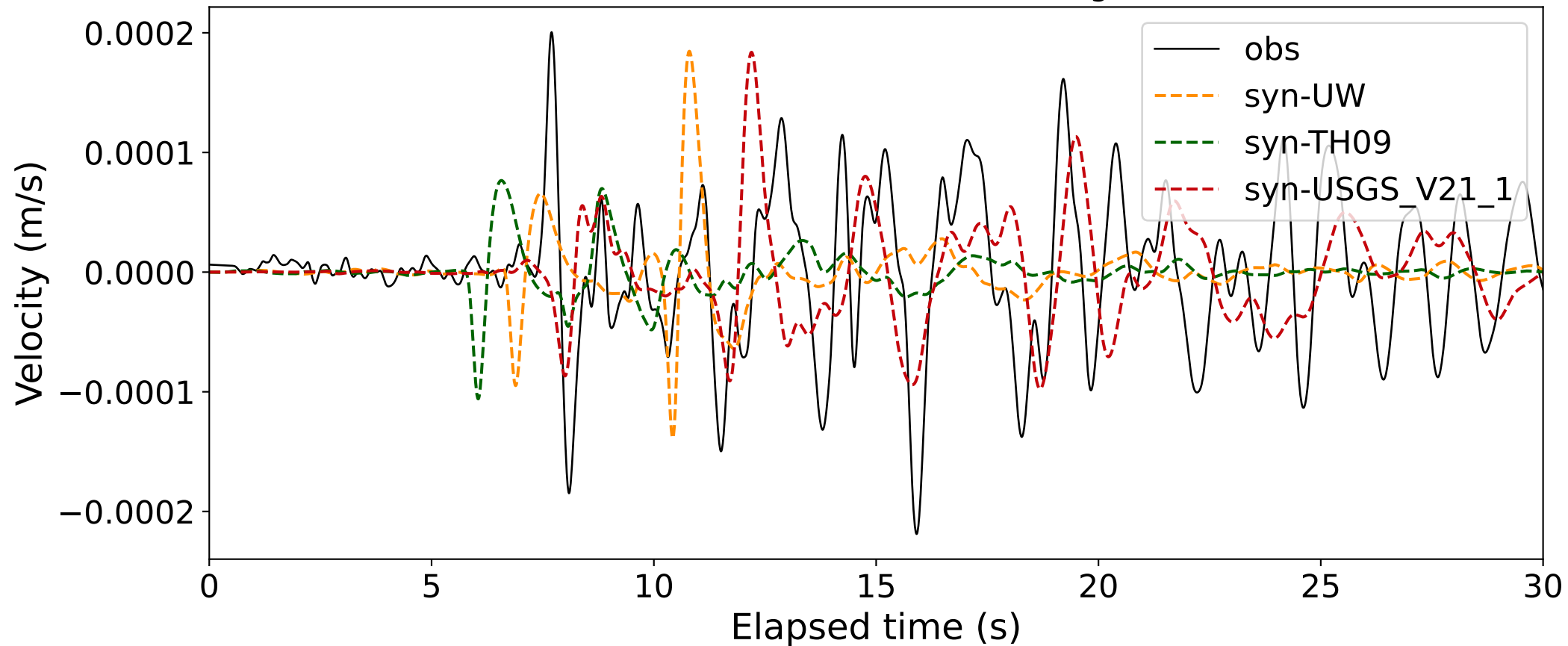
Event1 GS.NDR (0.16-0.5Hz; Component T)
Dist:39.06km BAz:144.05deg.



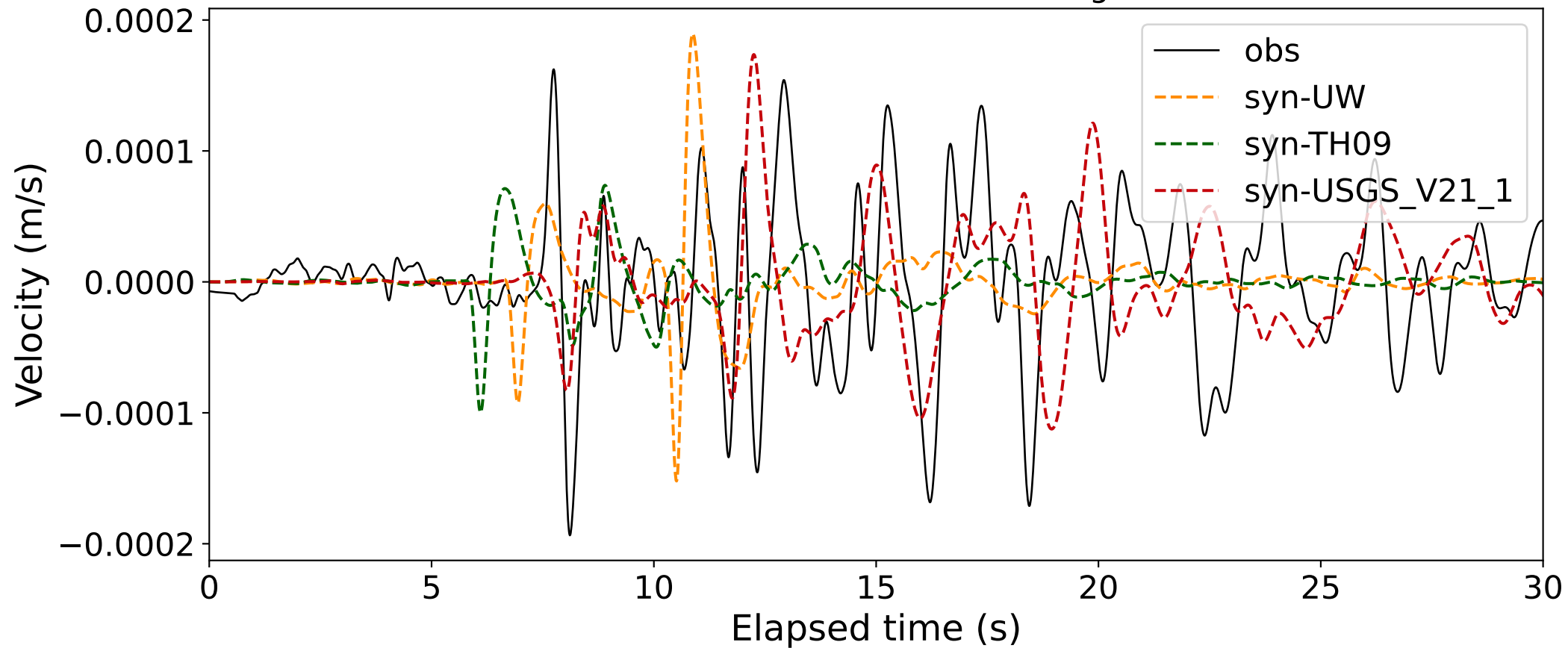
Event1 GS.PN1 (0.16-0.5Hz; Component T)
Dist:38.57km BAz:119.03deg.



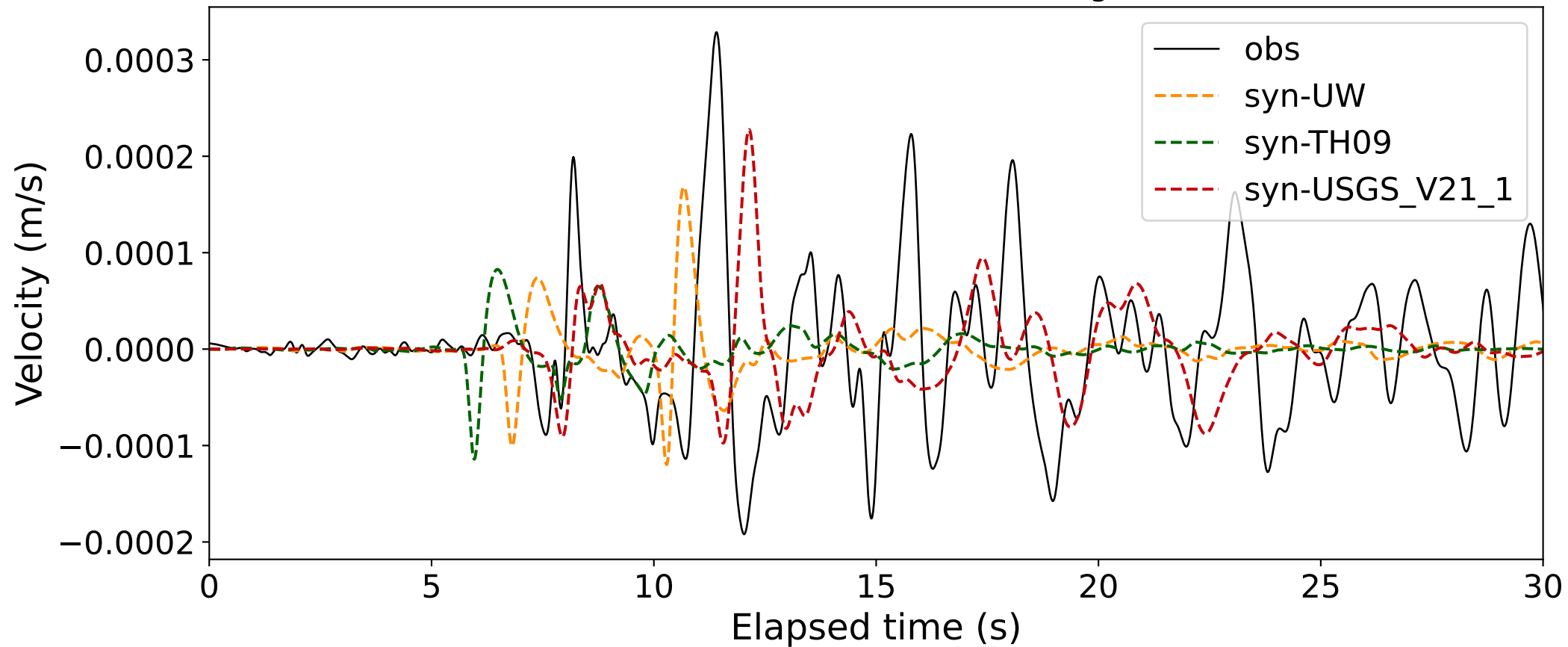
Event1 GS.PN2 (0.16-0.5Hz; Component T)
Dist:39.01km BAz:118.64deg.



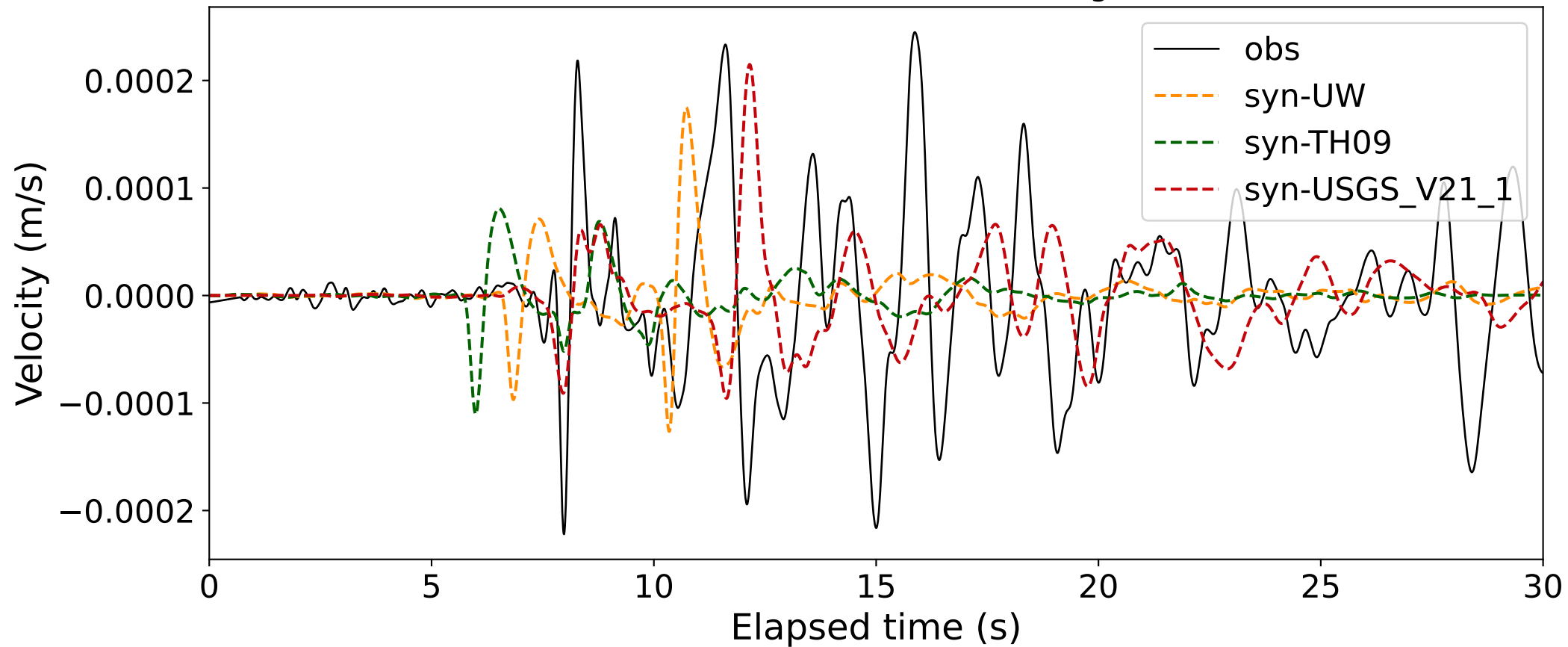
Event1 GS.PN3 (0.16-0.5Hz; Component T)
Dist:39.54km BAz:118.42deg.



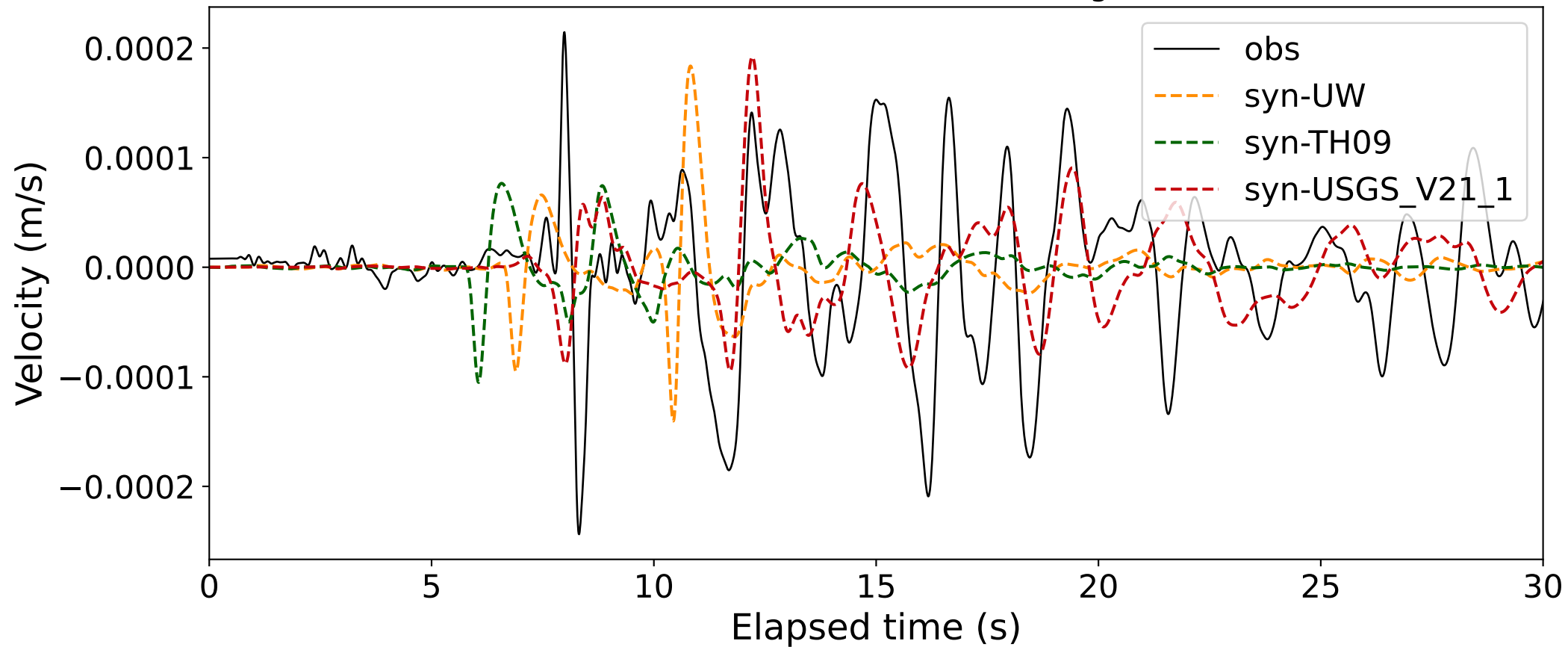
Event1 GS.PO1 (0.16-0.5Hz; Component T)
Dist:38.42km BAz:119.63deg.



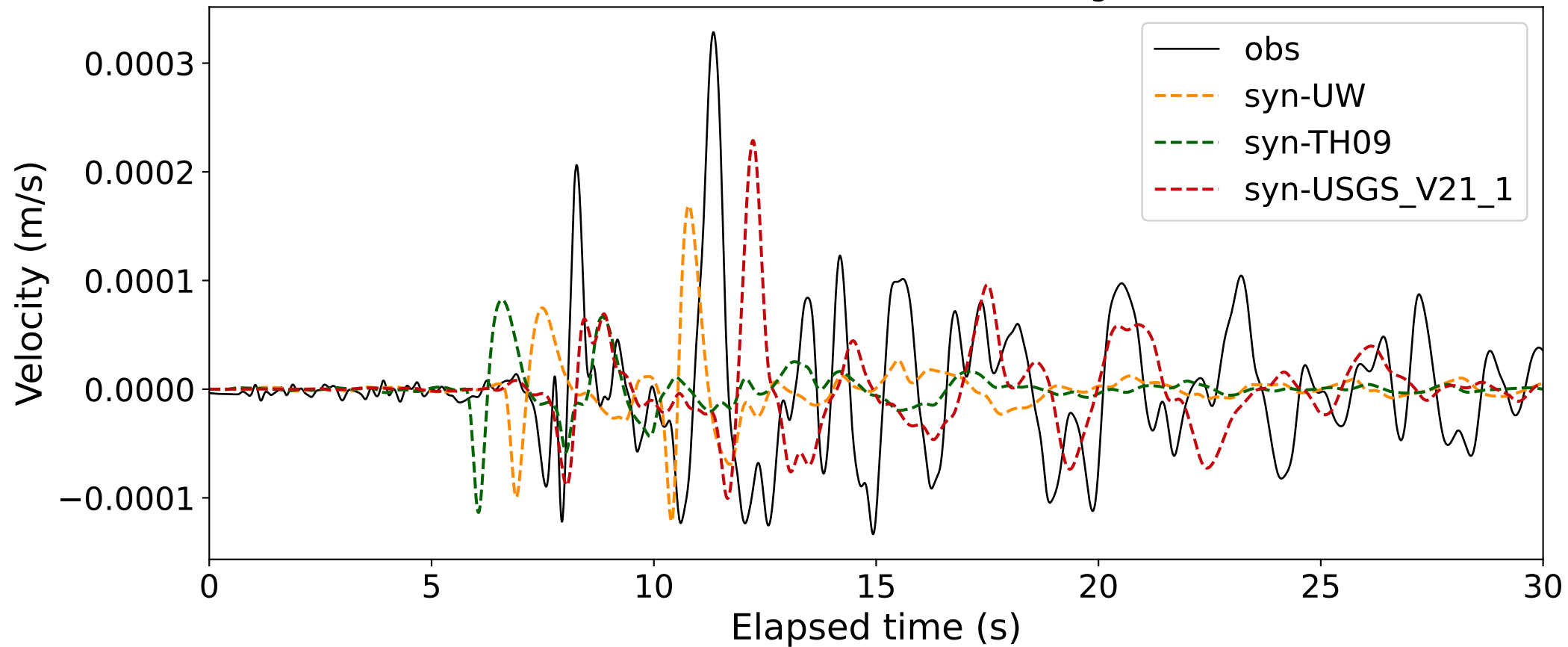
Event1 GS.PO2 (0.16-0.5Hz; Component T)
Dist:38.88km BAz:119.45deg.



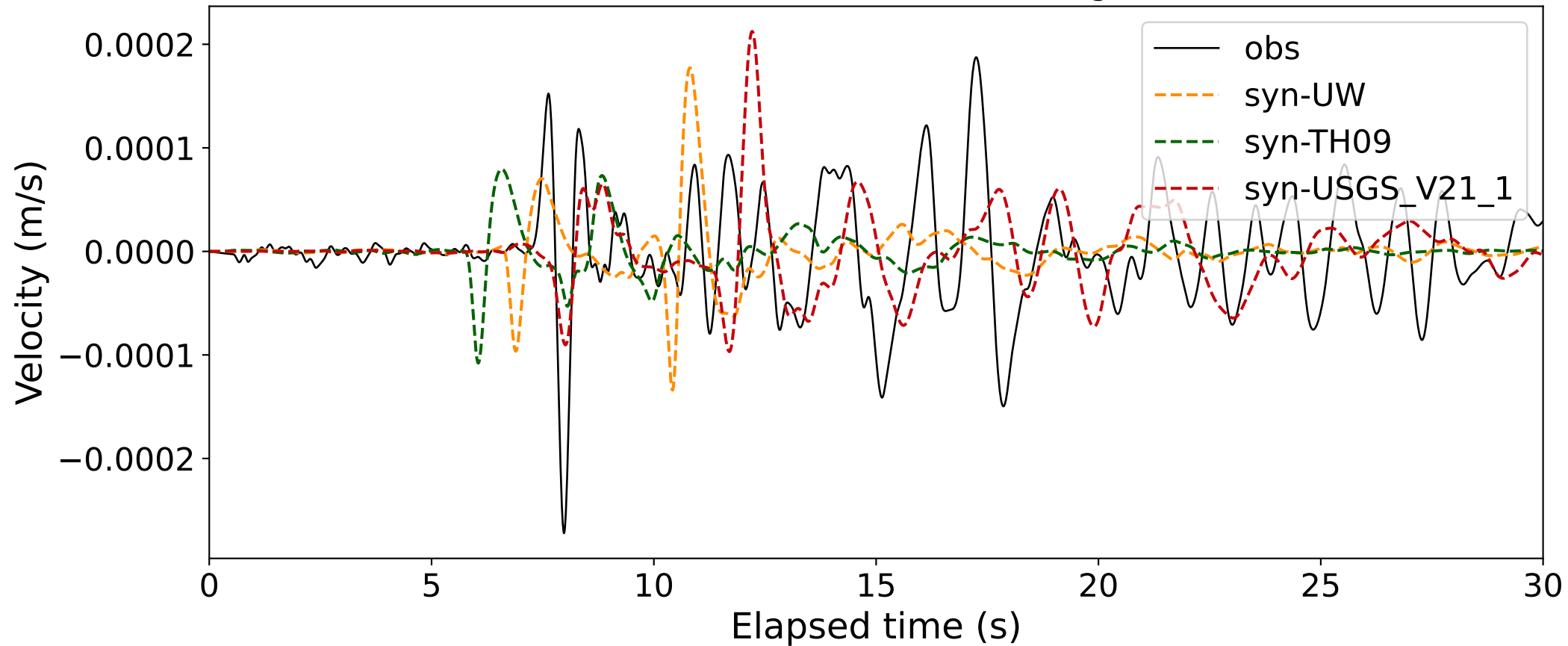
Event1 GS.PO3 (0.16-0.5Hz; Component T)
Dist:39.32km BAz:119.22deg.



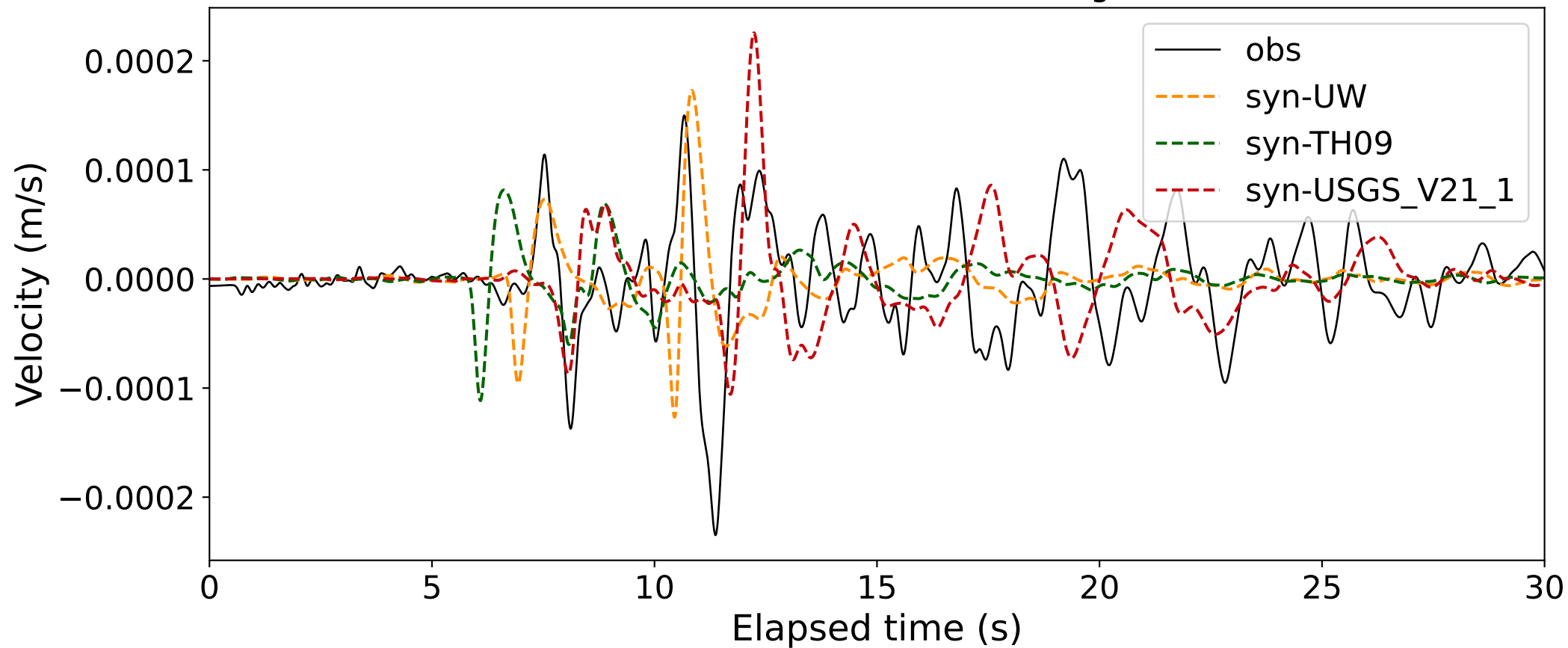
Event1 GS.PP22 (0.16-0.5Hz; Component T)
Dist:38.84km BAz:120.22deg.



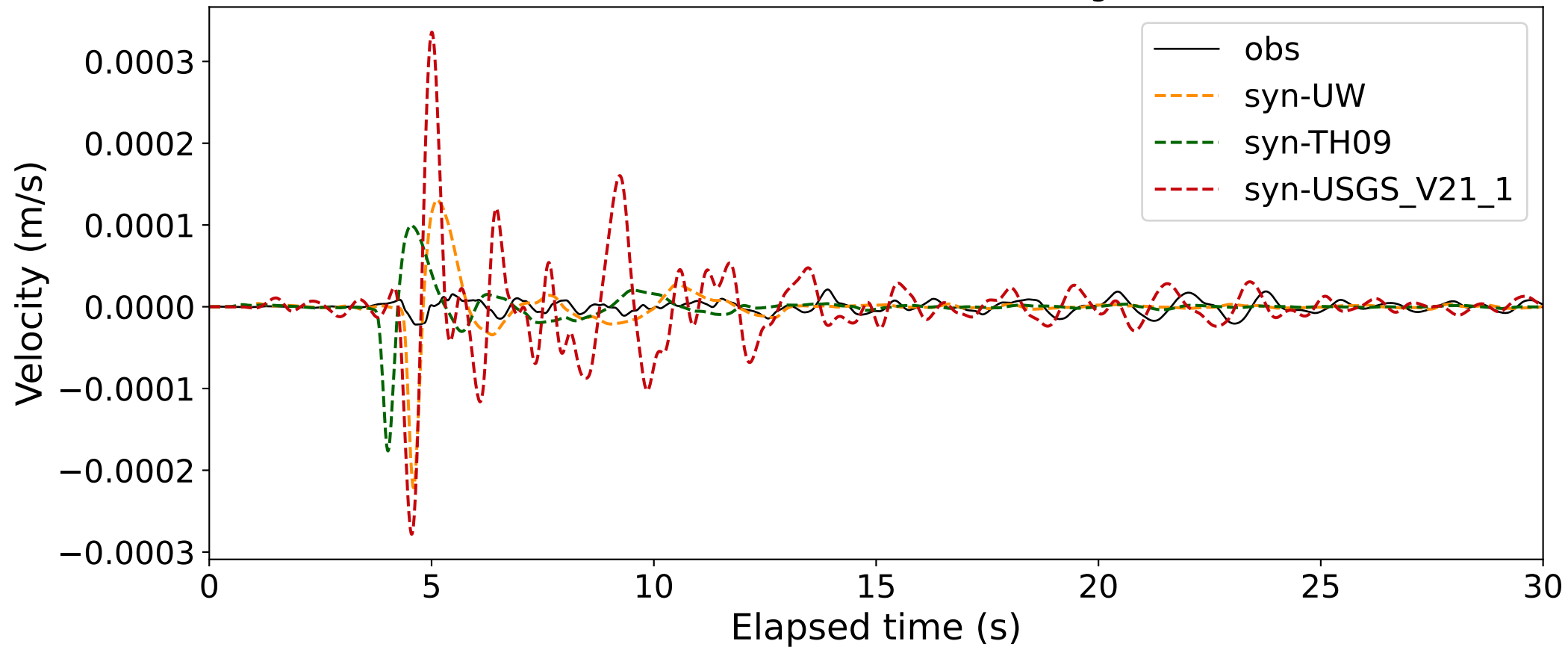
Event1 GS.PP3 (0.16-0.5Hz; Component T)
Dist:39.24km BAz:119.73deg.



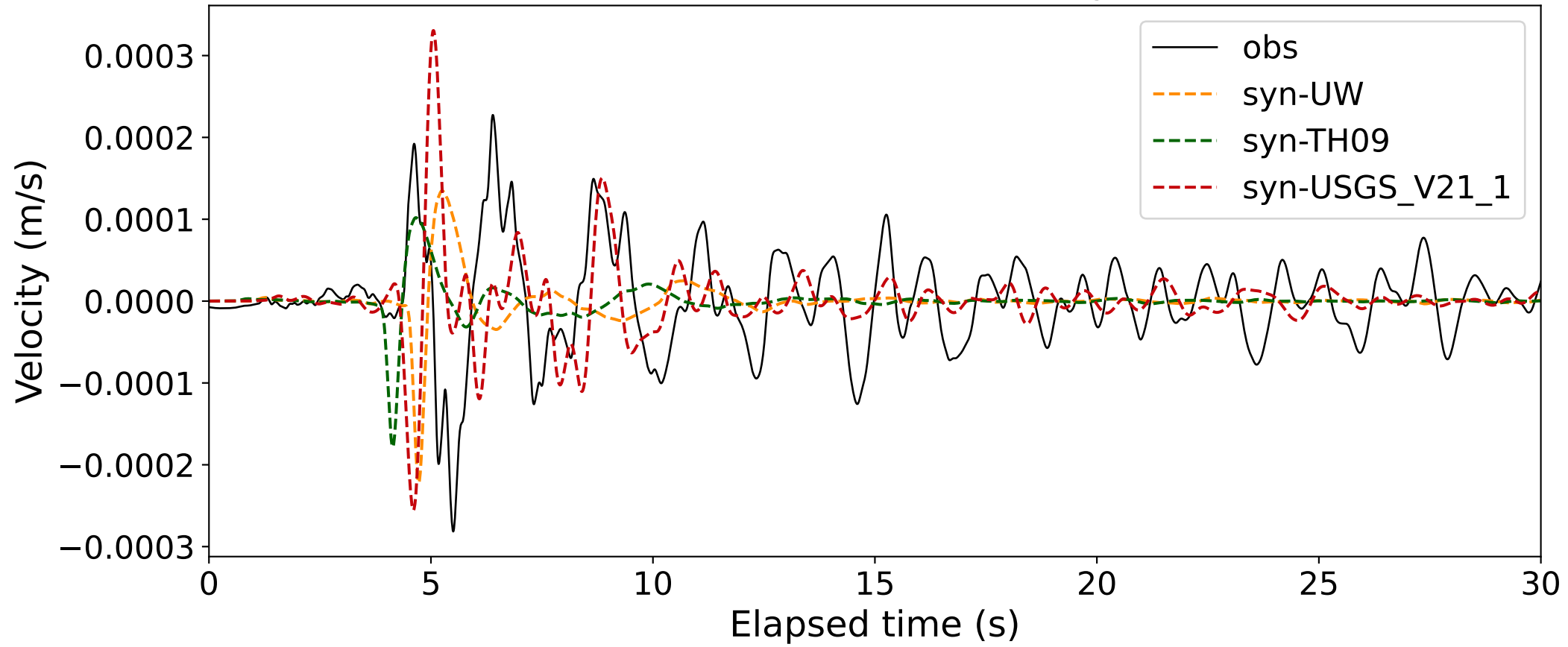
Event1 GS.PQ3 (0.16-0.5Hz; Component T)
Dist:39.39km BAz:120.70deg.



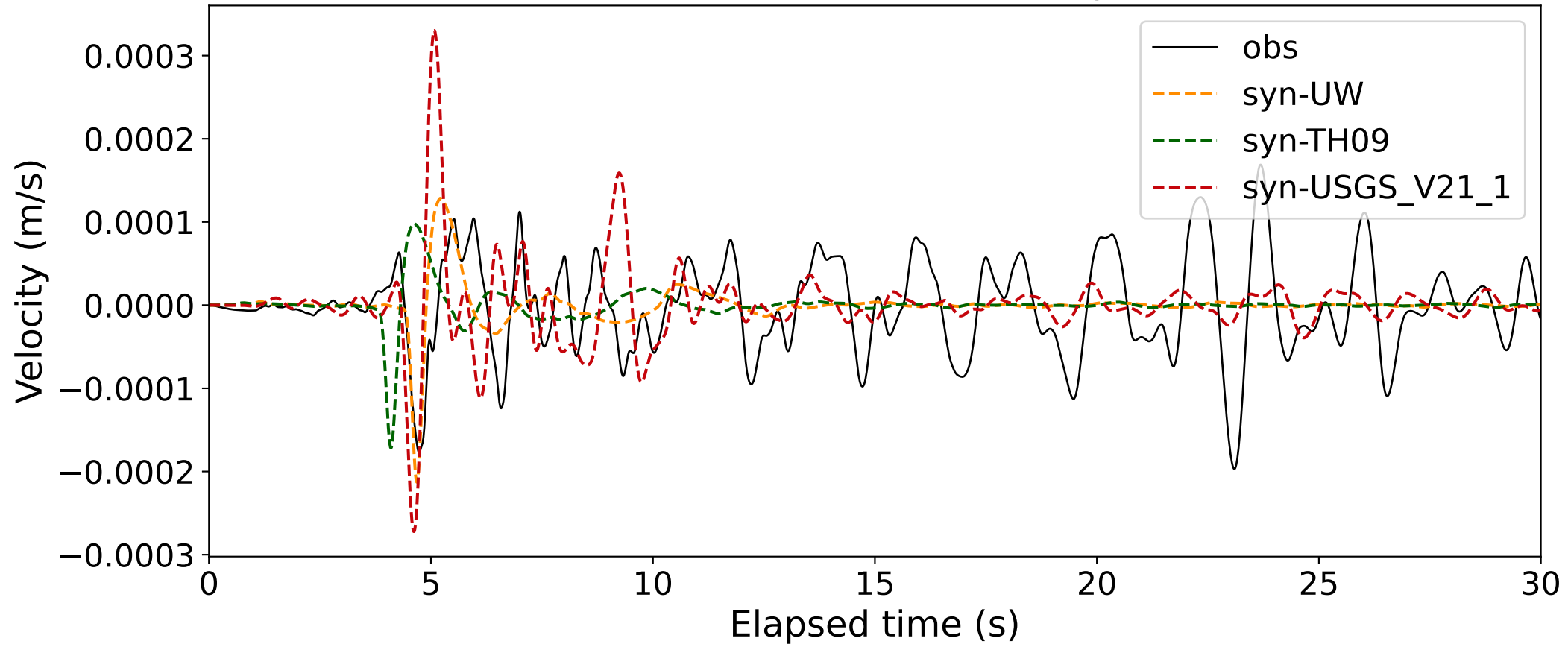
Event1 GS.SL11 (0.16-0.5Hz; Component T)
Dist:23.57km BAz:157.16deg.



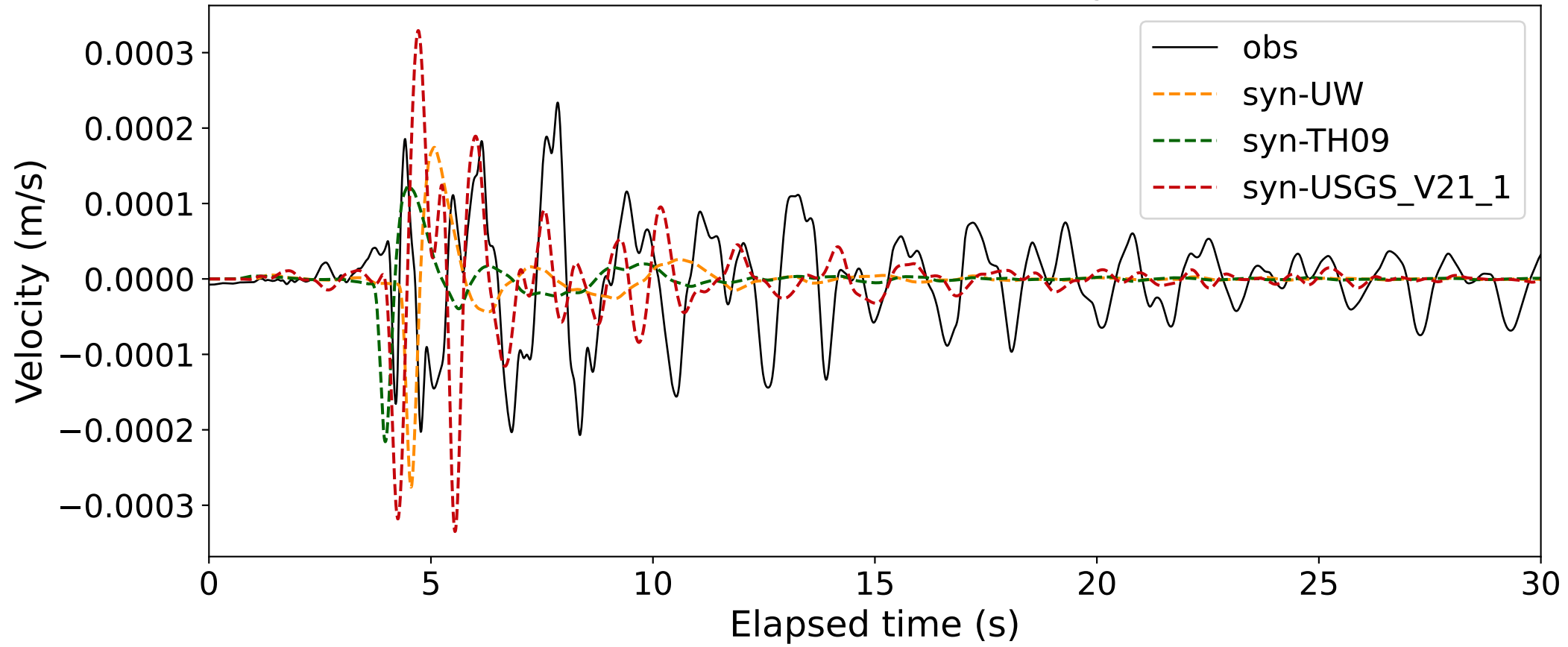
Event1 GS.SL2 (0.16-0.5Hz; Component T)
Dist:23.73km BAz:155.93deg.



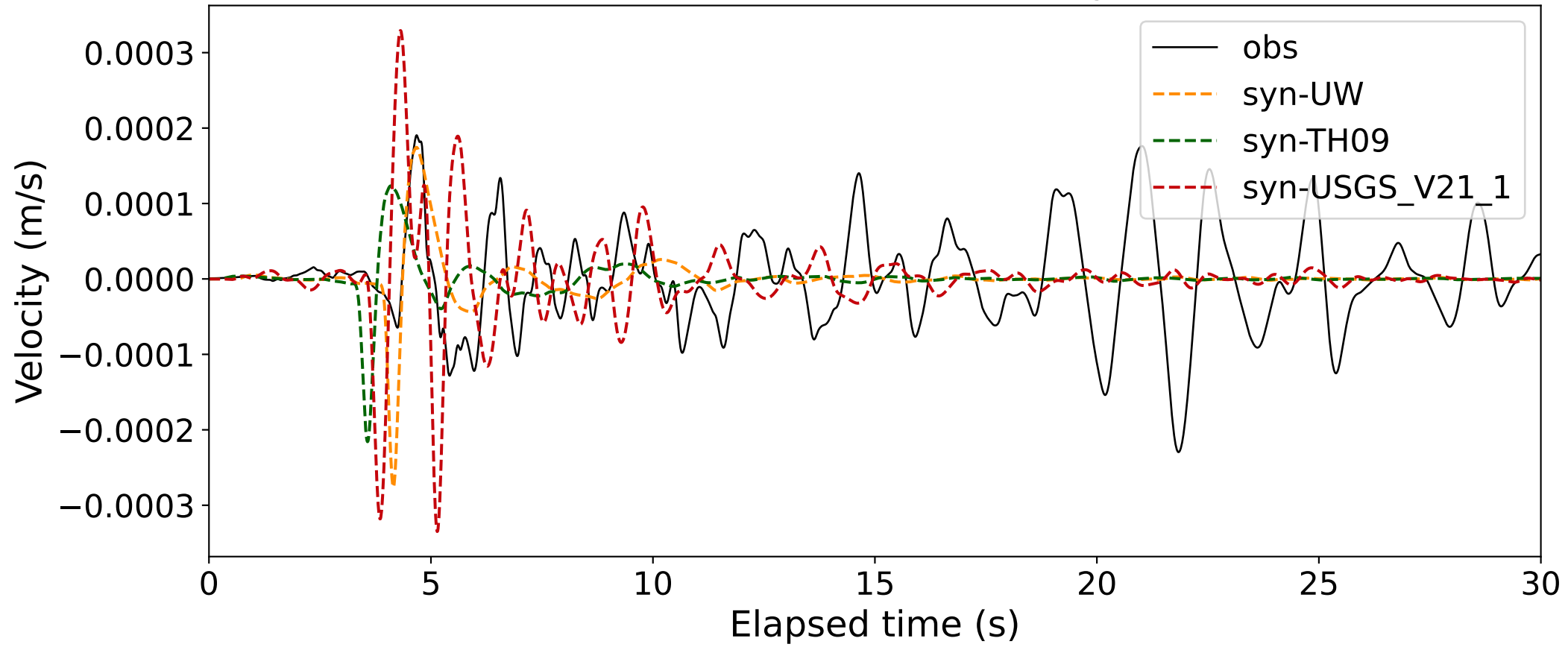
Event1 GS.SL3 (0.16-0.5Hz; Component T)
Dist:24.08km BAz:156.81deg.



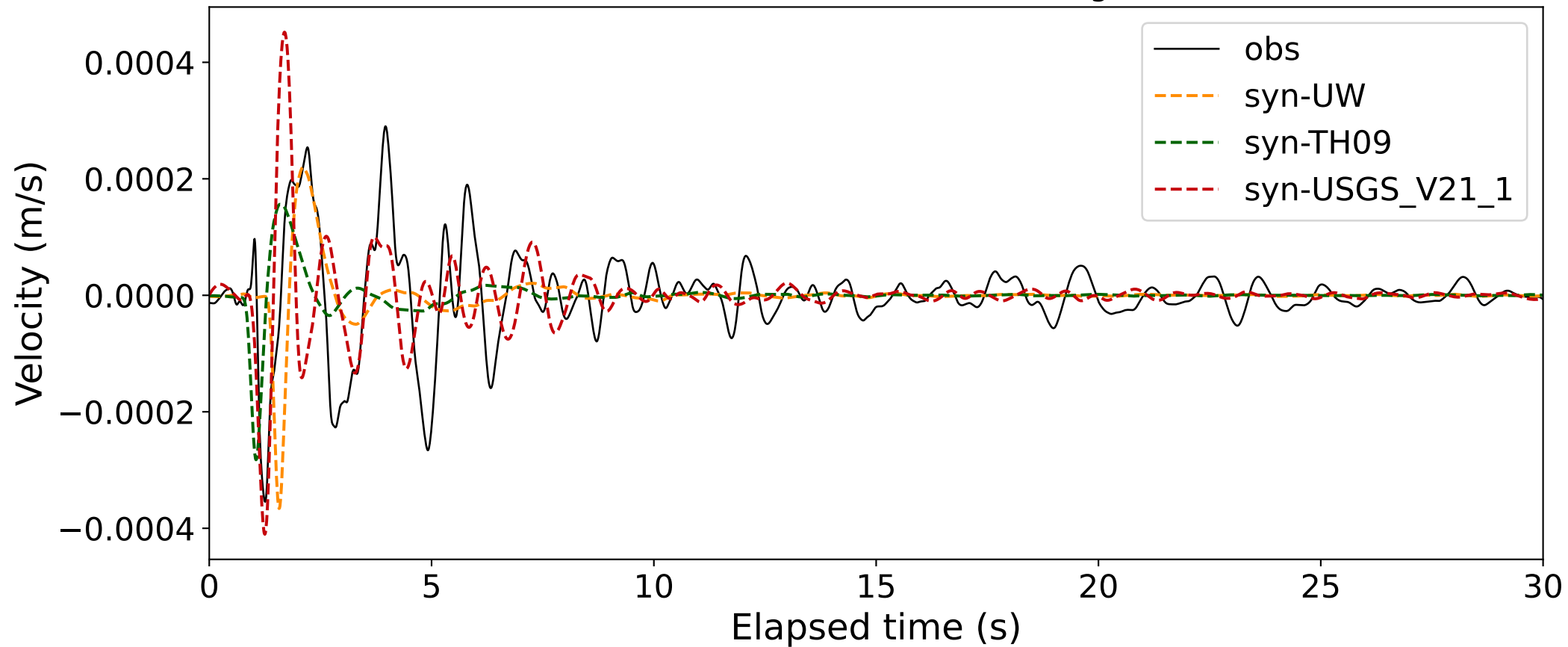
EventI GS.SL4 (0.16-0.5Hz; Component T)
Dist:21.86km BAz:152.02deg.



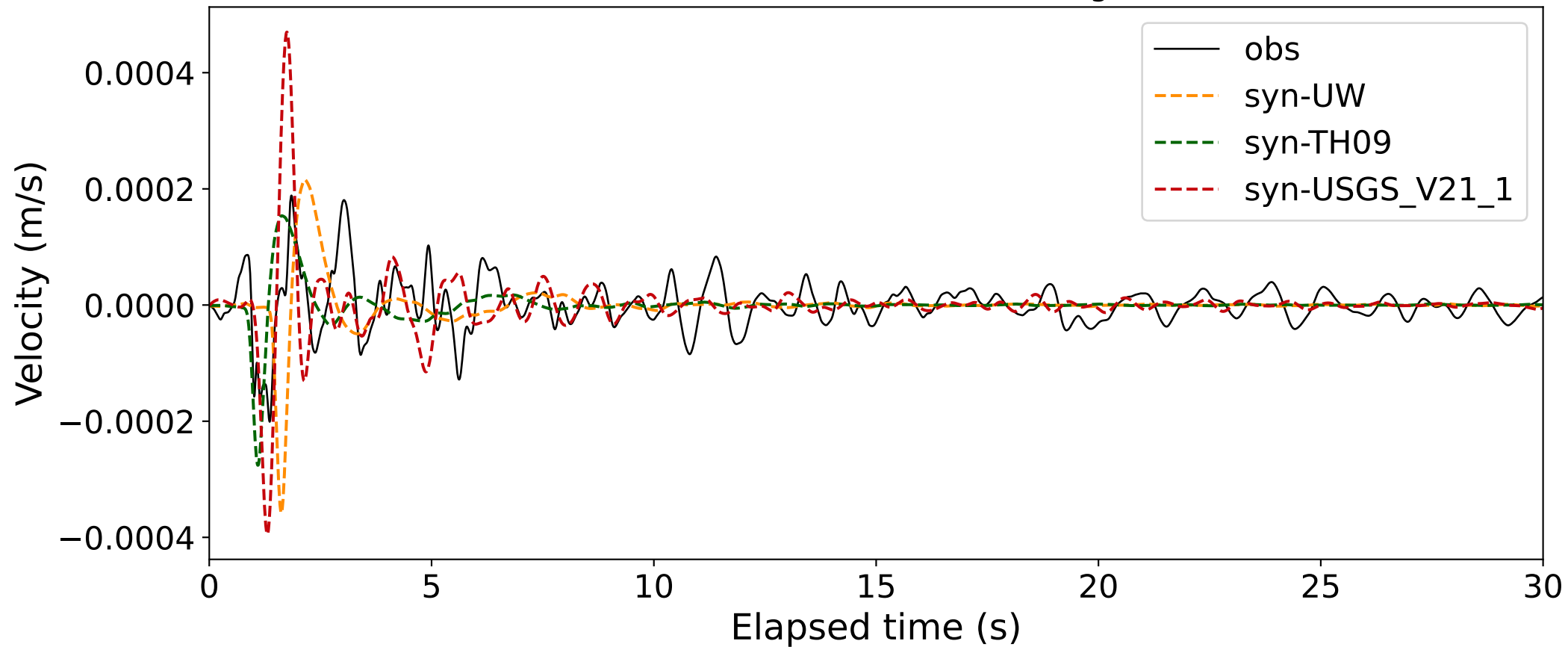
Event1 GS.SL5 (0.16-0.5Hz; Component T)
Dist:21.86km BAz:152.02deg.



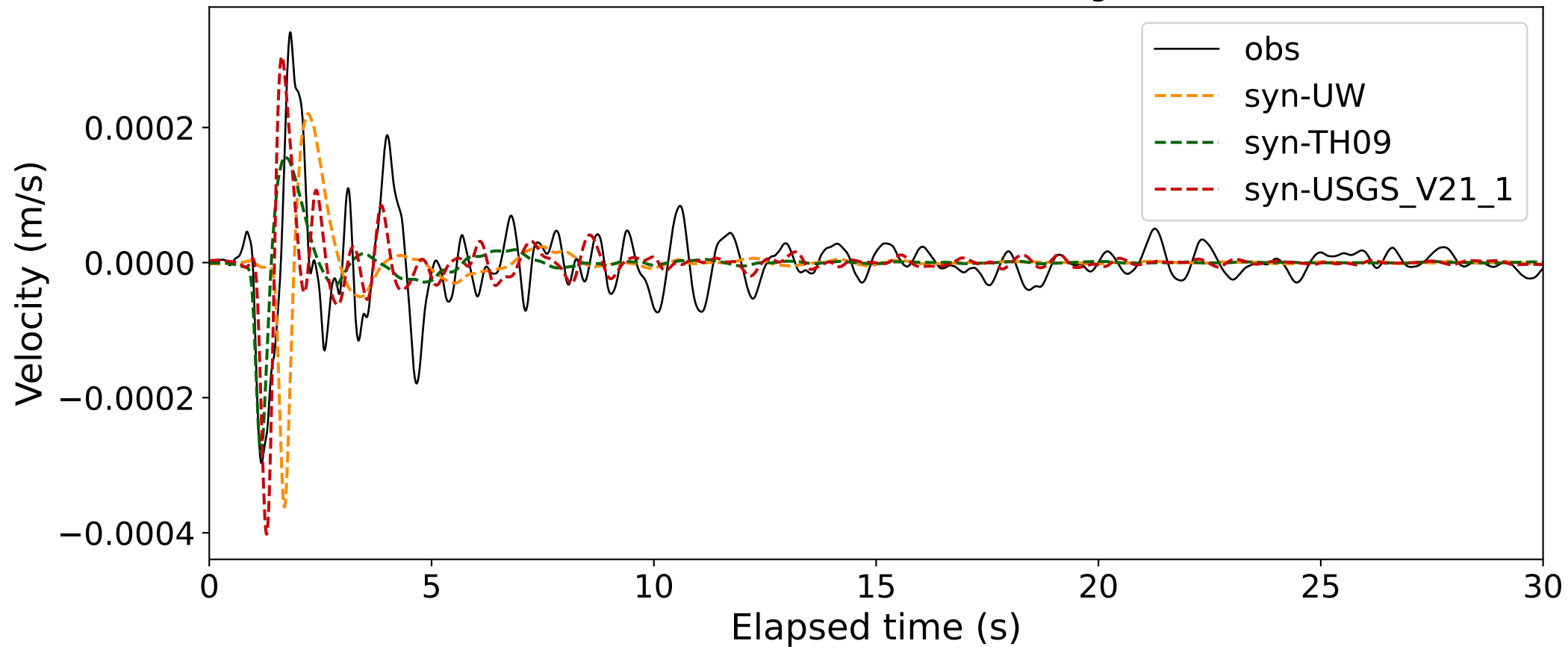
Event1 GS.SLE1 (0.16-0.5Hz; Component T)
Dist:18.21km BAz:150.06deg.



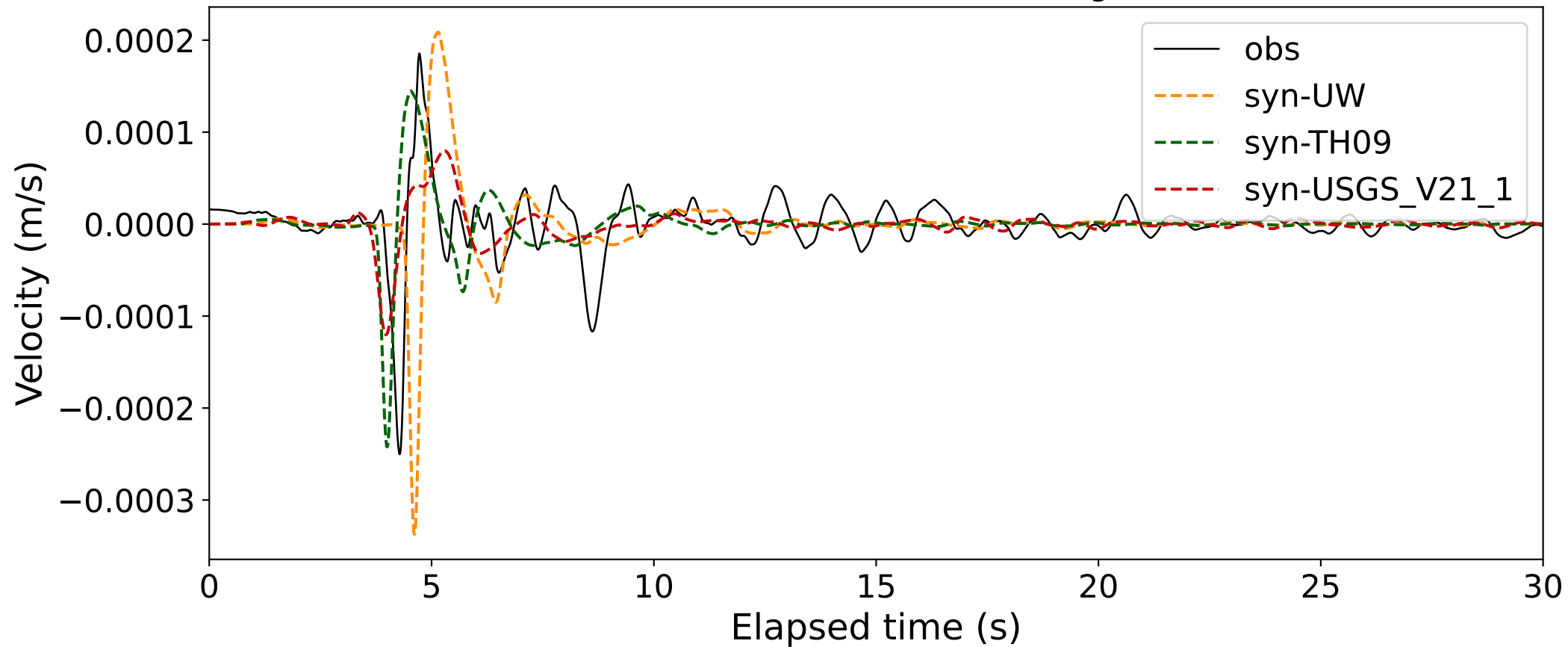
Event1 GS.SLE2 (0.16-0.5Hz; Component T)
Dist:18.50km BAz:150.07deg.



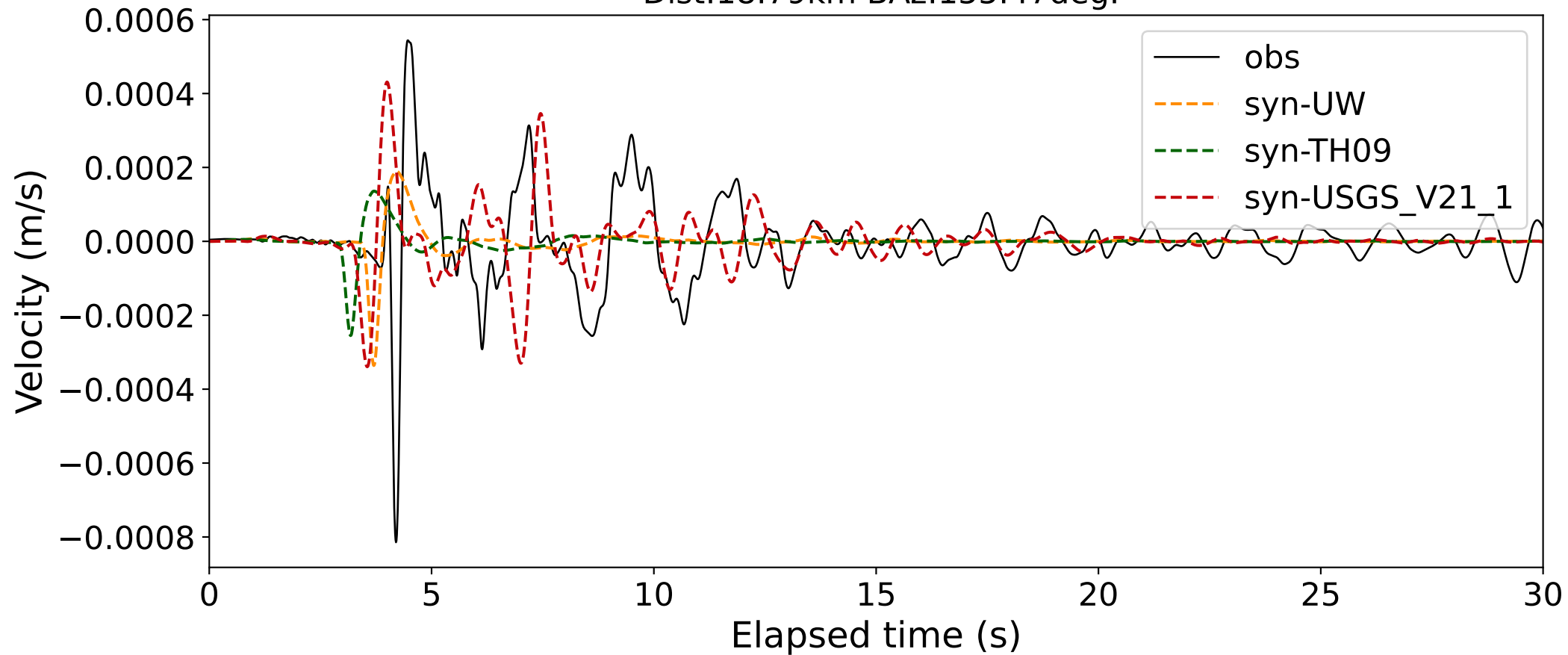
Event1 GS.SLE33 (0.16-0.5Hz; Component T)
Dist:18.39km BAz:149.17deg.



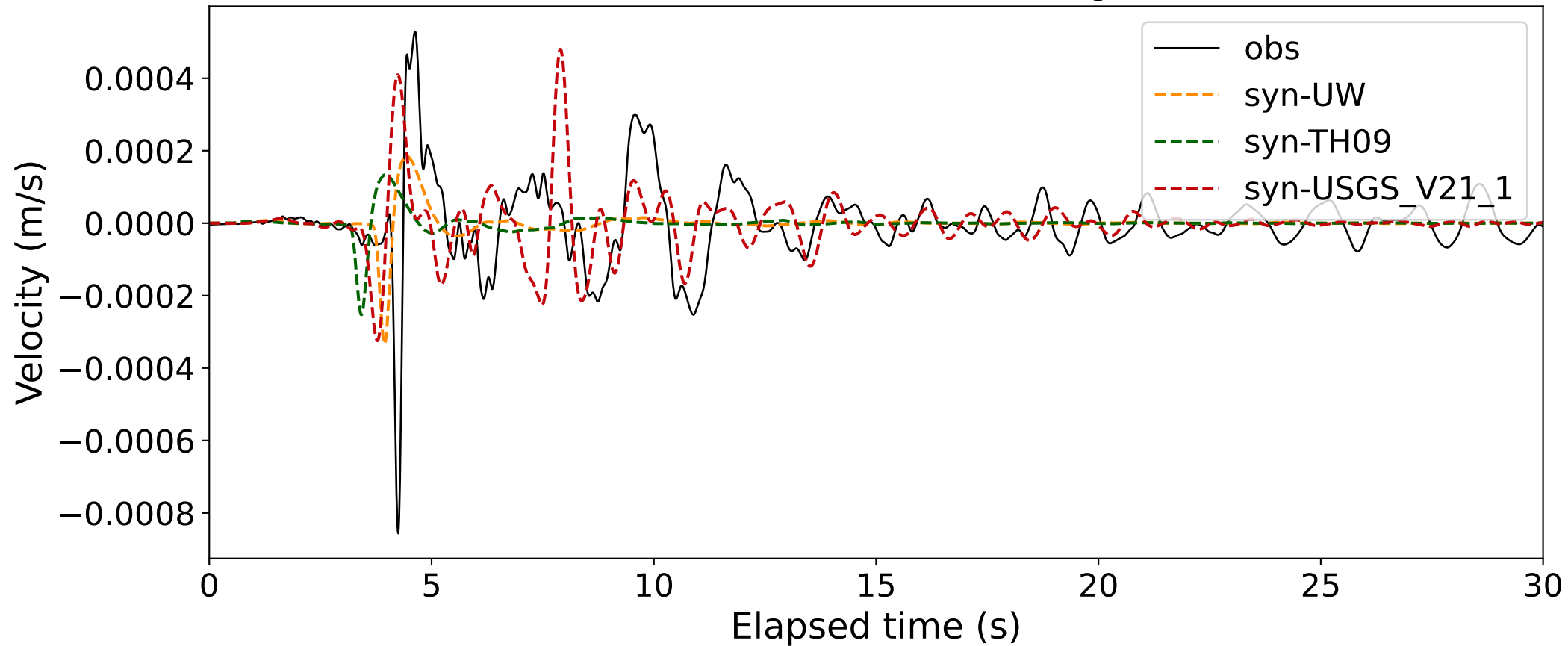
Event1 GS.SLR (0.16-0.5Hz; Component T)
Dist:21.60km BAz:140.69deg.



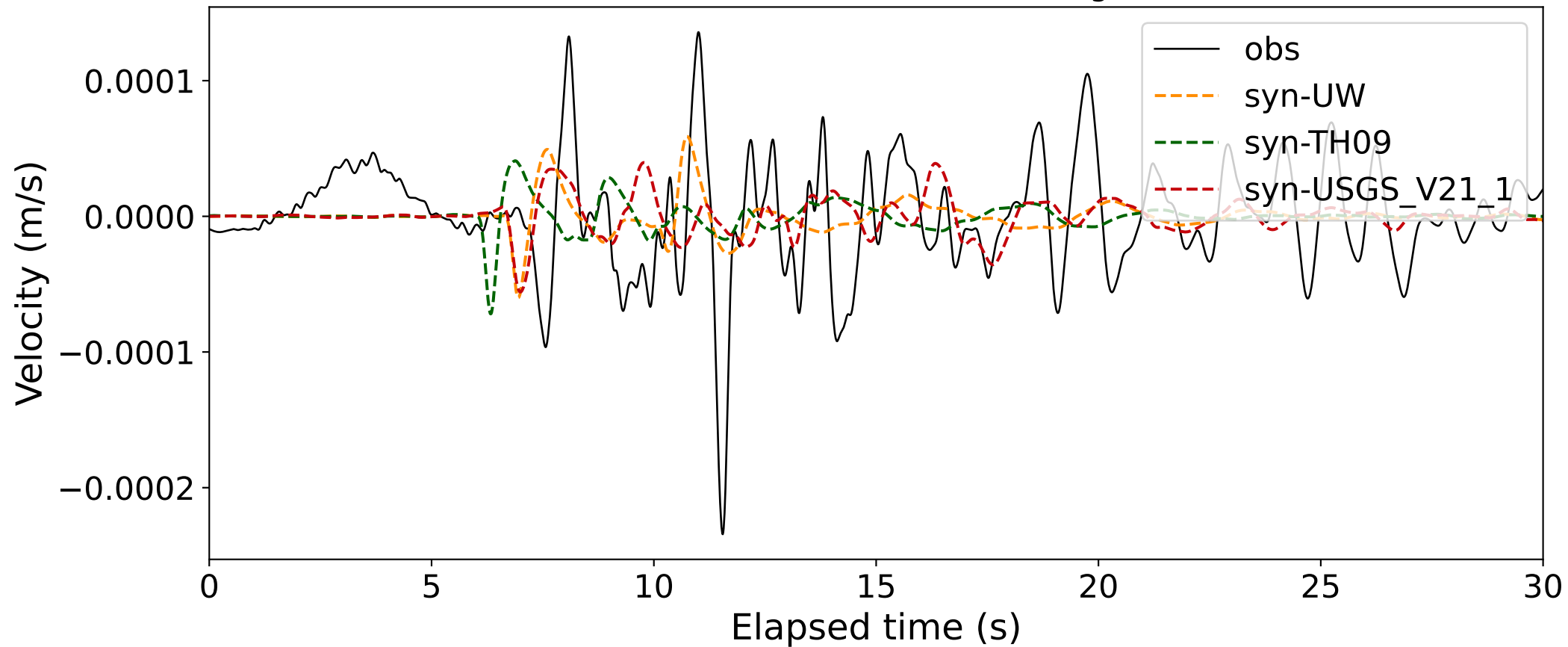
Event1 GS.SLW2 (0.16-0.5Hz; Component T)
Dist:18.79km BAz:155.47deg.



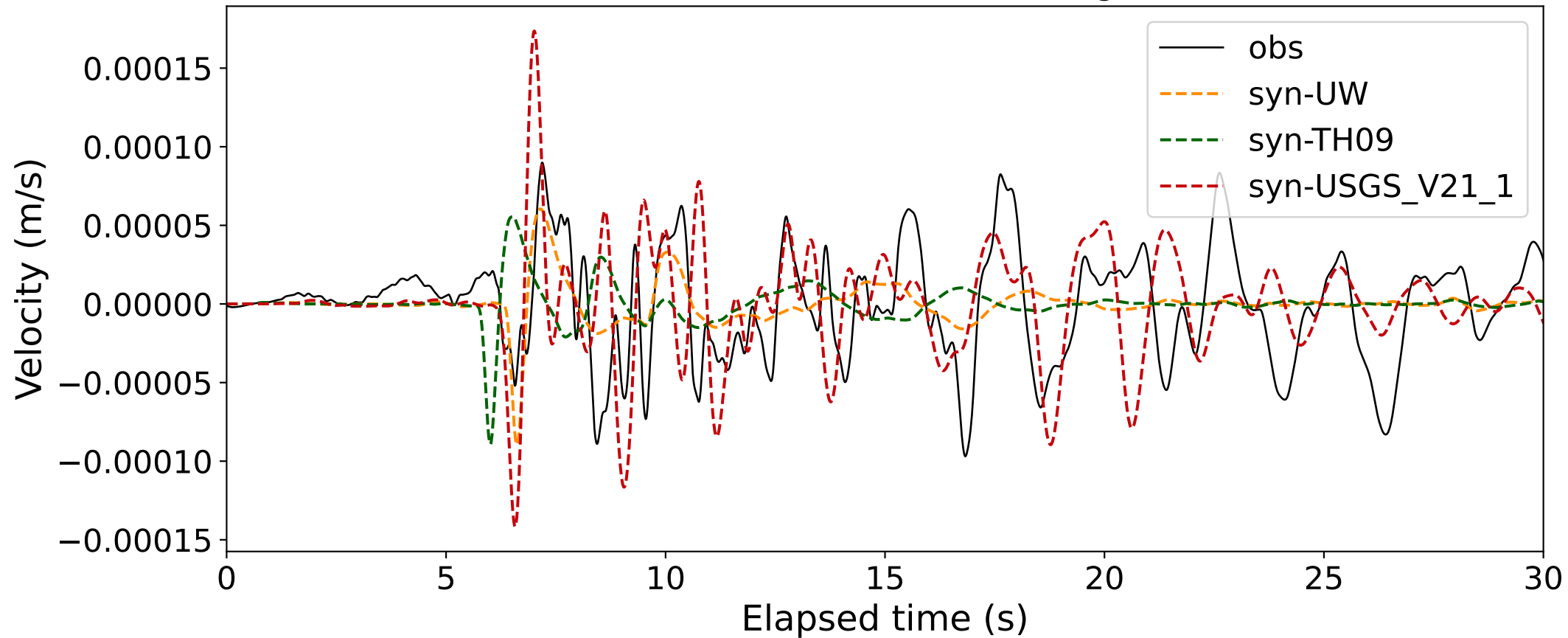
Event1 GS.SLW3 (0.16-0.5Hz; Component T)
Dist:18.69km BAz:156.18deg.



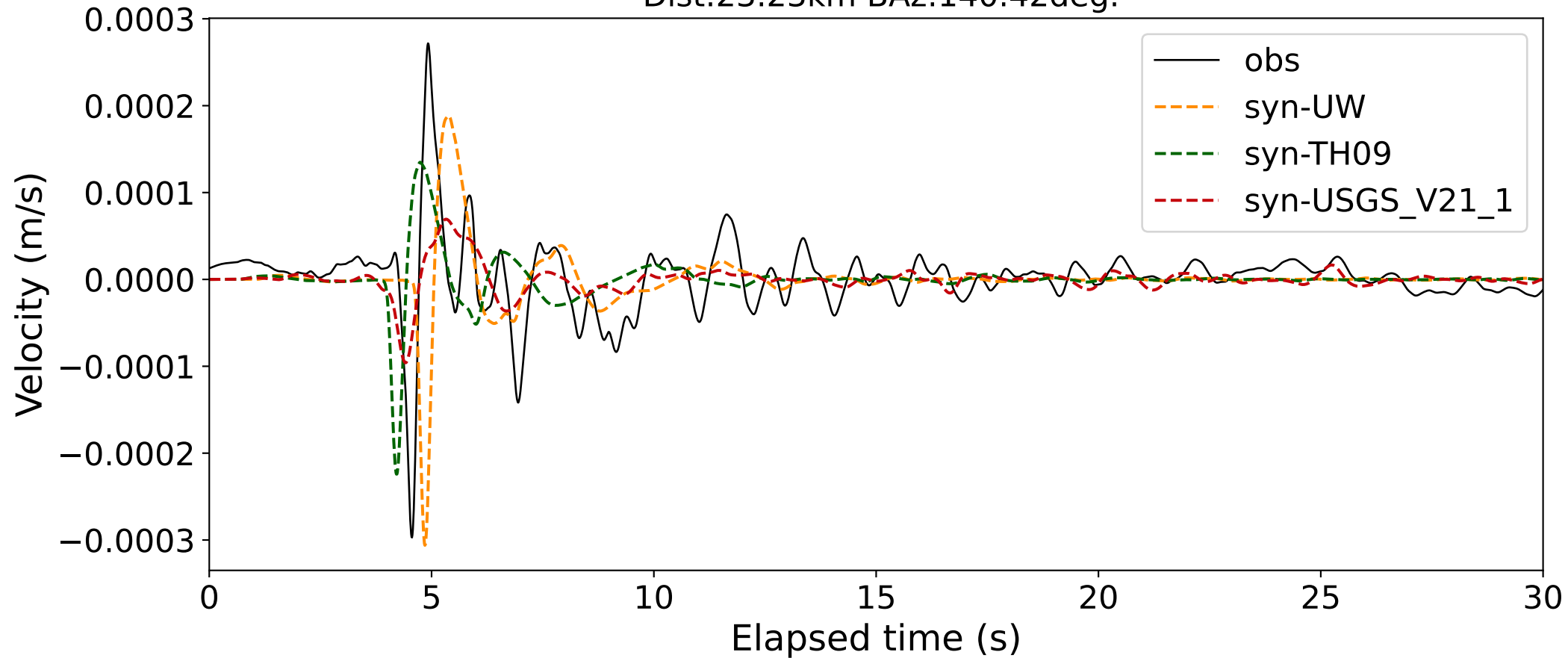
Event1 NC.C001 (0.16-0.5Hz; Component T)
Dist:47.66km BAz:143.85deg.



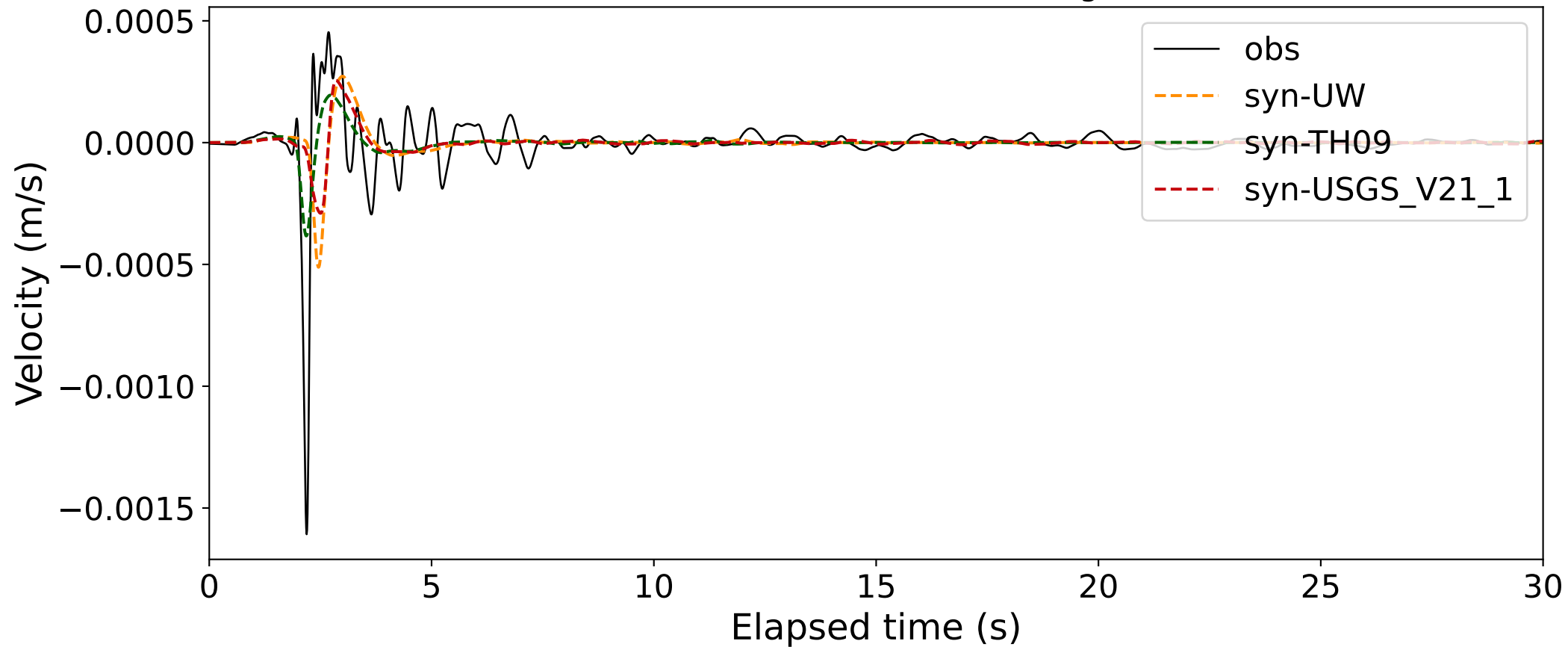
Event1 NC.C002 (0.16-0.5Hz; Component T)
Dist:39.40km BAz:150.84deg.



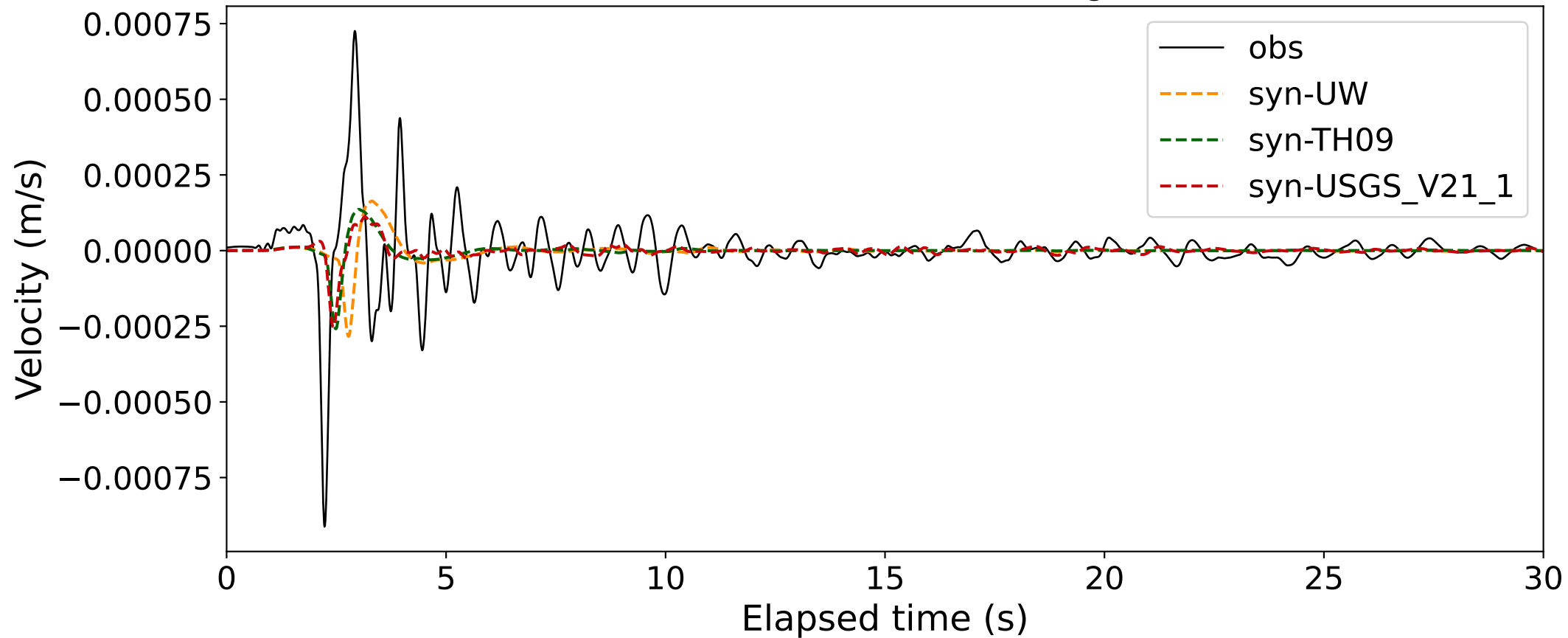
Event1 NC.C003 (0.16-0.5Hz; Component T)
Dist:23.23km BAz:140.42deg.



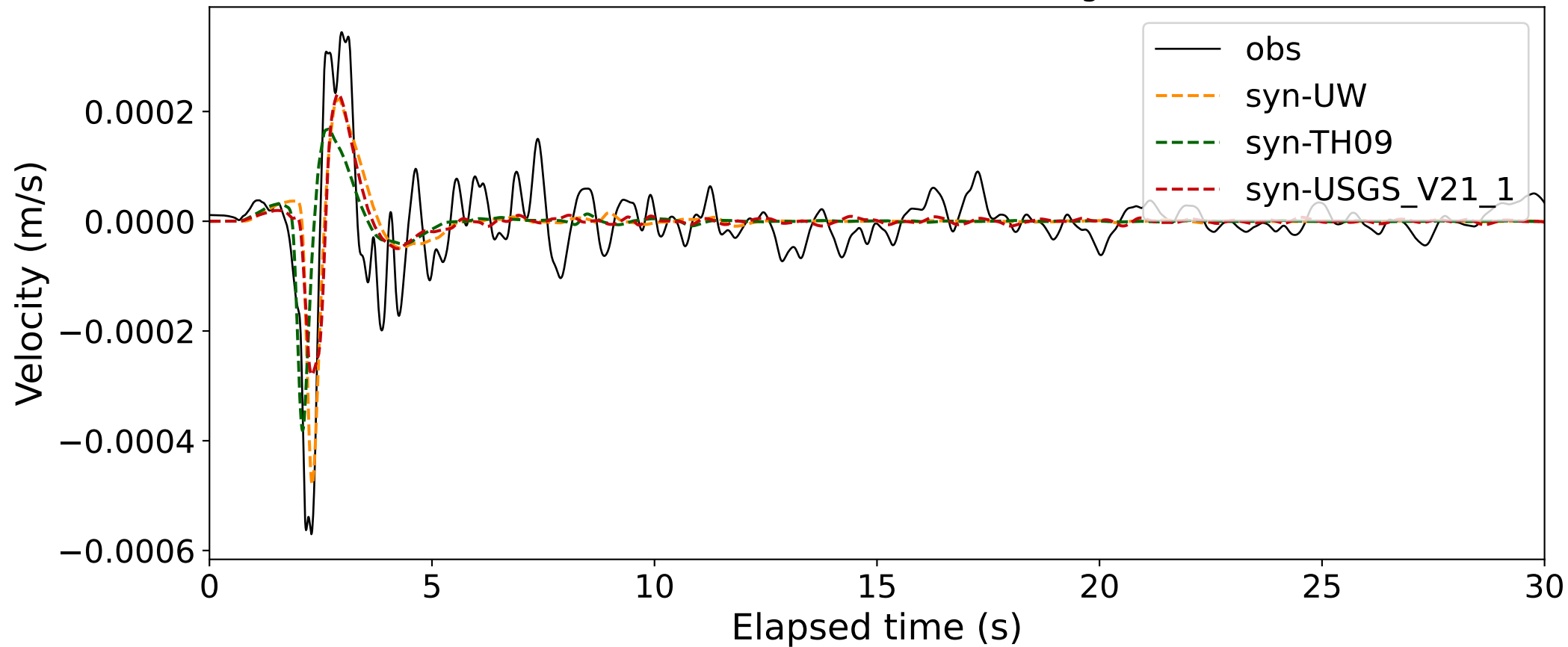
Event1 NC.C004 (0.16-0.5Hz; Component T)
Dist:4.04km BAz:132.48deg.



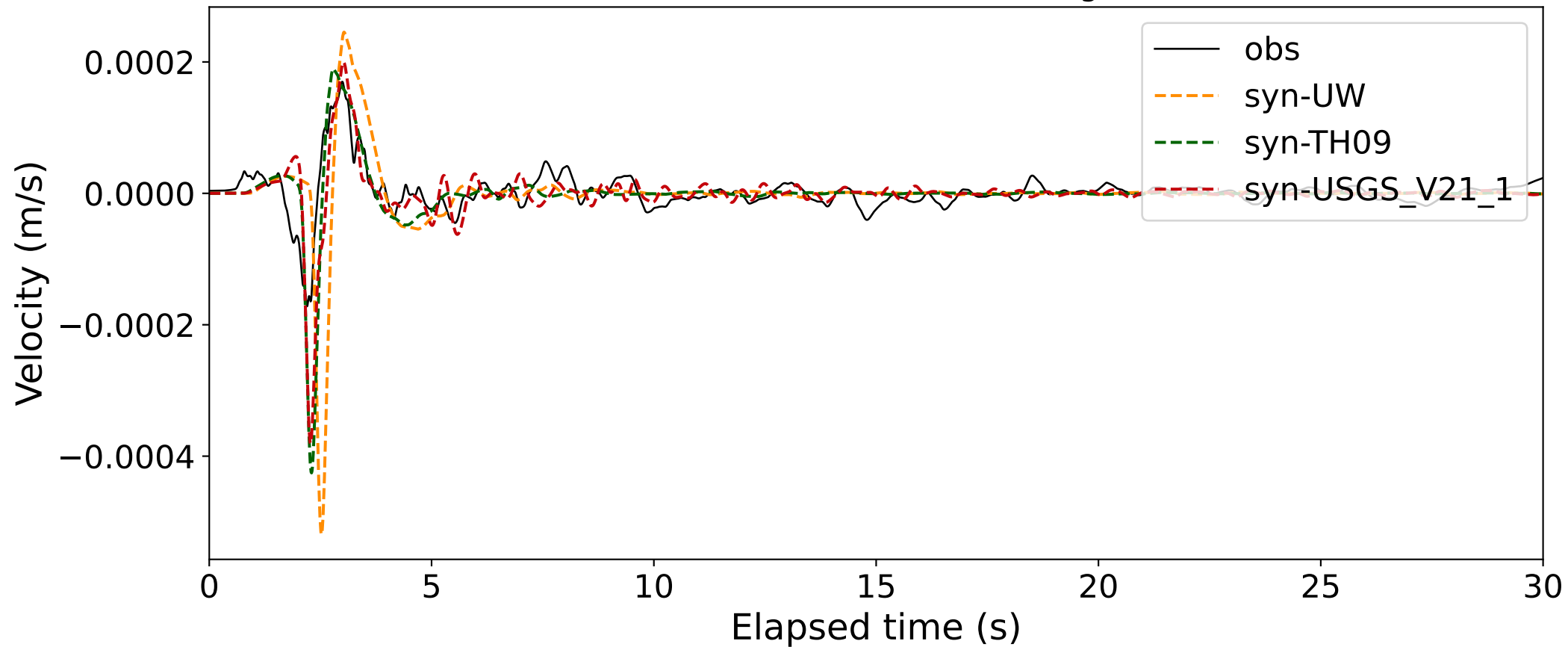
Event1 NC.C005 (0.16-0.5Hz; Component T)
Dist:6.58km BAz:167.82deg.



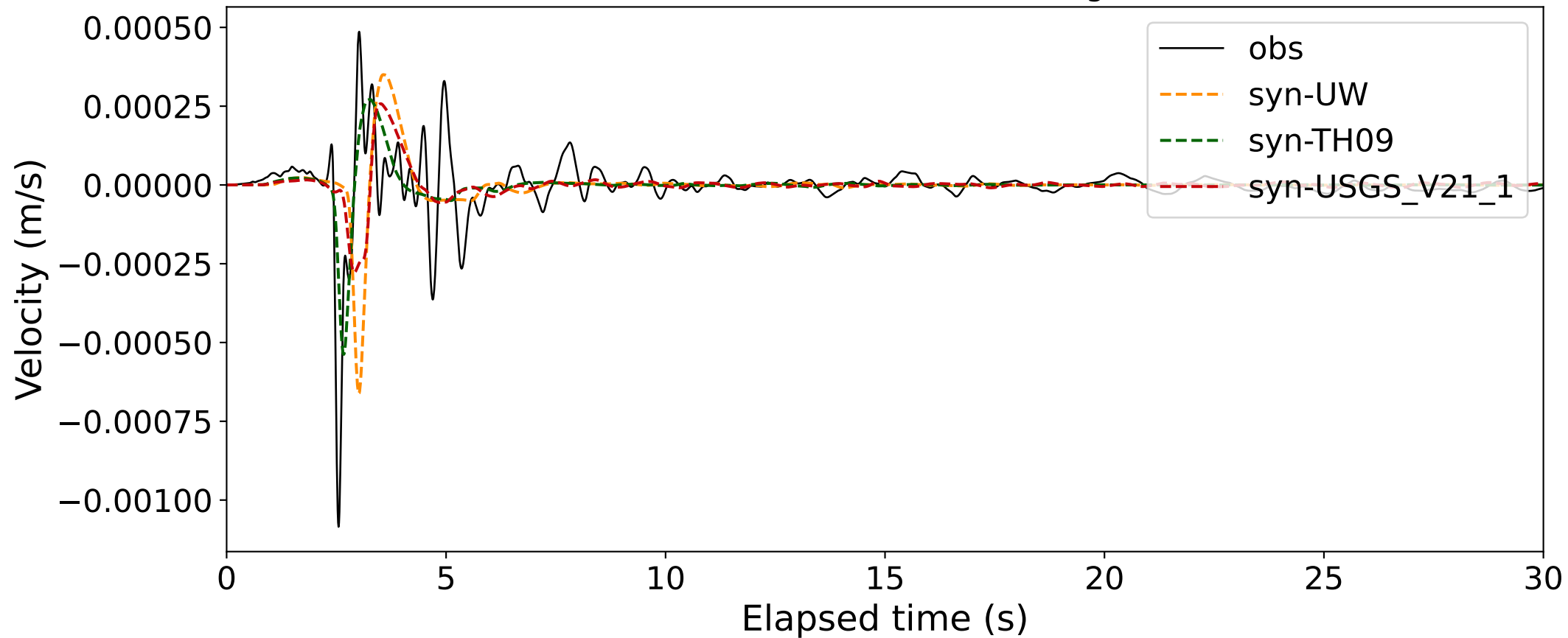
Event1 NC.C007 (0.16-0.5Hz; Component T)
Dist:3.14km BAz:342.09deg.



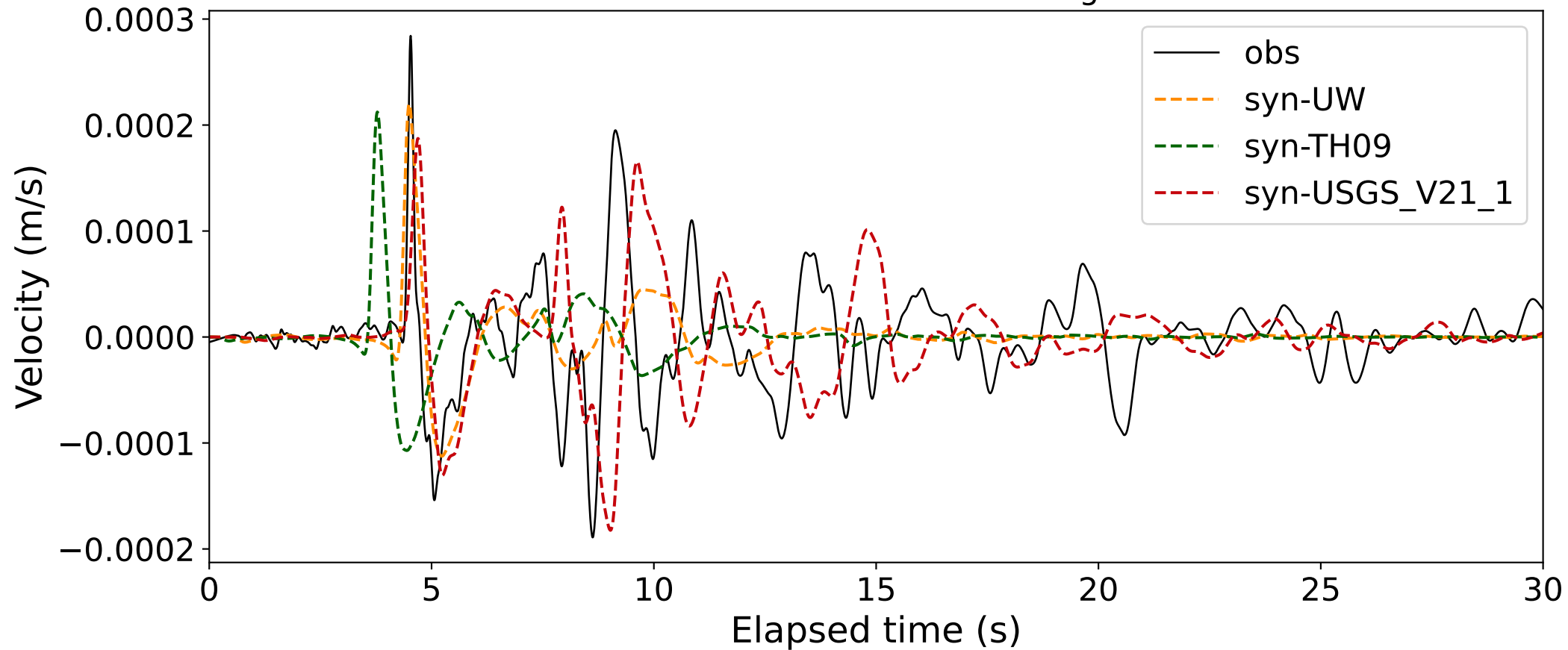
Event1 NC.C008 (0.16-0.5Hz; Component T)
Dist:4.74km BAz:309.20deg.



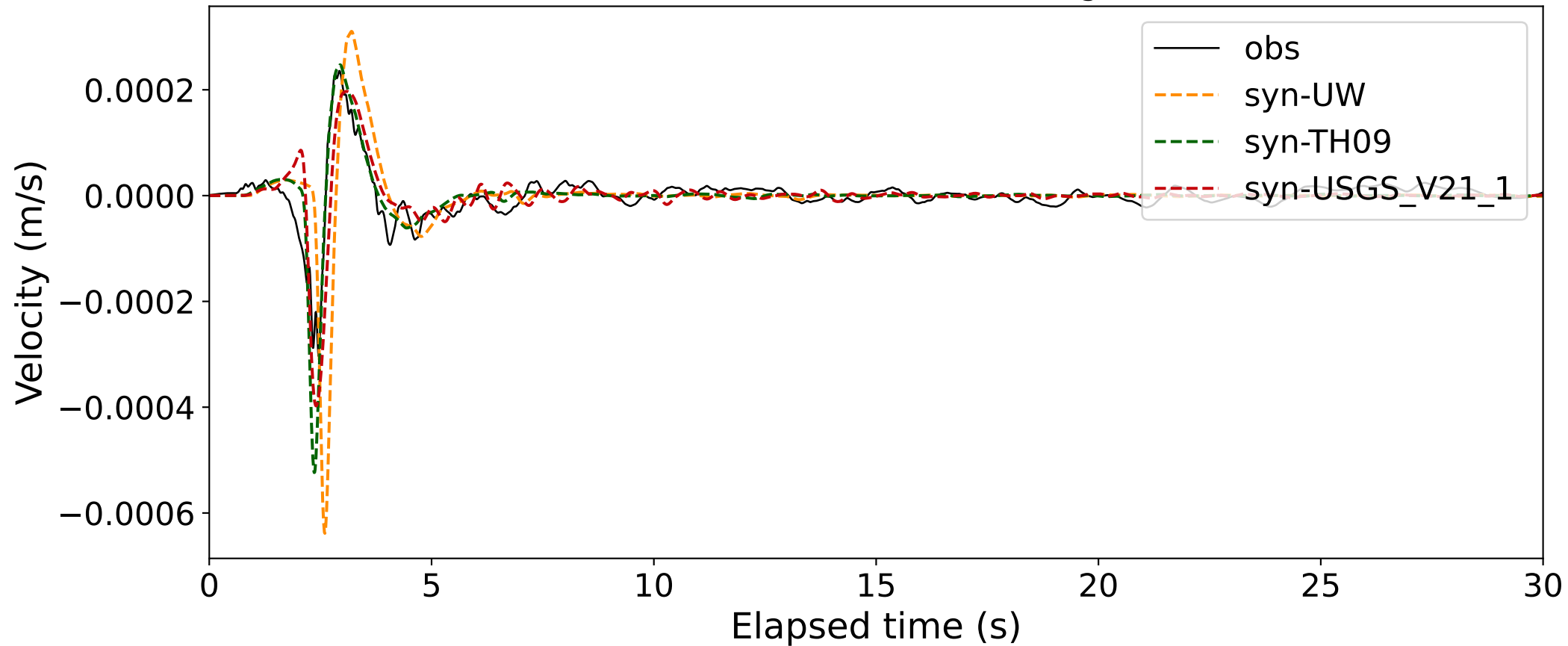
Event1 NC.C009 (0.16-0.5Hz; Component T)
Dist:9.26km BAz:139.88deg.



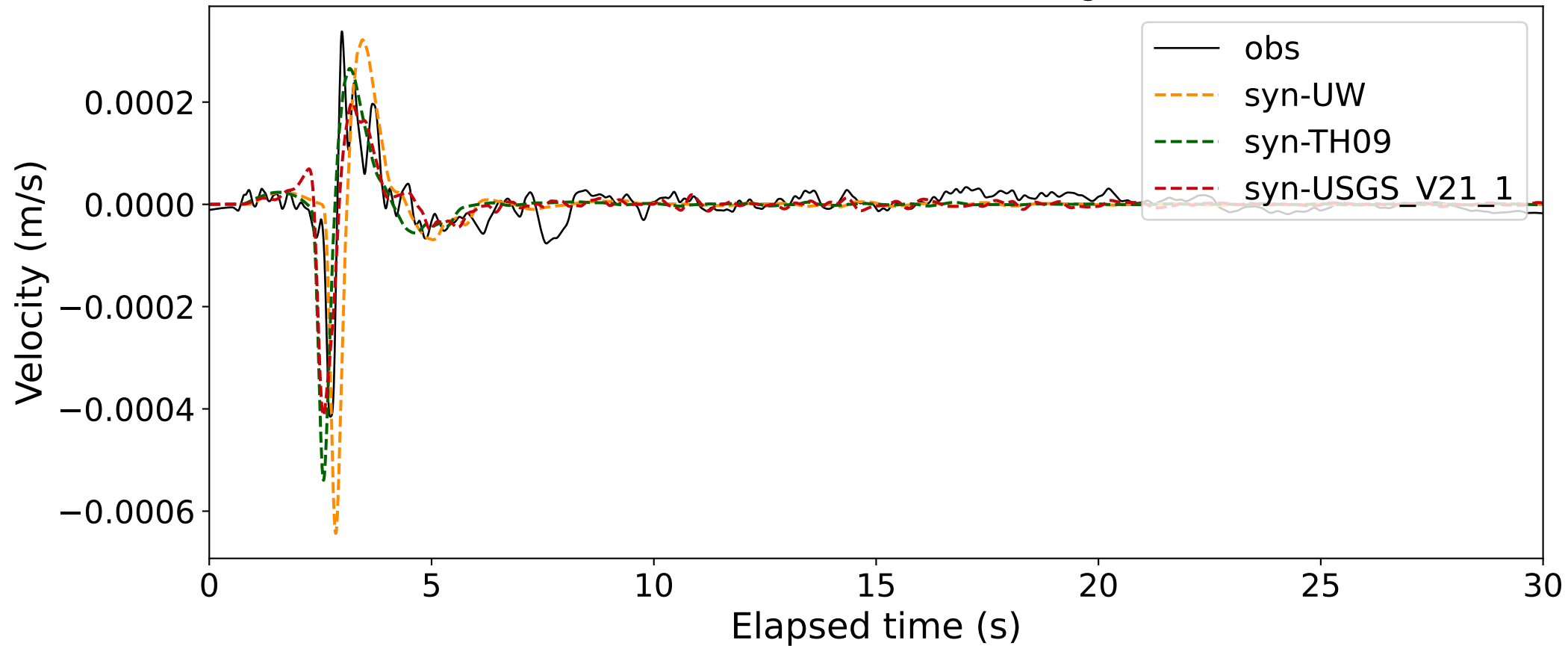
Event1 NC.C010 (0.16-0.5Hz; Component T)
Dist:22.86km BAz:68.47deg.



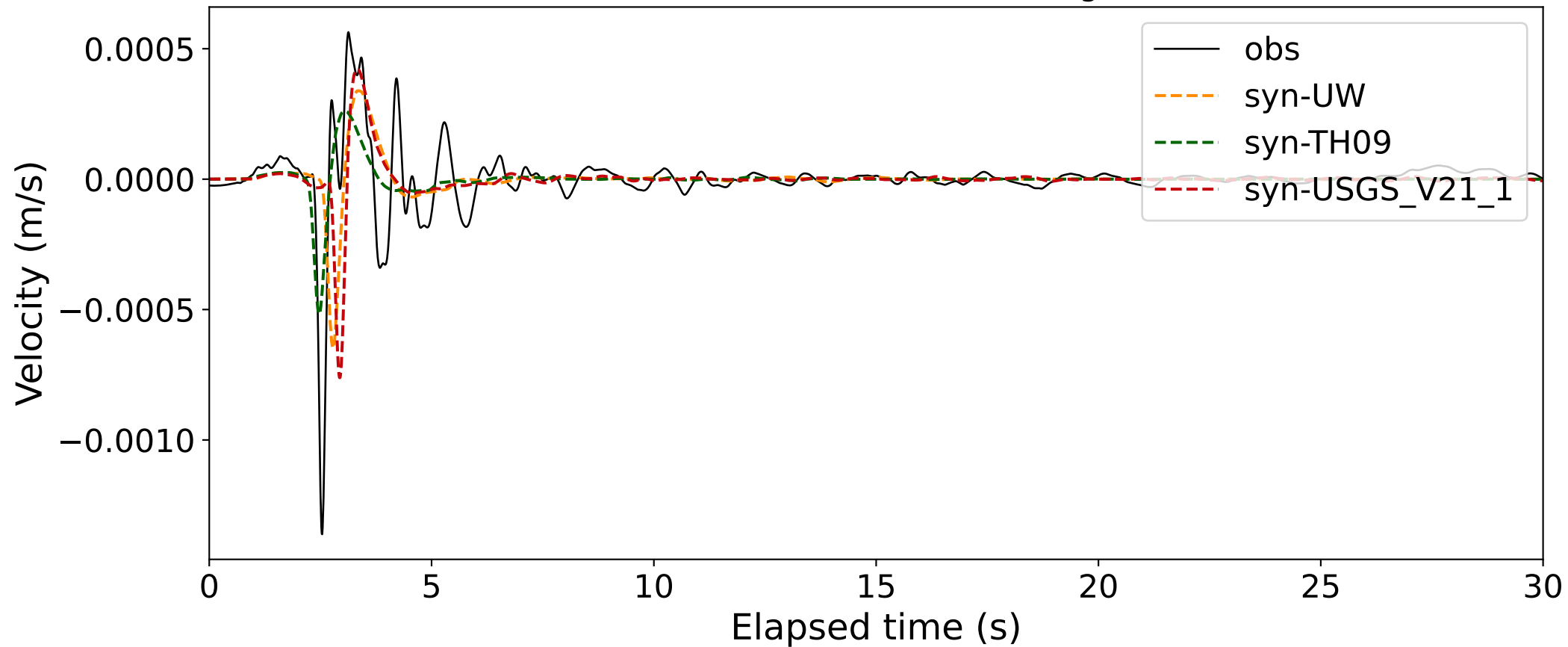
Event1 NC.C011 (0.16-0.5Hz; Component T)
Dist:5.50km BAz:319.60deg.



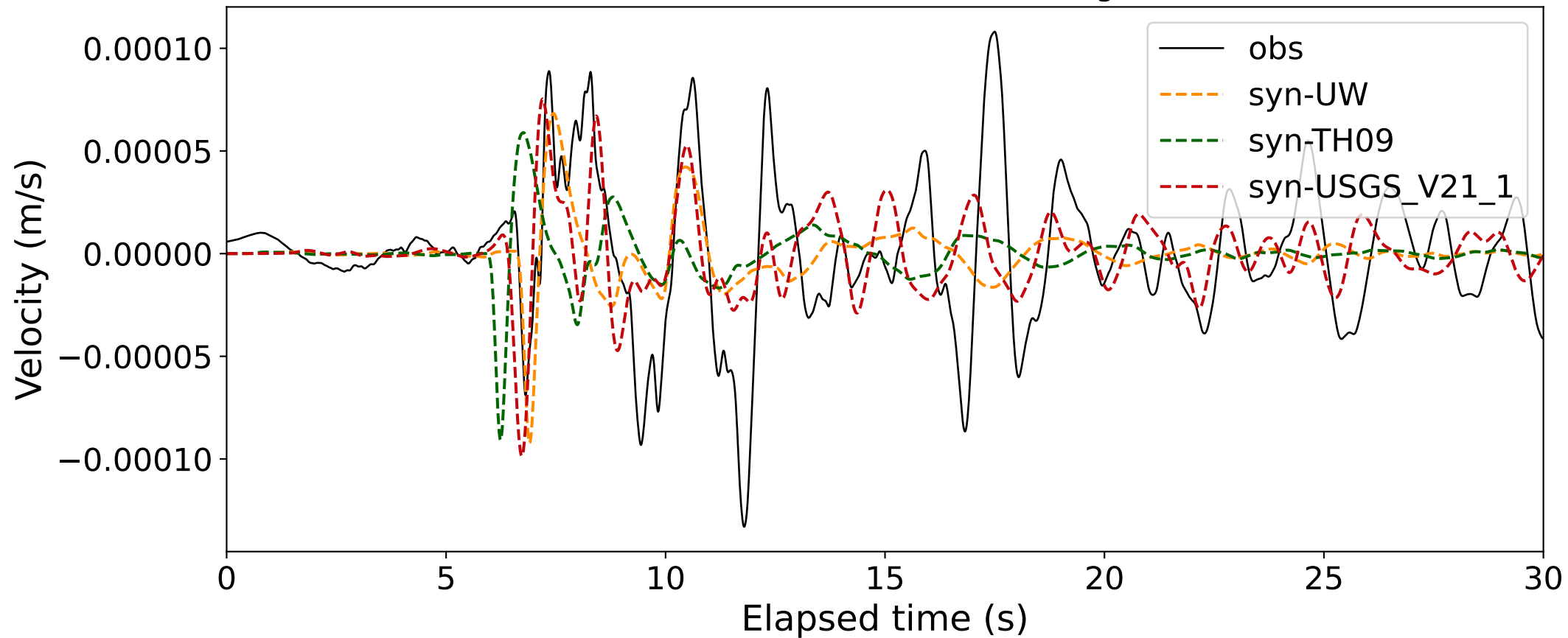
Event1 NC.C012 (0.16-0.5Hz; Component T)
Dist:8.33km BAz:320.23deg.



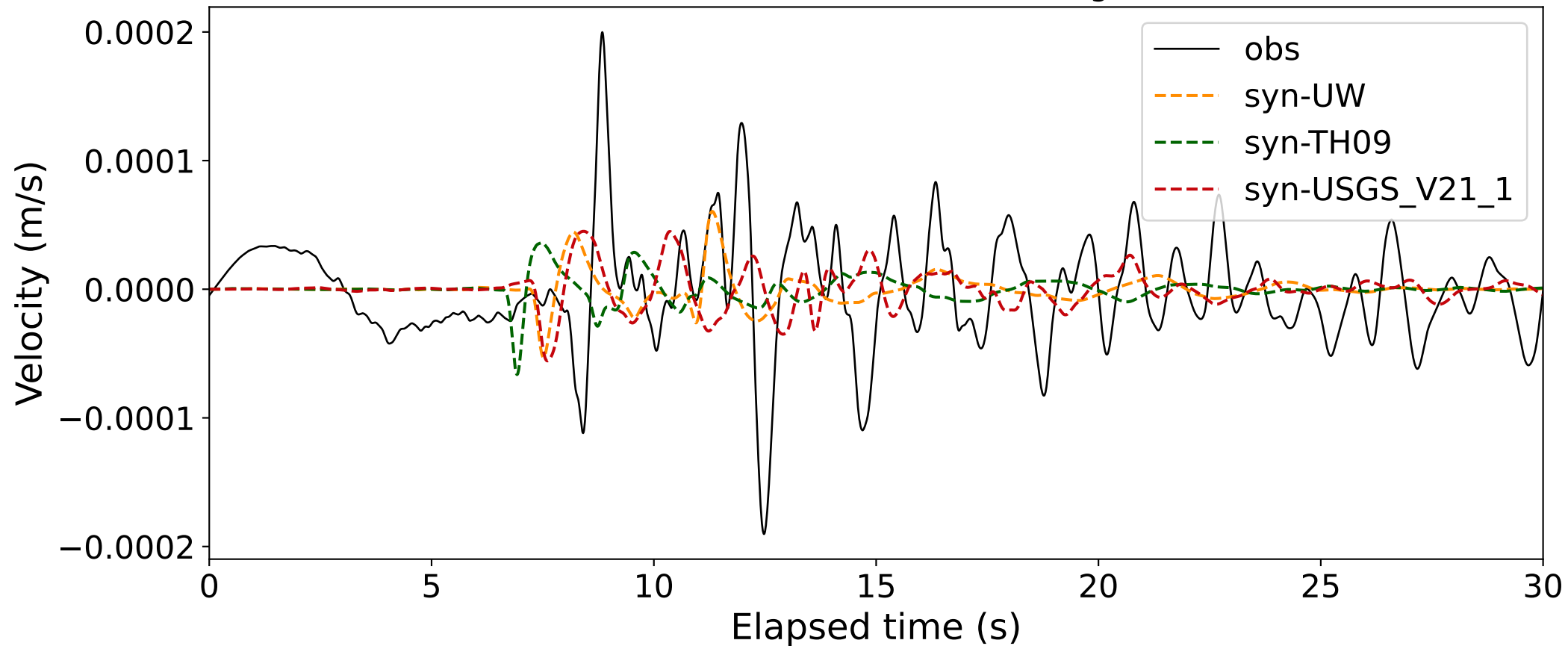
Event1 NC.C013 (0.16-0.5Hz; Component T)
Dist:7.47km BAz:131.79deg.



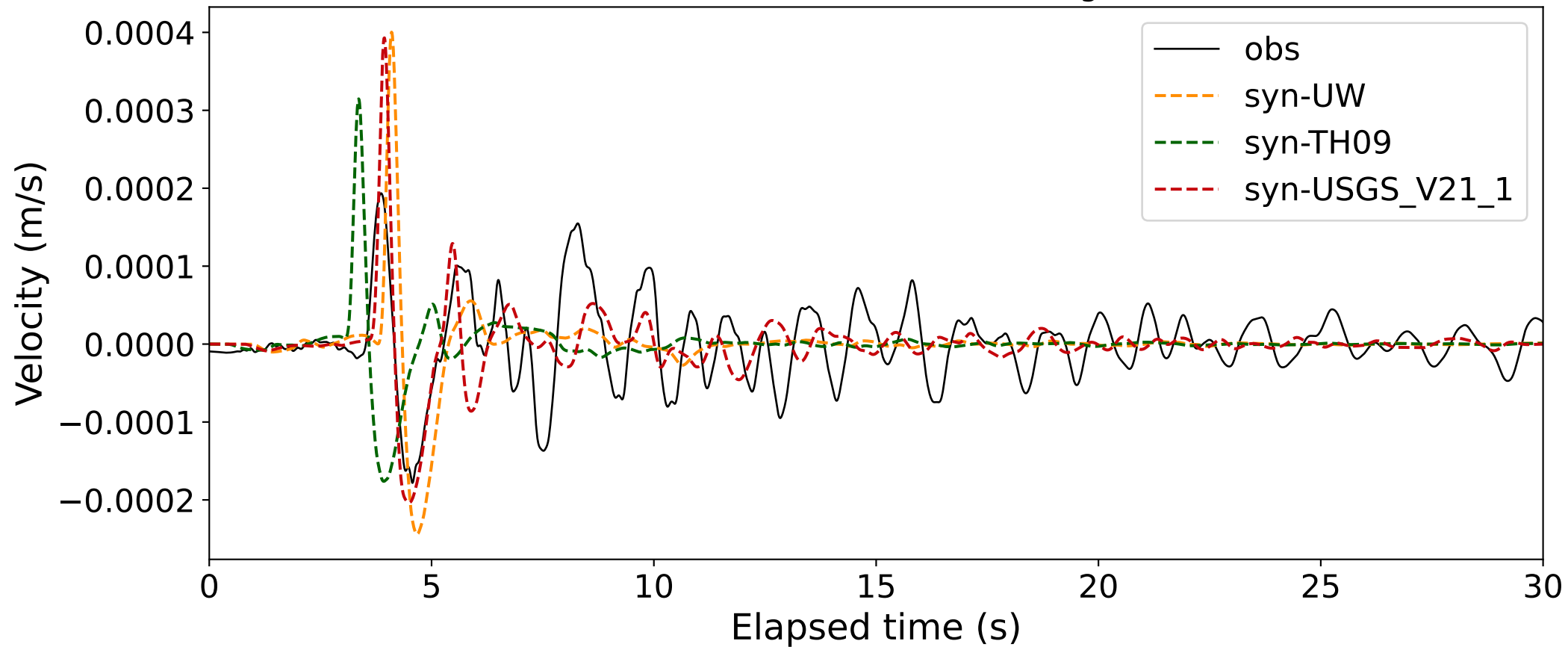
Event1 NC.C015 (0.16-0.5Hz; Component T)
Dist:41.18km BAz:146.37deg.



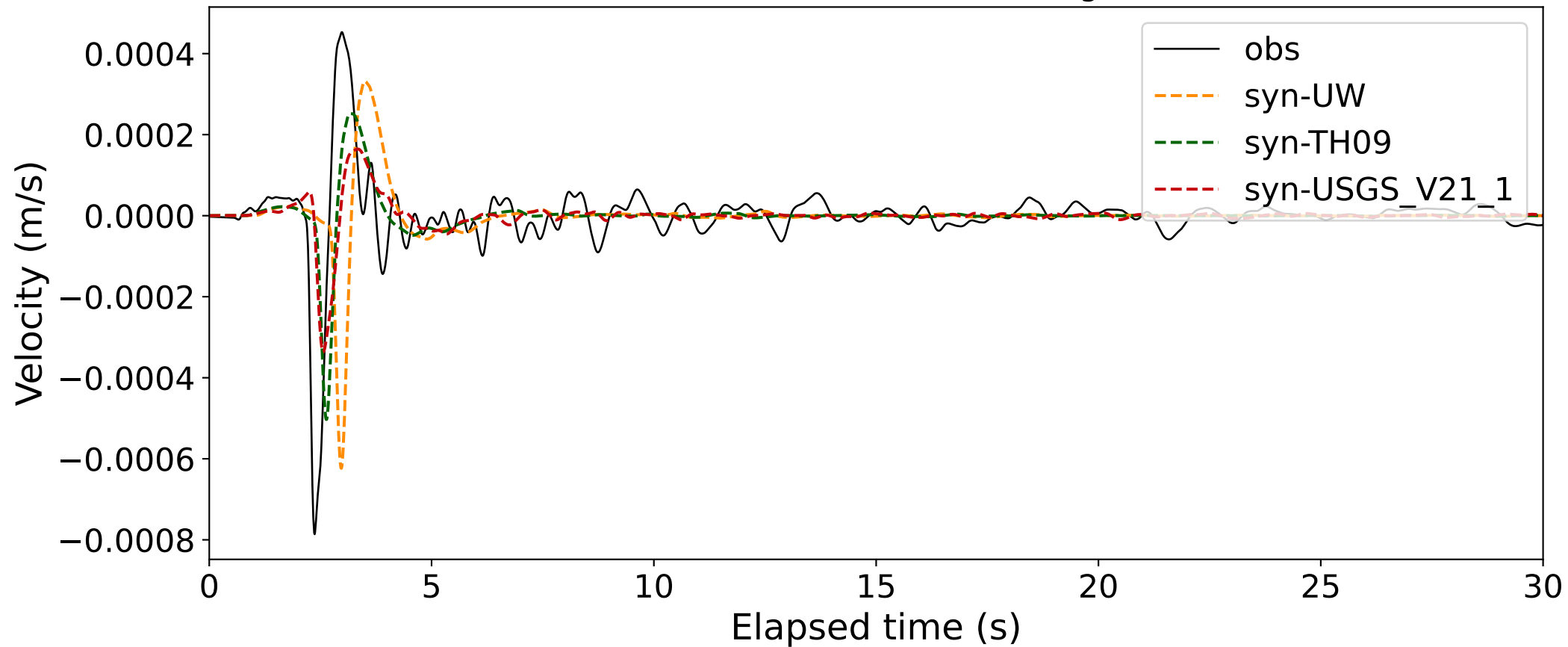
Event1 NC.C017 (0.16-0.5Hz; Component T)
Dist:49.40km BAz:144.35deg.



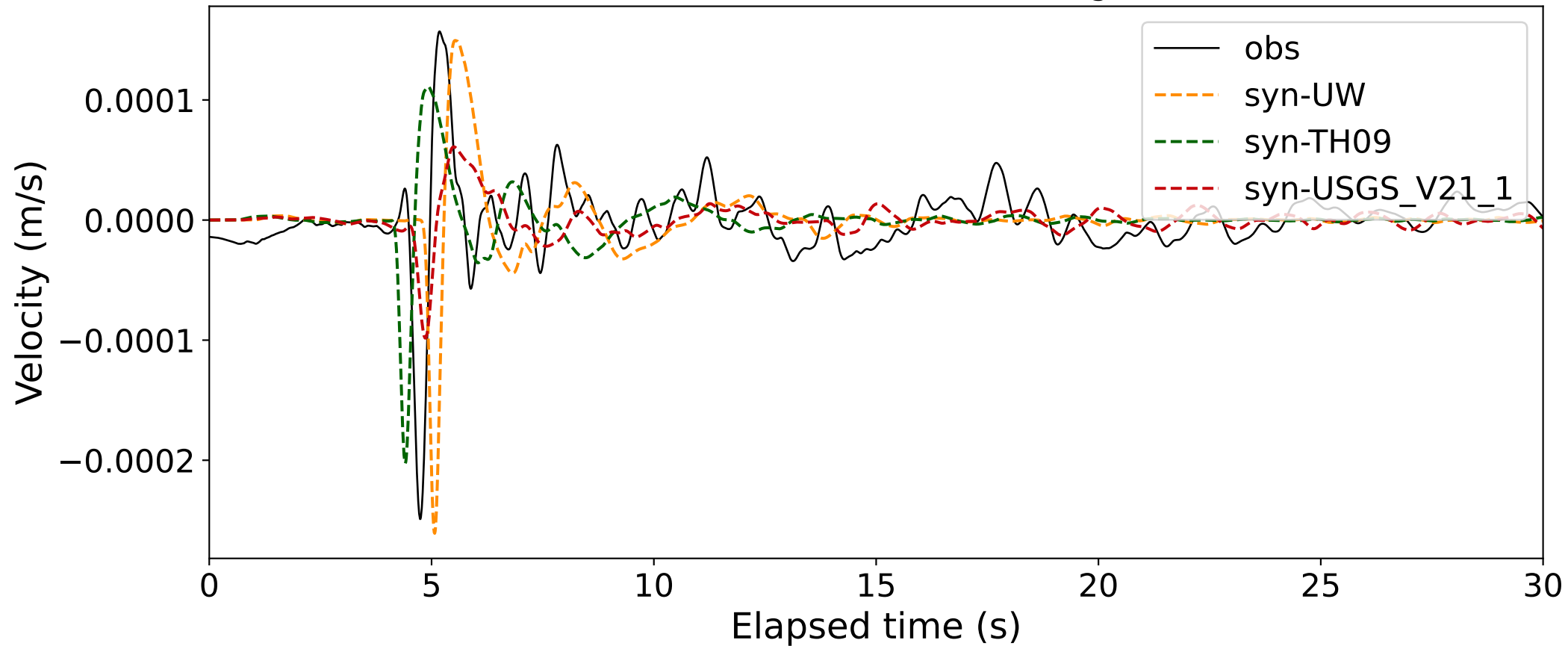
Event1 NC.C018 (0.16-0.5Hz; Component T)
Dist:17.04km BAz:43.87deg.



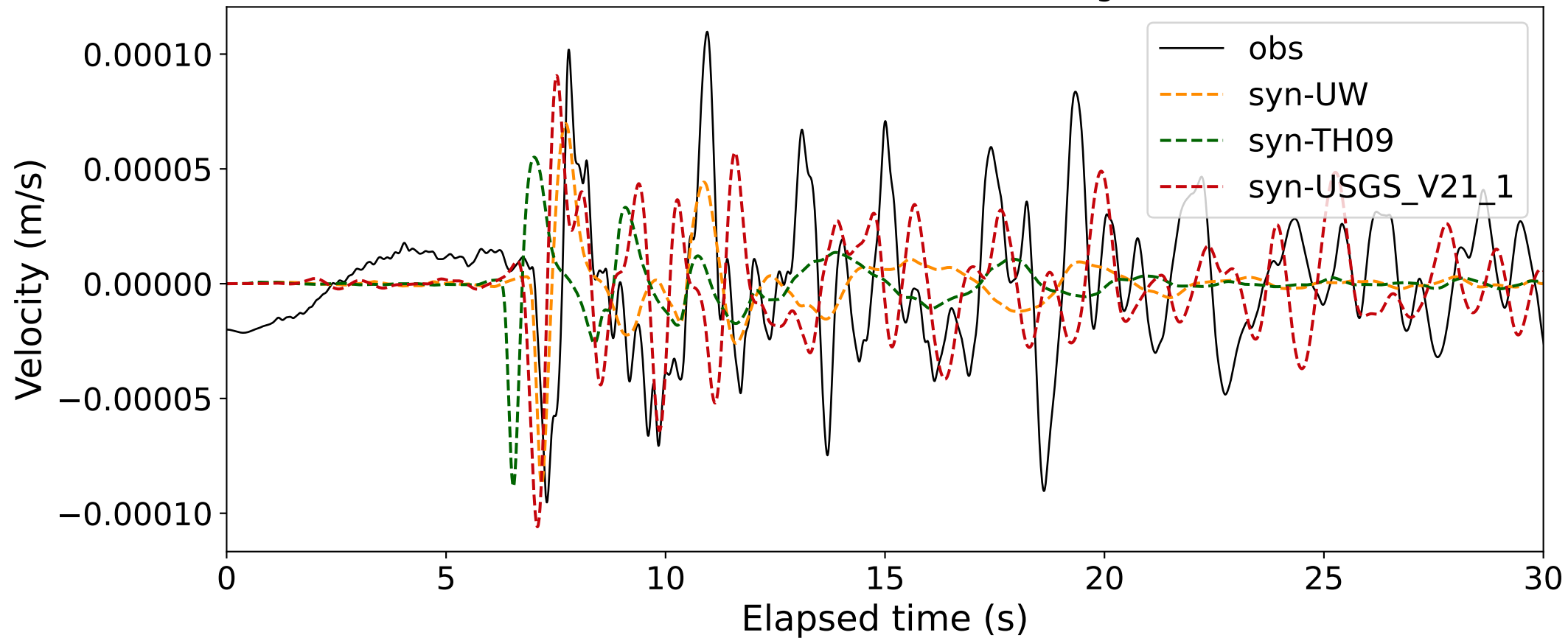
Event1 NC.C020 (0.16-0.5Hz; Component T)
Dist:8.48km BAz:152.59deg.



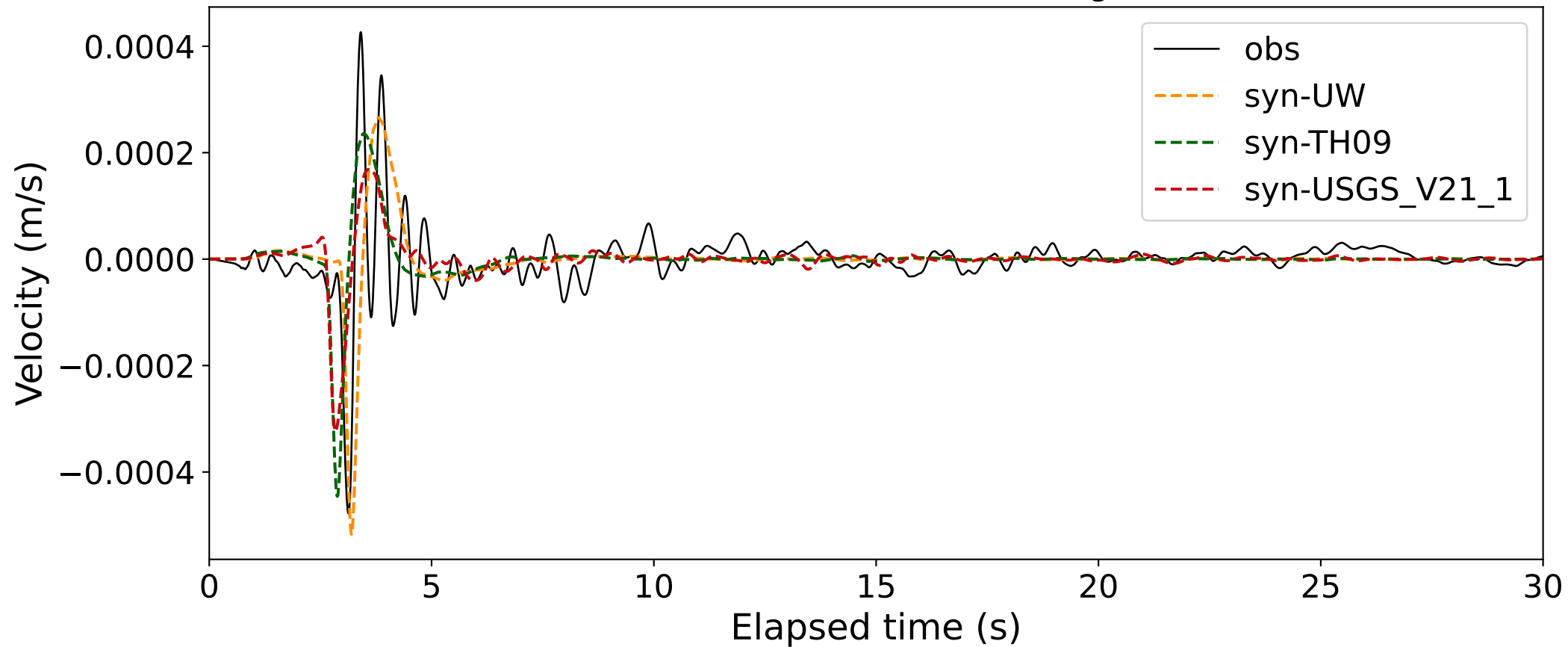
Event1 NC.C021 (0.16-0.5Hz; Component T)
Dist:25.42km BAz:139.26deg.



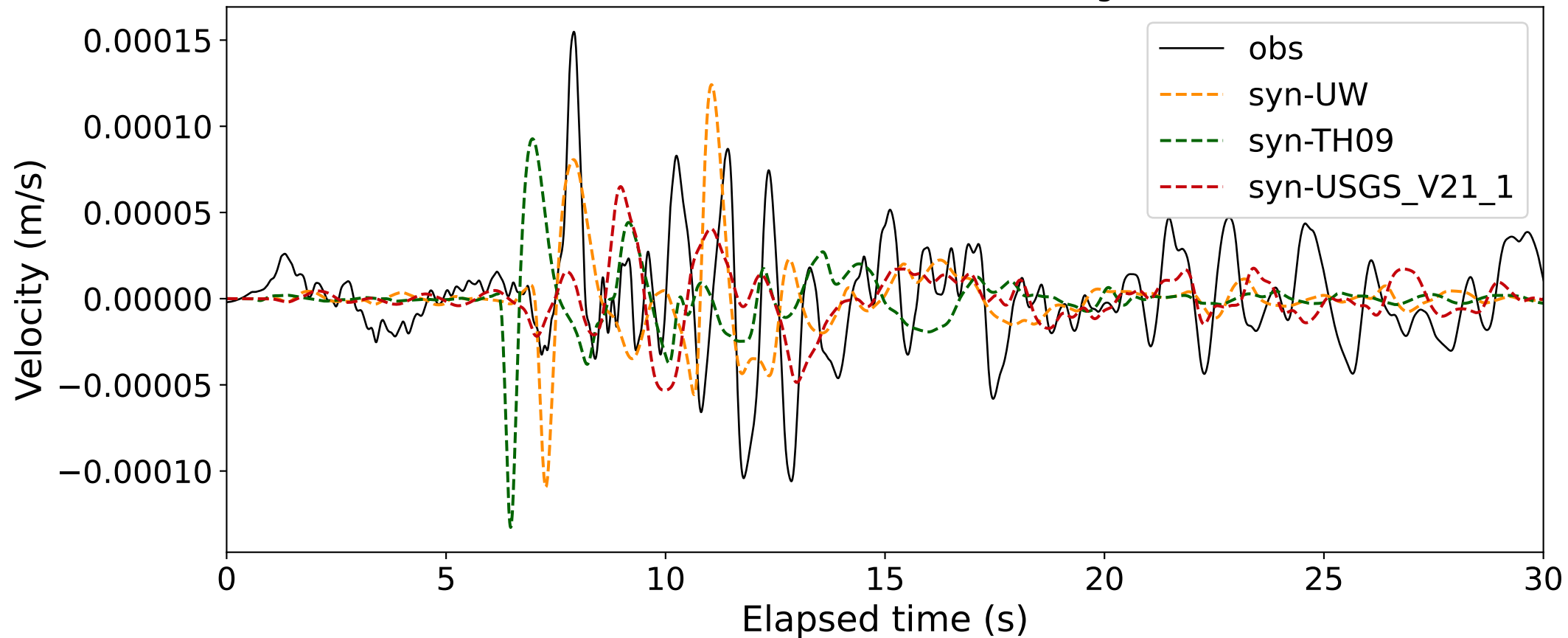
Event1 NC.C022 (0.16-0.5Hz; Component T)
Dist:44.25km BAz:146.43deg.



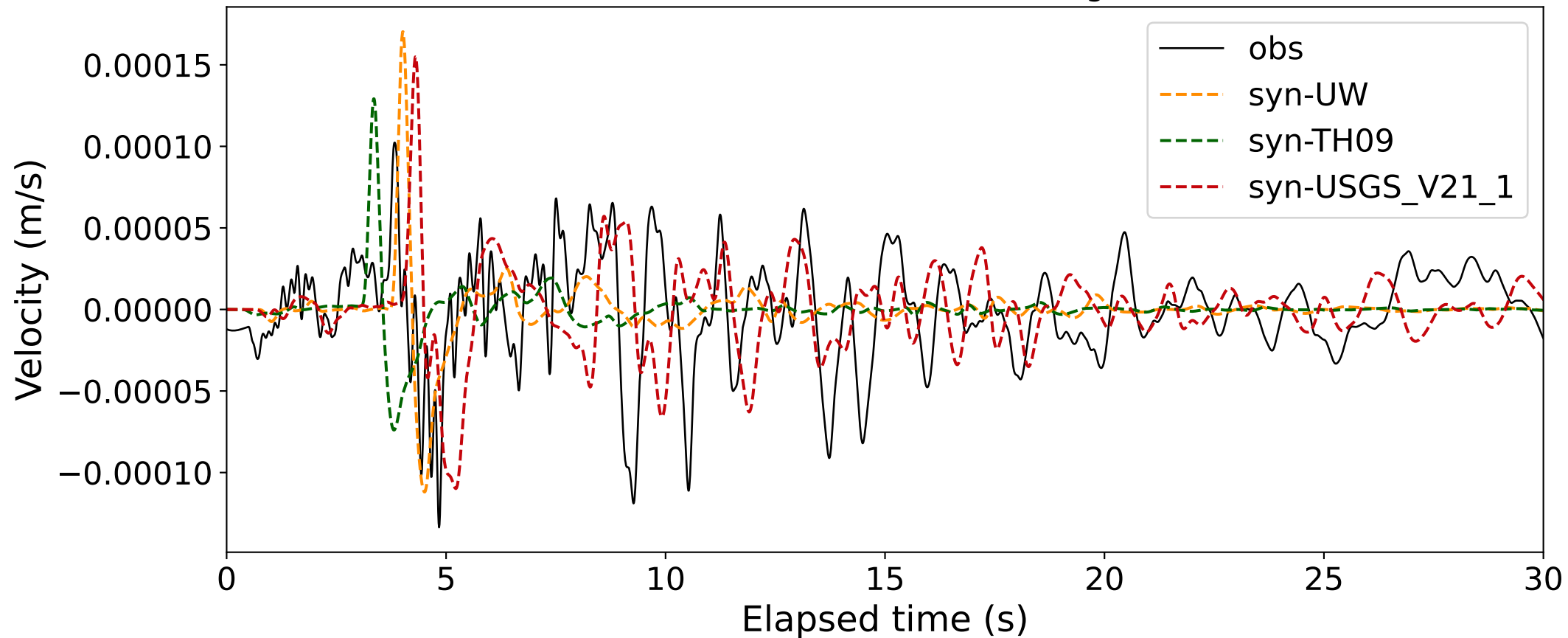
Event1 NC.C024 (0.16-0.5Hz; Component T)
Dist:11.10km BAz:318.31deg.



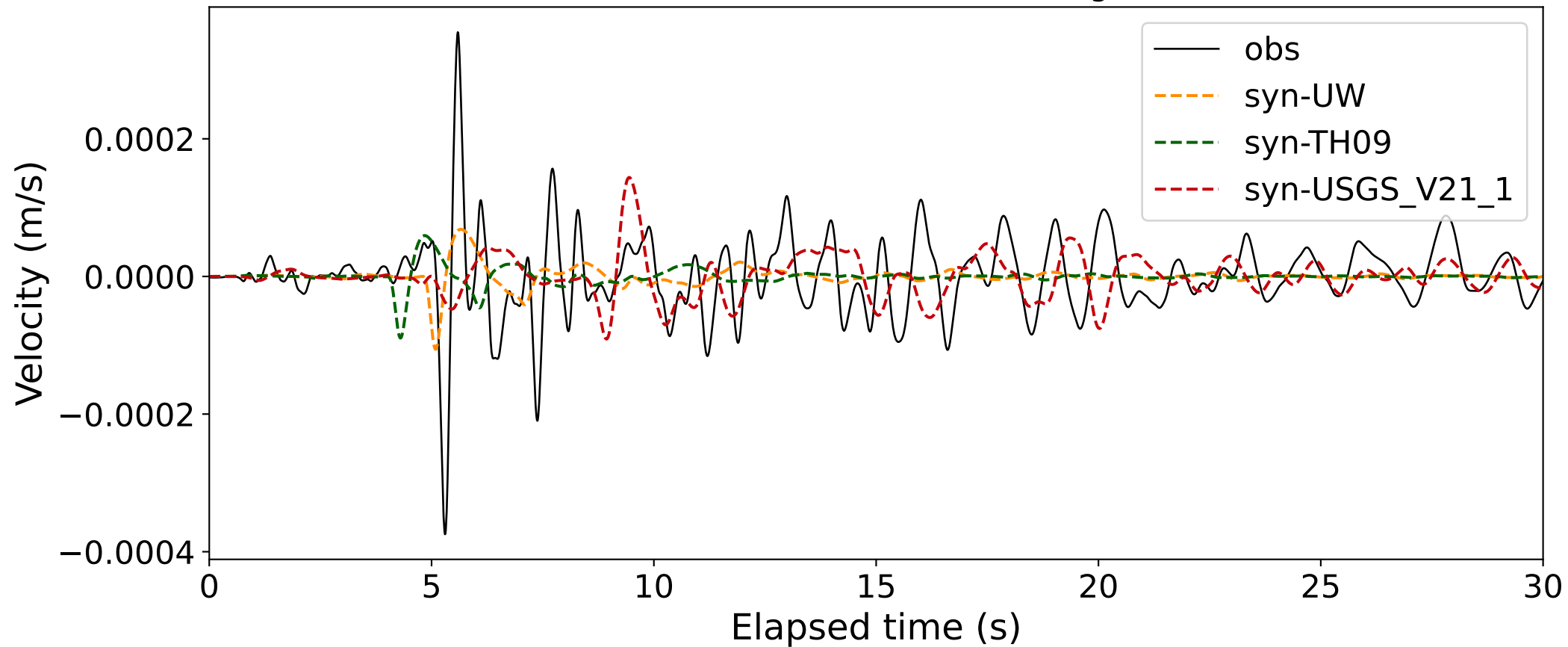
EventI NC.C025 (0.16-0.5Hz; Component T)
Dist:39.78km BAz:128.77deg.



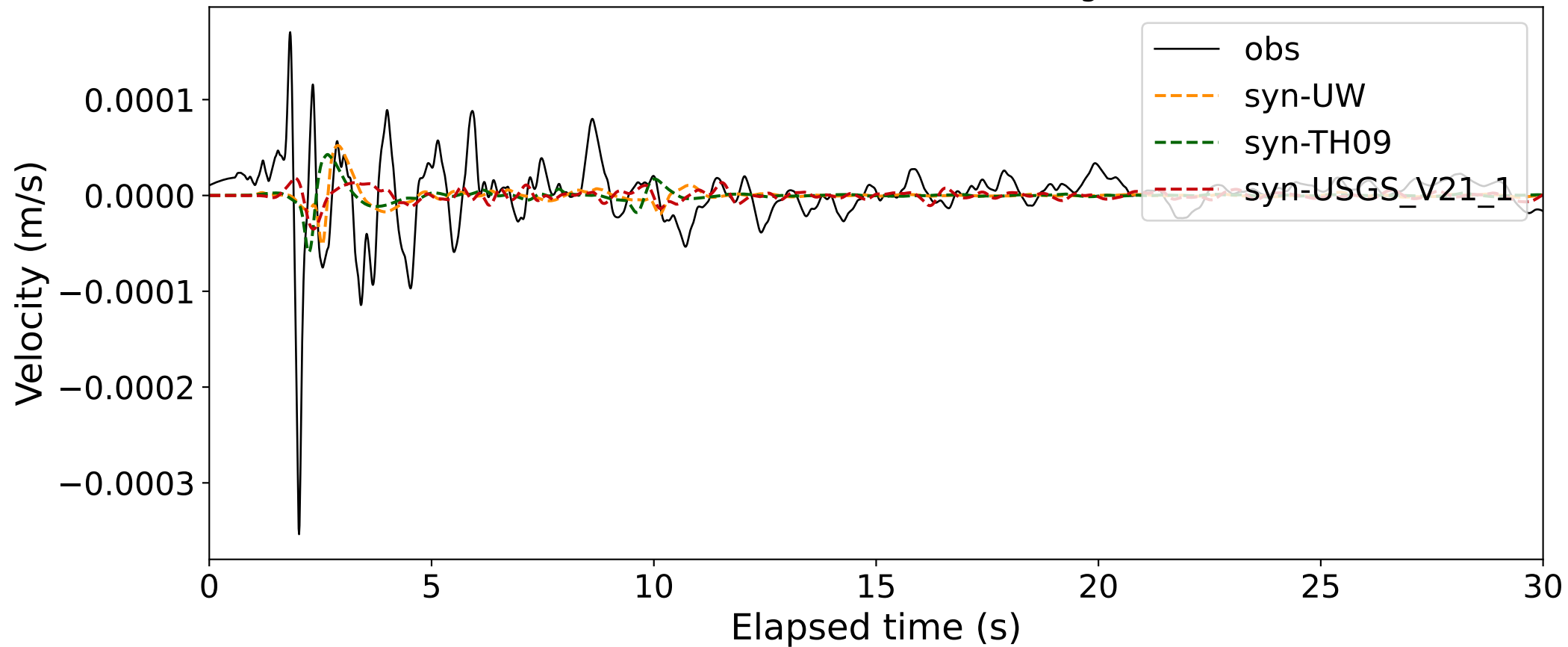
Event1 NC.C026 (0.16-0.5Hz; Component T)
Dist:17.64km BAz:89.27deg.



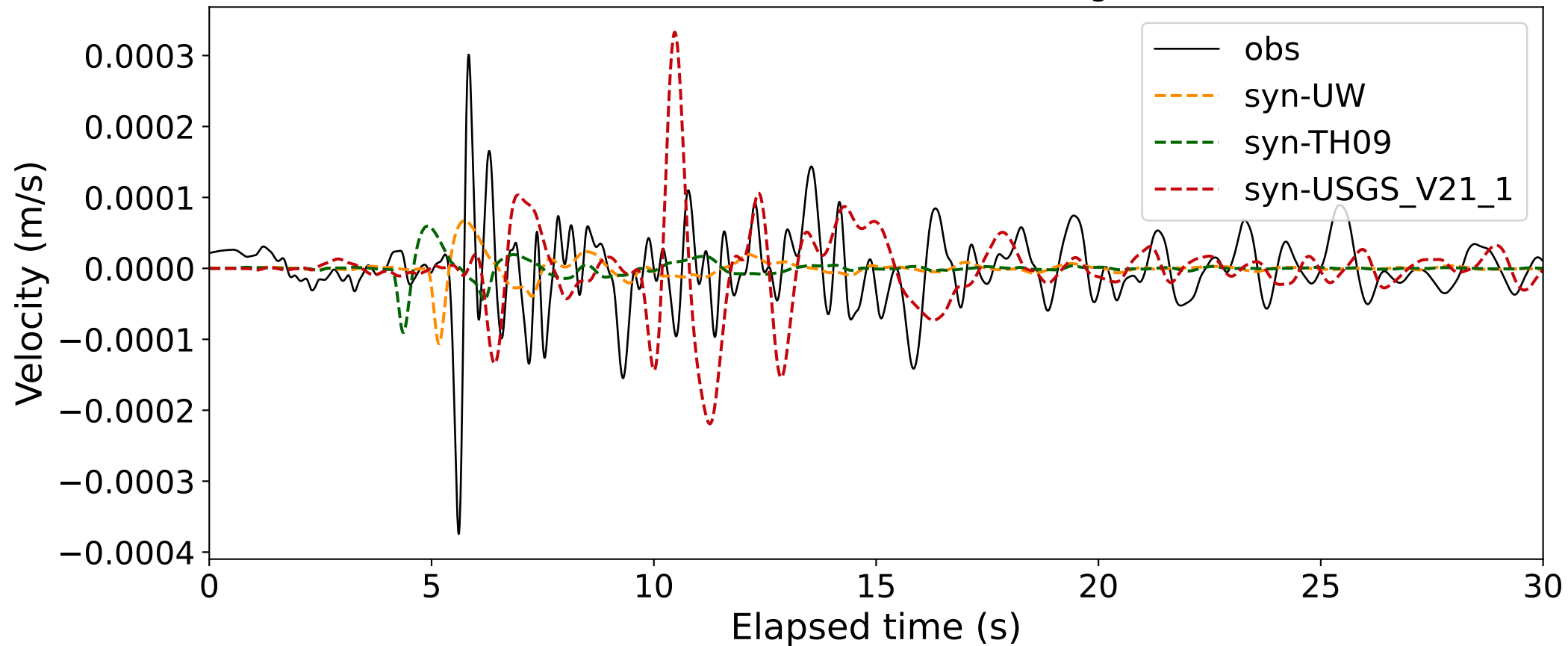
Event1 NC.C027 (0.16-0.5Hz; Component T)
Dist:25.37km BAz:109.11deg.



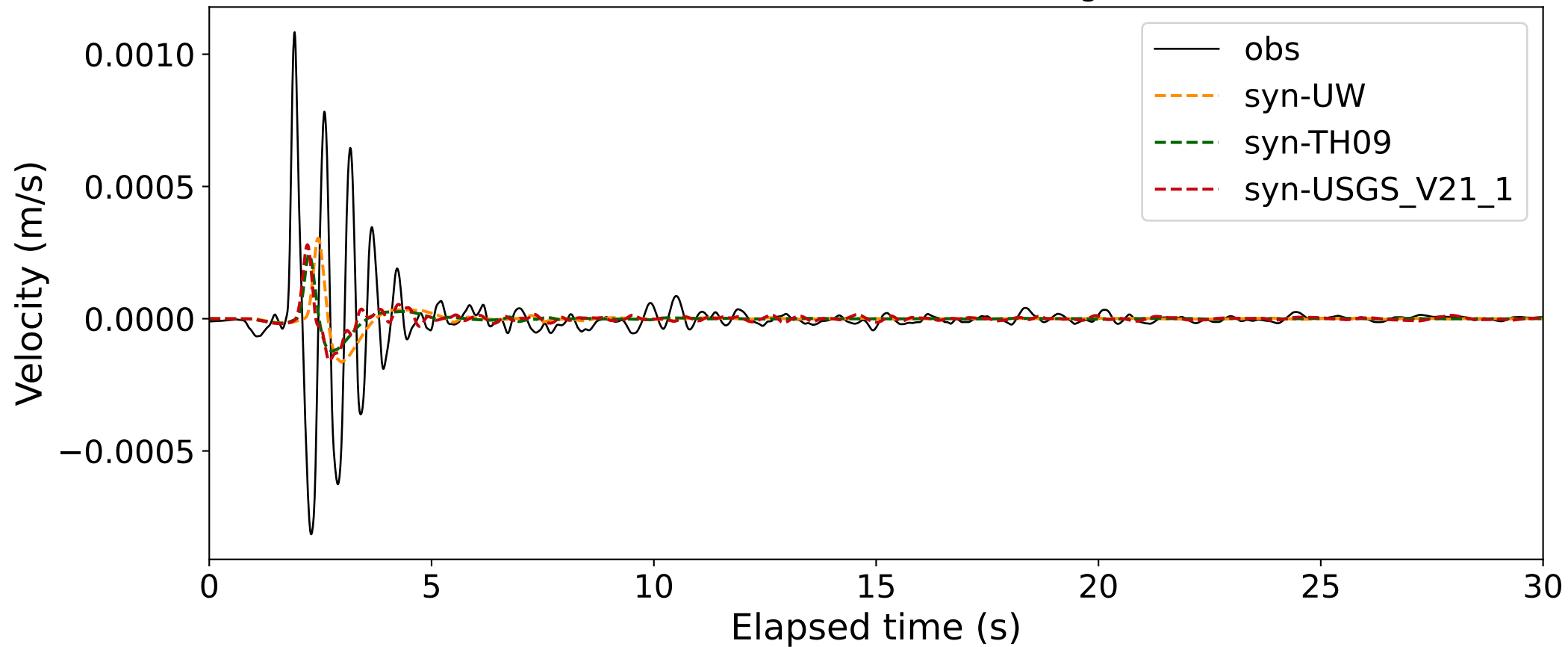
Event1 NC.C028 (0.16-0.5Hz; Component T)
Dist:2.04km BAz:165.09deg.



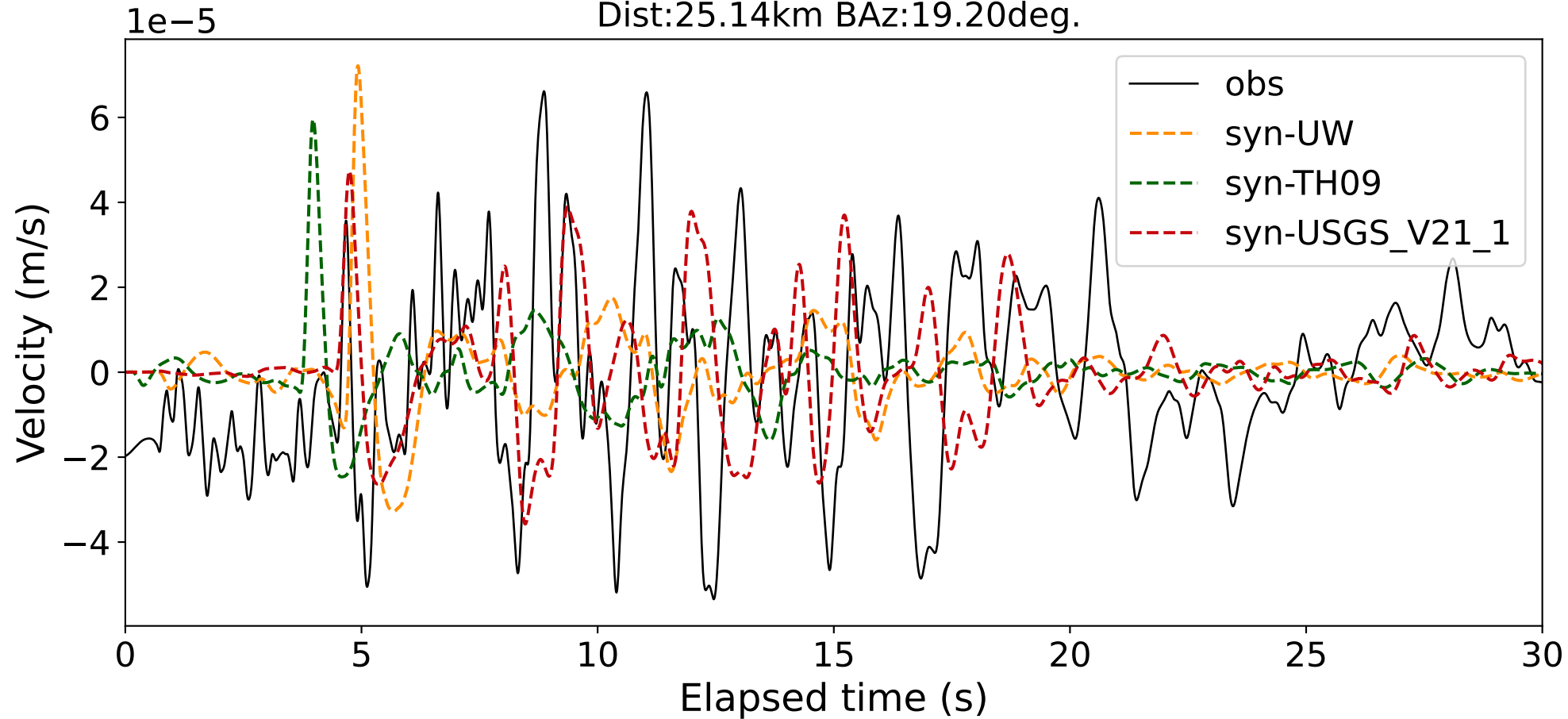
Event1 NC.C029 (0.16-0.5Hz; Component T)
Dist:26.24km BAz:109.65deg.



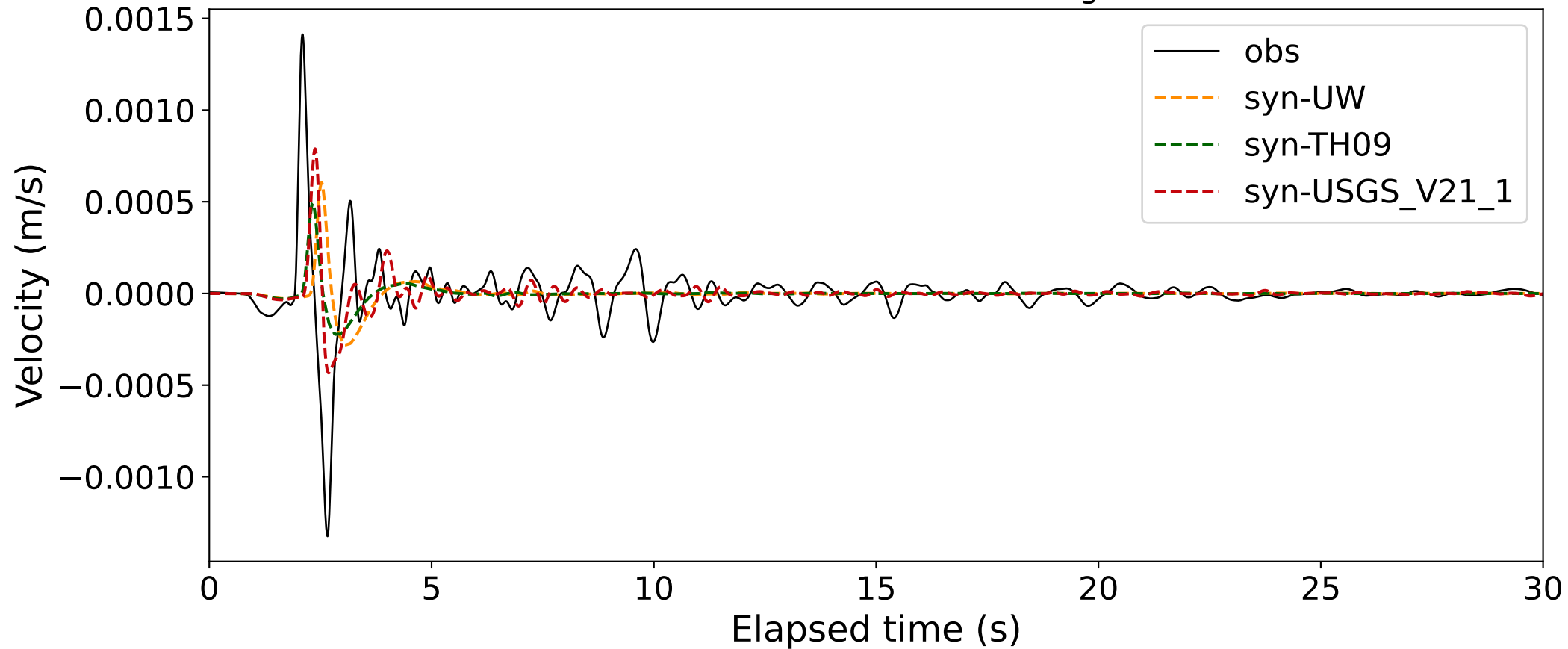
Event1 NC.C031 (0.16-0.5Hz; Component T)
Dist:2.29km BAz:254.70deg.



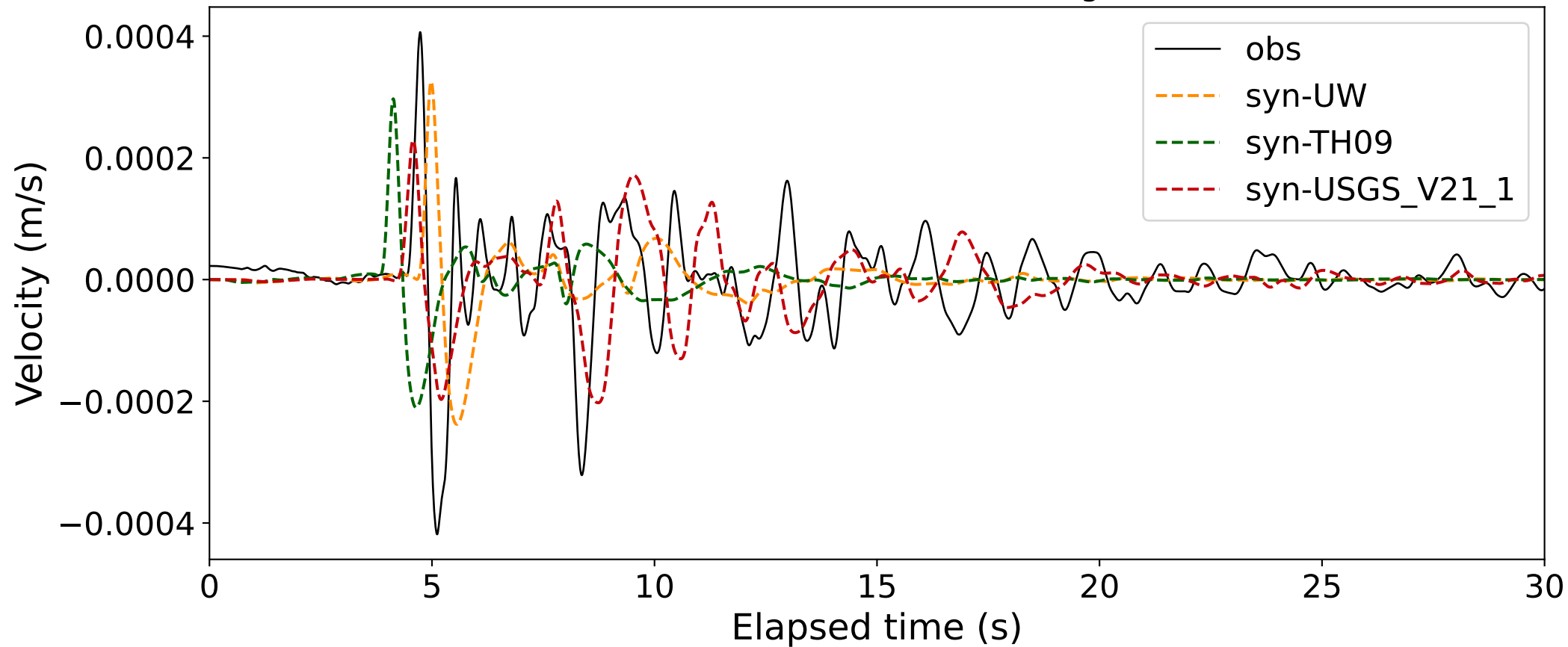
Event1 NC.C032 (0.16-0.5Hz; Component T)
Dist:25.14km BAz:19.20deg.



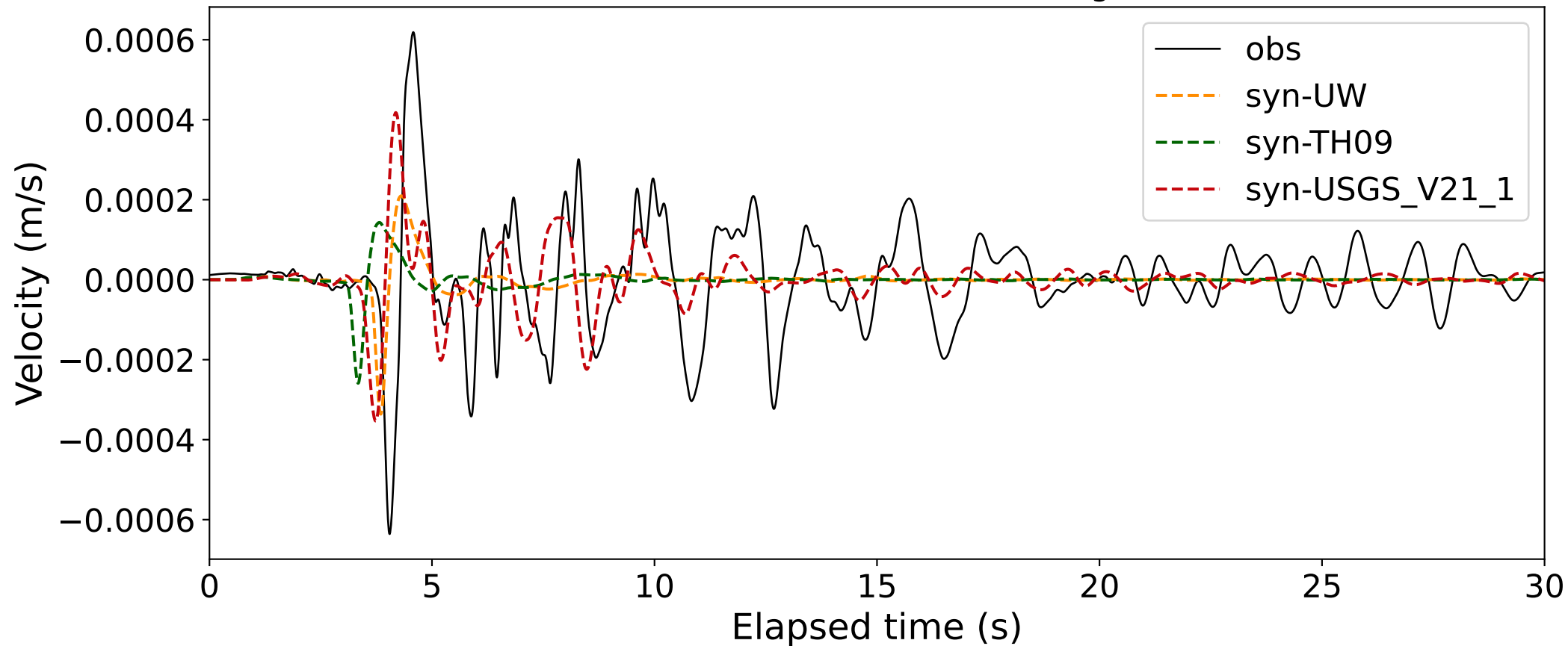
Event1 NC.C033 (0.16-0.5Hz; Component T)
Dist:4.12km BAz:233.71deg.



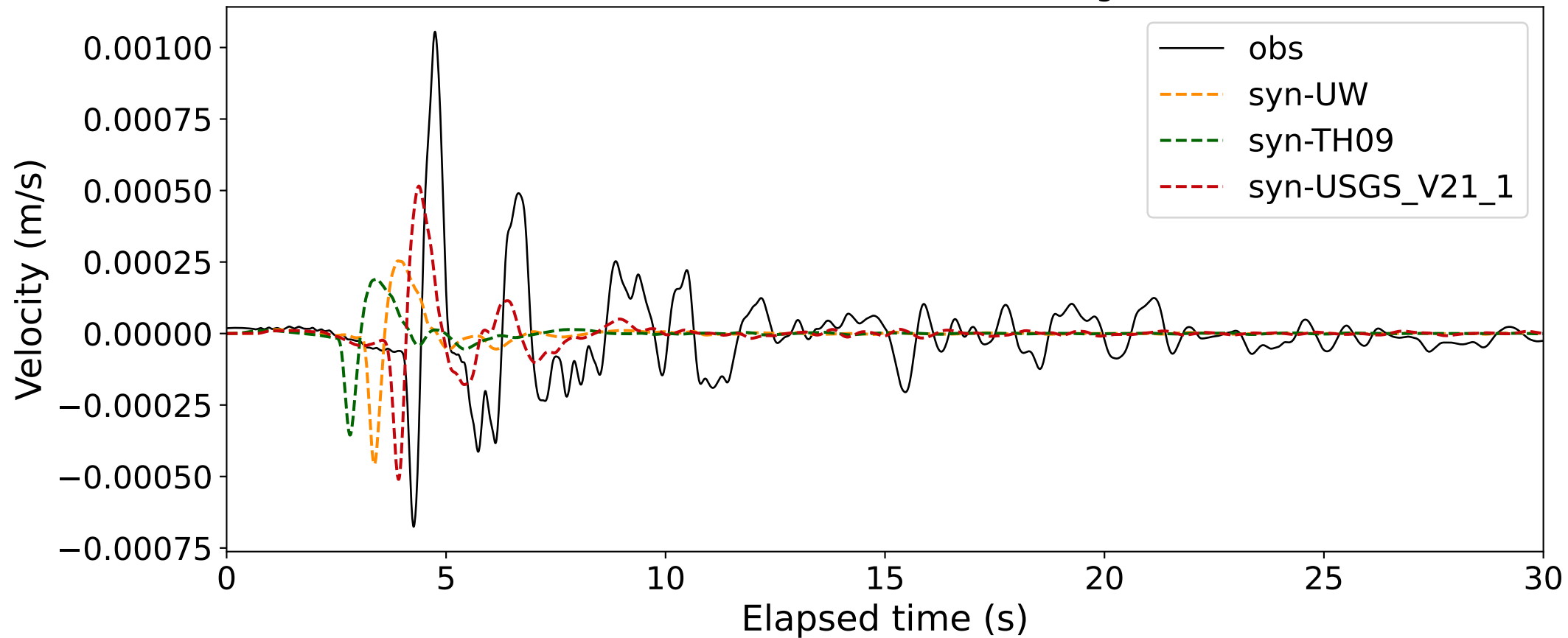
Event1 NC.C035 (0.16-0.5Hz; Component T)
Dist:22.74km BAz:60.35deg.



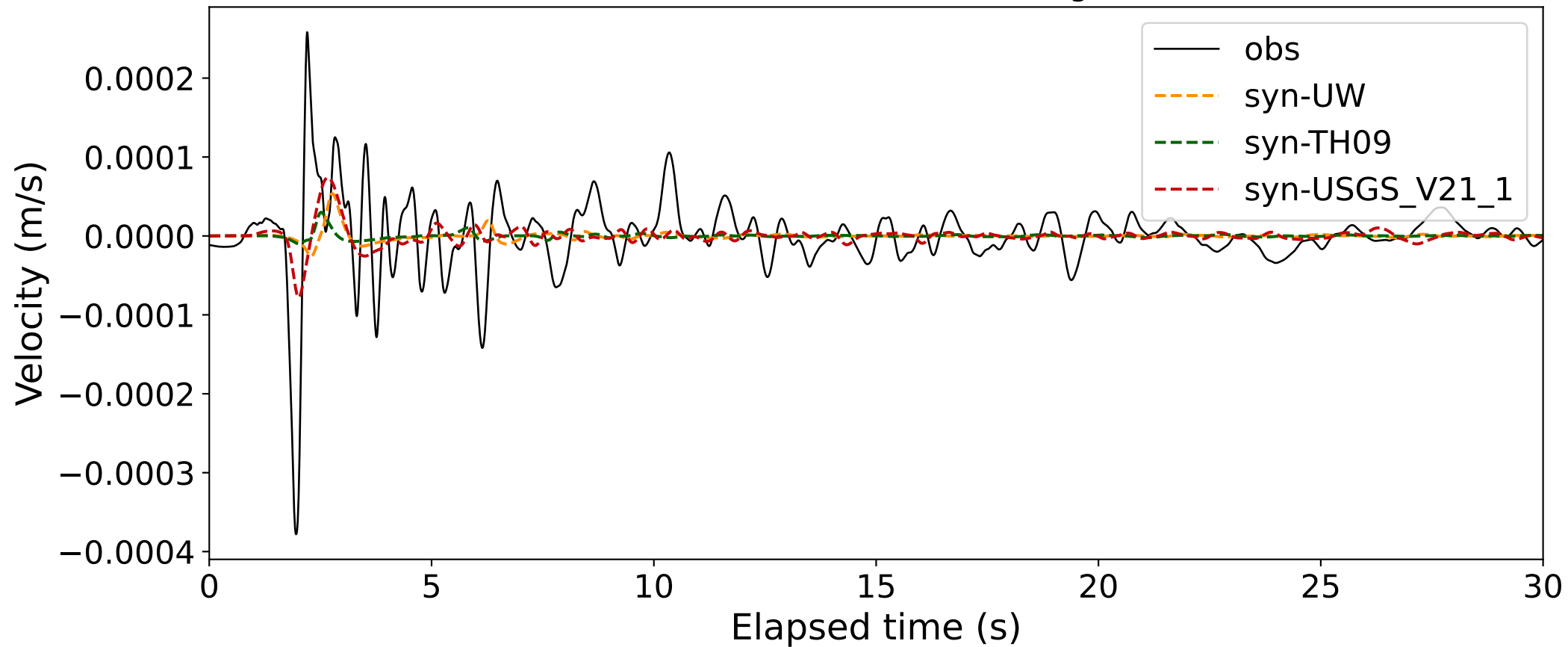
Event1 NC.C038 (0.16-0.5Hz; Component T)
Dist:17.74km BAz:158.02deg.



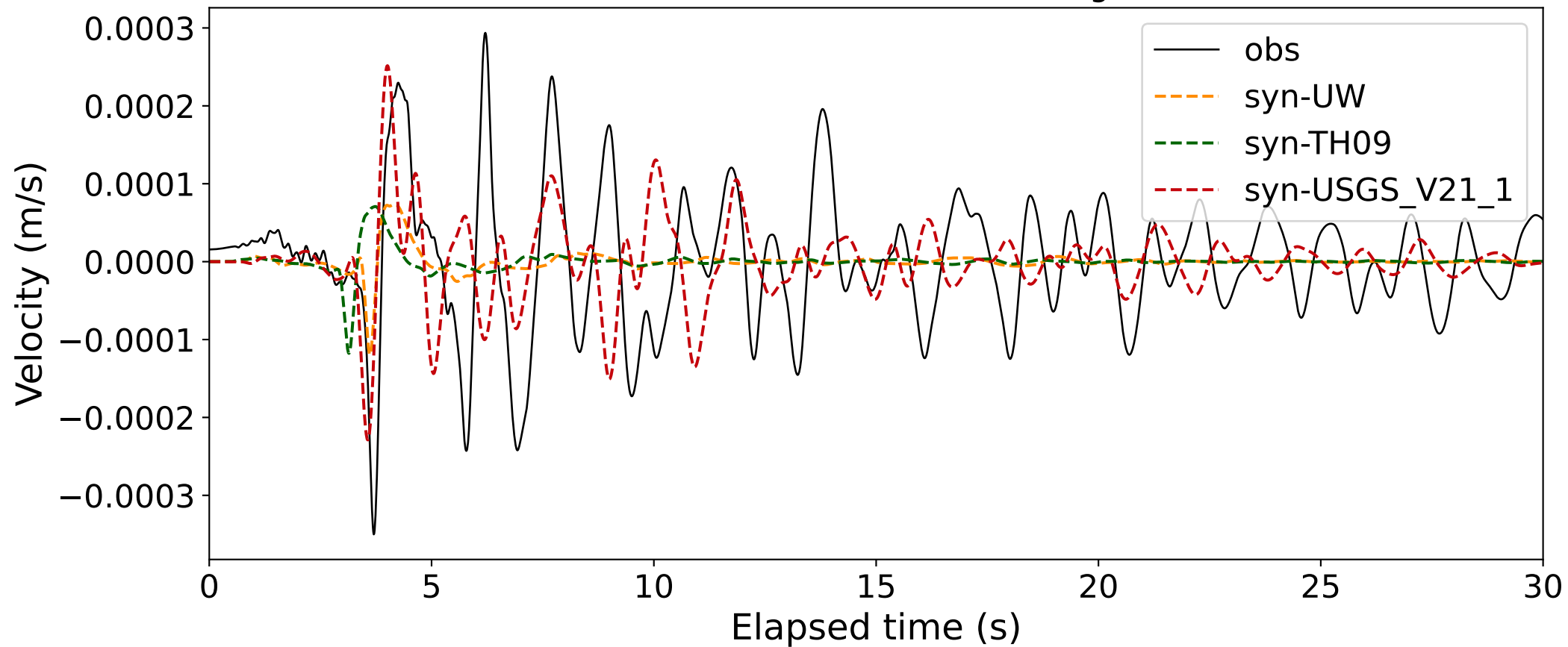
Event1 NC.C040 (0.16-0.5Hz; Component T)
Dist:14.50km BAz:337.84deg.



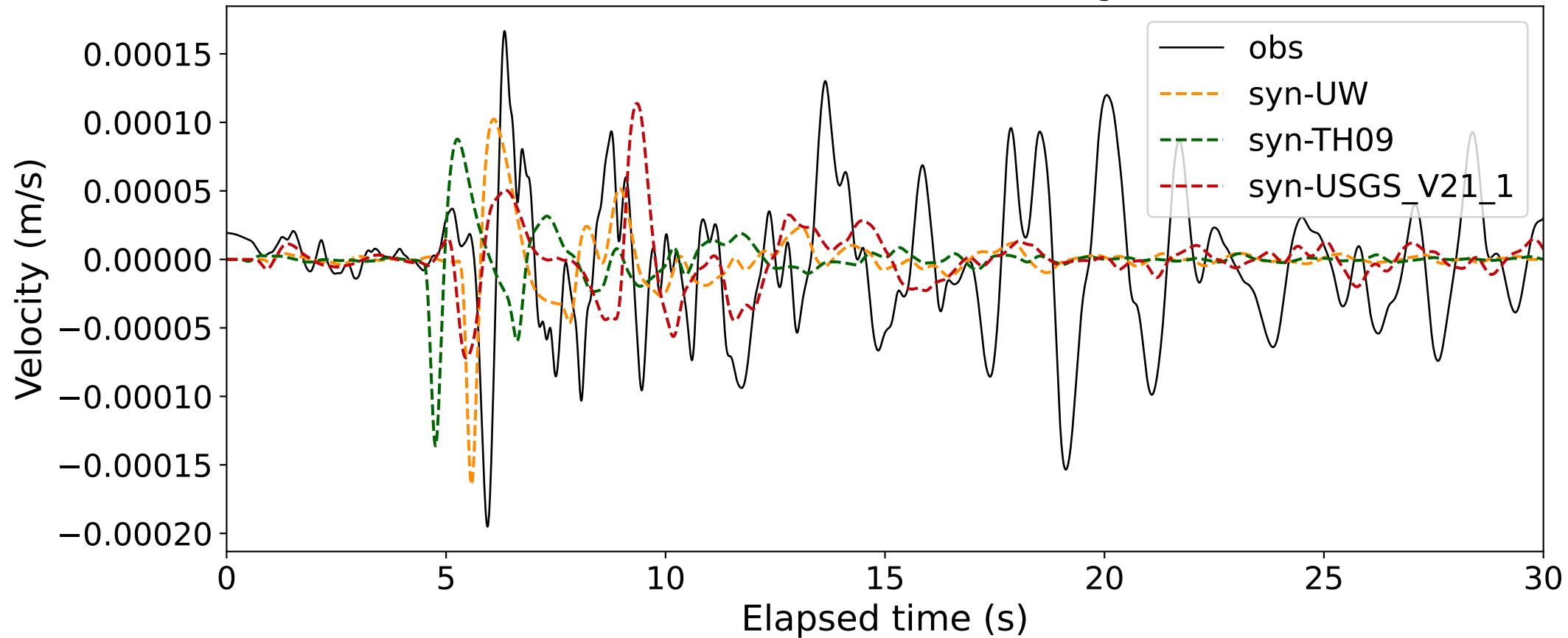
Event1 NC.C043 (0.16-0.5Hz; Component T)
Dist:0.29km BAz:94.11deg.



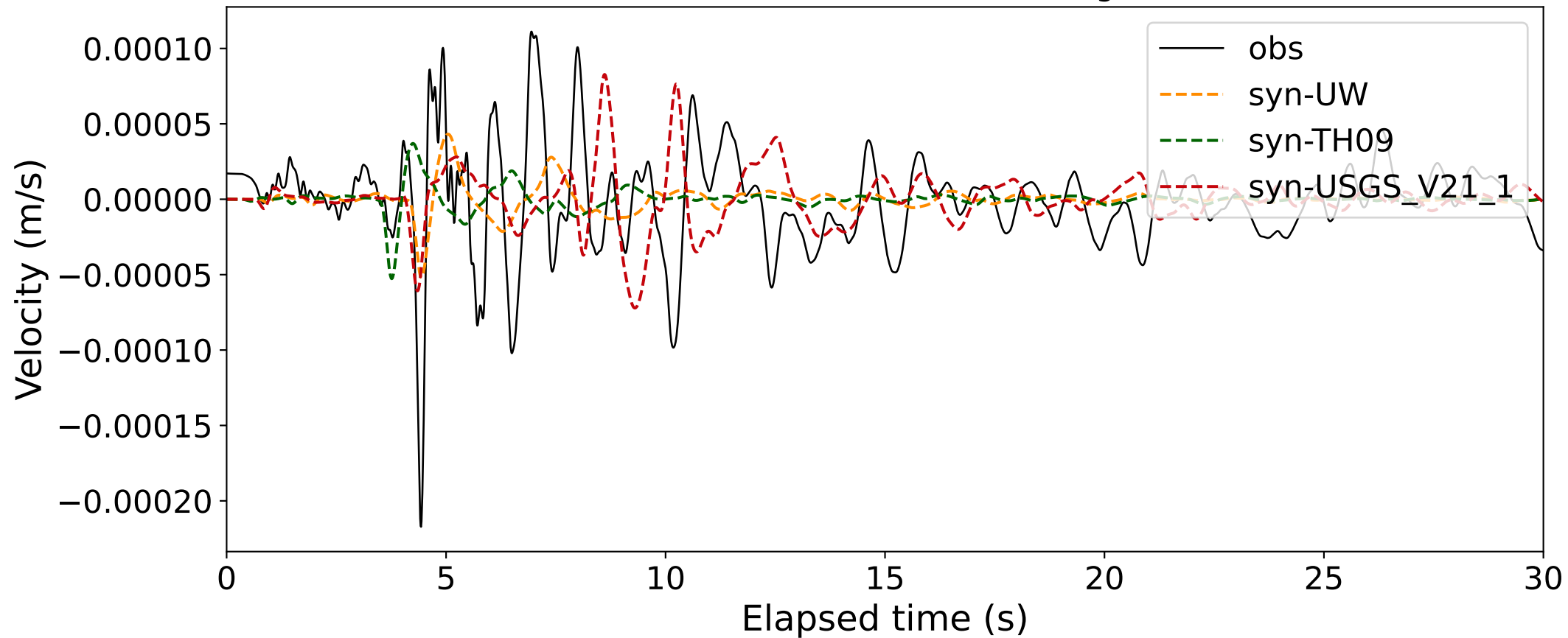
EventI NC.C044 (0.16-0.5Hz; Component T)
Dist:15.41km BAz:173.22deg.



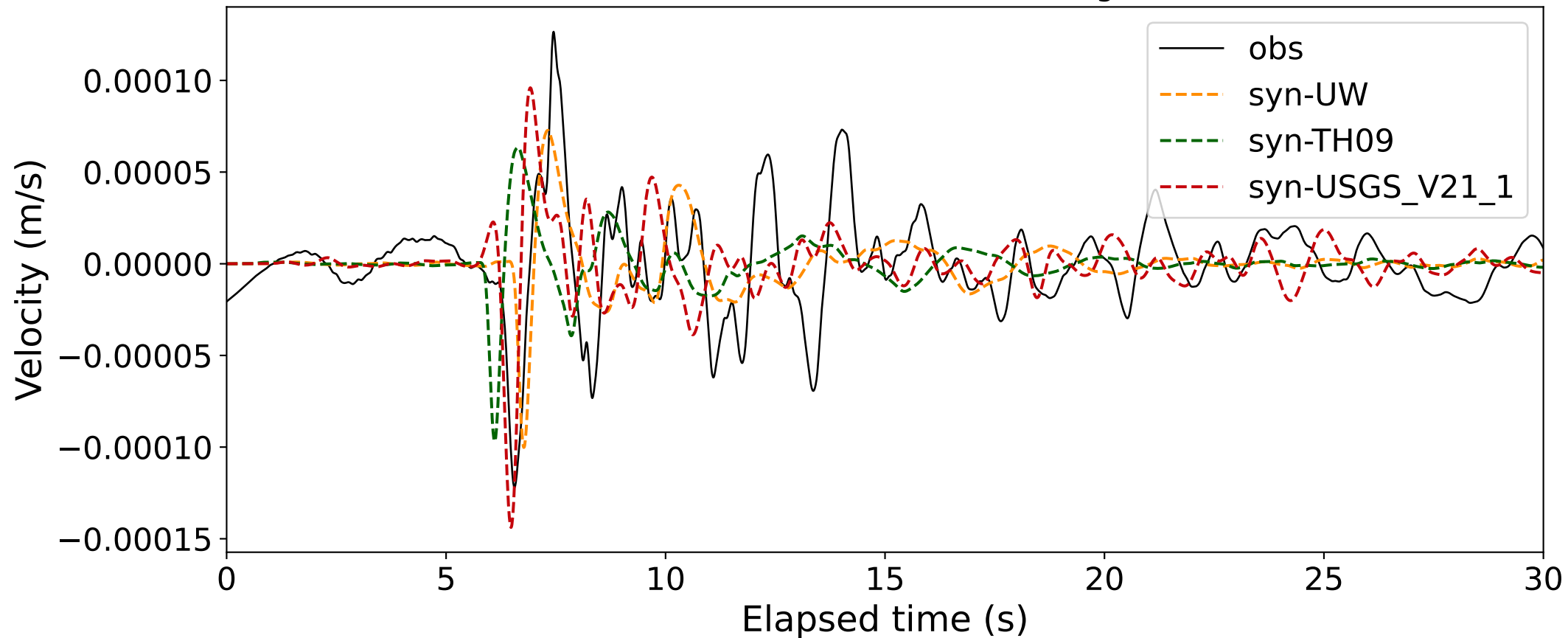
Event1 NC.C045 (0.16-0.5Hz; Component T)
Dist:28.74km BAz:117.28deg.



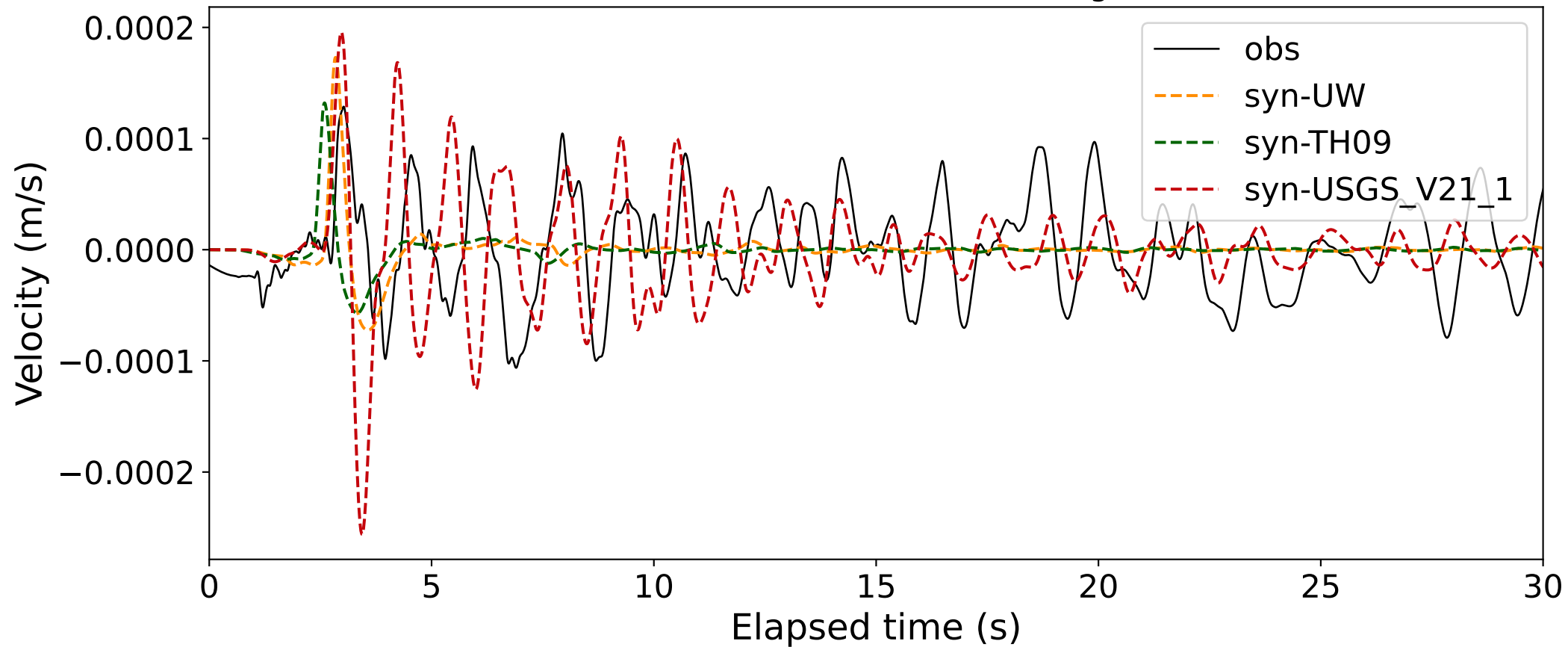
Event1 NC.C047 (0.16-0.5Hz; Component T)
Dist:20.85km BAz:102.08deg.



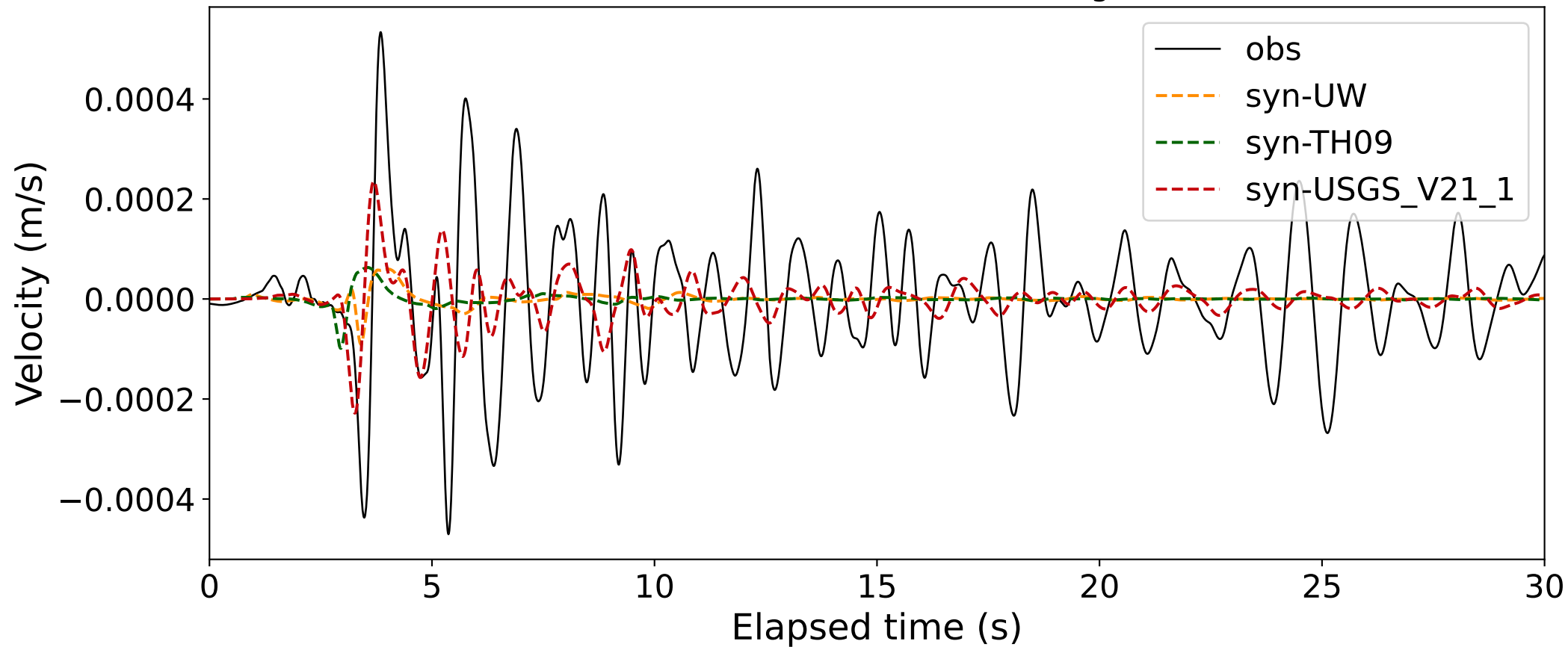
EventI NC.C048 (0.16-0.5Hz; Component T)
Dist:39.85km BAz:144.78deg.



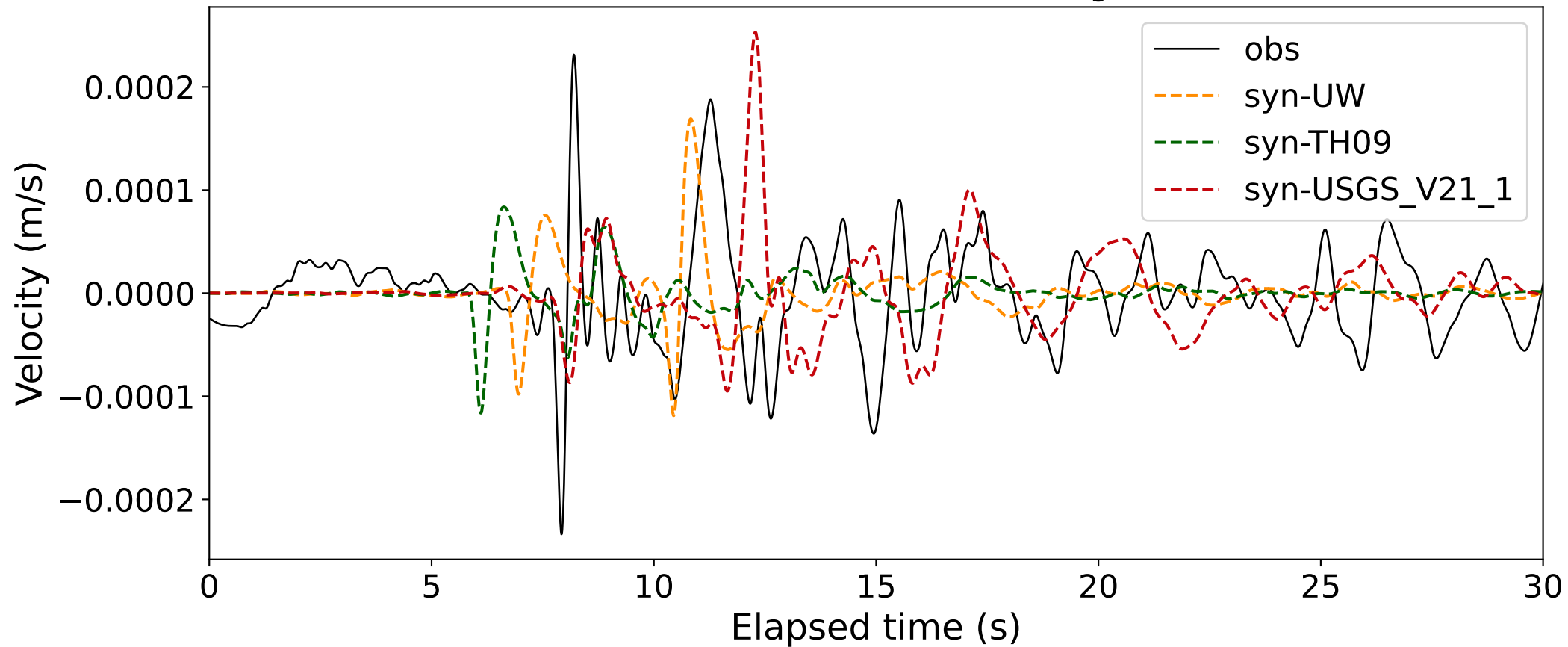
Event1 NC.C049 (0.16-0.5Hz; Component T)
Dist:10.48km BAz:192.93deg.



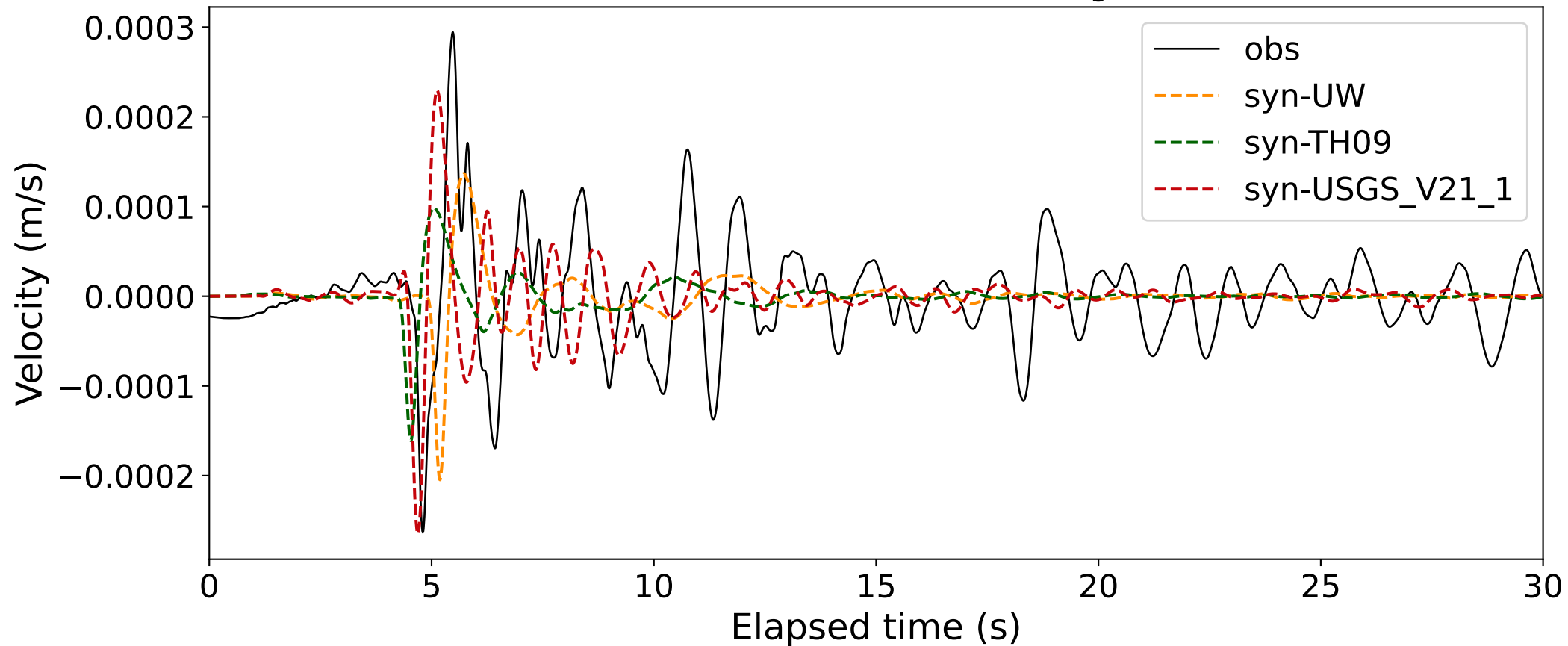
Event1 NC.C051 (0.16-0.5Hz; Component T)
Dist:13.59km BAz:175.08deg.



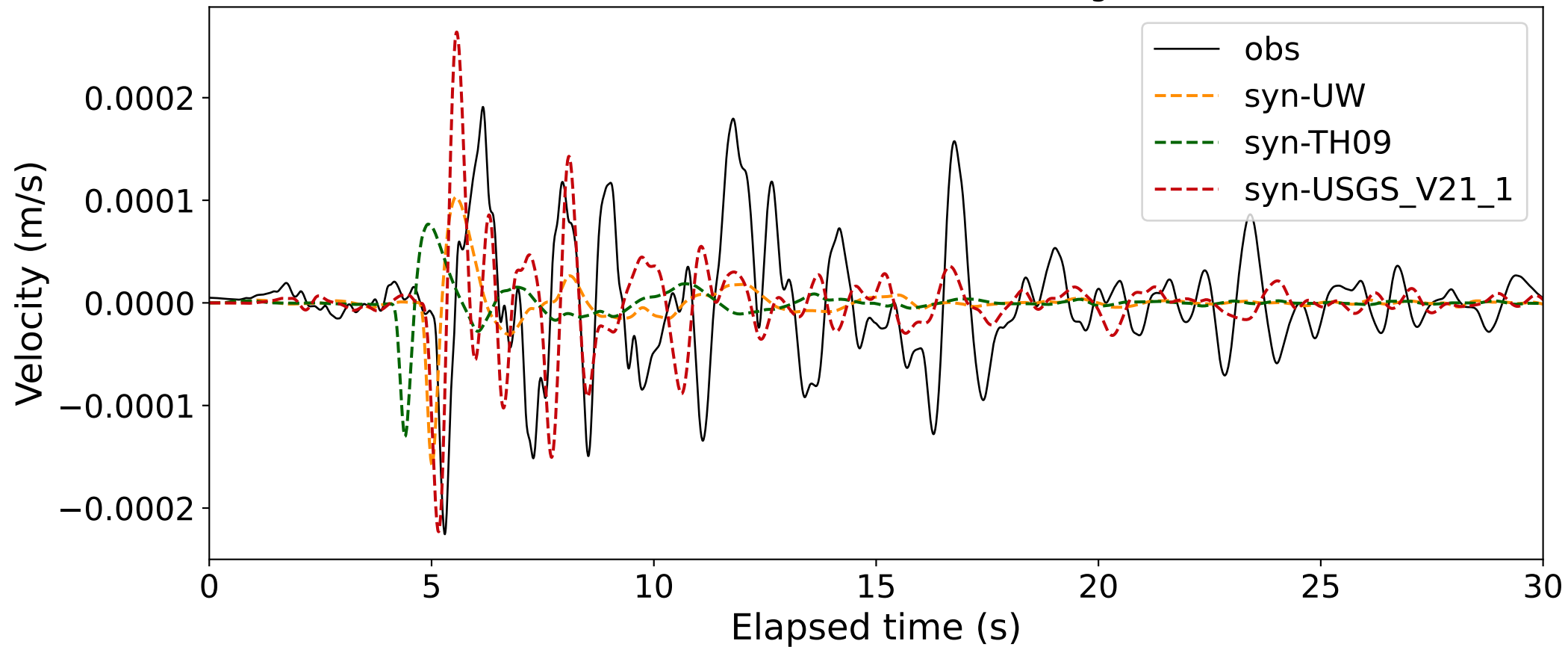
Event1 NC.C053 (0.16-0.5Hz; Component T)
Dist:39.06km BAz:121.27deg.



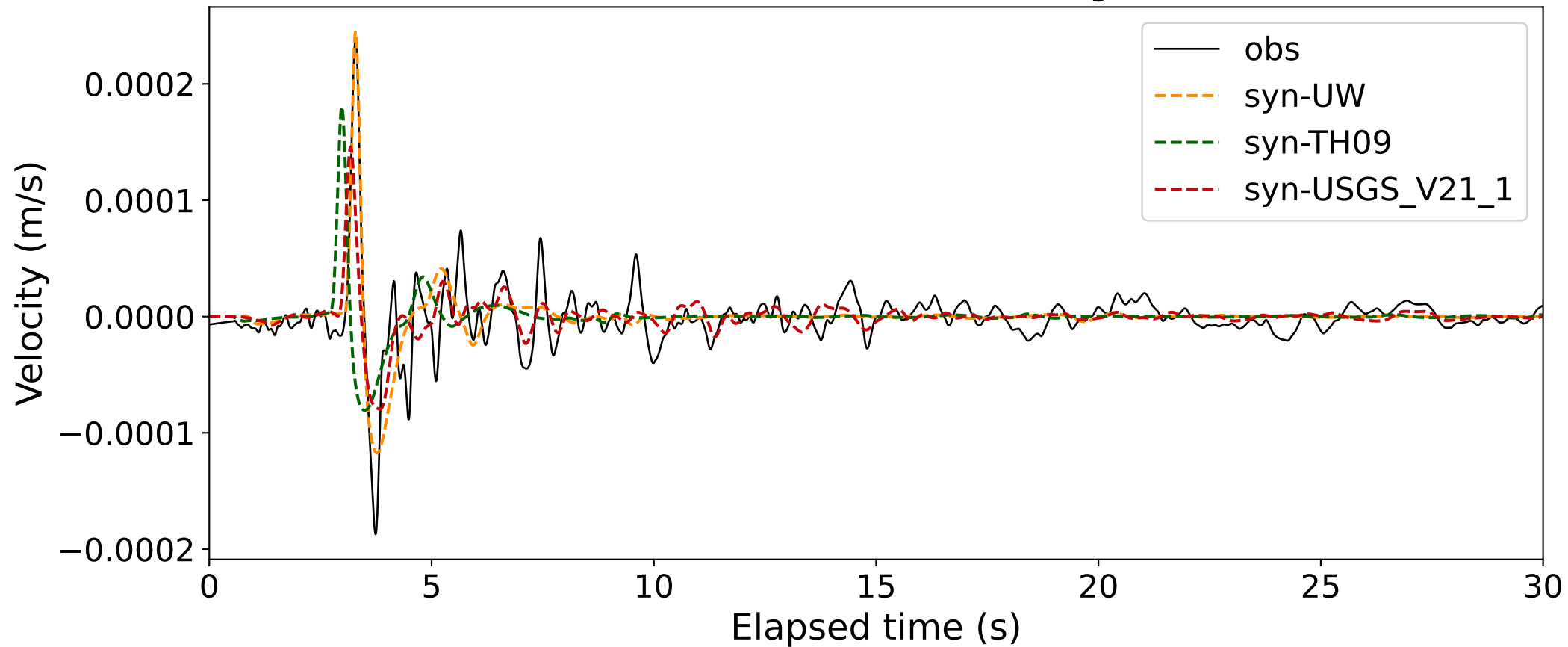
Event1 NC.C055 (0.16-0.5Hz; Component T)
Dist:26.55km BAz:151.95deg.



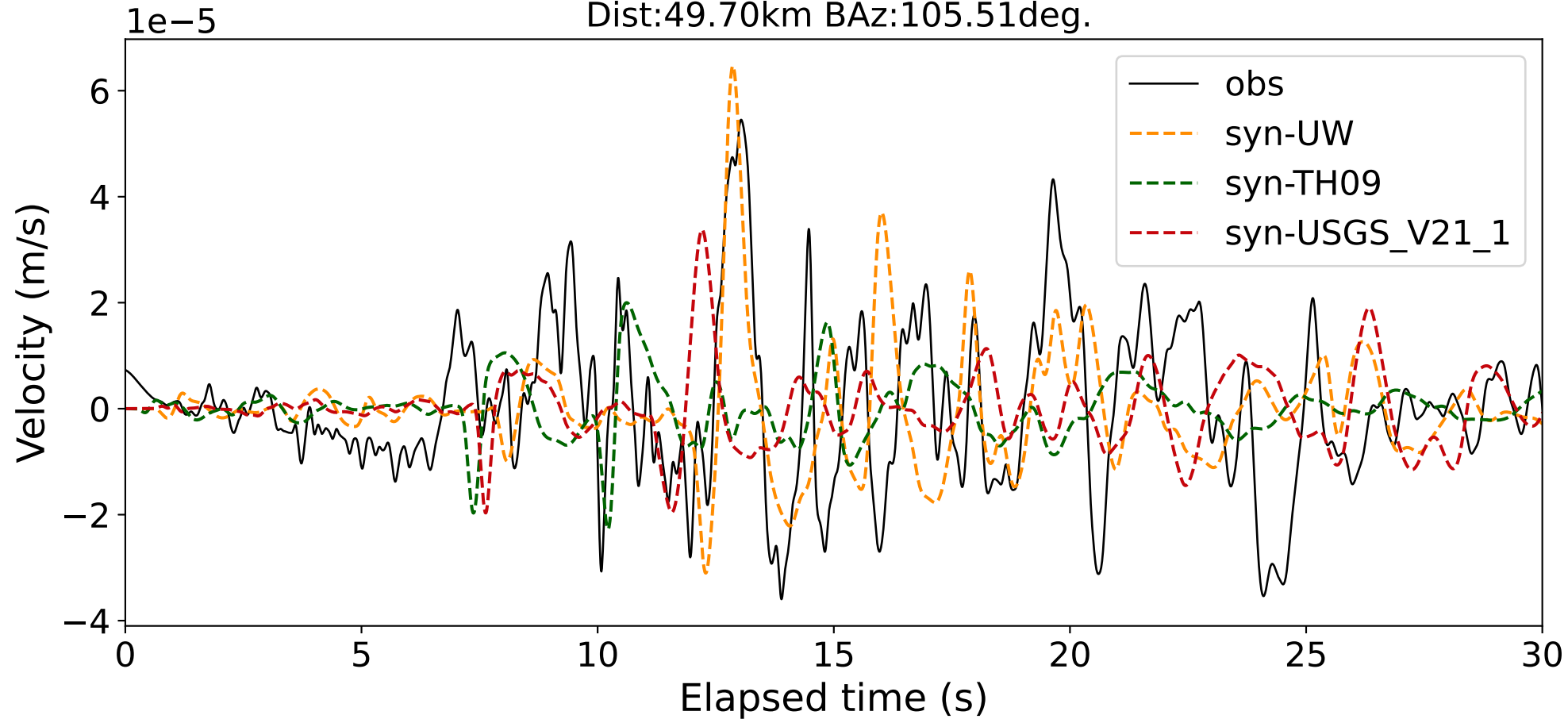
Event1 NC.C056 (0.16-0.5Hz; Component T)
Dist:28.06km BAz:156.75deg.



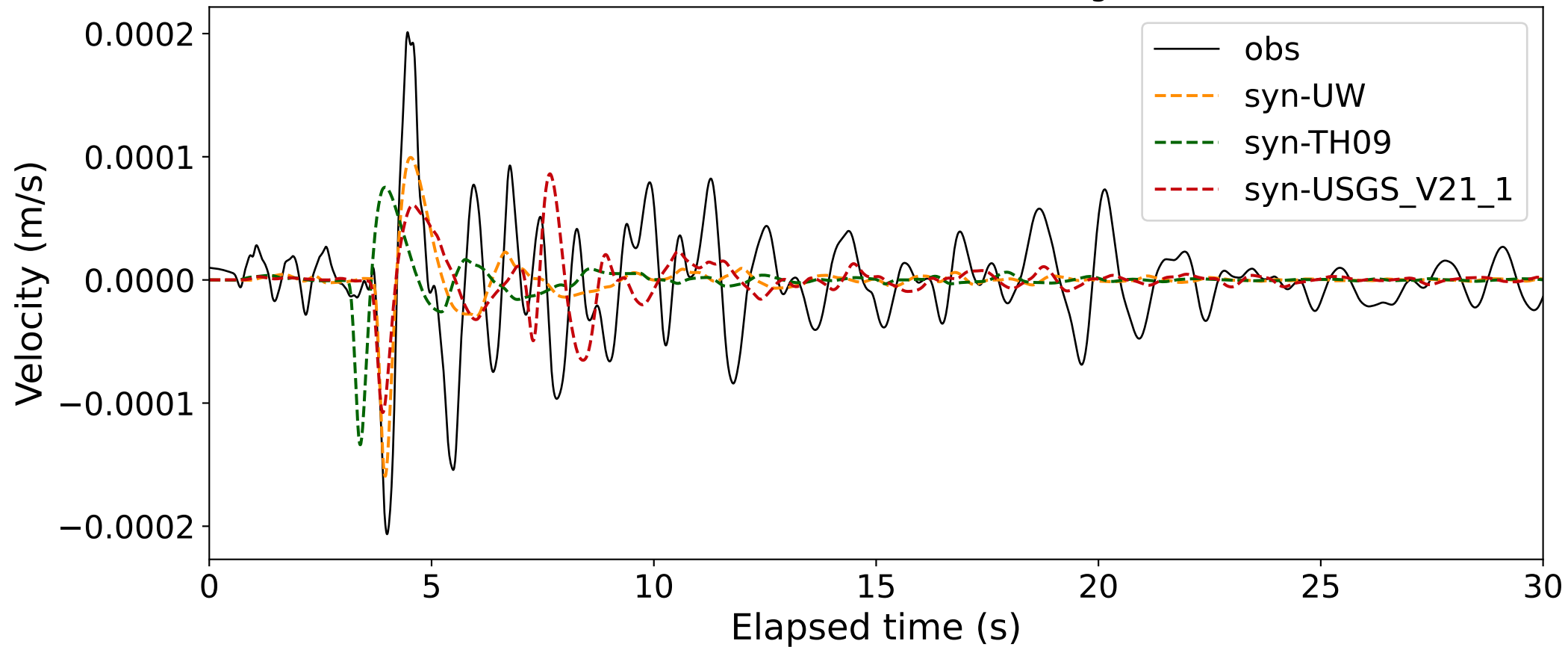
Event1 NC.CAG (0.16-0.5Hz; Component T)
Dist:15.09km BAz:265.24deg.



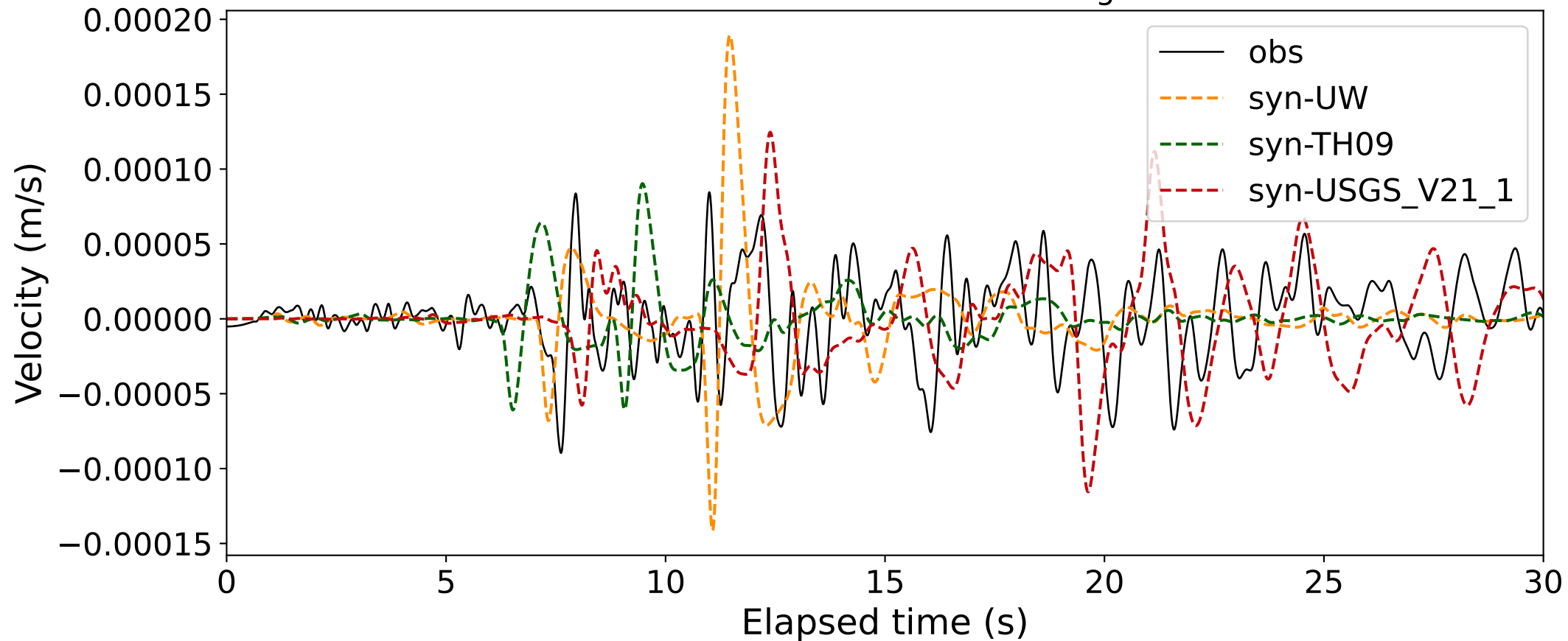
EventI NC.CBP (0.16-0.5Hz; Component T)
Dist:49.70km BAz:105.51deg.



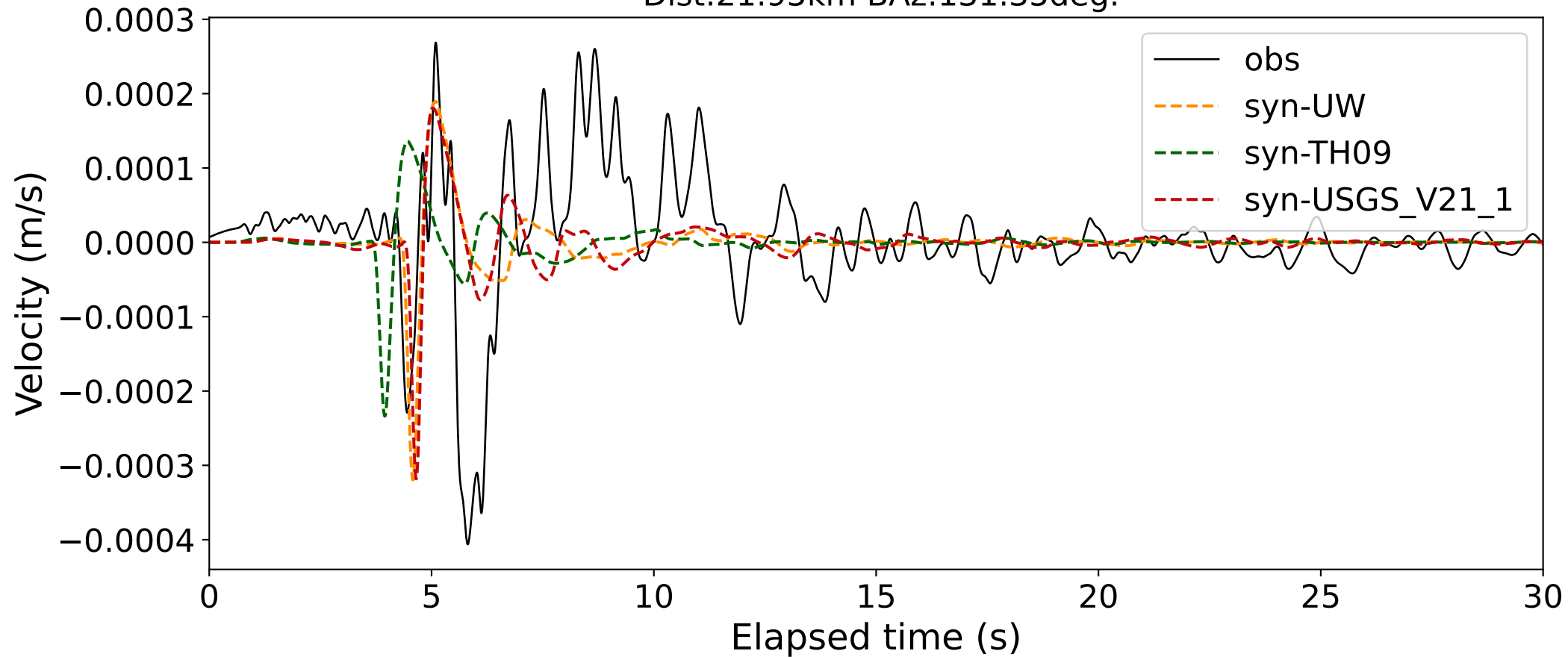
Event1 NC.CBR (0.16-0.5Hz; Component T)
Dist:17.60km BAz:109.16deg.



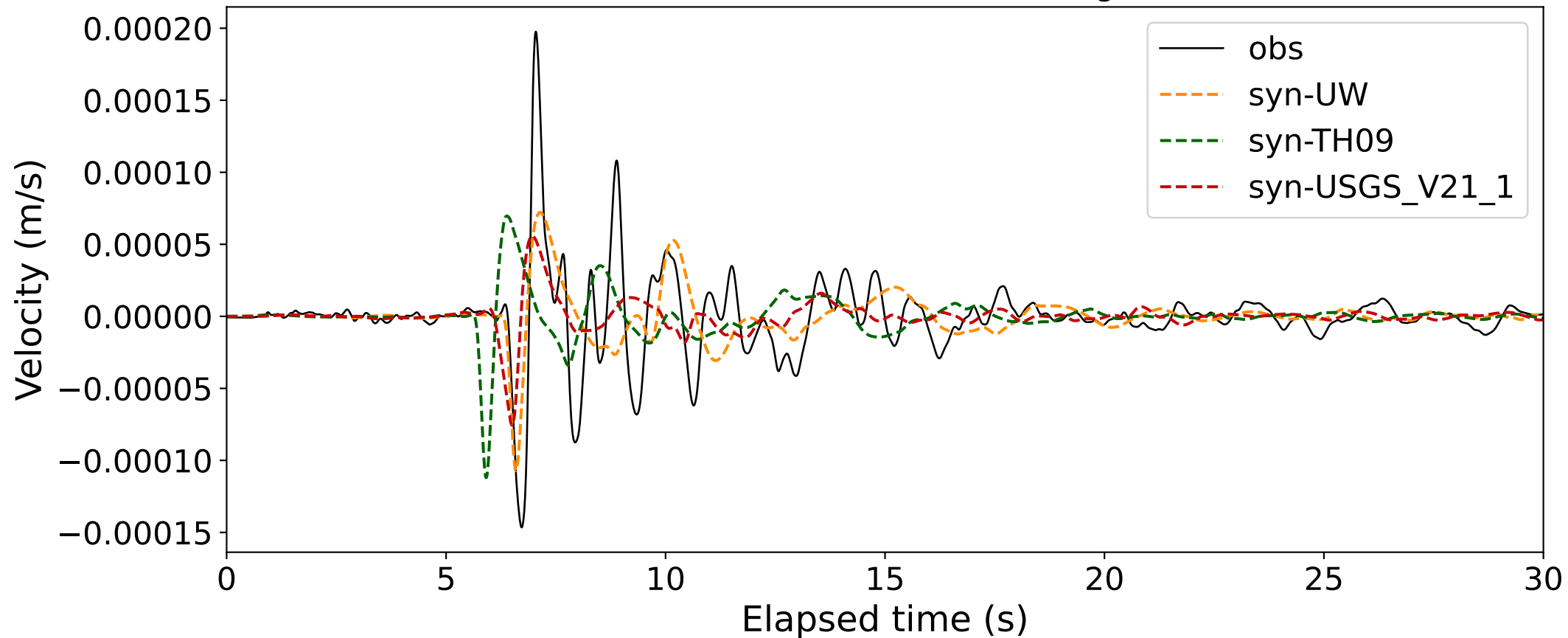
Event1 NC.CDOB (0.16-0.5Hz; Component T)
Dist:39.96km BAz:112.63deg.



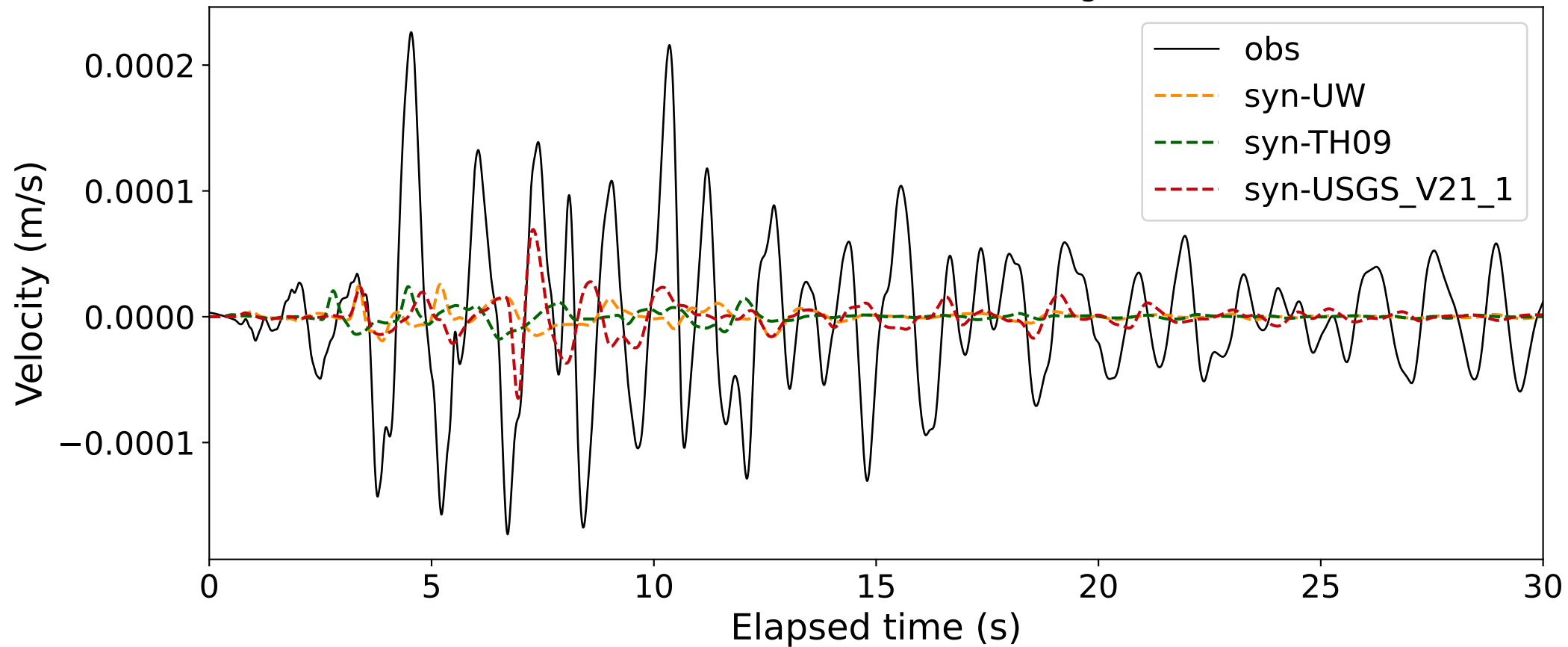
Event1 NC.CLCB (0.16-0.5Hz; Component T)
Dist:21.95km BAz:131.35deg.



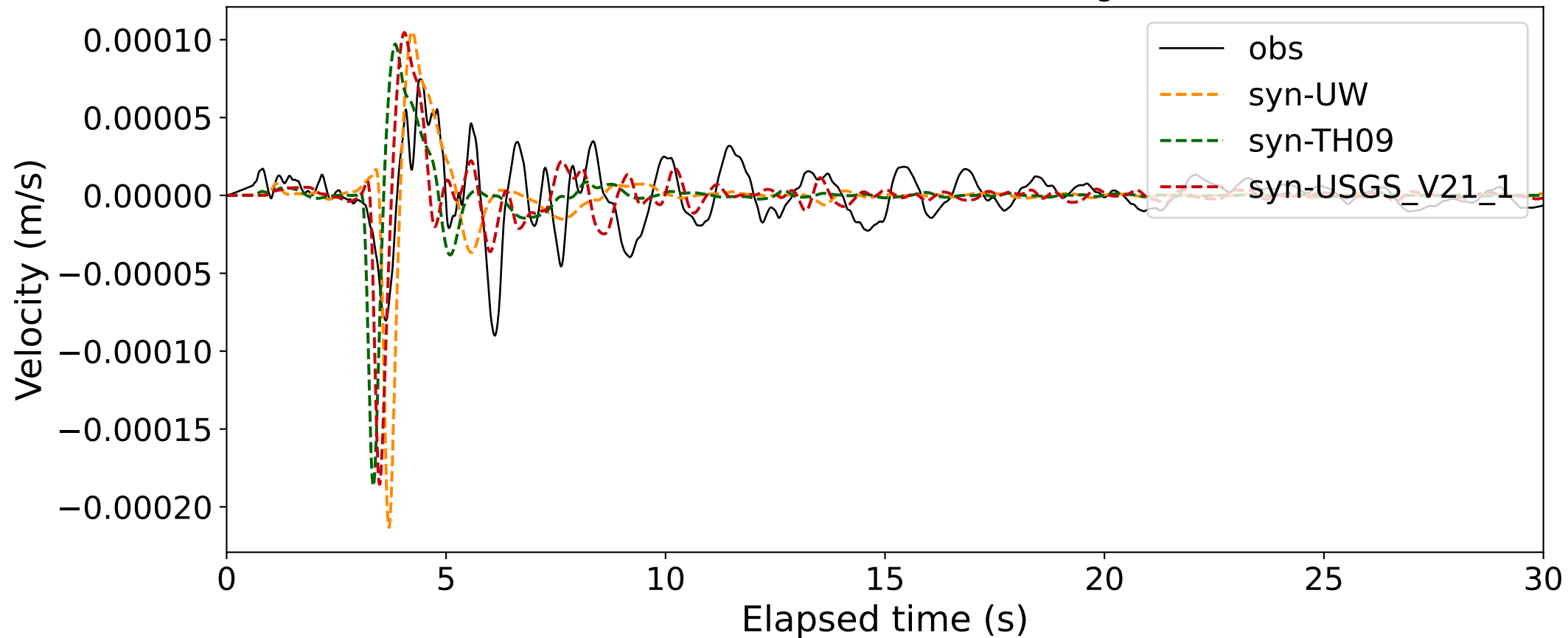
Event1 NC.CNI (0.16-0.5Hz; Component T)
Dist:38.45km BAz:138.73deg.



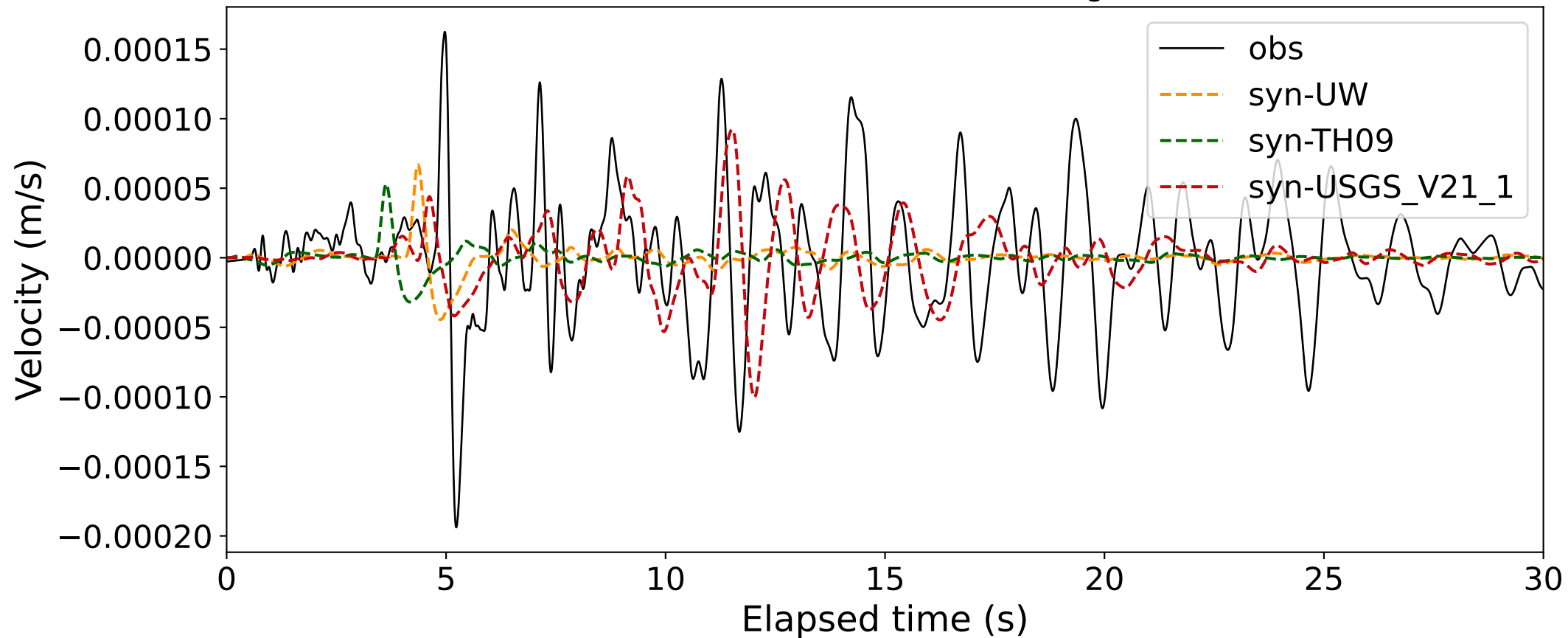
Event1 NC.CPI (0.16-0.5Hz; Component T)
Dist:13.72km BAz:13.41deg.



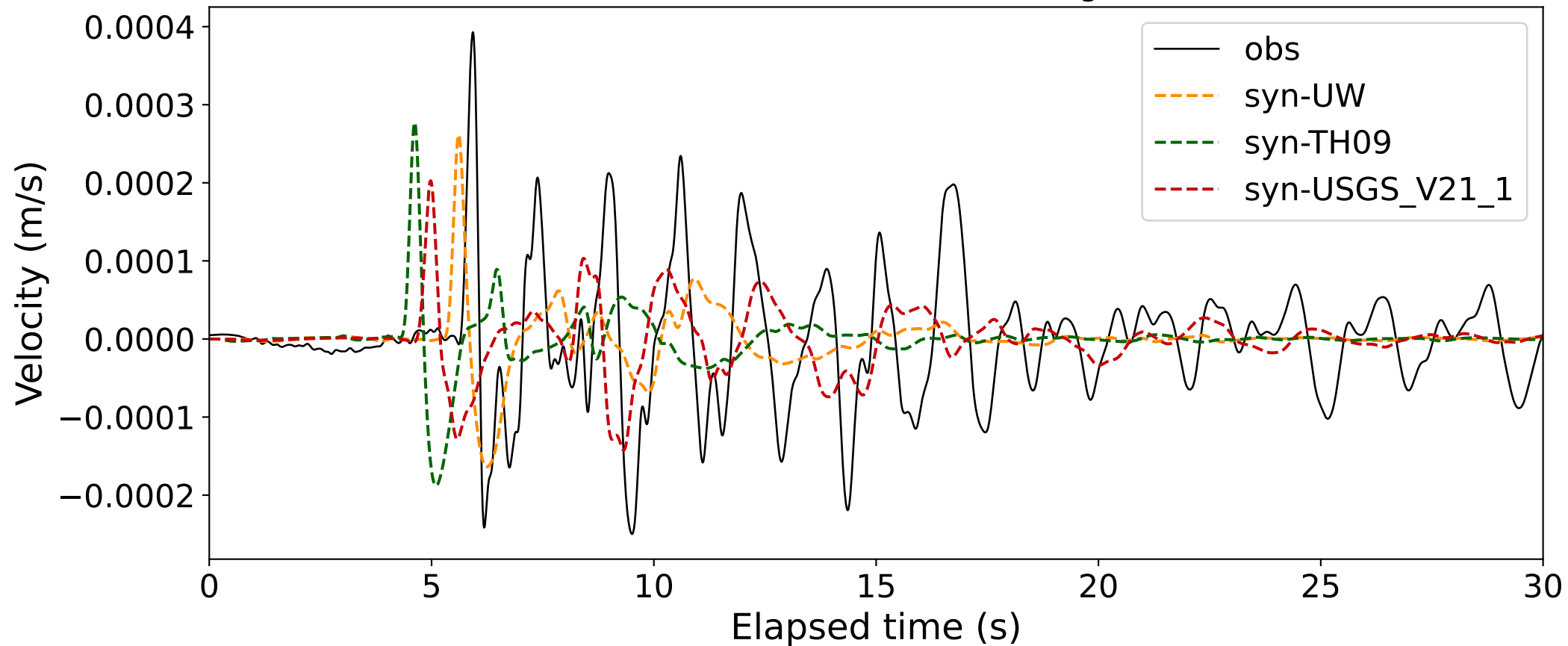
Event1 NC.CPM (0.16-0.5Hz; Component T)
Dist:16.42km BAz:302.98deg.



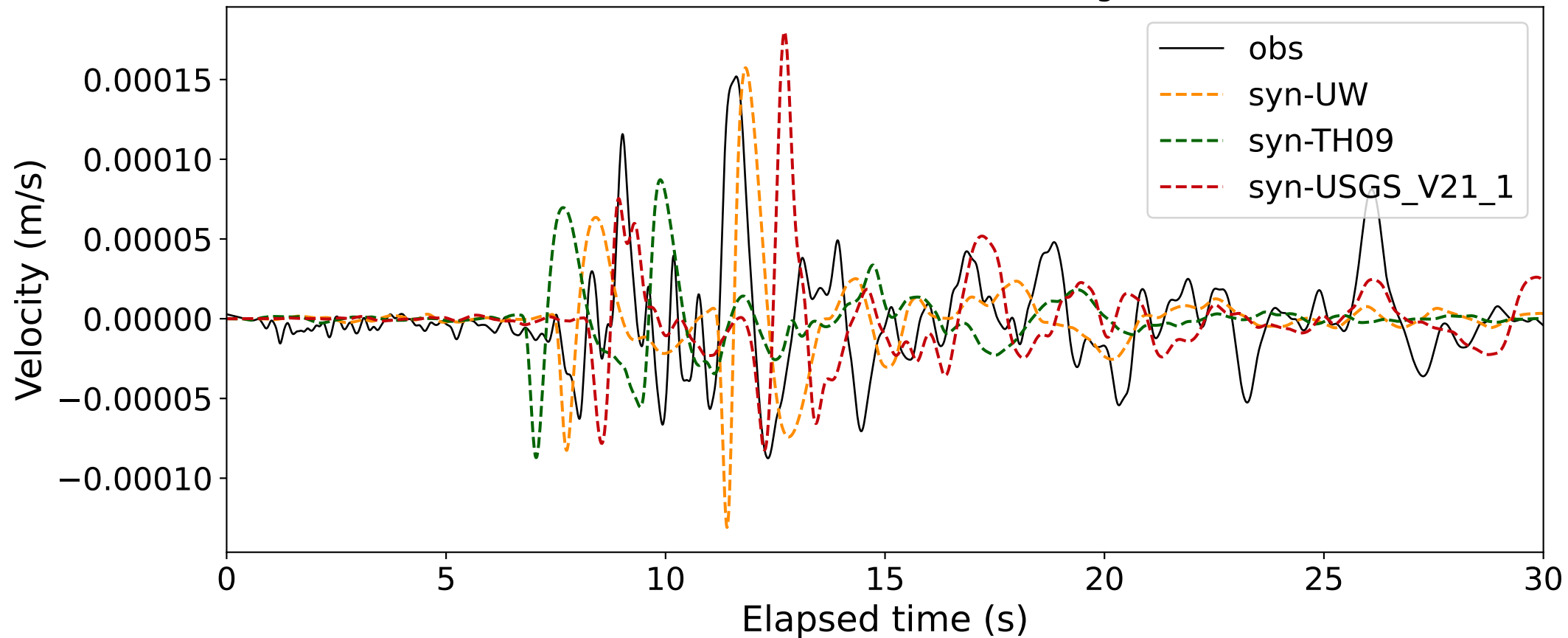
Eventl NC.CRH (0.16-0.5Hz; Component T)
Dist:22.83km BAz:92.66deg.



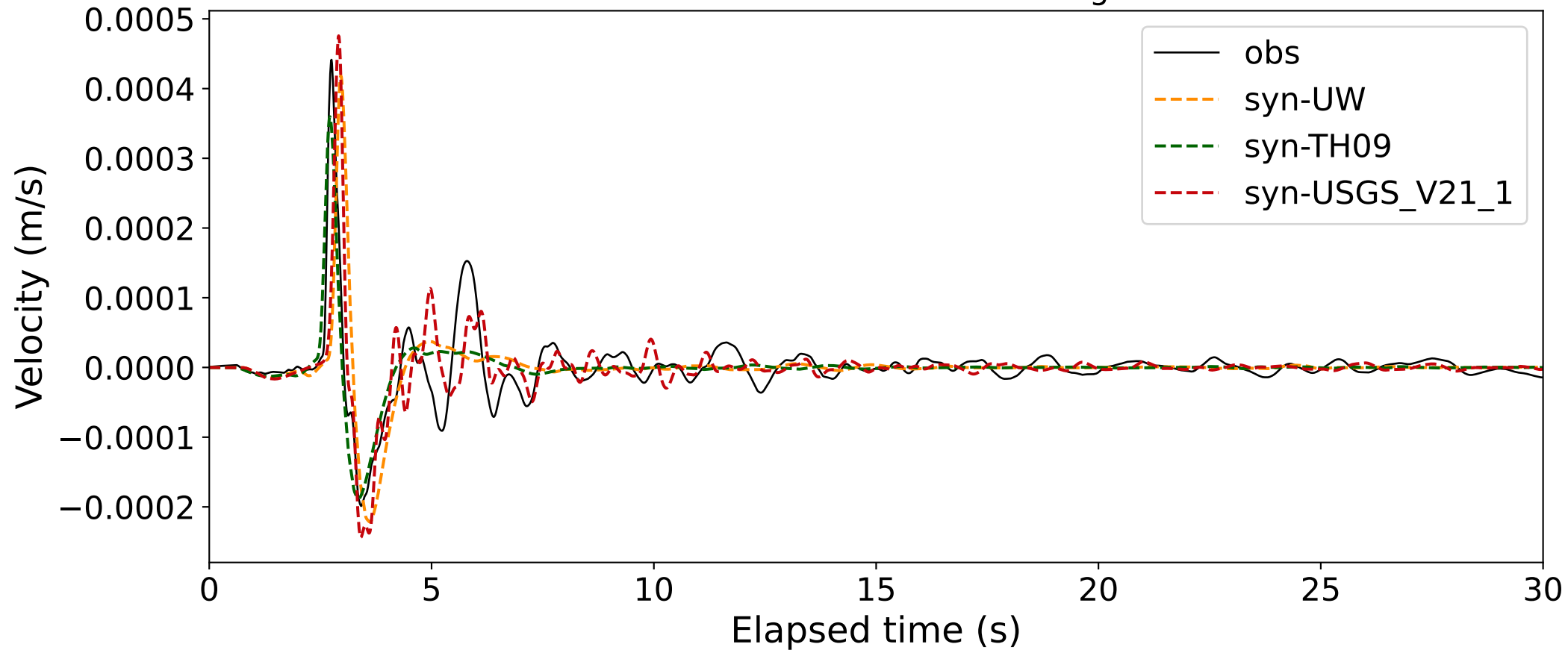
Event1 NC.CTA (0.16-0.5Hz; Component T)
Dist:27.17km BAz:49.65deg.



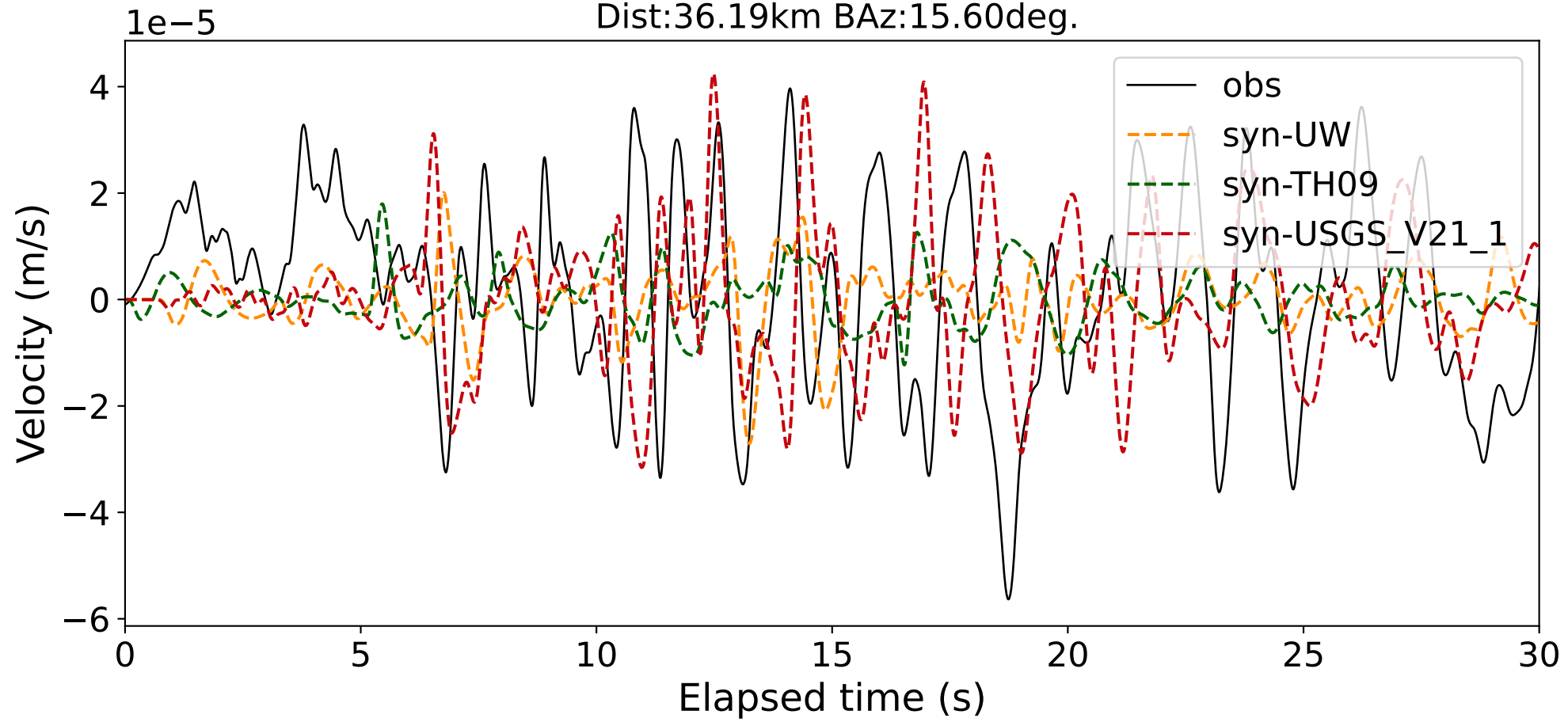
Event1 NC.CVL (0.16-0.5Hz; Component T)
Dist:45.61km BAz:126.48deg.



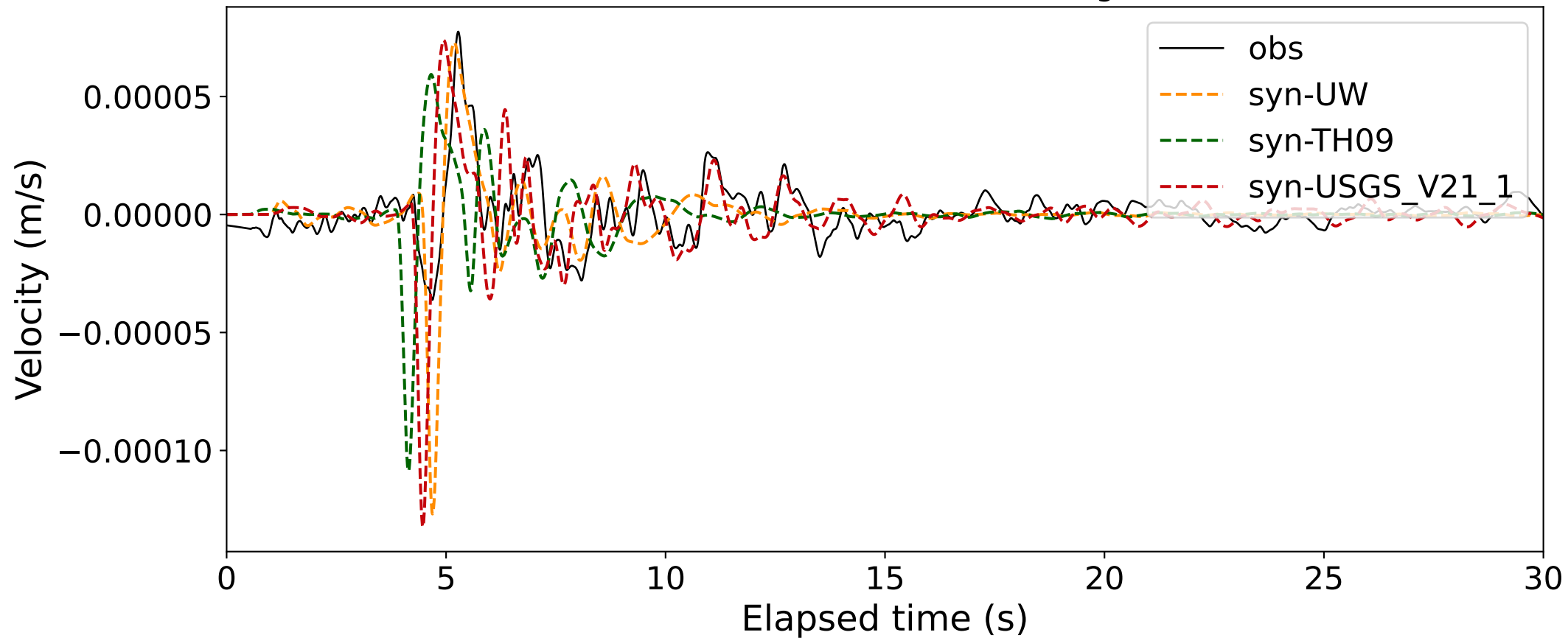
Event1 NC.CYB (0.16-0.5Hz; Component T)
Dist:11.80km BAz:235.15deg.



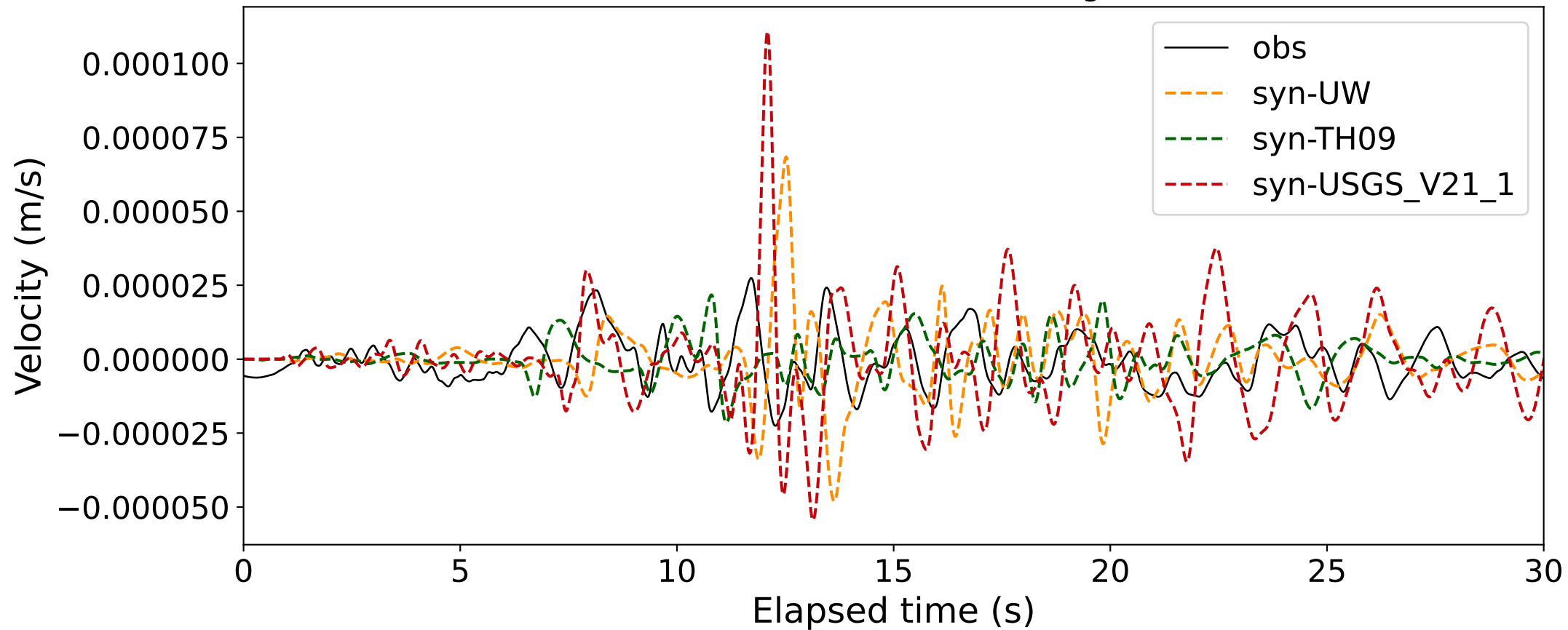
Event1 NC.N002 (0.16-0.5Hz; Component T)
Dist:36.19km BAz:15.60deg.



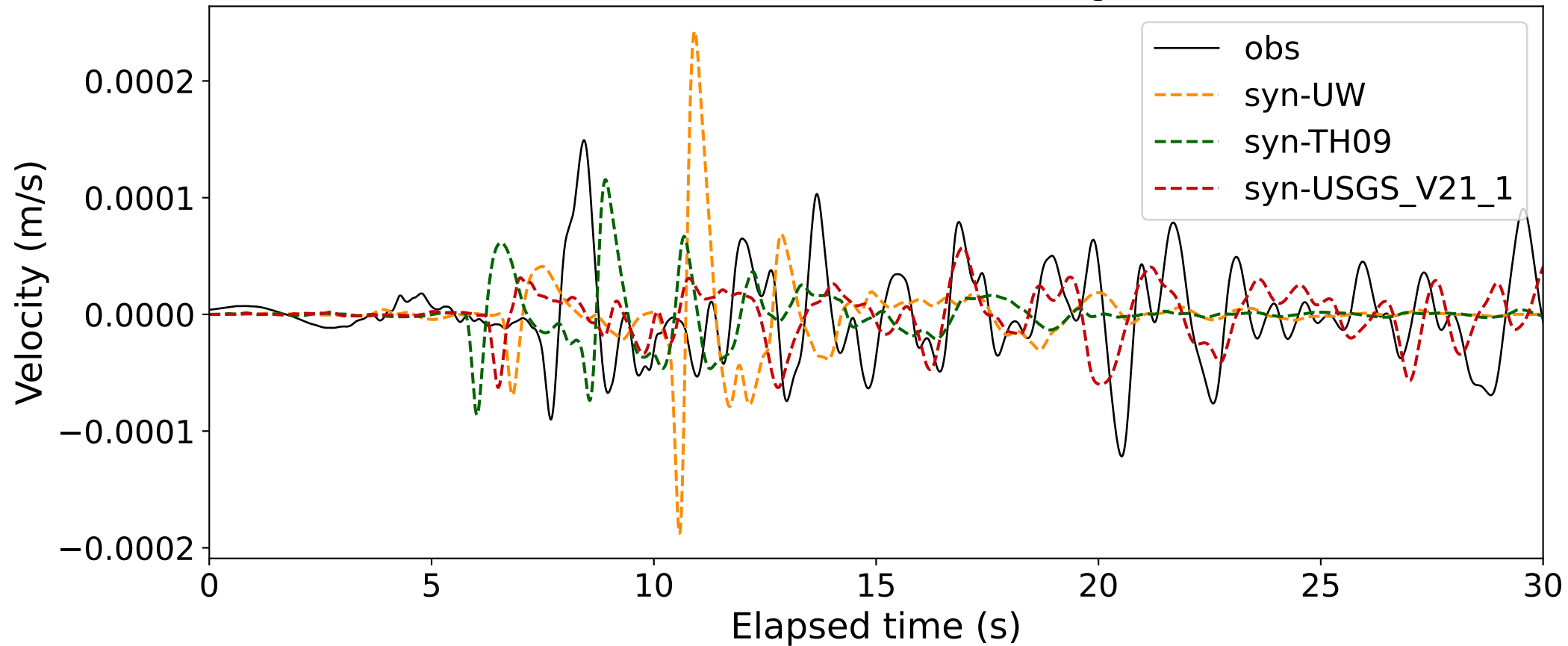
Eventl NC.NCC (0.16-0.5Hz; Component T)
Dist:24.55km BAz:307.13deg.



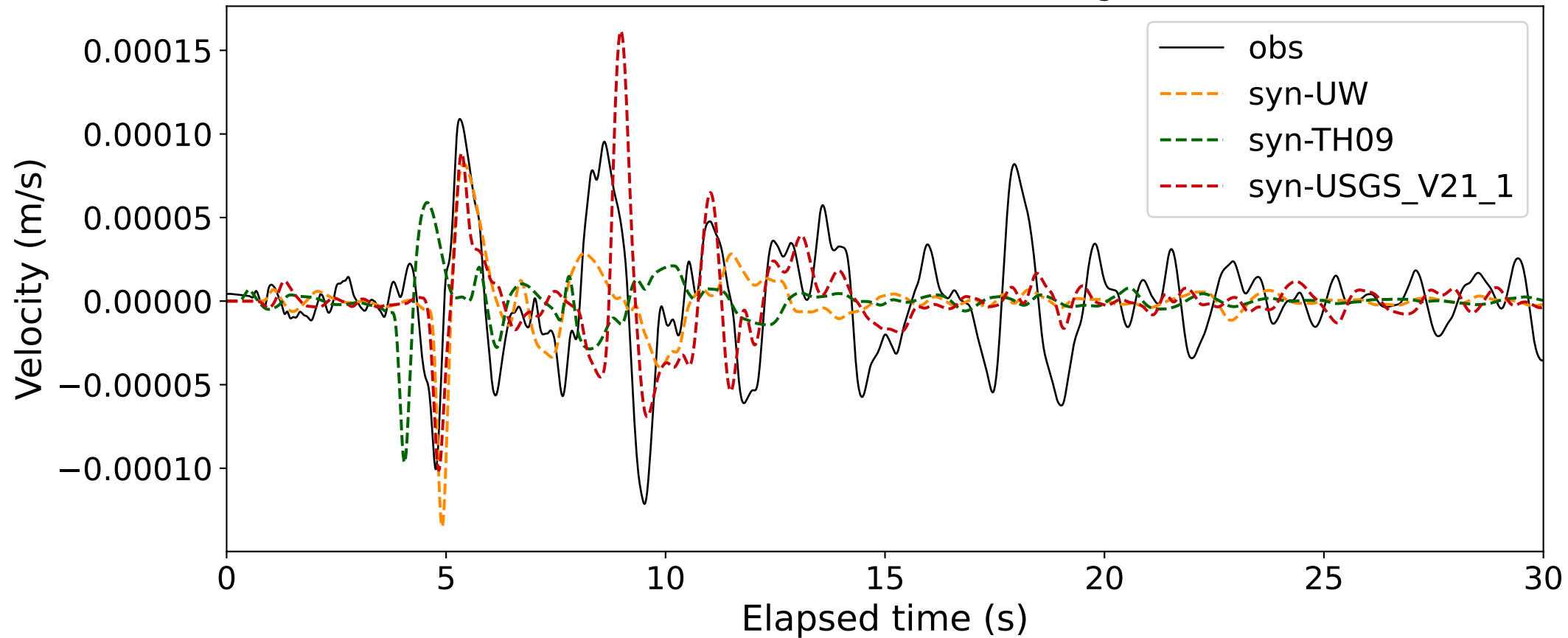
Event1 NC.NGVB (0.16-0.5Hz; Component T)
Dist:45.81km BAz:3.94deg.



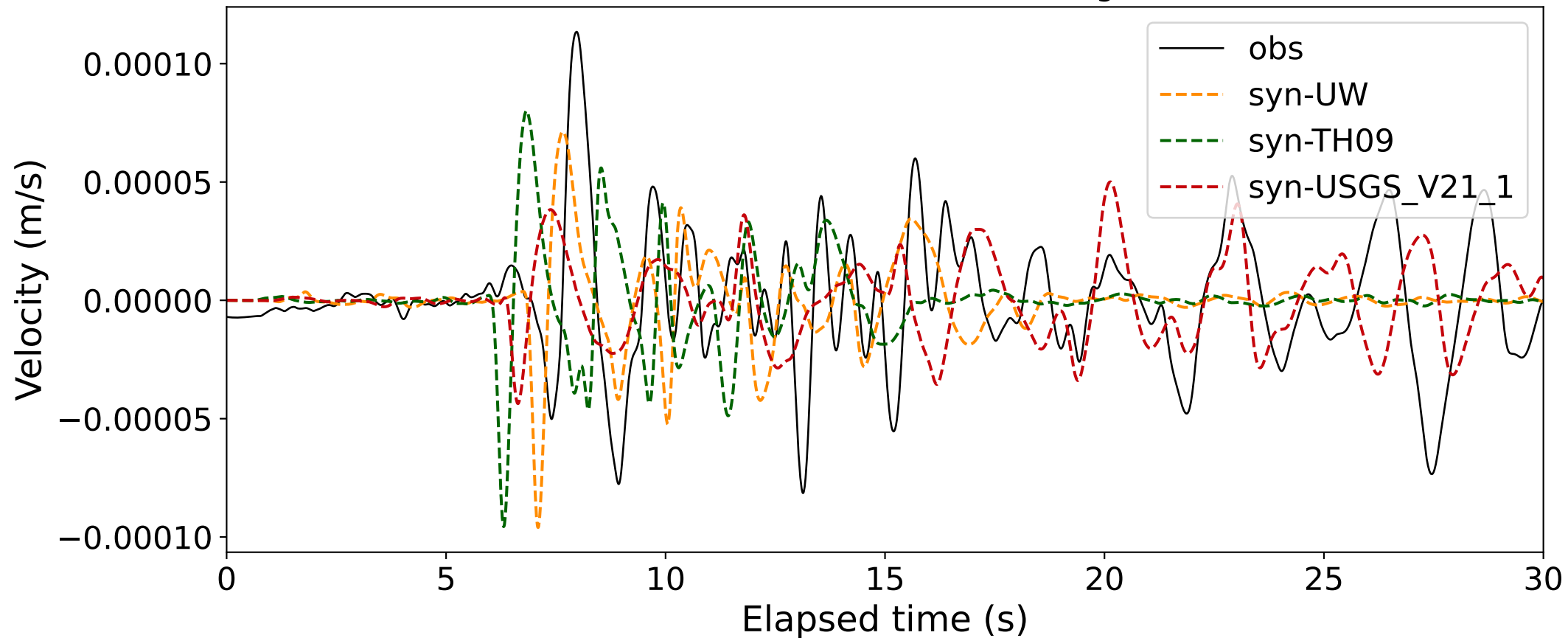
Event1 NC.NHC (0.16-0.5Hz; Component T)
Dist:39.82km BAz:346.54deg.



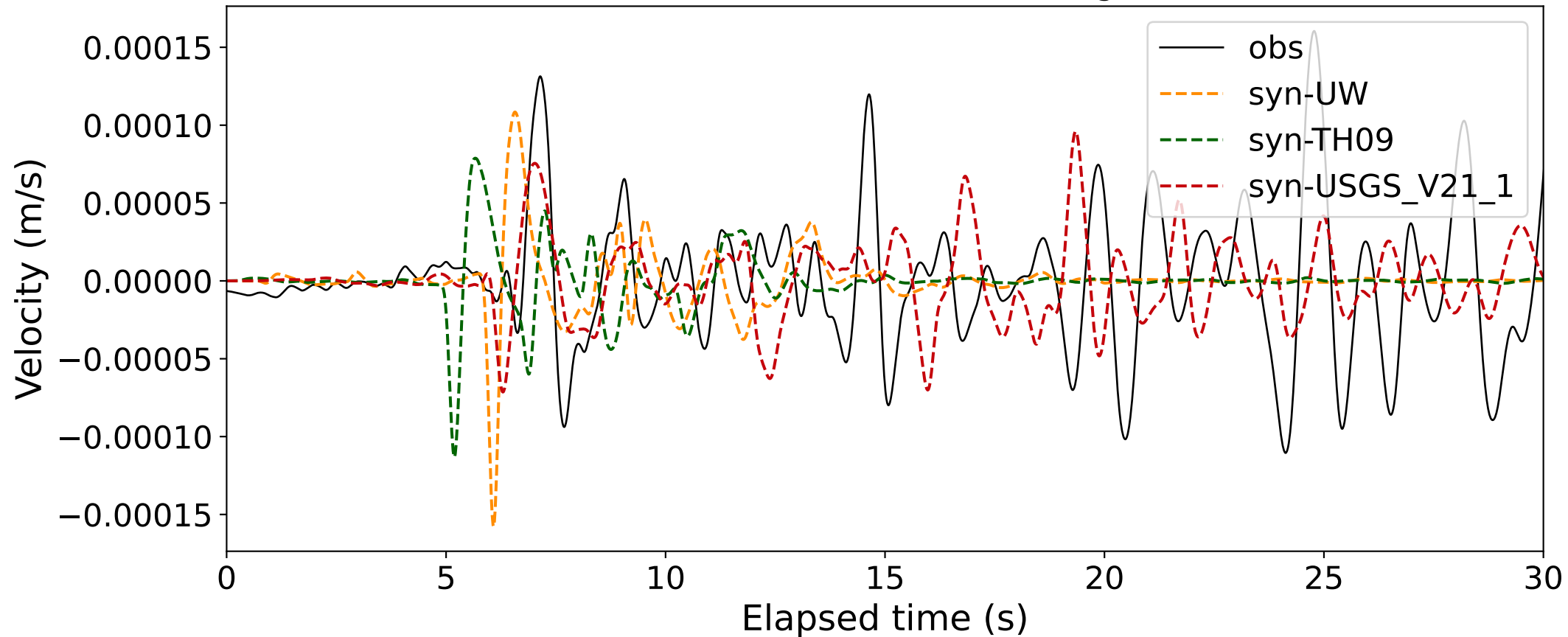
Event1 NC.NMI (0.16-0.5Hz; Component T)
Dist:23.02km BAz:358.54deg.



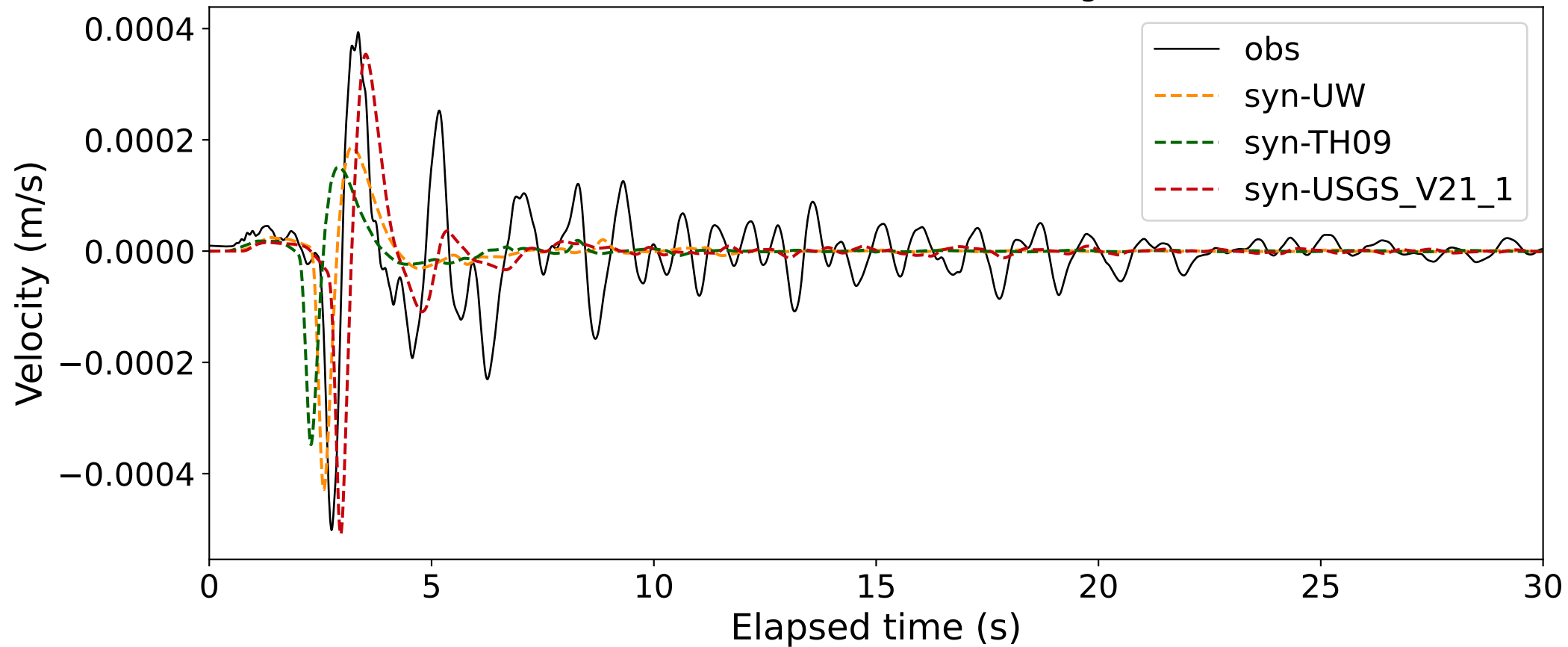
Event1 NC.NSP (0.16-0.5Hz; Component T)
Dist:41.27km BAz:333.18deg.



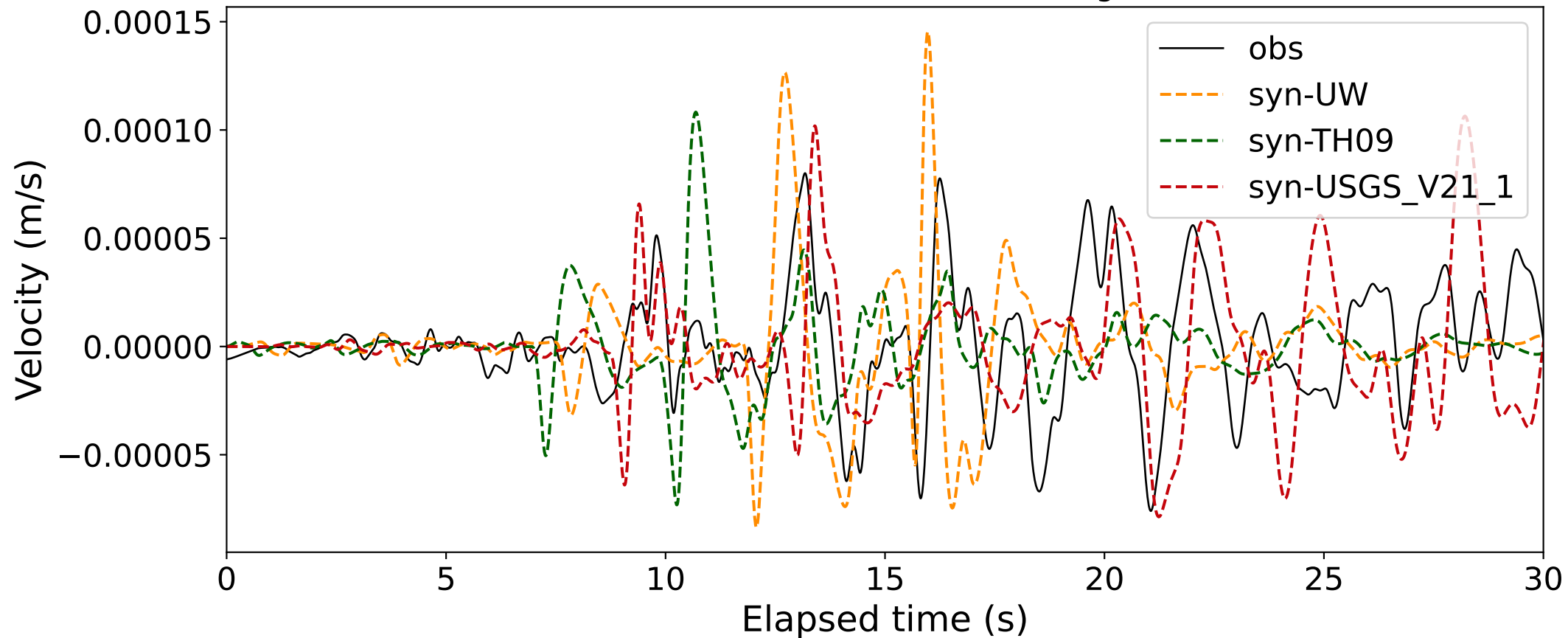
Event1 NC.NTO (0.16-0.5Hz; Component T)
Dist:35.12km BAz:330.40deg.



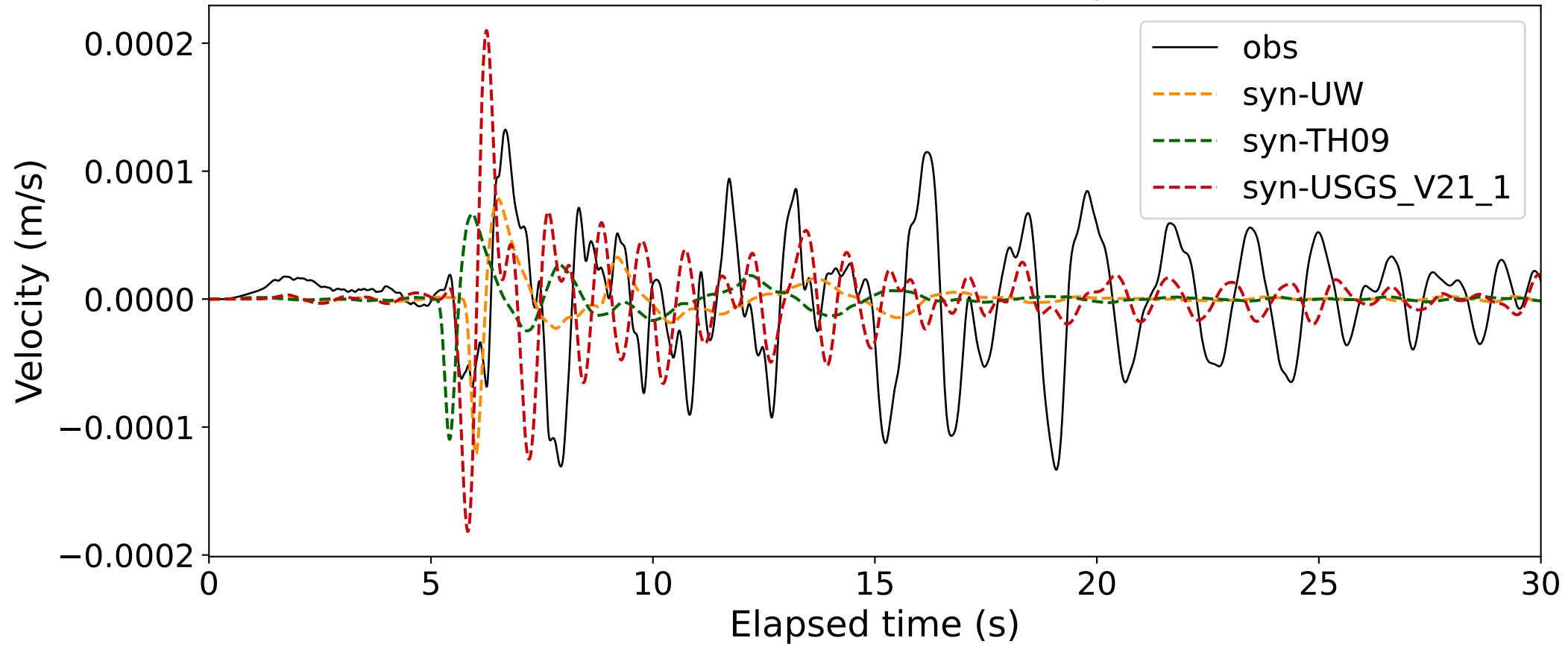
Event1 NC.RWSVT (0.16-0.5Hz; Component T)
Dist:8.52km BAz:356.12deg.



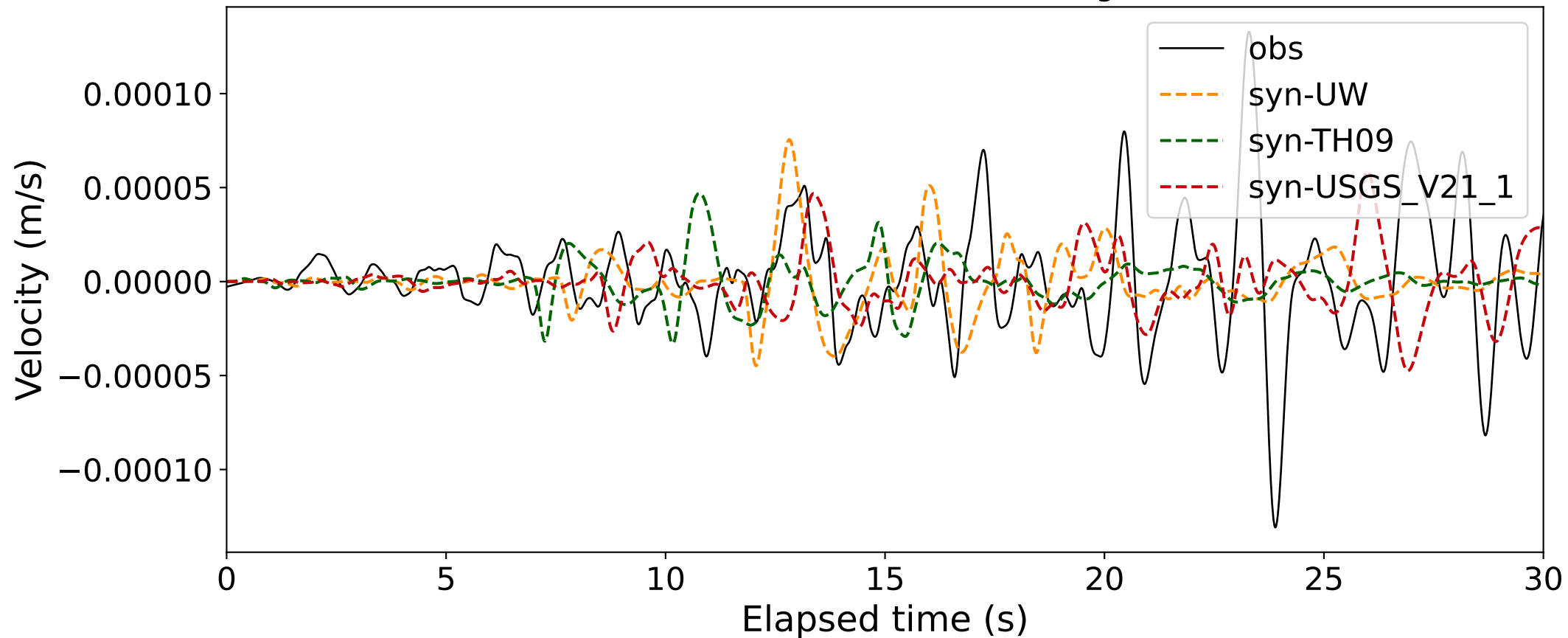
Event1 NP.1786 (0.16-0.5Hz; Component T)
Dist:49.74km BAz:114.70deg.



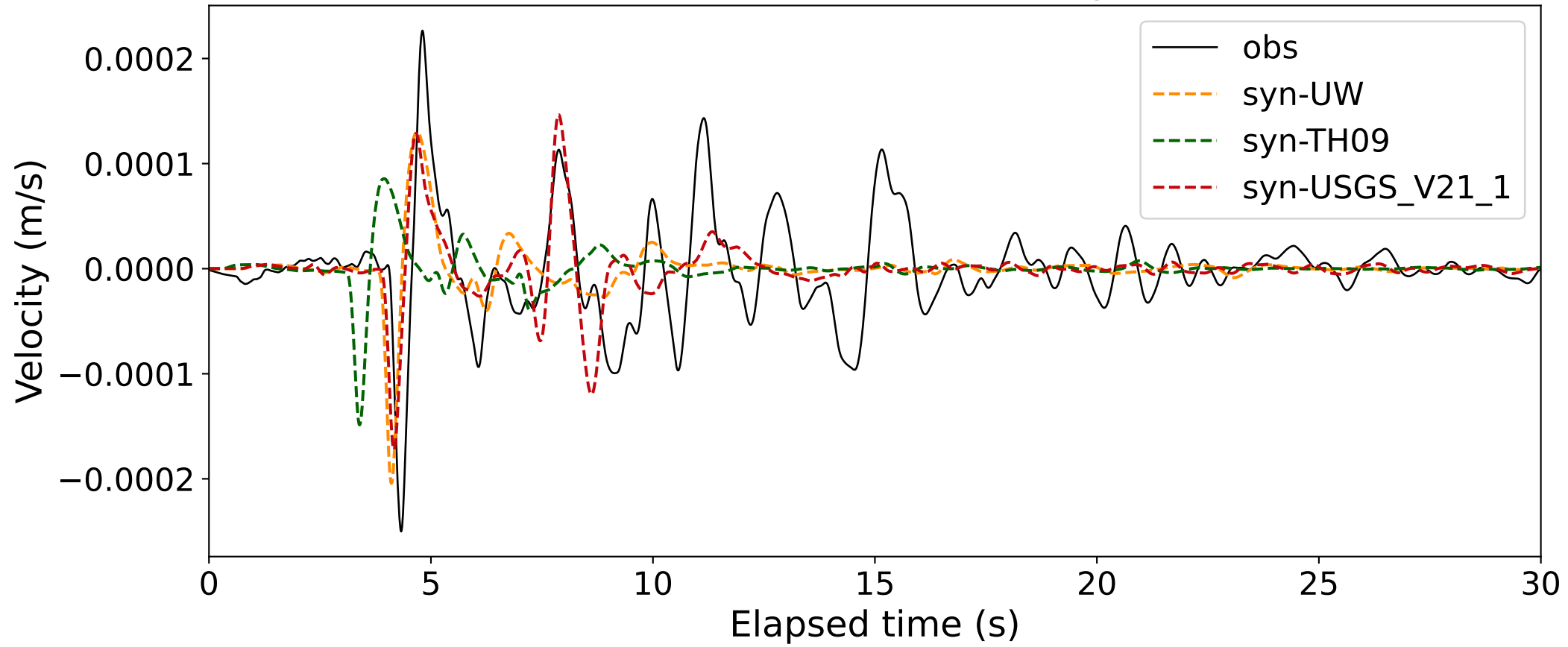
Event1 NP.1802 (0.16-0.5Hz; Component T)
Dist:34.39km BAz:152.91deg.



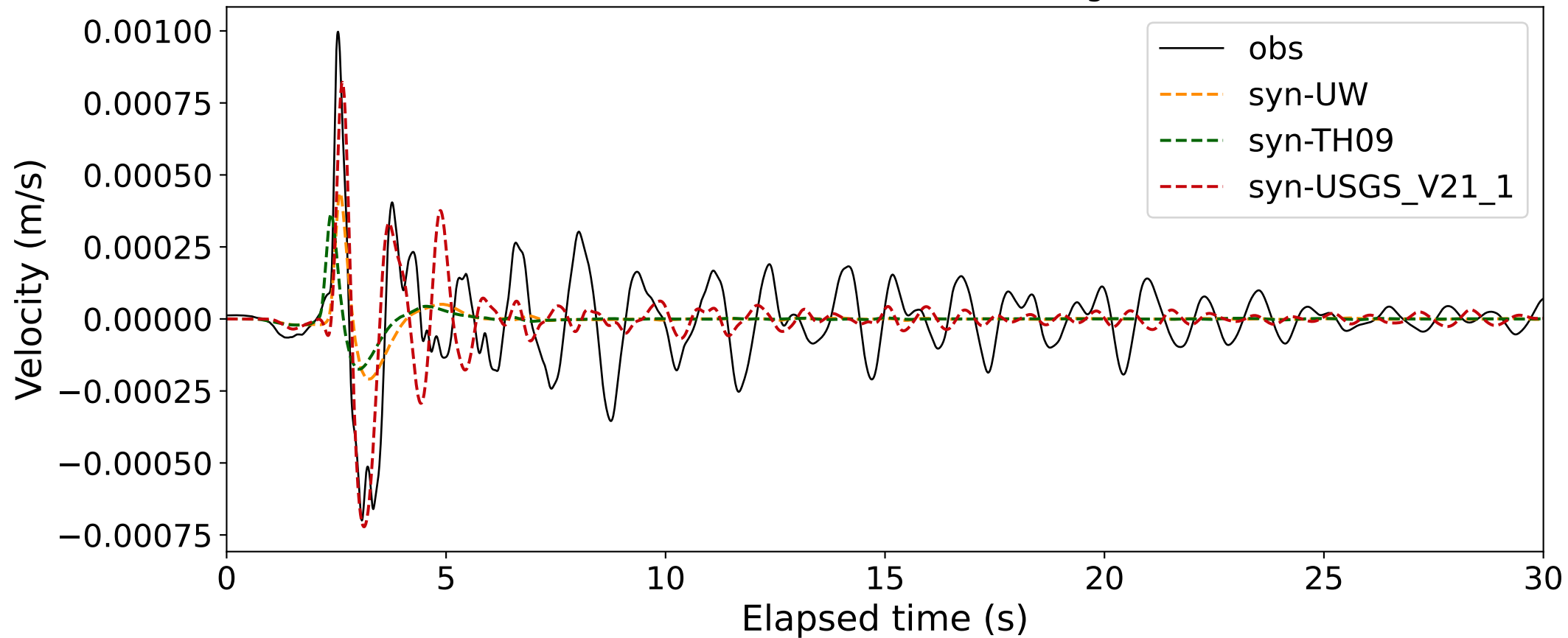
Event1 NP.1803 (0.16-0.5Hz; Component T)
Dist:49.18km BAz:109.80deg.



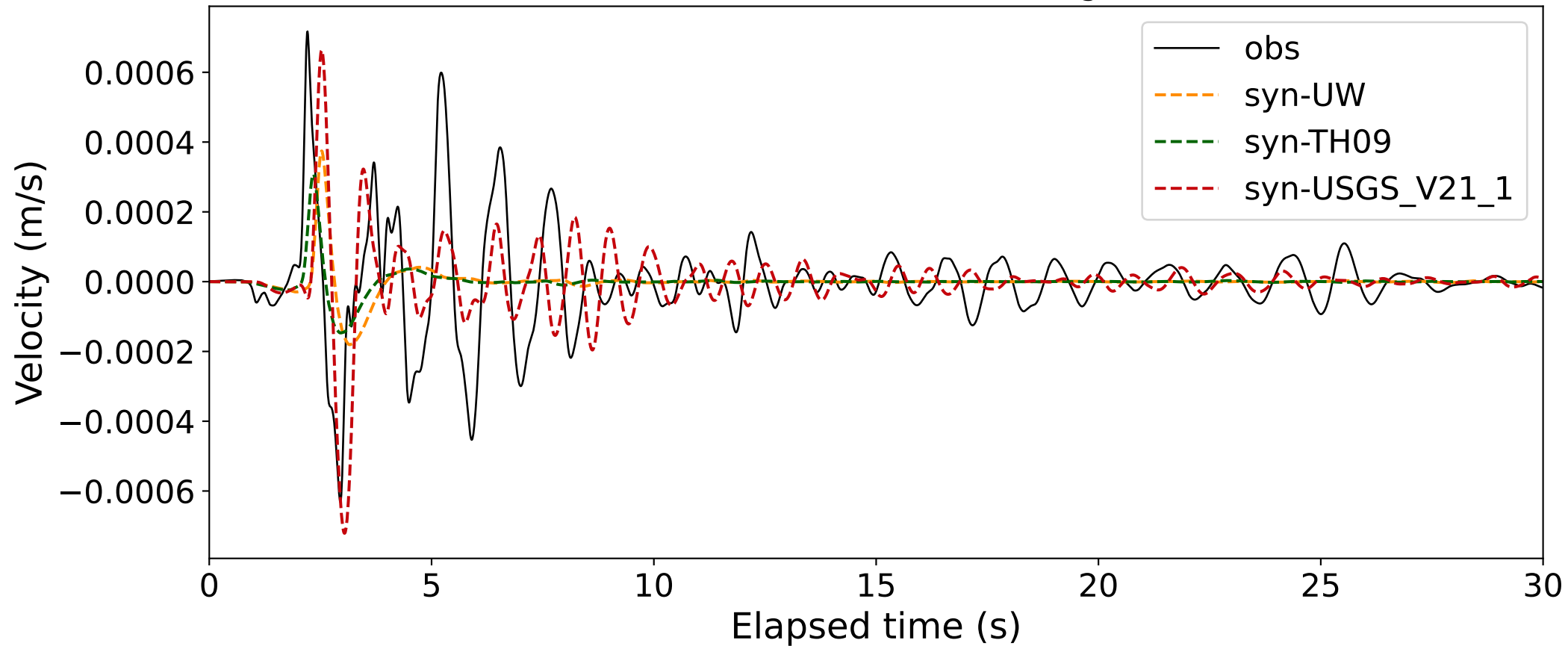
Eventl NP.1813 (0.16-0.5Hz; Component T)
Dist:18.46km BAz:355.00deg.



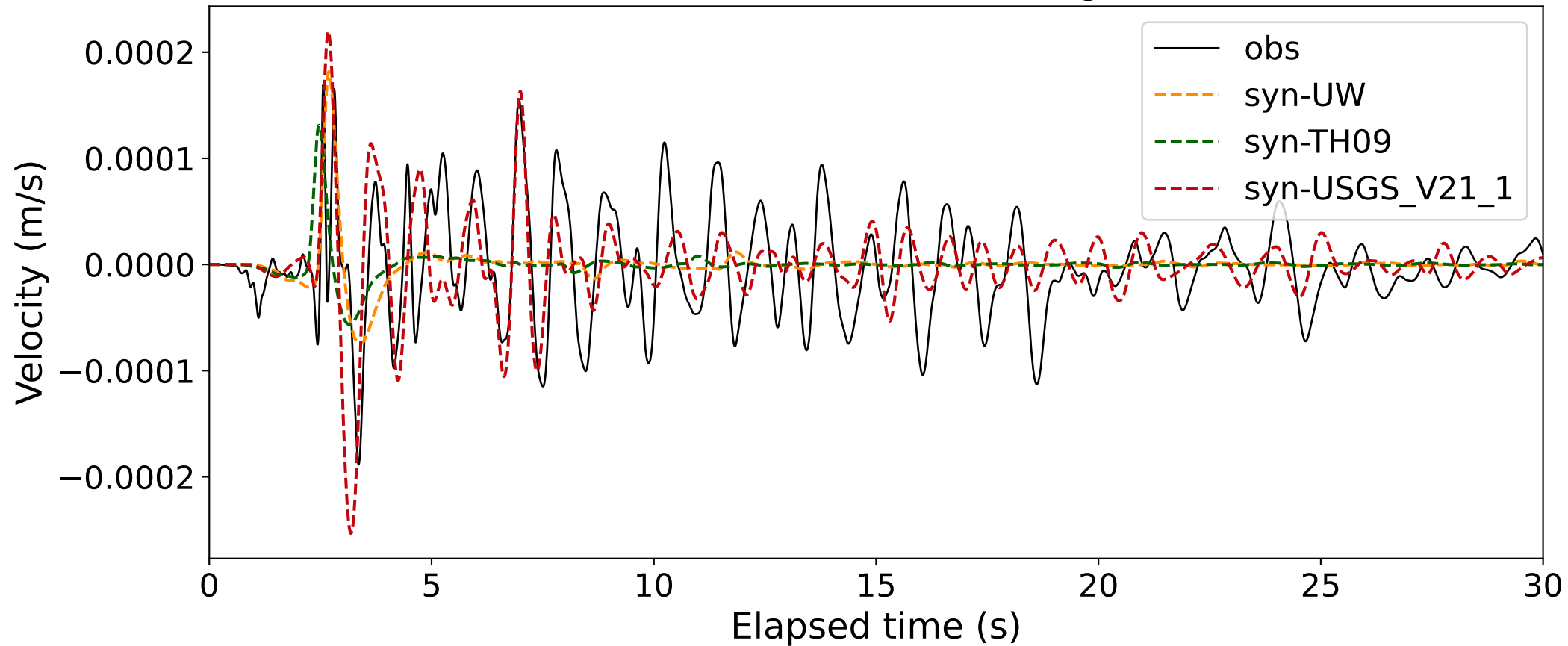
Eventl NP.1819 (0.16-0.5Hz; Component T)
Dist:7.36km BAz:209.14deg.



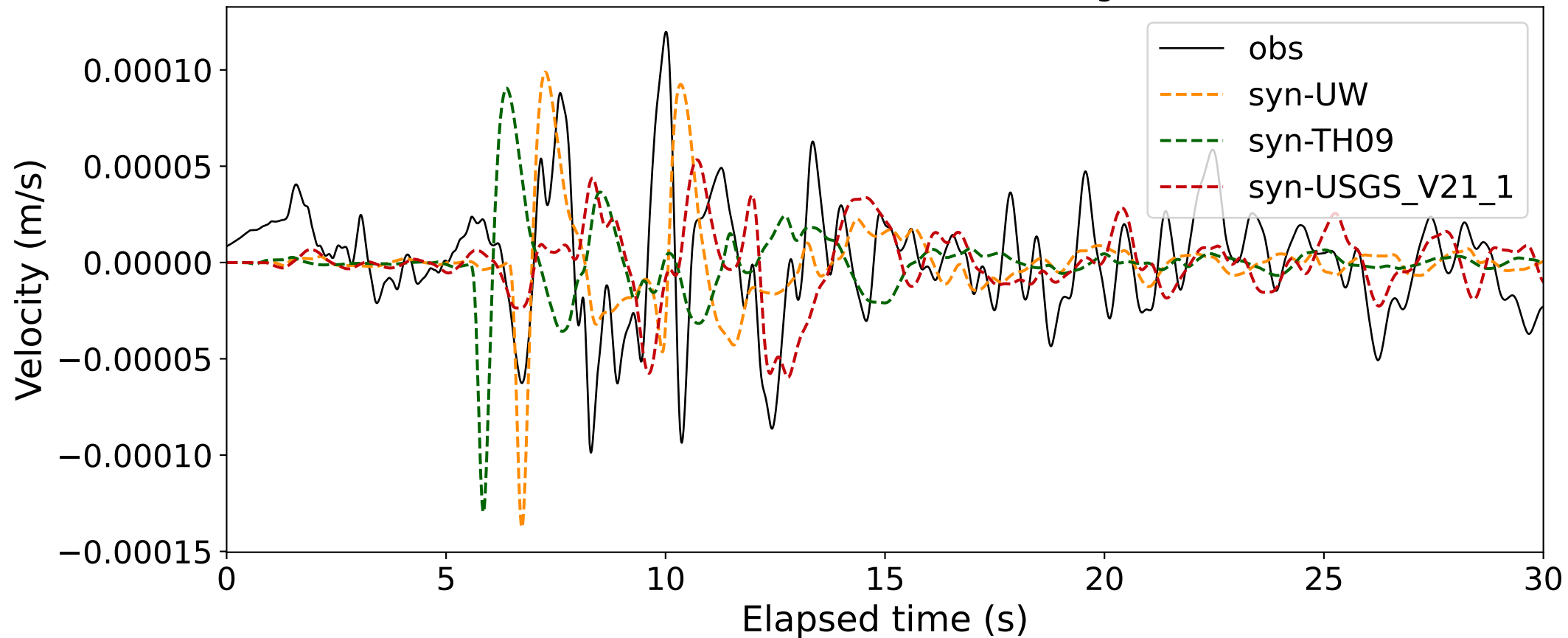
Eventl NP.1820 (0.16-0.5Hz; Component T)
Dist:5.29km BAz:203.81deg.



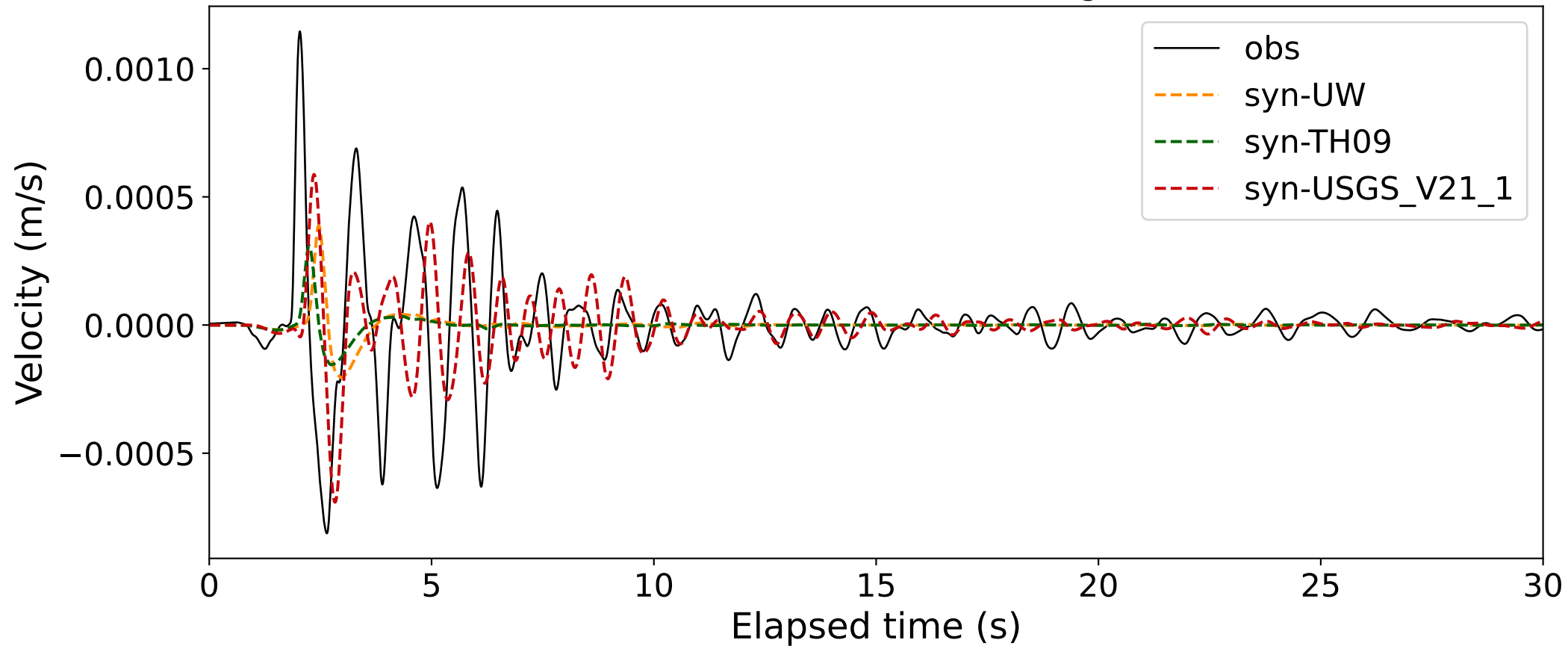
Eventl NP.1821 (0.16-0.5Hz; Component T)
Dist:7.91km BAz:190.63deg.



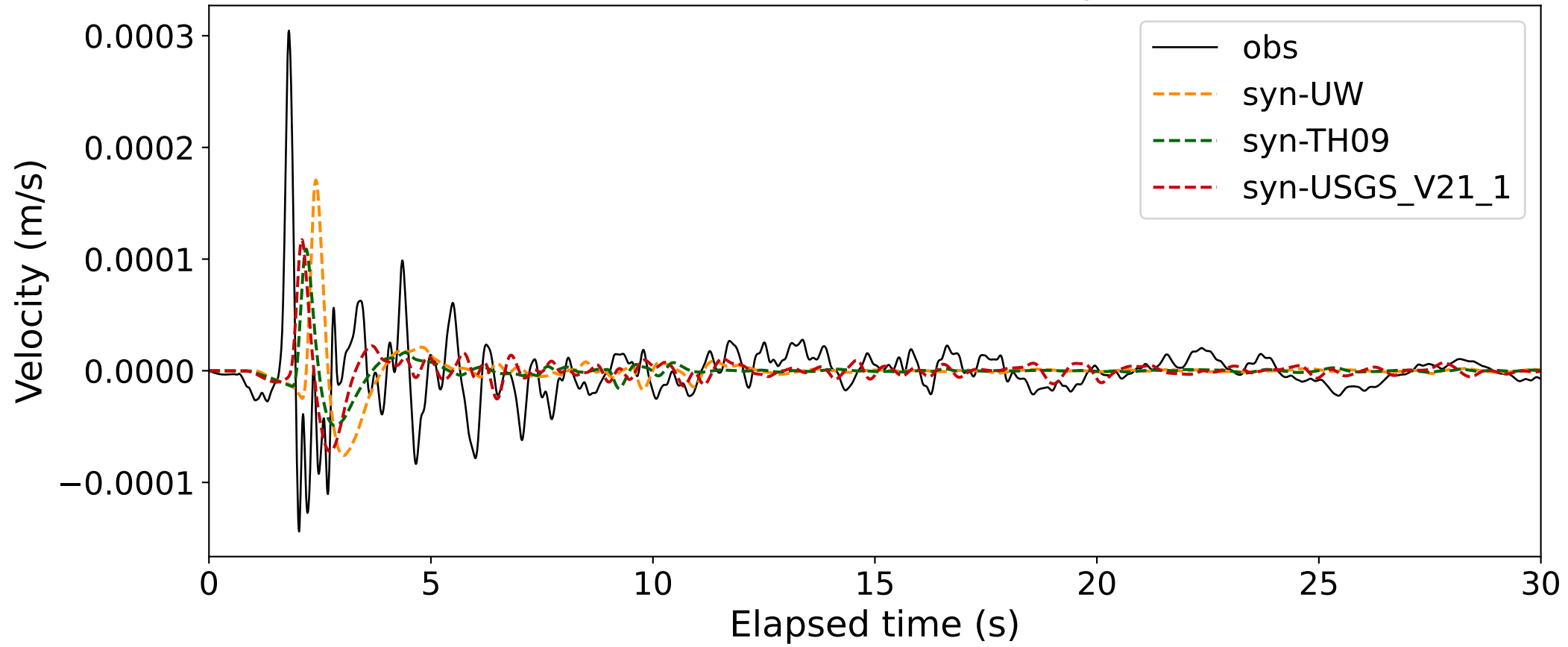
Event1 NP.1826 (0.16-0.5Hz; Component T)
Dist:35.85km BAz:125.51deg.



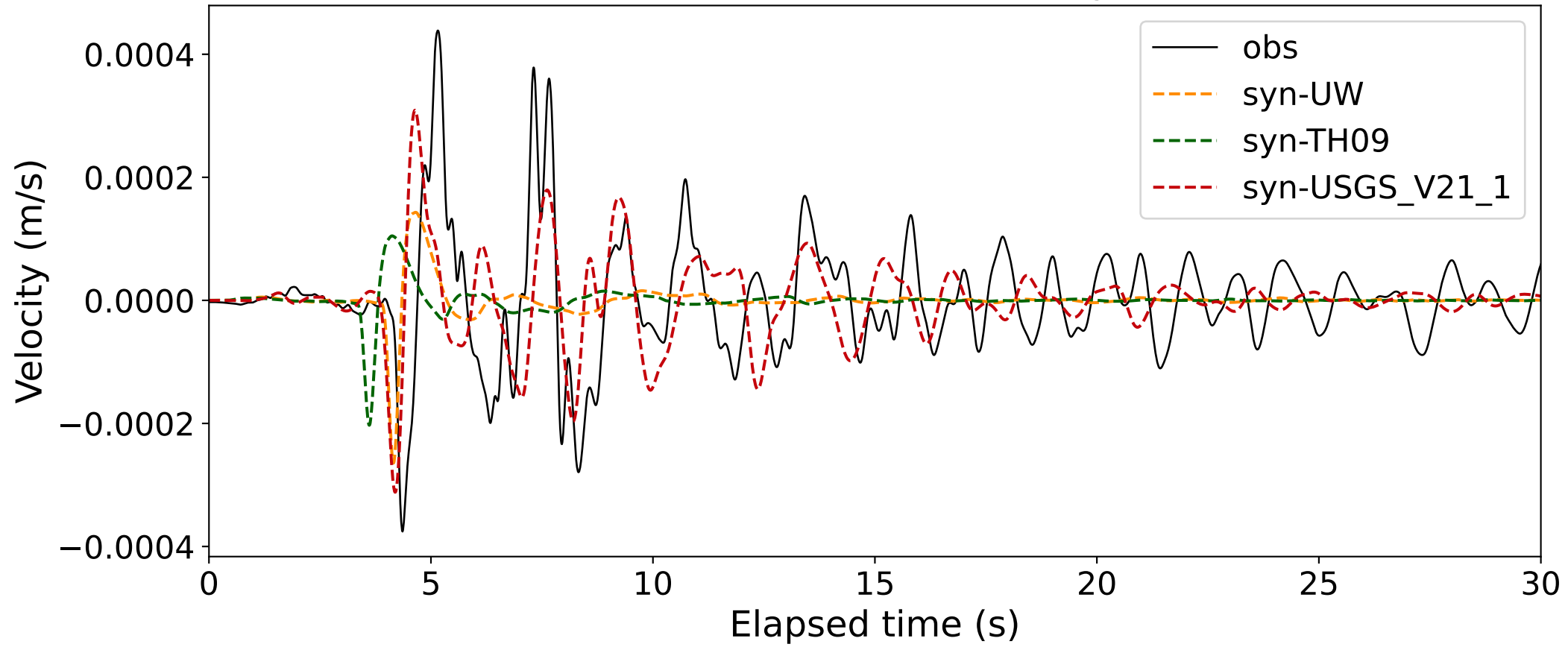
Eventl NP.1827 (0.16-0.5Hz; Component T)
Dist:3.75km BAz:256.20deg.



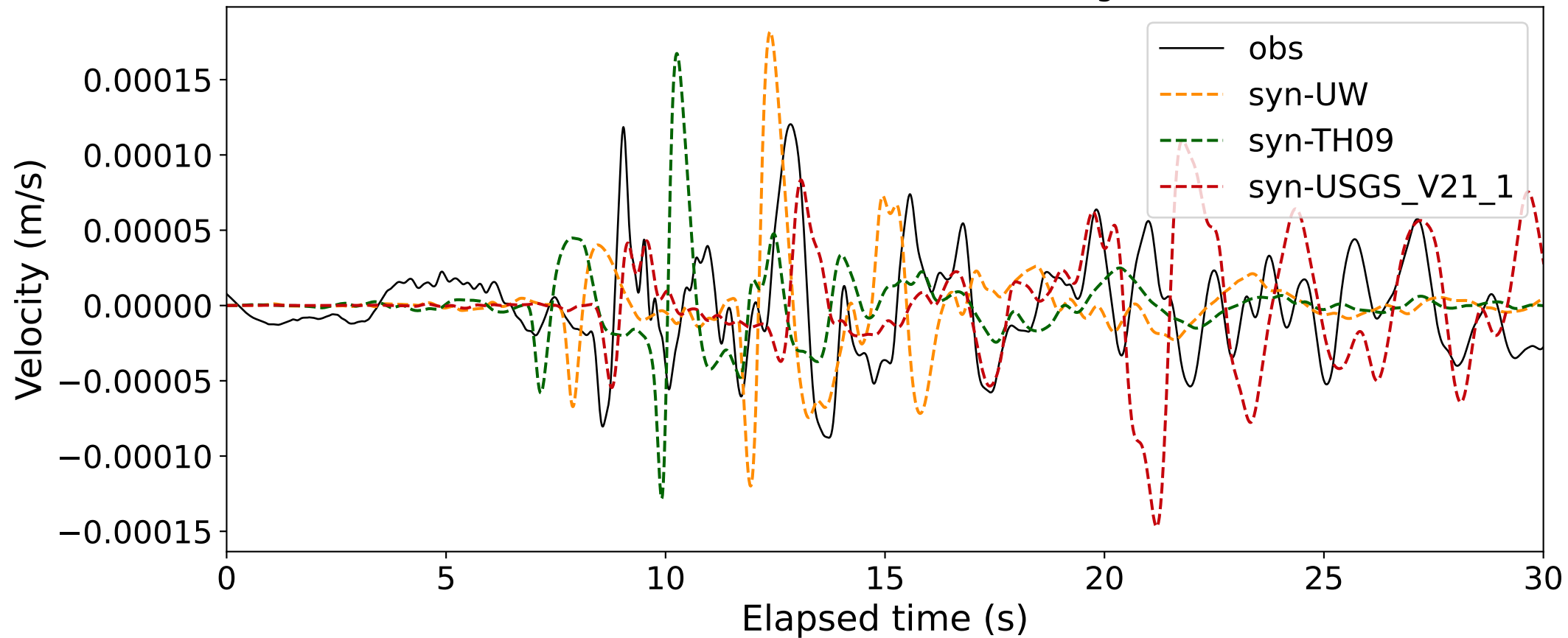
Eventl NP.1828 (0.16-0.5Hz; Component T)
Dist:1.15km BAz:183.02deg.



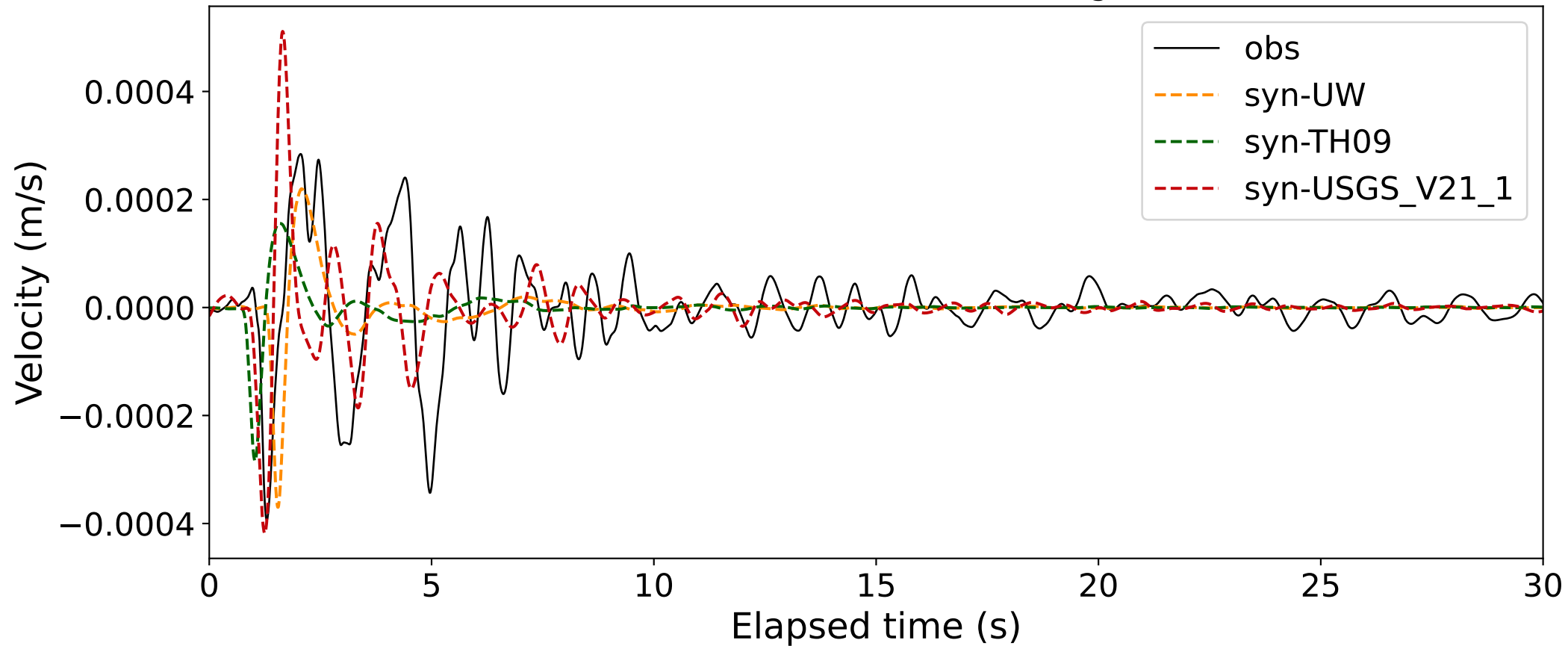
Eventl NP.1836 (0.16-0.5Hz; Component T)
Dist:20.93km BAz:159.78deg.



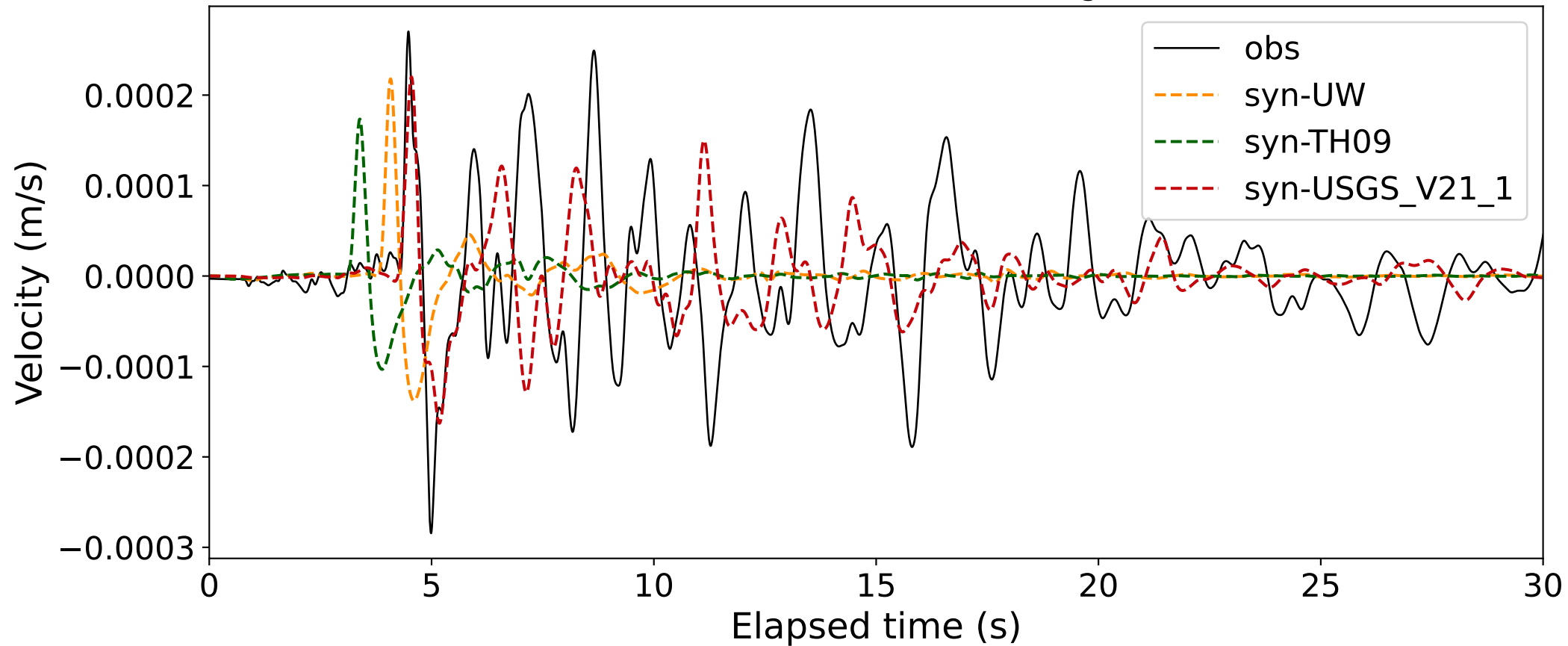
Event1 NP.1842 (0.16-0.5Hz; Component T)
Dist:45.84km BAz:115.69deg.



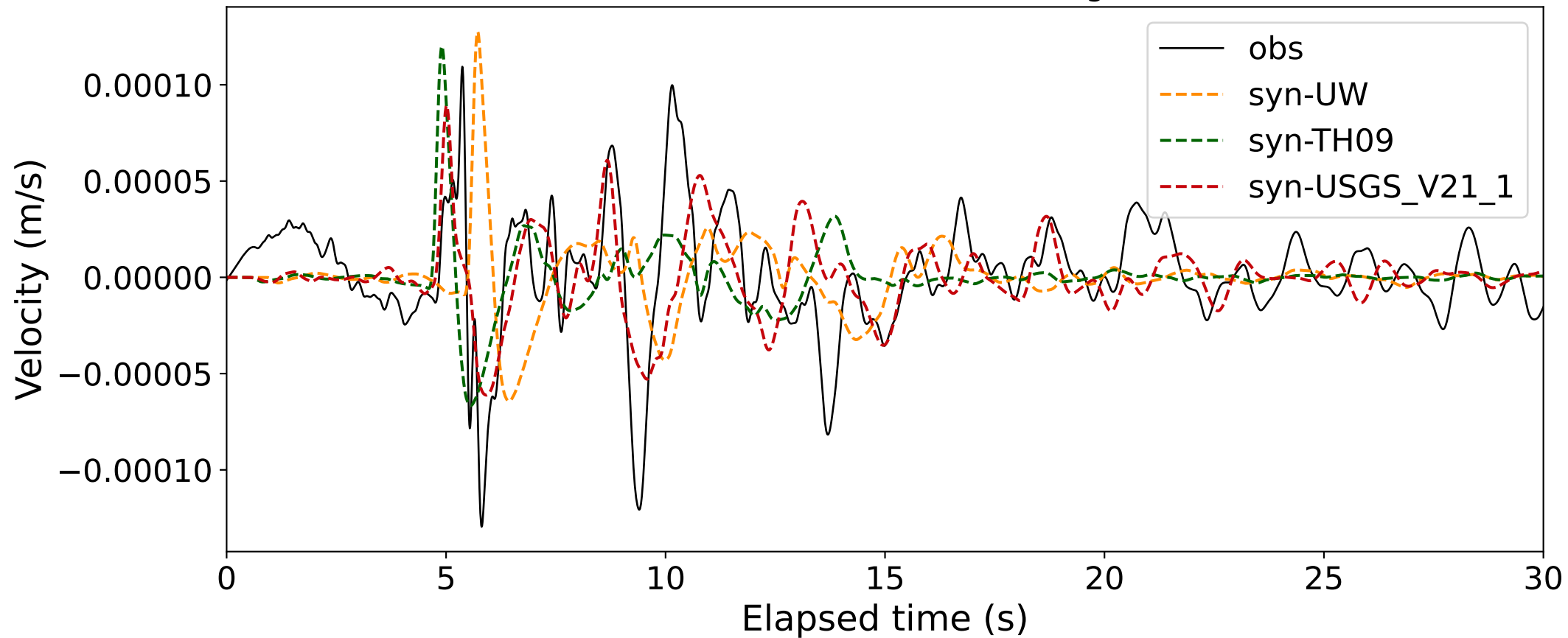
Event1 NP.1843 (0.16-0.5Hz; Component T)
Dist:18.07km BAz:150.51deg.



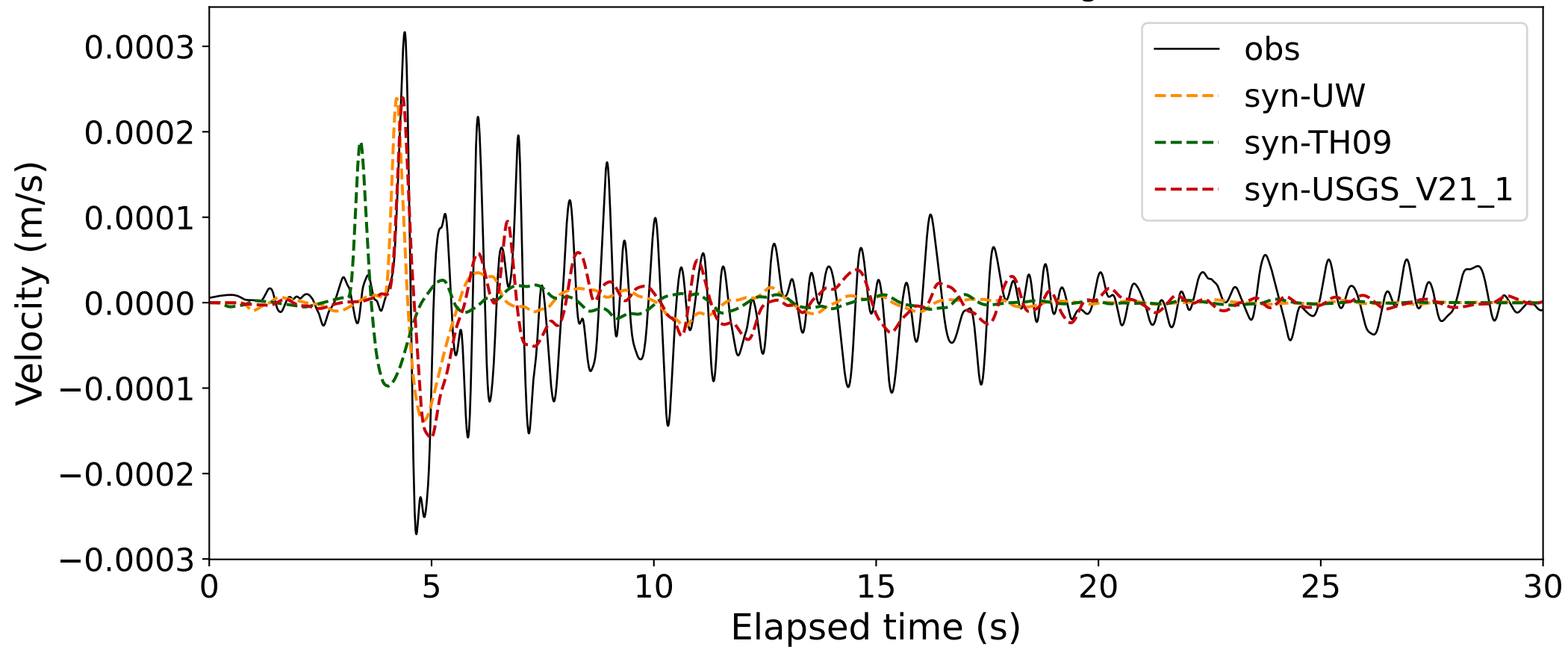
Event1 NP.1844 (0.16-0.5Hz; Component T)
Dist:19.41km BAz:84.51deg.



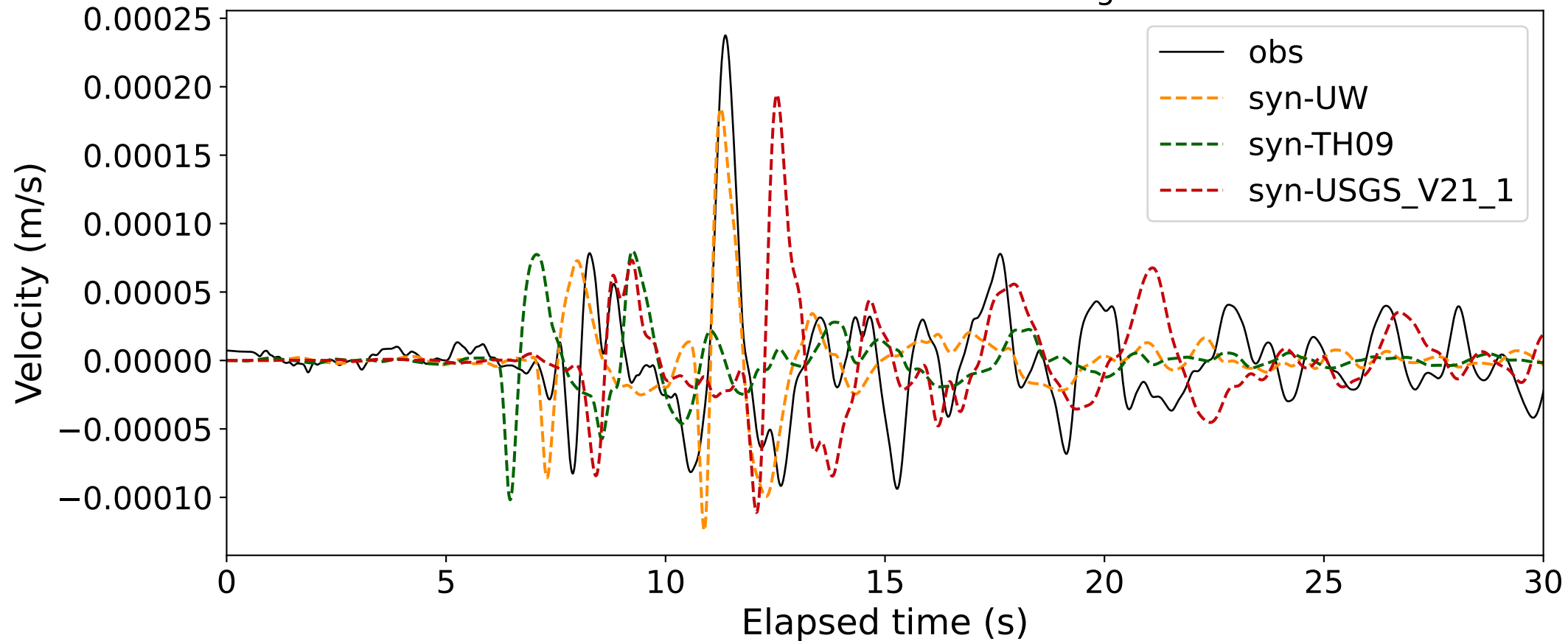
Event1 NP.1846 (0.16-0.5Hz; Component T)
Dist:29.41km BAz:73.79deg.



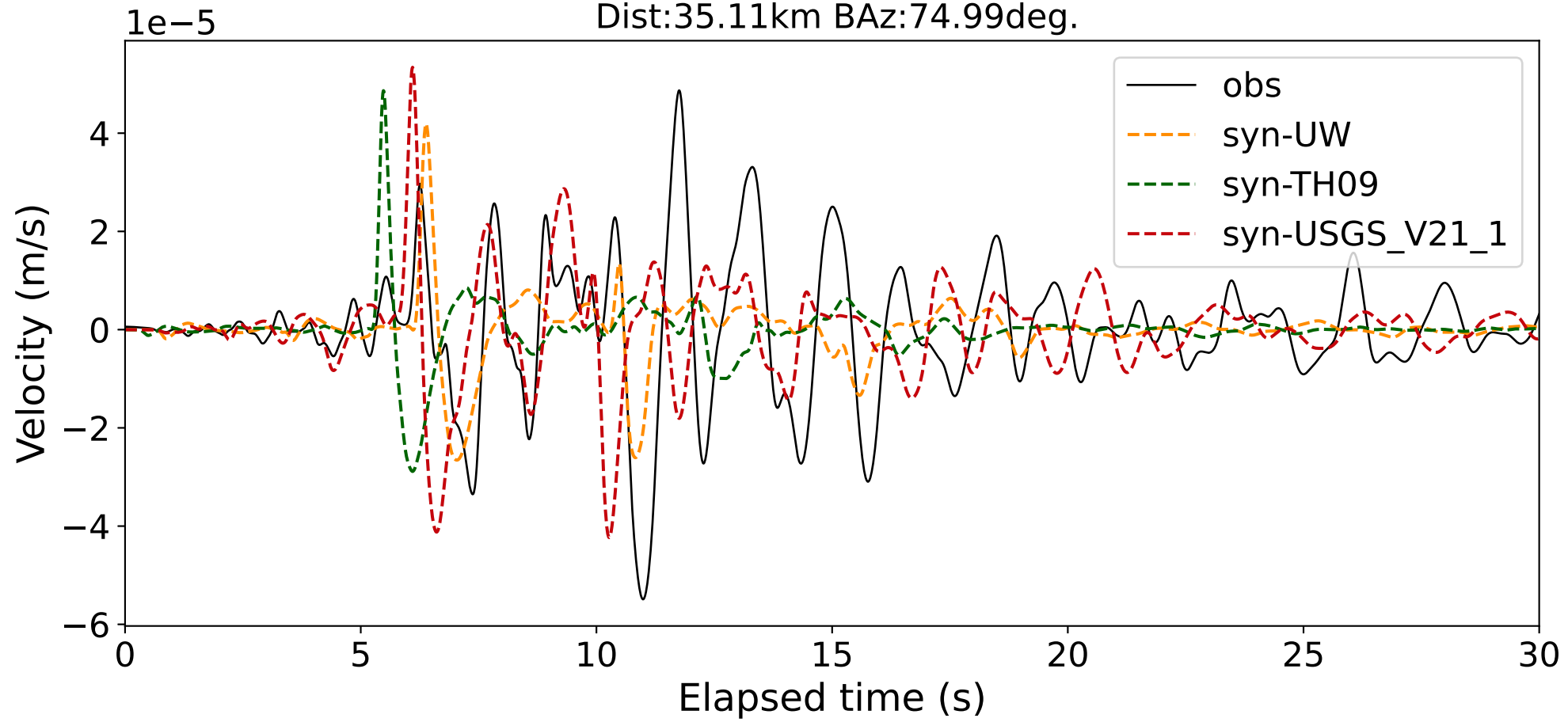
Event1 NP.1847 (0.16-0.5Hz; Component T)
Dist:19.07km BAz:32.82deg.



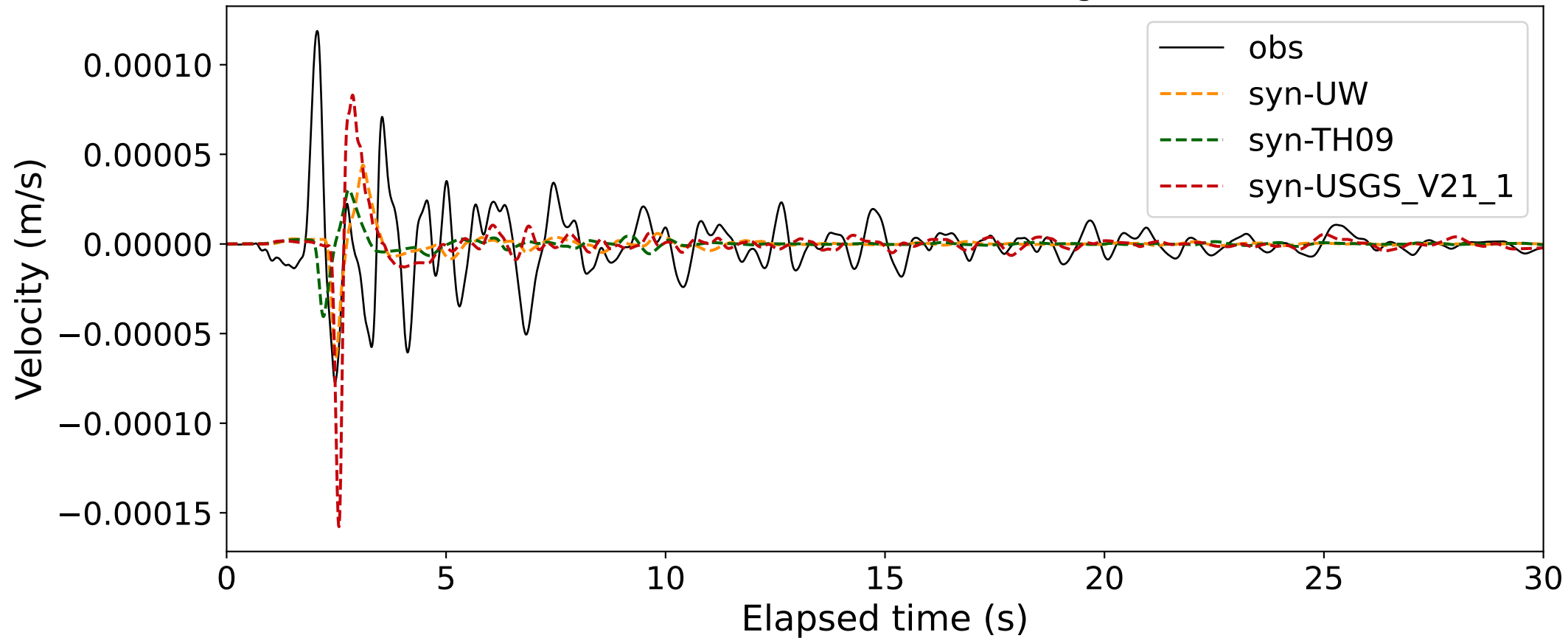
Event1 NP.1863 (0.16-0.5Hz; Component T)
Dist:41.38km BAz:122.69deg.



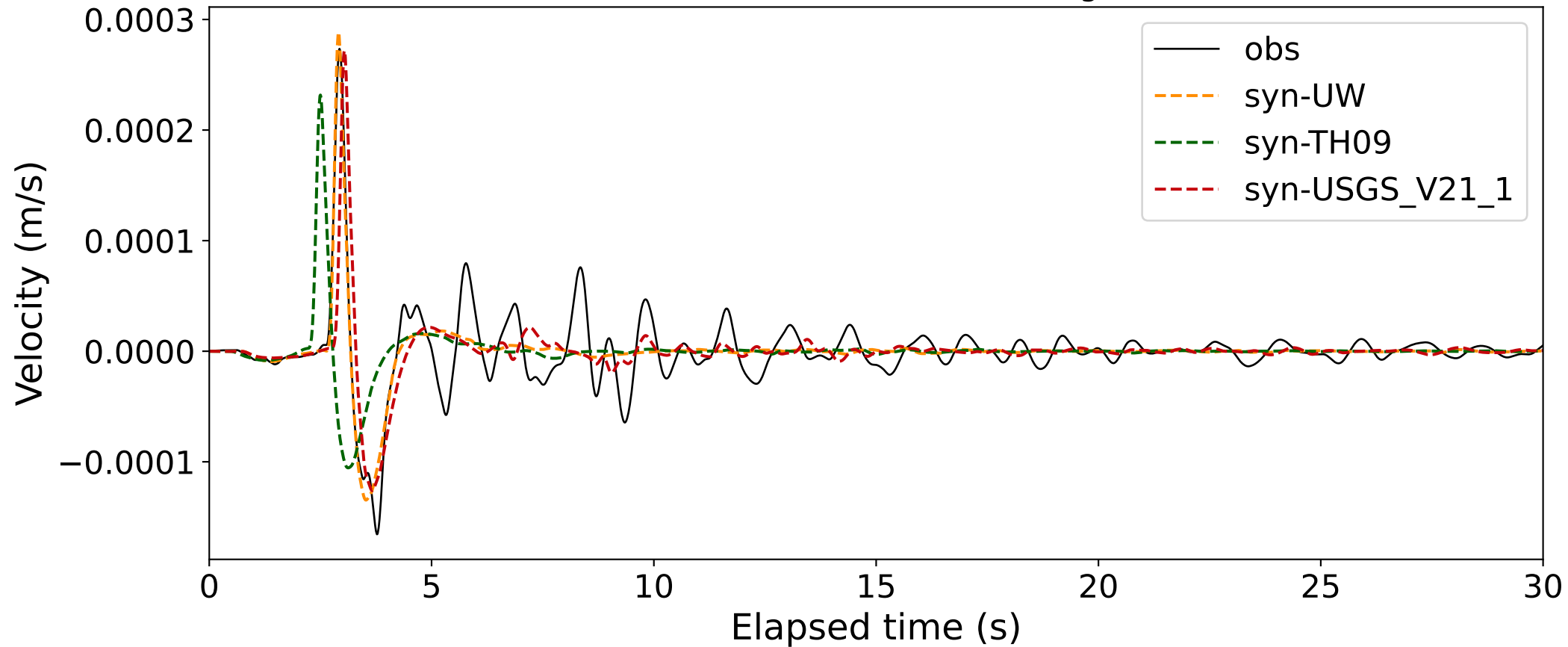
EventJ BK.BDM (0.16-0.5Hz; Component T)
Dist:35.11km BAz:74.99deg.



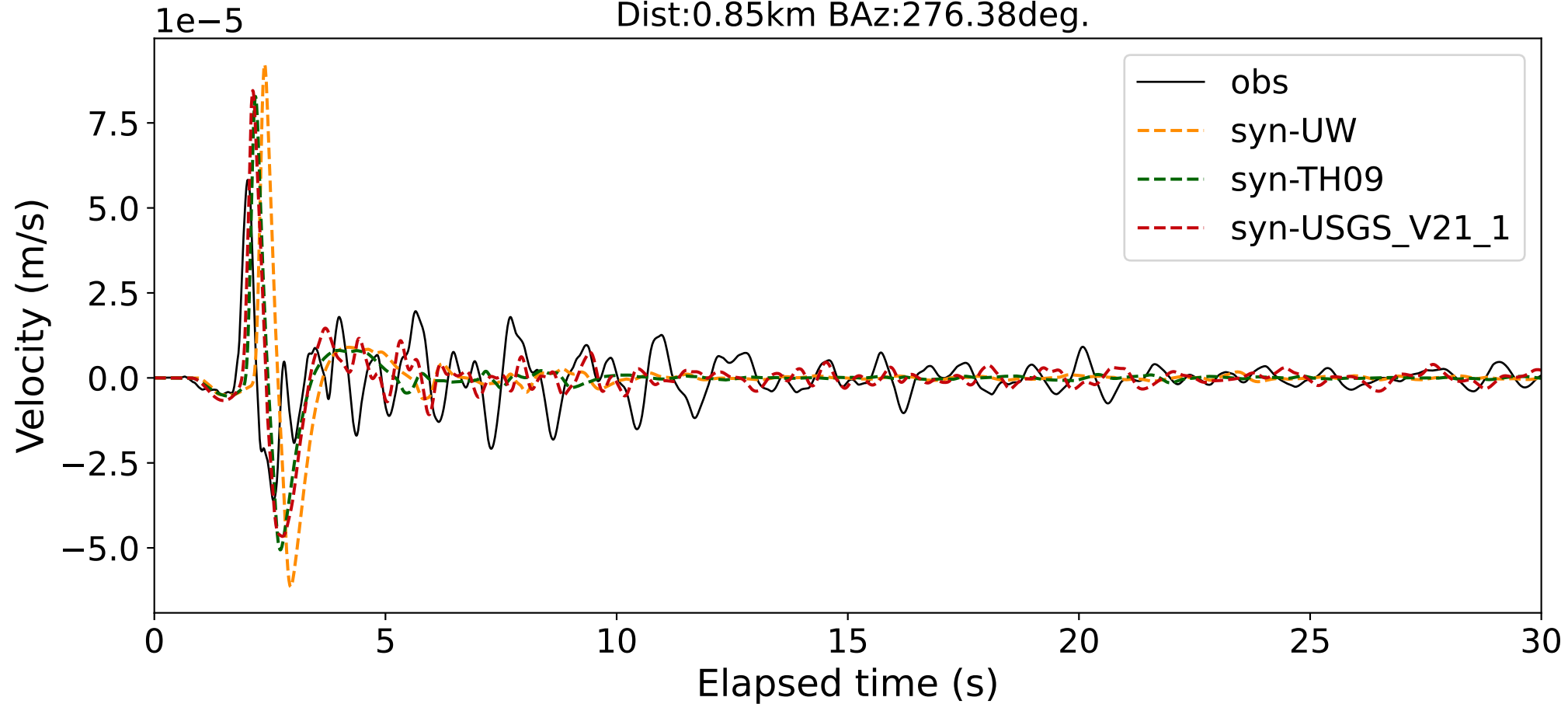
EventJ BK.BKS (0.16-0.5Hz; Component T)
Dist:1.44km BAz:74.10deg.



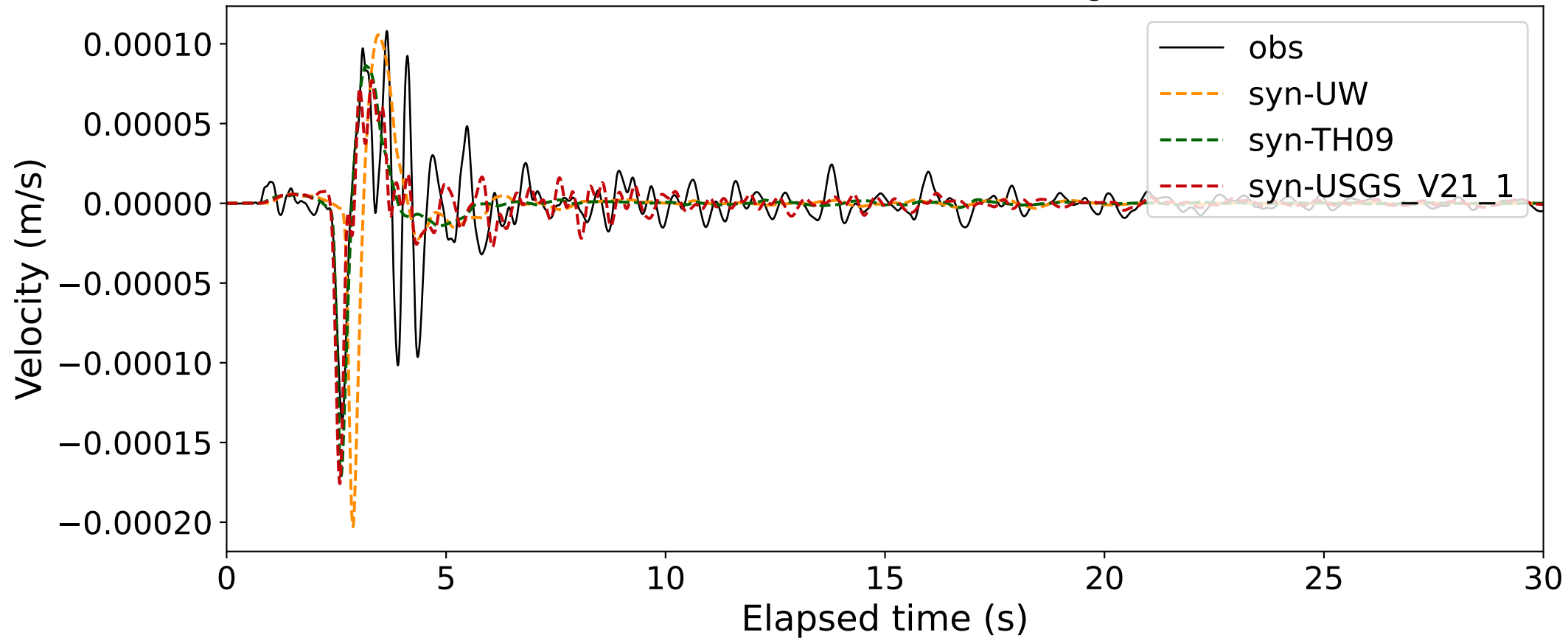
Eventj BK.BRIB (0.16-0.5Hz; Component T)
Dist:10.15km BAz:59.61deg.



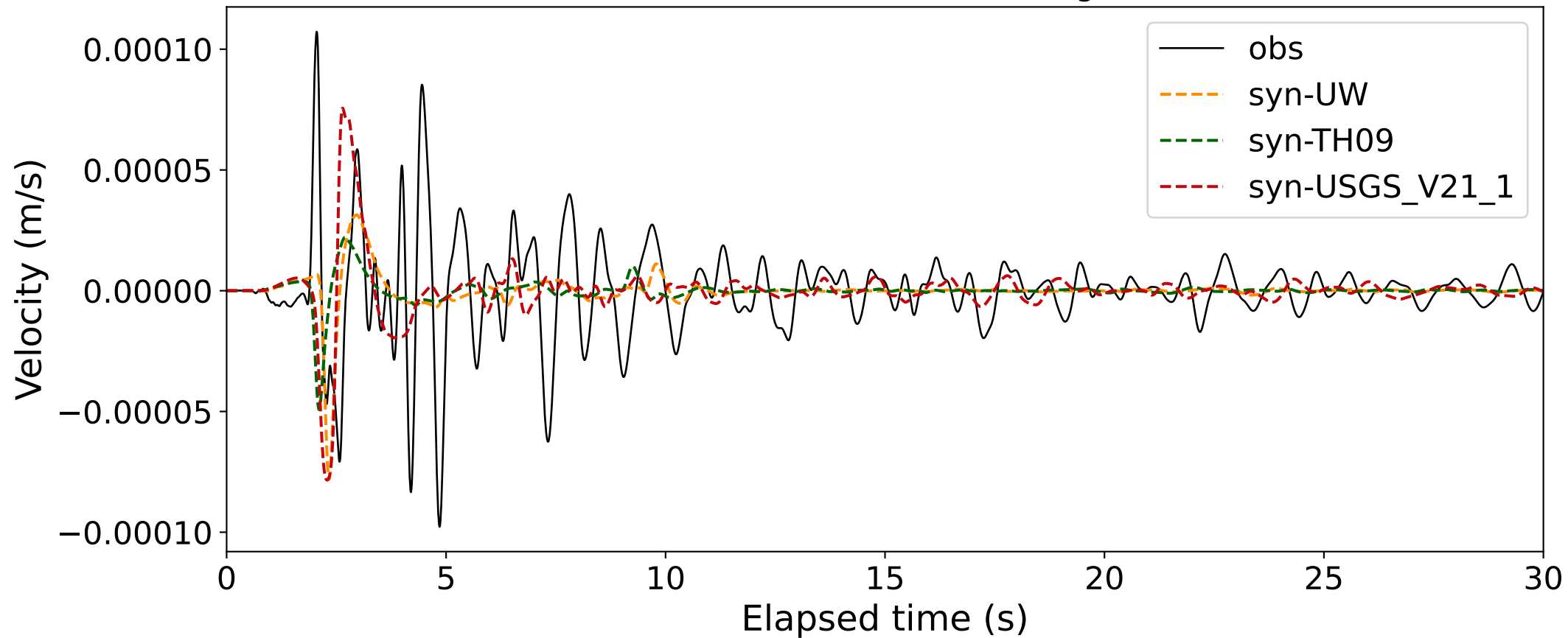
EventJ BK.BRK (0.16-0.5Hz; Component T)
Dist:0.85km BAz:276.38deg.



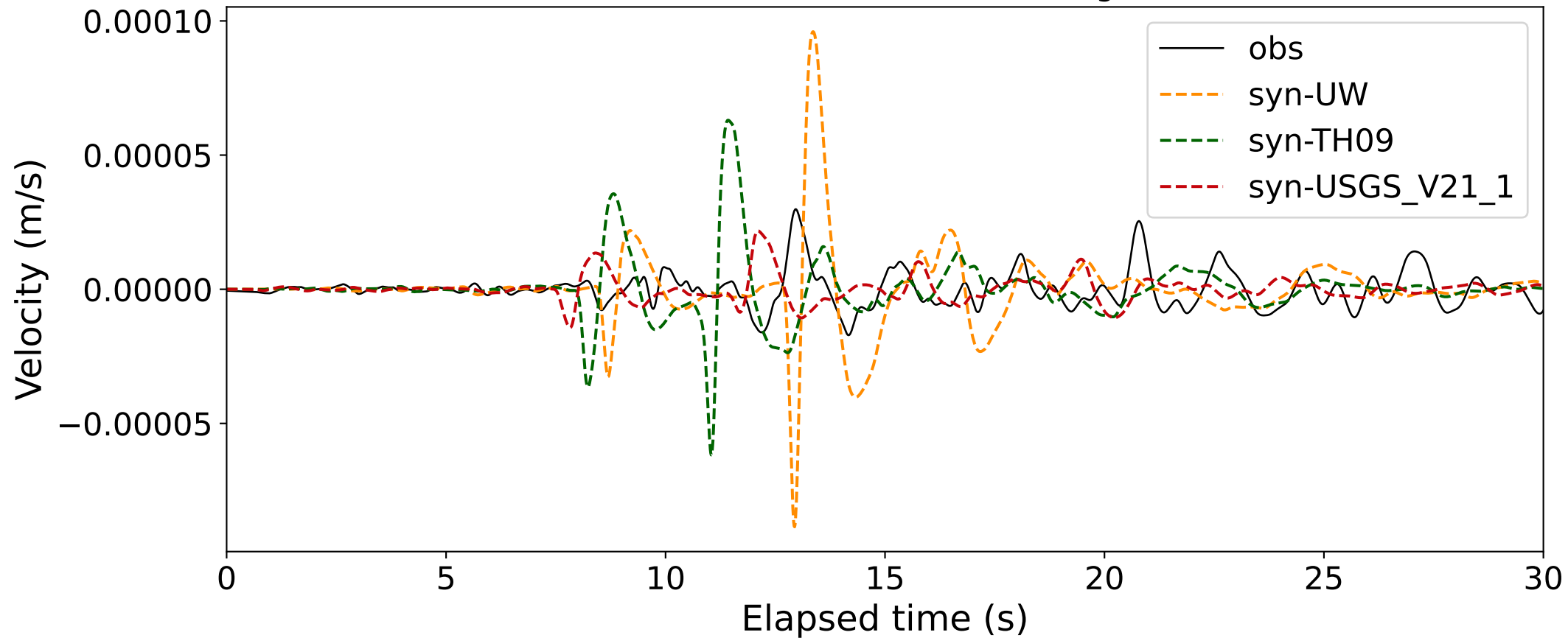
EventJ BK.RFSB (0.16-0.5Hz; Component T)
Dist:8.88km BAz:302.91deg.



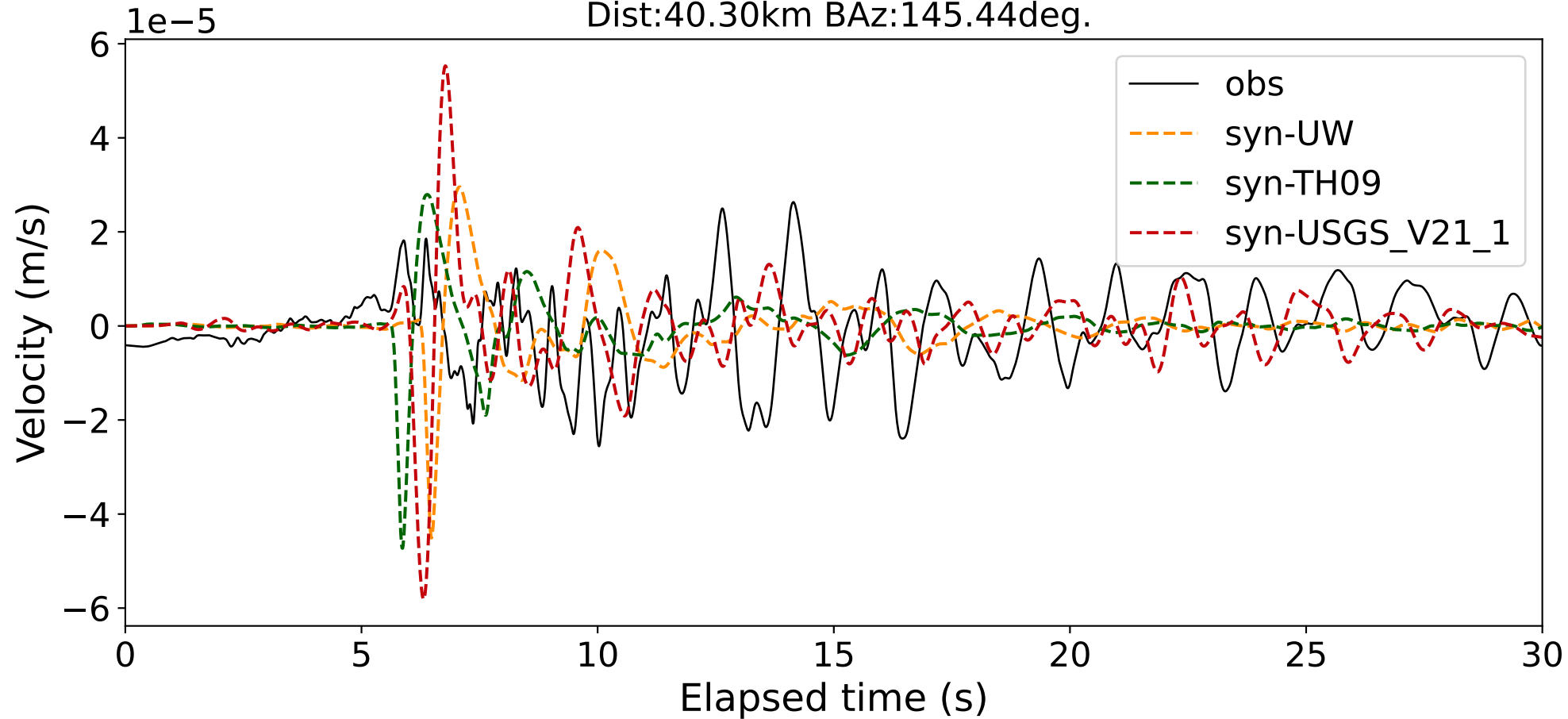
EventJ BK.VAK (0.16-0.5Hz; Component T)
Dist:0.58km BAz:21.71deg.



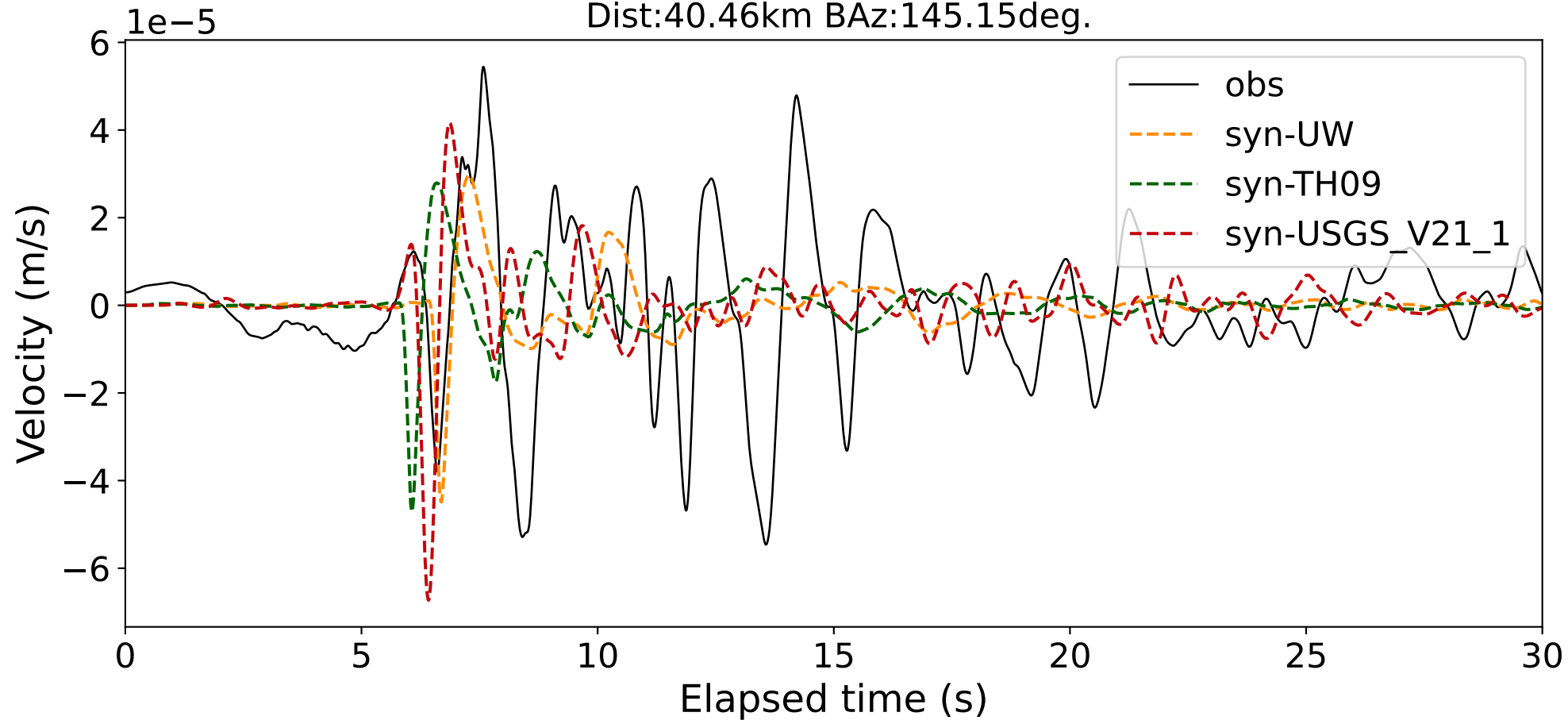
EventJ BK.WENL (0.16-0.5Hz; Component T)
Dist:51.69km BAz:122.40deg.



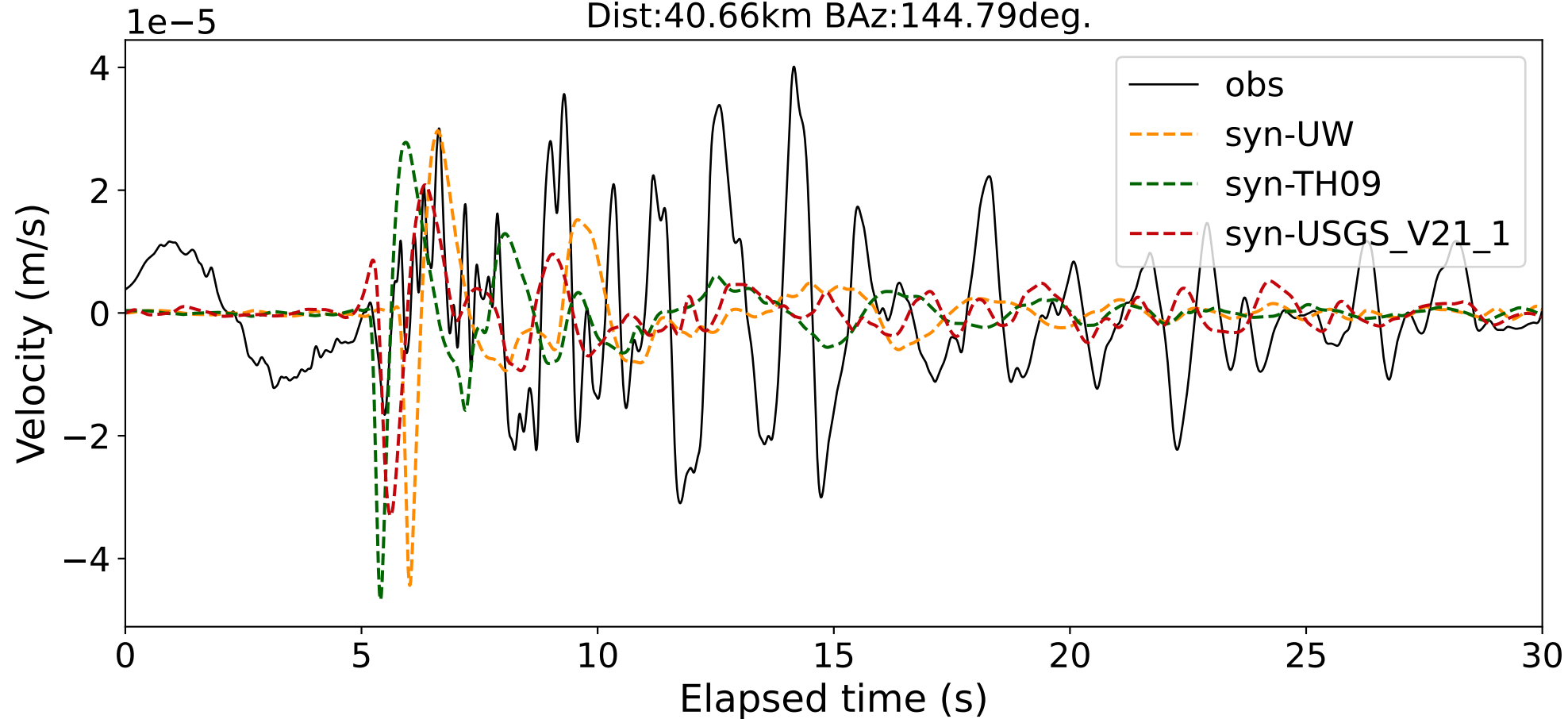
EventJ GS.ND1 (0.16-0.5Hz; Component T)
Dist:40.30km BAz:145.44deg.



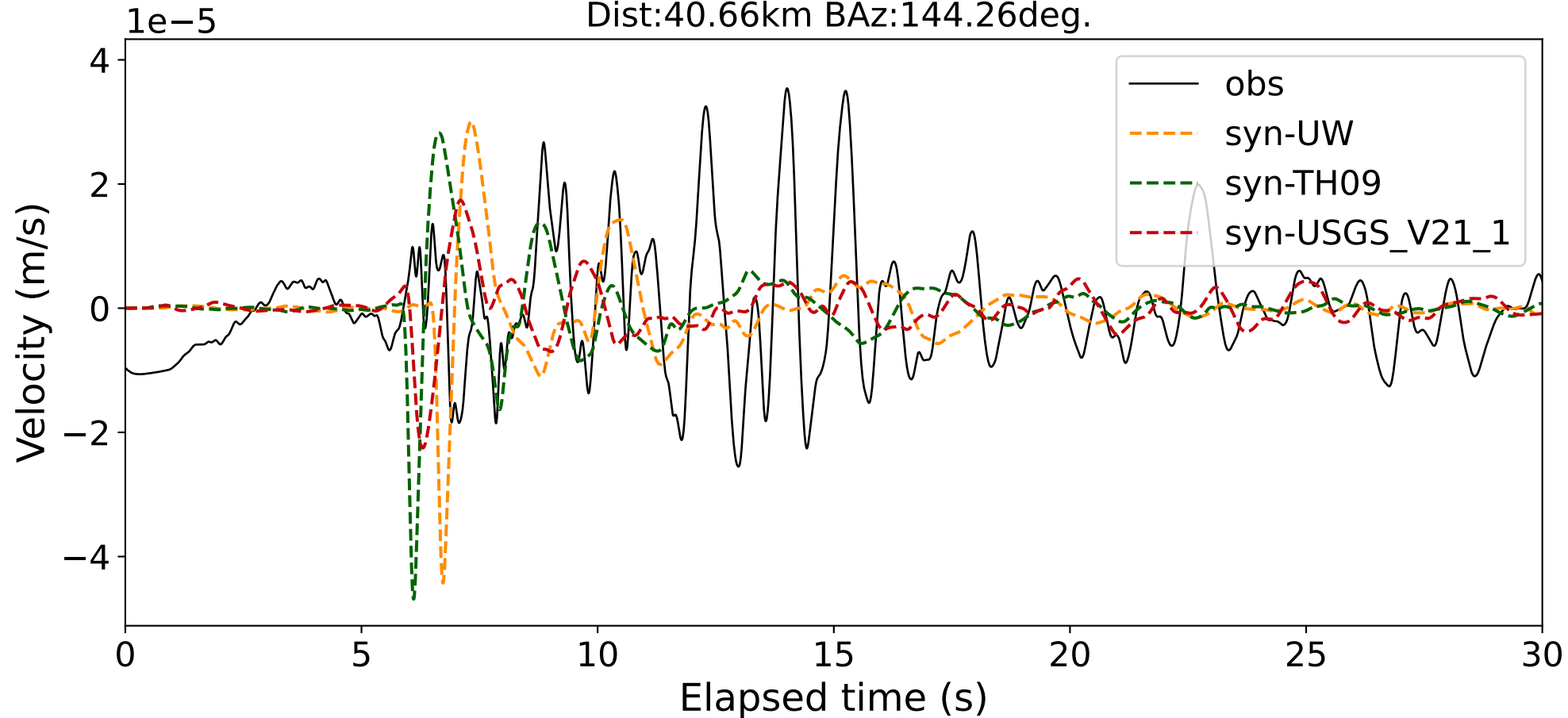
EventJ GS.ND2 (0.16-0.5Hz; Component T)
Dist:40.46km BAz:145.15deg.



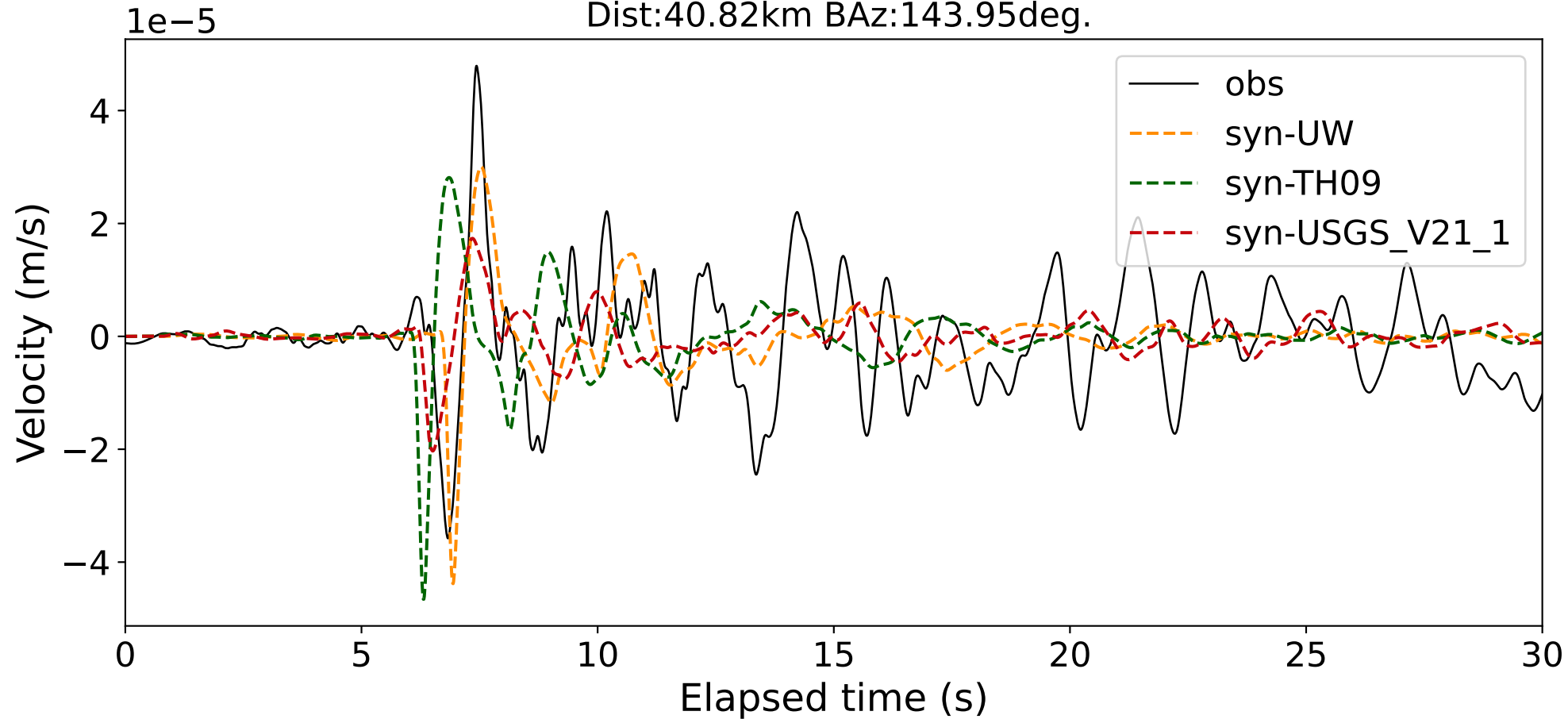
EventJ GS.ND3 (0.16-0.5Hz; Component T)
Dist:40.66km BAz:144.79deg.



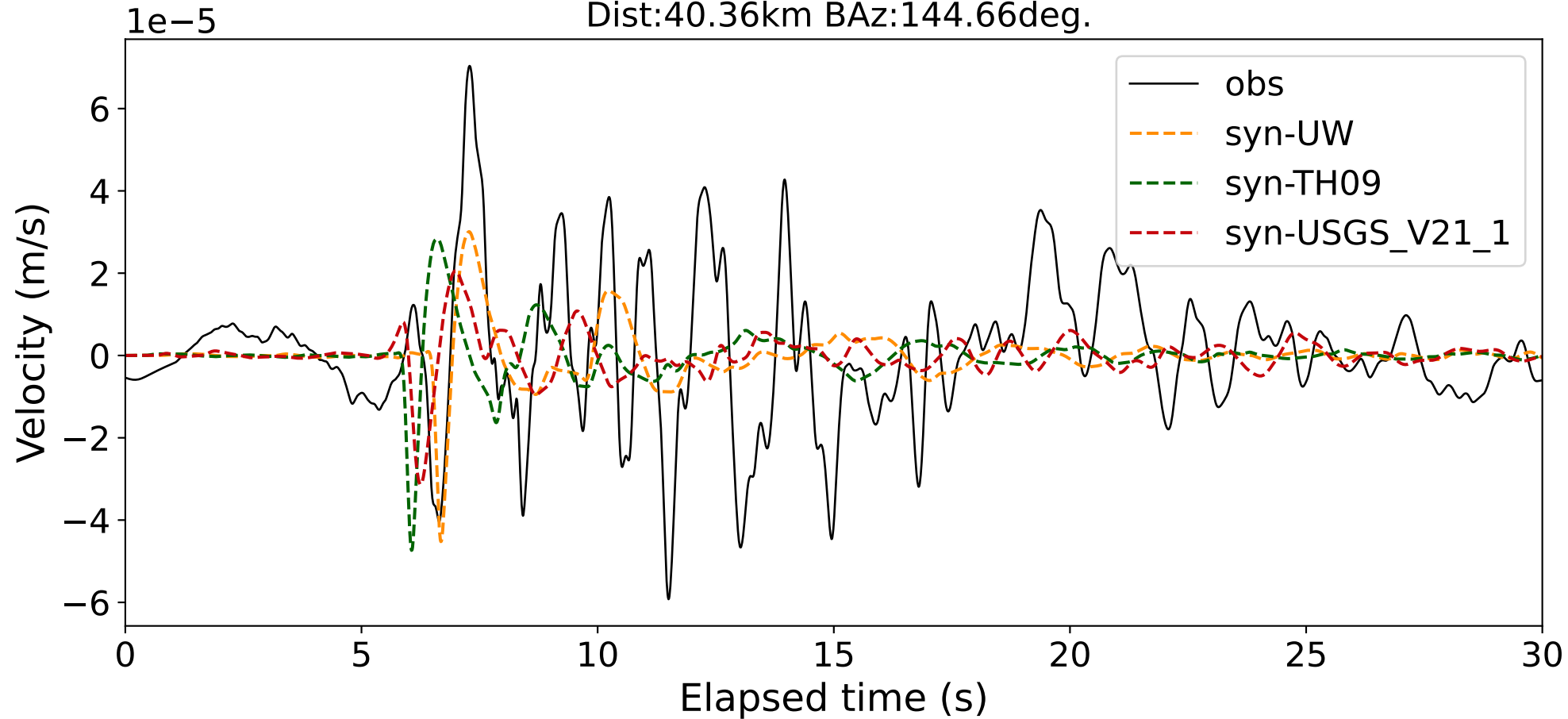
EventJ GS.ND4 (0.16-0.5Hz; Component T)
Dist:40.66km BAz:144.26deg.



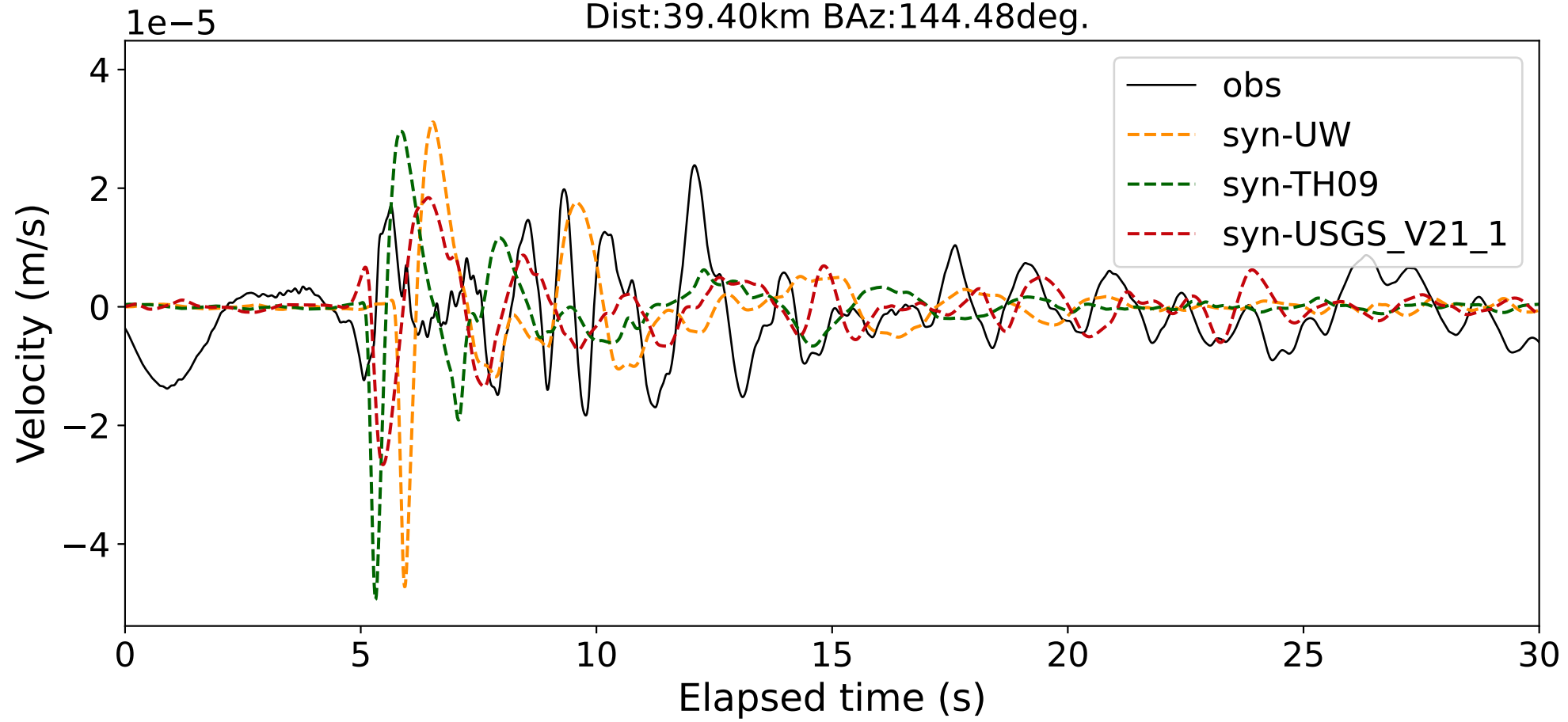
EventJ GS.ND5 (0.16-0.5Hz; Component T)
Dist:40.82km BAz:143.95deg.



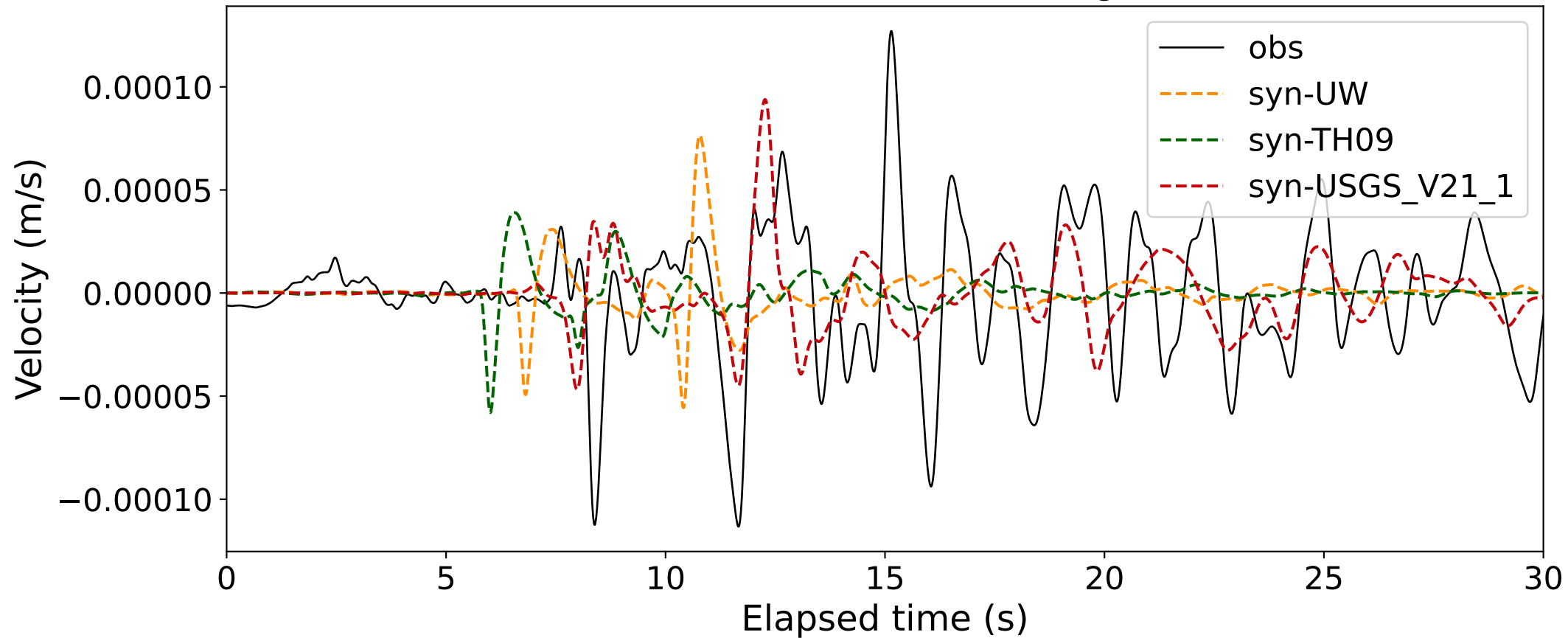
EventJ GS.ND6 (0.16-0.5Hz; Component T)
Dist:40.36km BAz:144.66deg.



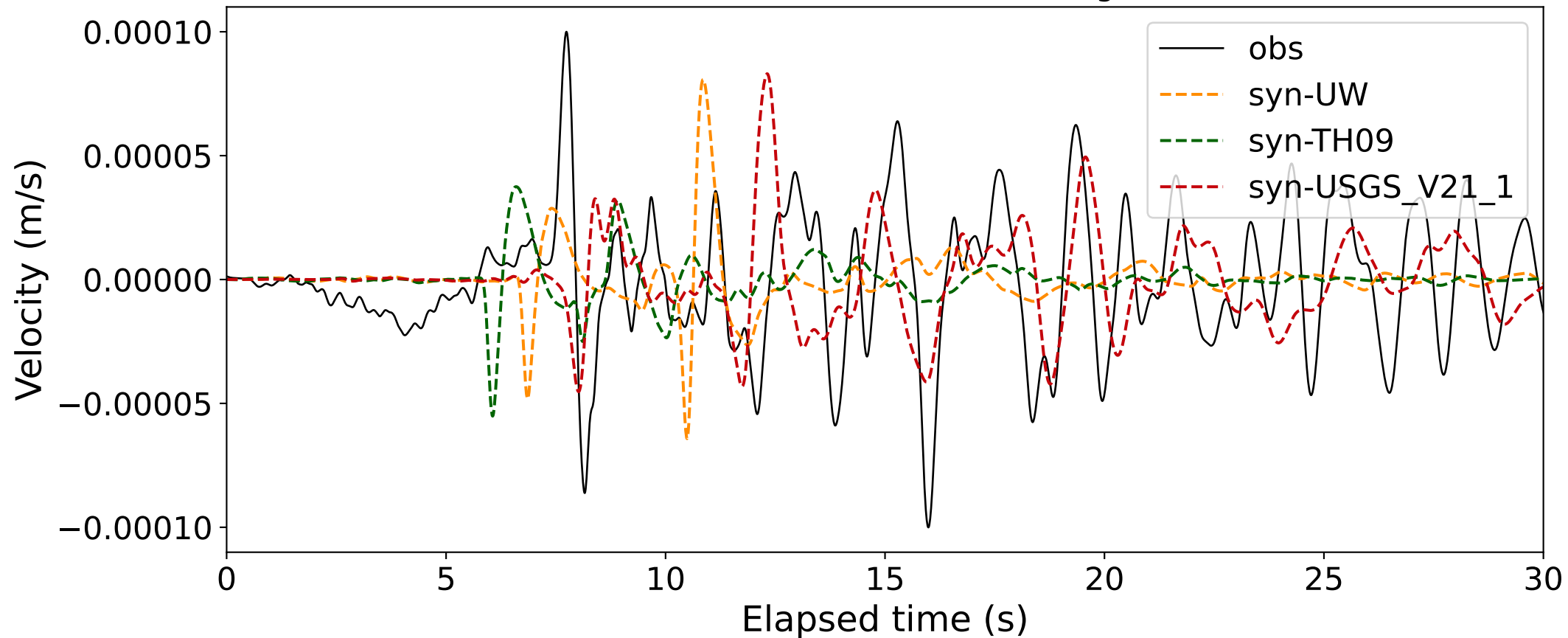
EventJ GS.NDR (0.16-0.5Hz; Component T)
Dist:39.40km BAz:144.48deg.



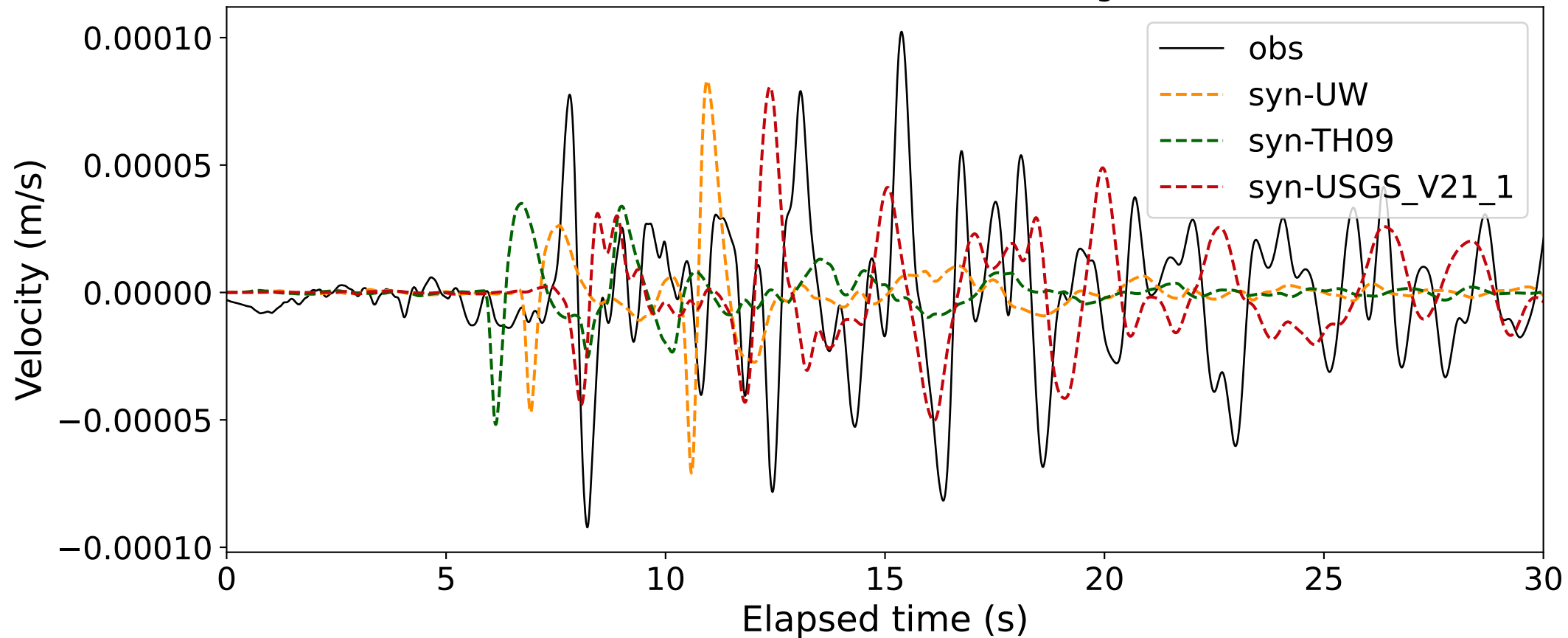
EventJ GS.PN1 (0.16-0.5Hz; Component T)
Dist:38.75km BAz:119.63deg.



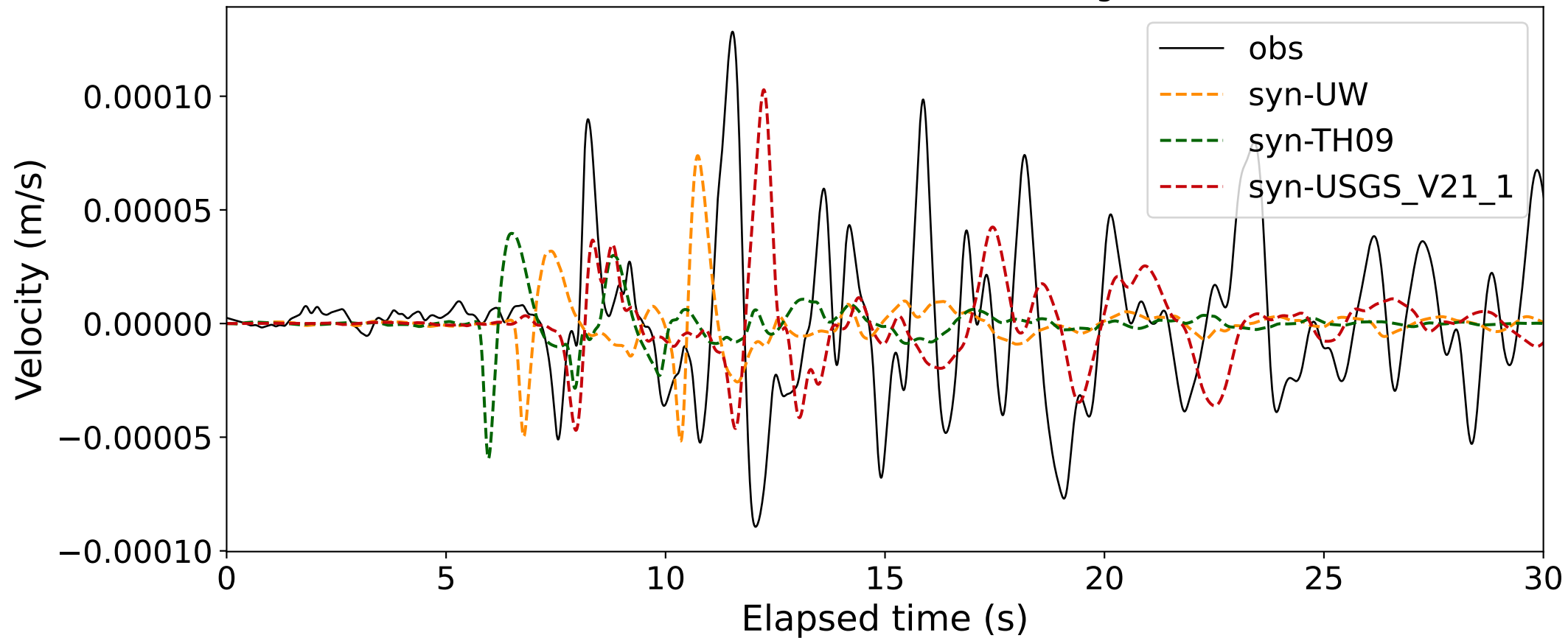
EventJ GS.PN2 (0.16-0.5Hz; Component T)
Dist:39.19km BAz:119.24deg.



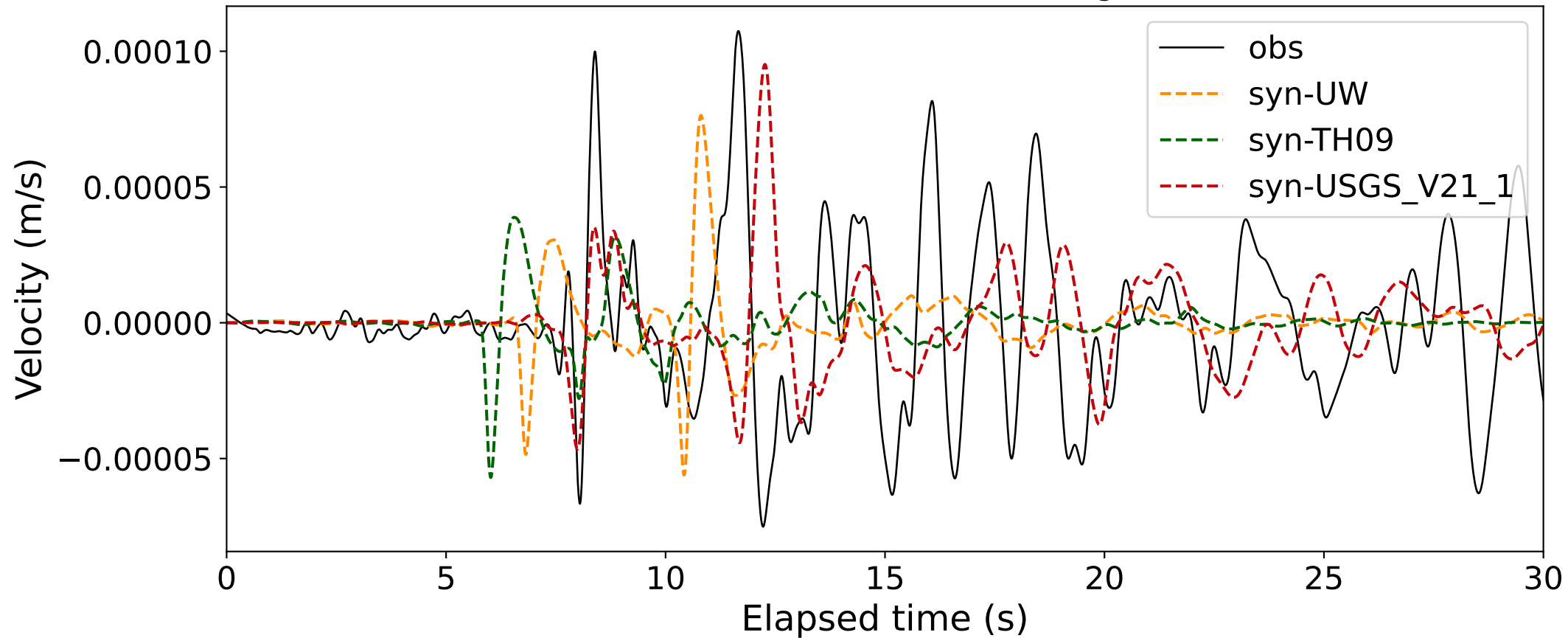
EventJ GS.PN3 (0.16-0.5Hz; Component T)
Dist:39.72km BAz:119.01deg.



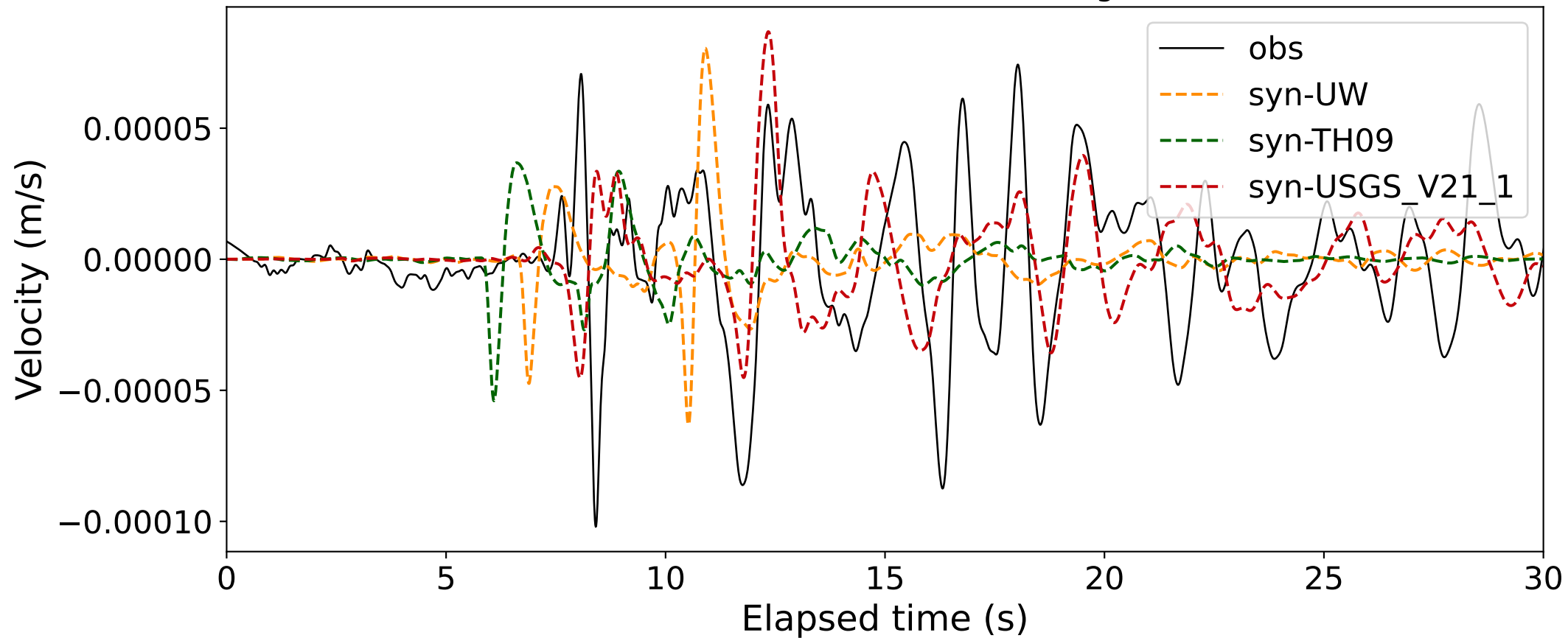
EventJ GS.PO1 (0.16-0.5Hz; Component T)
Dist:38.61km BAz:120.24deg.



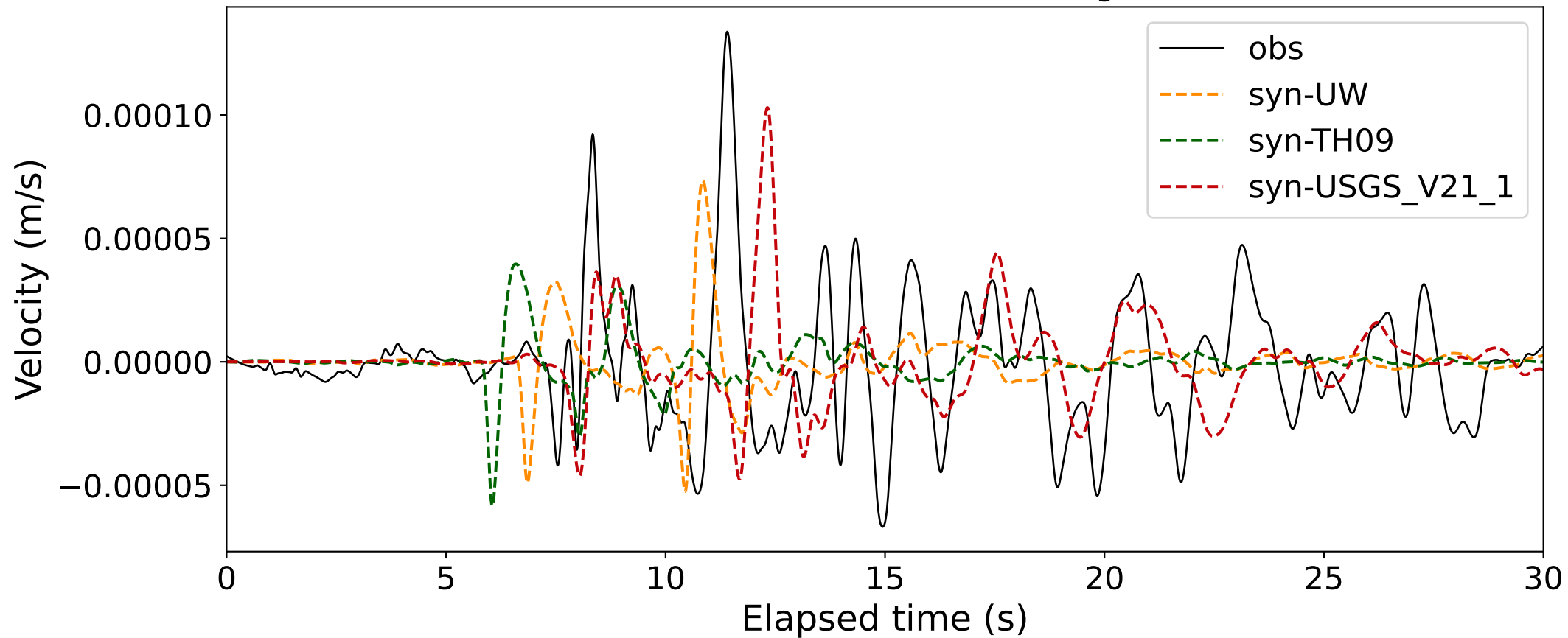
EventJ GS.PO2 (0.16-0.5Hz; Component T)
Dist:39.06km BAz:120.04deg.



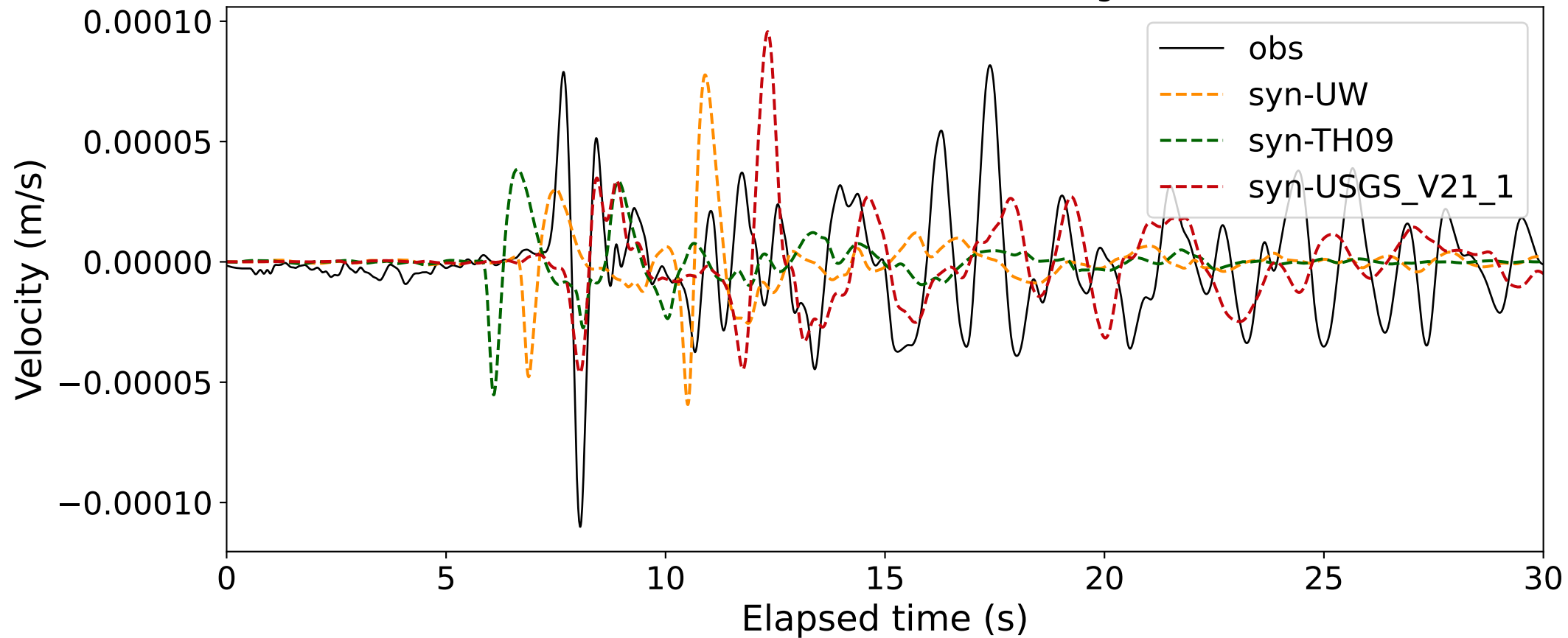
EventJ GS.PO3 (0.16-0.5Hz; Component T)
Dist:39.50km BAz:119.81deg.



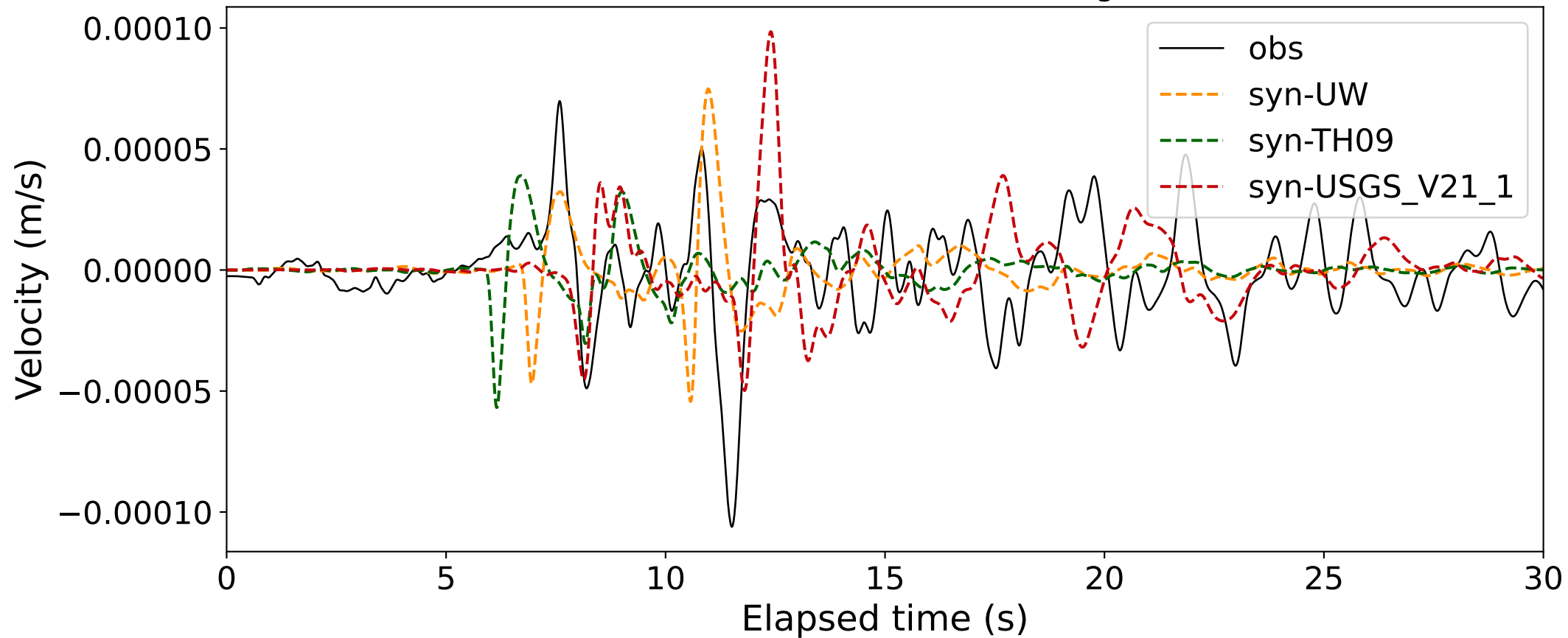
EventJ GS.PP22 (0.16-0.5Hz; Component T)
Dist:39.03km BAz:120.82deg.



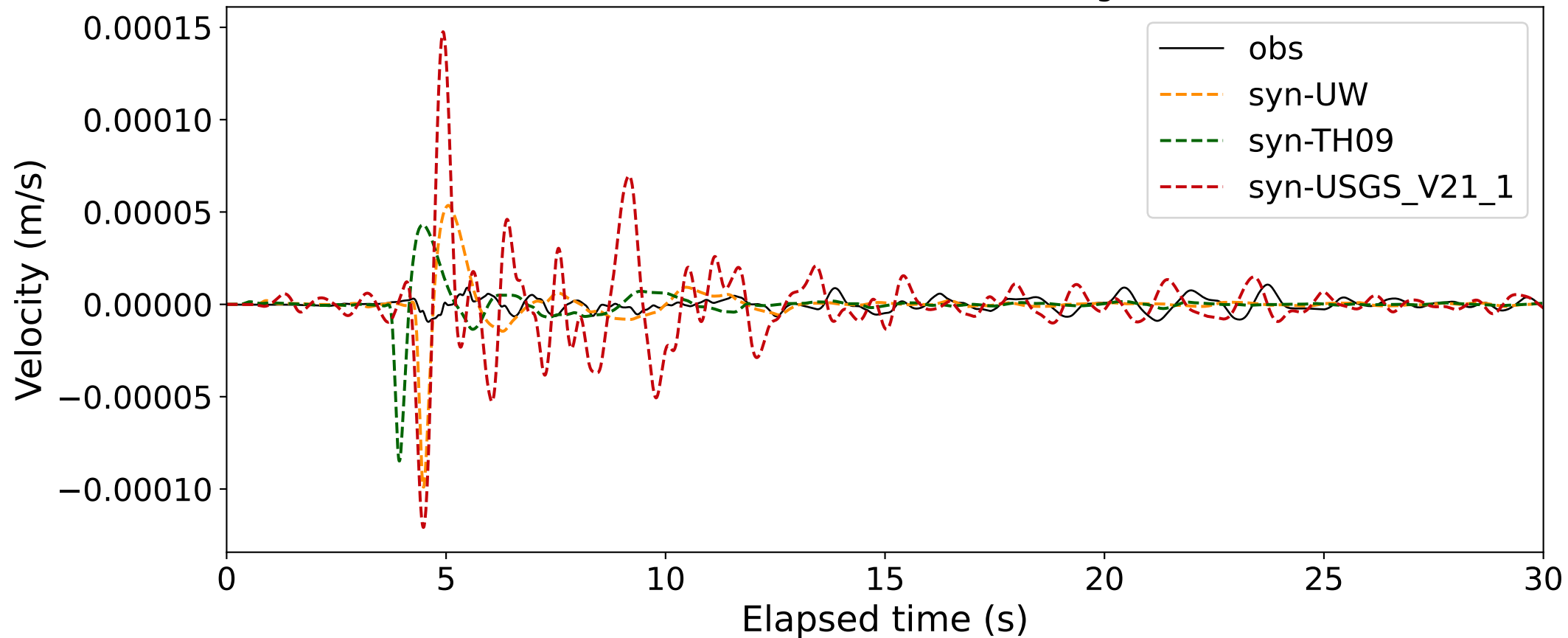
EventJ GS.PP3 (0.16-0.5Hz; Component T)
Dist:39.42km BAz:120.32deg.



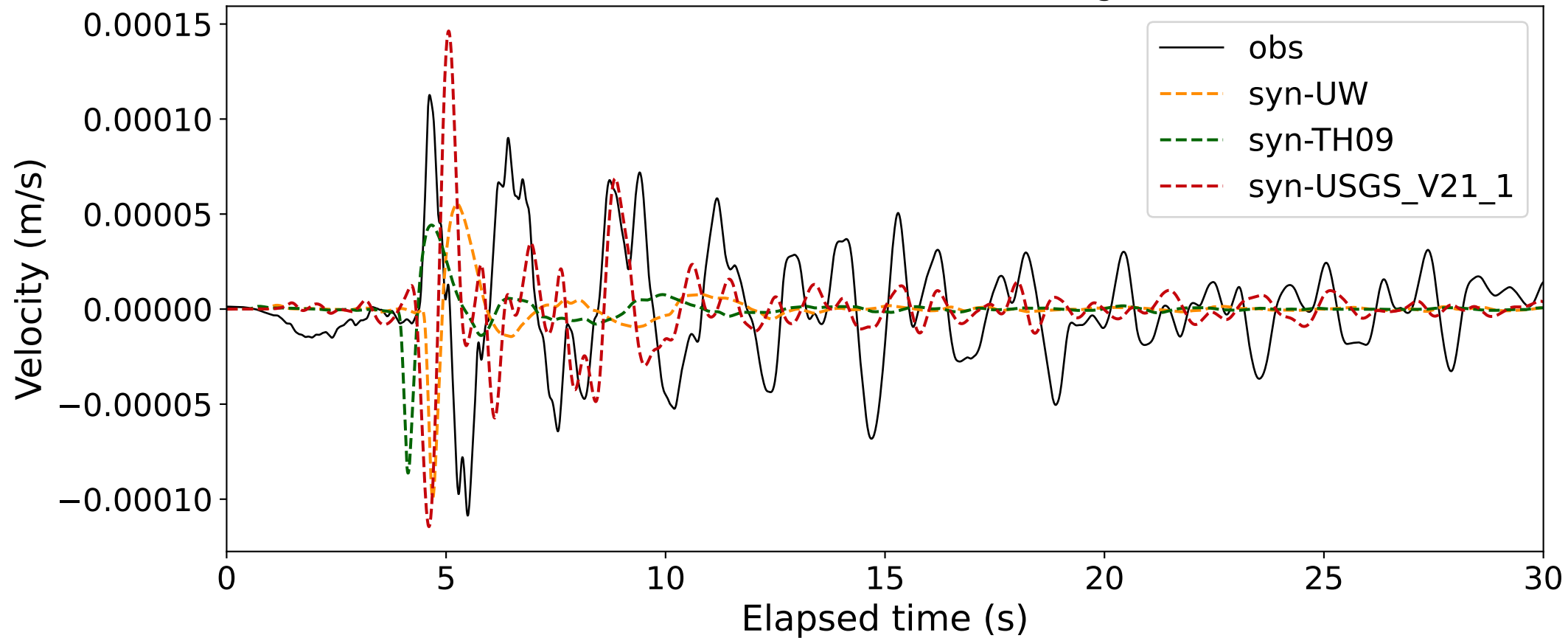
EventJ GS.PQ3 (0.16-0.5Hz; Component T)
Dist:39.58km BAz:121.28deg.



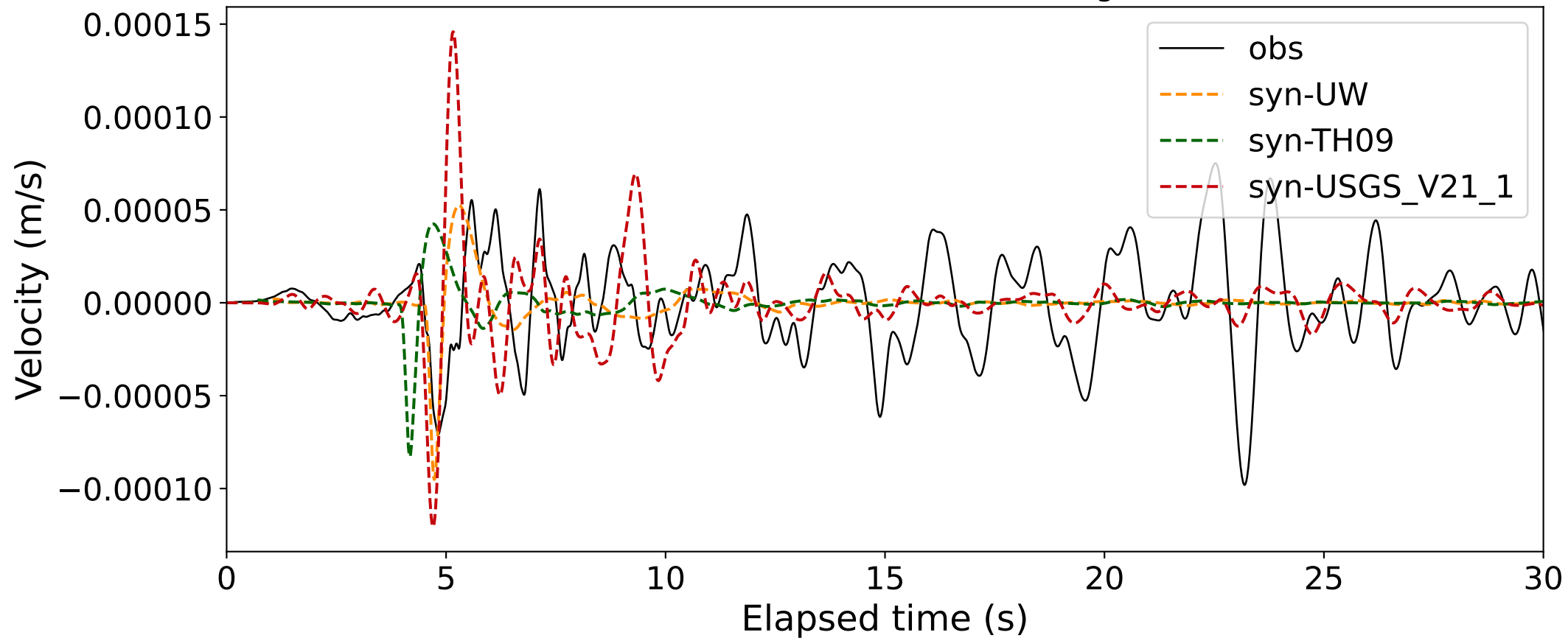
EventJ GS.SL11 (0.16-0.5Hz; Component T)
Dist:23.97km BAz:157.67deg.



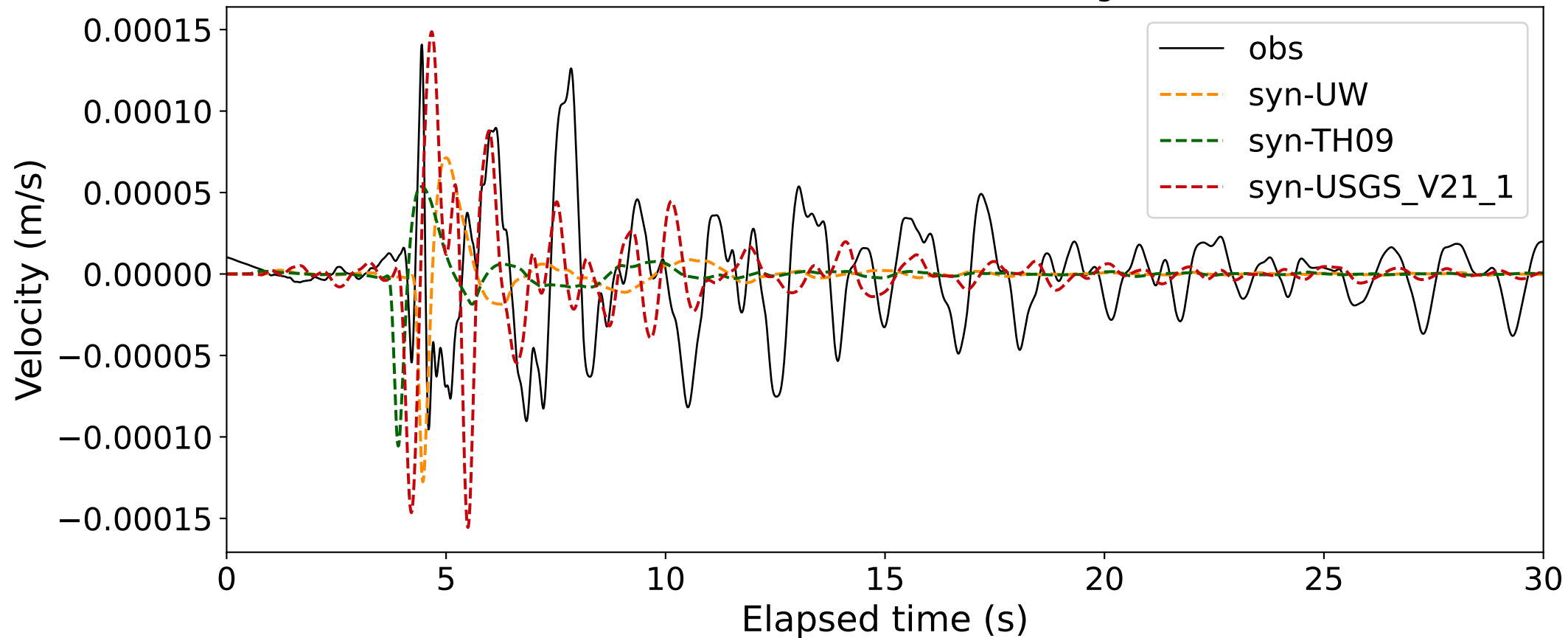
EventJ GS.SL2 (0.16-0.5Hz; Component T)
Dist:24.12km BAz:156.45deg.



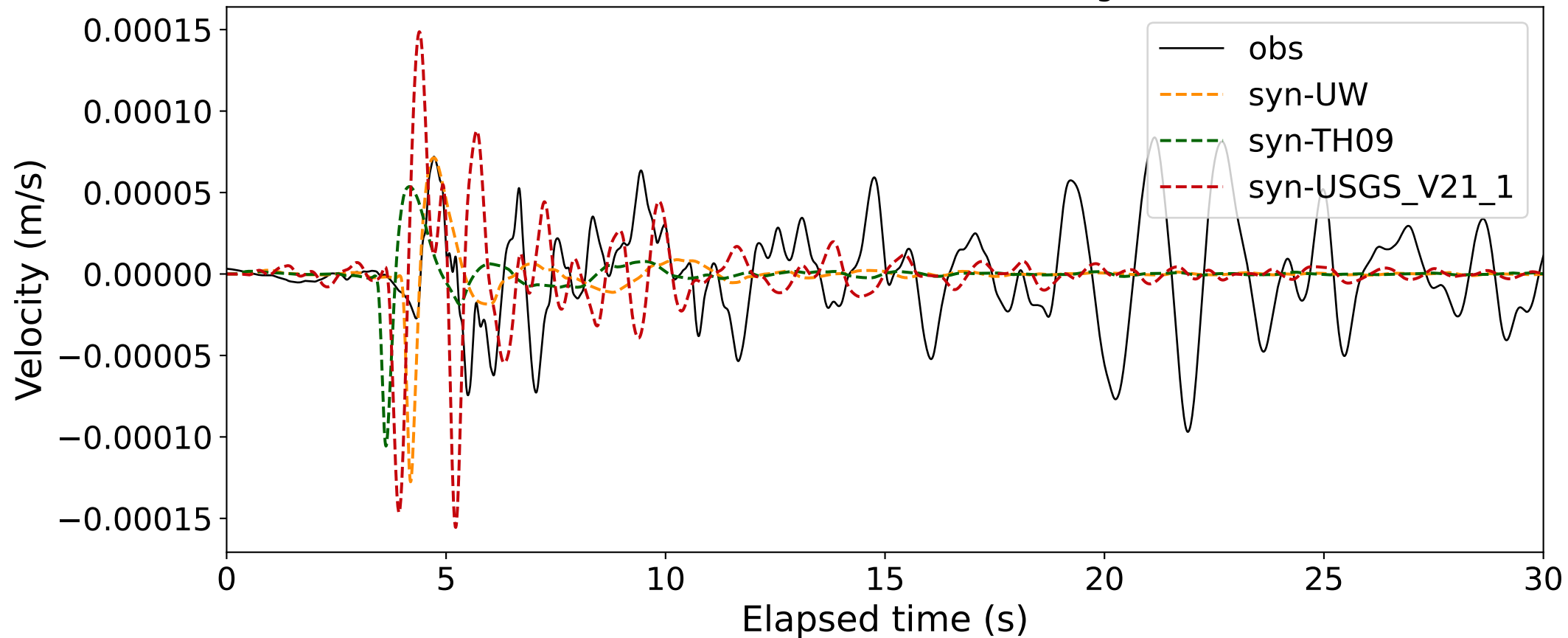
EventJ GS.SL3 (0.16-0.5Hz; Component T)
Dist:24.47km BAz:157.32deg.



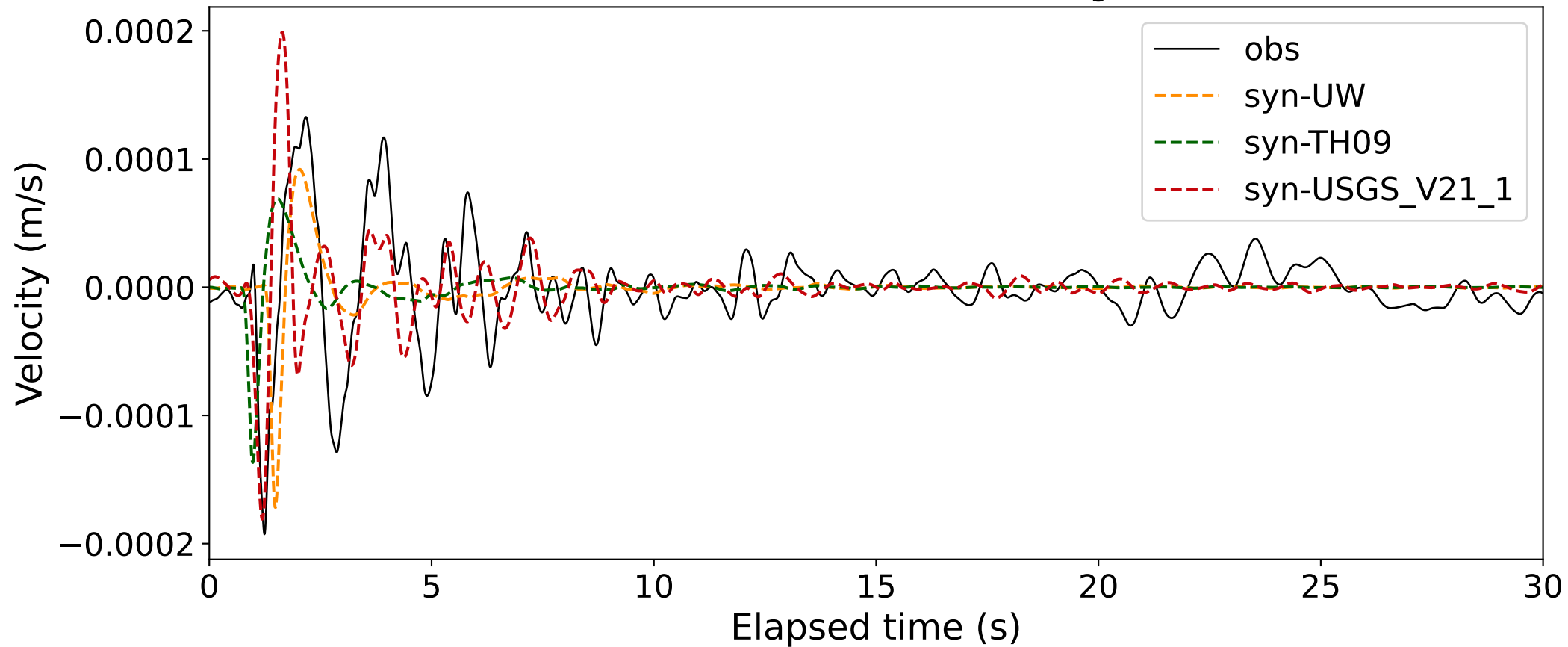
EventJ GS.SL4 (0.16-0.5Hz; Component T)
Dist:22.23km BAz:152.66deg.



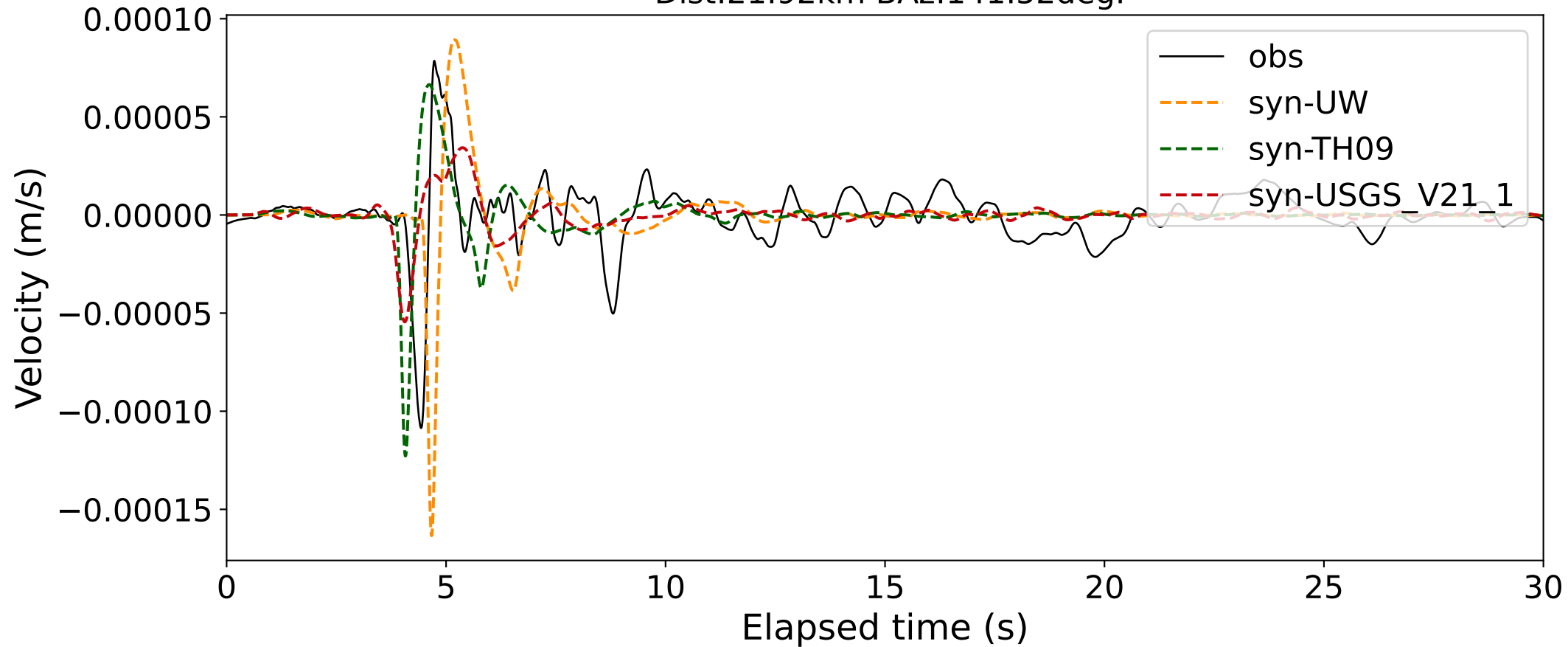
EventJ GS.SL5 (0.16-0.5Hz; Component T)
Dist:22.23km BAz:152.66deg.



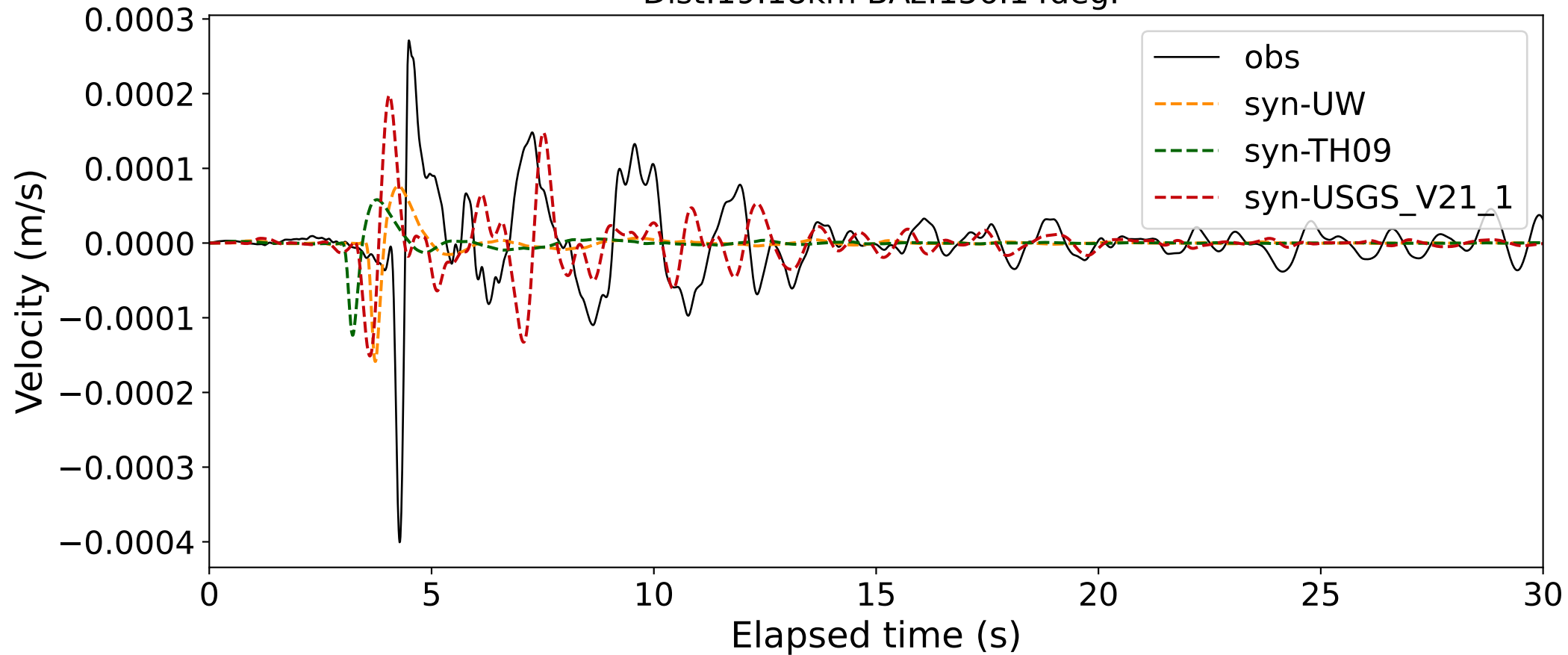
EventJ GS.SLE1 (0.16-0.5Hz; Component T)
Dist:18.58km BAz:150.86deg.



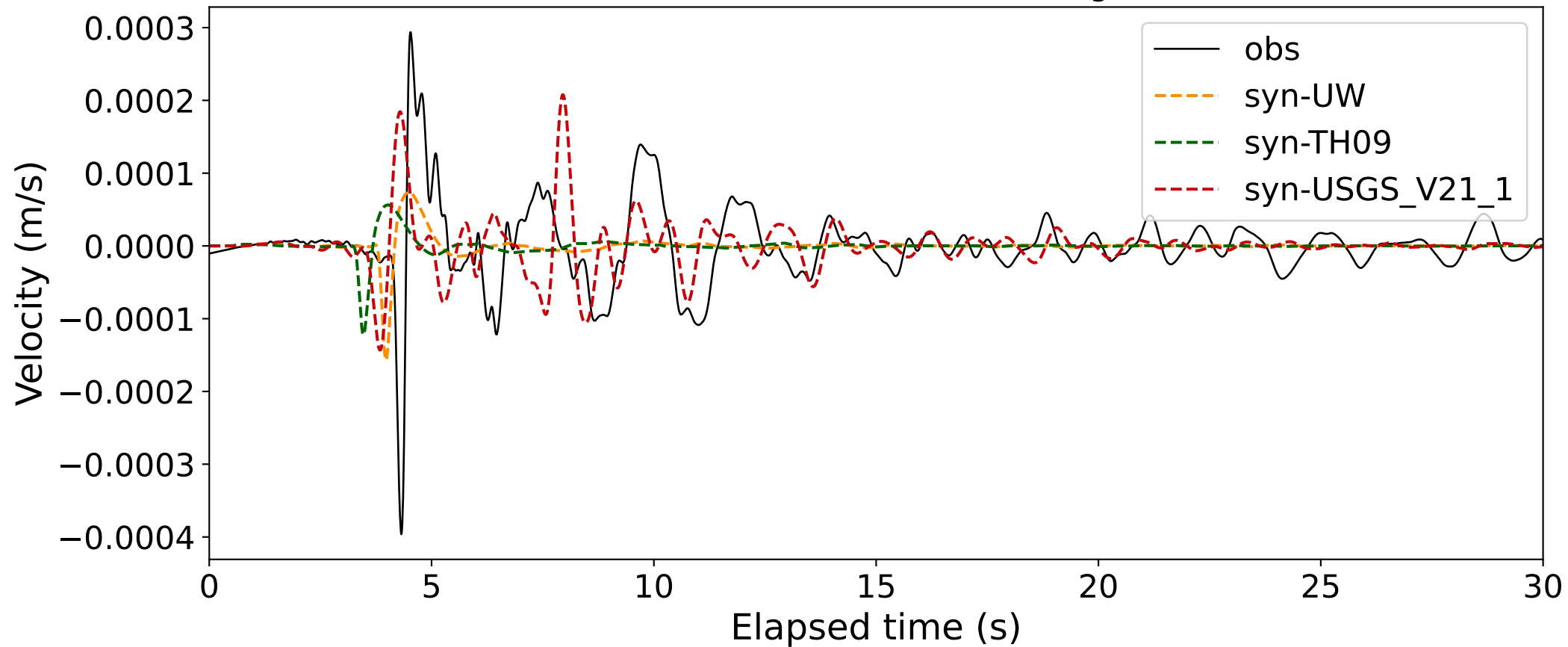
EventJ GS.SLR (0.16-0.5Hz; Component T)
Dist:21.92km BAz:141.52deg.



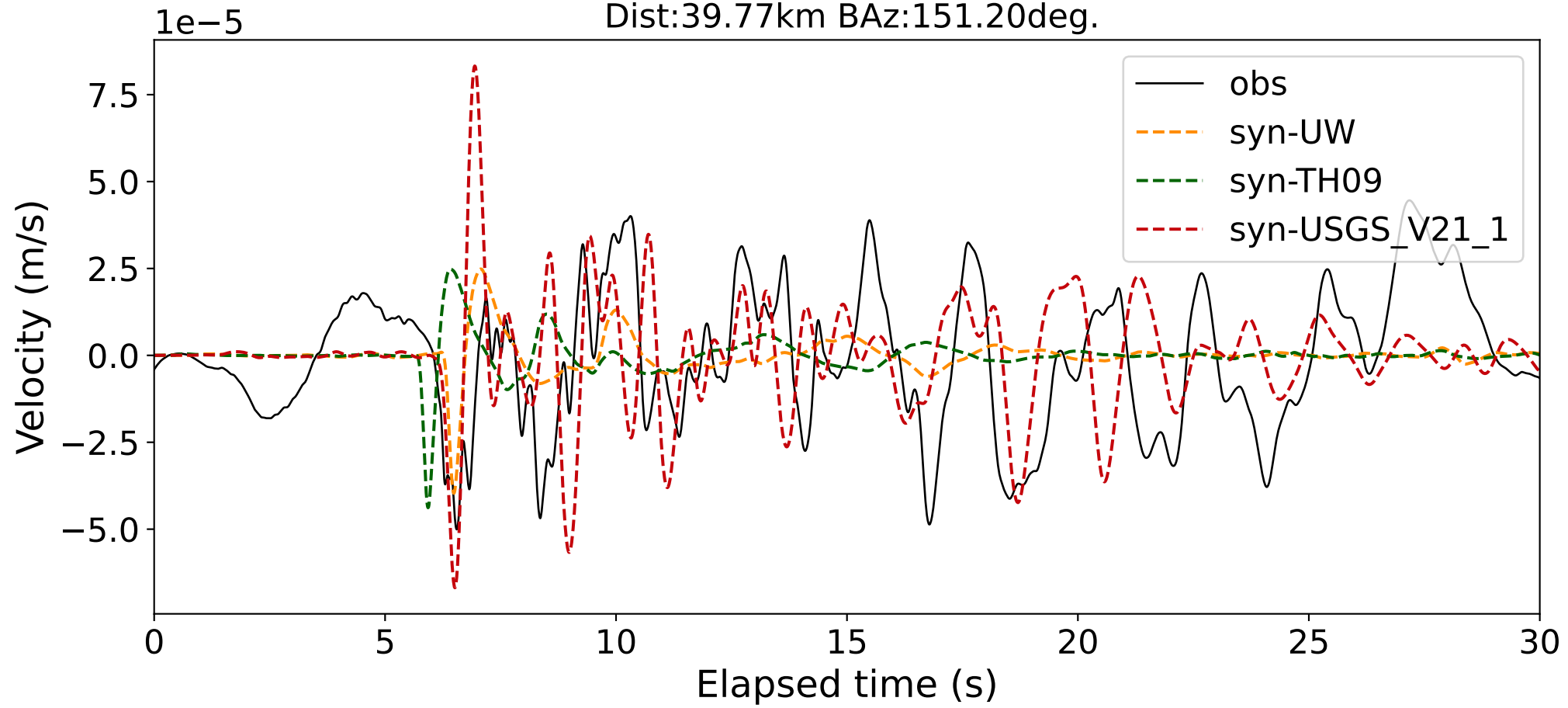
EventJ GS.SLW2 (0.16-0.5Hz; Component T)
Dist:19.18km BAz:156.14deg.



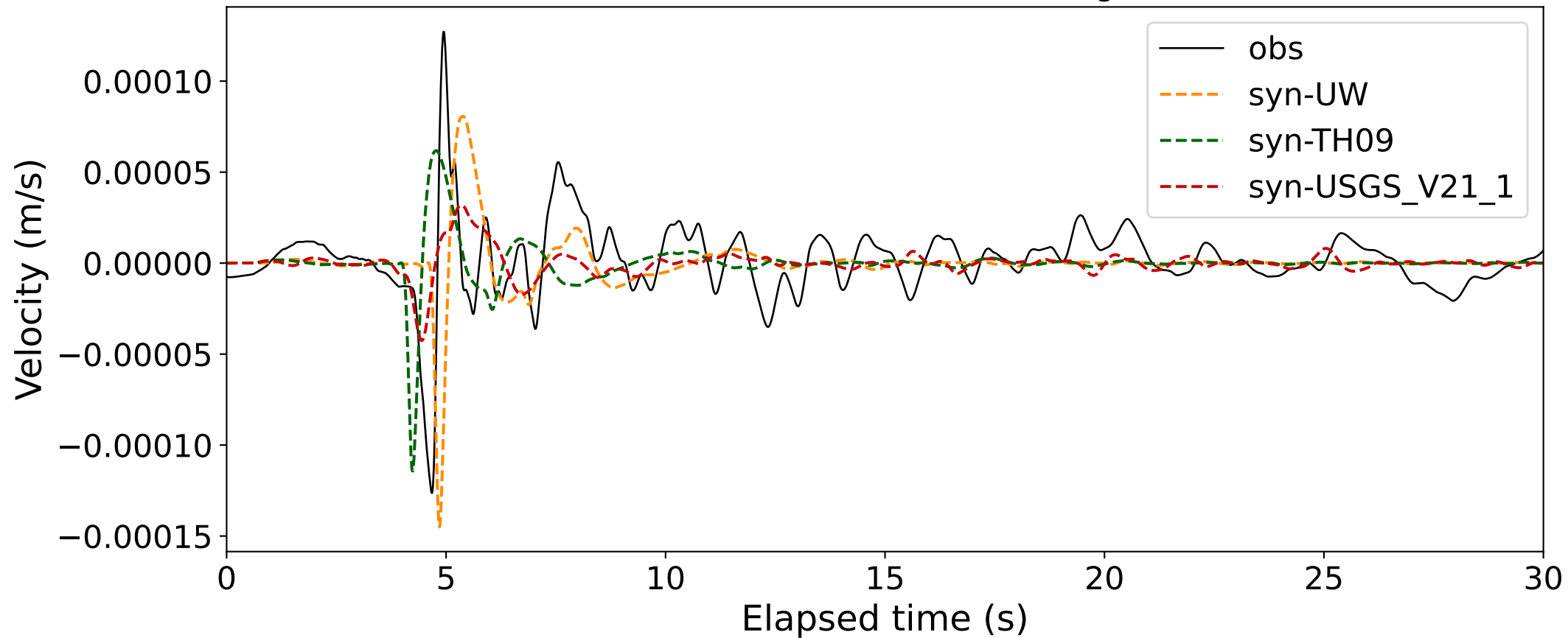
EventJ GS.SLW3 (0.16-0.5Hz; Component T)
Dist:19.08km BAz:156.84deg.



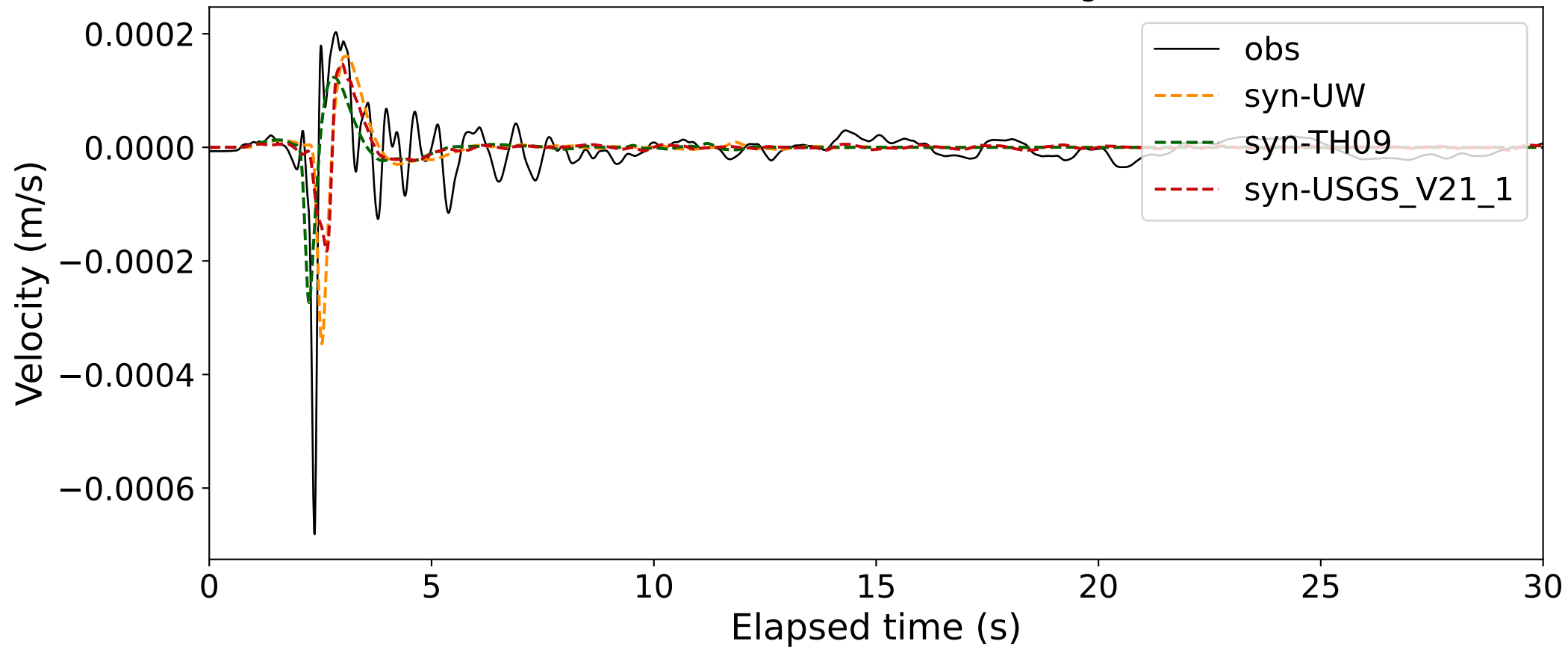
EventJ NC.C002 (0.16-0.5Hz; Component T)
Dist:39.77km BAz:151.20deg.



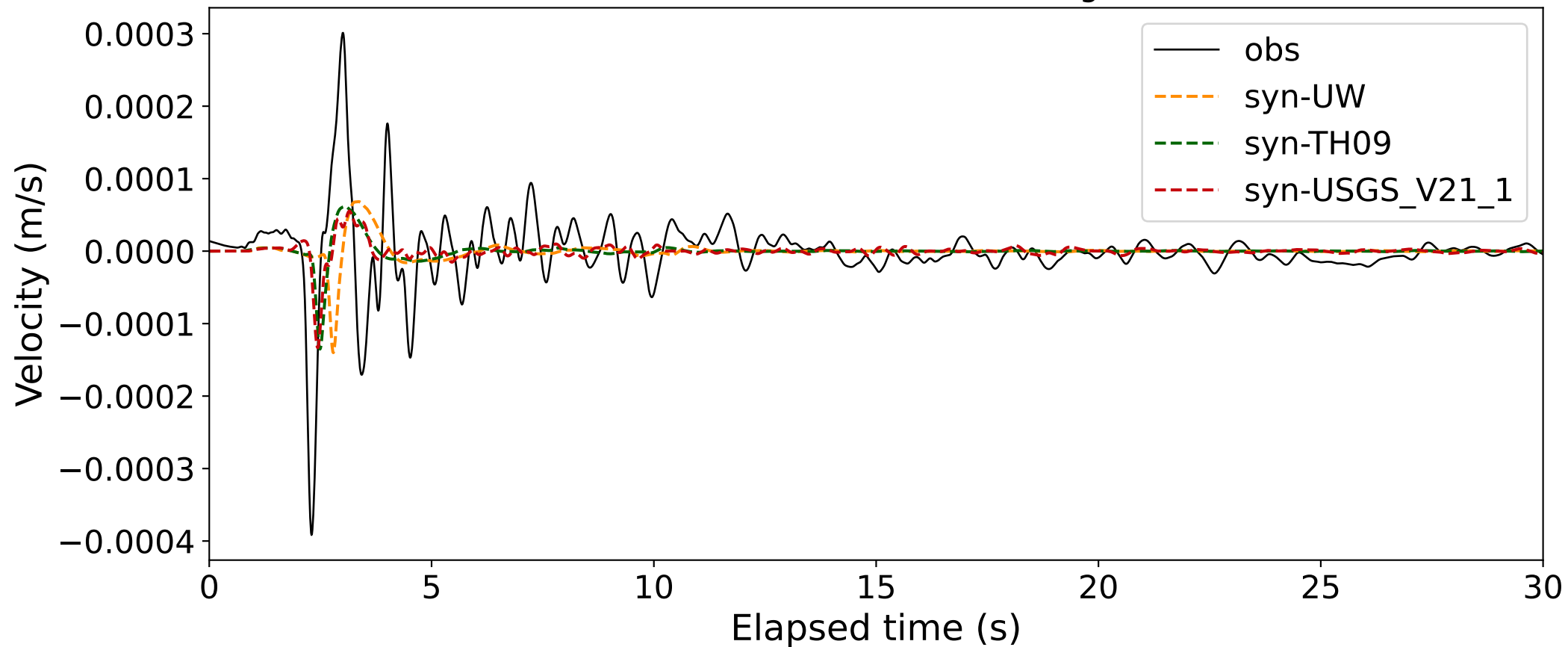
EventJ NC.C003 (0.16-0.5Hz; Component T)
Dist:23.55km BAz:141.19deg.



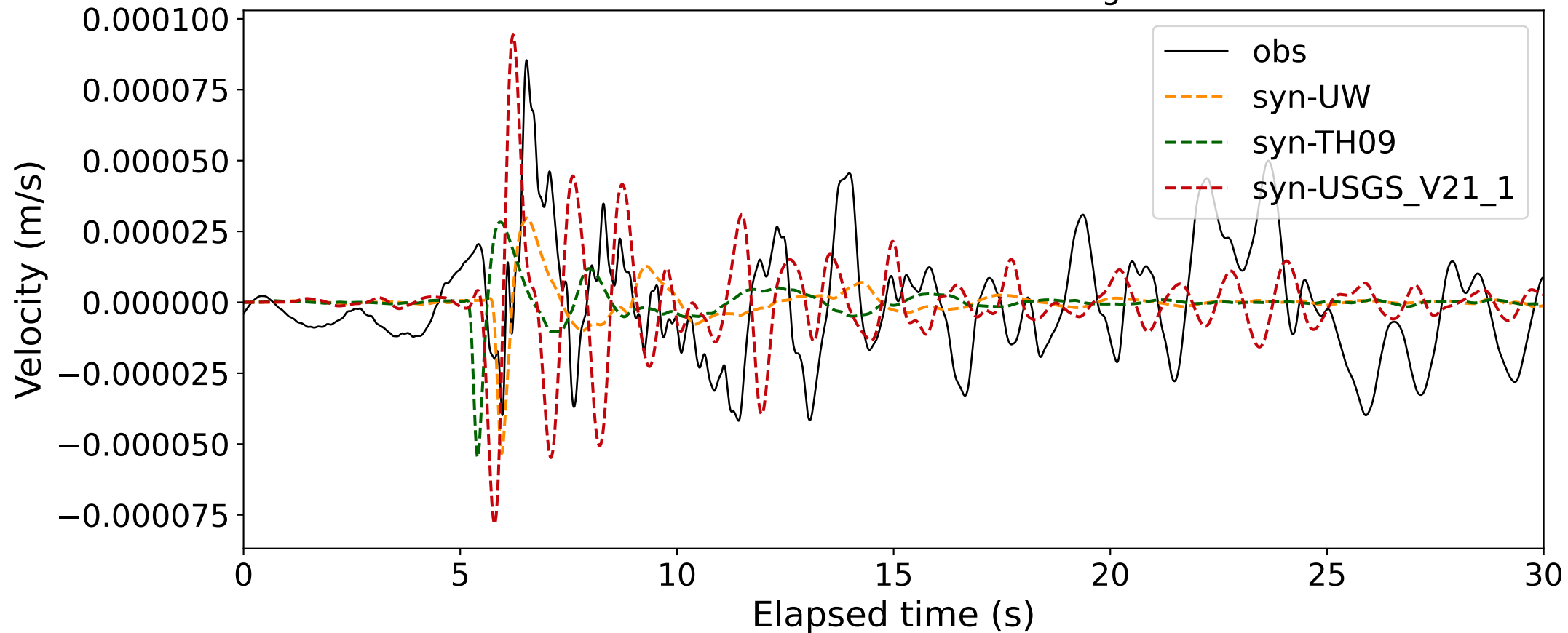
EventJ NC.C004 (0.16-0.5Hz; Component T)
Dist:4.33km BAz:137.21deg.



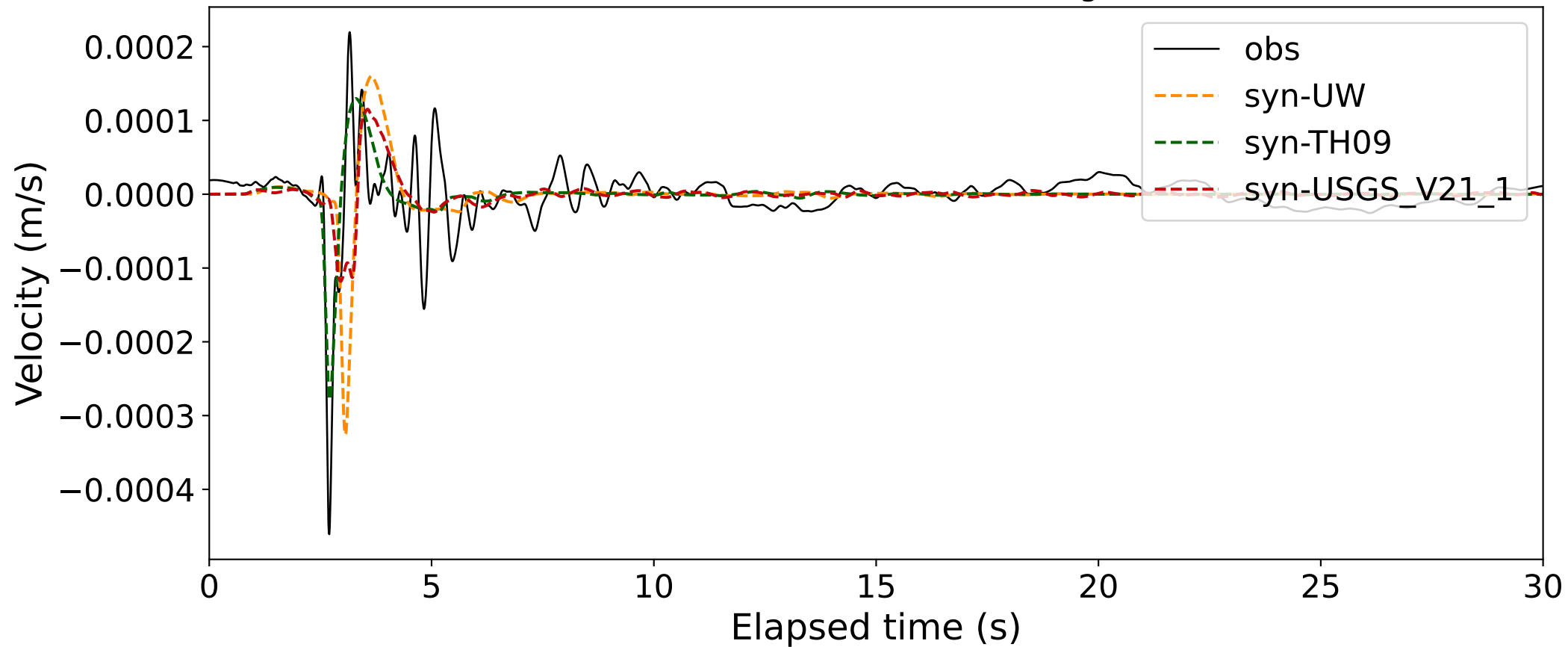
EventJ NC.C005 (0.16-0.5Hz; Component T)
Dist:7.00km BAz:168.94deg.



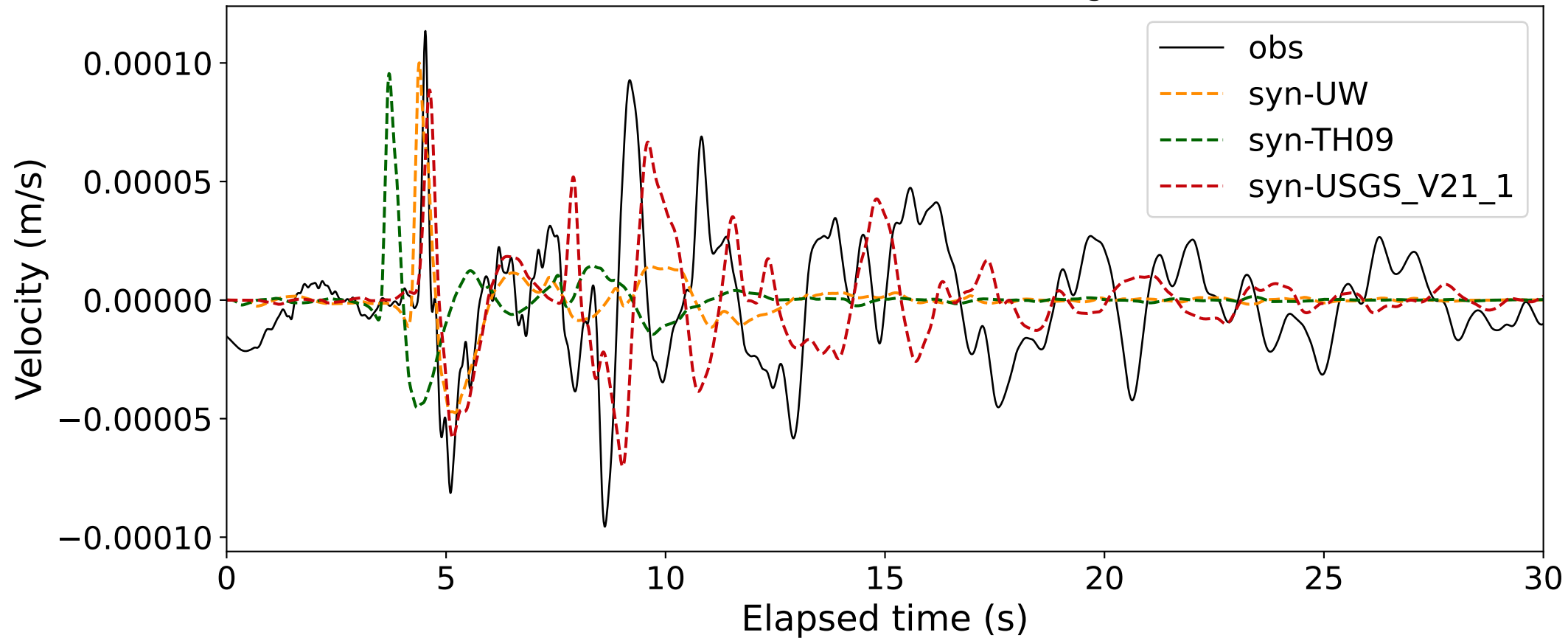
EventJ NC.C006 (0.16-0.5Hz; Component T)
Dist:35.52km BAz:151.31deg.



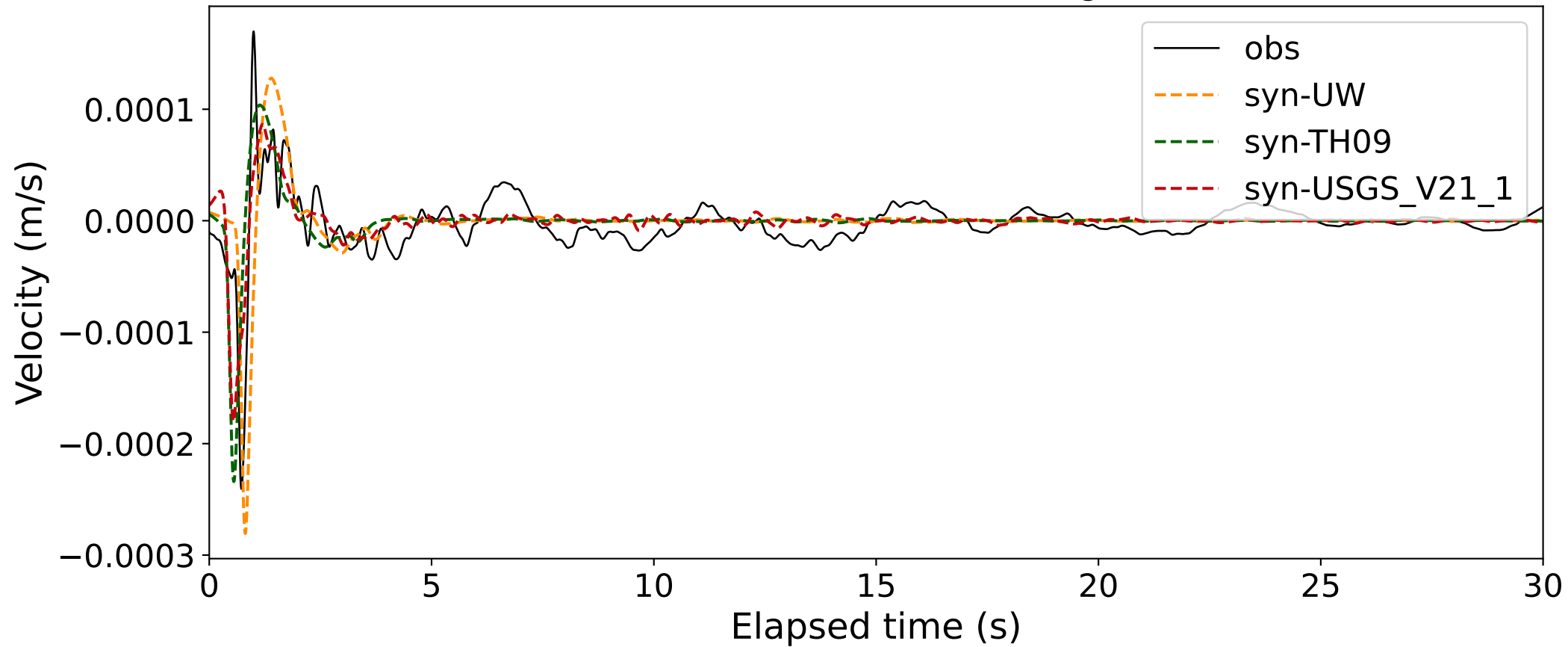
EventJ NC.C009 (0.16-0.5Hz; Component T)
Dist:9.57km BAz:141.80deg.



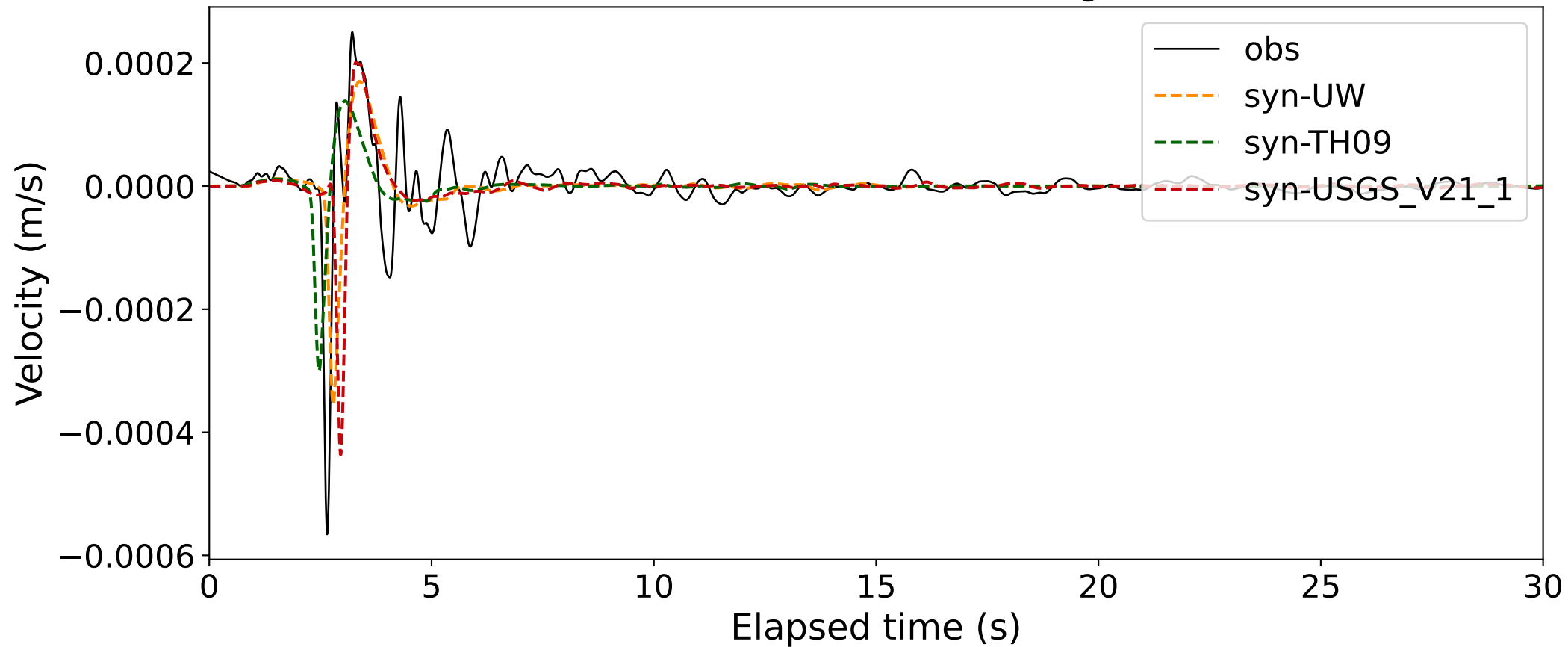
EventJ NC.C010 (0.16-0.5Hz; Component T)
Dist:22.66km BAz:69.47deg.



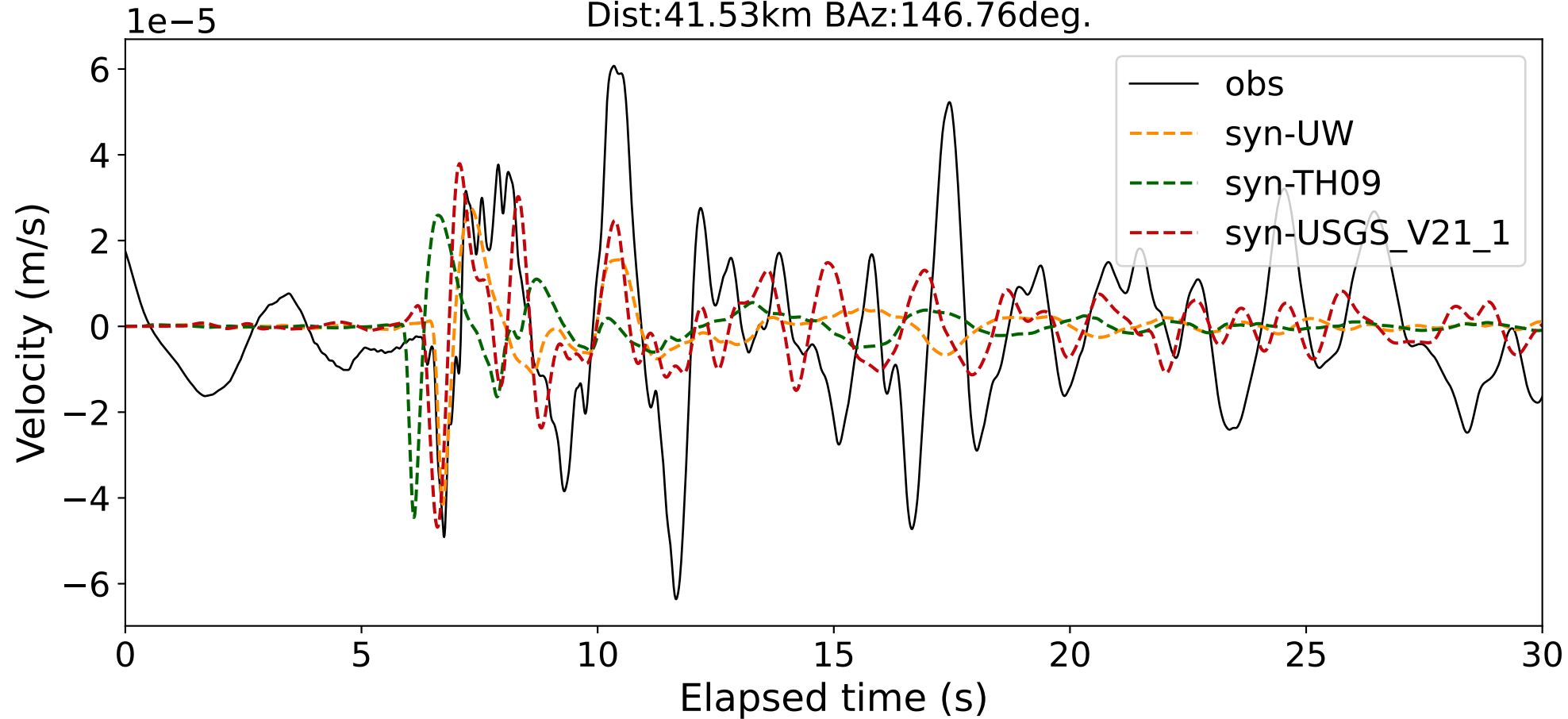
EventJ NC.C012 (0.16-0.5Hz; Component T)
Dist:8.03km BAz:317.96deg.



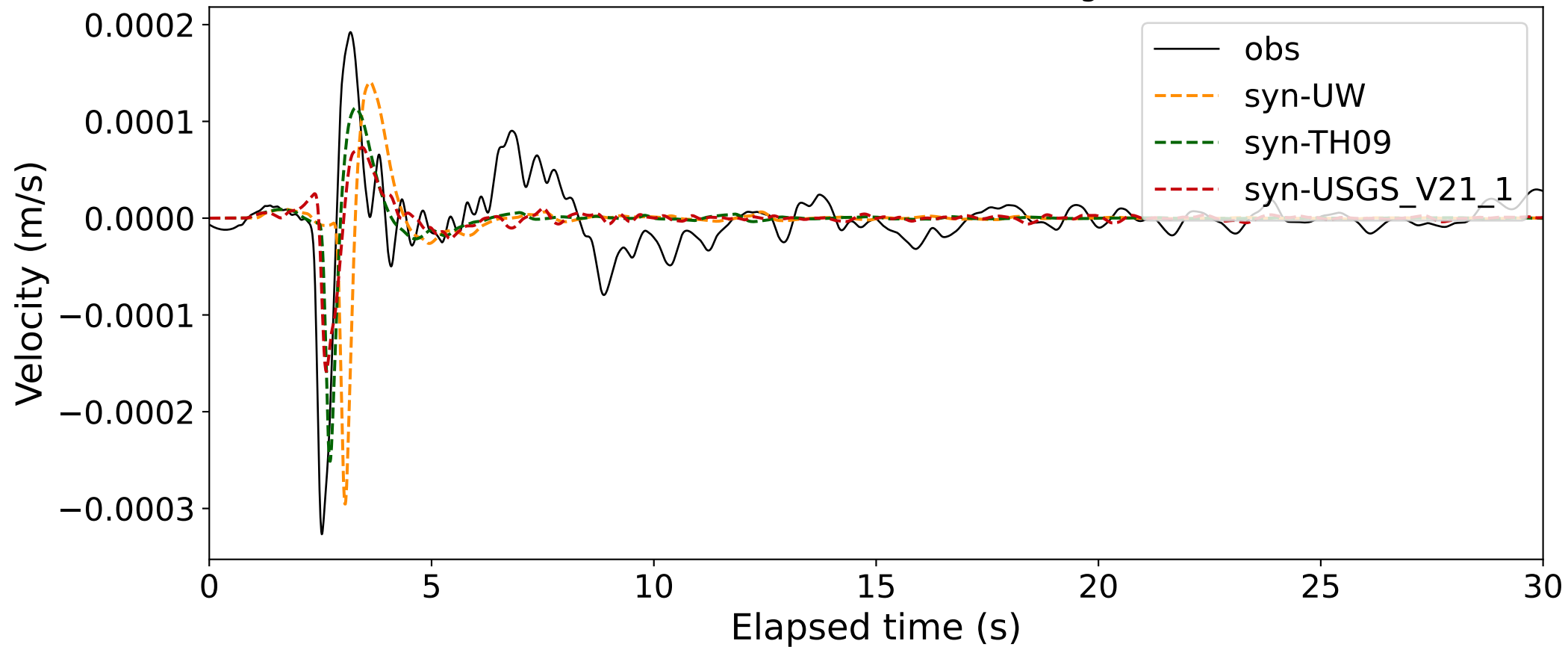
EventJ NC.C013 (0.16-0.5Hz; Component T)
Dist:7.74km BAz:134.46deg.



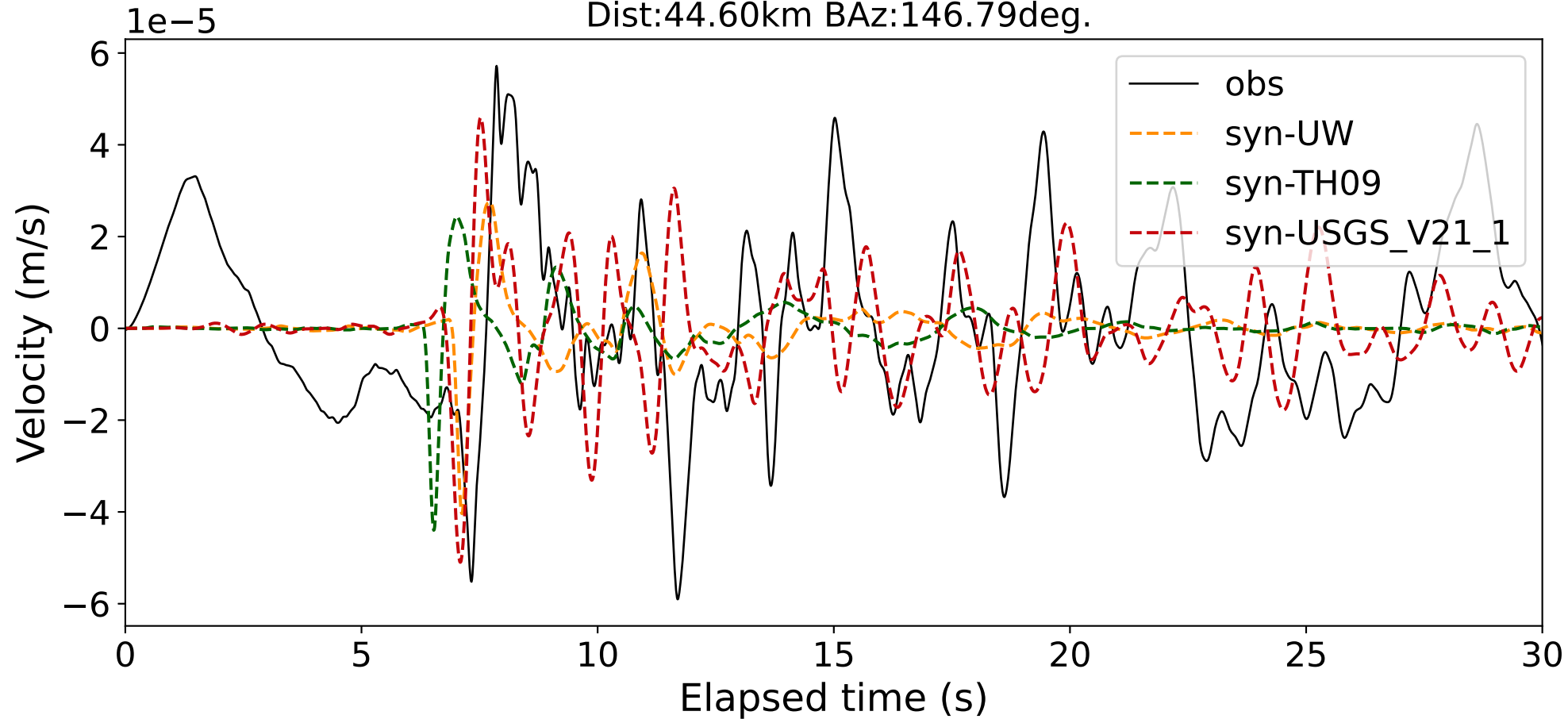
EventJ NC.C015 (0.16-0.5Hz; Component T)
Dist:41.53km BAz:146.76deg.



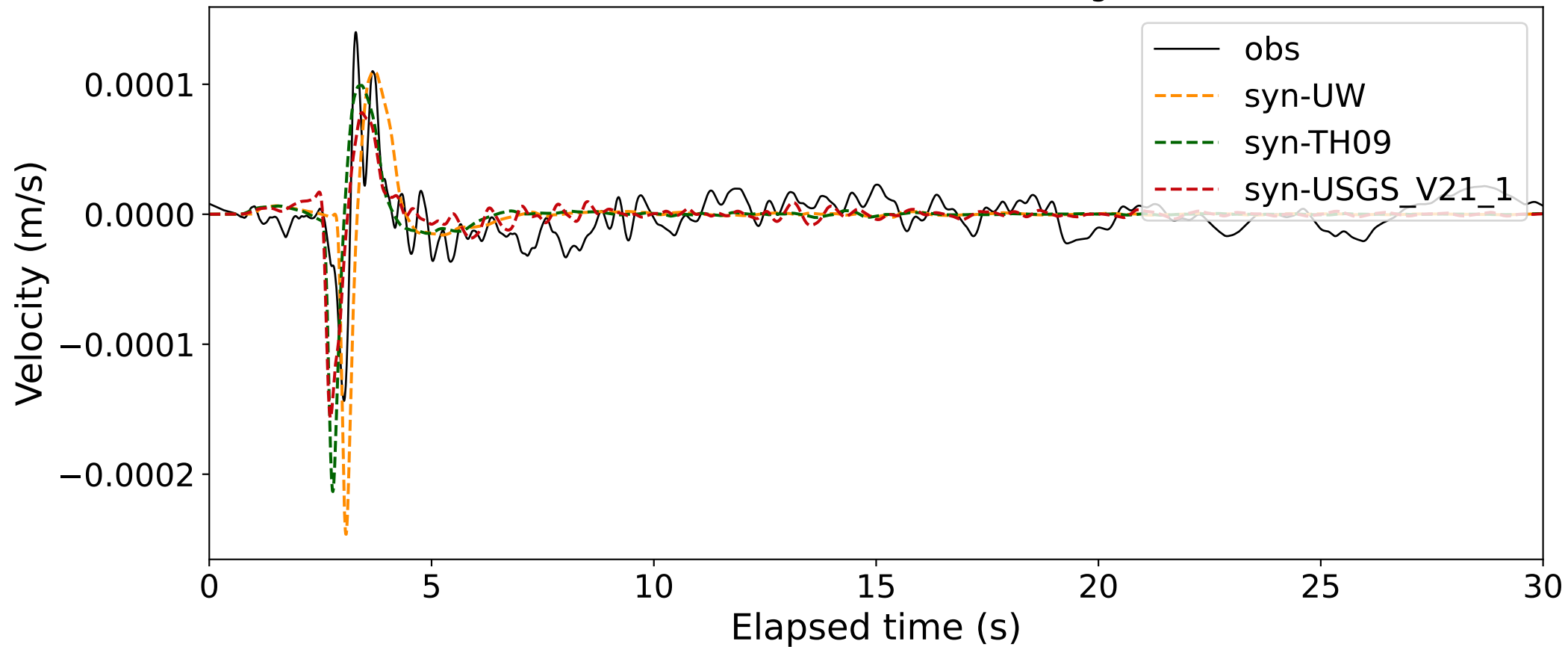
EventJ NC.C020 (0.16-0.5Hz; Component T)
Dist:8.86km BAz:154.17deg.



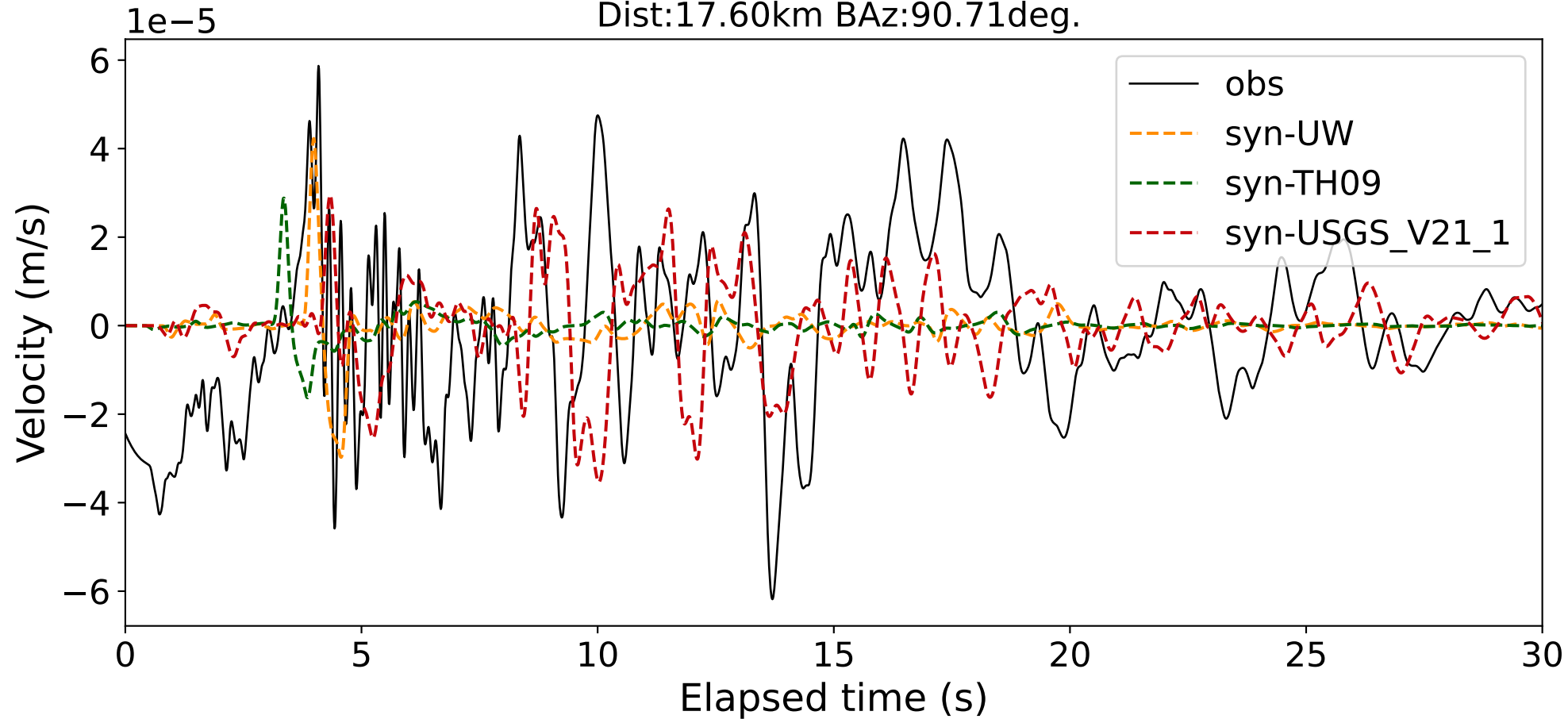
EventJ NC.C022 (0.16-0.5Hz; Component T)
Dist:44.60km BAz:146.79deg.



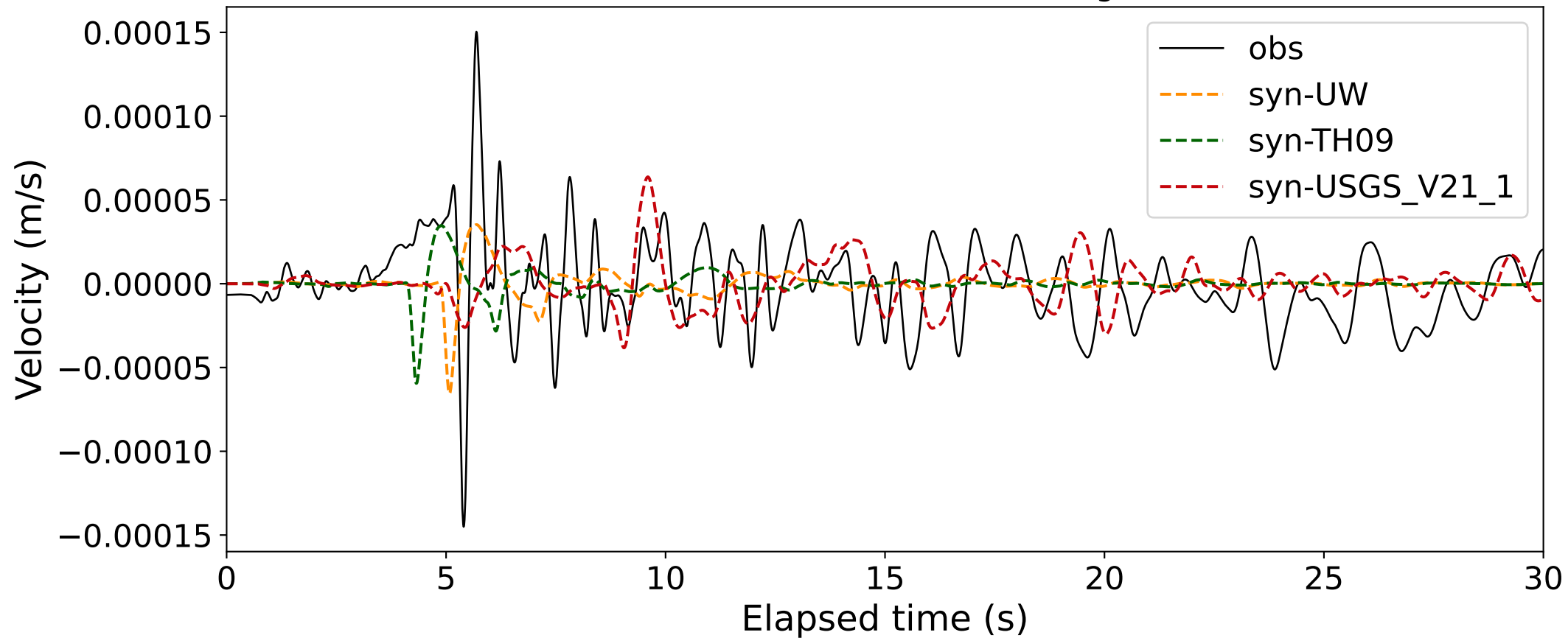
EventJ NC.C024 (0.16-0.5Hz; Component T)
Dist:10.81km BAz:316.58deg.



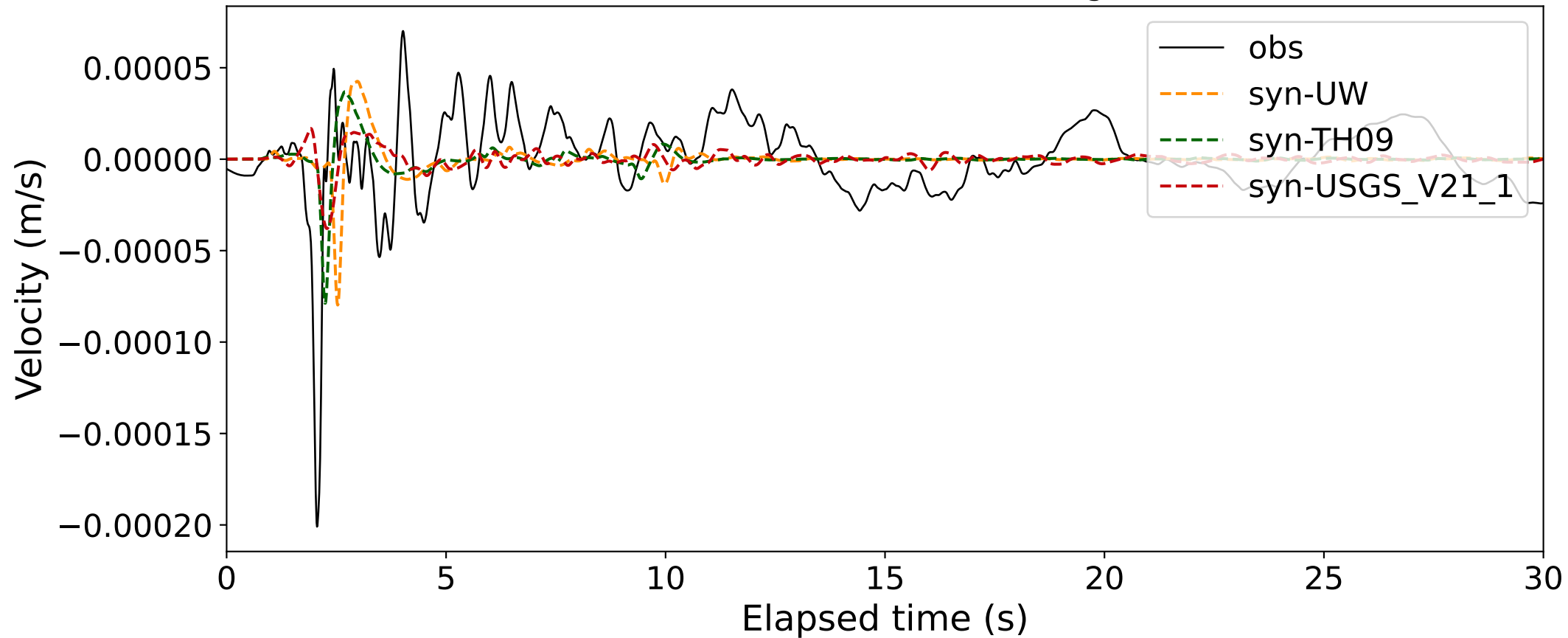
EventJ NC.C026 (0.16-0.5Hz; Component T)
Dist:17.60km BAz:90.71deg.



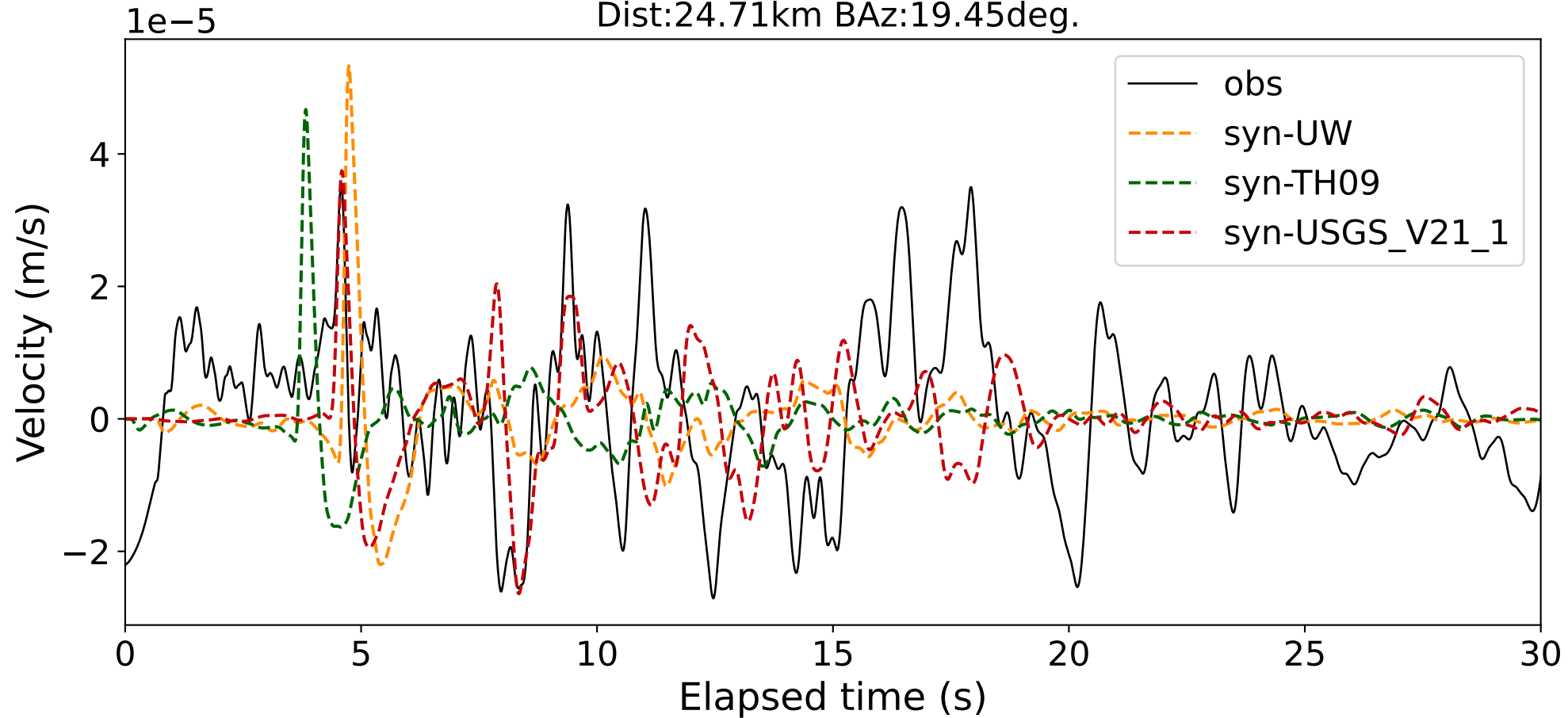
EventJ NC.C027 (0.16-0.5Hz; Component T)
Dist:25.48km BAz:110.09deg.



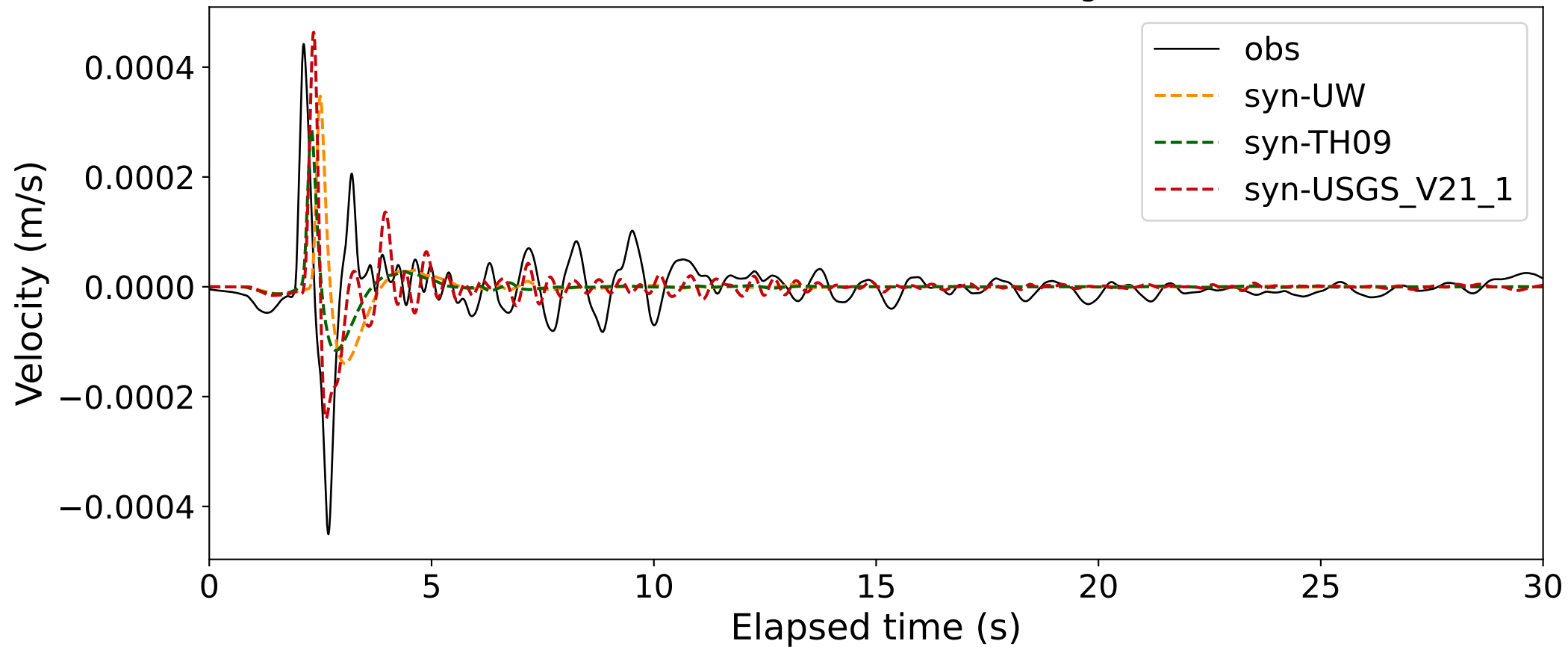
EventJ NC.C028 (0.16-0.5Hz; Component T)
Dist:2.46km BAz:168.74deg.



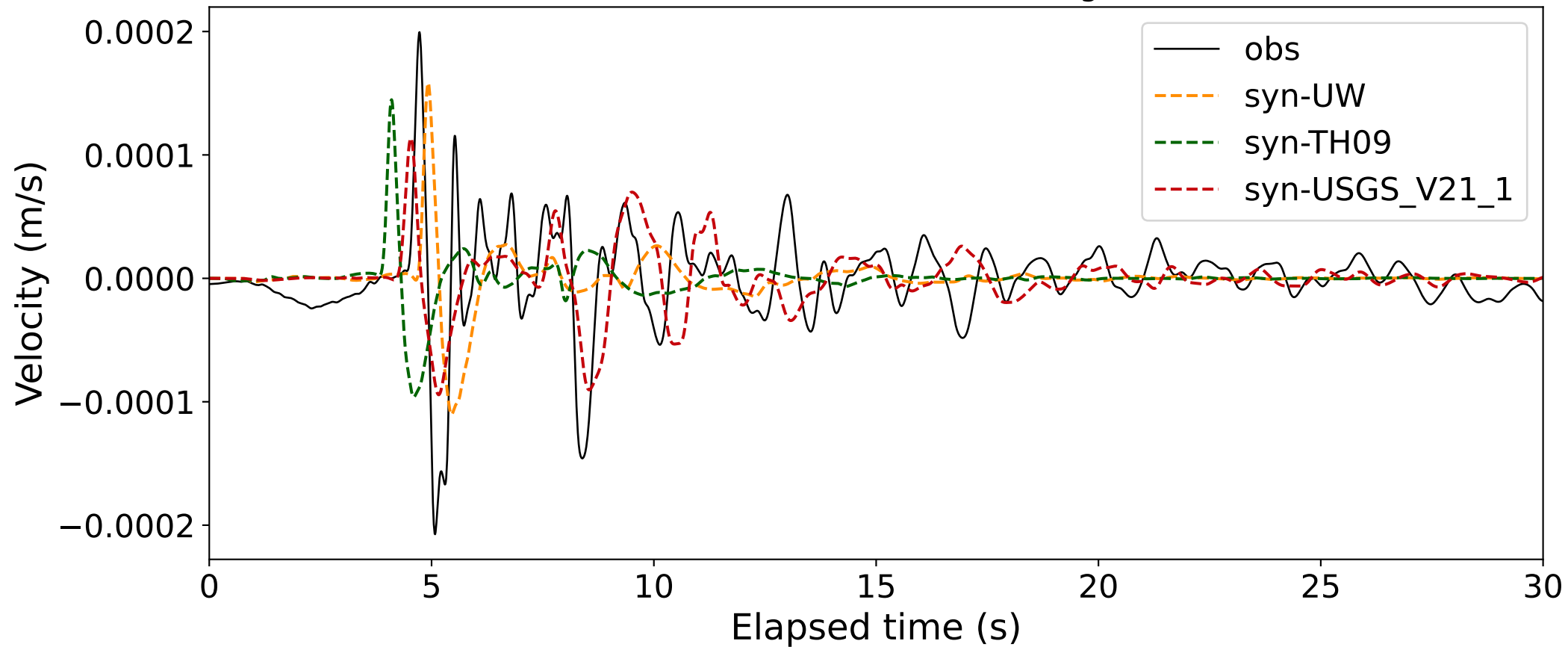
EventJ NC.C032 (0.16-0.5Hz; Component T)
Dist:24.71km BAz:19.45deg.



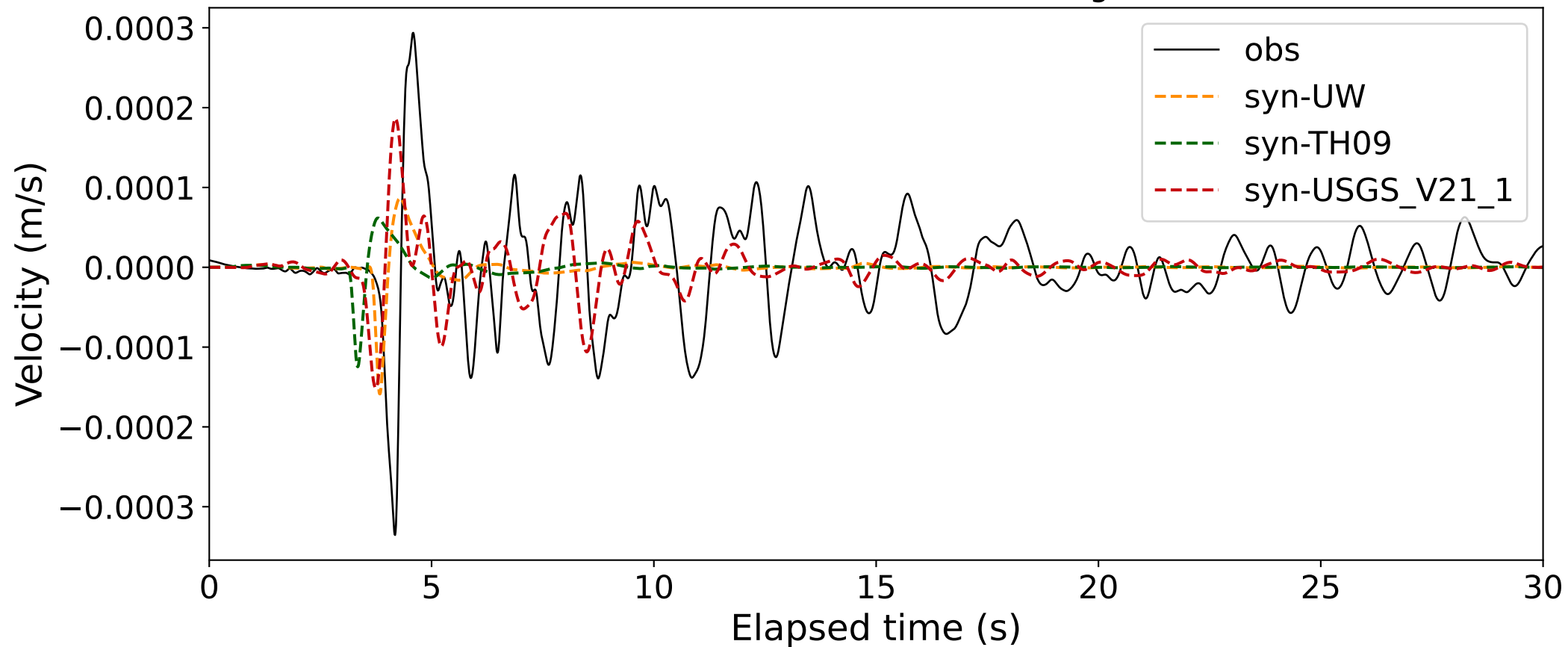
EventJ NC.C033 (0.16-0.5Hz; Component T)
Dist:4.43km BAz:229.41deg.



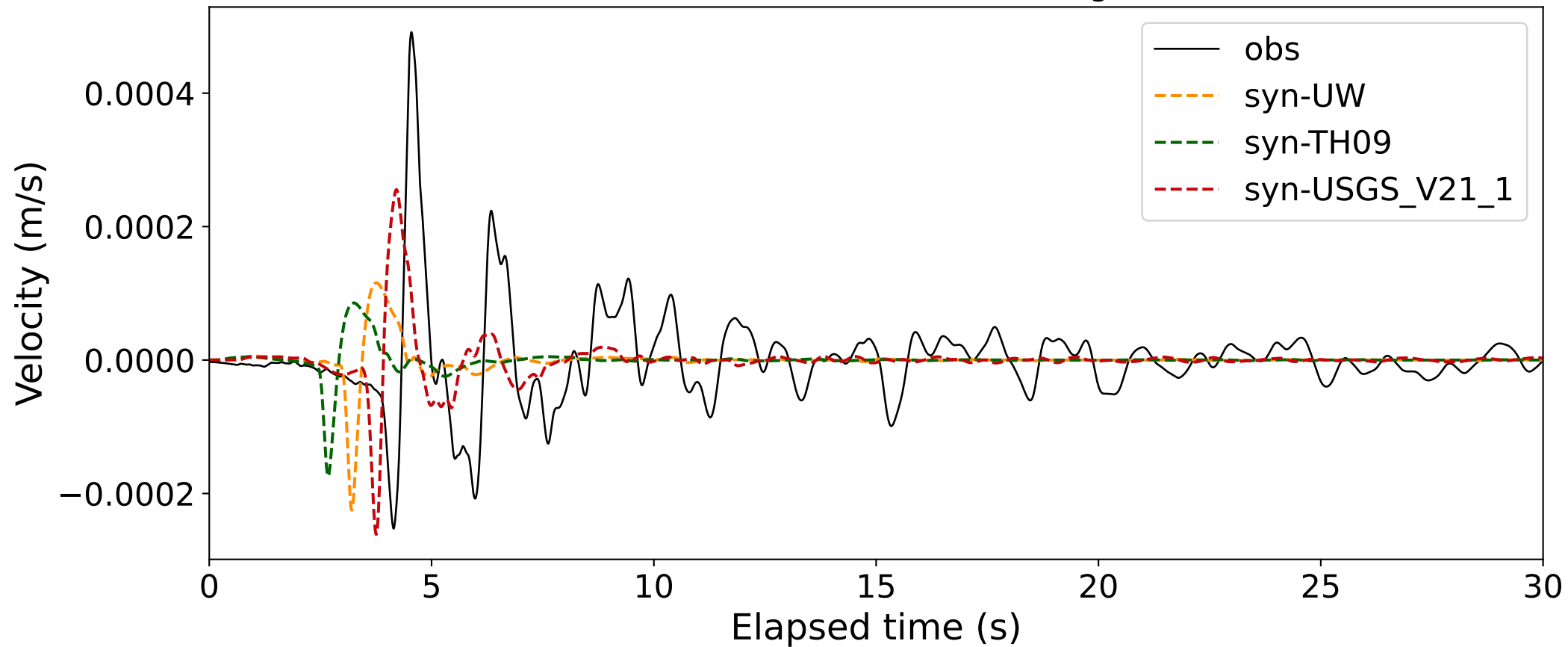
EventJ NC.C035 (0.16-0.5Hz; Component T)
Dist:22.49km BAz:61.28deg.



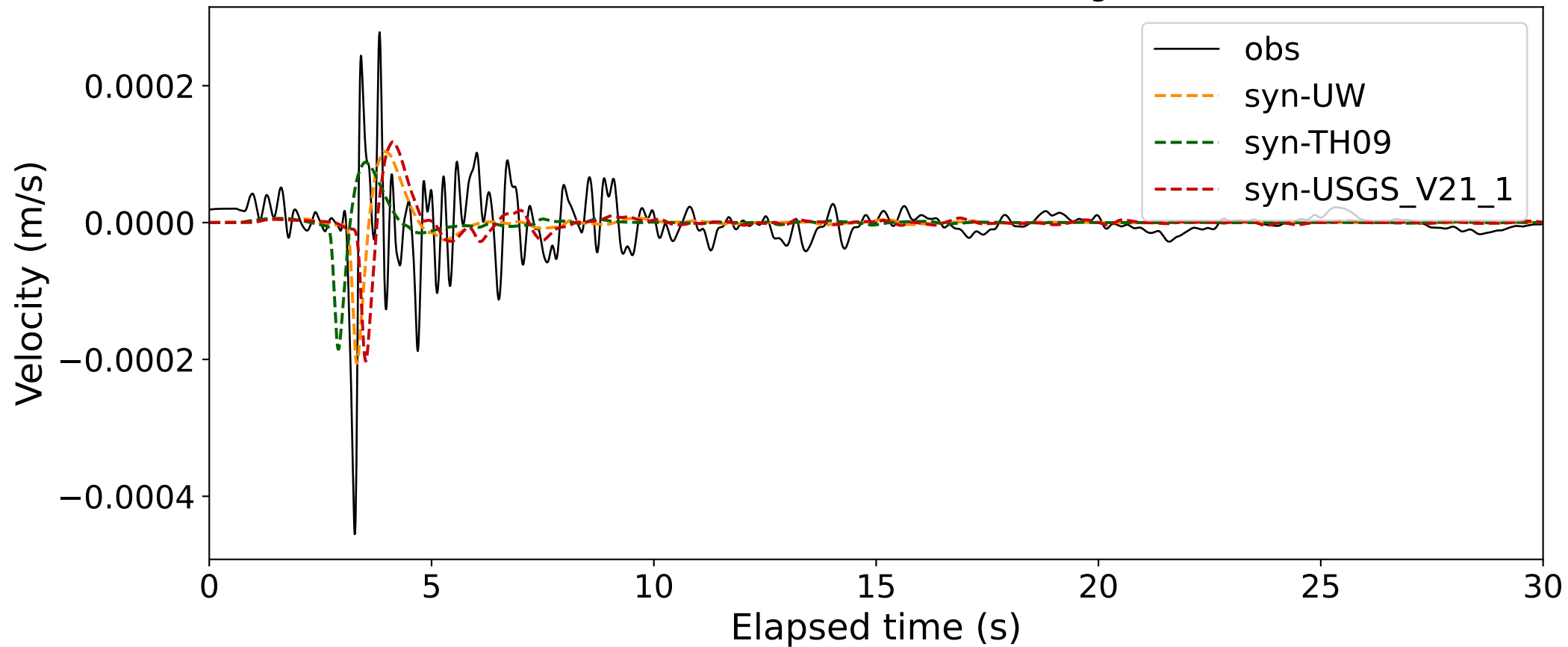
EventJ NC.C038 (0.16-0.5Hz; Component T)
Dist:18.13km BAz:158.67deg.



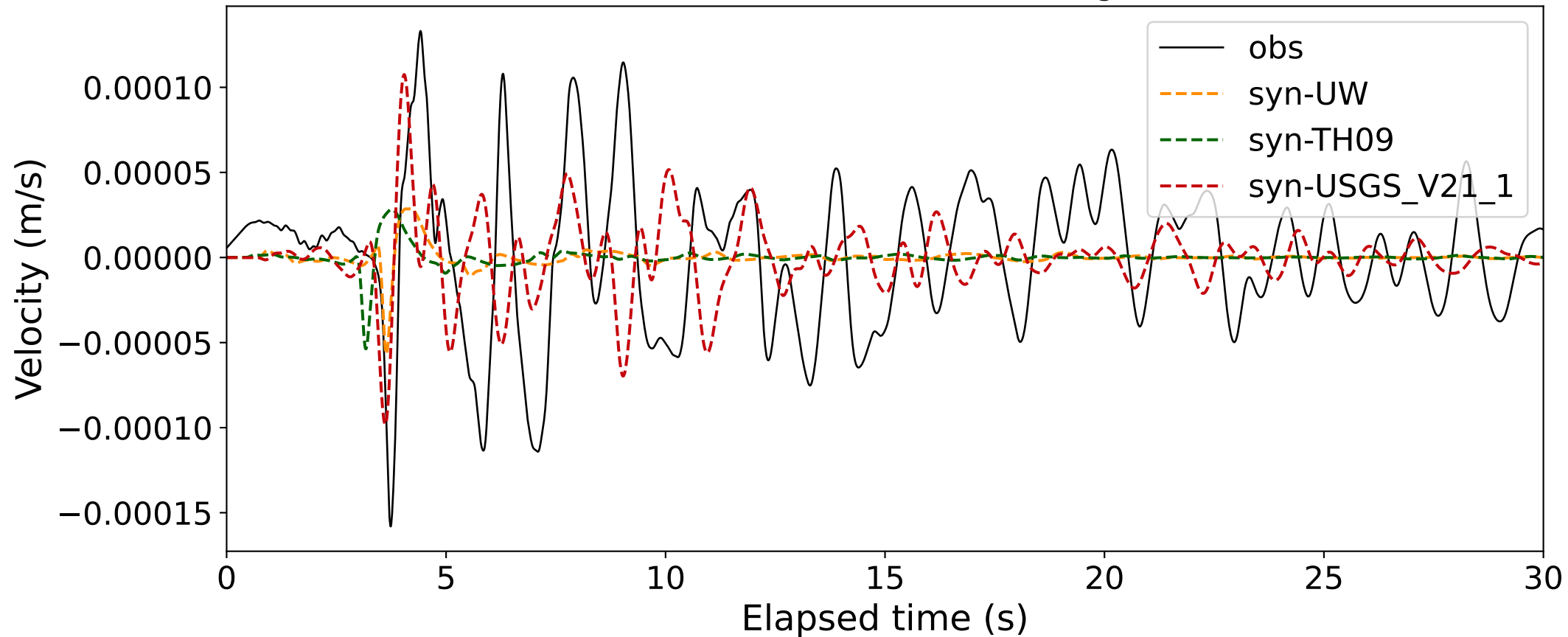
EventJ NC.C040 (0.16-0.5Hz; Component T)
Dist:14.11km BAz:337.00deg.



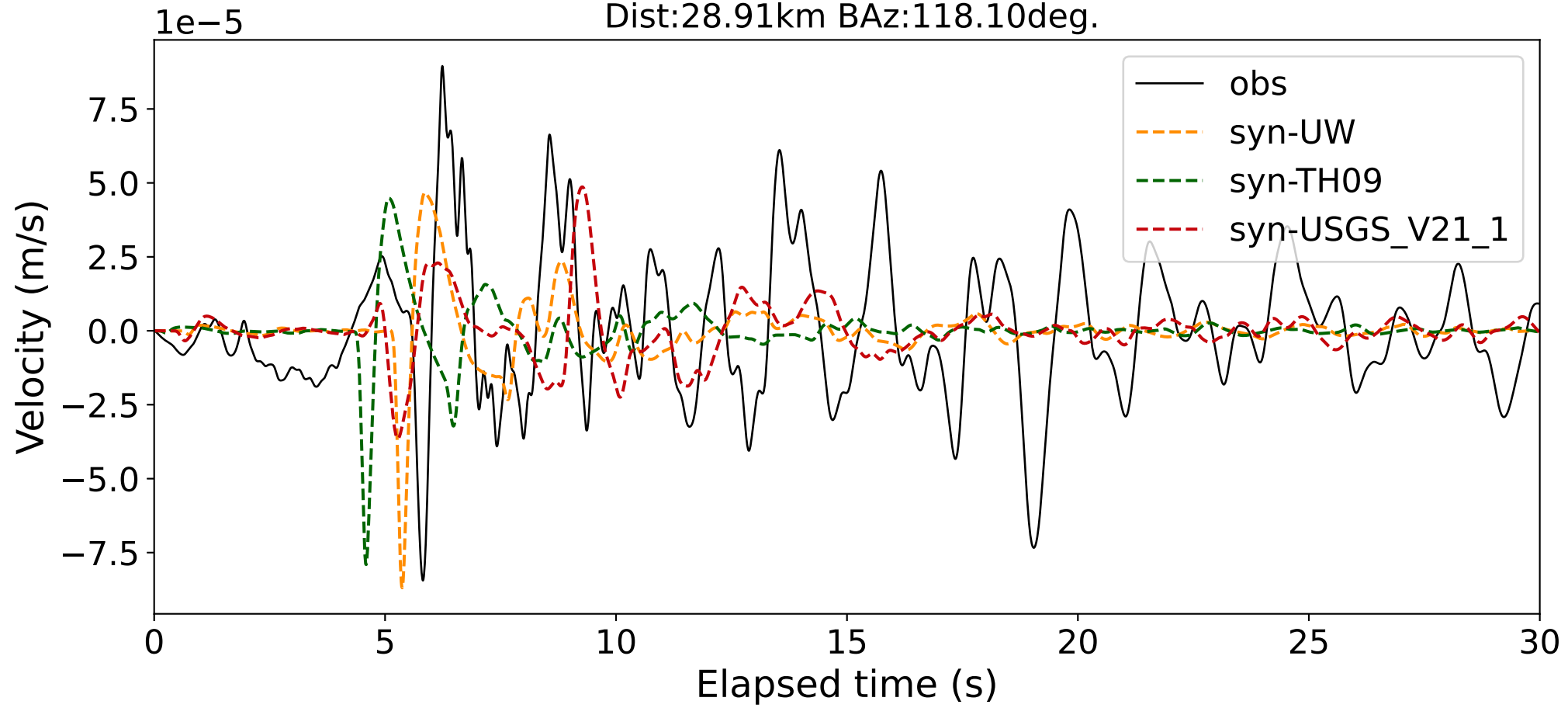
EventJ NC.C042 (0.16-0.5Hz; Component T)
Dist:12.24km BAz:117.17deg.



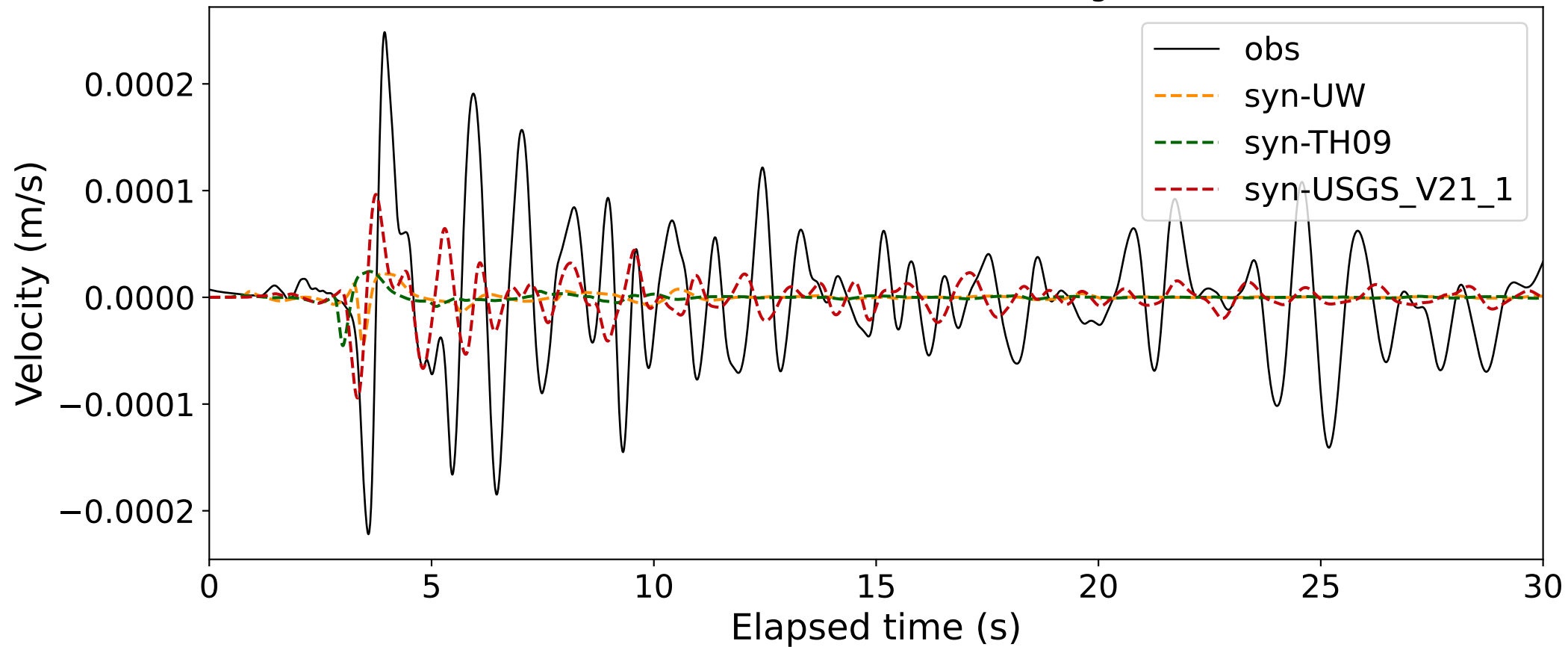
EventJ NC.C044 (0.16-0.5Hz; Component T)
Dist:15.85km BAz:173.57deg.



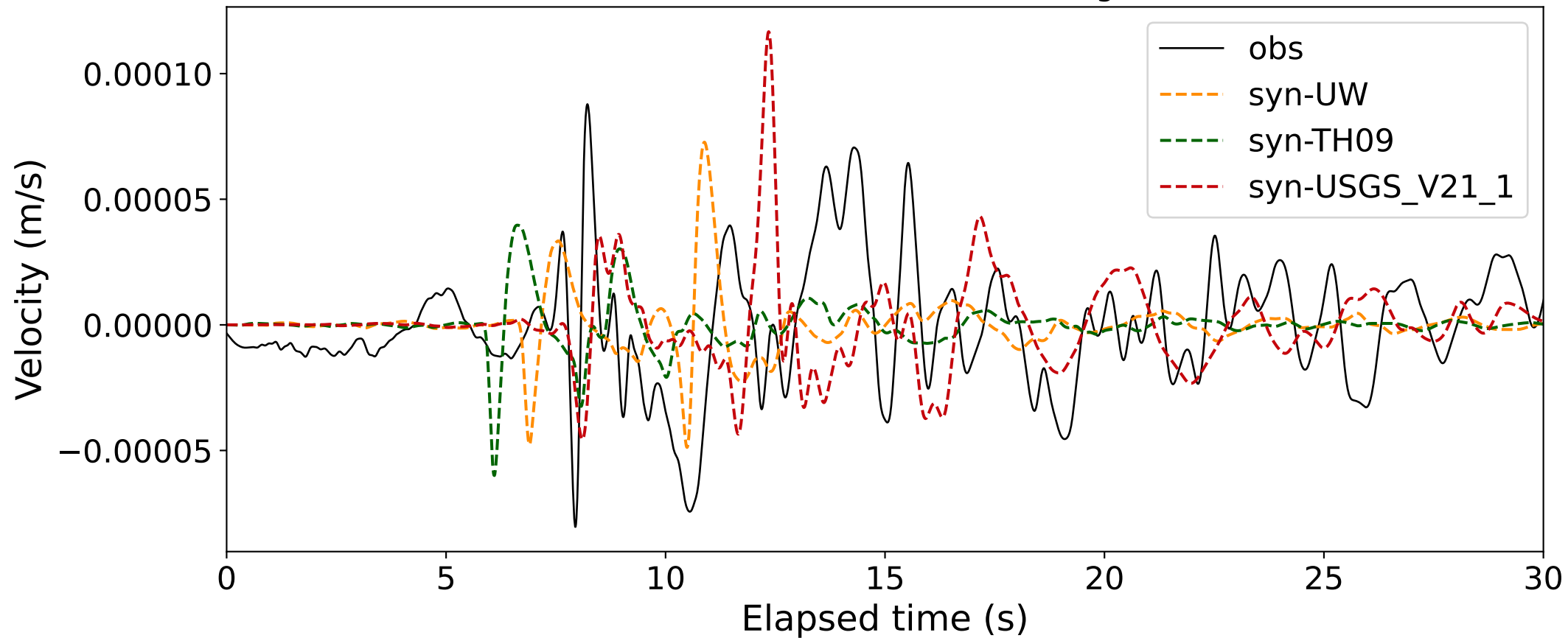
EventJ NC.C045 (0.16-0.5Hz; Component T)
Dist:28.91km BAz:118.10deg.



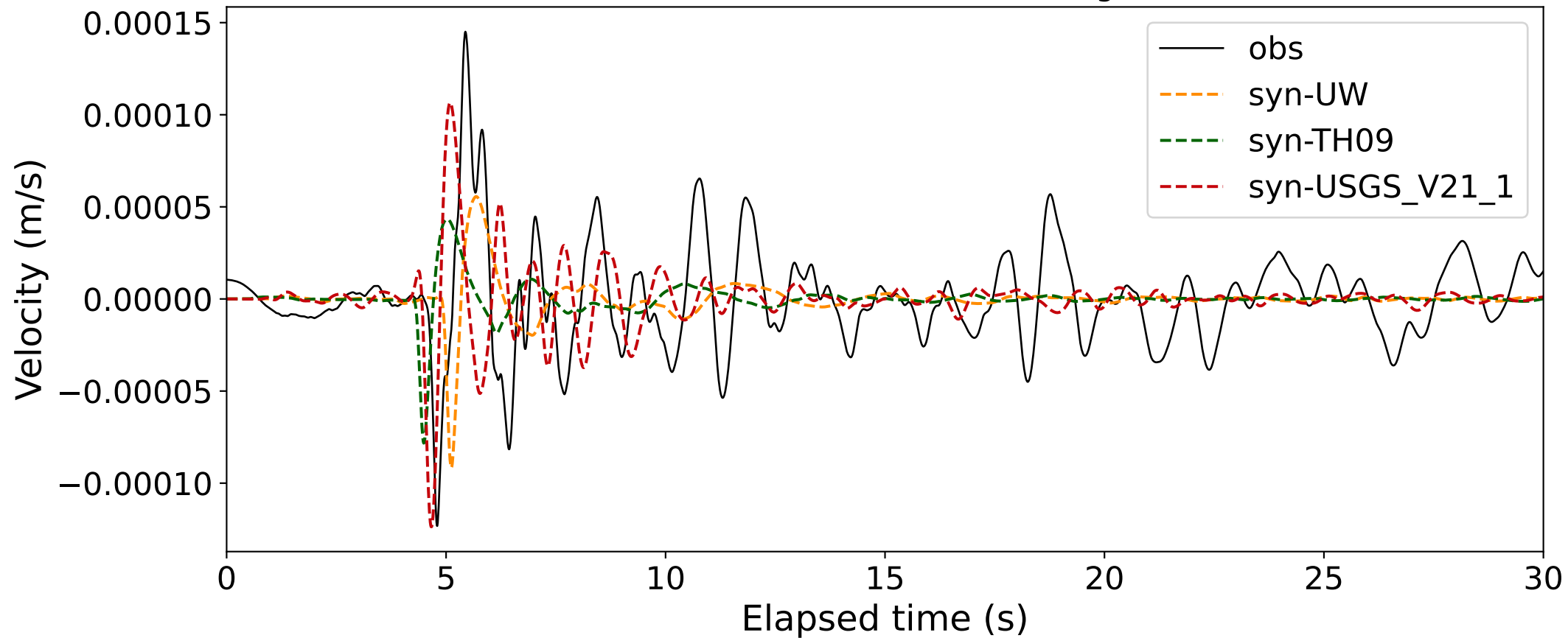
EventJ NC.C051 (0.16-0.5Hz; Component T)
Dist:14.03km BAz:175.42deg.



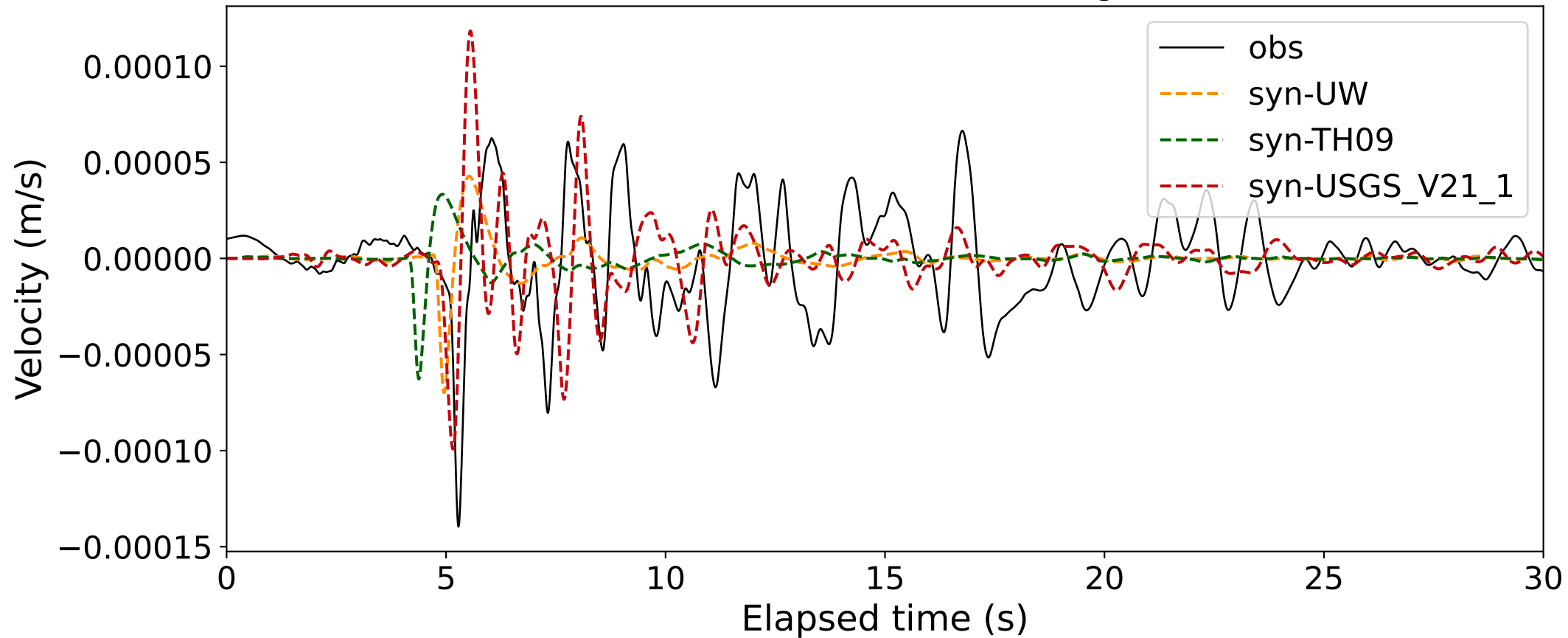
EventJ NC.C053 (0.16-0.5Hz; Component T)
Dist:39.25km BAz:121.86deg.



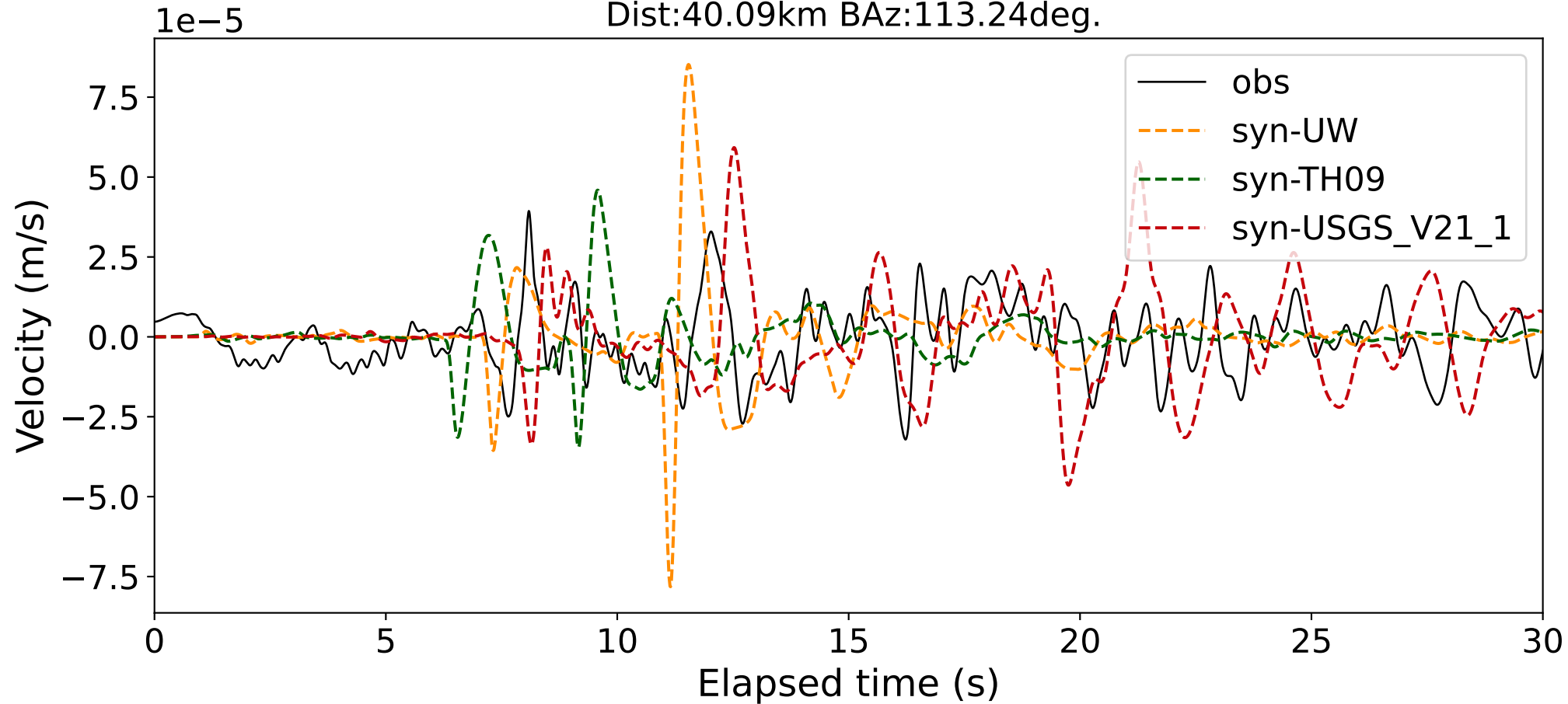
EventJ NC.C055 (0.16-0.5Hz; Component T)
Dist:26.92km BAz:152.48deg.



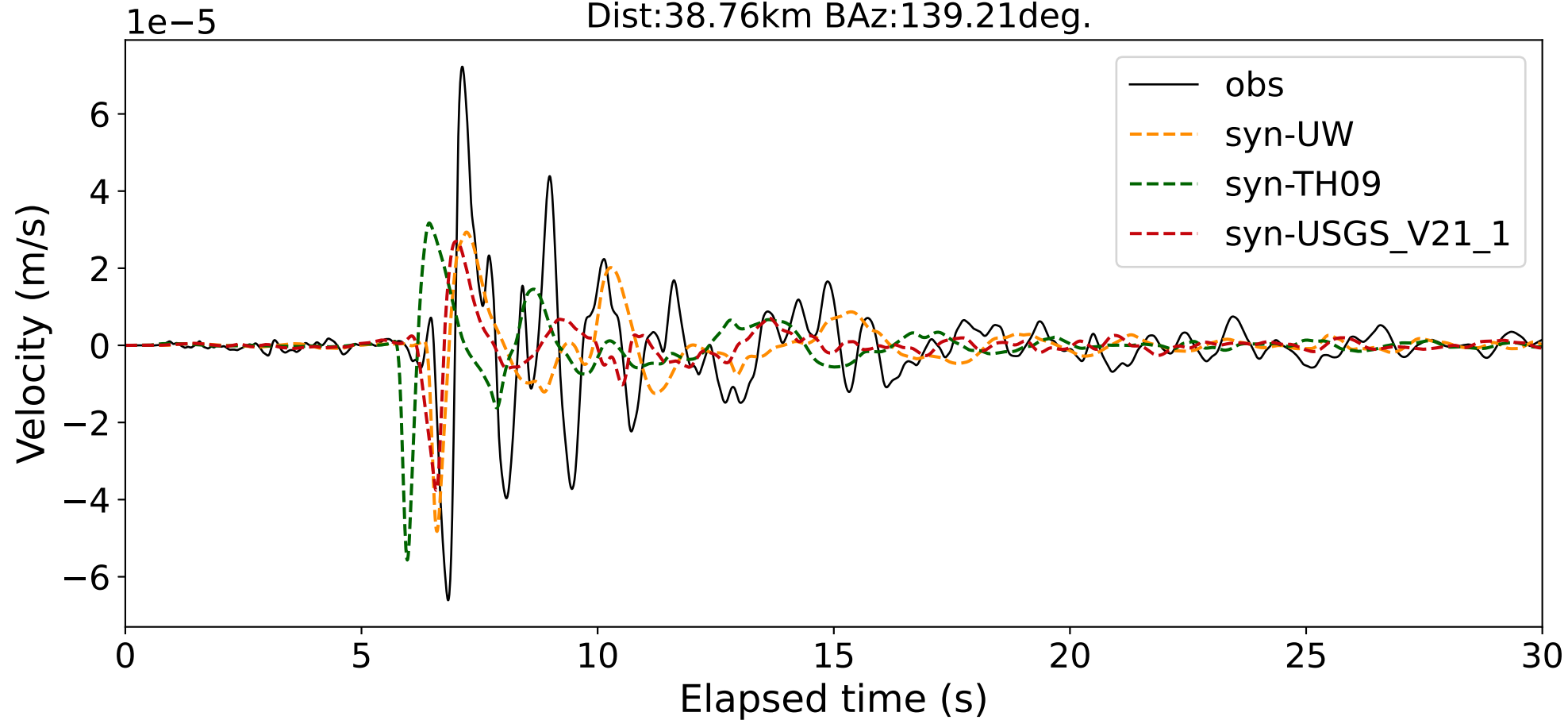
EventJ NC.C056 (0.16-0.5Hz; Component T)
Dist:28.45km BAz:157.19deg.



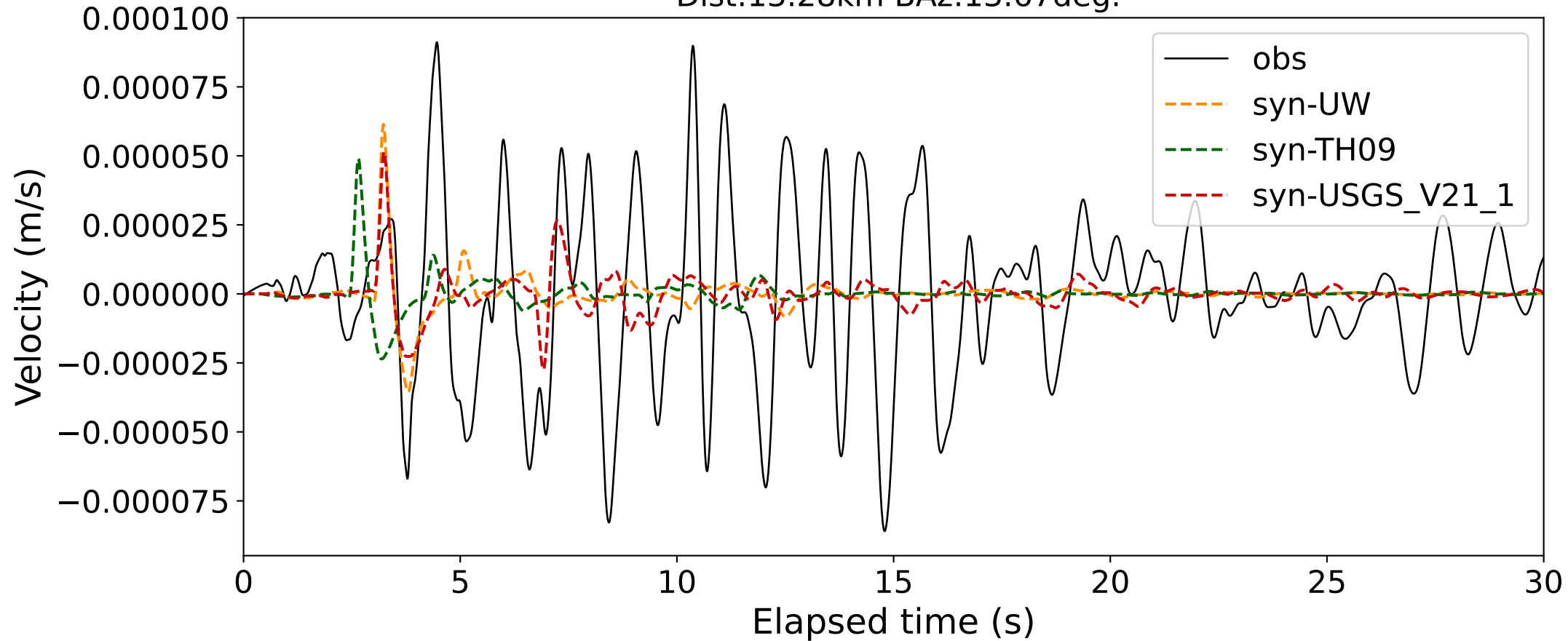
EventJ NC.CDOB (0.16-0.5Hz; Component T)
Dist:40.09km BAz:113.24deg.



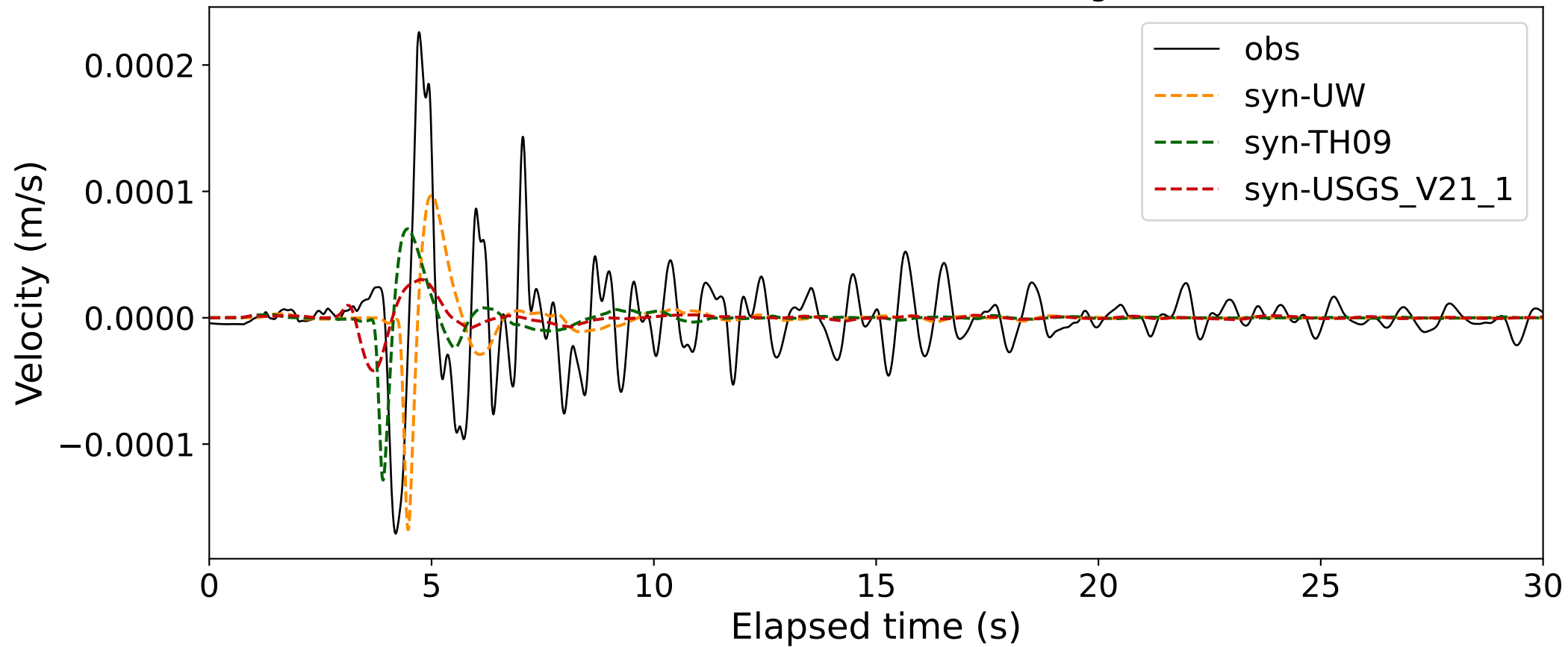
EventJ NC.CNI (0.16-0.5Hz; Component T)
Dist:38.76km BAz:139.21deg.



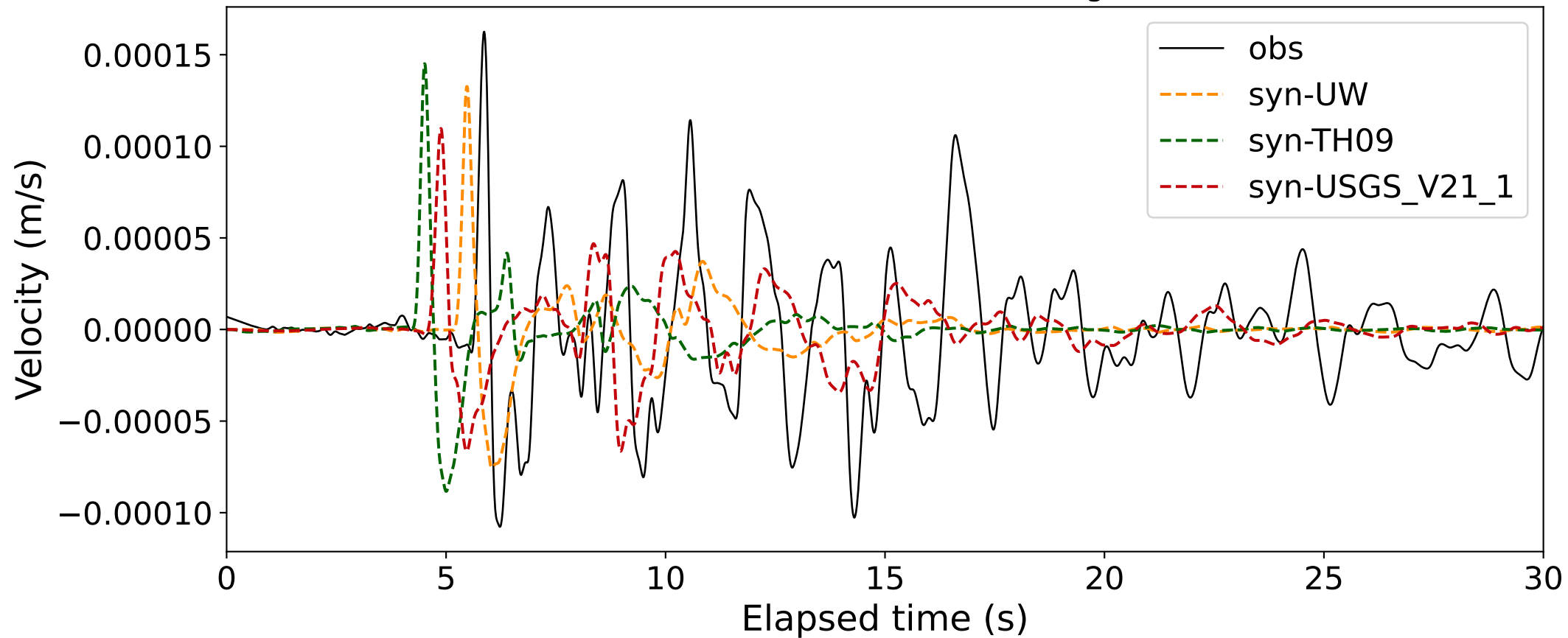
EventJ NC.CPI (0.16-0.5Hz; Component T)
Dist:13.28km BAz:13.67deg.



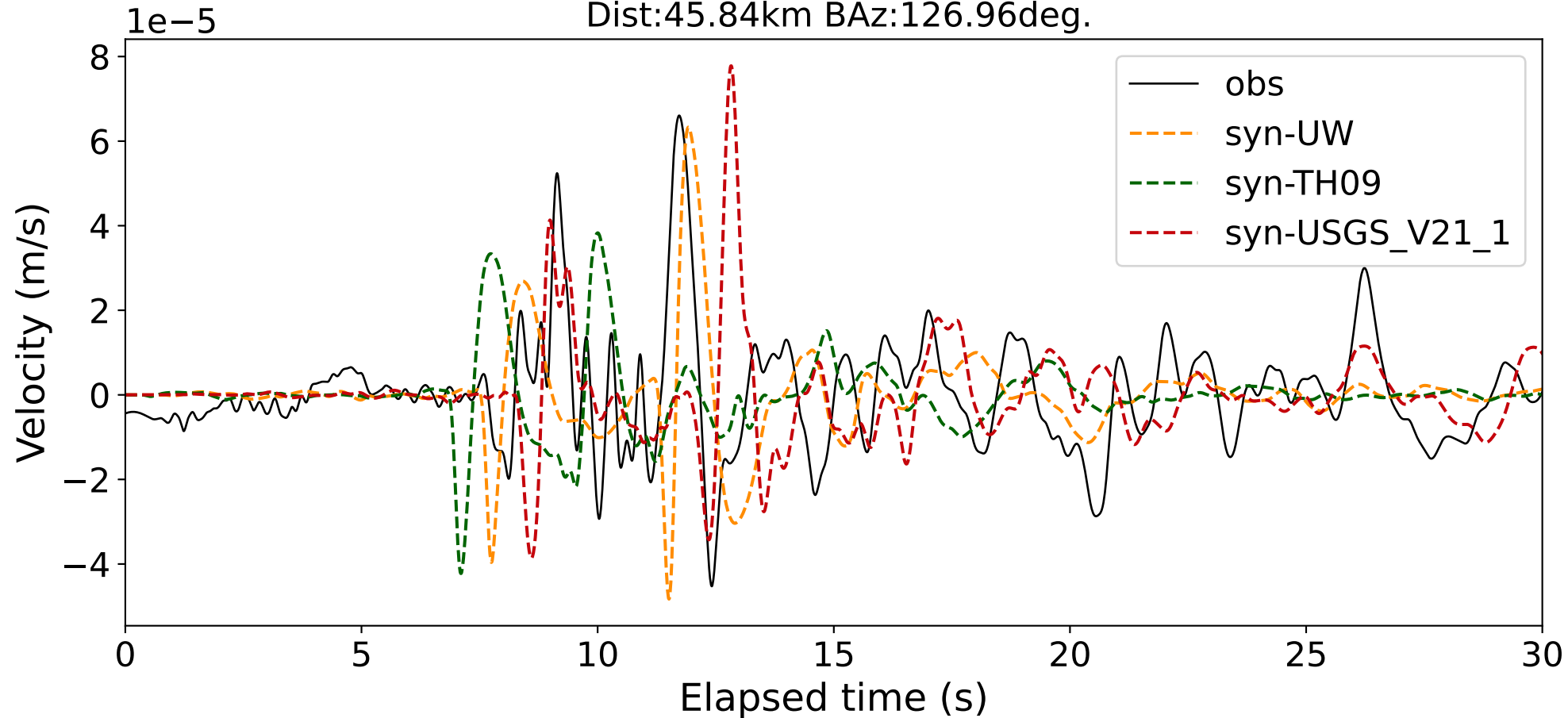
EventJ NC.CSL (0.16-0.5Hz; Component T)
Dist:20.17km BAz:144.76deg.



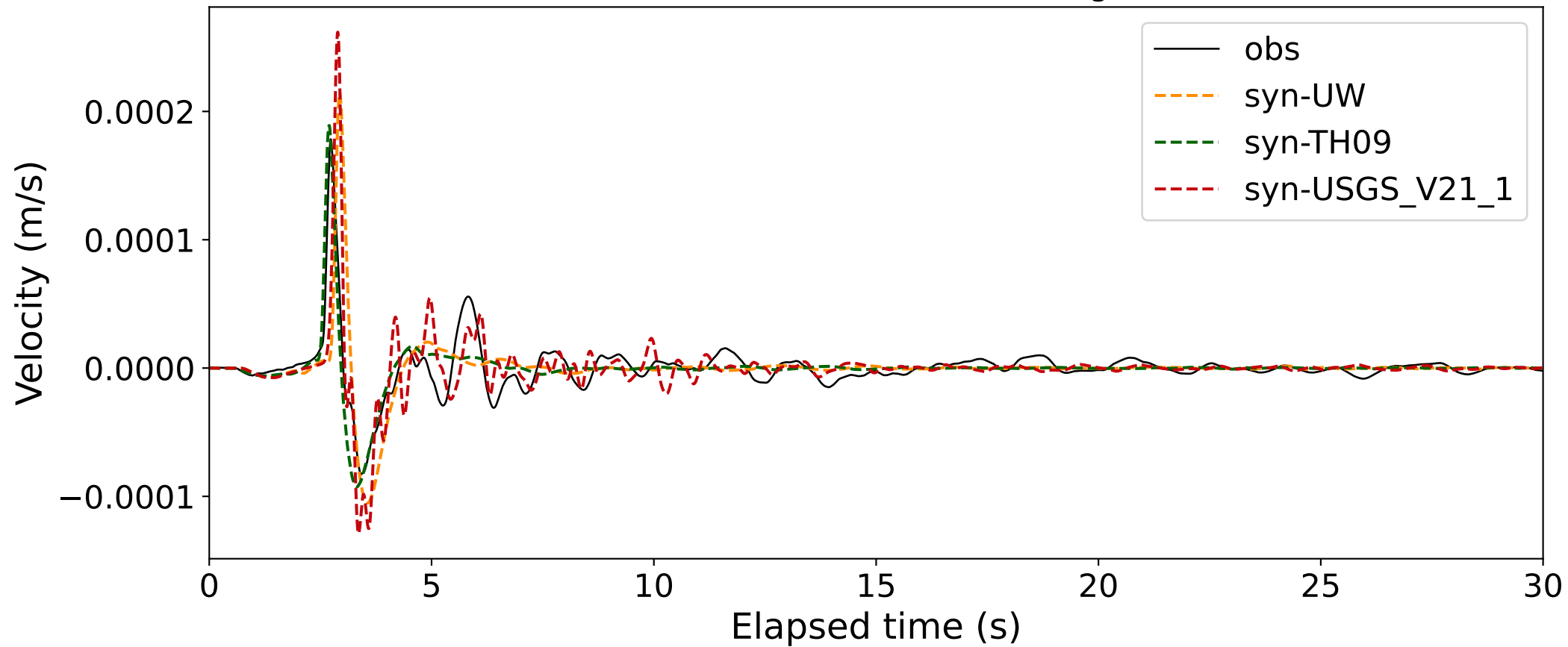
EventJ NC.CTA (0.16-0.5Hz; Component T)
Dist:26.85km BAz:50.31deg.



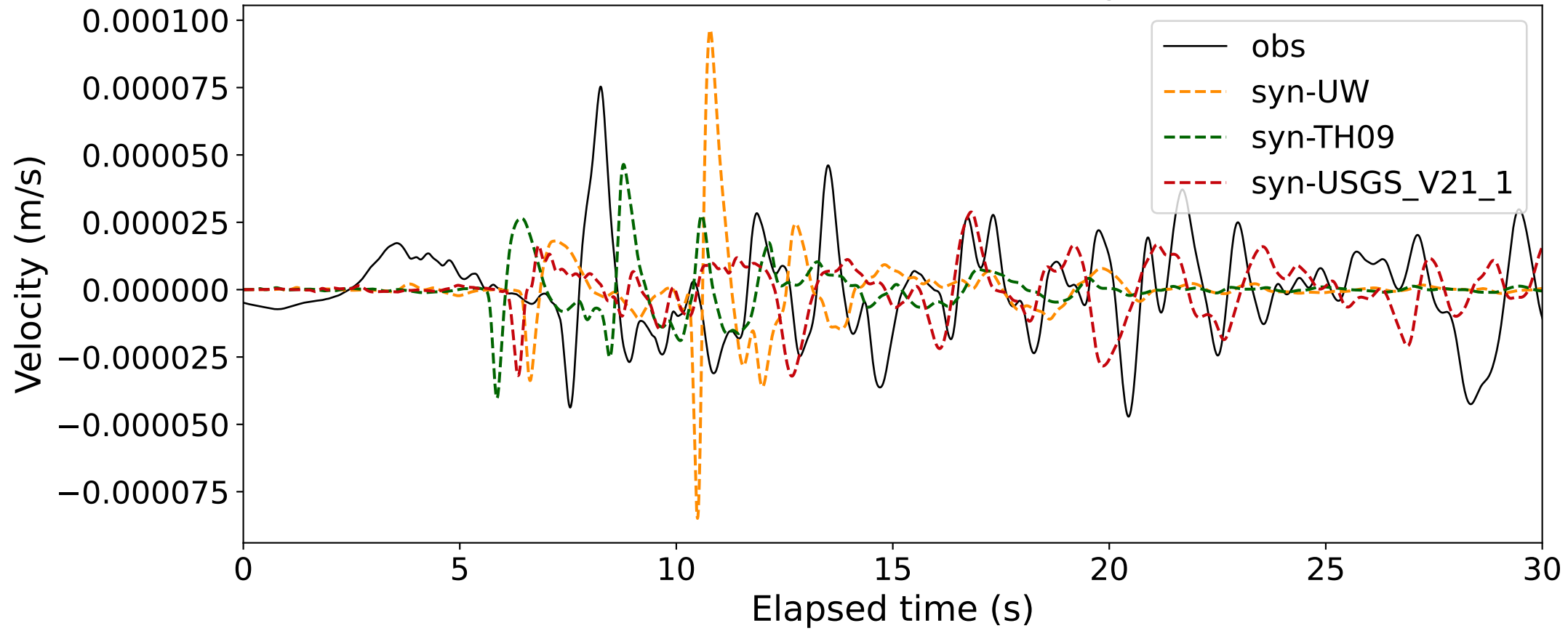
EventJ NC.CVL (0.16-0.5Hz; Component T)
Dist:45.84km BAz:126.96deg.



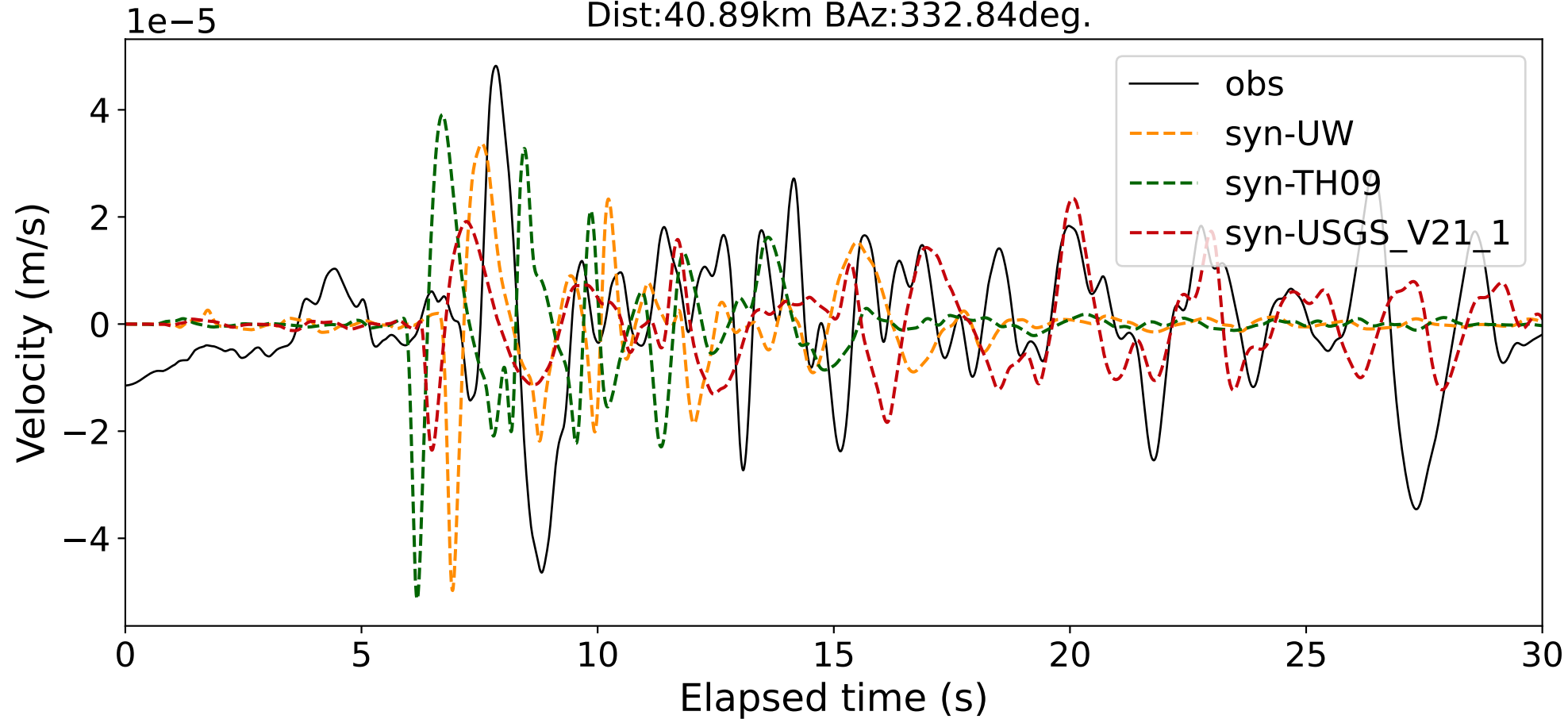
EventJ NC.CYB (0.16-0.5Hz; Component T)
Dist:12.09km BAz:233.55deg.



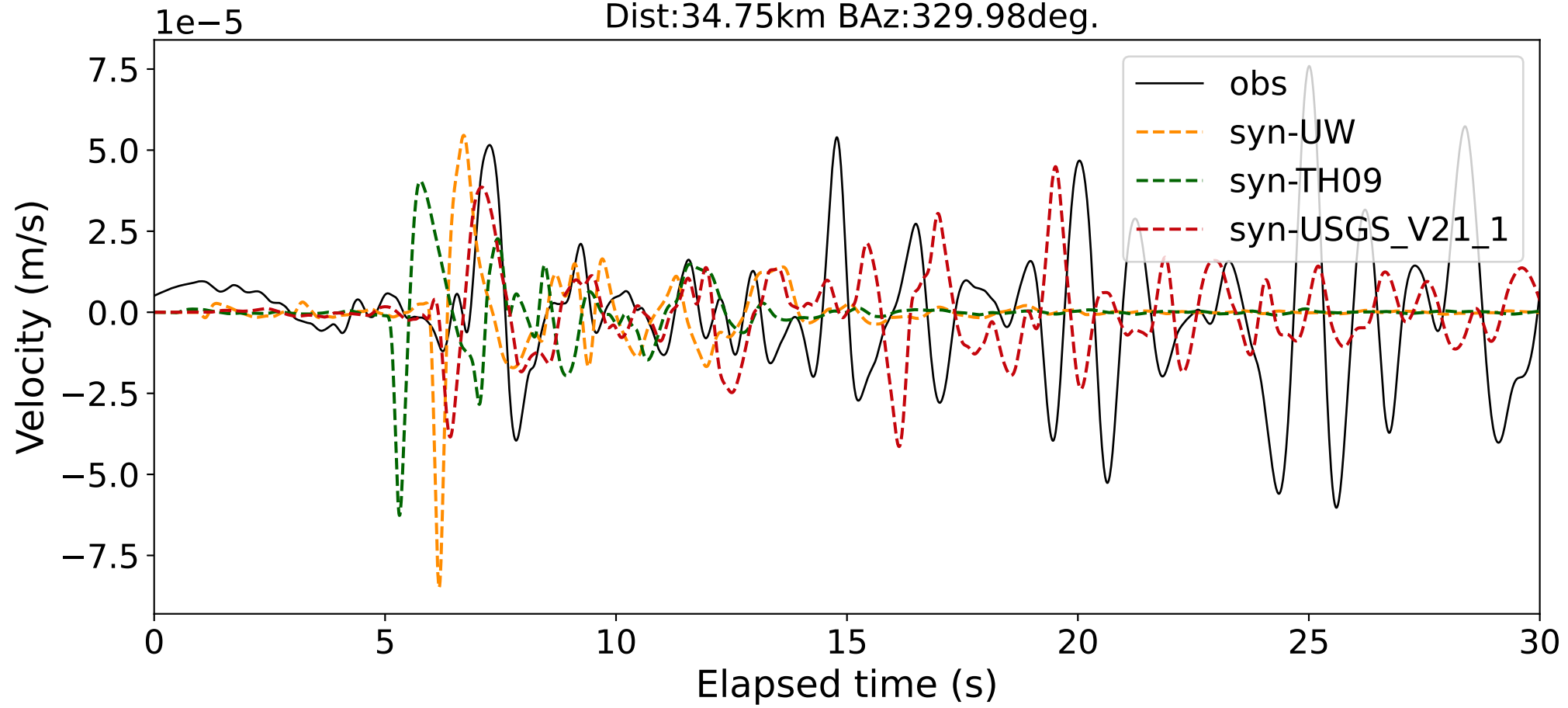
EventJ NC.NHC (0.16-0.5Hz; Component T)
Dist:39.40km BAz:346.33deg.



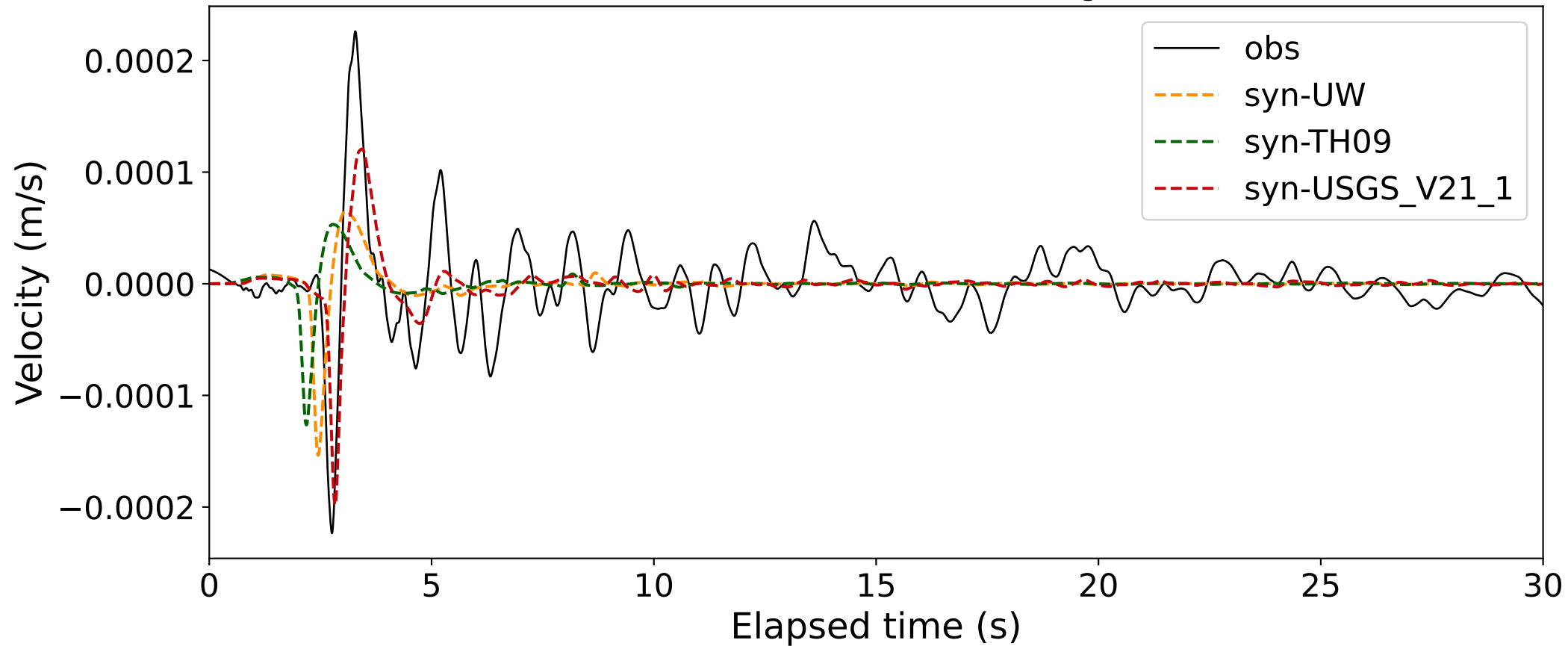
EventJ NC.NSP (0.16-0.5Hz; Component T)
Dist:40.89km BAz:332.84deg.



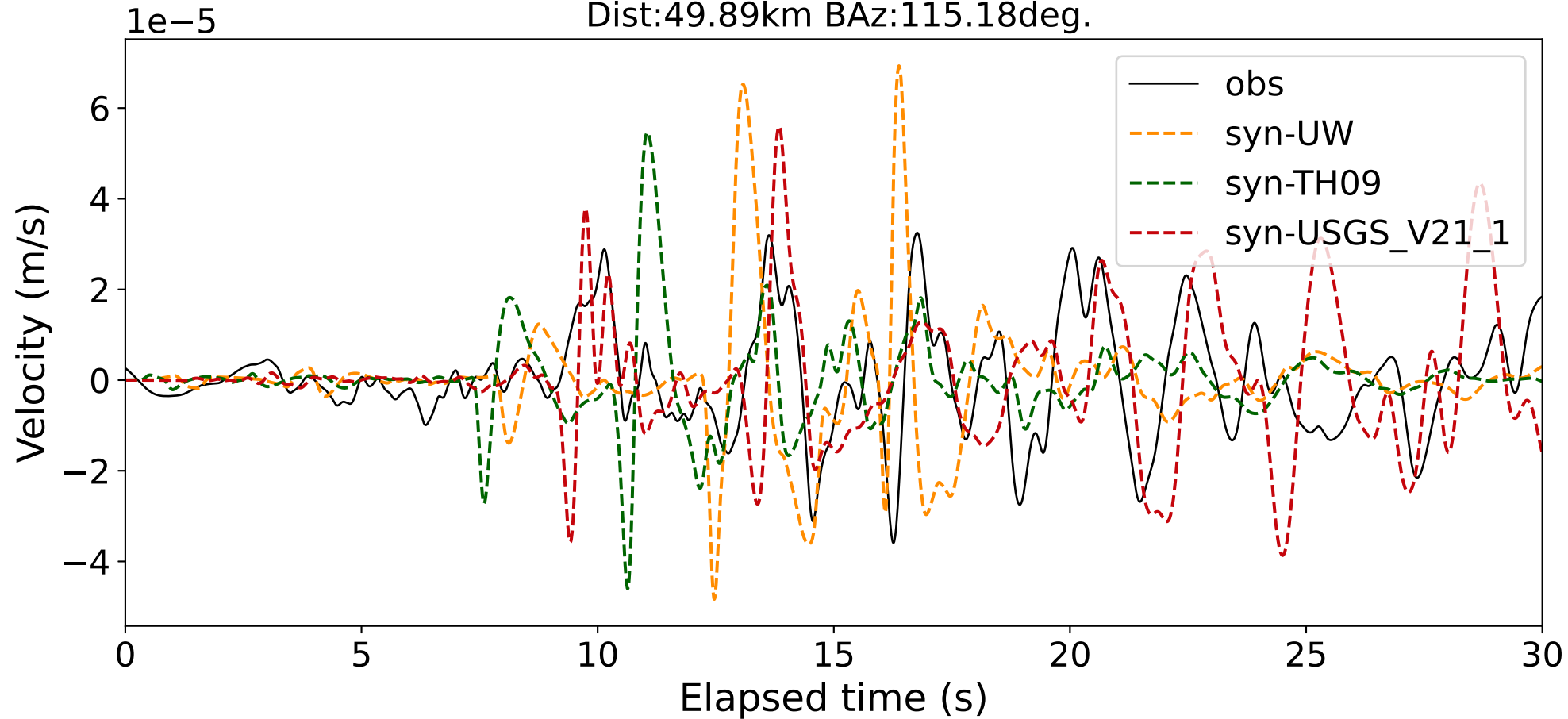
EventJ NC.NTO (0.16-0.5Hz; Component T)
Dist:34.75km BAz:329.98deg.



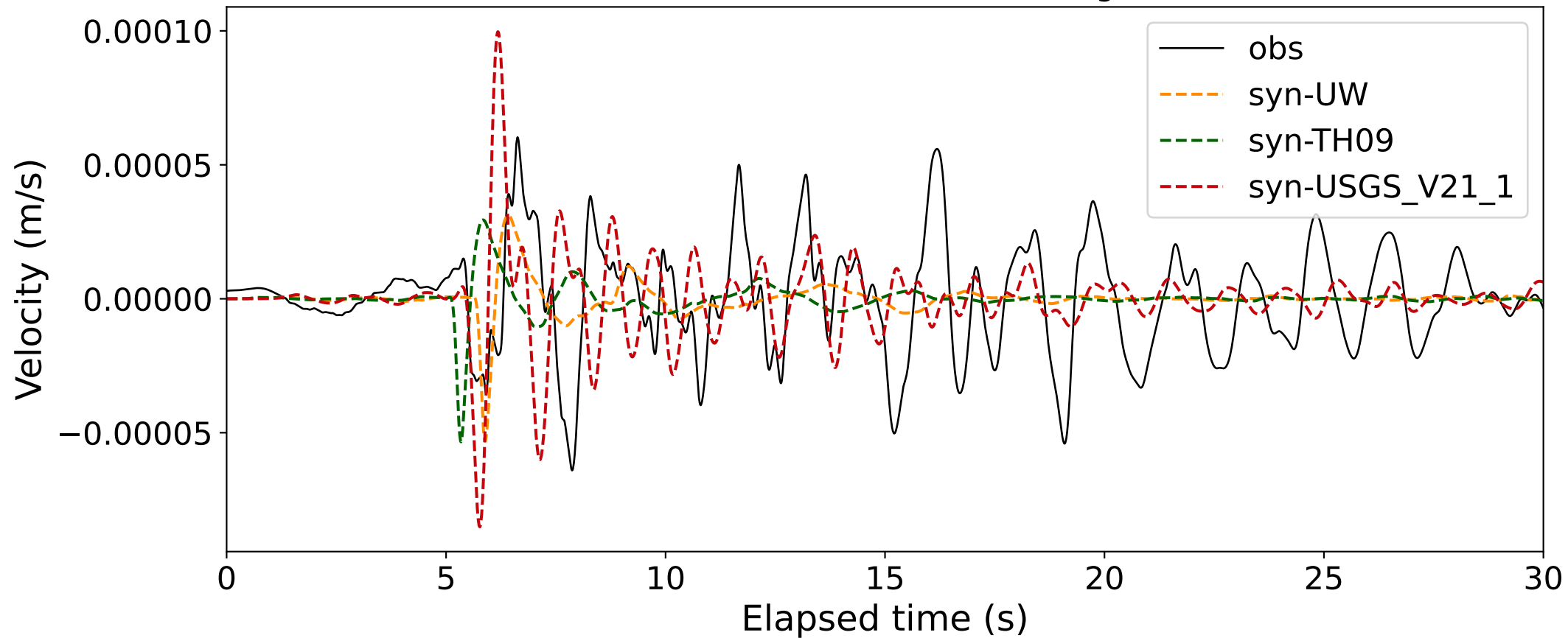
EventJ NC.RWSVT (0.16-0.5Hz; Component T)
Dist:8.08km BAz:355.60deg.



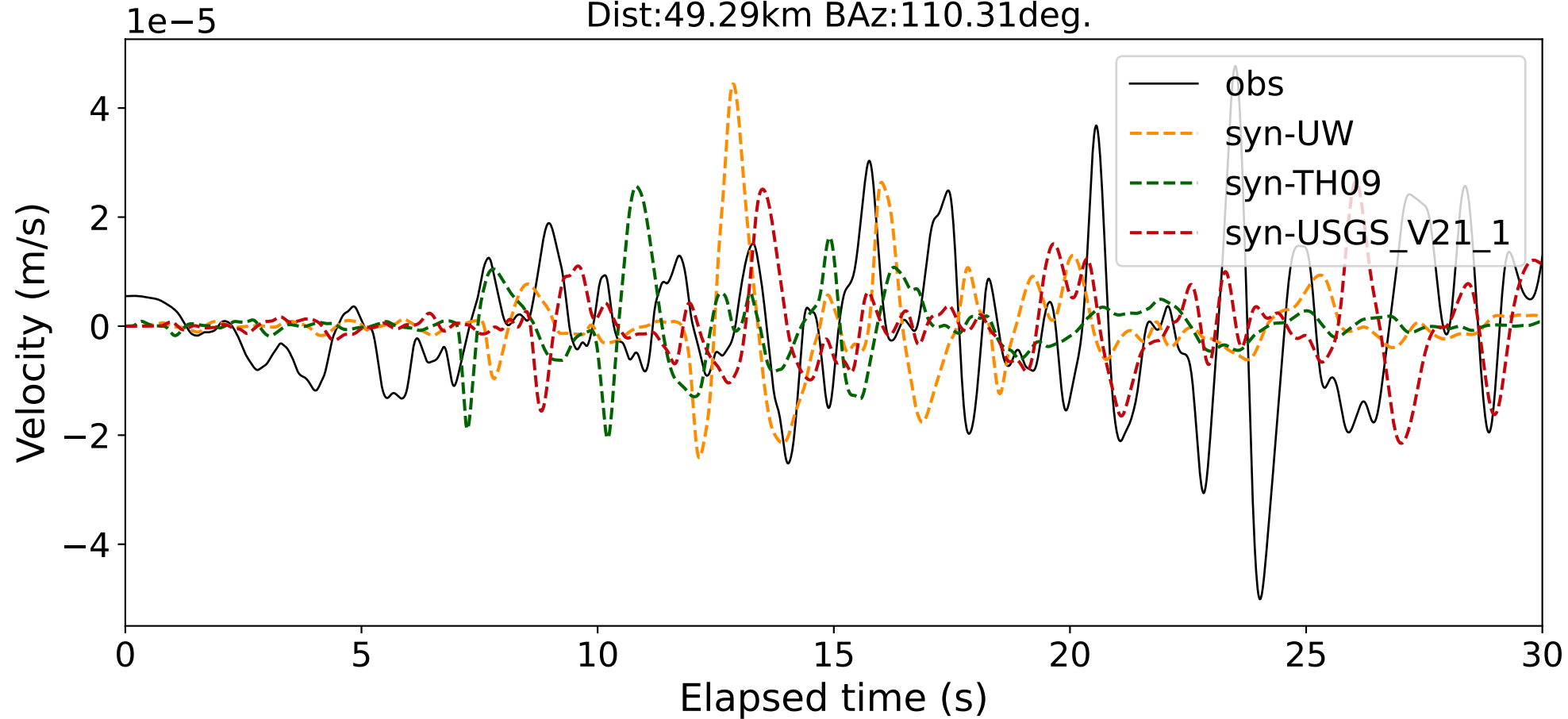
EventJ NP.1786 (0.16-0.5Hz; Component T)
Dist:49.89km BAz:115.18deg.



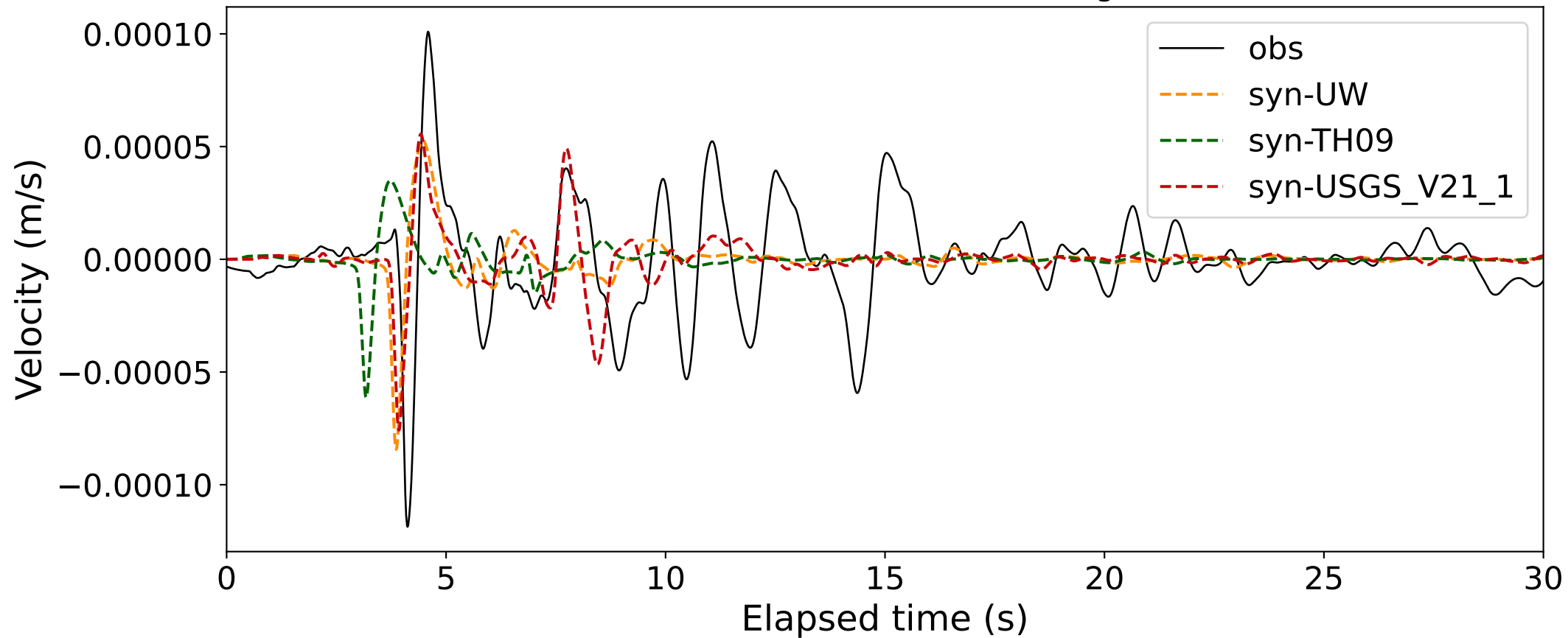
EventJ NP.1802 (0.16-0.5Hz; Component T)
Dist:34.77km BAz:153.31deg.



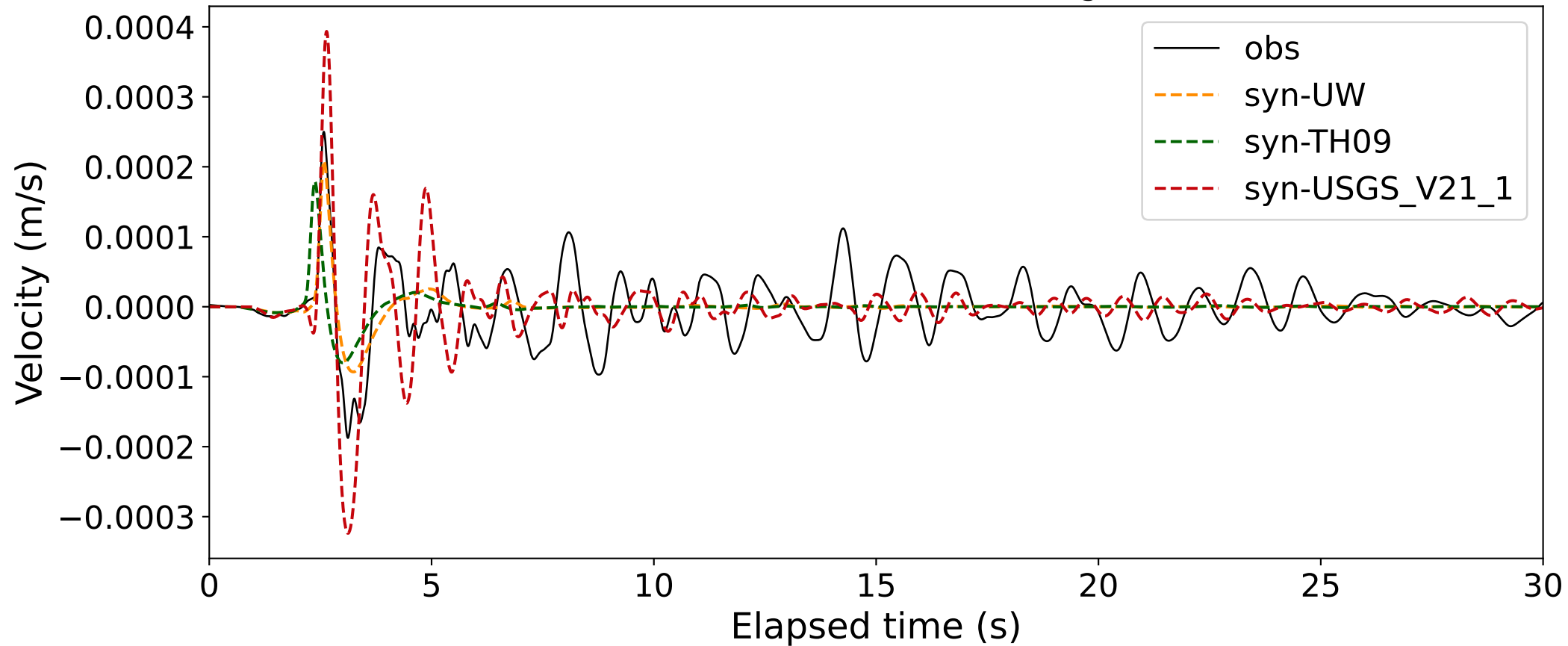
Event J NP.1803 (0.16-0.5Hz; Component T)
Dist:49.29km BAz:110.31deg.



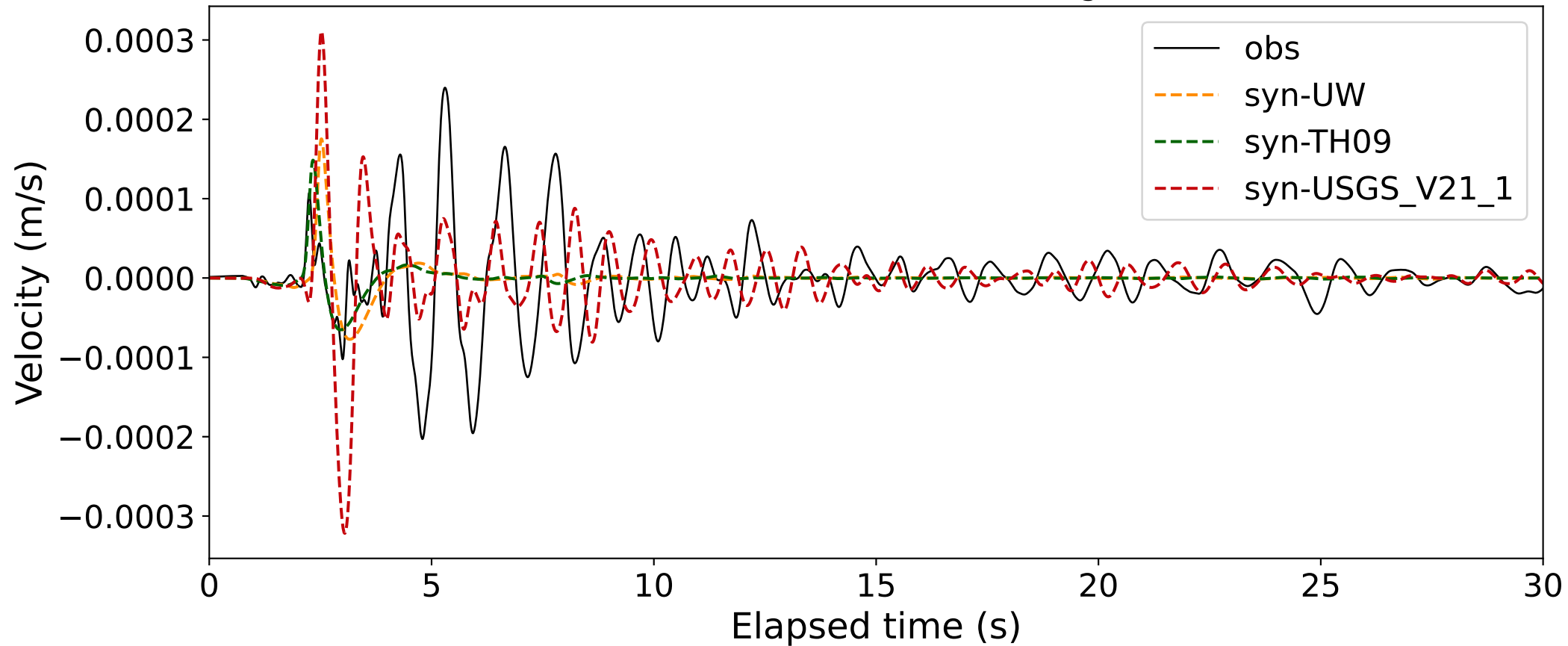
EventJ NP.1813 (0.16-0.5Hz; Component T)
Dist:18.02km BAz:354.74deg.



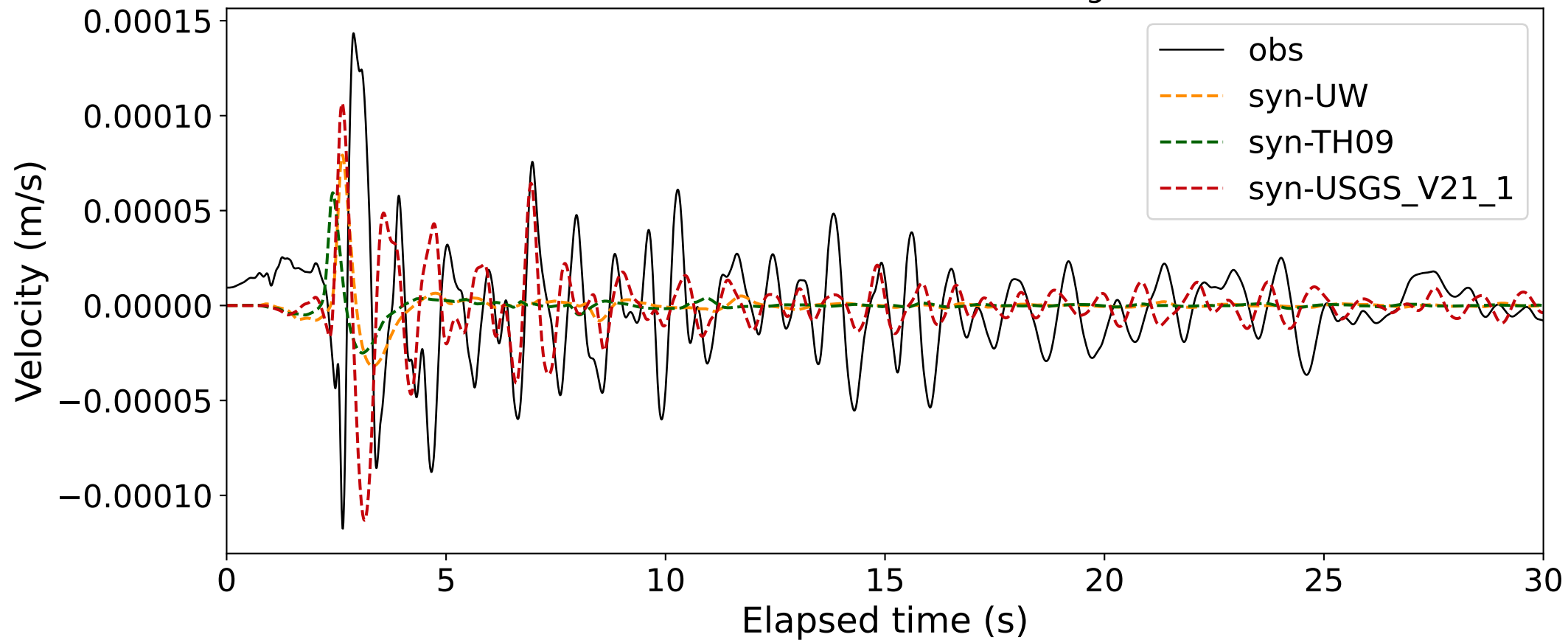
Eventj NP.1819 (0.16-0.5Hz; Component T)
Dist:7.77km BAz:207.83deg.



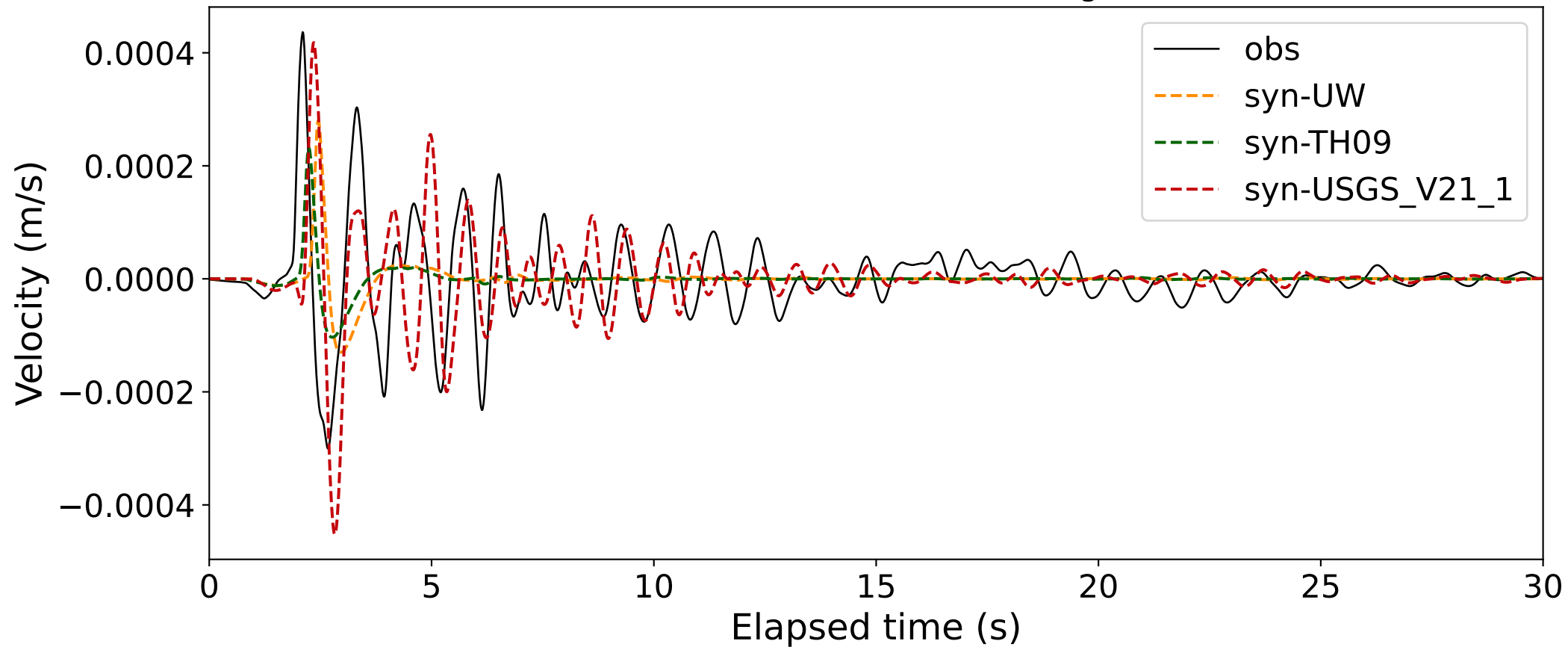
Eventj NP.1820 (0.16-0.5Hz; Component T)
Dist:5.71km BAz:202.41deg.



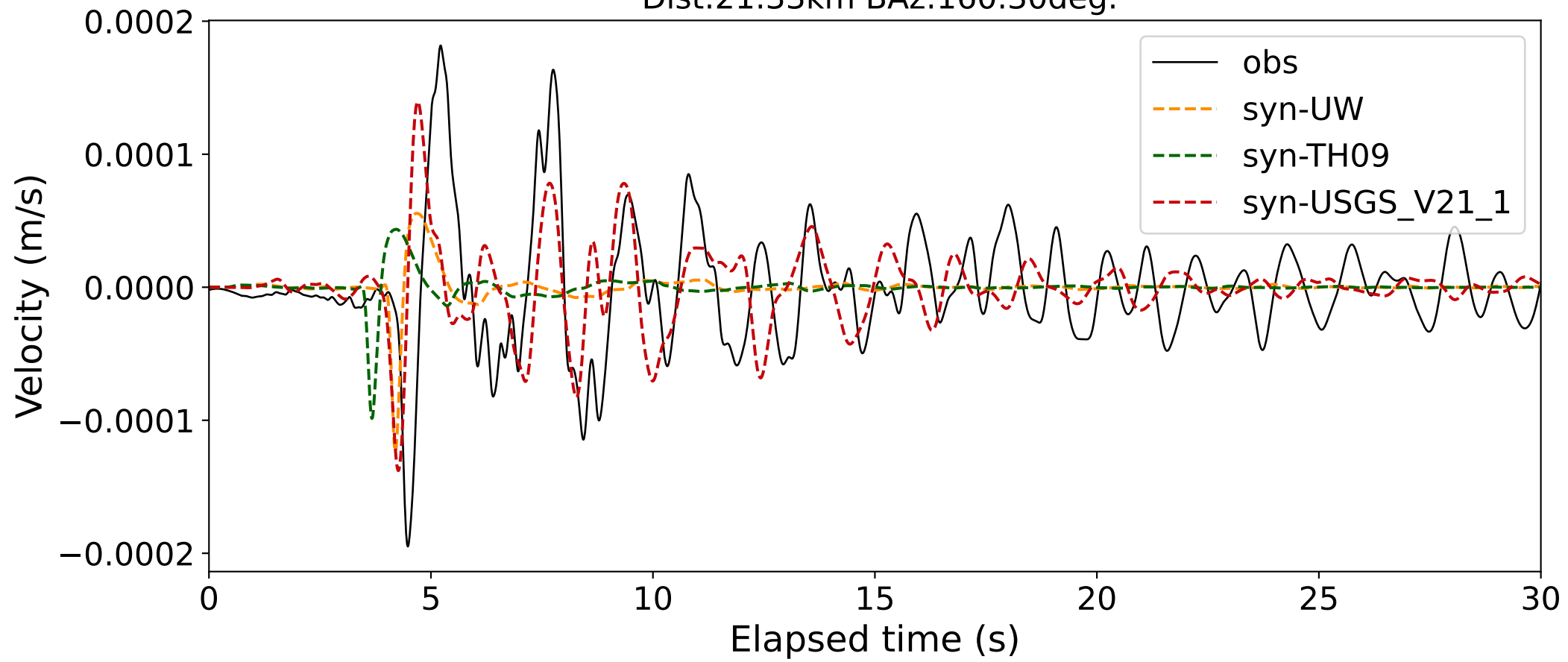
EventJ NP.1821 (0.16-0.5Hz; Component T)
Dist:8.36km BAz:190.36deg.



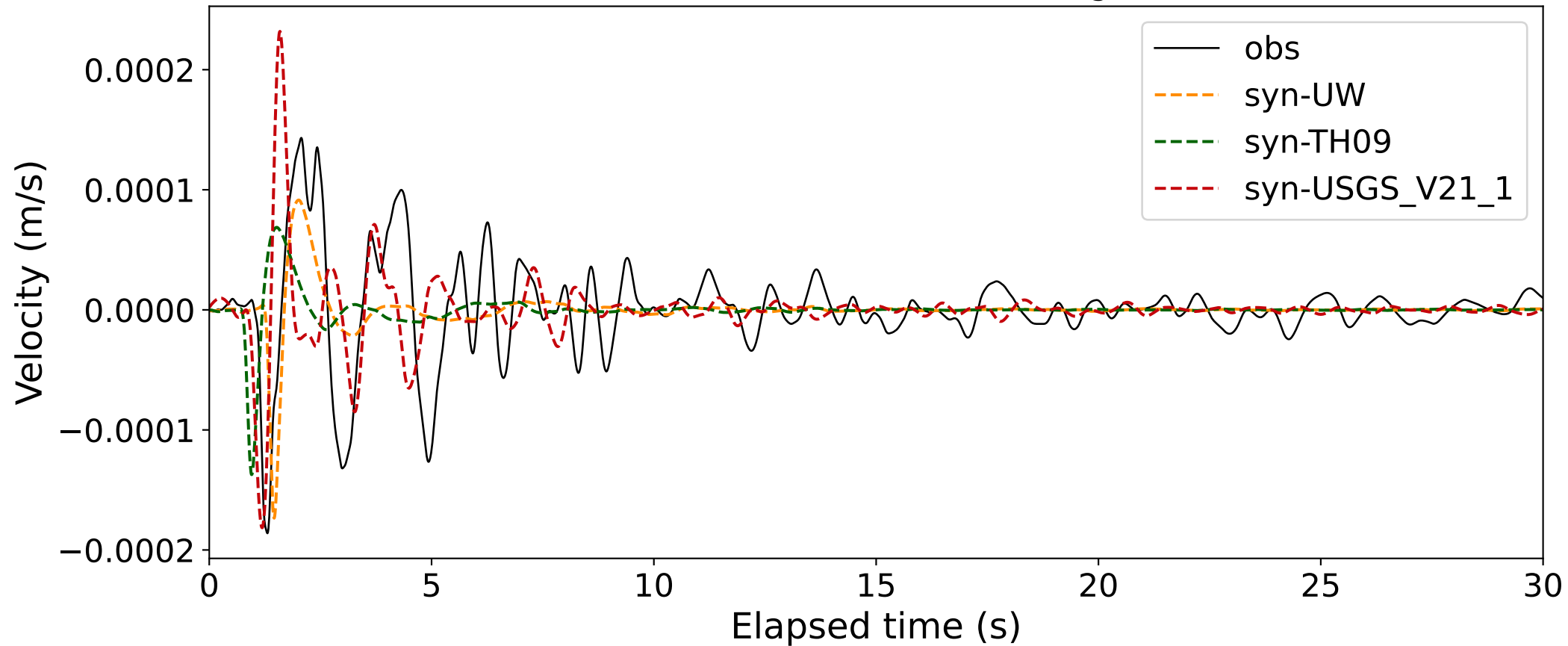
Eventj NP.1827 (0.16-0.5Hz; Component T)
Dist:3.93km BAz:250.05deg.



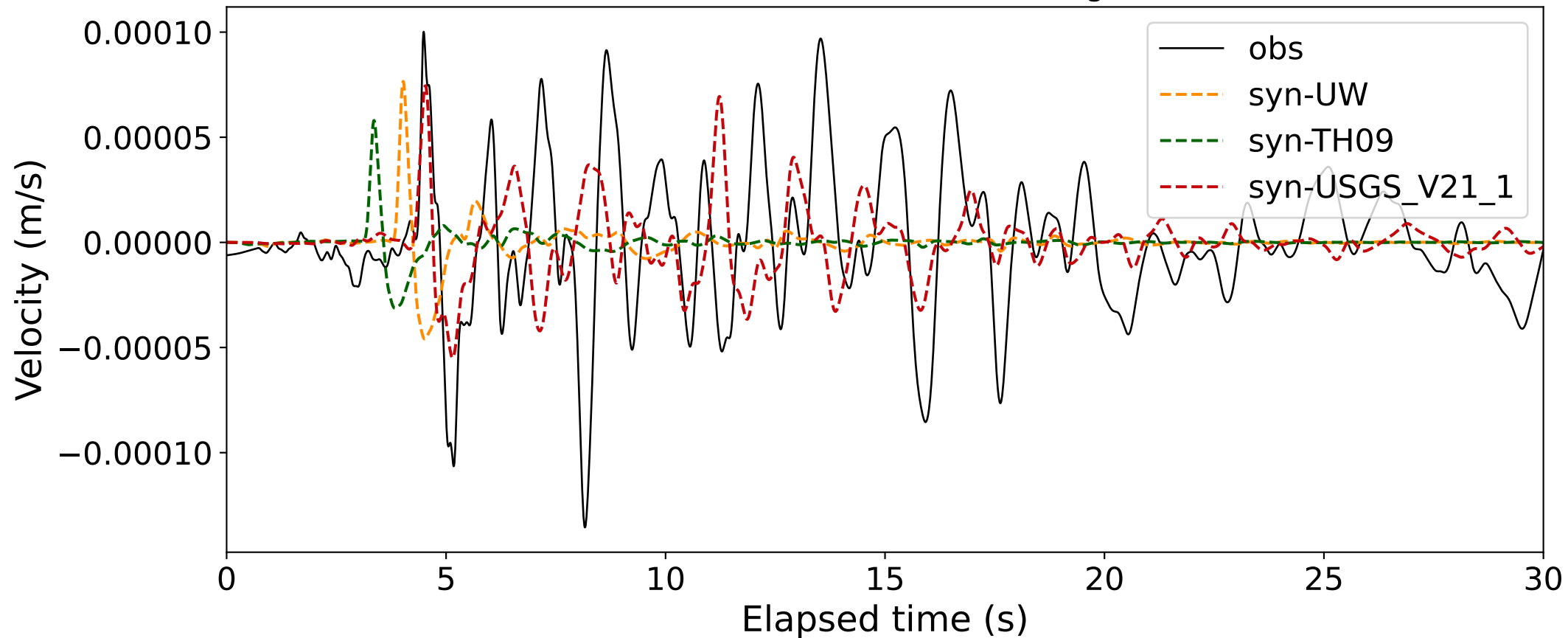
Eventj NP.1836 (0.16-0.5Hz; Component T)
Dist:21.33km BAz:160.30deg.



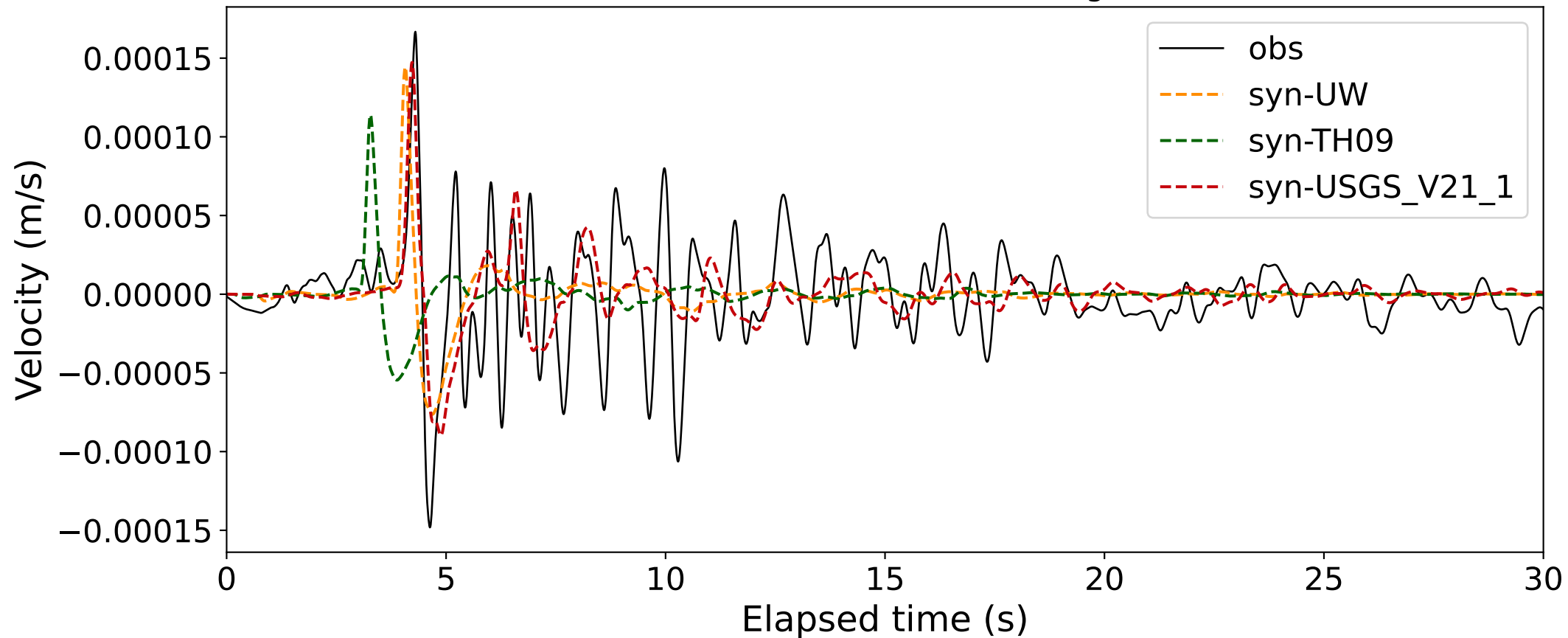
EventJ NP.1843 (0.16-0.5Hz; Component T)
Dist:18.44km BAz:151.31deg.



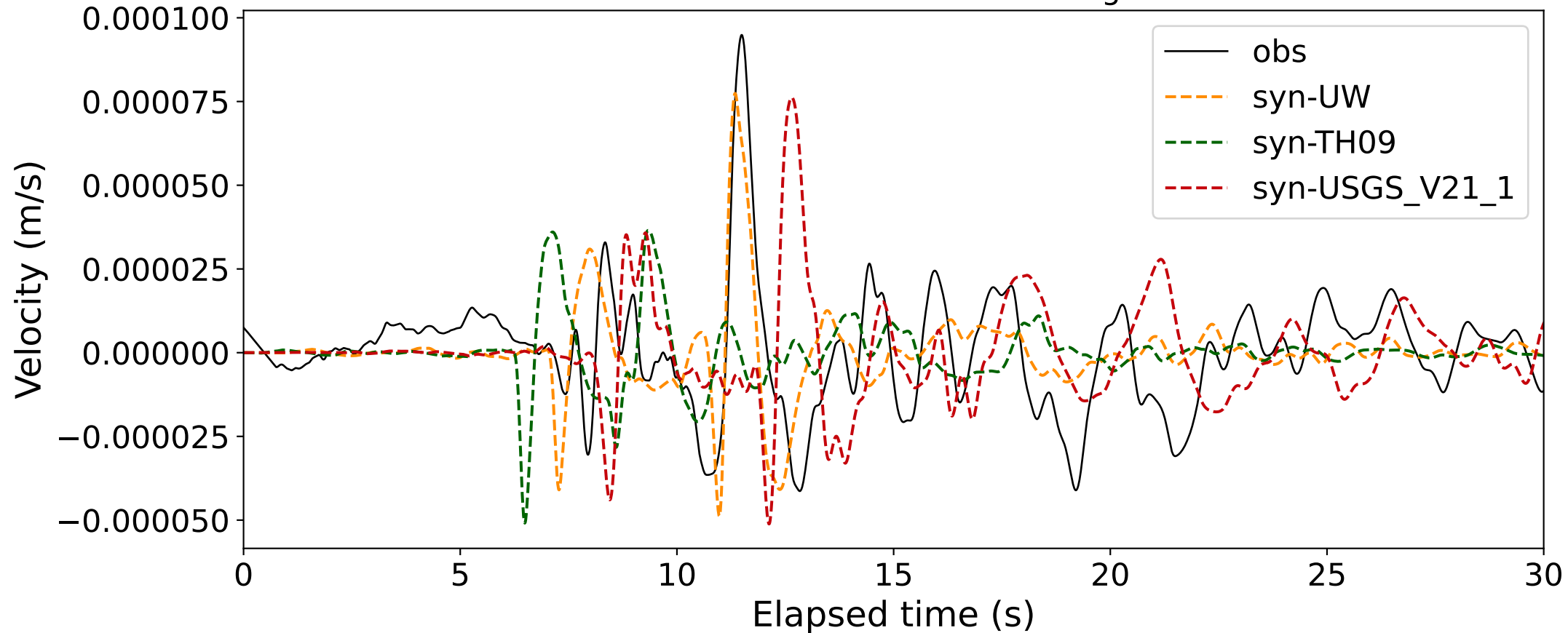
EventJ NP.1844 (0.16-0.5Hz; Component T)
Dist:19.33km BAz:85.81deg.



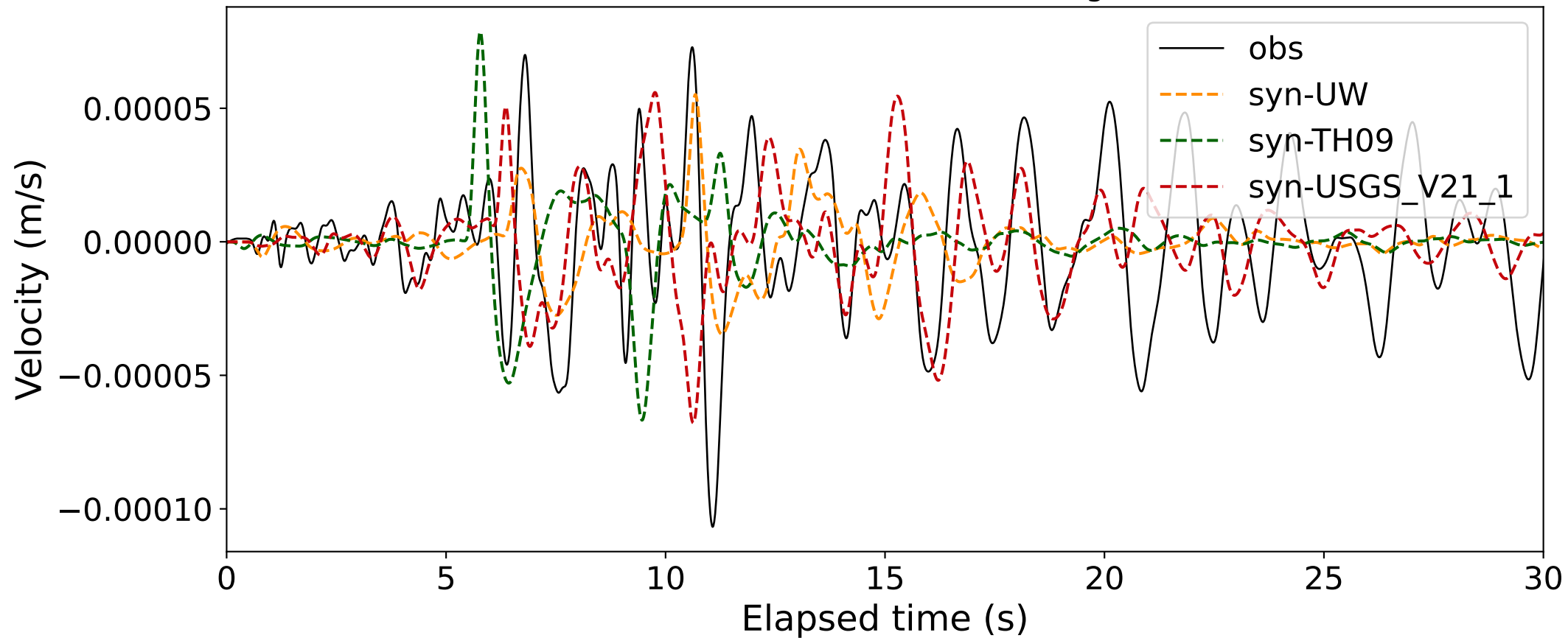
EventJ NP.1847 (0.16-0.5Hz; Component T)
Dist:18.67km BAz:33.44deg.



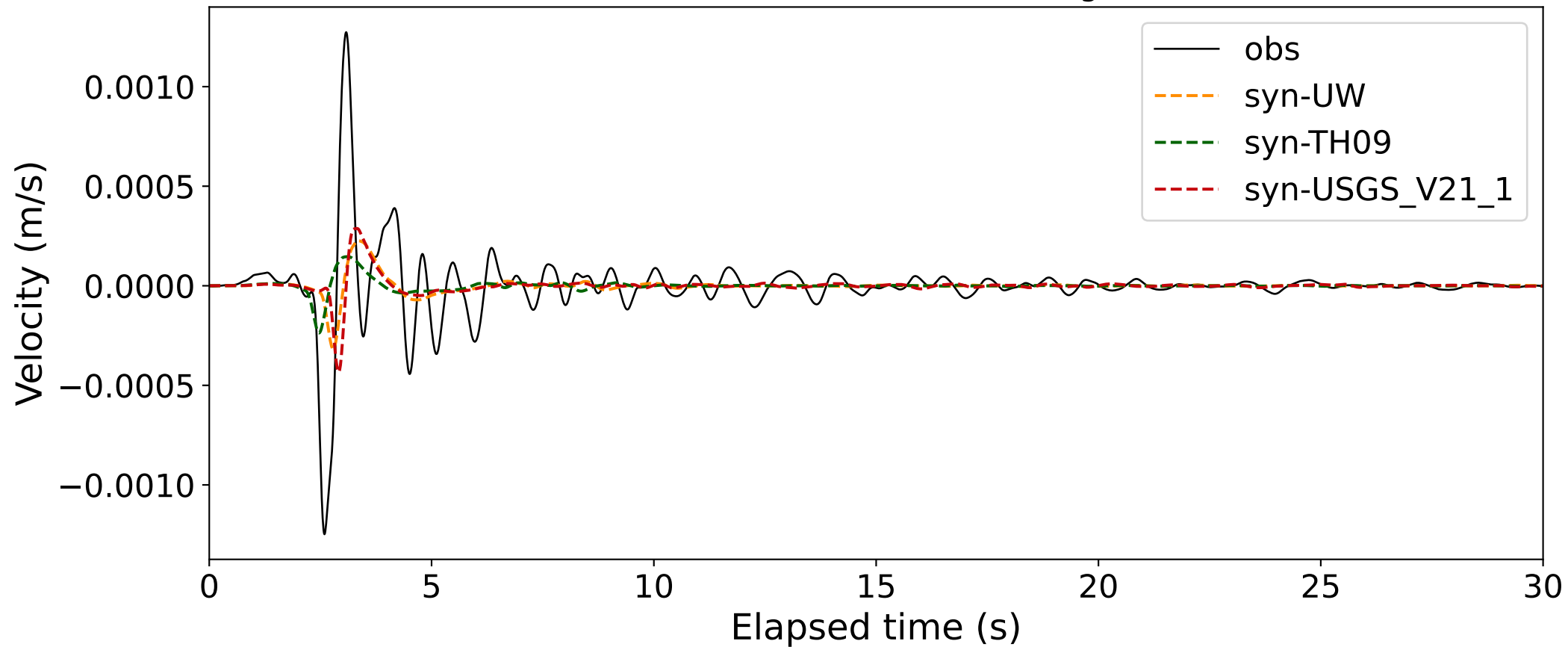
EventJ NP.1863 (0.16-0.5Hz; Component T)
Dist:41.58km BAz:123.24deg.



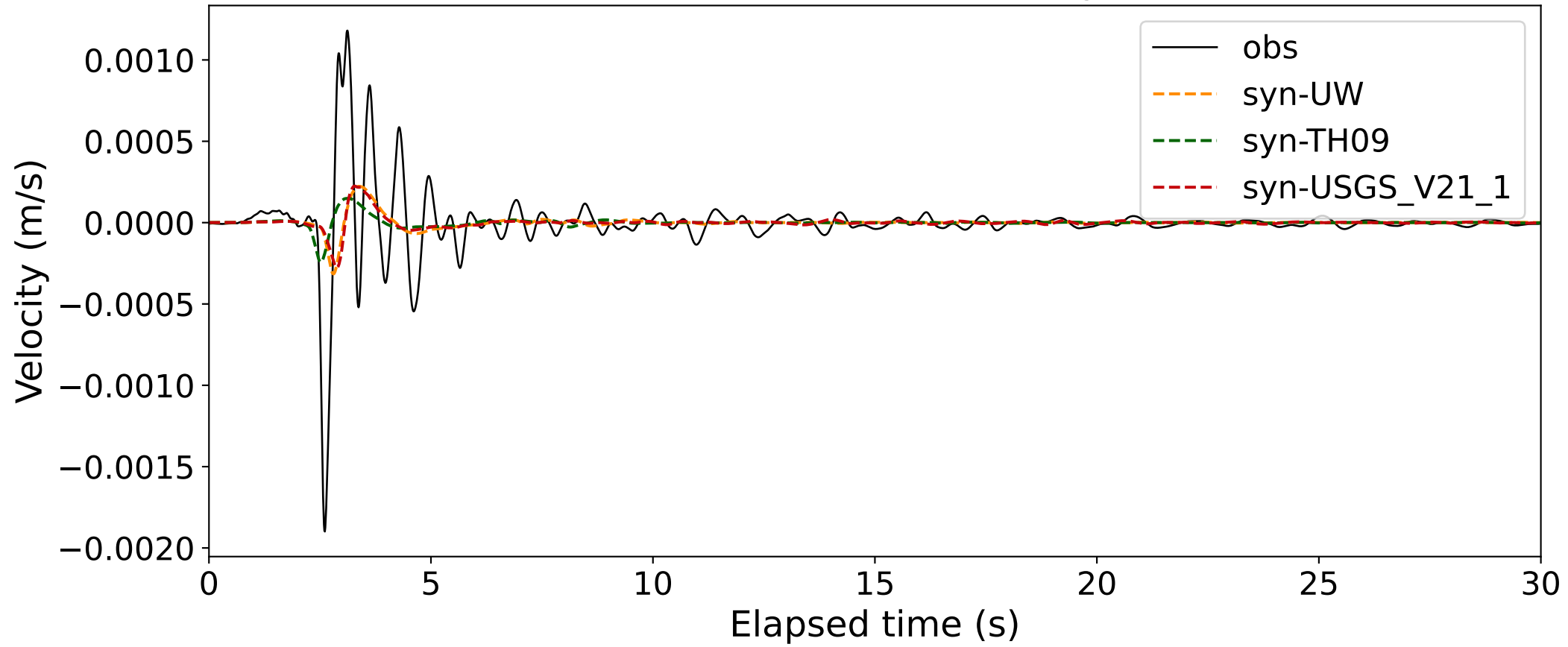
EventK BK.BDM (0.16-0.5Hz; Component T)
Dist:39.21km BAz:85.46deg.



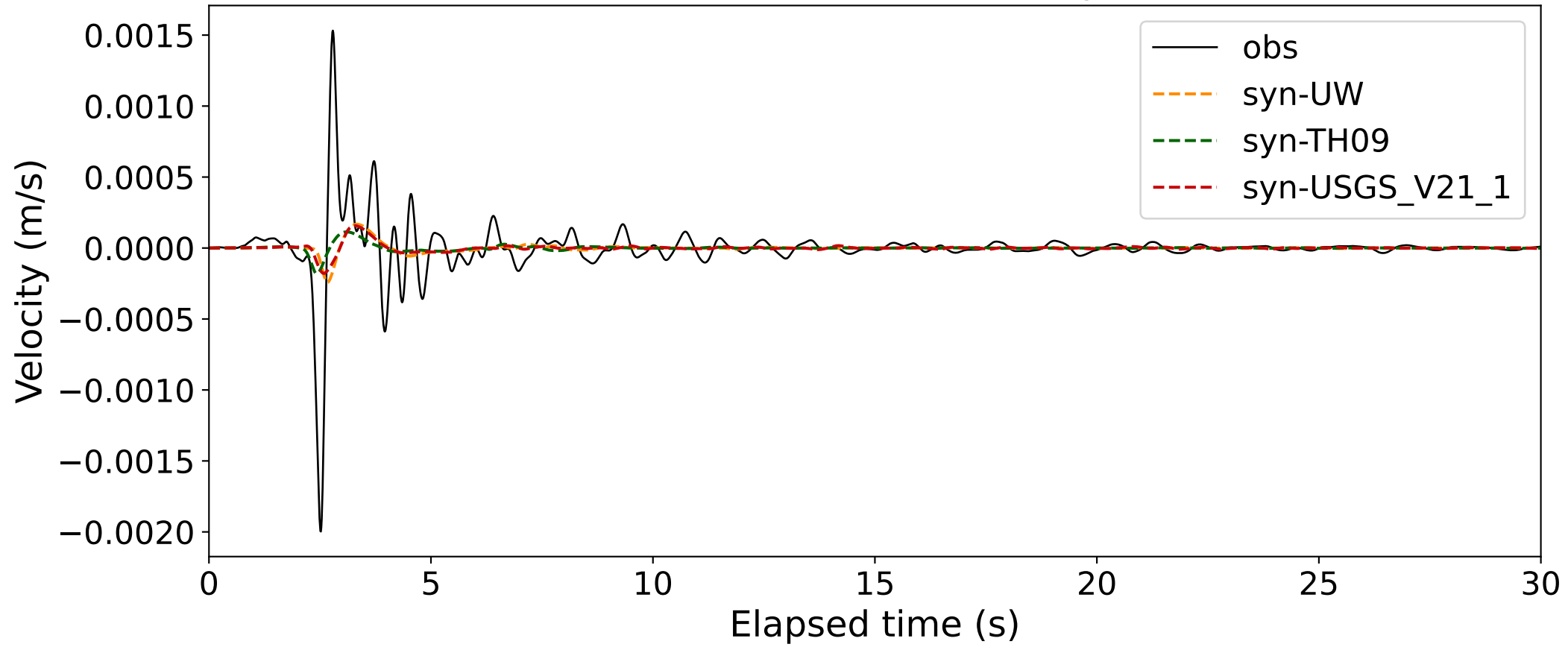
EventK BK.BKS (0.16-0.5Hz; Component T)
Dist:8.65km BAz:130.49deg.



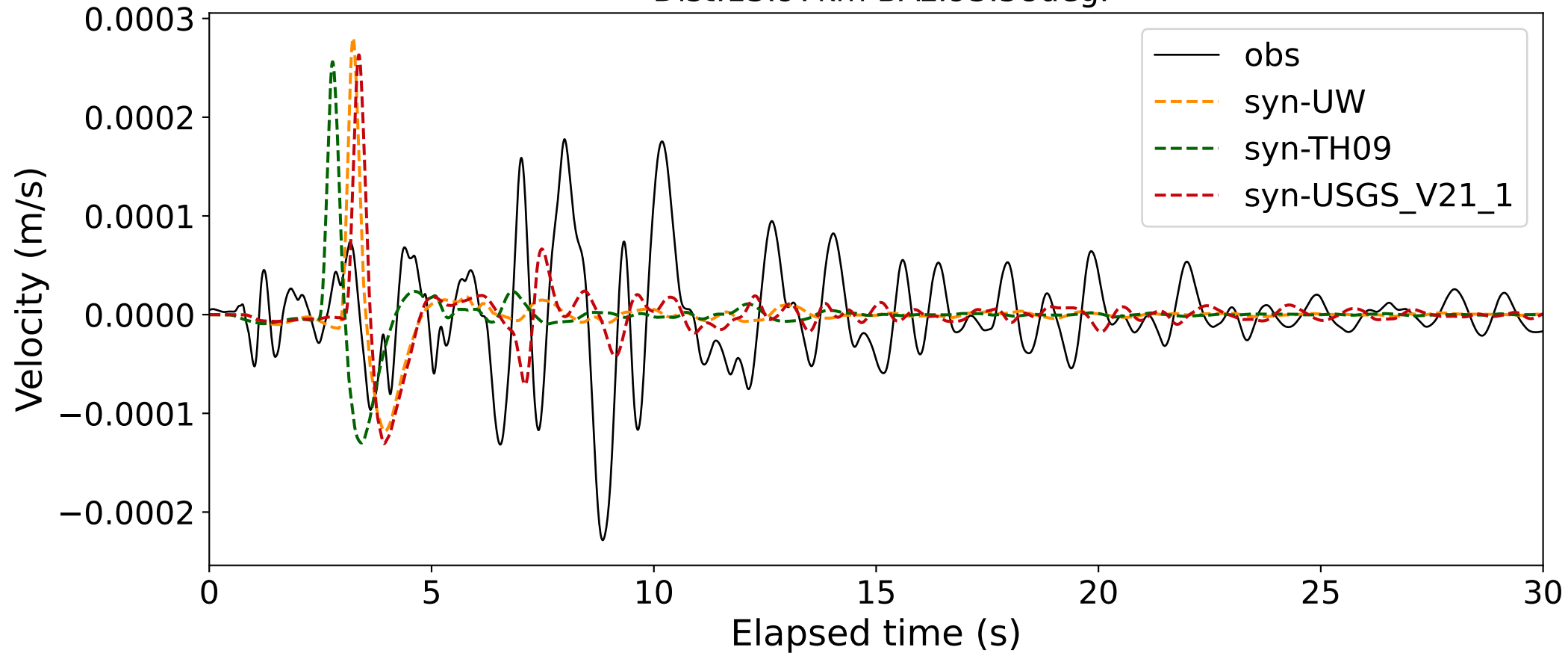
EventK BK.BL67 (0.16-0.5Hz; Component T)
Dist:8.25km BAz:134.27deg.



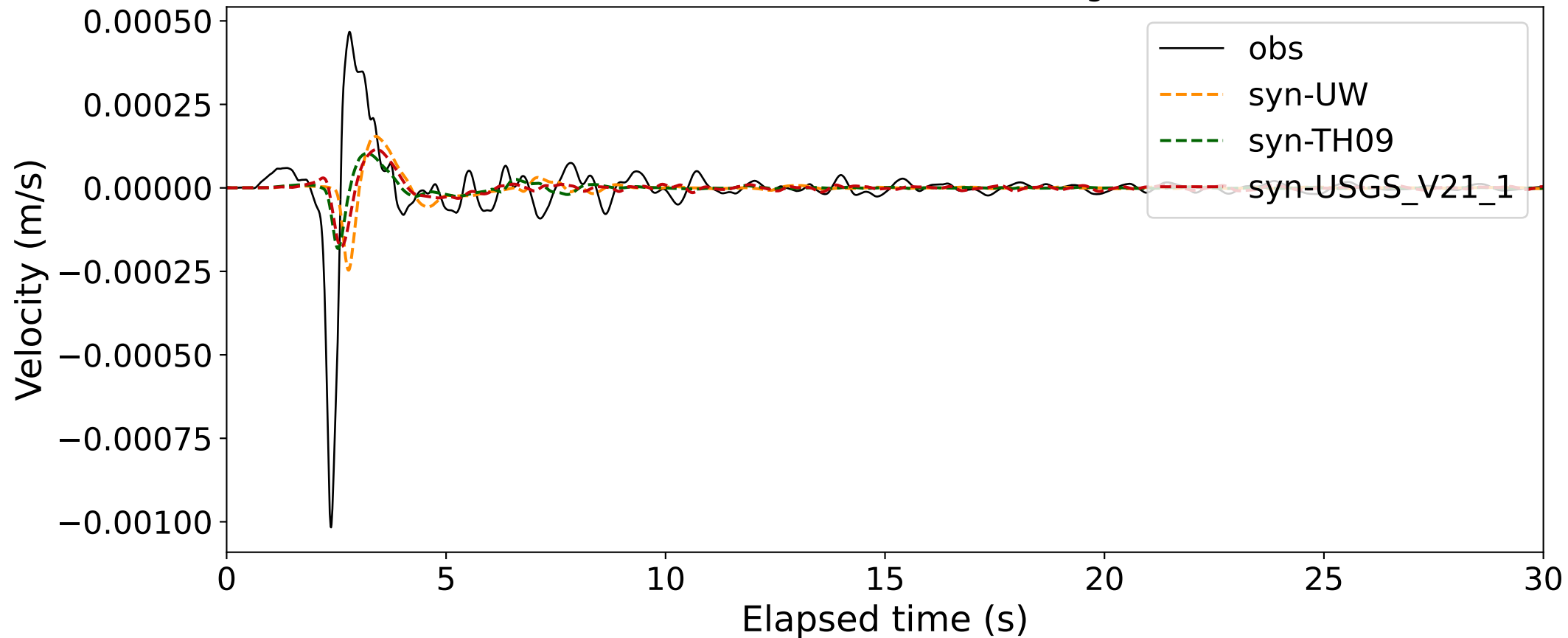
EventK BK.BL88 (0.16-0.5Hz; Component T)
Dist:7.40km BAz:138.19deg.



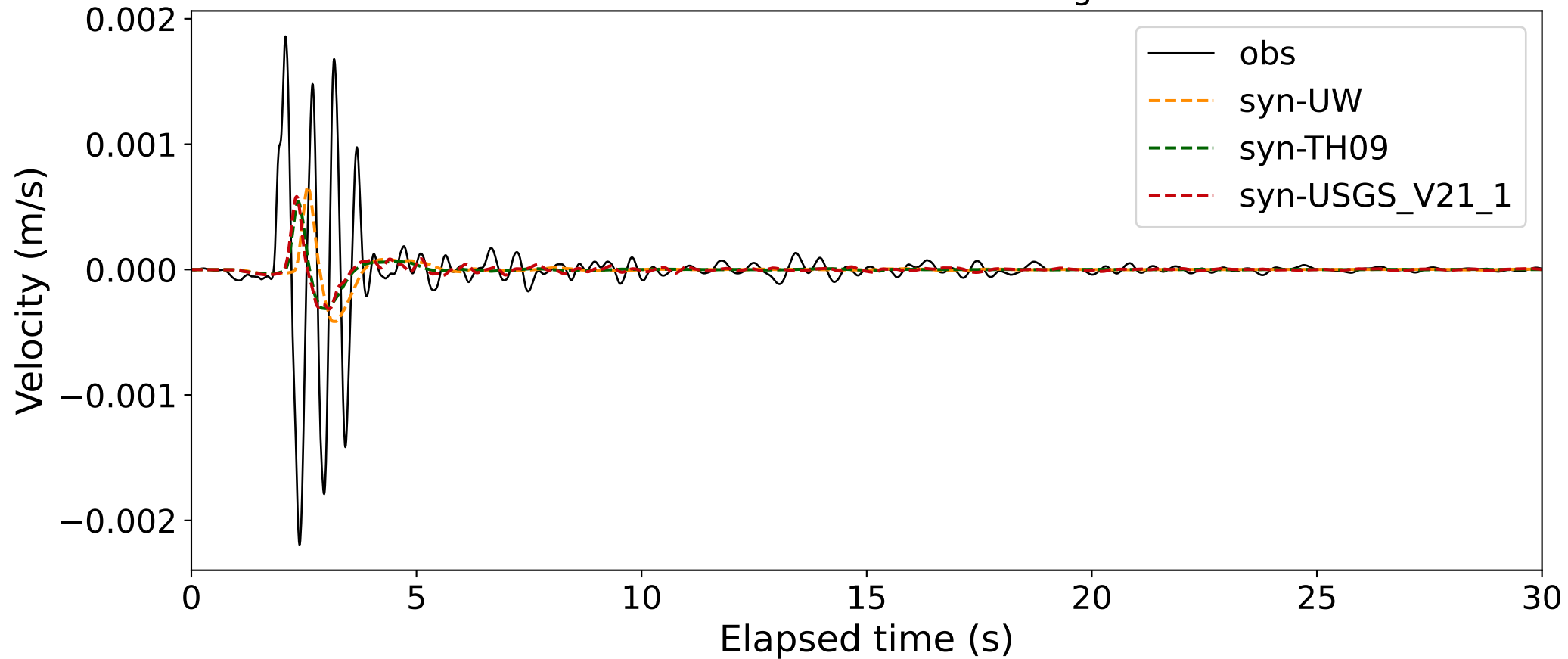
EventK BK.BRIB (0.16-0.5Hz; Component T)
Dist:13.97km BAz:93.58deg.



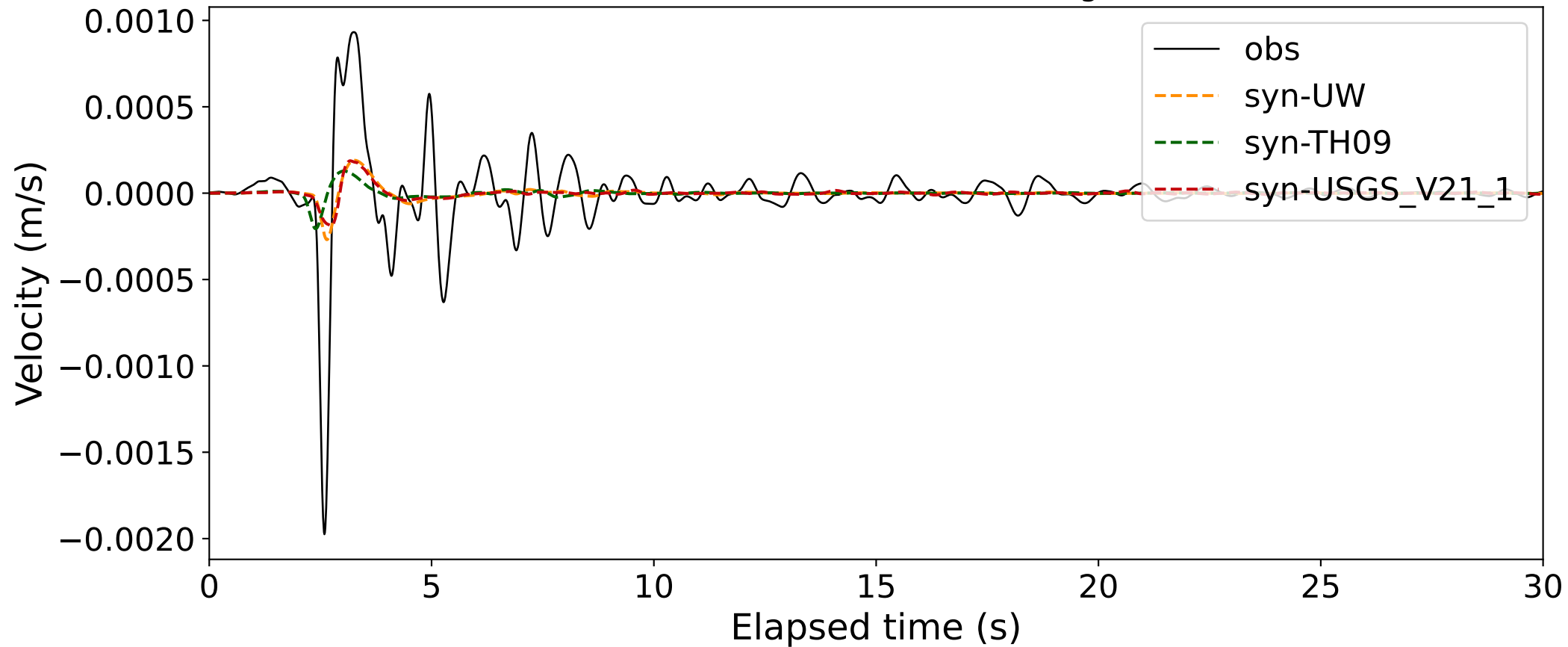
EventK BK.BRK (0.16-0.5Hz; Component T)
Dist:7.34km BAz:143.73deg.



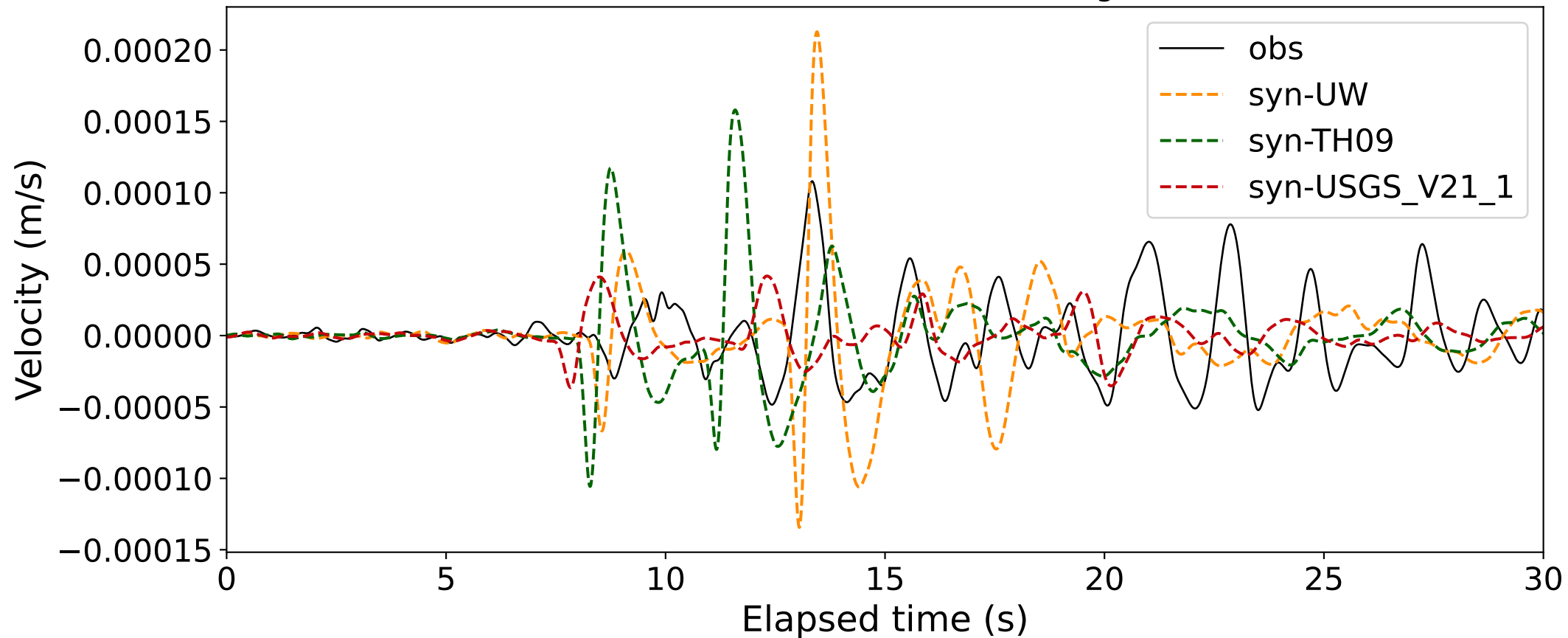
EventK BK.RFSB (0.16-0.5Hz; Component T)
Dist:2.56km BAz:242.20deg.



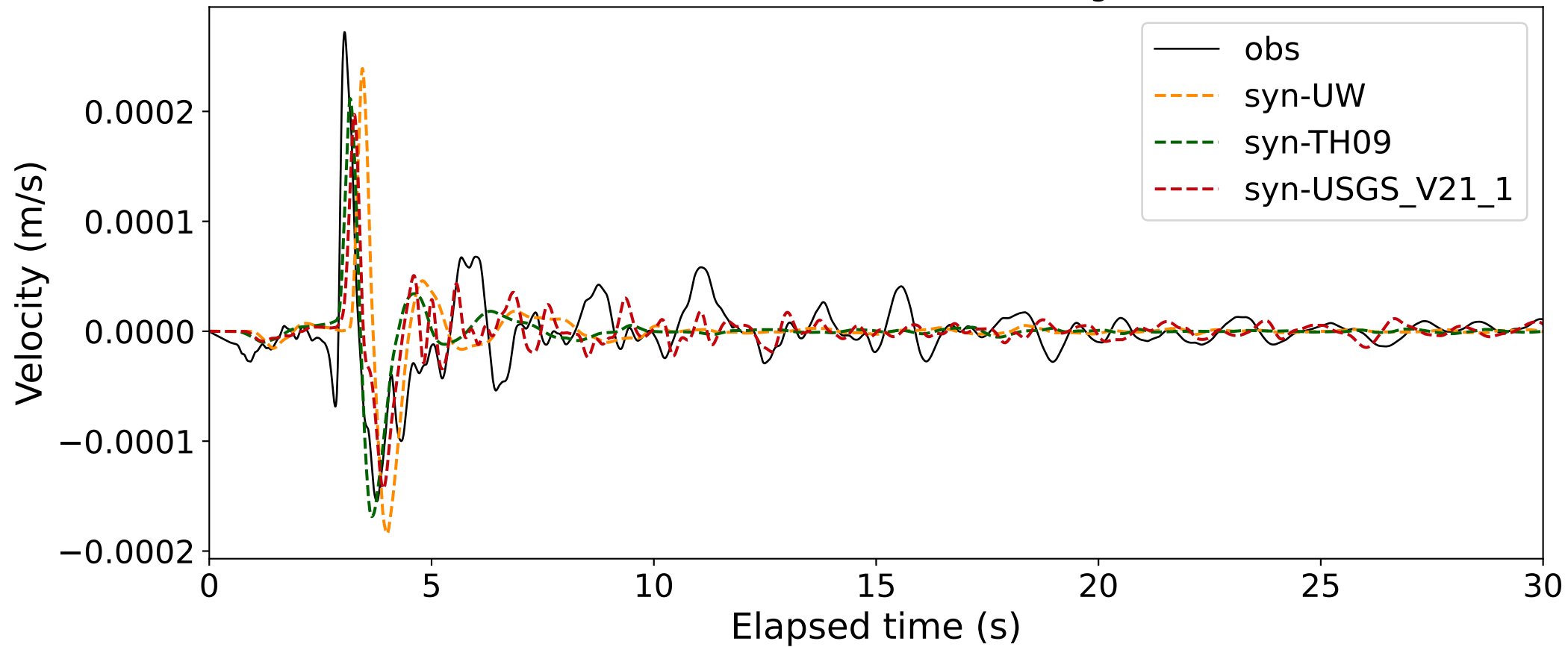
EventK BK.VAK (0.16-0.5Hz; Component T)
Dist:7.69km BAz:135.35deg.



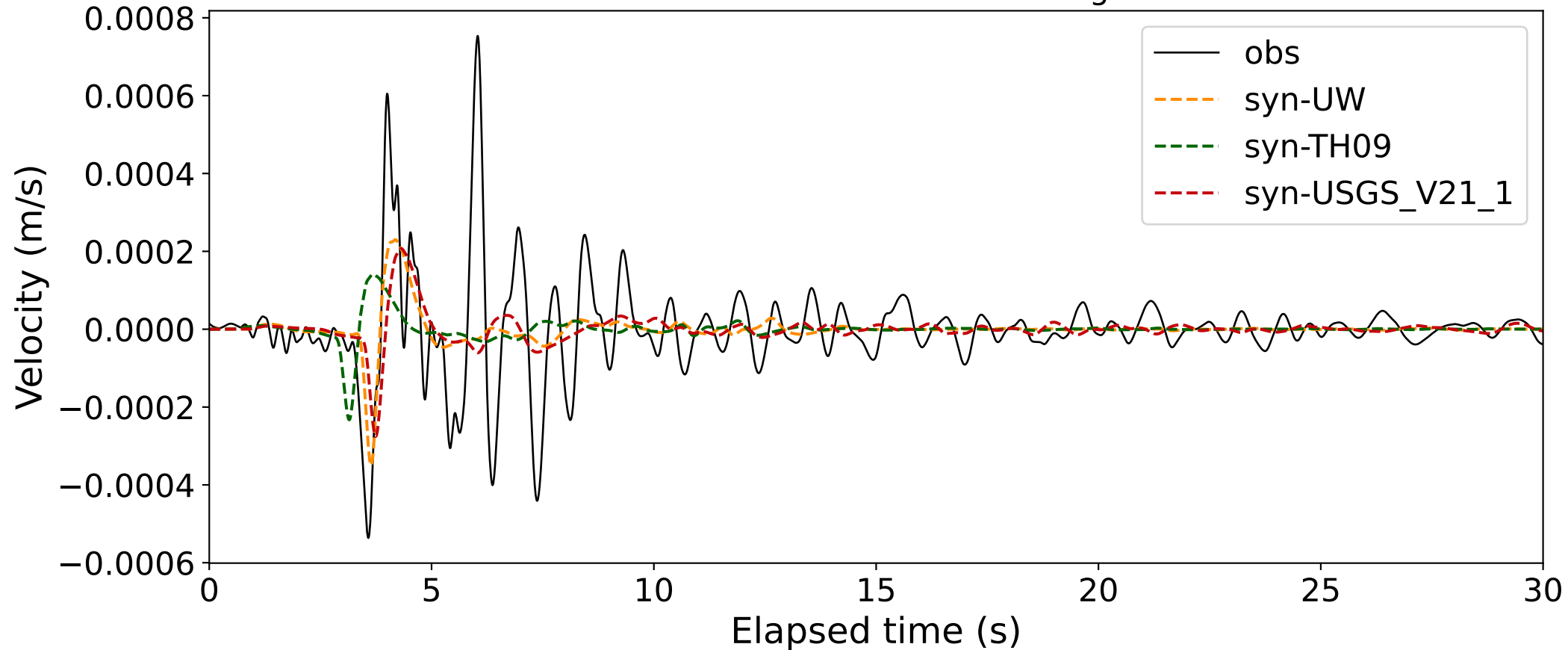
EventK BK.WENL (0.16-0.5Hz; Component T)
Dist:59.33km BAz:124.58deg.



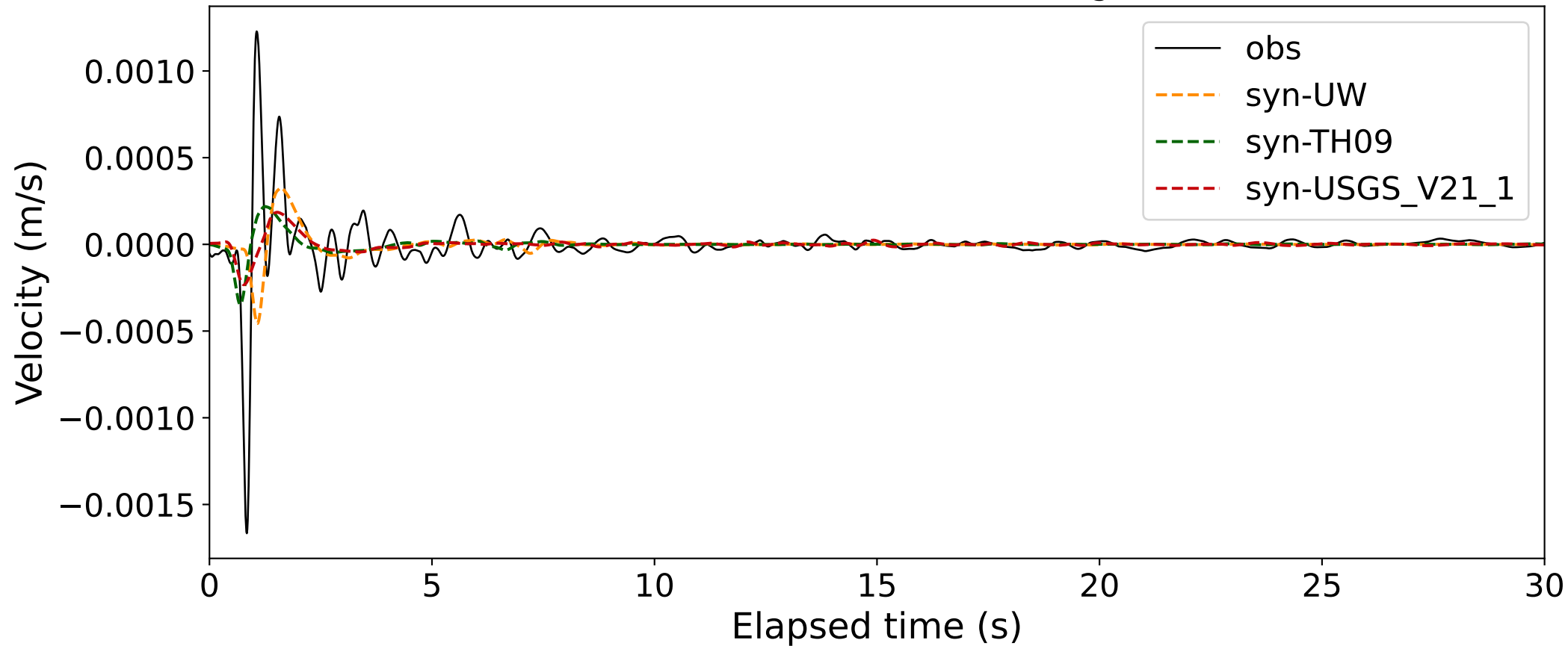
EventK CE.58163 (0.16-0.5Hz; Component T)
Dist:14.04km BAz:199.02deg.



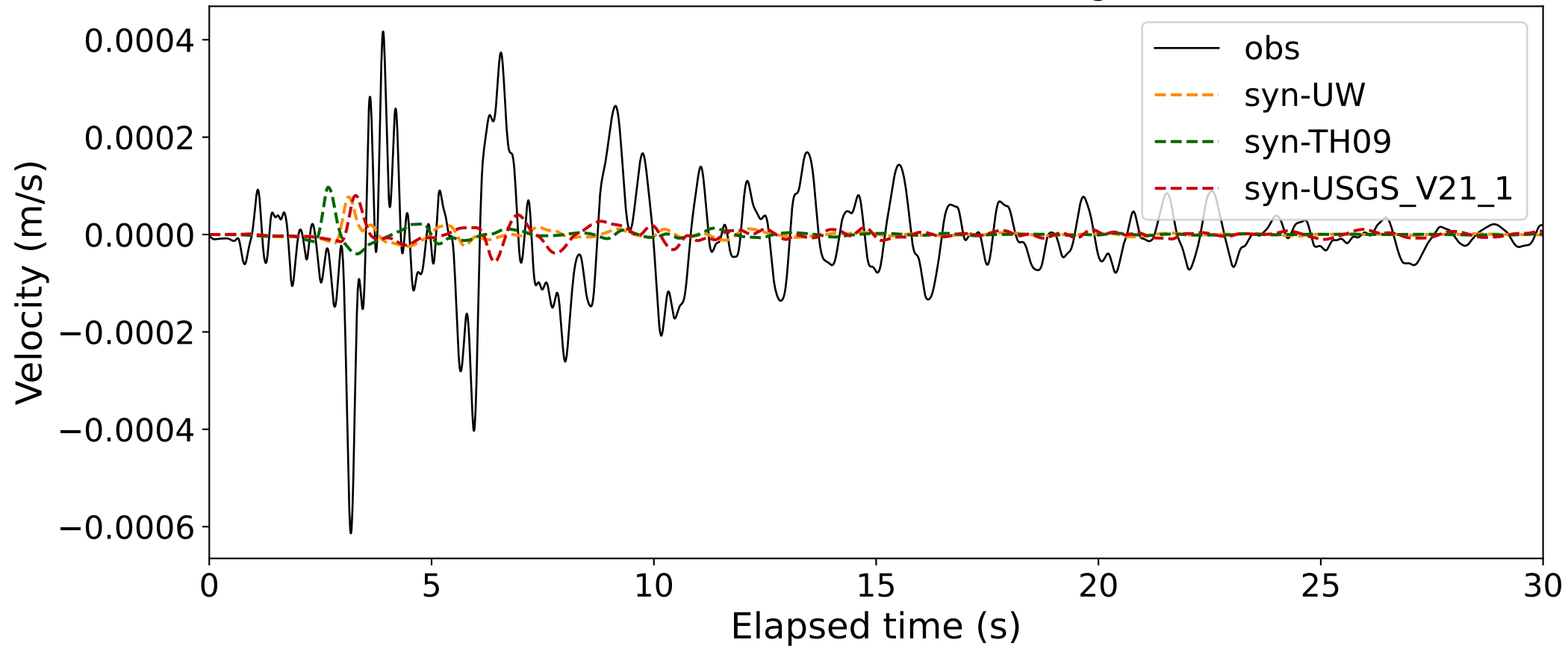
EventK CE.58211 (0.16-0.5Hz; Component T)
Dist:15.75km BAz:123.74deg.



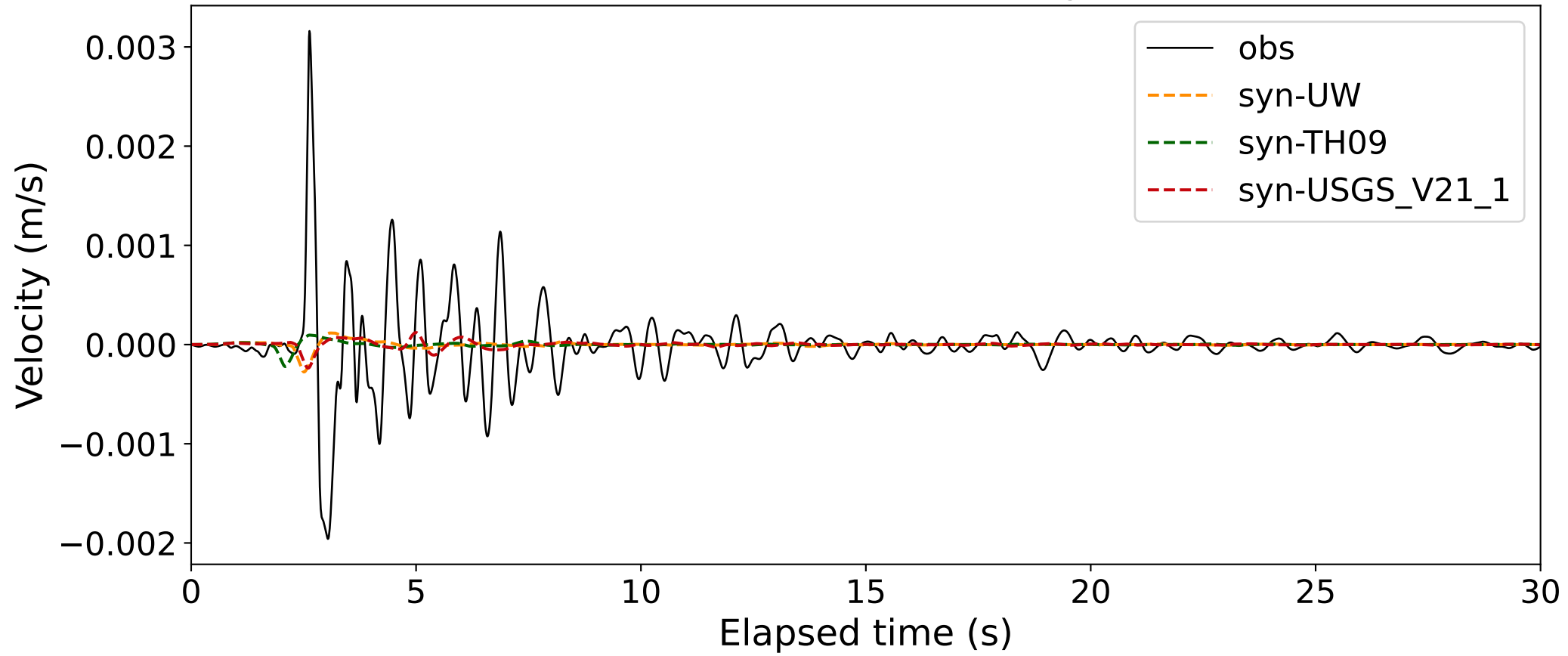
EventK CE.58295 (0.16-0.5Hz; Component T)
Dist:11.29km BAz:140.67deg.



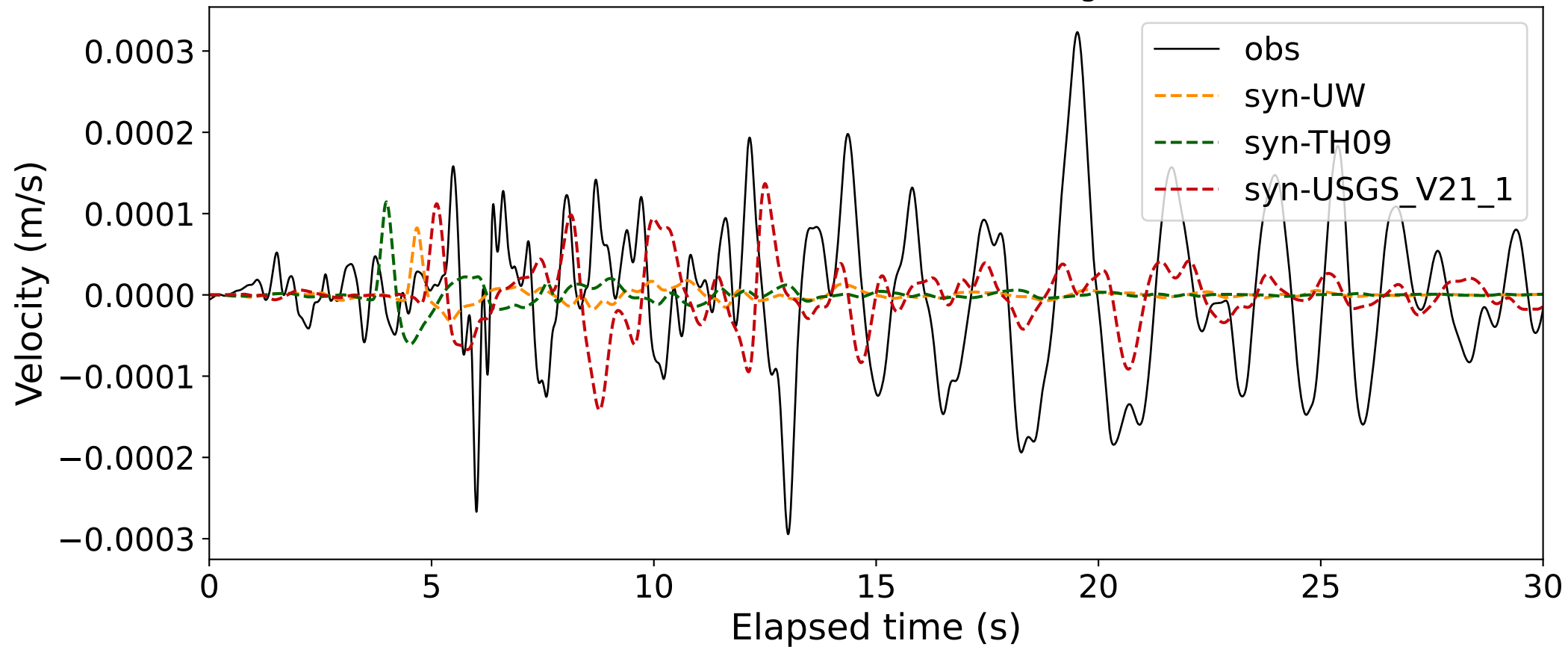
EventK CE.58362 (0.16-0.5Hz; Component T)
Dist:12.66km BAz:103.83deg.



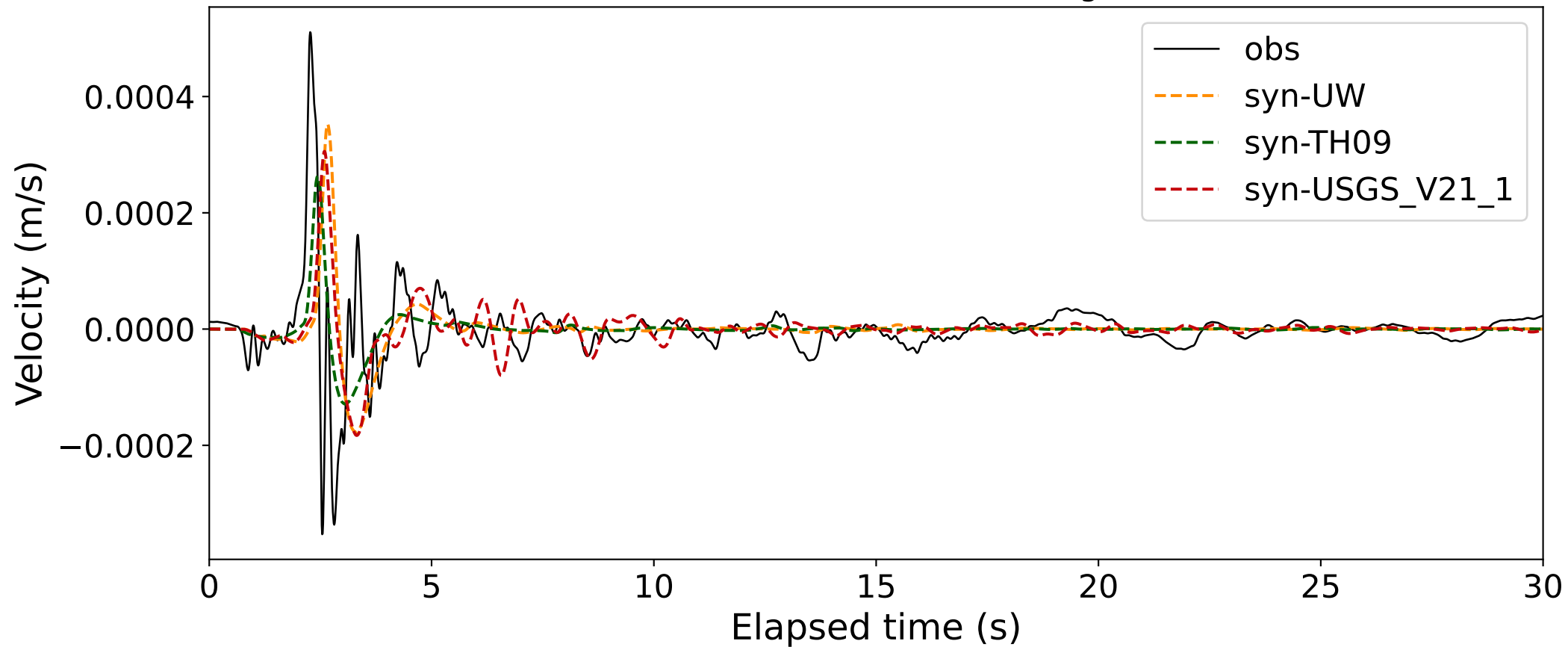
EventK CE.58368 (0.16-0.5Hz; Component T)
Dist:6.90km BAz:30.07deg.



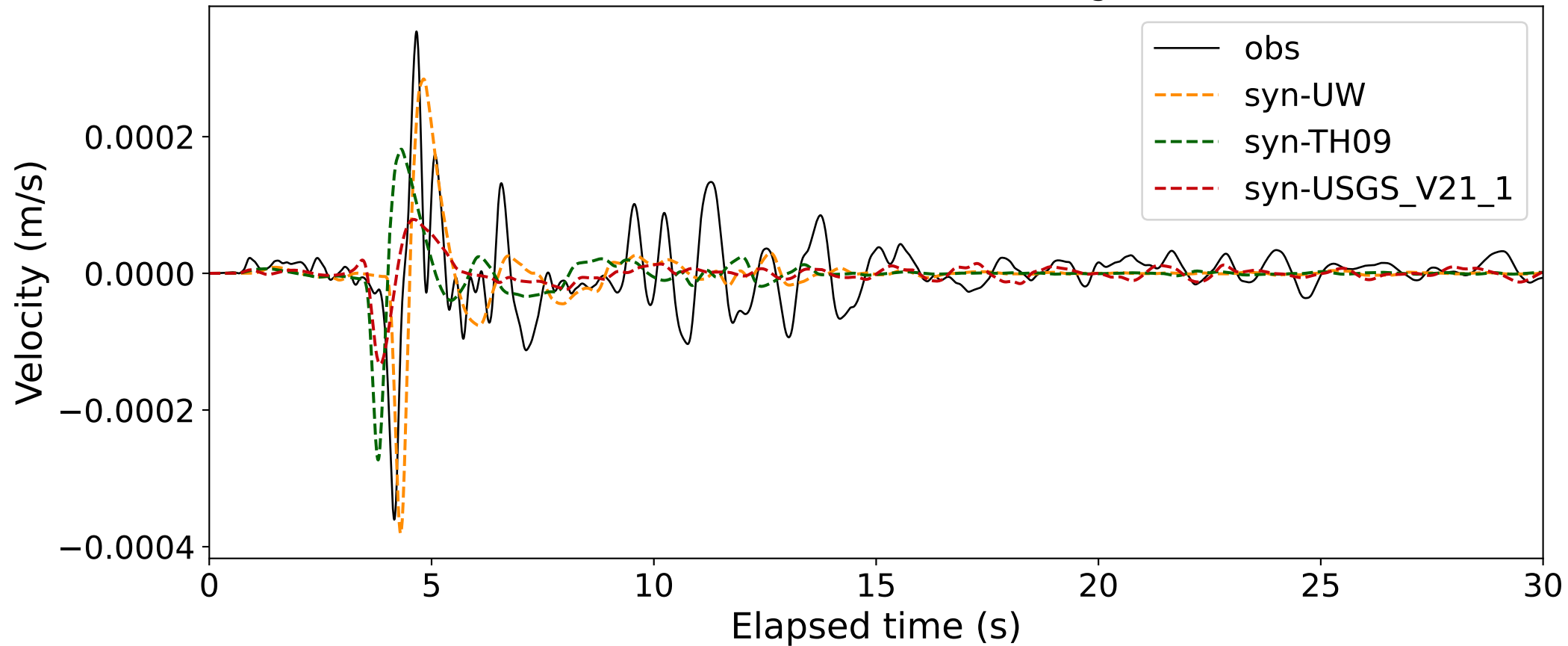
EventK CE.58369 (0.16-0.5Hz; Component T)
Dist:25.84km BAz:92.90deg.



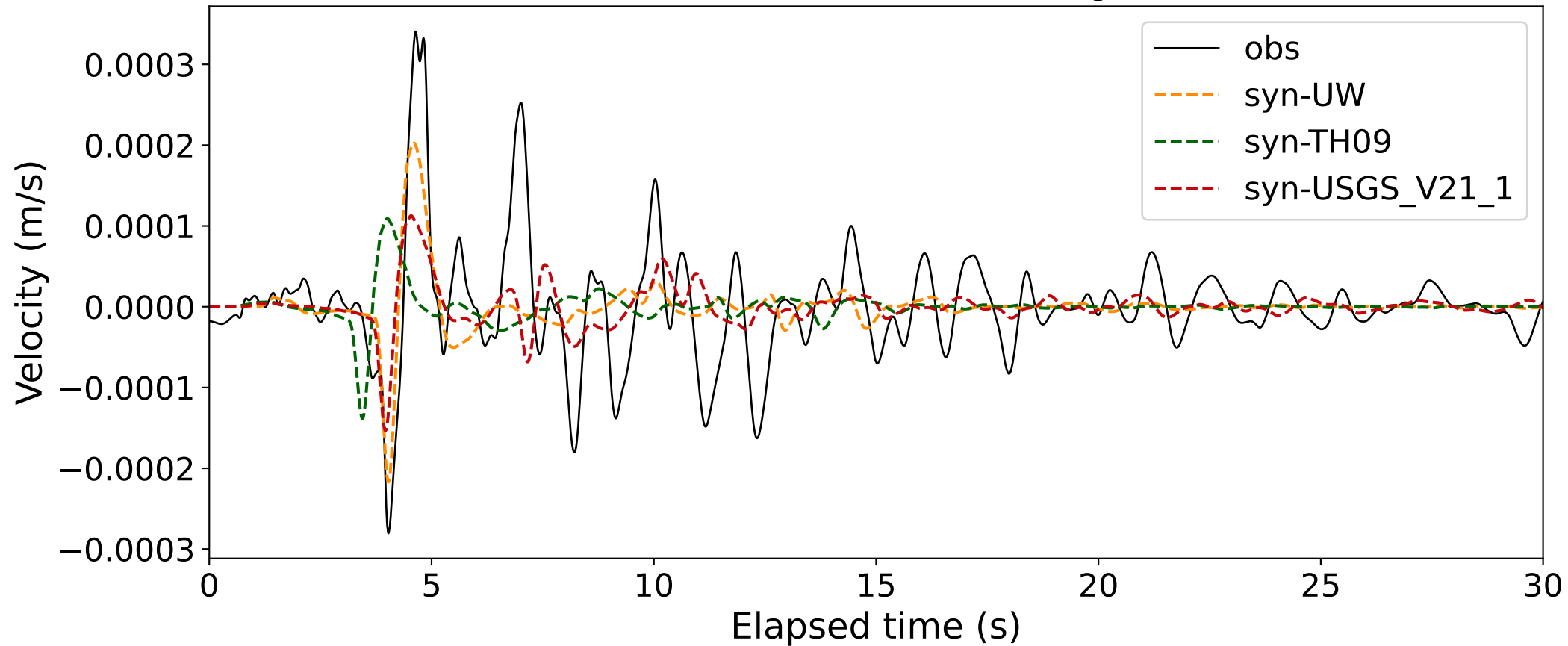
EventK CE.58422 (0.16-0.5Hz; Component T)
Dist:6.61km BAz:269.41deg.



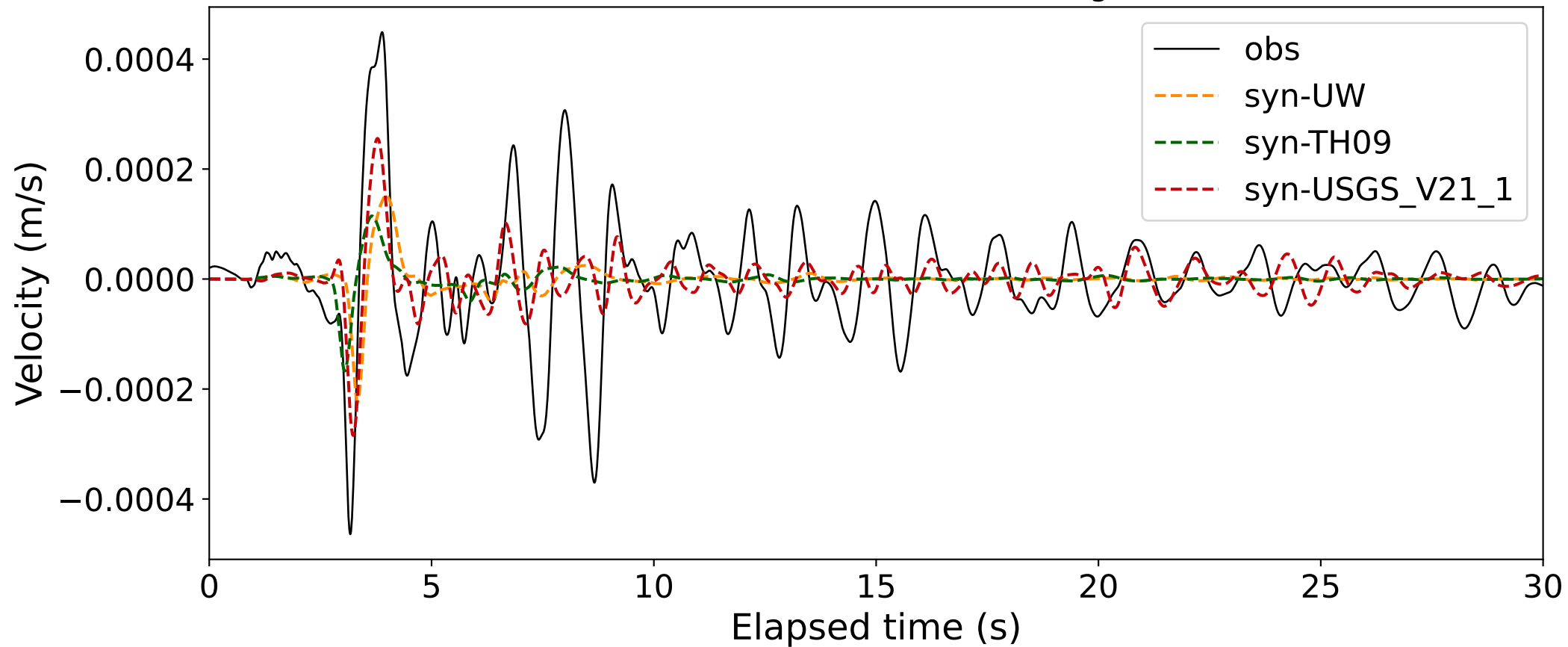
EventK CE.58423 (0.16-0.5Hz; Component T)
Dist:20.13km BAz:143.59deg.



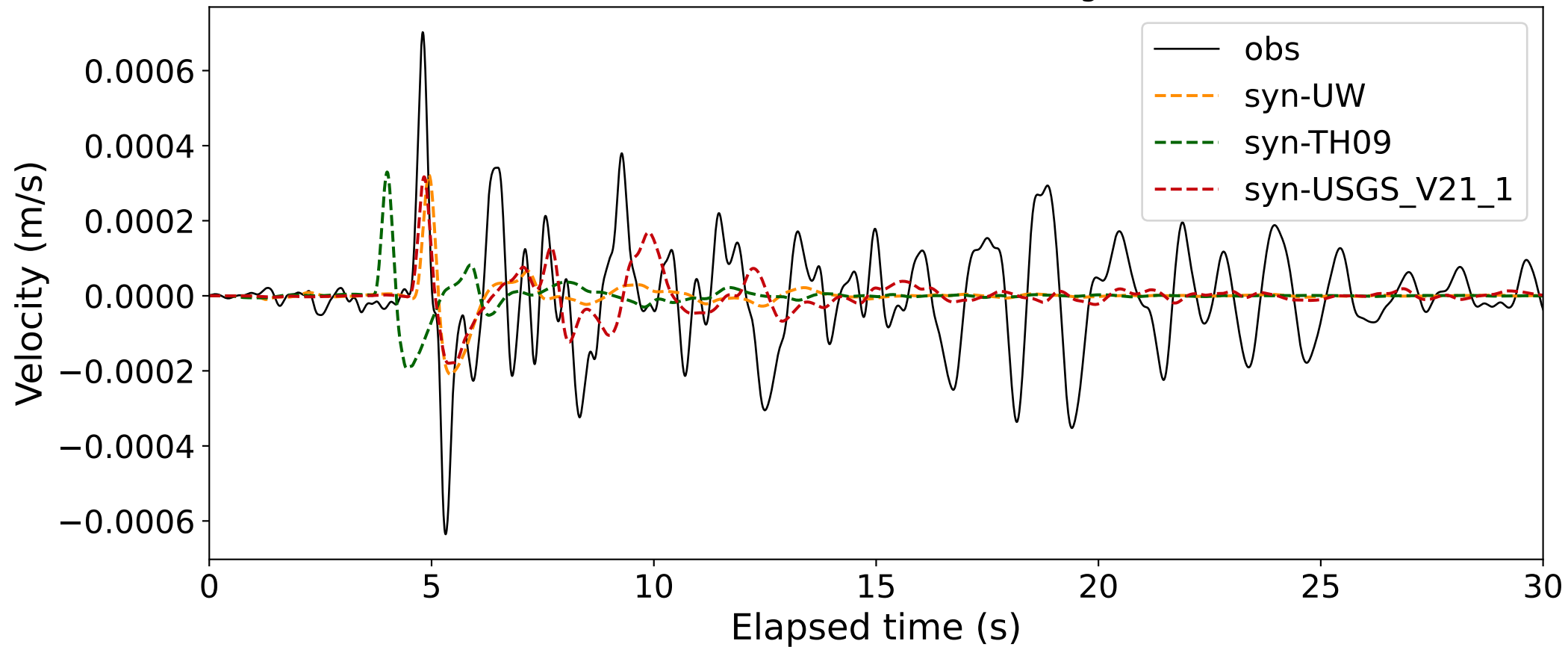
EventK CE.58442 (0.16-0.5Hz; Component T)
Dist:18.16km BAz:115.49deg.



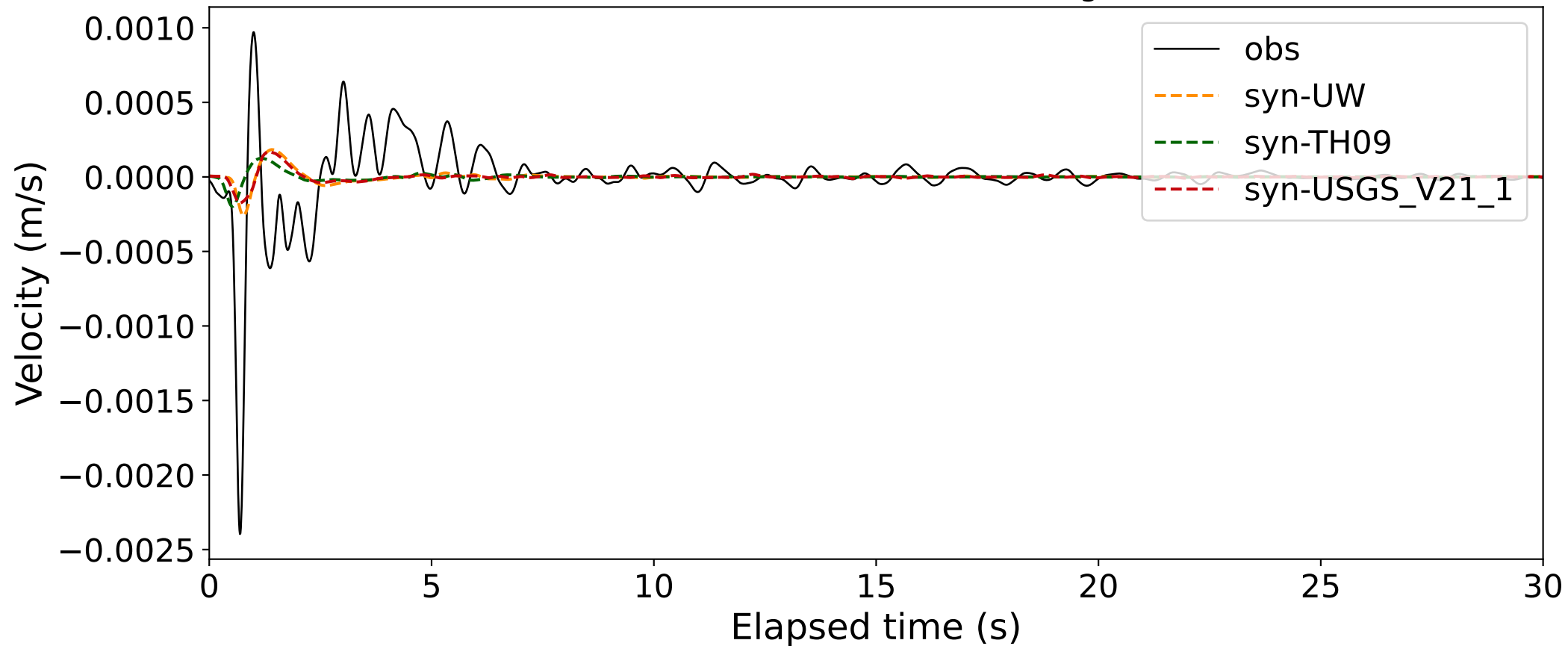
EventK CE.58463 (0.16-0.5Hz; Component T)
Dist:13.26km BAz:168.61deg.



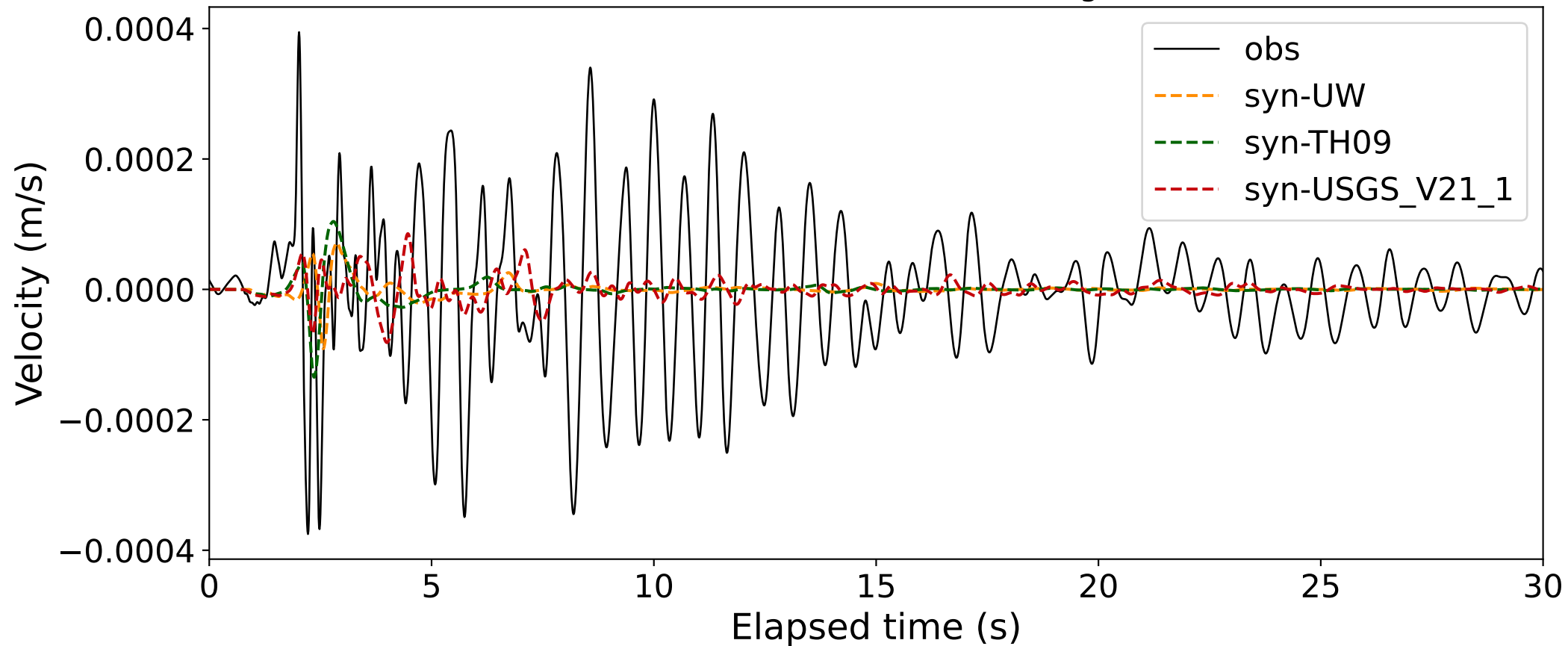
EventK CE.58467 (0.16-0.5Hz; Component T)
Dist:22.51km BAz:76.85deg.



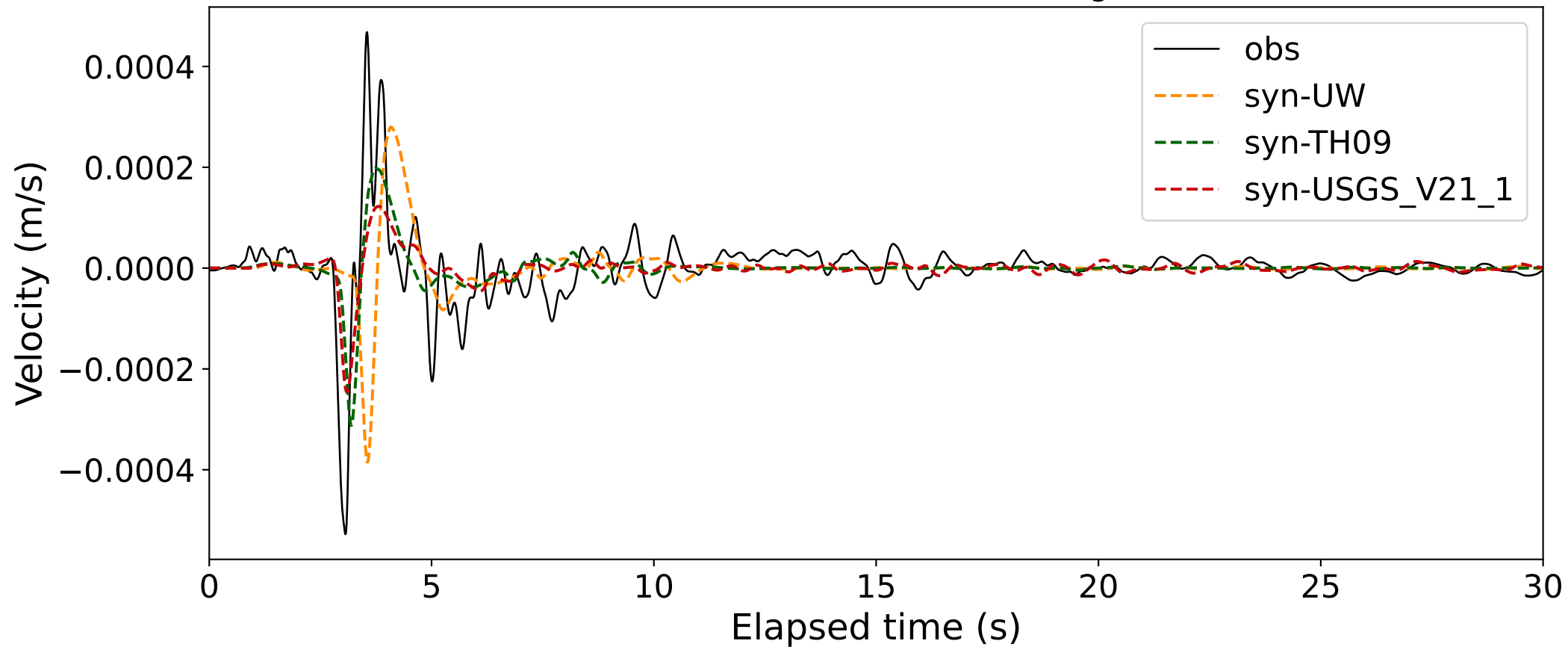
EventK CE.58471 (0.16-0.5Hz; Component T)
Dist:7.71km BAz:136.92deg.



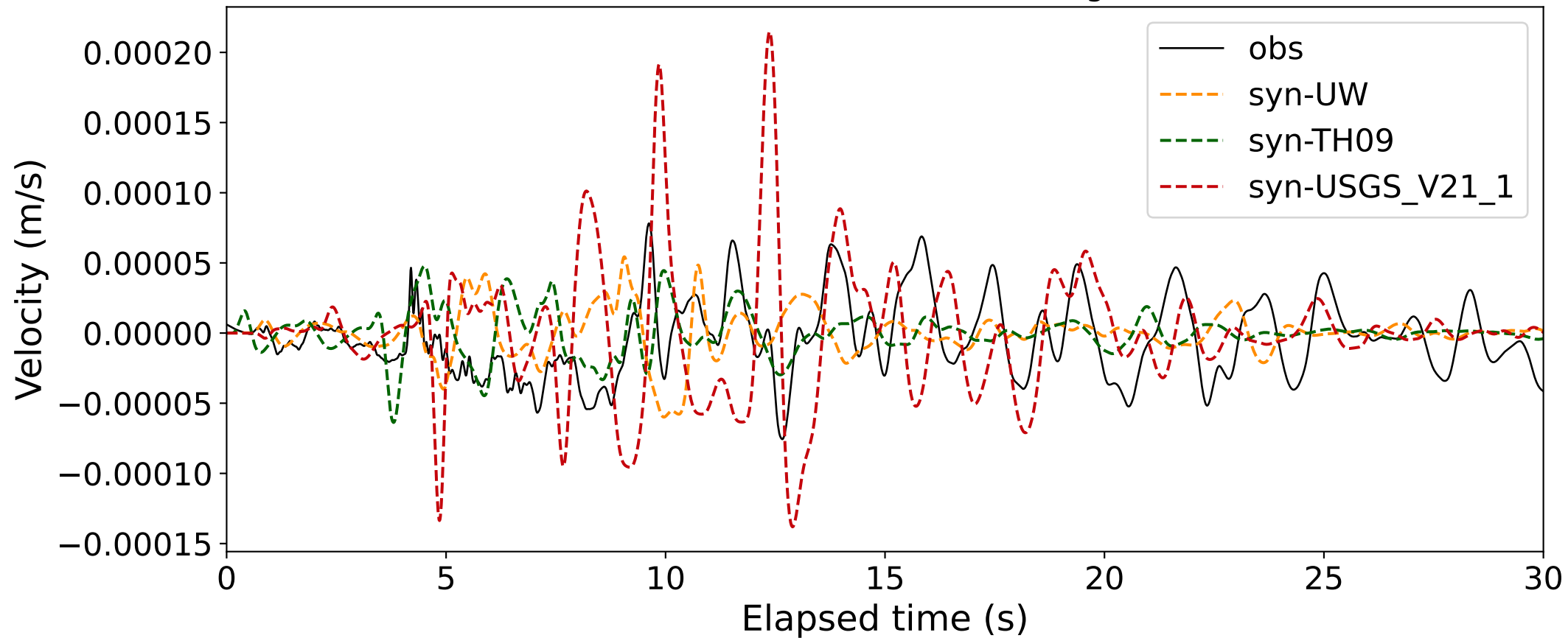
EventK CE.58505 (0.16-0.5Hz; Component T)
Dist:3.06km BAz:288.32deg.



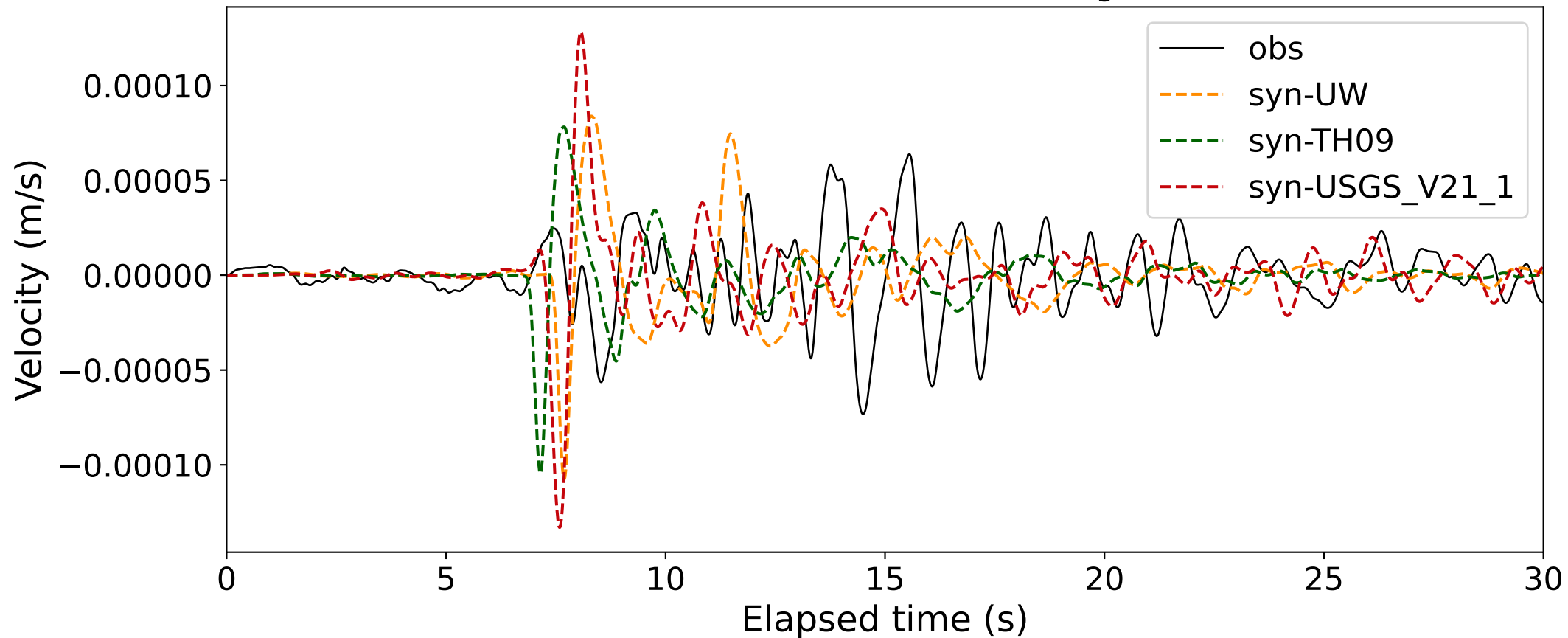
EventK CE.58790 (0.16-0.5Hz; Component T)
Dist:13.51km BAz:150.77deg.



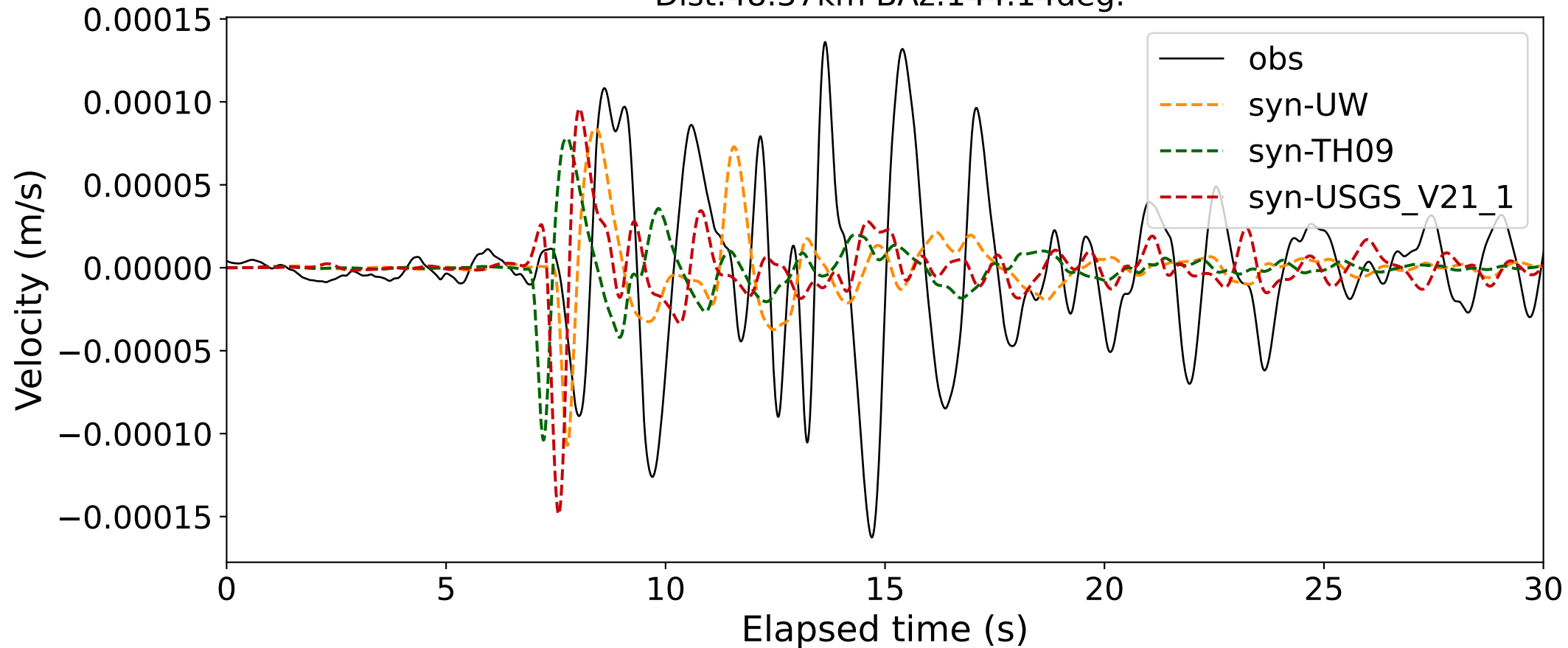
EventK CE.68294 (0.16-0.5Hz; Component T)
Dist:22.60km BAz:13.70deg.



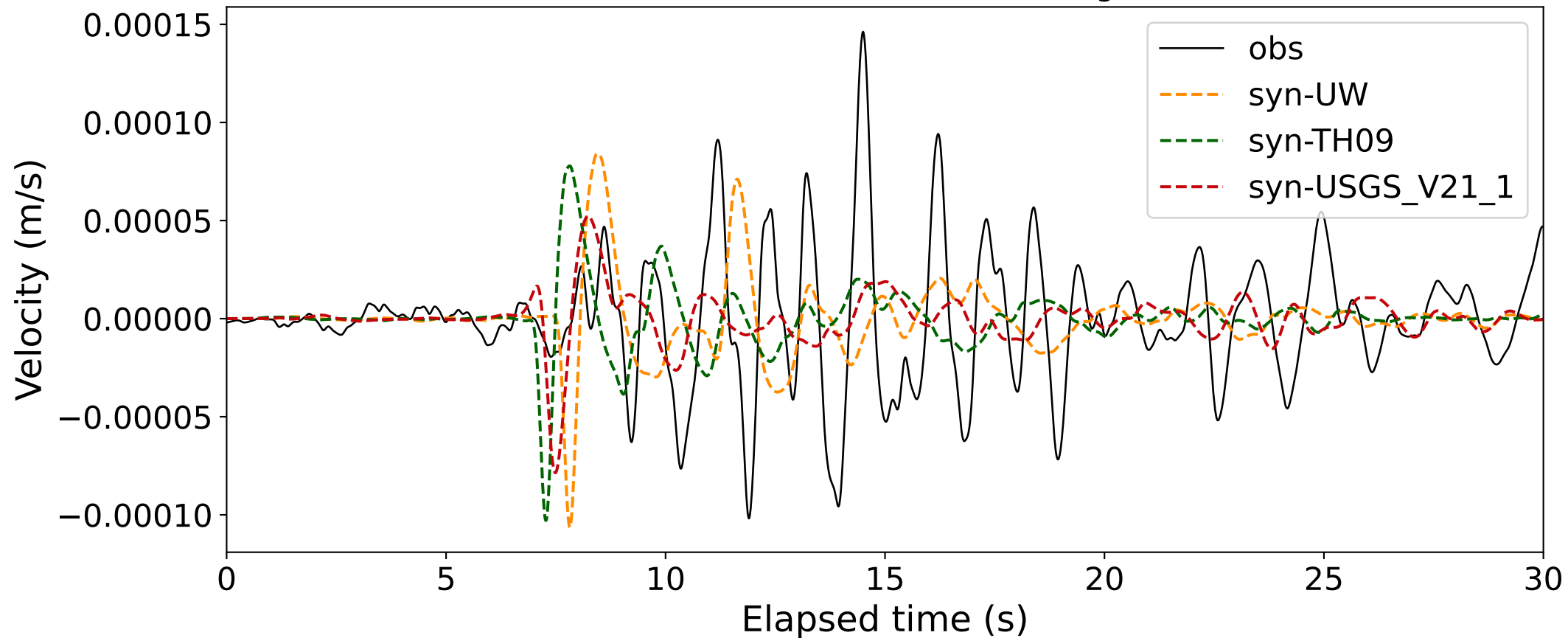
EventK GS.ND1 (0.16-0.5Hz; Component T)
Dist:48.21km BAz:144.38deg.



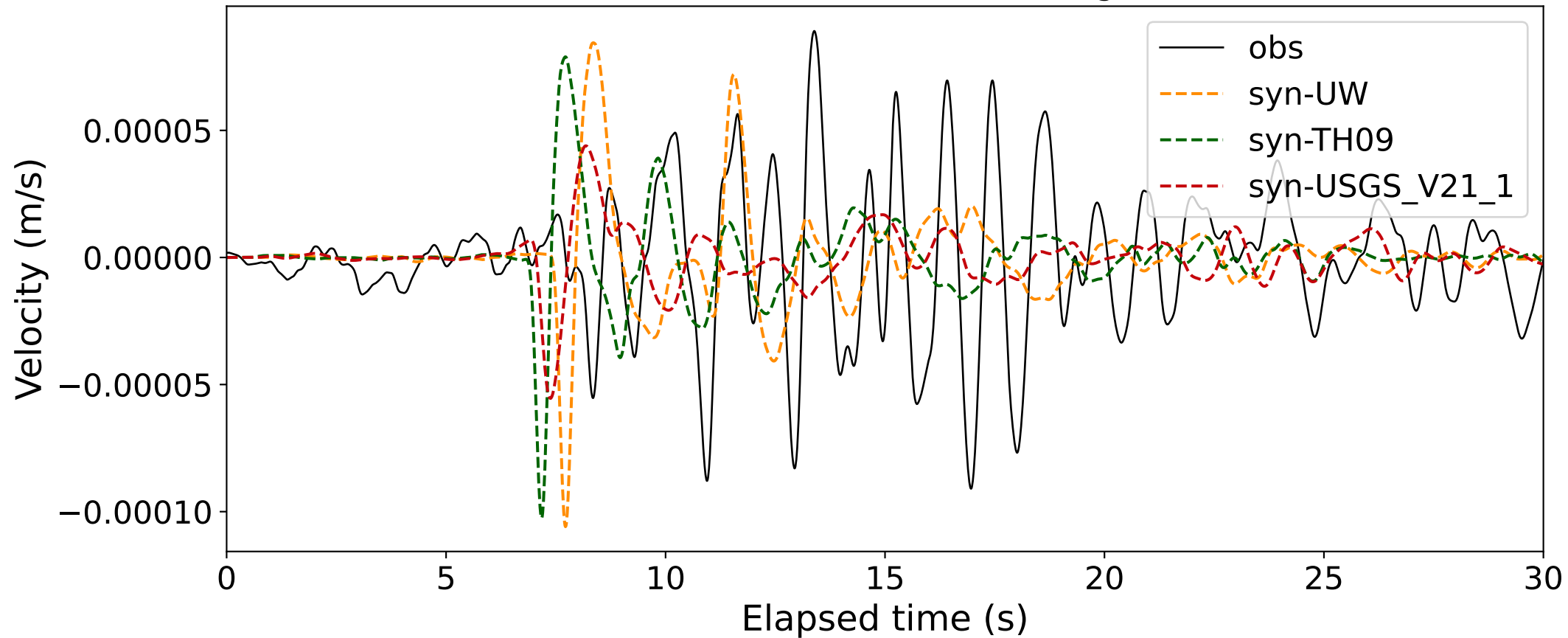
EventK GS.ND2 (0.16-0.5Hz; Component T)
Dist:48.37km BAz:144.14deg.



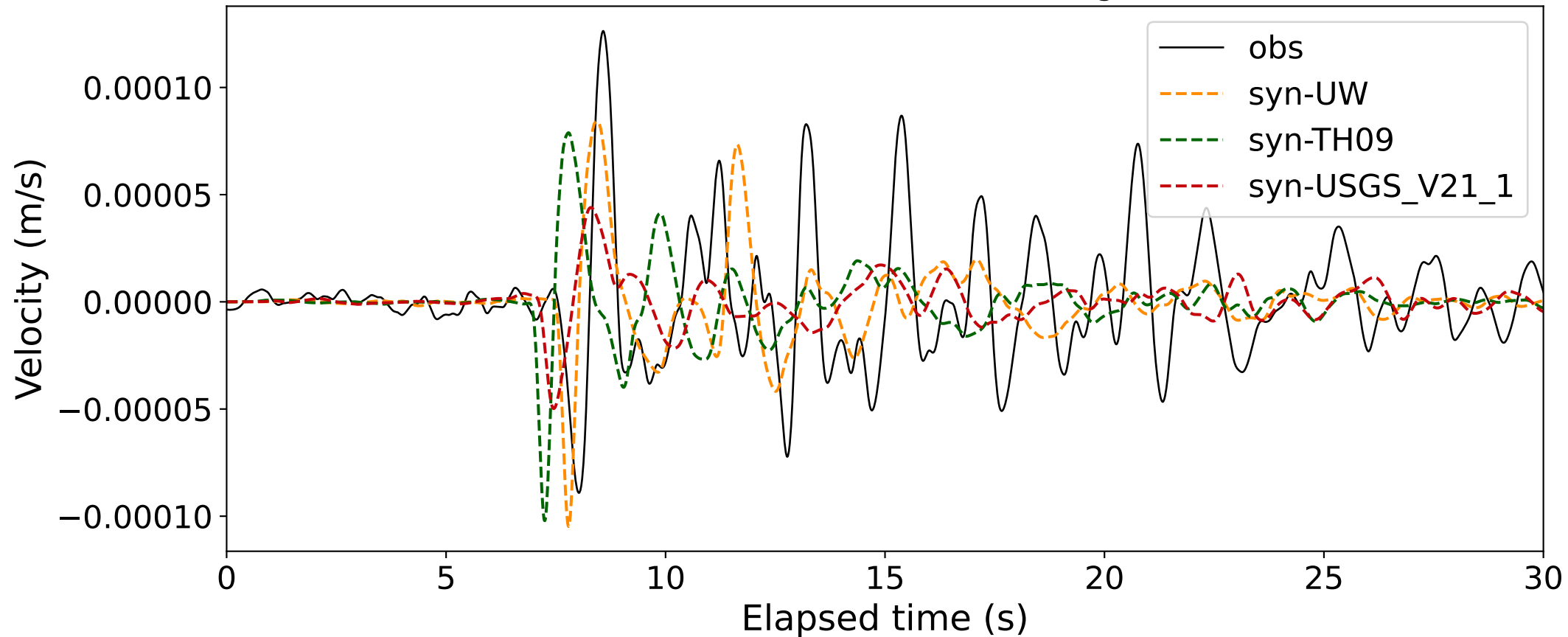
EventK GS.ND3 (0.16-0.5Hz; Component T)
Dist:48.57km BAz:143.84deg.



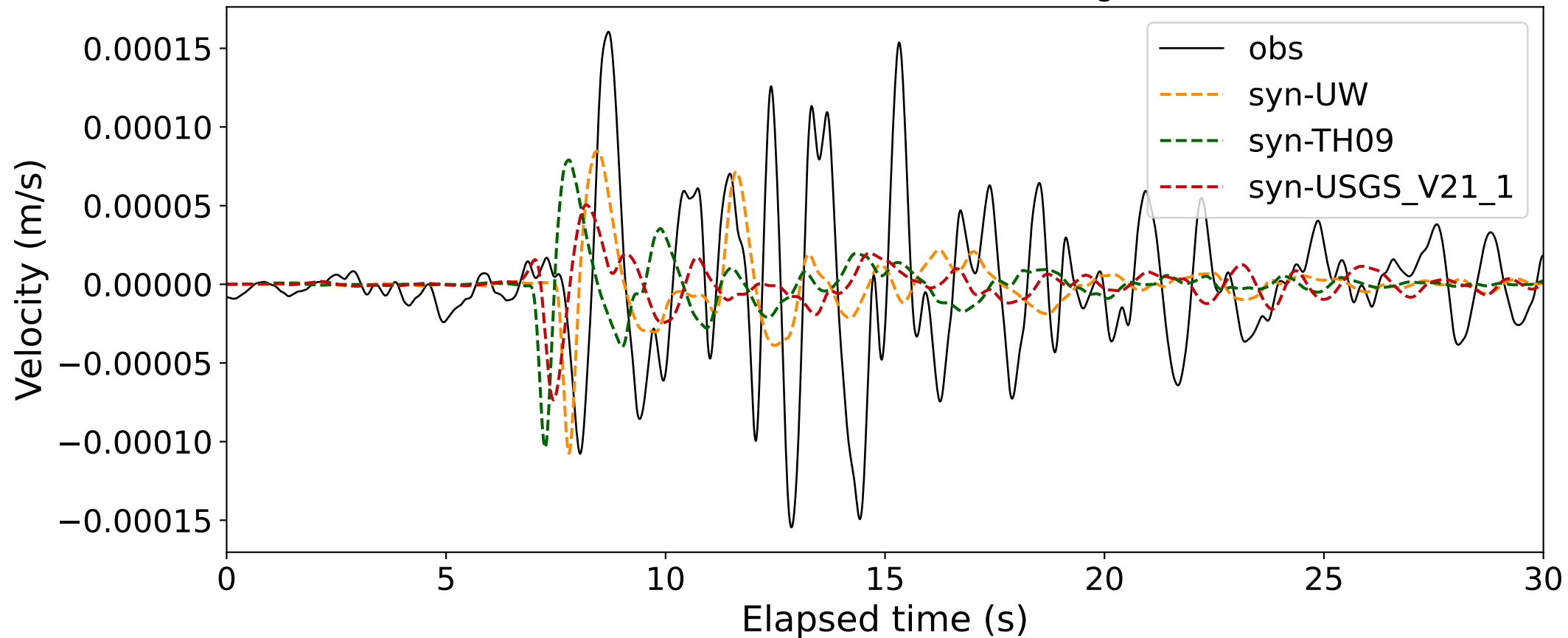
EventK GS.ND4 (0.16-0.5Hz; Component T)
Dist:48.57km BAz:143.40deg.



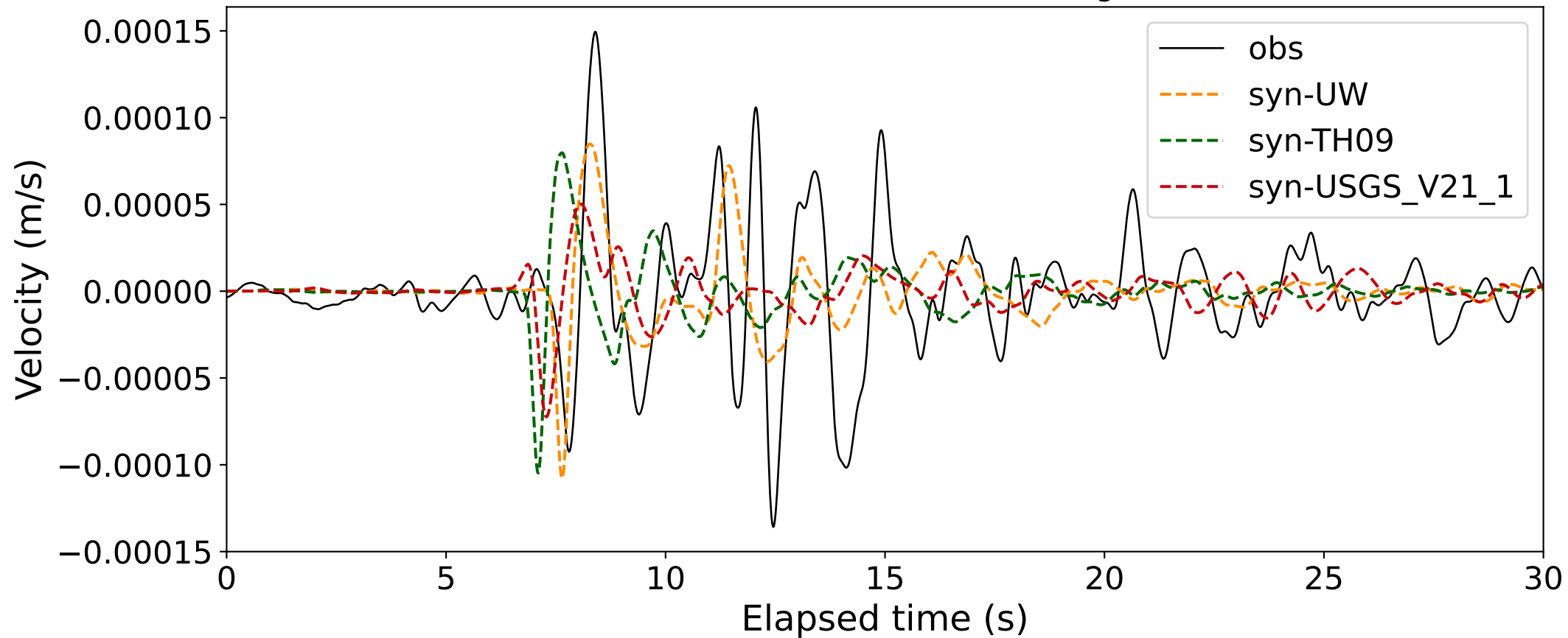
EventK GS.ND5 (0.16-0.5Hz; Component T)
Dist:48.74km BAz:143.15deg.



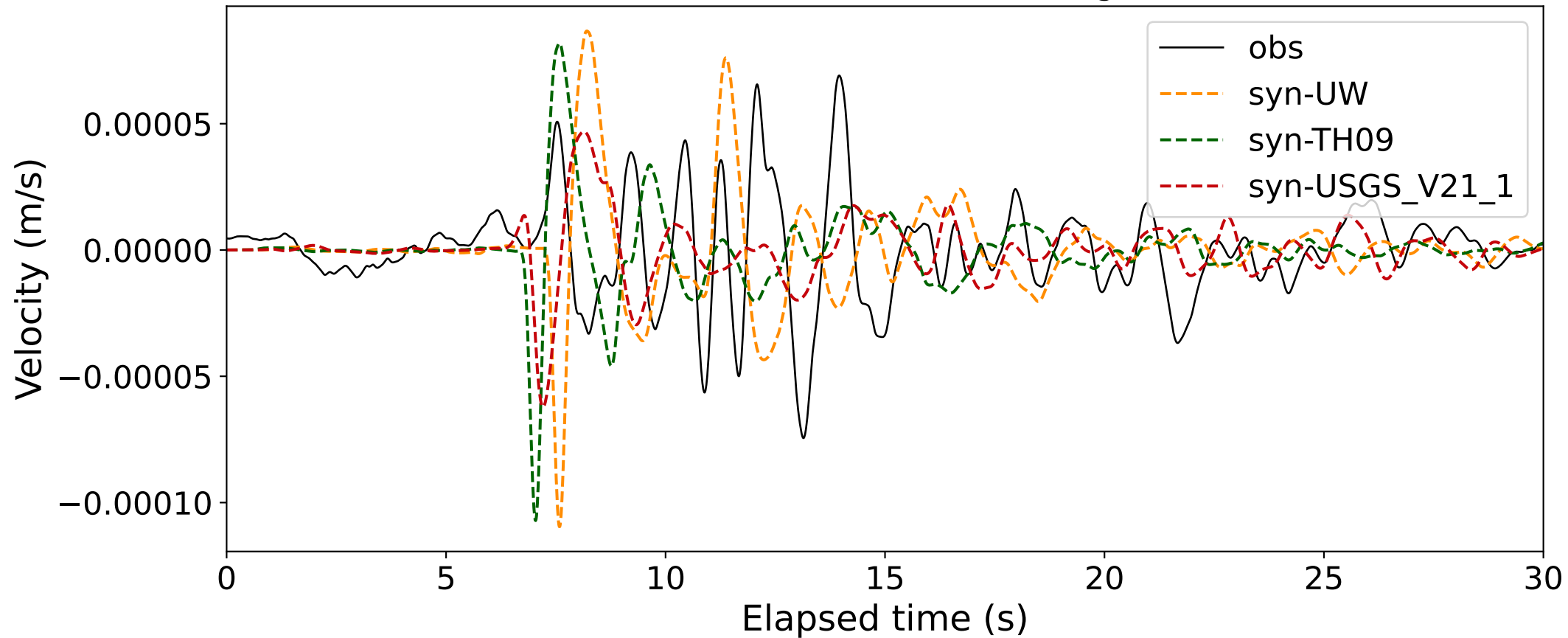
EventK GS.ND6 (0.16-0.5Hz; Component T)
Dist:48.27km BAz:143.73deg.



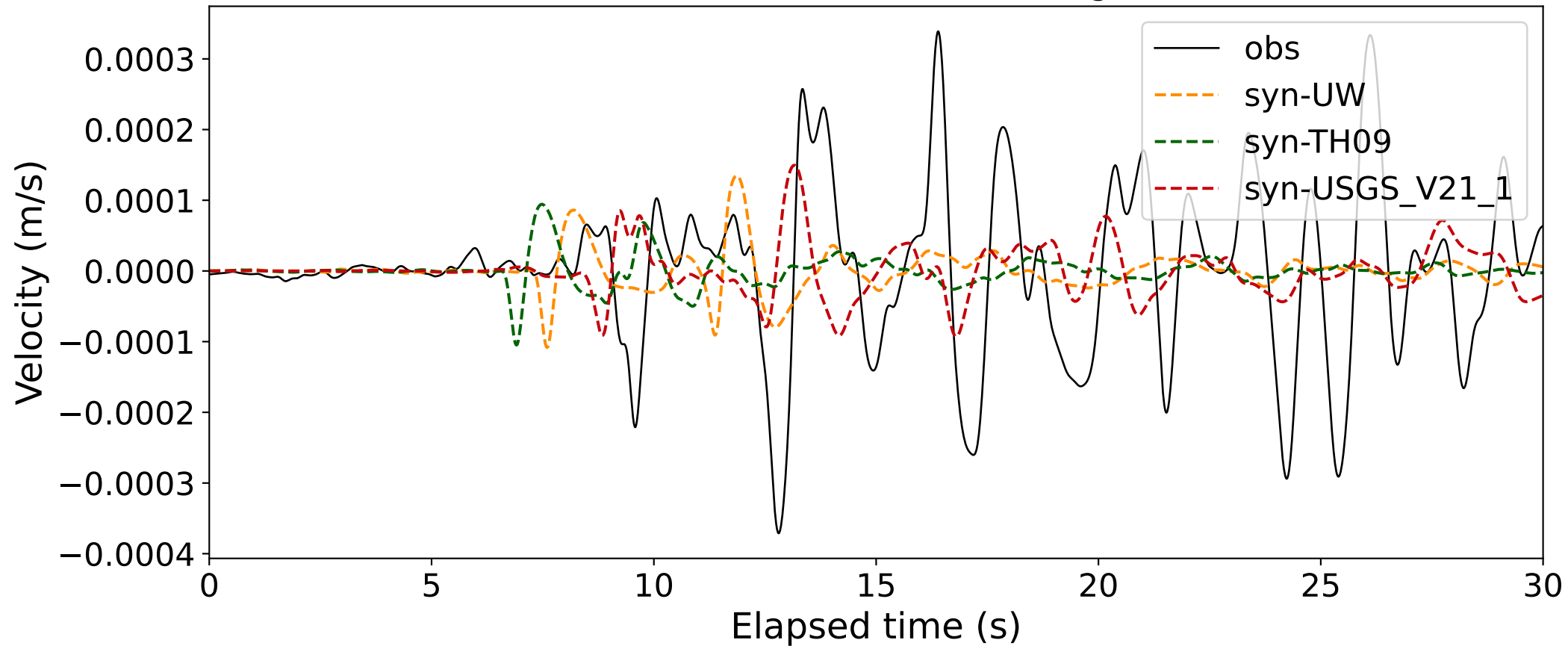
EventK GS.ND7 (0.16-0.5Hz; Component T)
Dist:48.01km BAz:143.71deg.



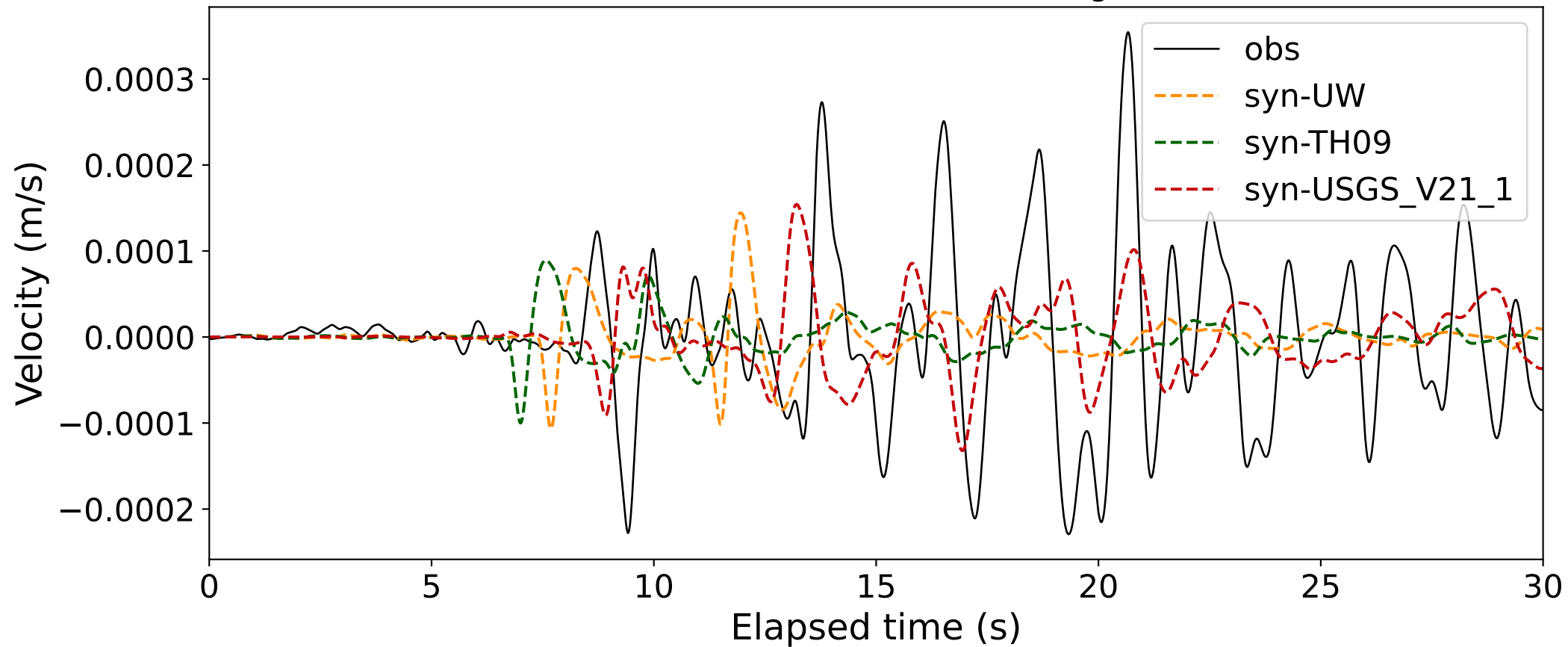
EventK GS.NDR (0.16-0.5Hz; Component T)
Dist:47.31km BAz:143.56deg.



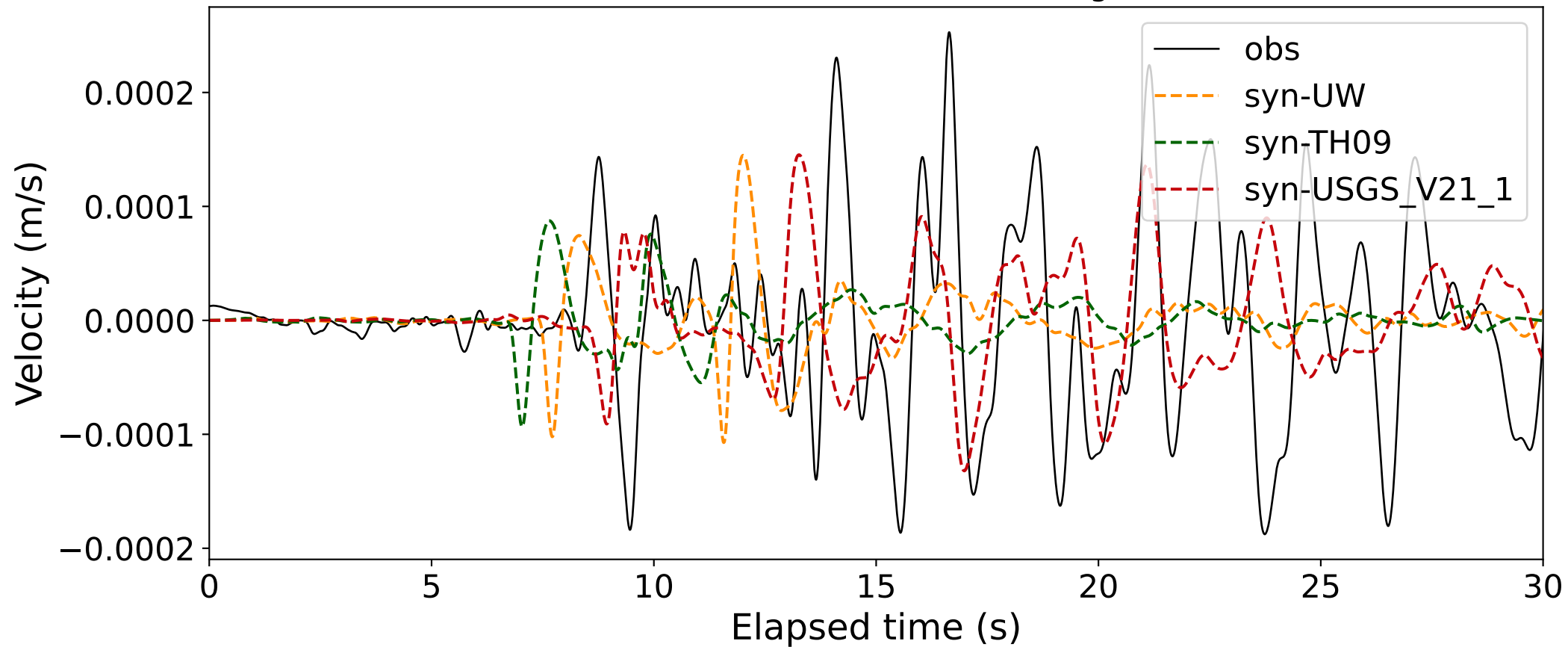
EventK GS.PN1 (0.16-0.5Hz; Component T)
Dist:46.31km BAz:122.89deg.



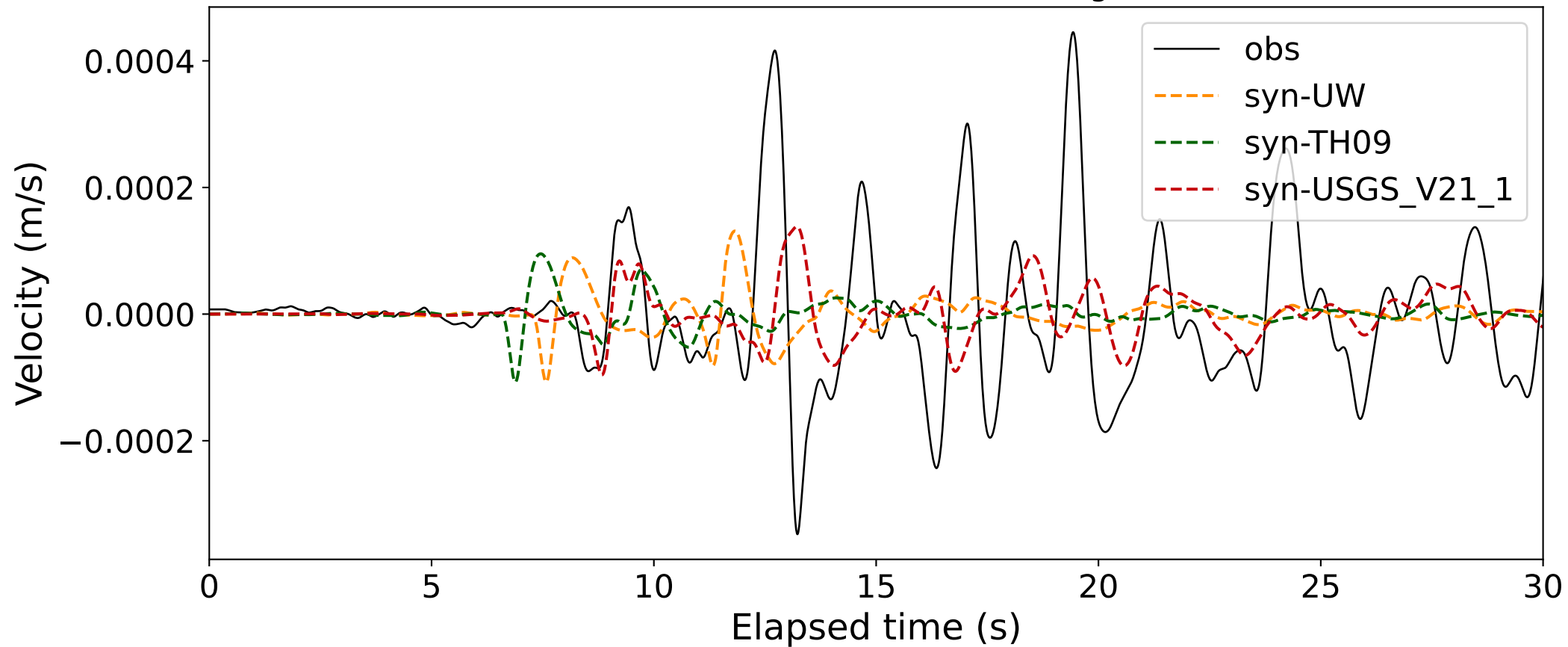
EventK GS.PN2 (0.16-0.5Hz; Component T)
Dist:46.73km BAz:122.54deg.



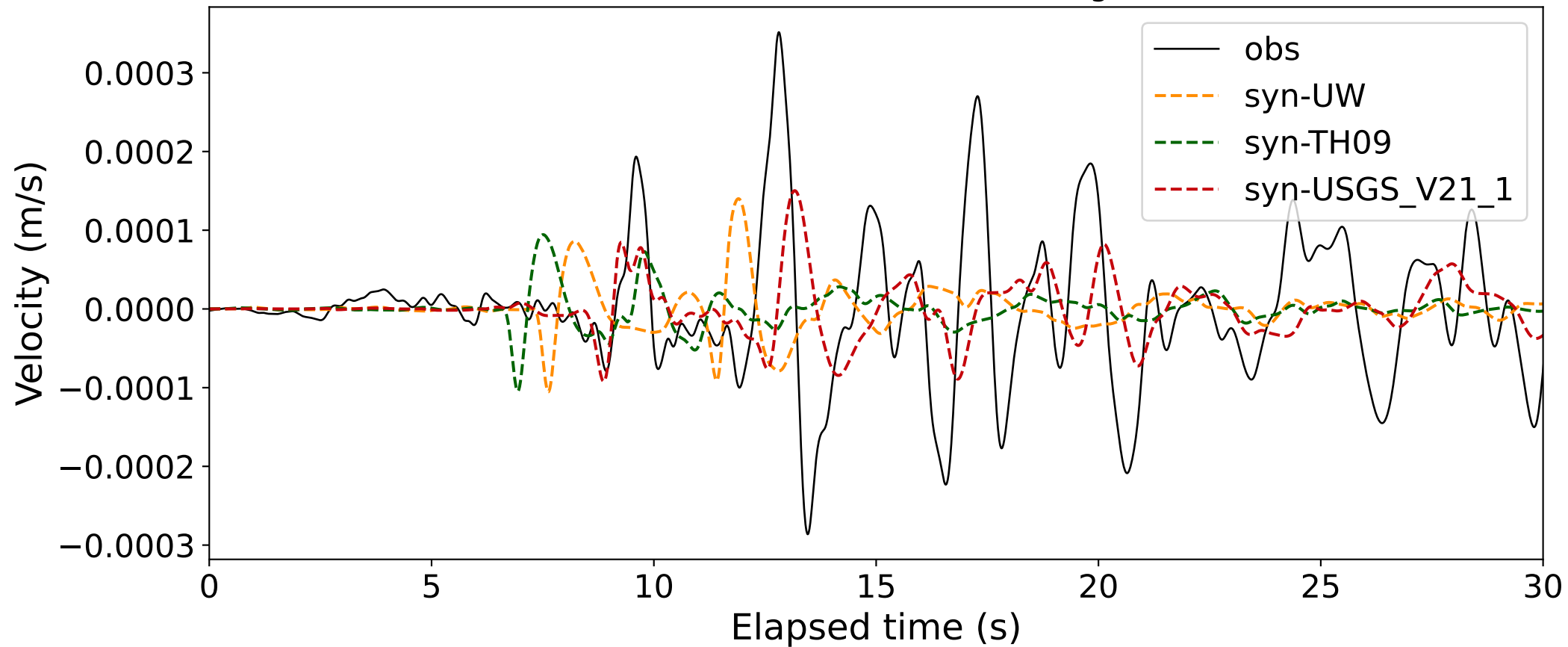
EventK GS.PN3 (0.16-0.5Hz; Component T)
Dist:47.25km BAz:122.30deg.



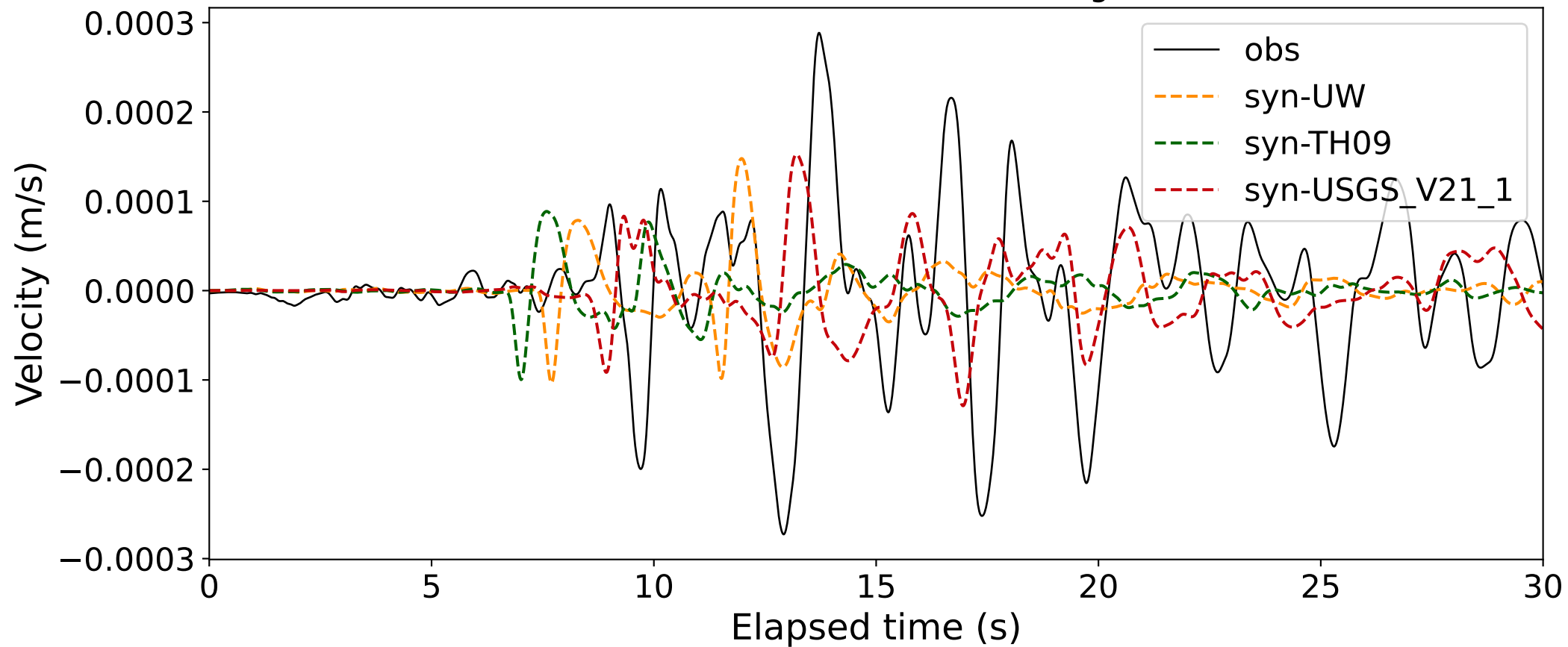
EventK GS.PO1 (0.16-0.5Hz; Component T)
Dist:46.19km BAz:123.41deg.



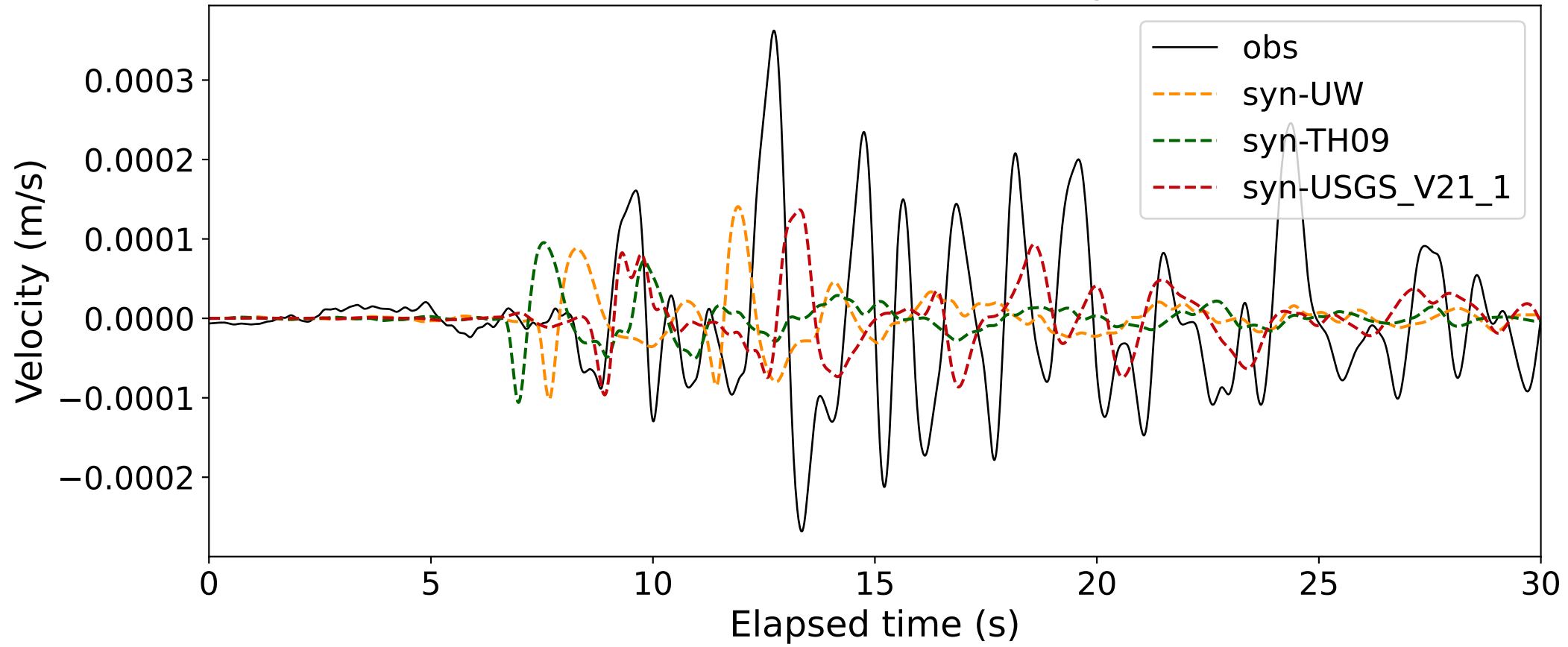
EventK GS.PO2 (0.16-0.5Hz; Component T)
Dist:46.63km BAz:123.21deg.



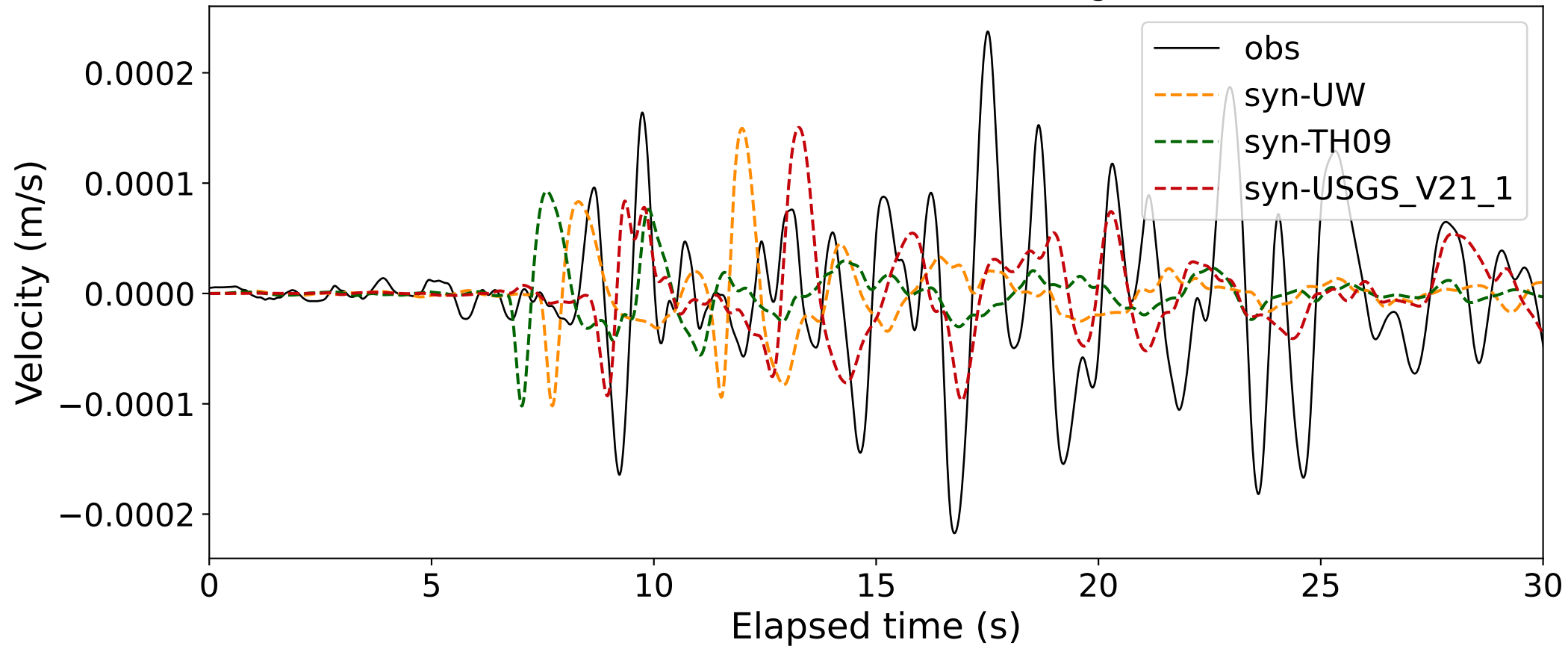
EventK GS.PO3 (0.16-0.5Hz; Component T)
Dist:47.07km BAz:122.99deg.



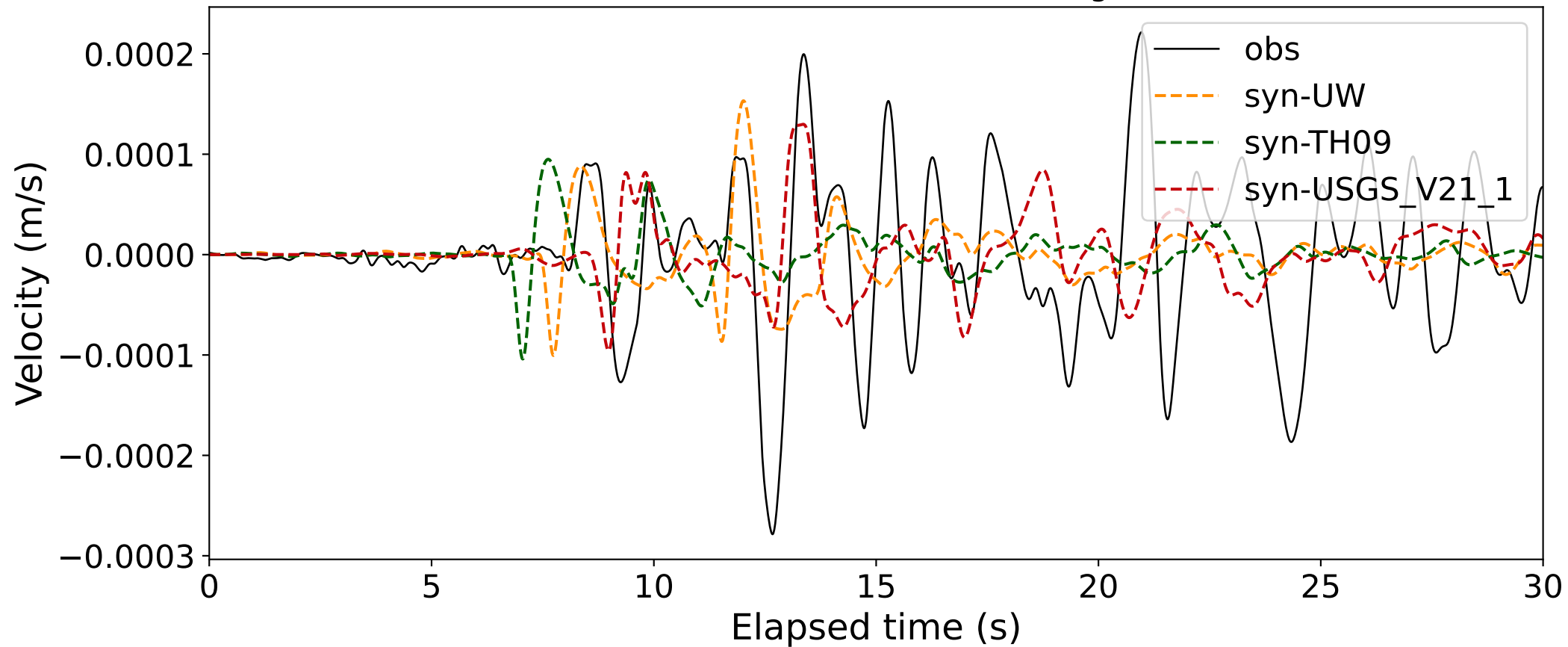
EventK GS.PP22 (0.16-0.5Hz; Component T)
Dist:46.63km BAz:123.86deg.



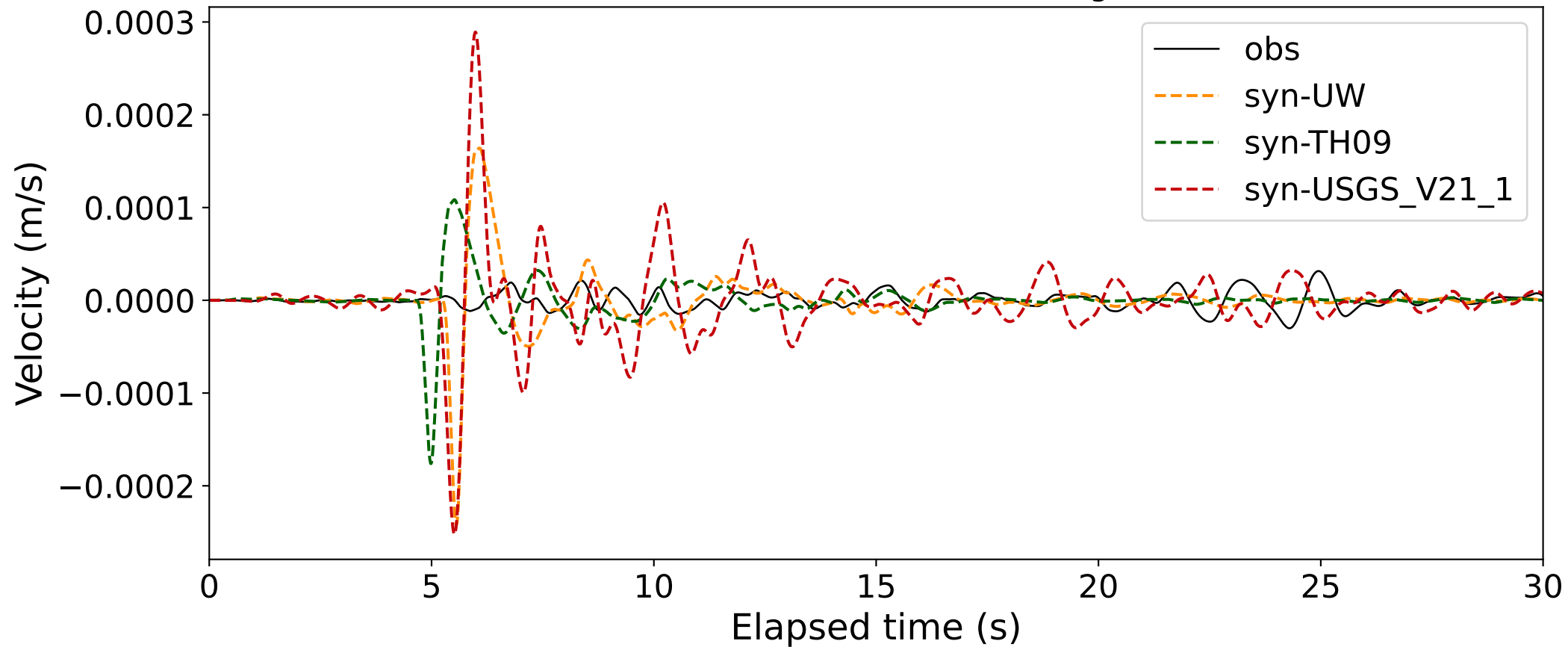
EventK GS.PP3 (0.16-0.5Hz; Component T)
Dist:47.01km BAz:123.42deg.



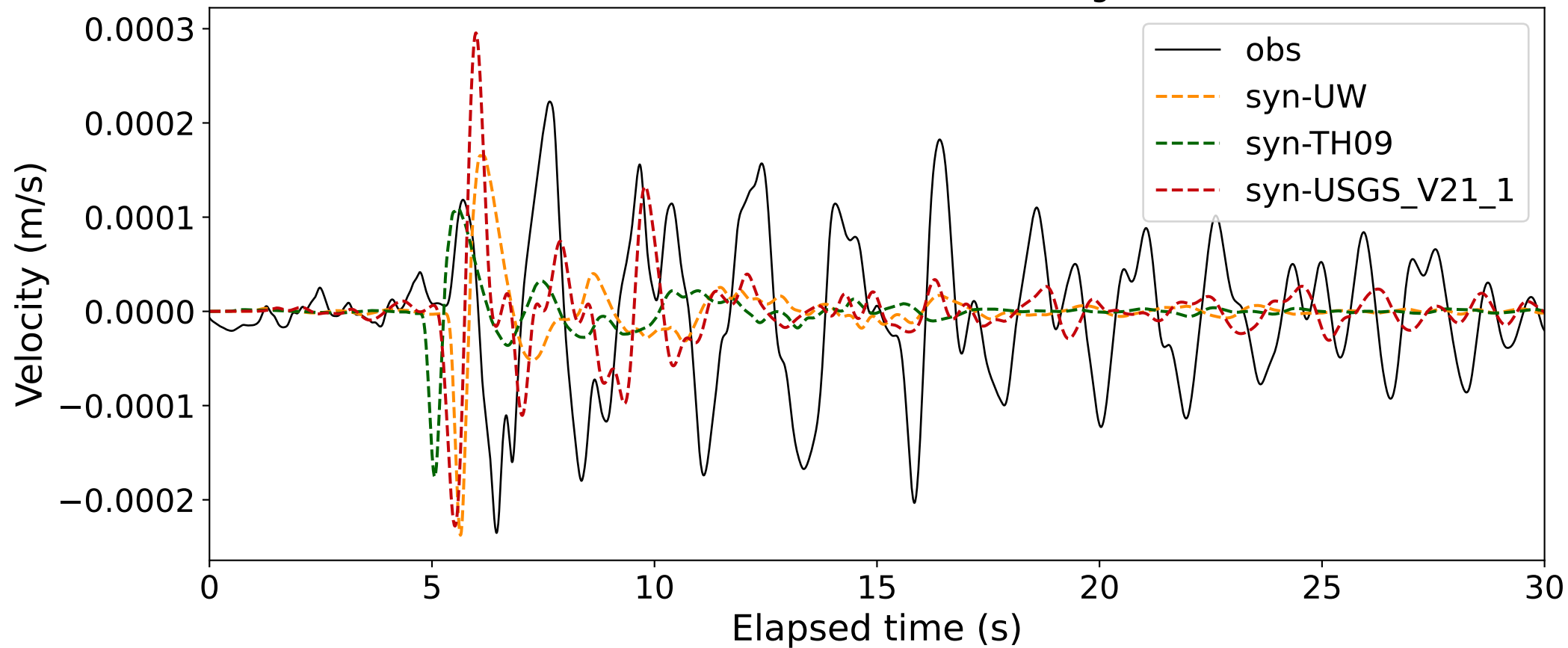
EventK GS.PQ3 (0.16-0.5Hz; Component T)
Dist:47.20km BAz:124.22deg.



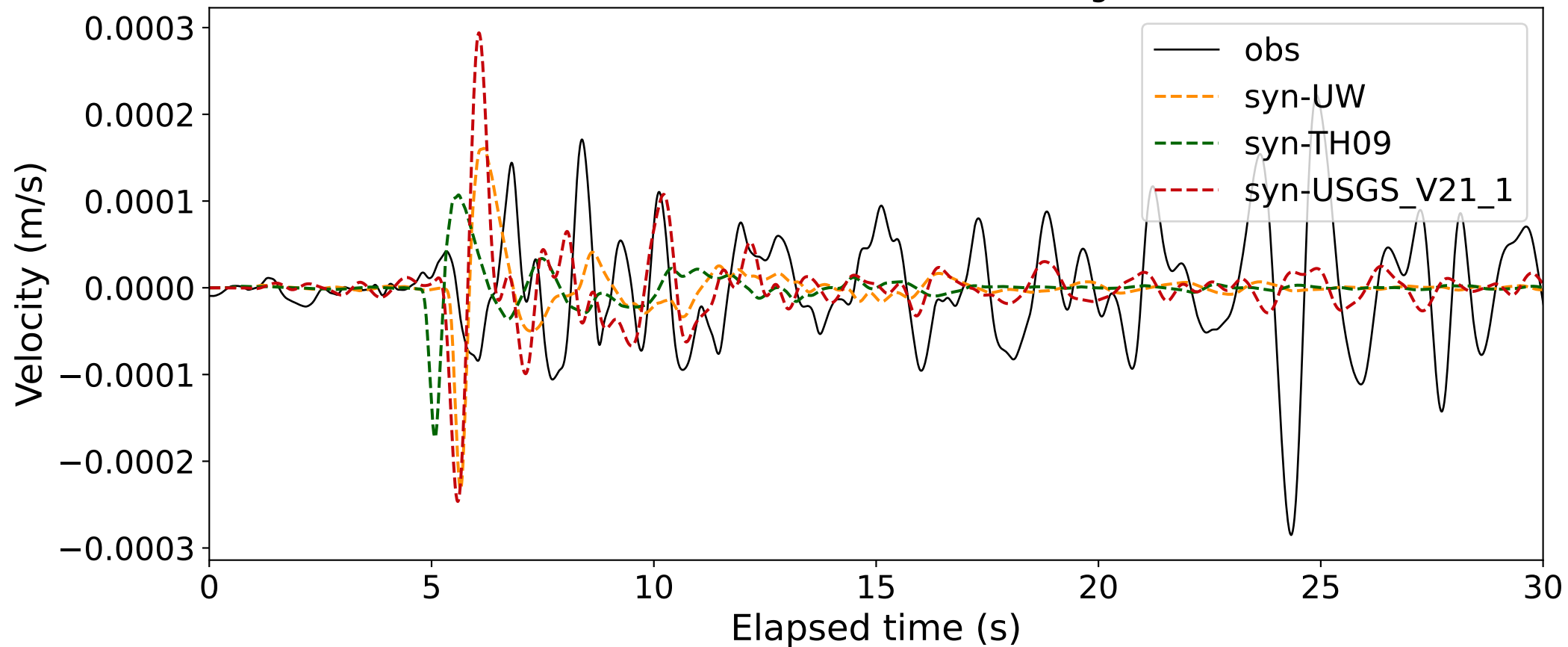
EventK GS.SL11 (0.16-0.5Hz; Component T)
Dist:31.60km BAz:153.07deg.



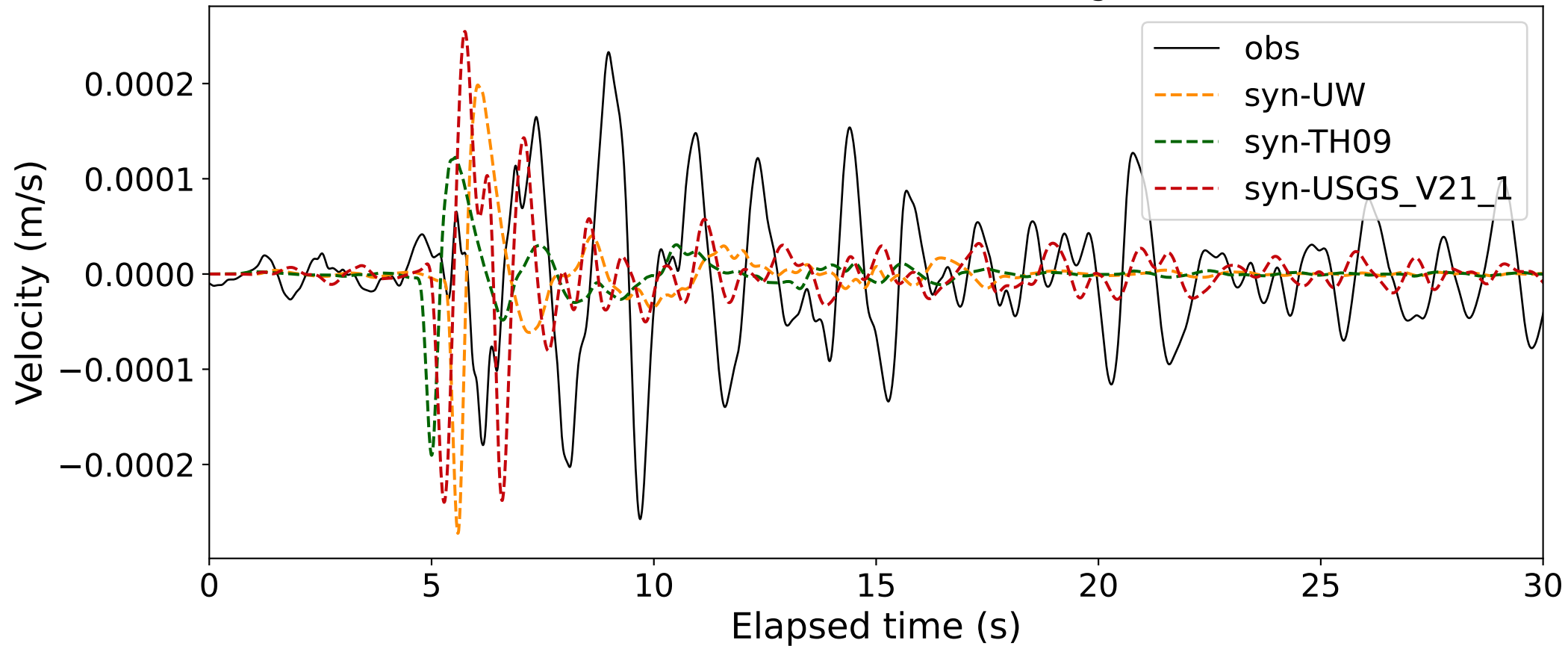
EventK GS.SL2 (0.16-0.5Hz; Component T)
Dist:31.79km BAz:152.17deg.



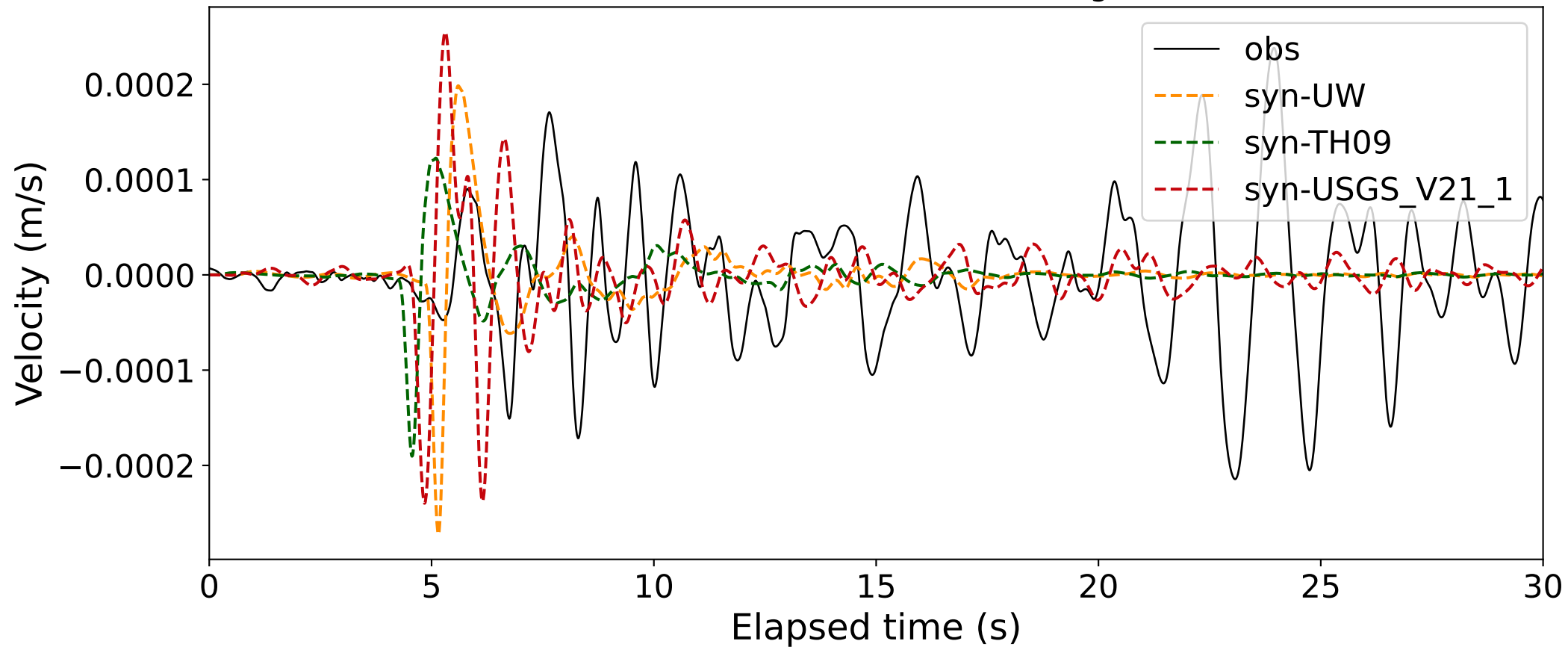
EventK GS.SL3 (0.16-0.5Hz; Component T)
Dist:32.11km BAz:152.87deg.



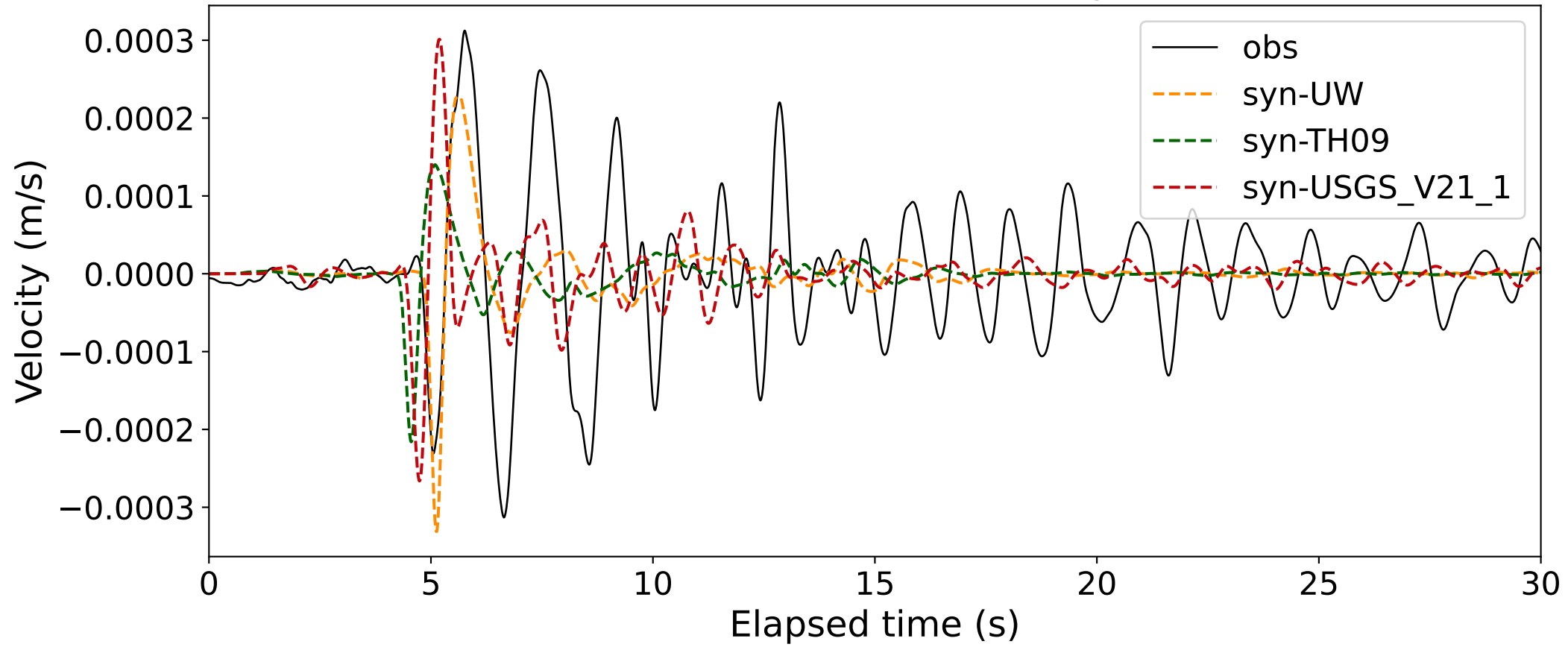
EventK GS.SL4 (0.16-0.5Hz; Component T)
Dist:30.01km BAz:149.10deg.



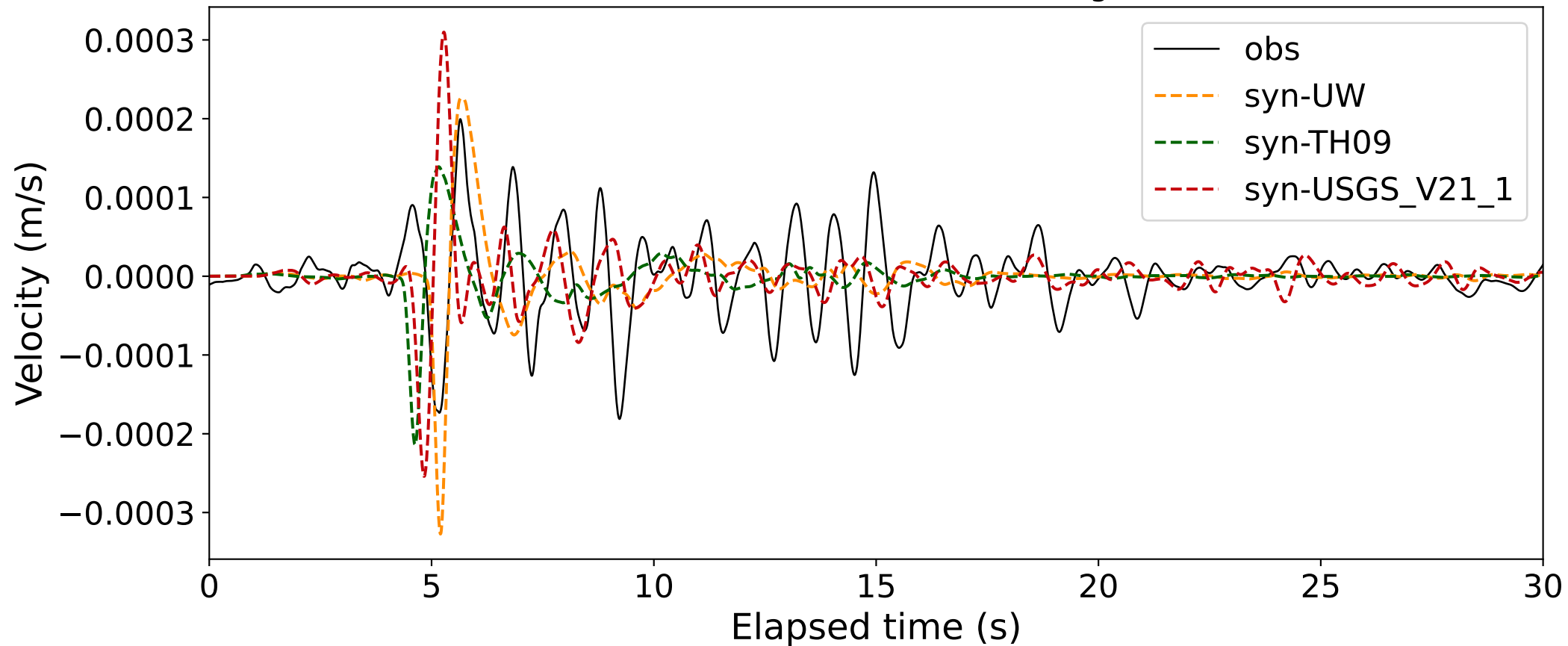
EventK GS.SL5 (0.16-0.5Hz; Component T)
Dist:30.01km BAz:149.10deg.



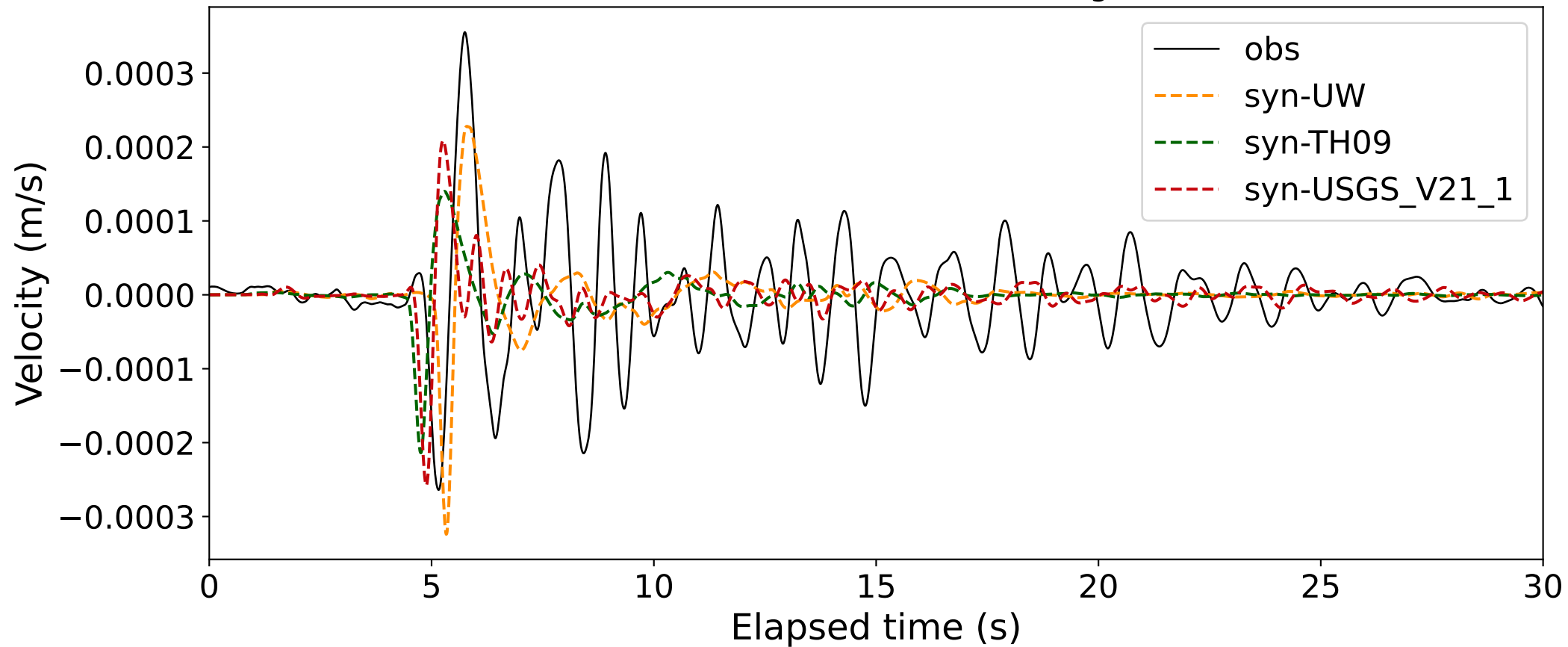
EventK GS.SLE1 (0.16-0.5Hz; Component T)
Dist:26.40km BAz:147.35deg.



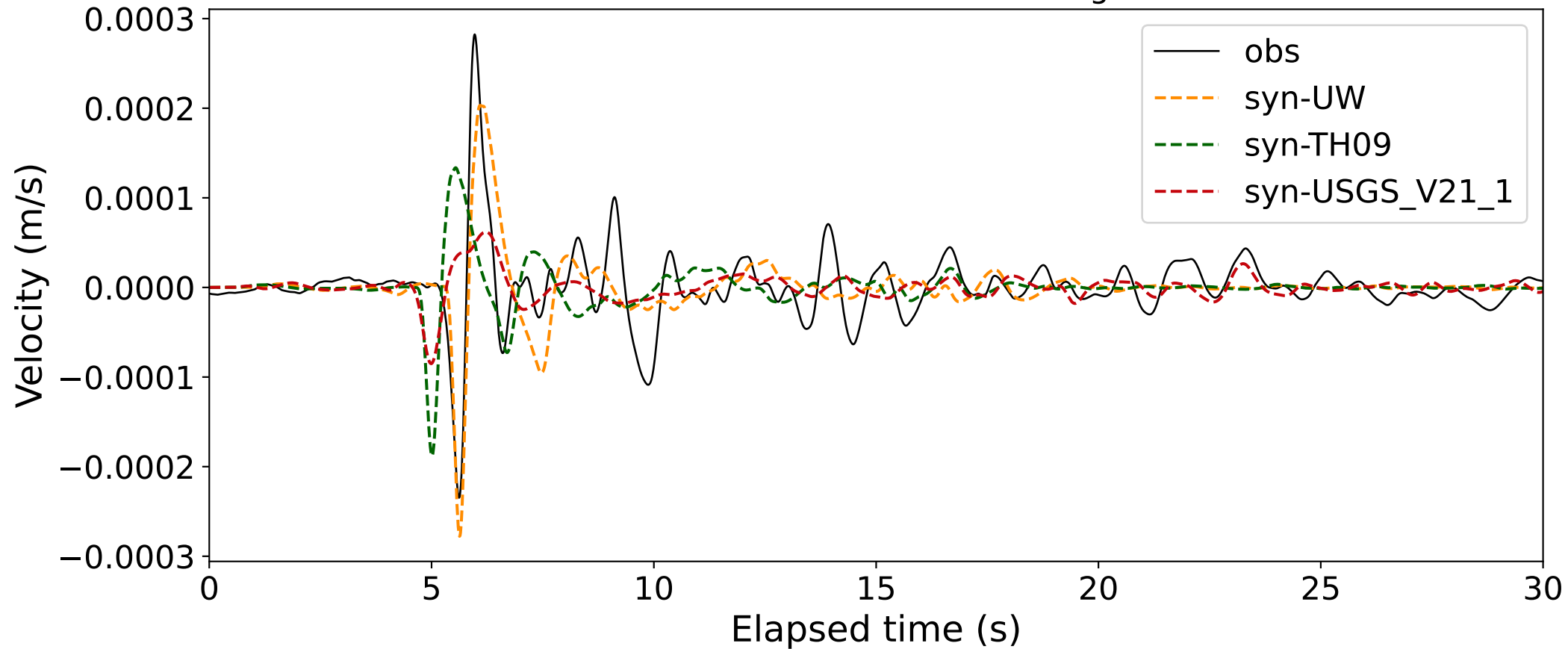
EventK GS.SLE2 (0.16-0.5Hz; Component T)
Dist:26.69km BAz:147.38deg.



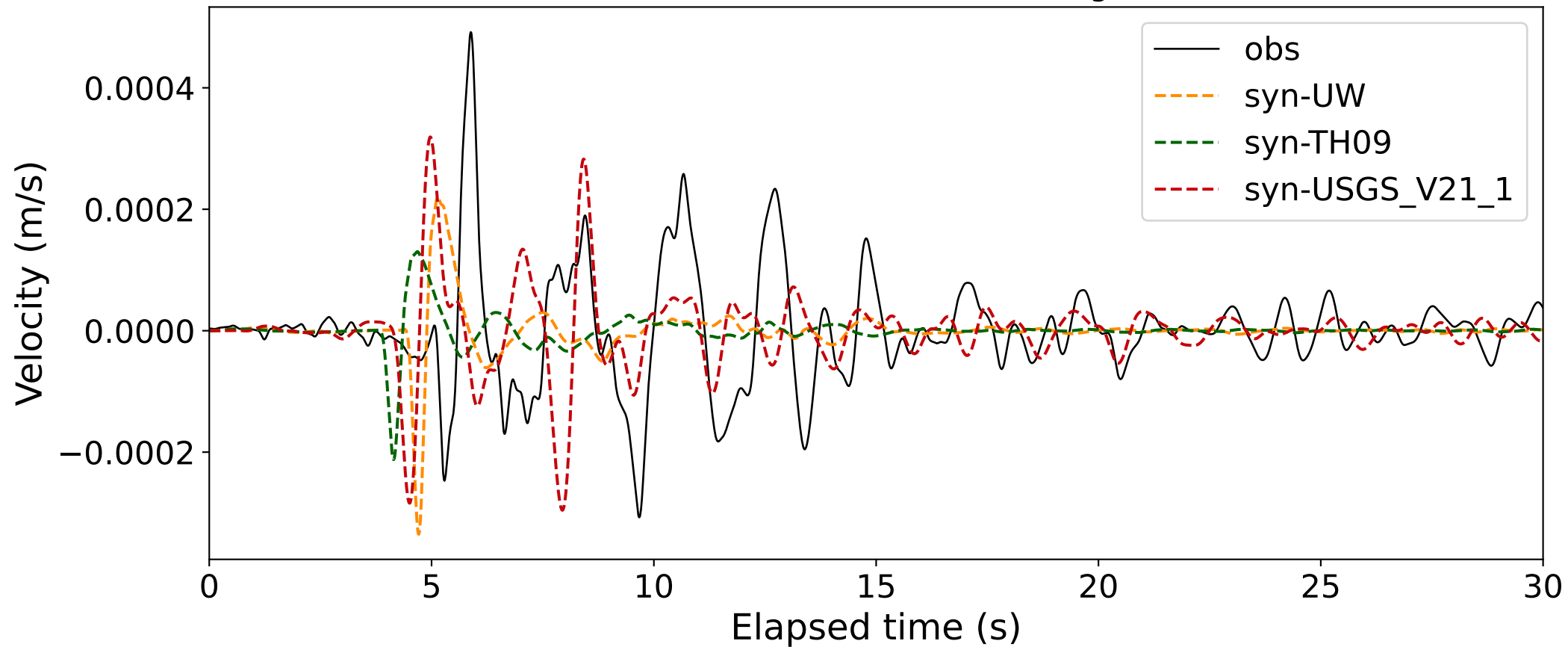
EventK GS.SLE33 (0.16-0.5Hz; Component T)
Dist:26.59km BAz:146.75deg.



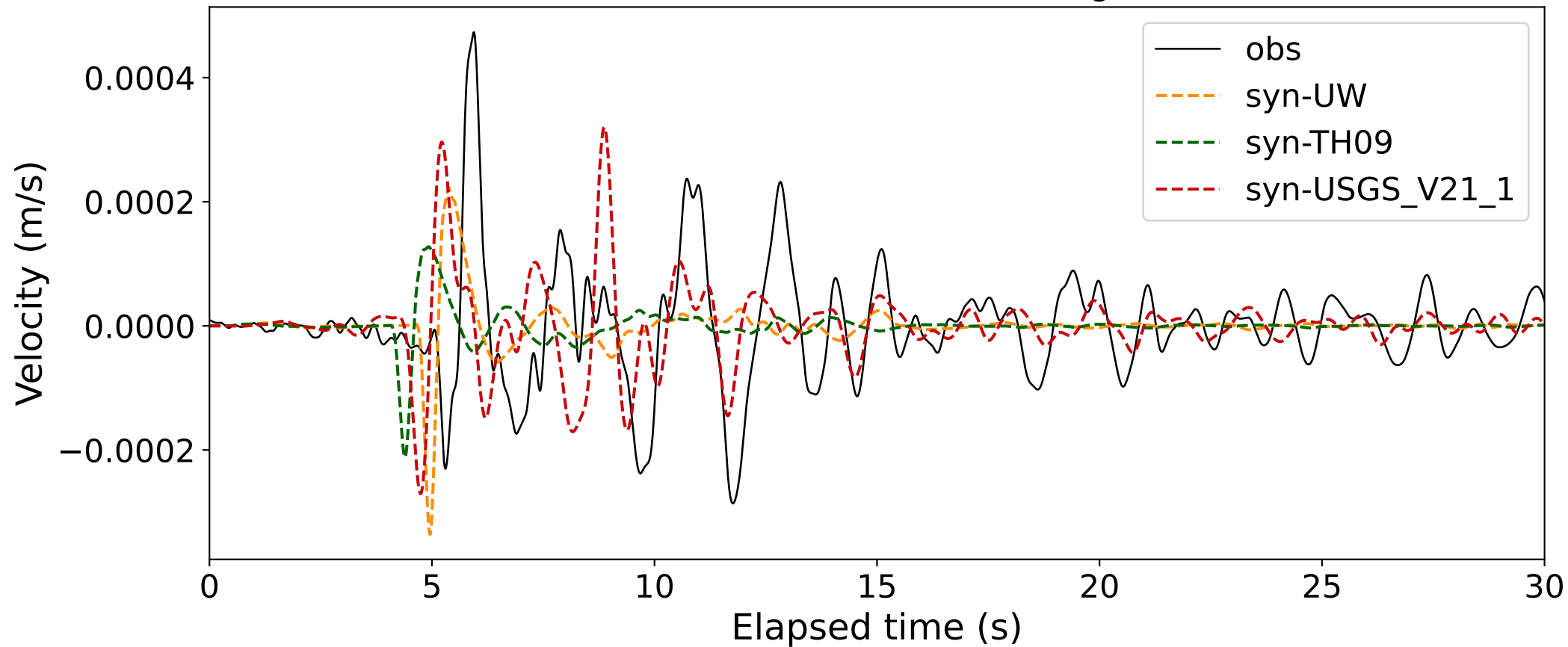
EventK GS.SLR (0.16-0.5Hz; Component T)
Dist:29.85km BAz:140.87deg.



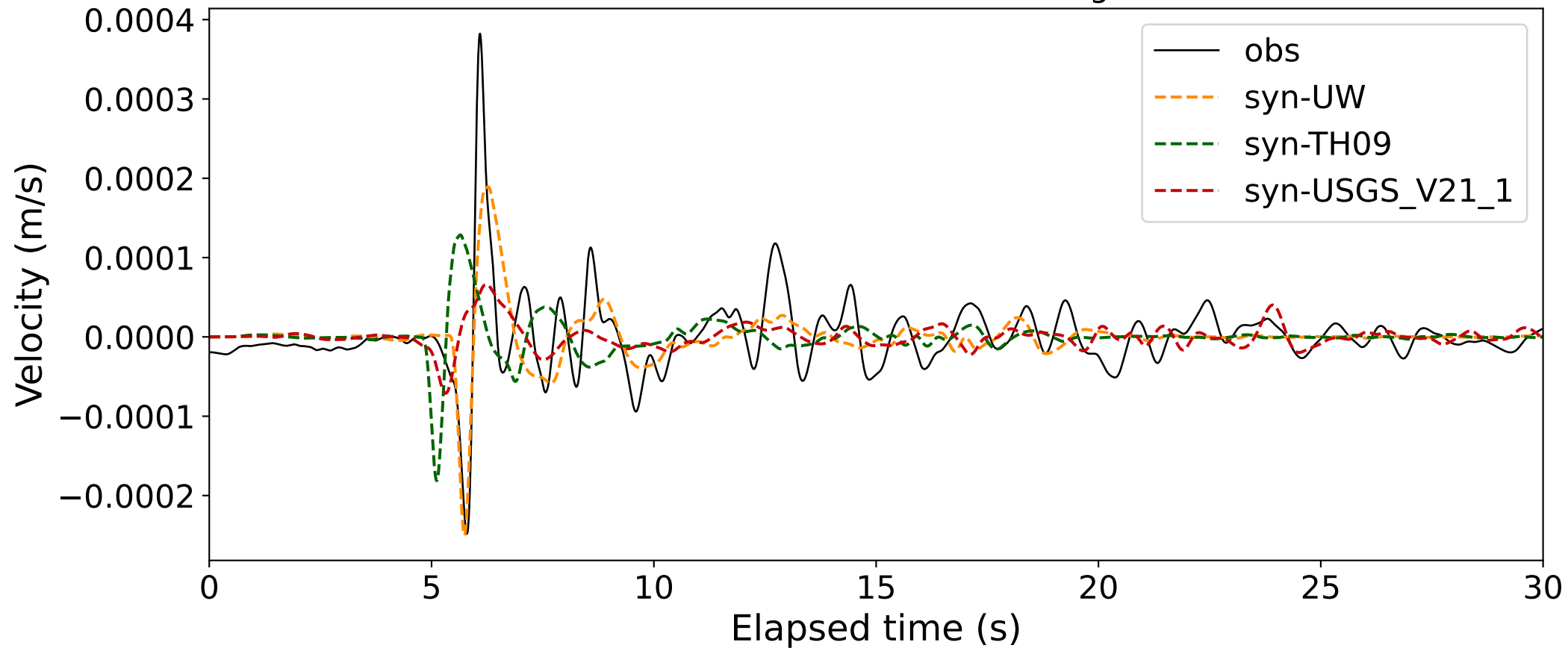
EventK GS.SLW2 (0.16-0.5Hz; Component T)
Dist:26.87km BAz:151.17deg.



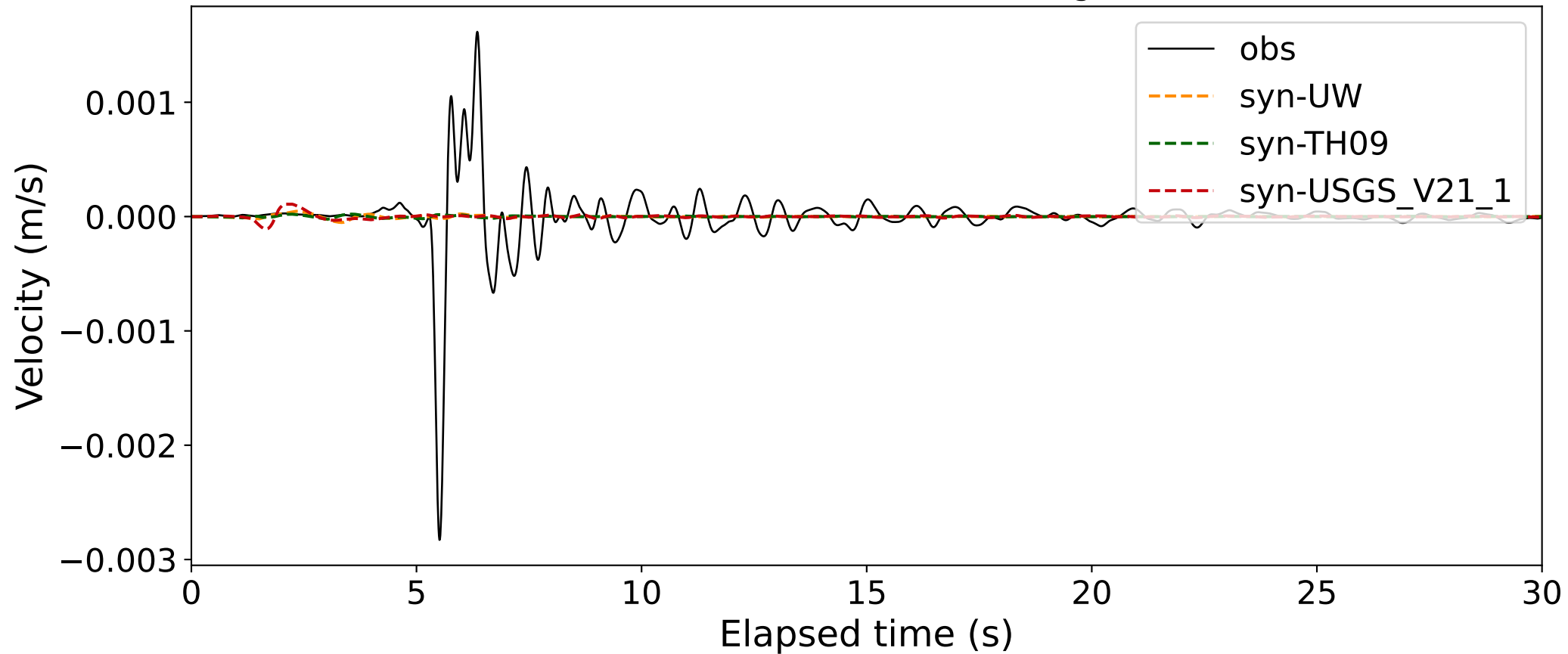
EventK GS.SLW3 (0.16-0.5Hz; Component T)
Dist:26.76km BAz:151.65deg.



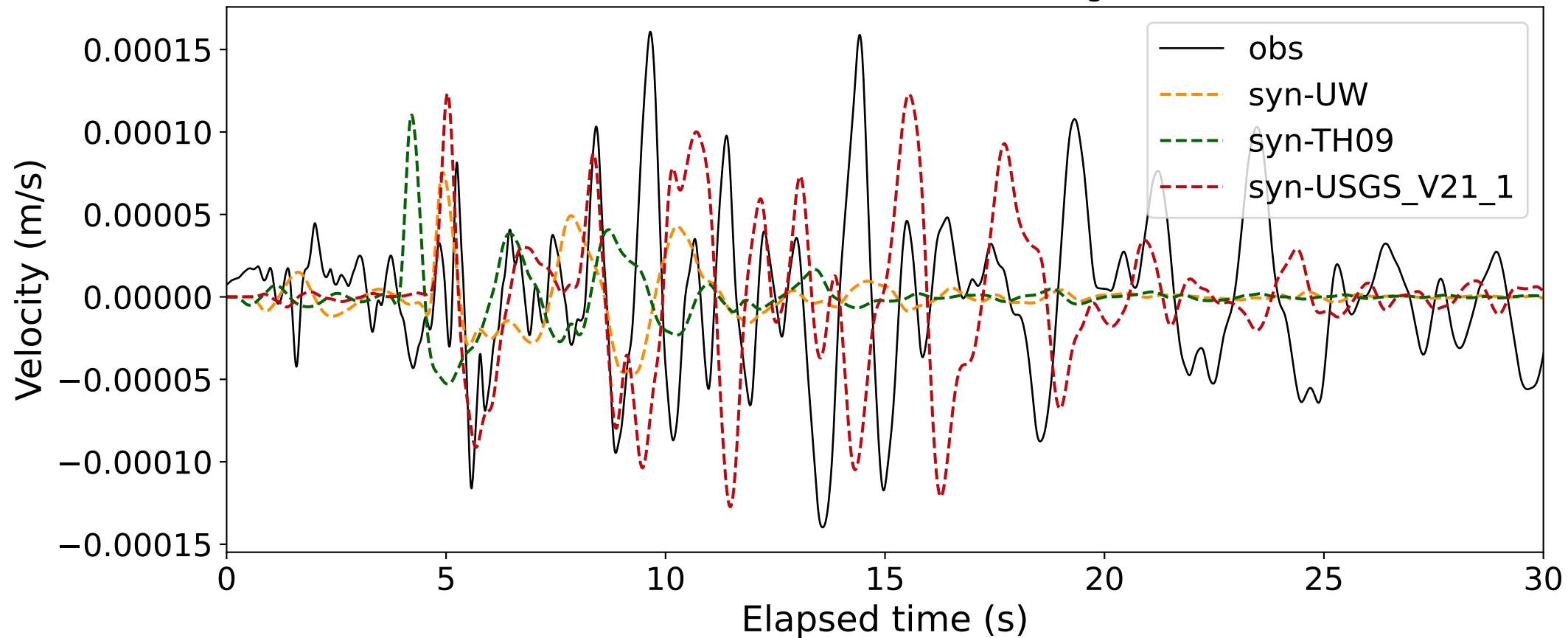
EventK NC.C003 (0.16-0.5Hz; Component T)
Dist:31.49km BAz:140.66deg.



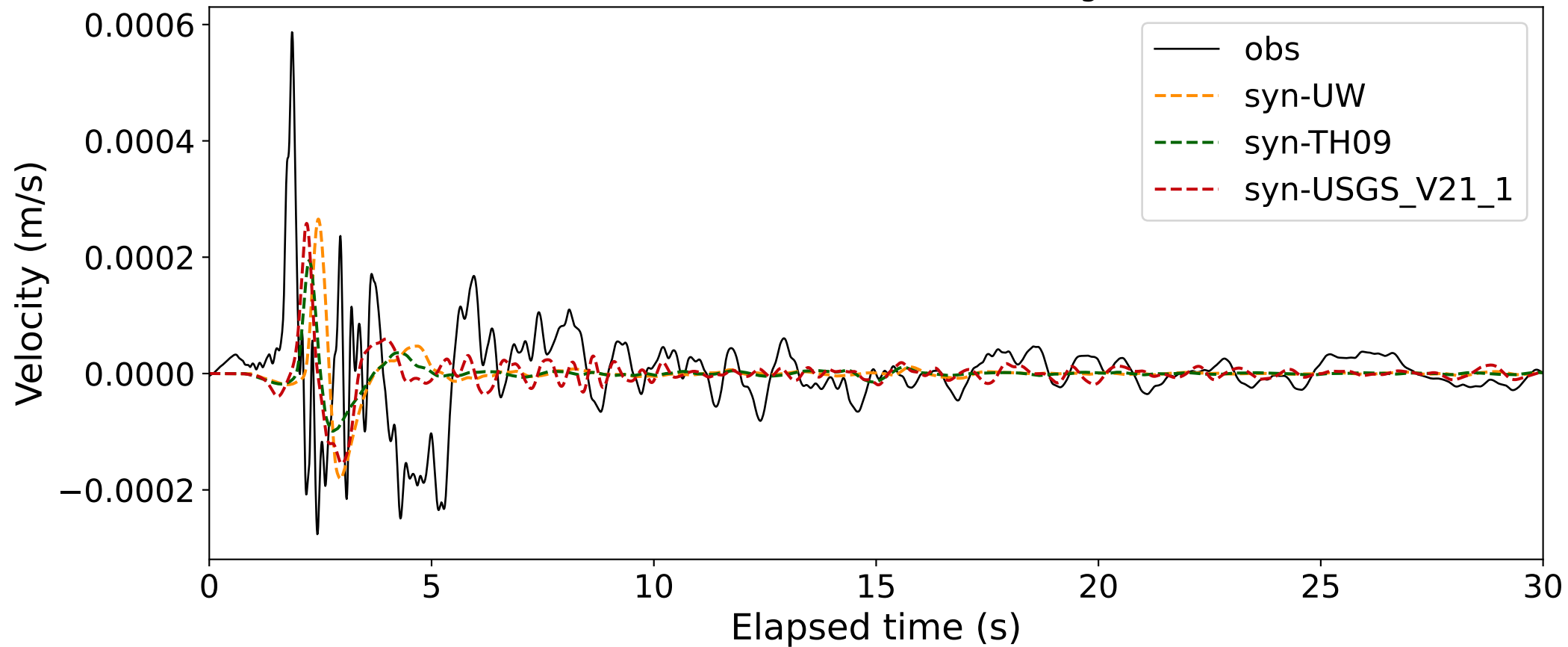
EventK NC.C007 (0.16-0.5Hz; Component T)
Dist:5.43km BAz:129.68deg.



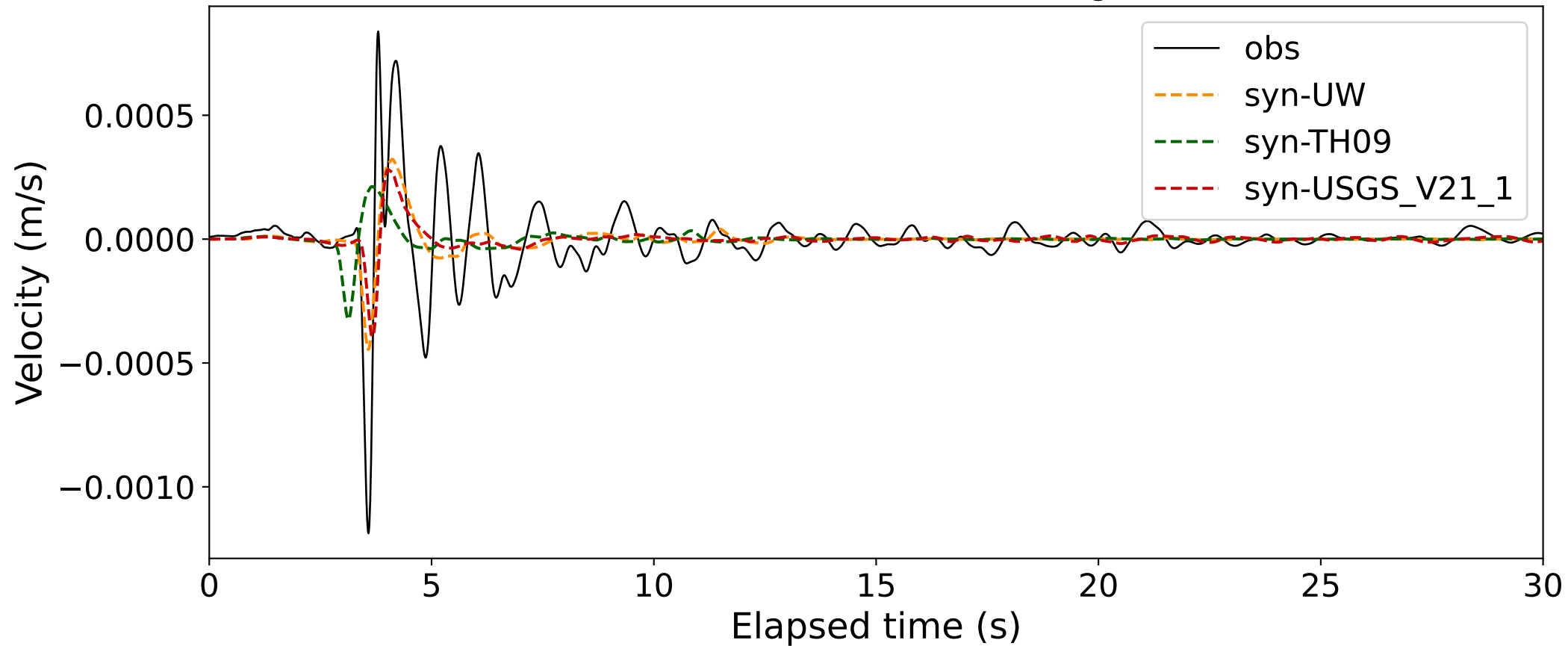
EventK NC.C010 (0.16-0.5Hz; Component T)
Dist:26.48km BAz:85.78deg.



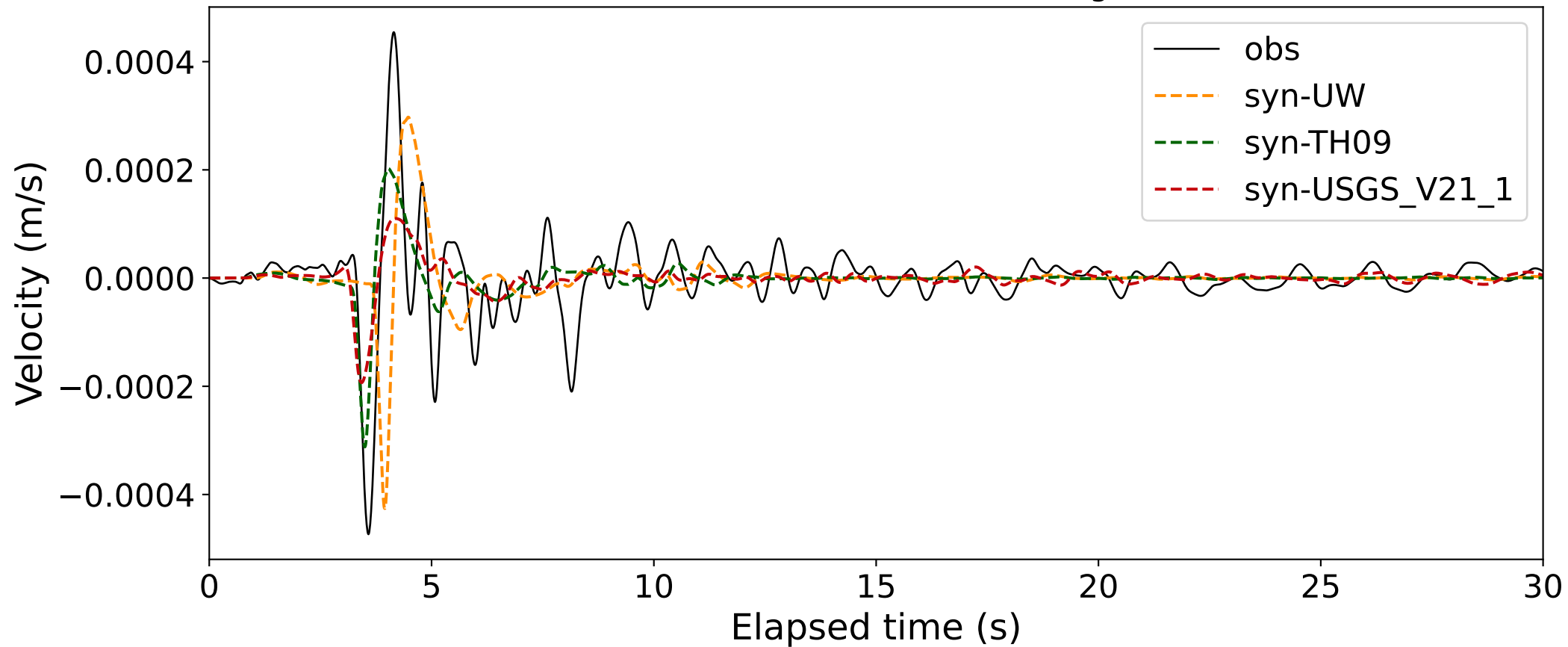
EventK NC.C012 (0.16-0.5Hz; Component T)
Dist:0.20km BAz:254.44deg.



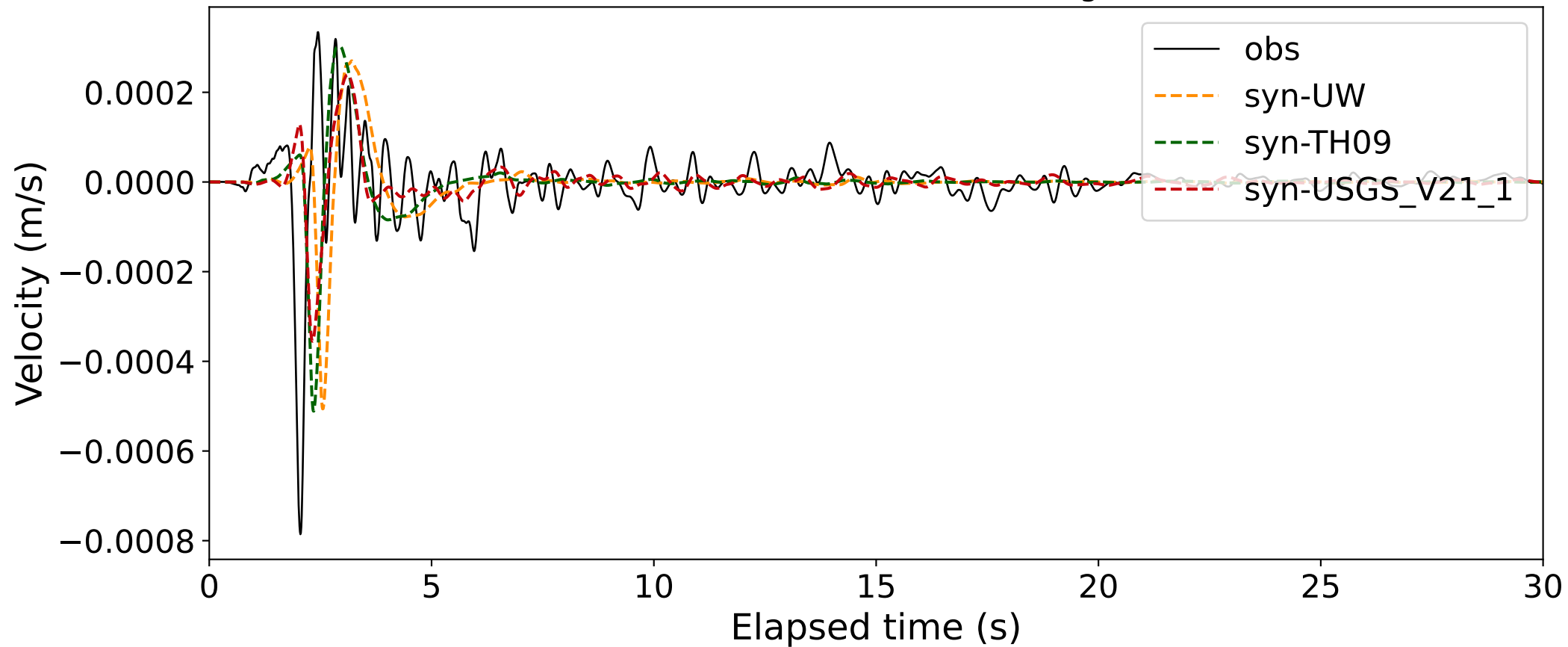
EventK NC.C013 (0.16-0.5Hz; Component T)
Dist:15.67km BAz:136.84deg.



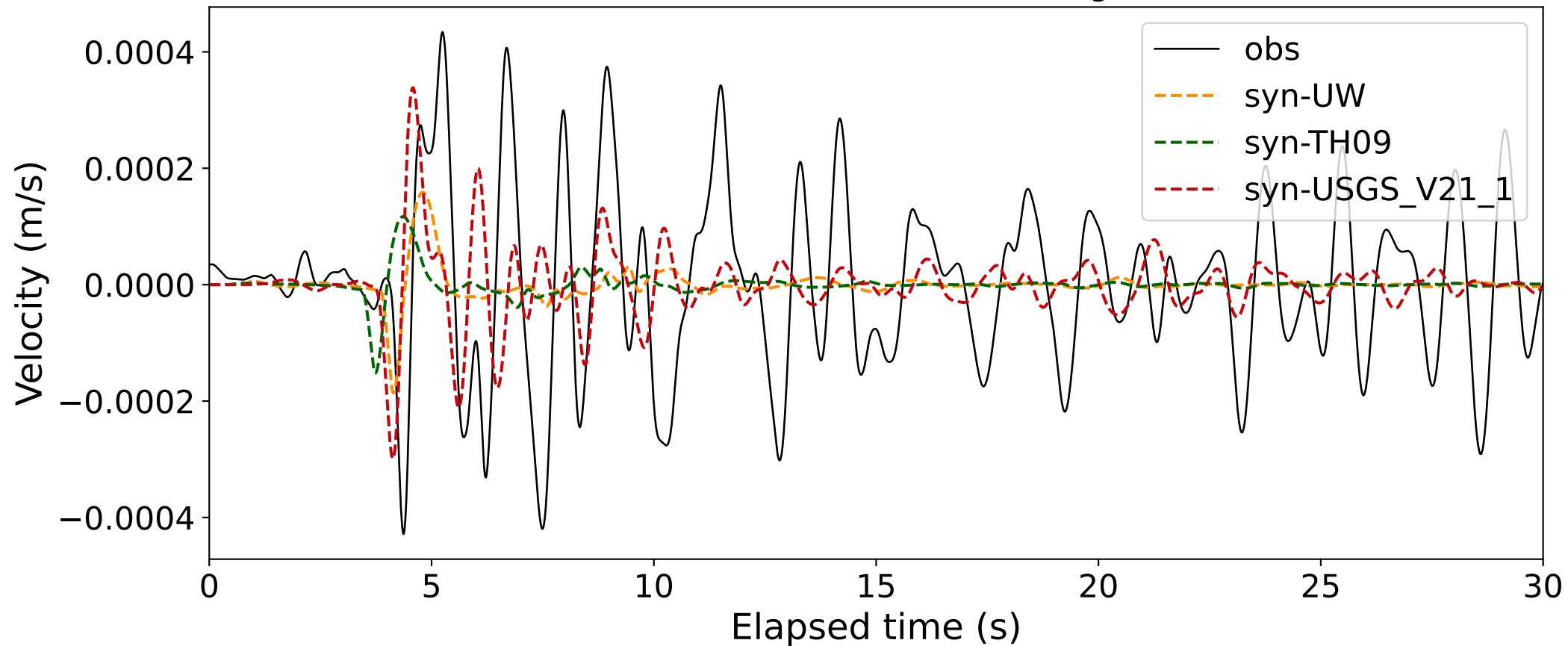
EventK NC.C020 (0.16-0.5Hz; Component T)
Dist:16.66km BAz:147.07deg.



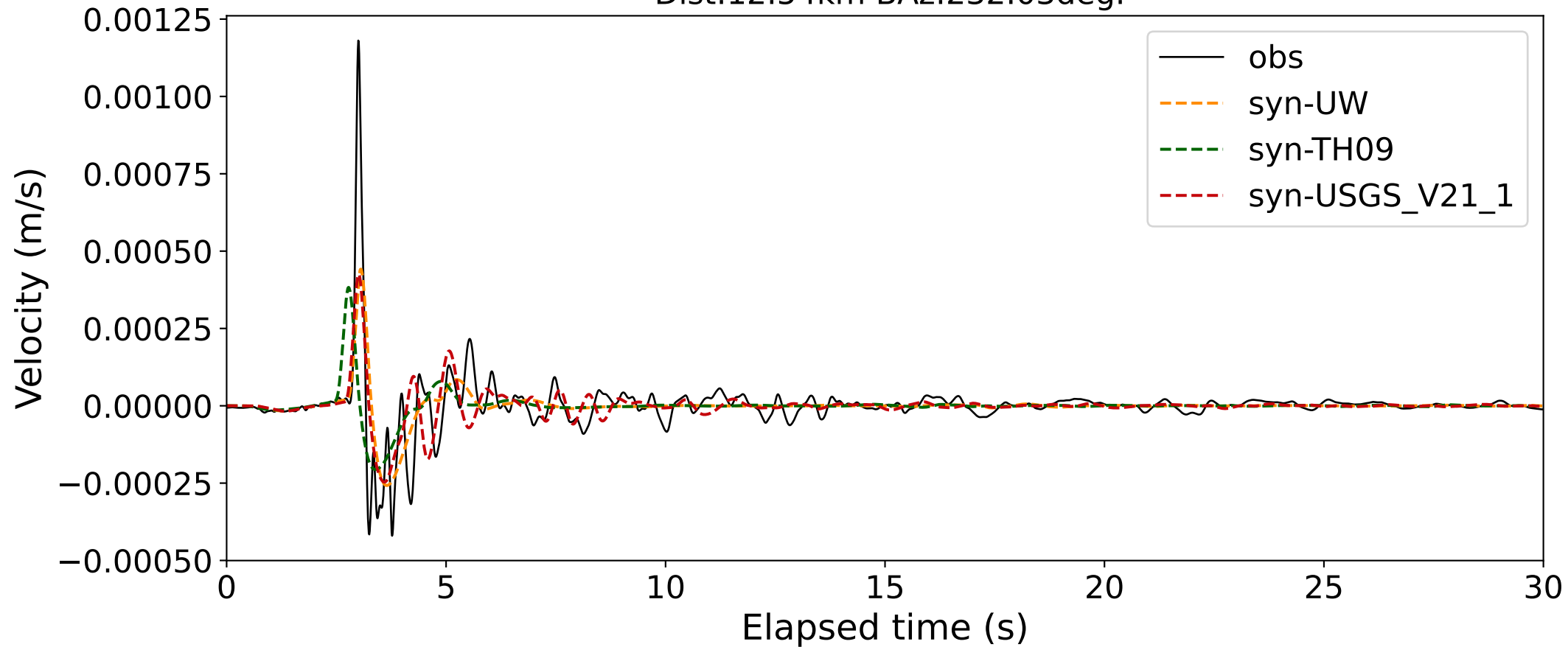
EventK NC.C024 (0.16-0.5Hz; Component T)
Dist:2.90km BAz:309.26deg.



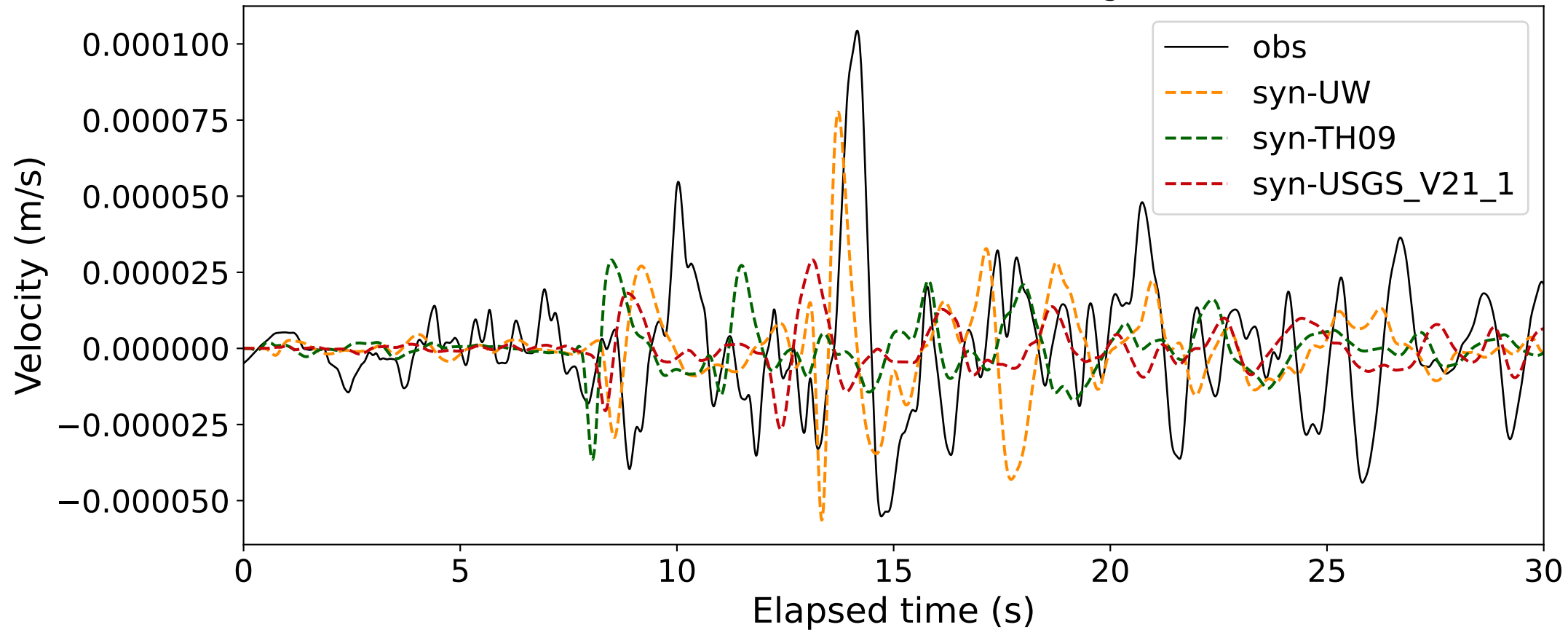
EventK NC.C051 (0.16-0.5Hz; Component T)
Dist:20.97km BAz:162.46deg.



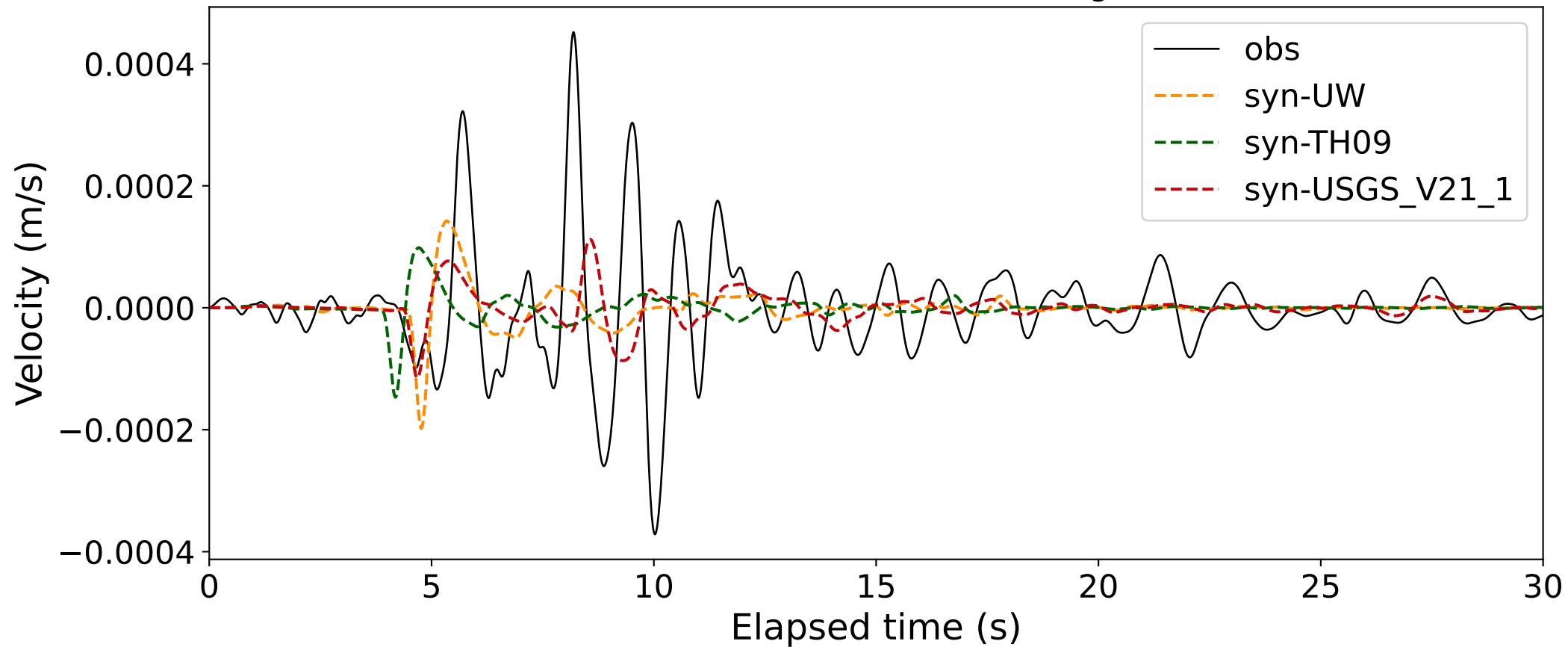
EventK NC.CAG (0.16-0.5Hz; Component T)
Dist:12.54km BAz:232.03deg.



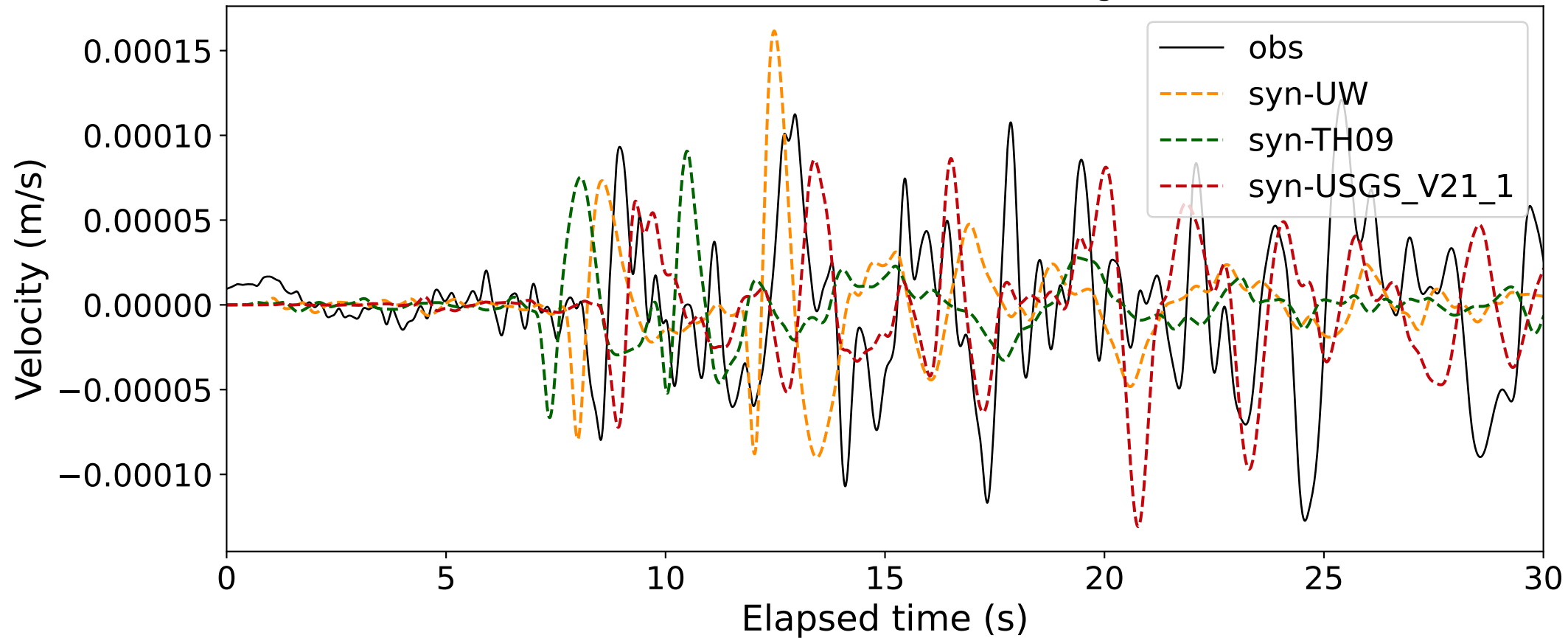
EventK NC.CBP (0.16-0.5Hz; Component T)
Dist:56.59km BAz:110.39deg.



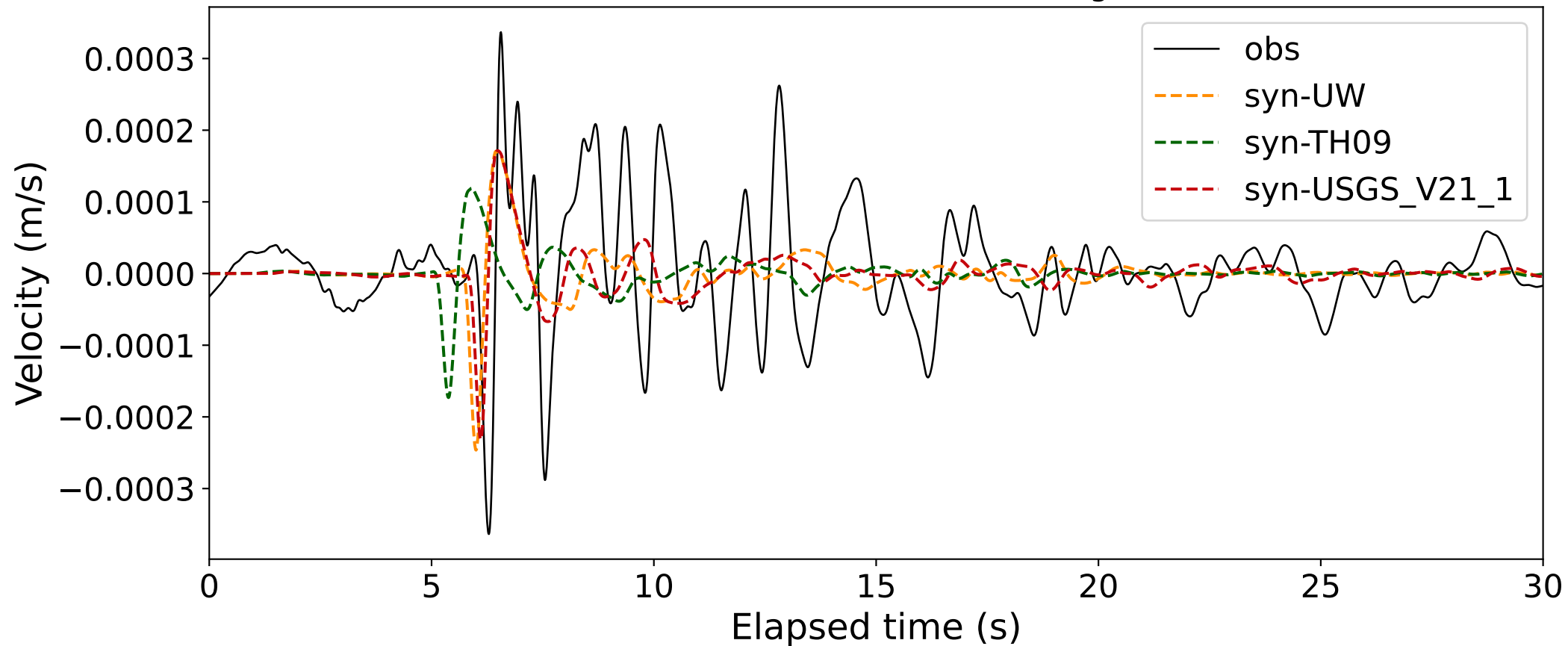
EventK NC.CBR (0.16-0.5Hz; Component T)
Dist:24.97km BAz:119.30deg.



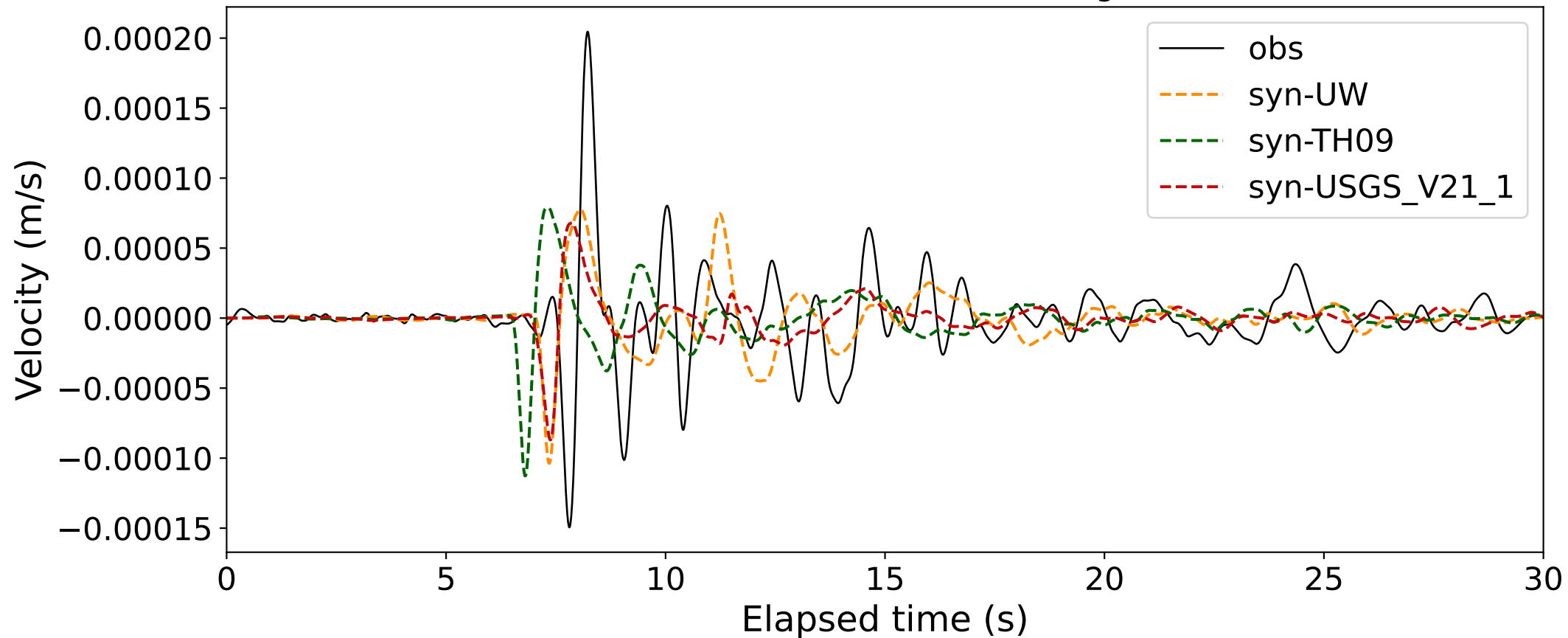
EventK NC.CDOB (0.16-0.5Hz; Component T)
Dist:47.36km BAz:117.42deg.



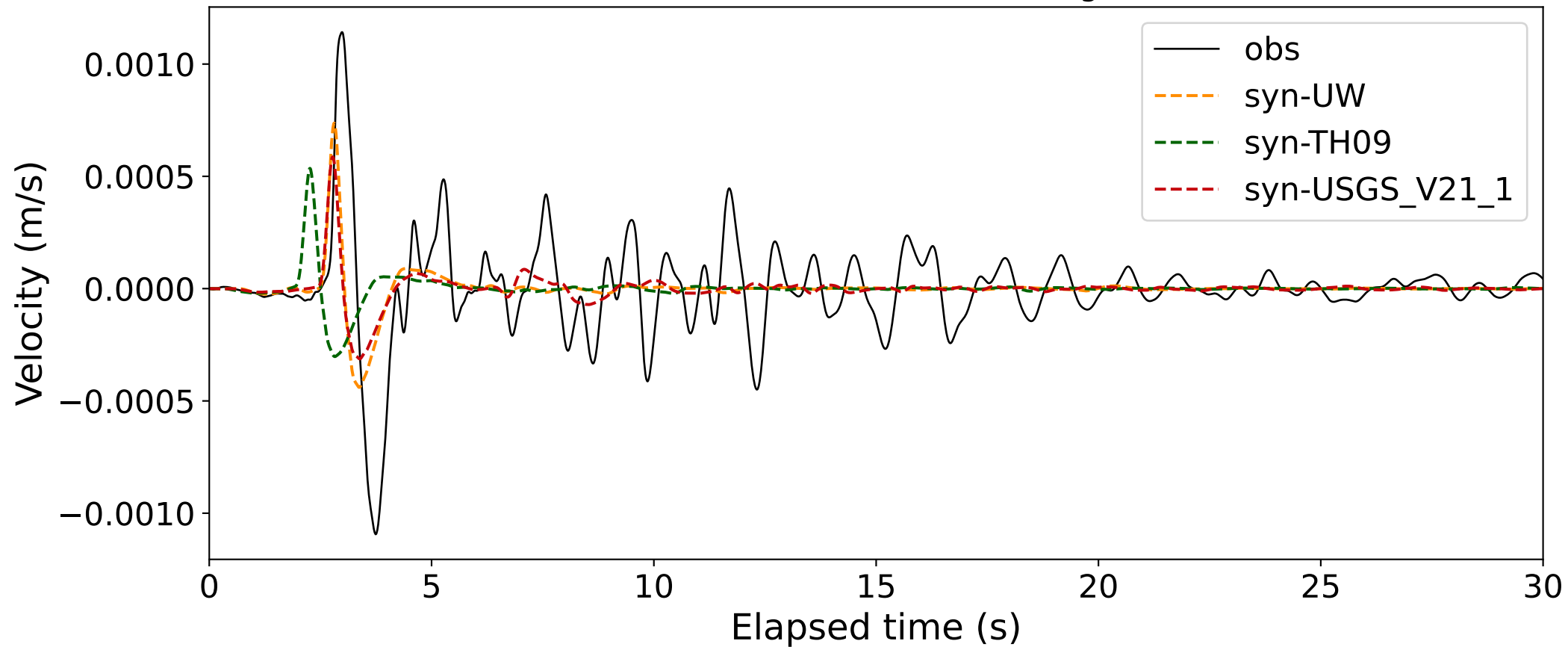
EventK NC.CLCB (0.16-0.5Hz; Component T)
Dist:30.11km BAz:134.07deg.



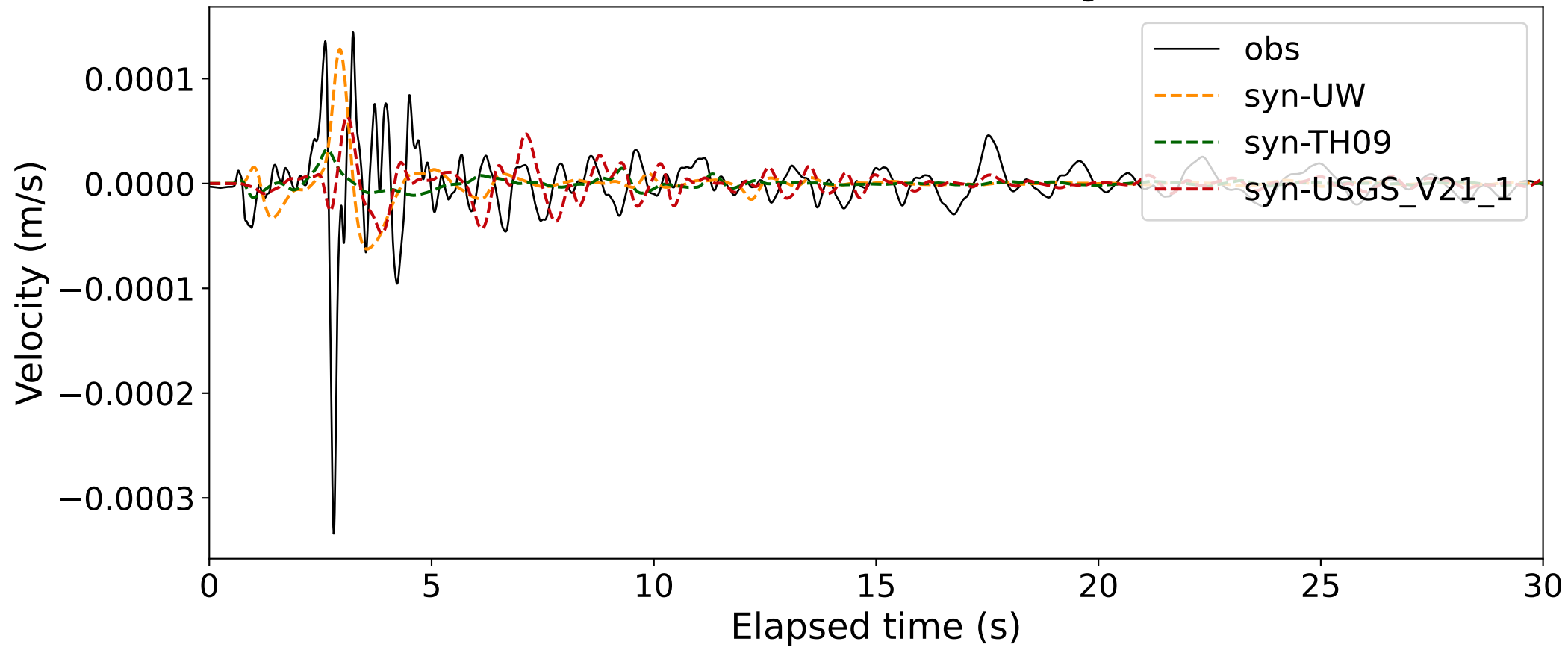
EventK NC.CNI (0.16-0.5Hz; Component T)
Dist:46.70km BAz:139.17deg.



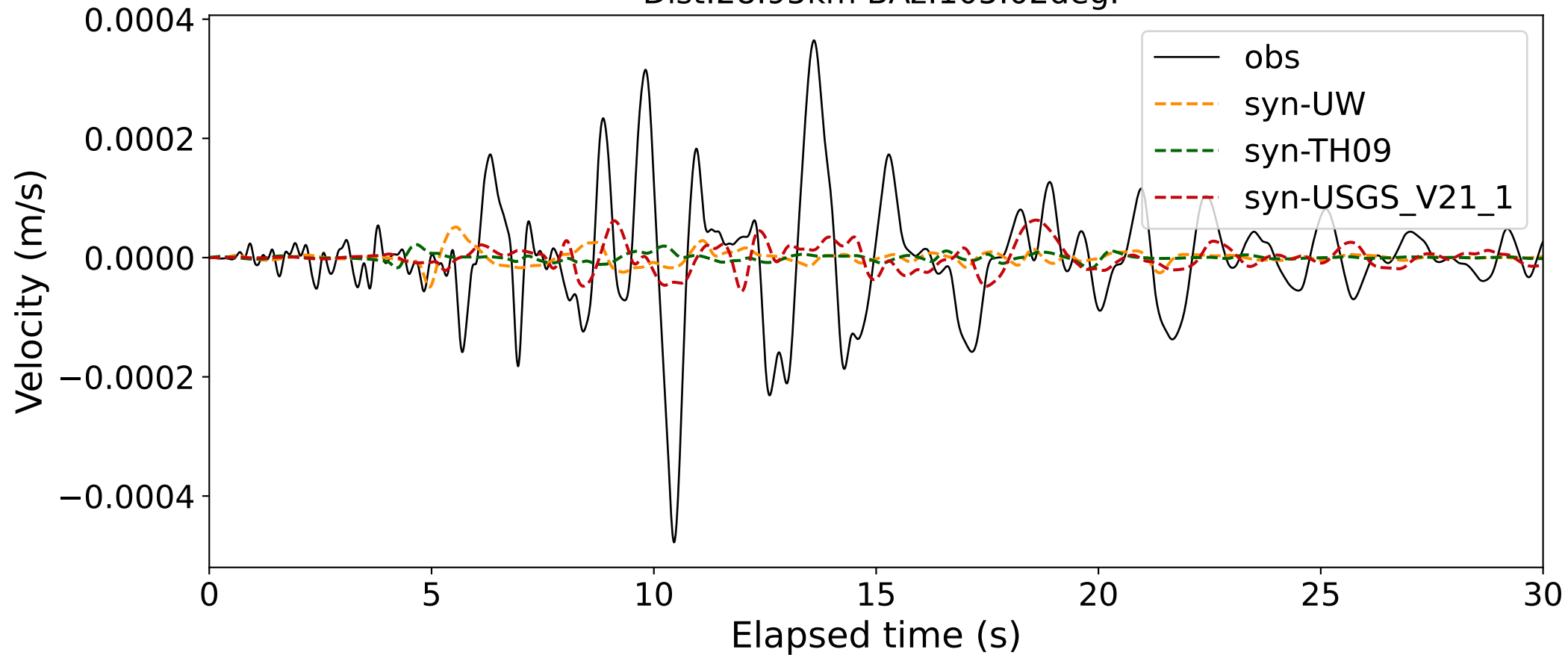
EventK NC.CPI (0.16-0.5Hz; Component T)
Dist:10.81km BAz:50.36deg.



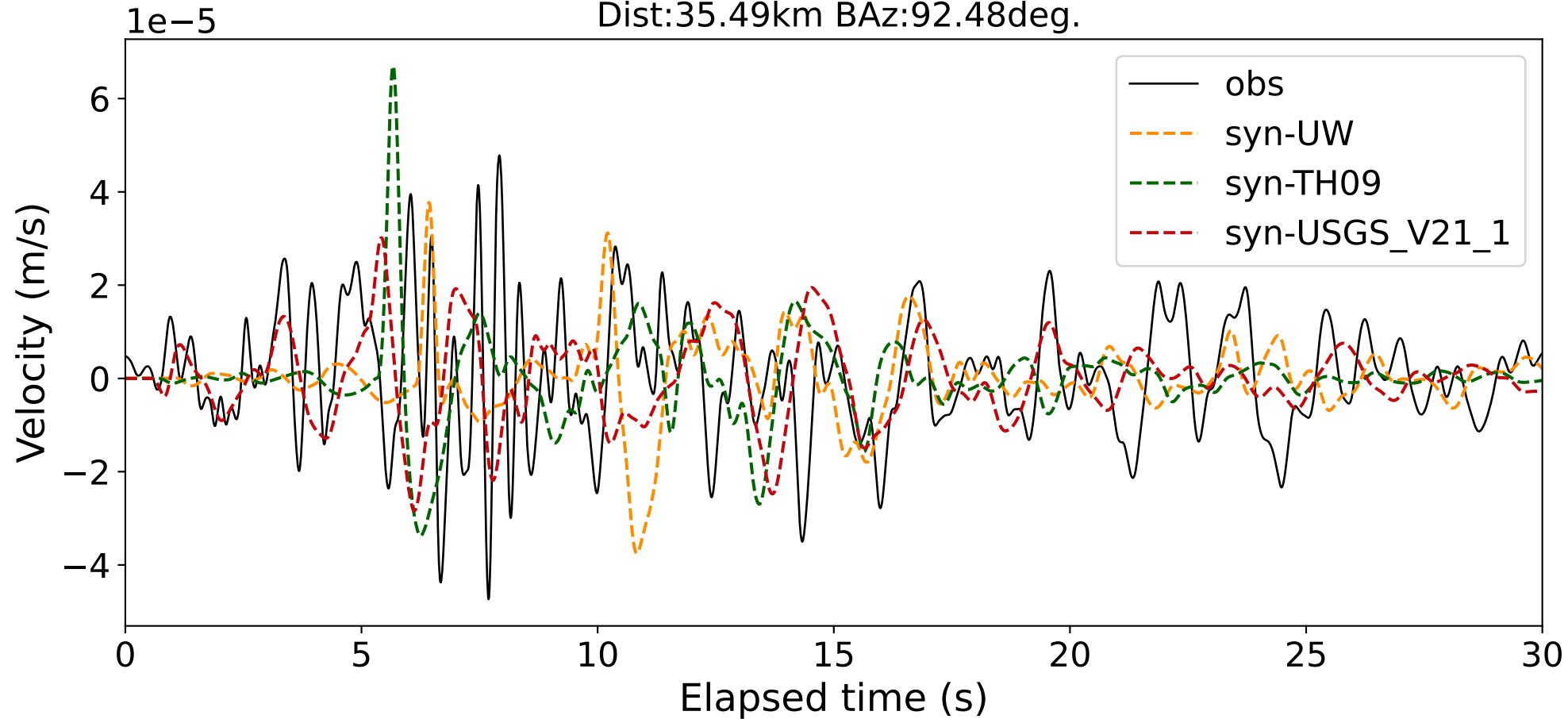
EventK NC.CPM (0.16-0.5Hz; Component T)
Dist:8.98km BAz:285.98deg.



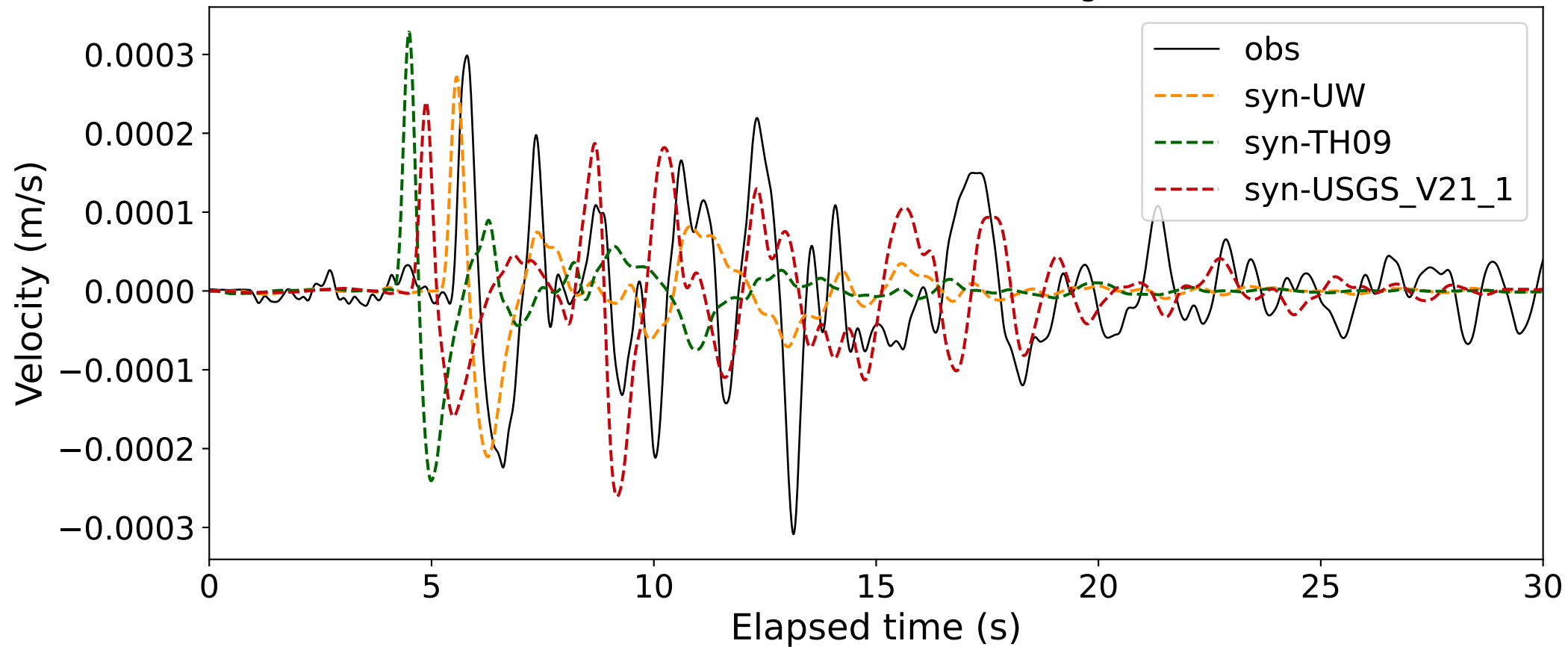
EventK NC.CRH (0.16-0.5Hz; Component T)
Dist:28.95km BAz:105.02deg.



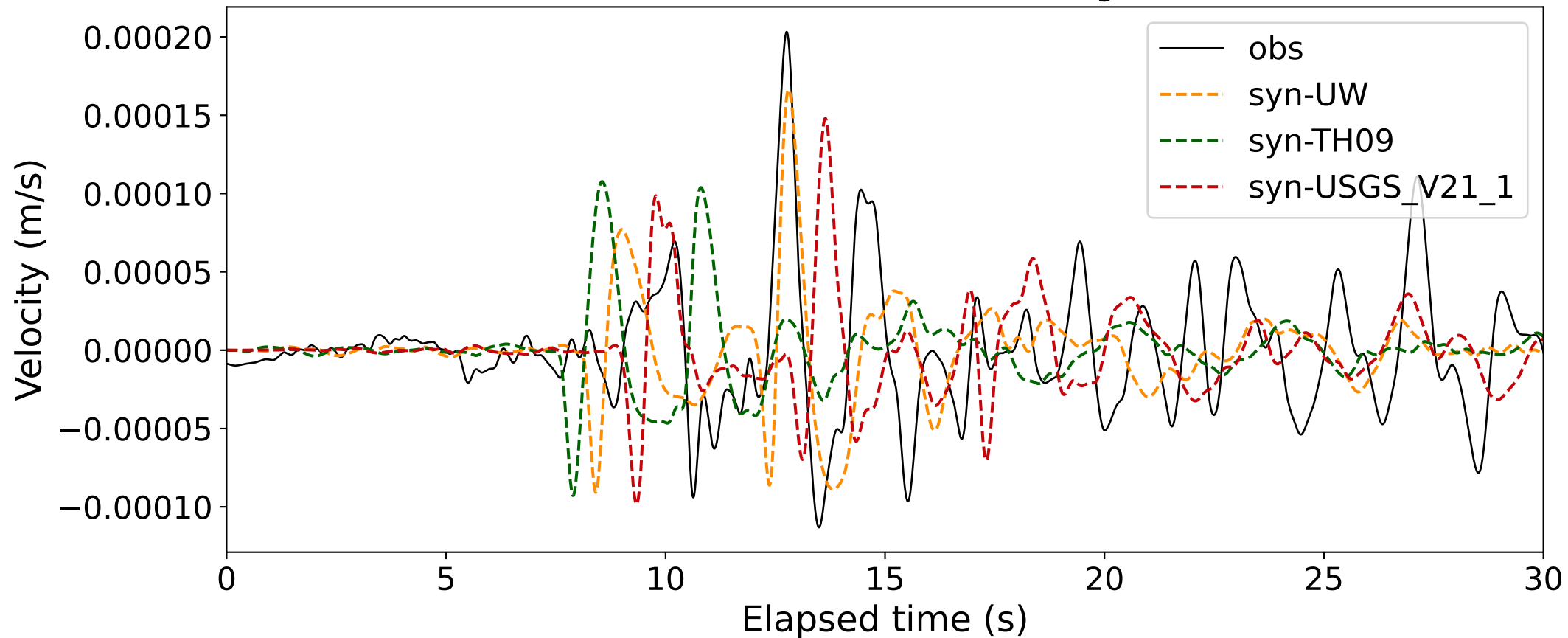
EventK NC.CRPB (0.16-0.5Hz; Component T)
Dist:35.49km BAz:92.48deg.



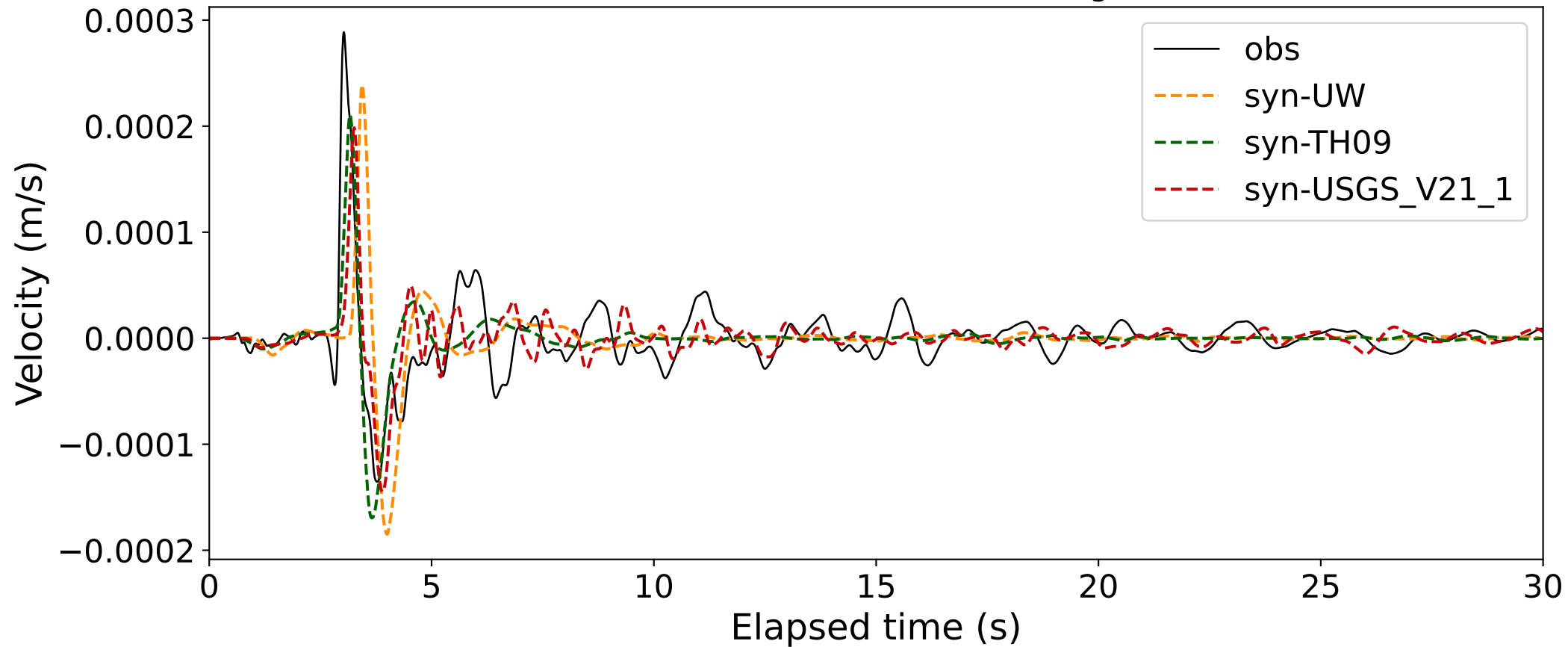
EventK NC.CTA (0.16-0.5Hz; Component T)
Dist:28.15km BAz:66.66deg.



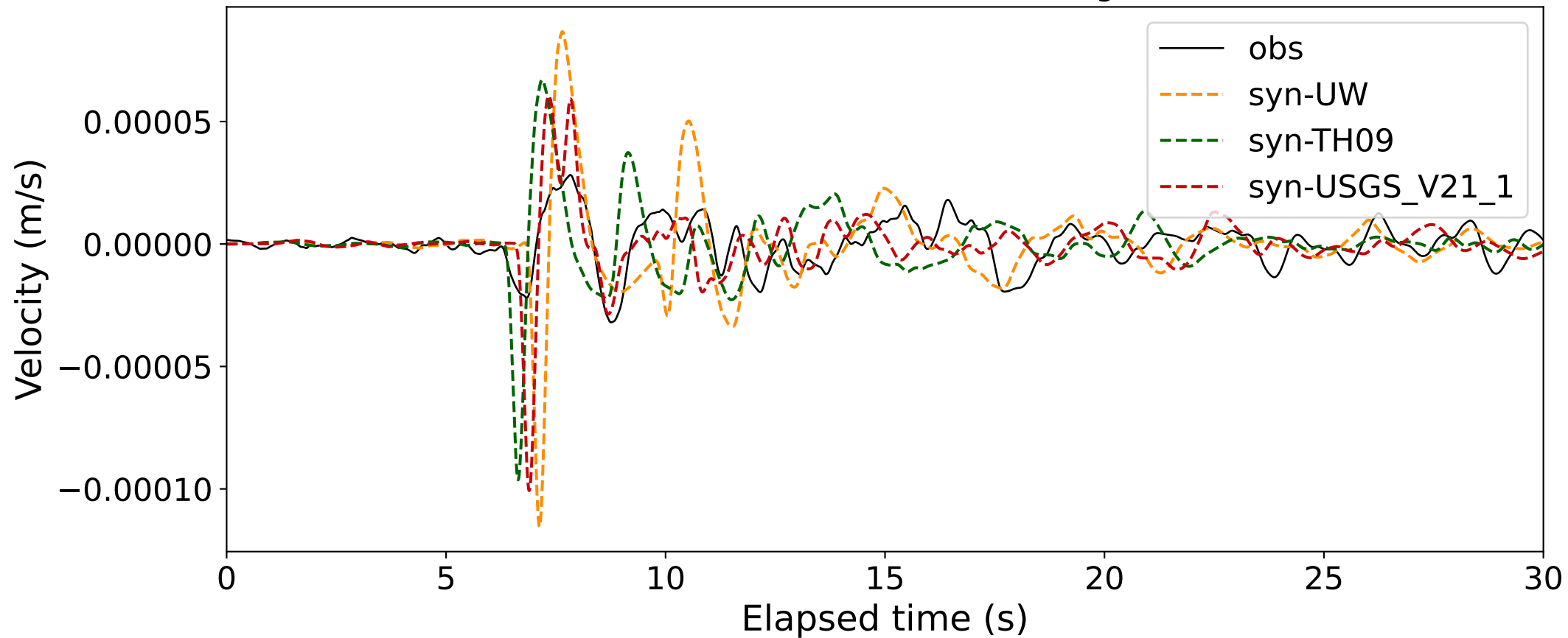
EventK NC.CVL (0.16-0.5Hz; Component T)
Dist:53.63km BAz:128.73deg.



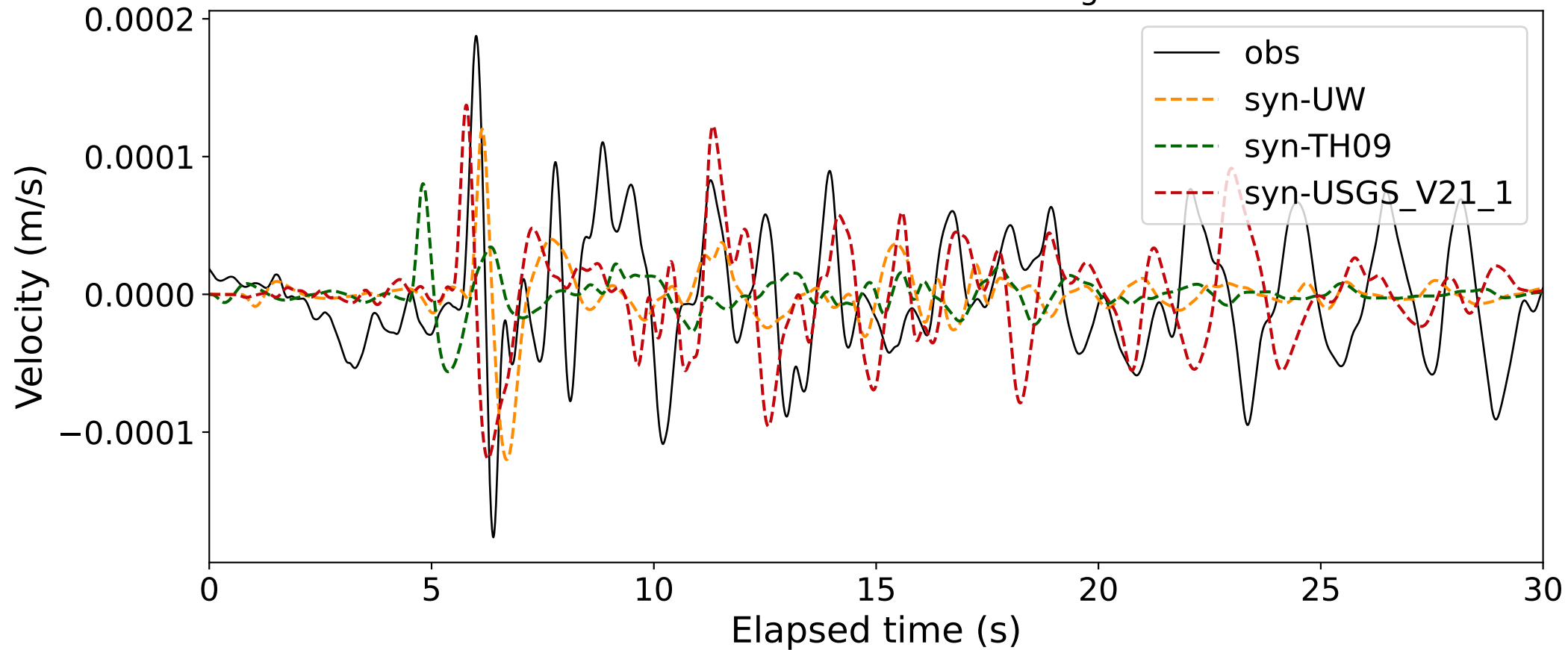
EventK NC.CYB (0.16-0.5Hz; Component T)
Dist:13.96km BAz:198.95deg.



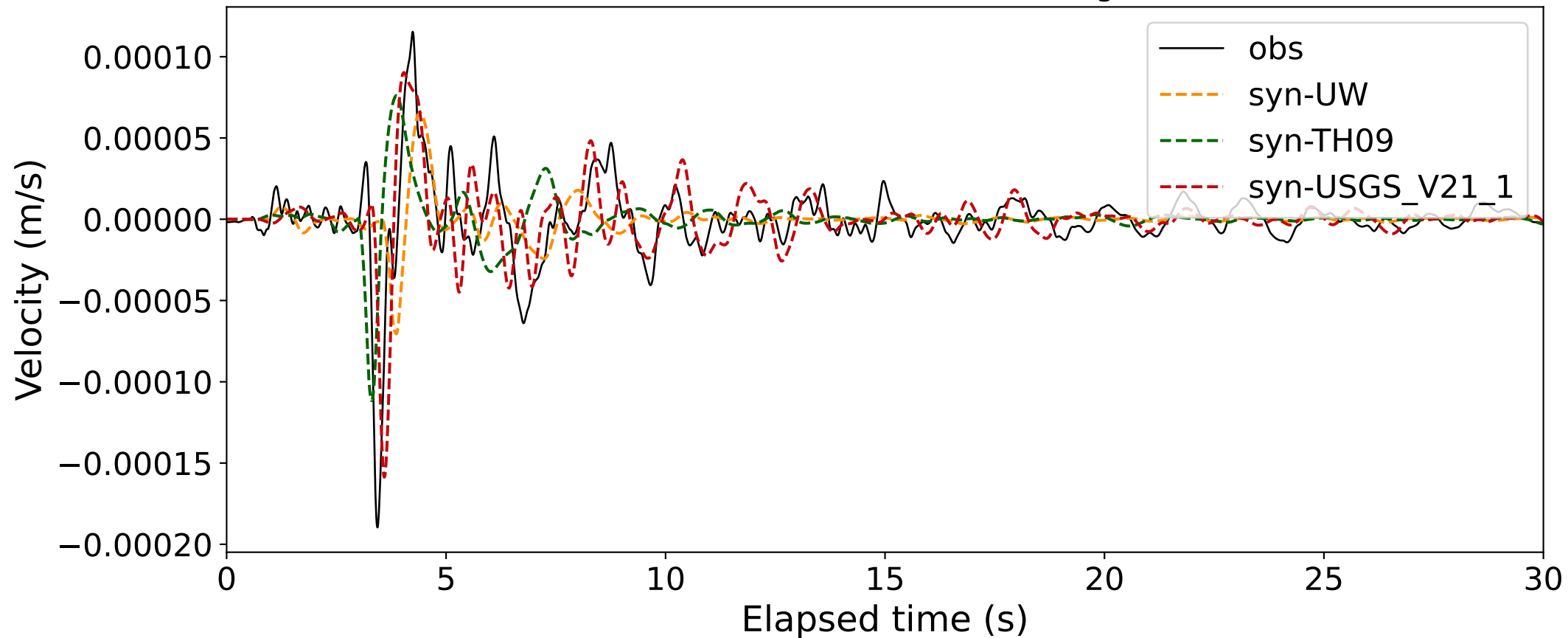
EventK NC.CYD (0.16-0.5Hz; Component T)
Dist:44.59km BAz:154.94deg.



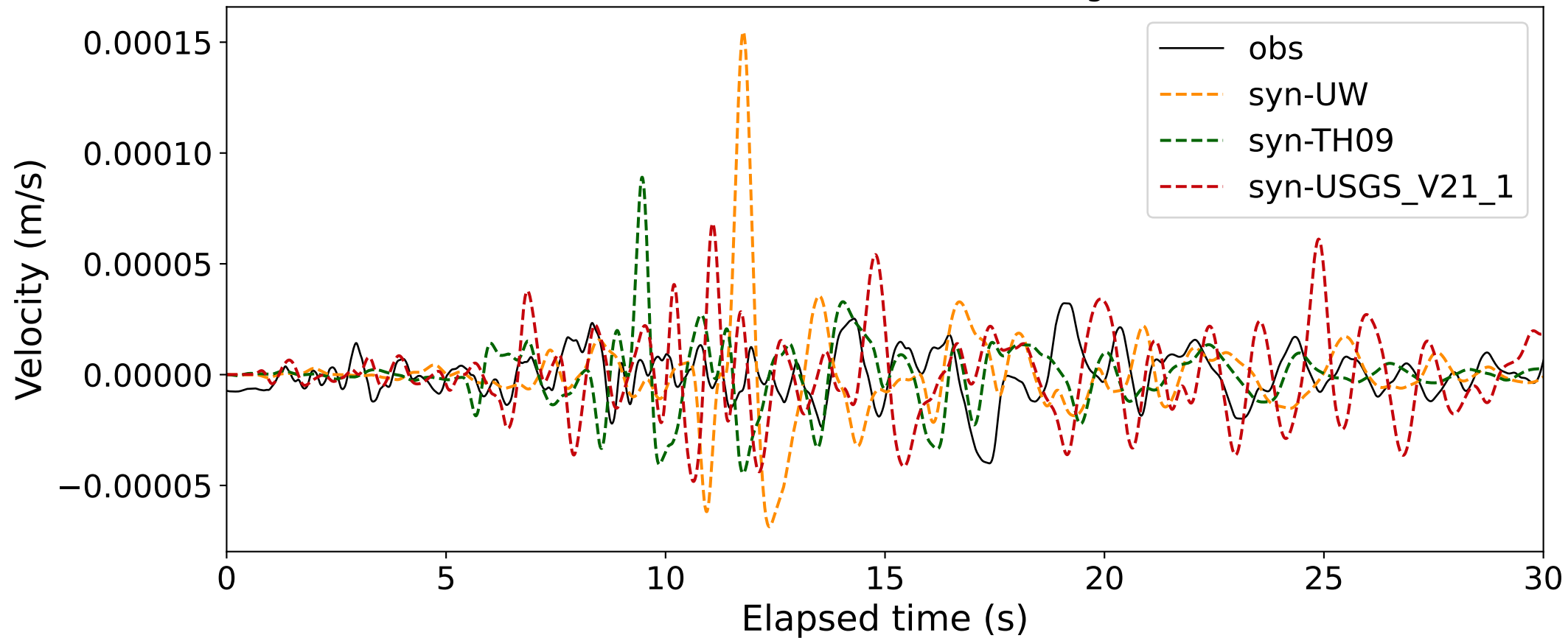
EventK NC.N002 (0.16-0.5Hz; Component T)
Dist:32.06km BAz:27.61deg.



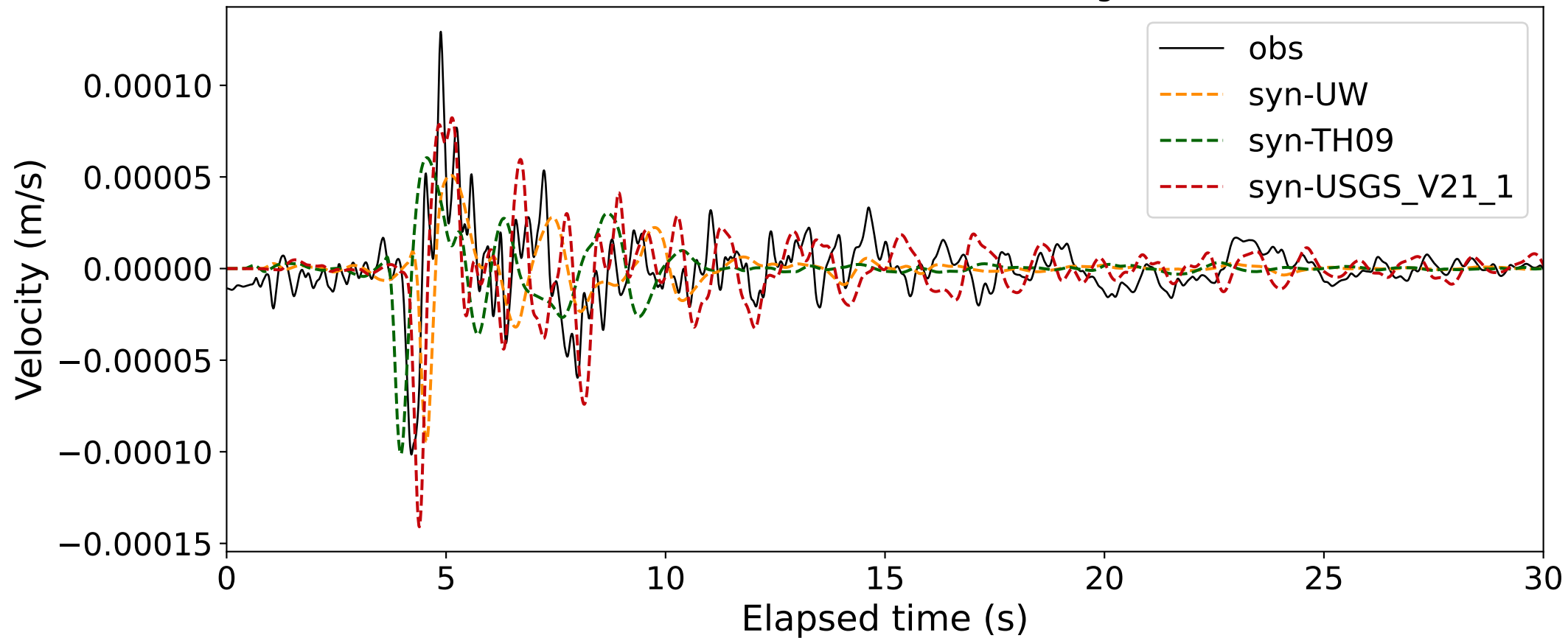
EventK NC.NCC (0.16-0.5Hz; Component T)
Dist:16.68km BAz:300.06deg.



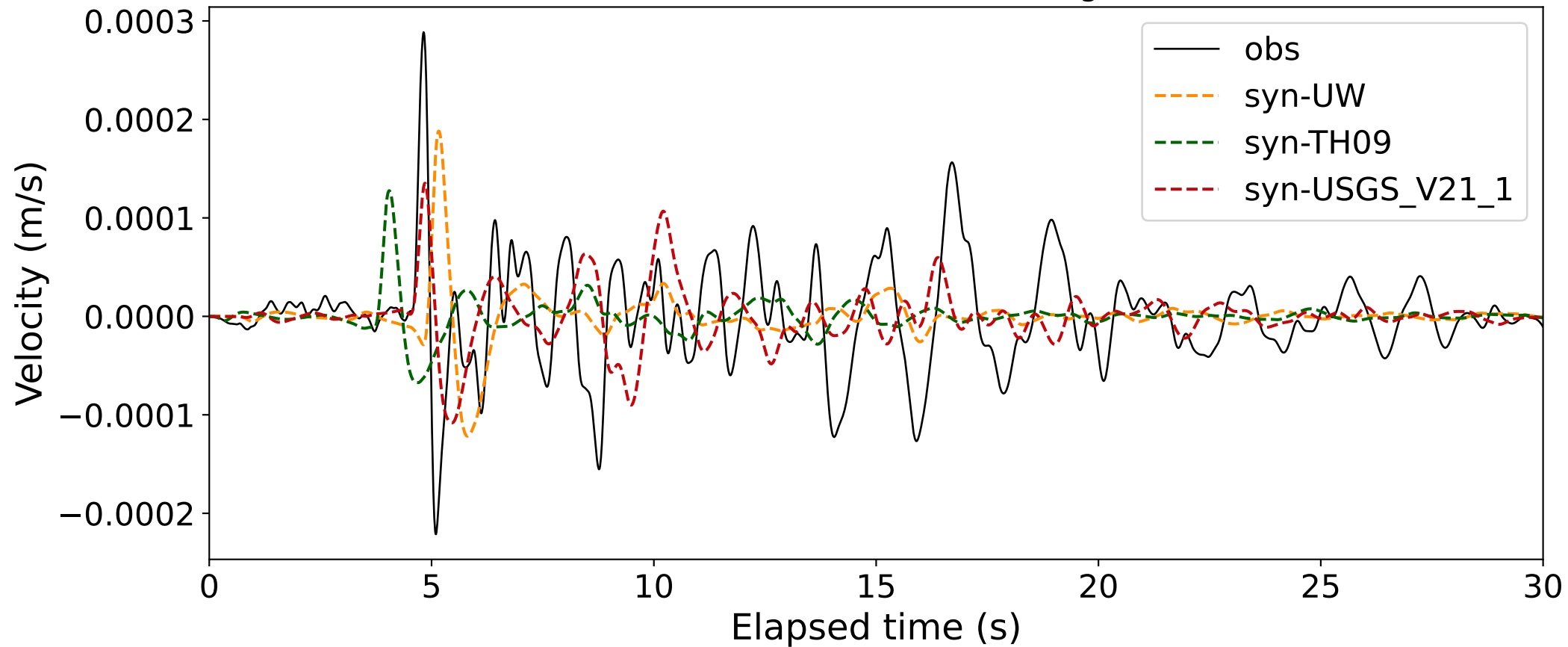
EventK NC.NGVB (0.16-0.5Hz; Component T)
Dist:40.11km BAz:11.90deg.



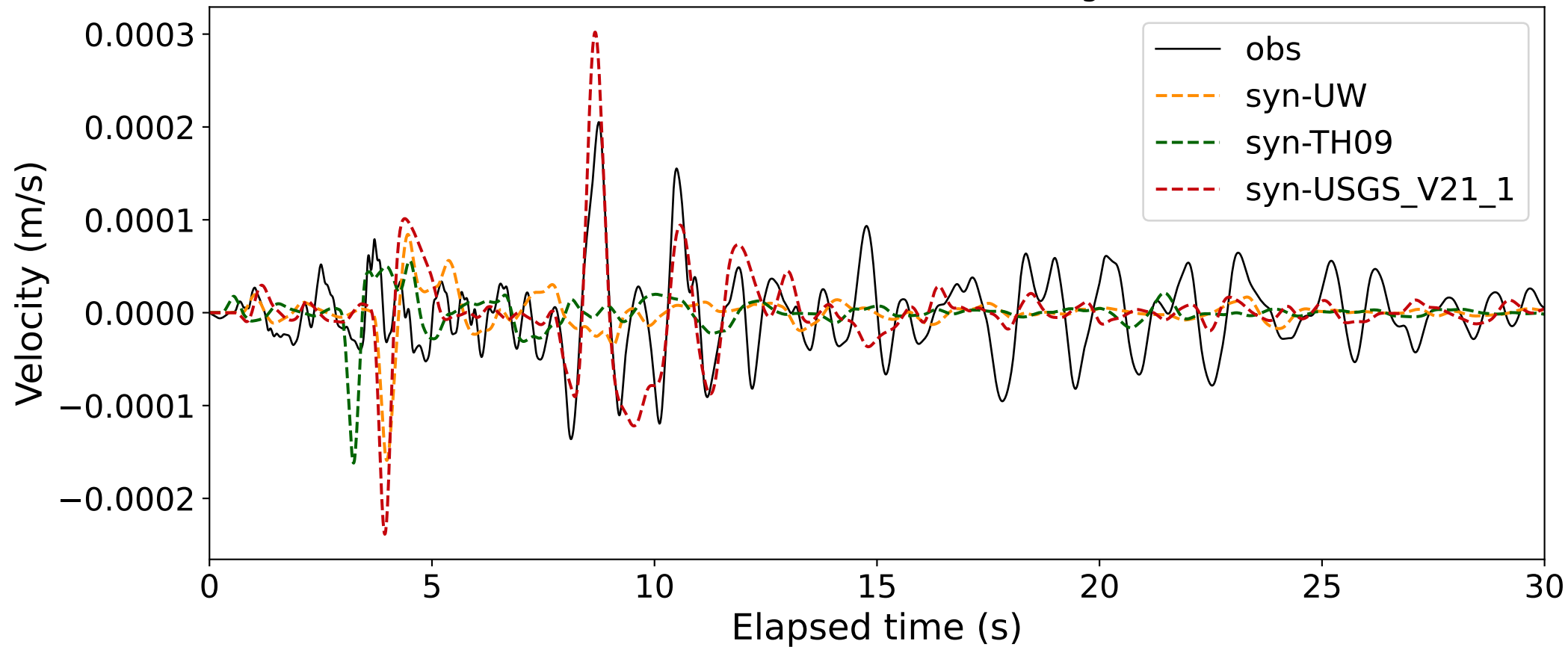
EventK NC.NHF (0.16-0.5Hz; Component T)
Dist:23.15km BAz:306.14deg.



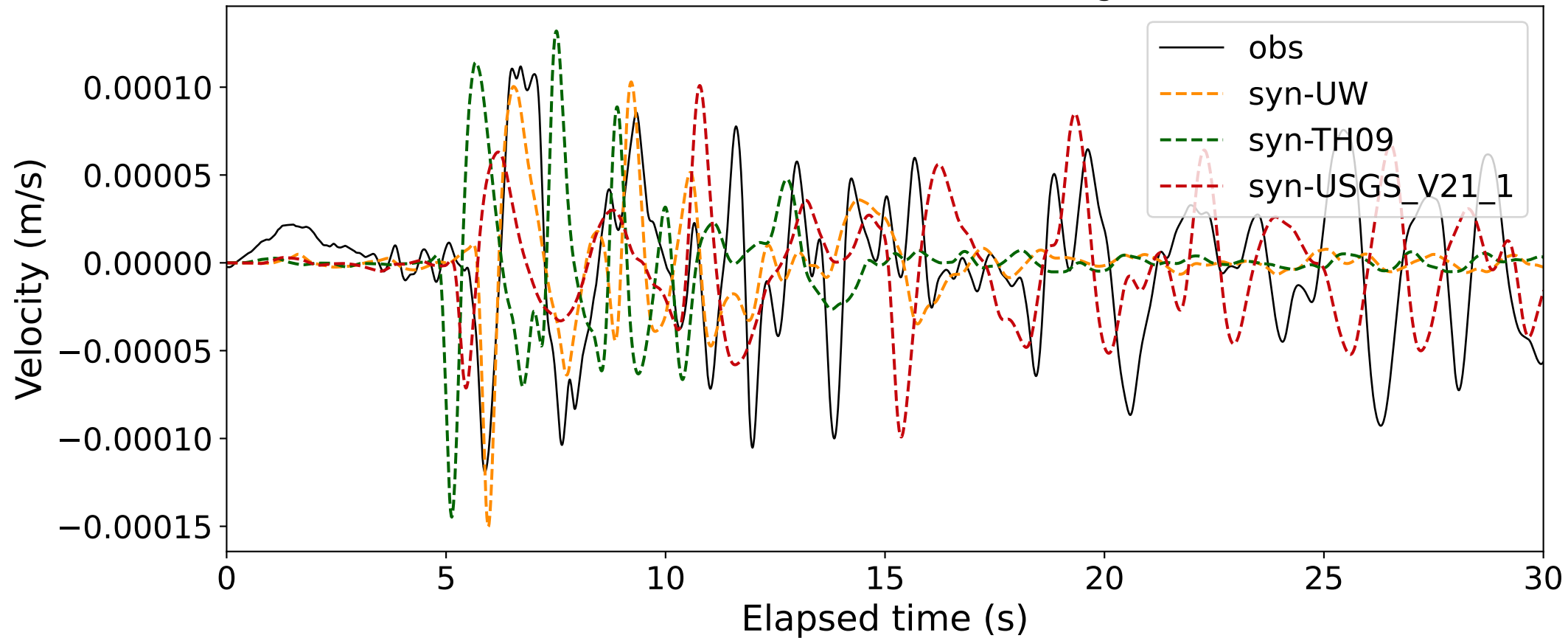
EventK NC.NLH (0.16-0.5Hz; Component T)
Dist:25.95km BAz:32.99deg.



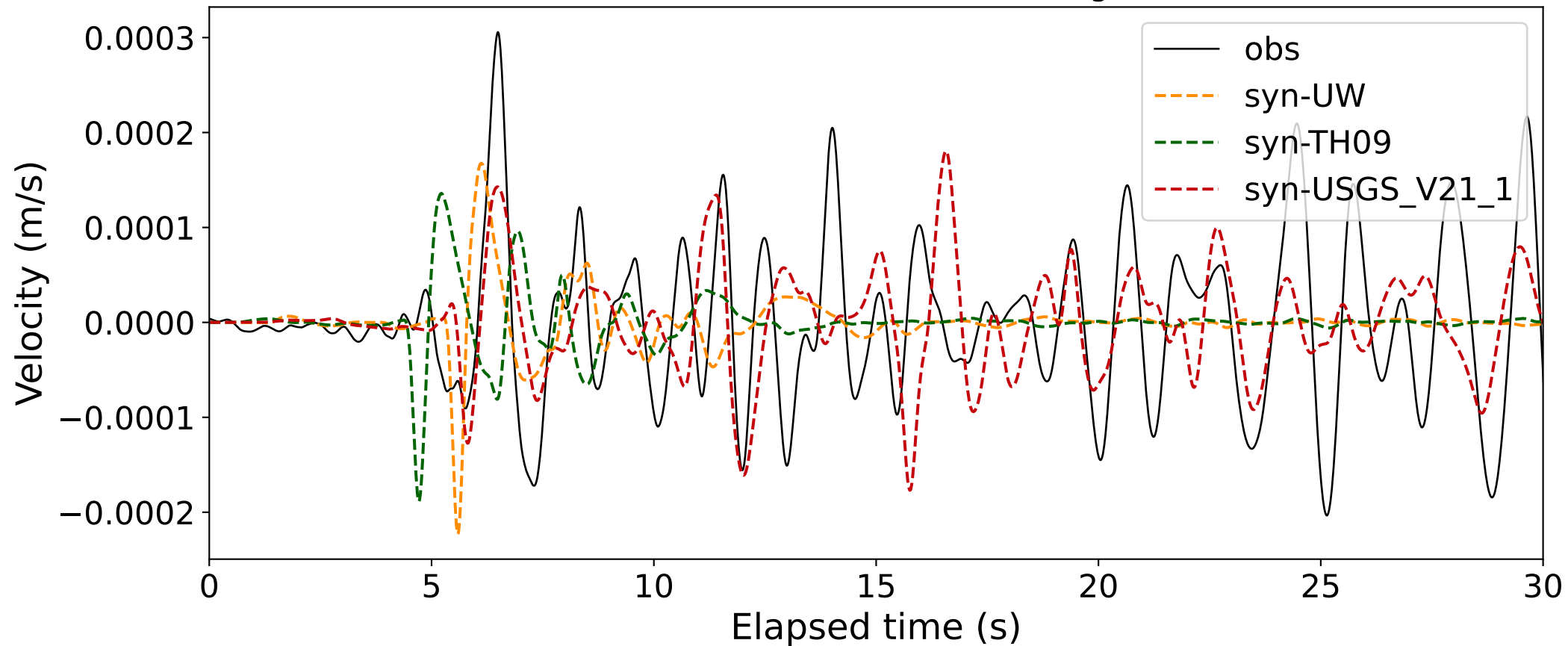
EventK NC.NMI (0.16-0.5Hz; Component T)
Dist:17.17km BAz:15.36deg.



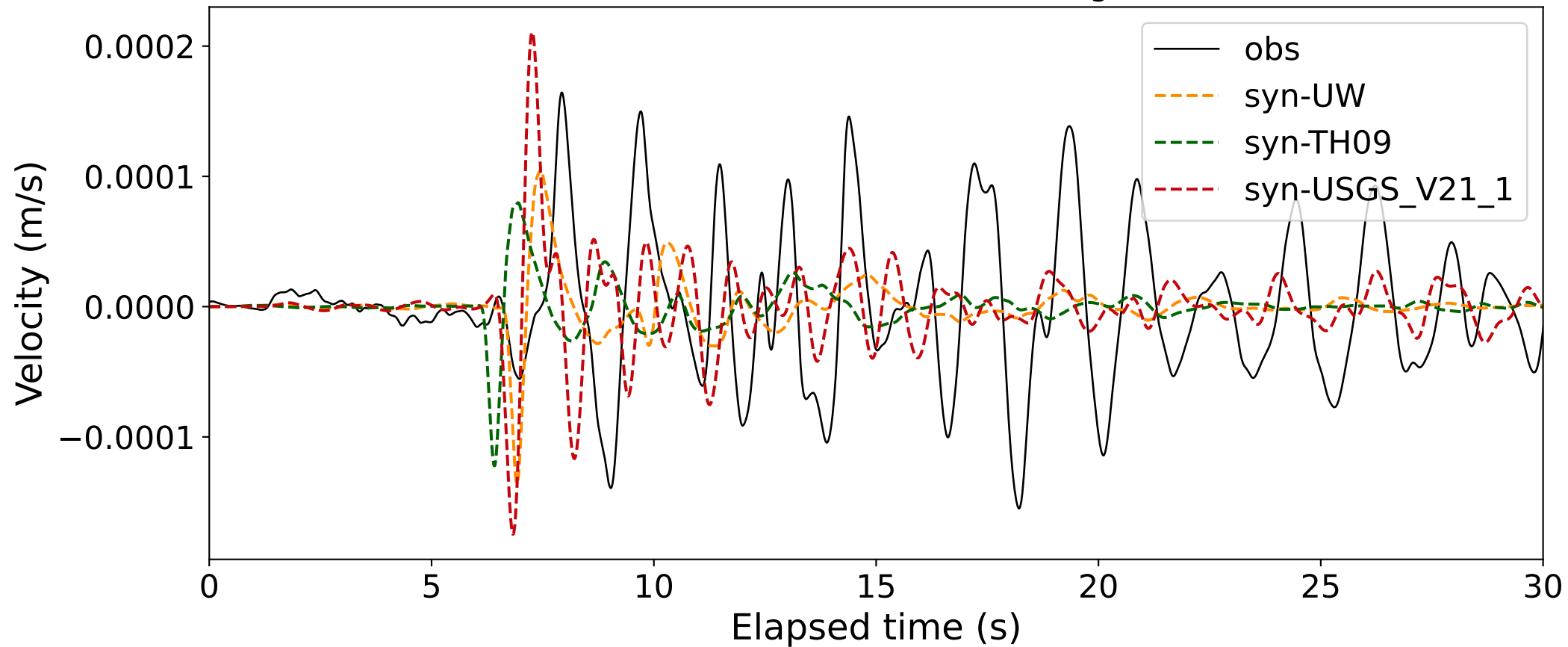
EventK NC.NSP (0.16-0.5Hz; Component T)
Dist:33.22km BAz:336.03deg.



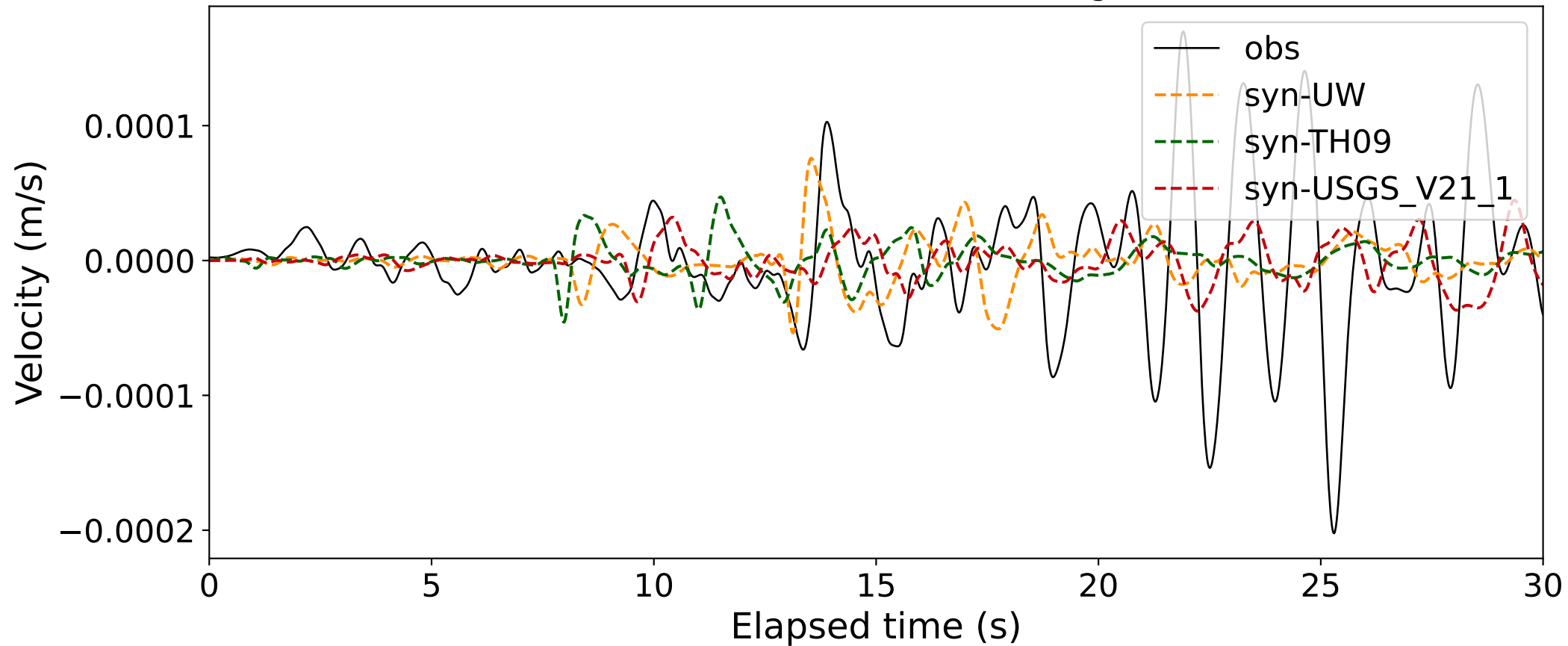
EventK NC.NTO (0.16-0.5Hz; Component T)
Dist:26.99km BAz:333.09deg.



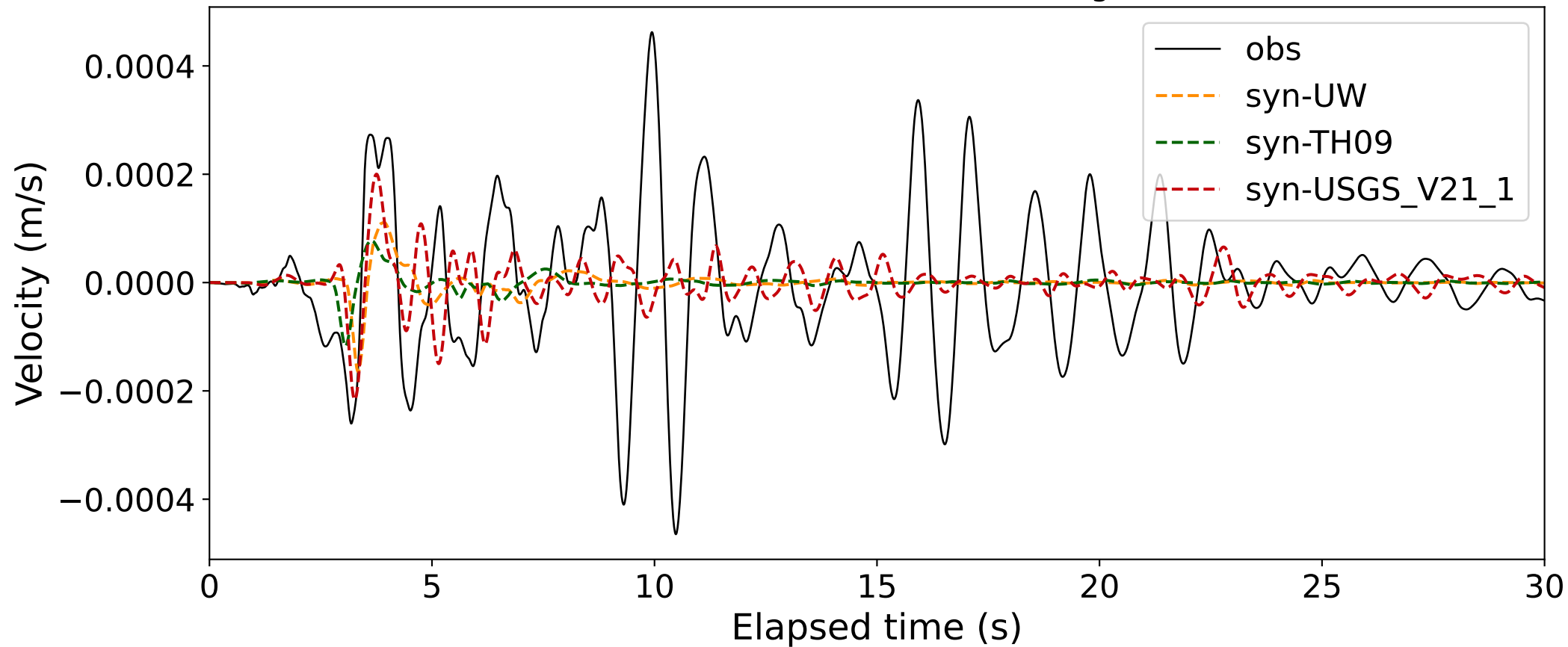
EventK NP.1802 (0.16-0.5Hz; Component T)
Dist:42.51km BAz:150.66deg.



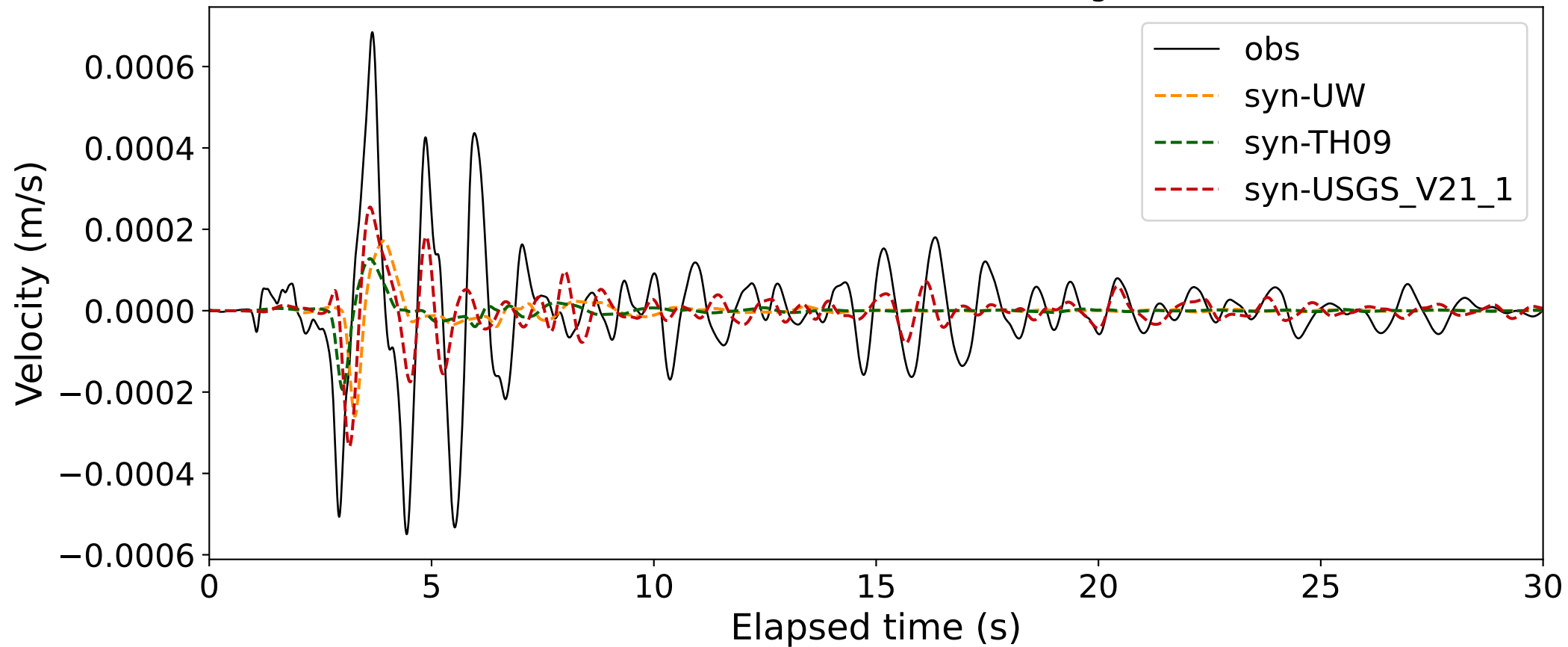
EventK NP.1803 (0.16-0.5Hz; Component T)
Dist:56.38km BAz:114.18deg.



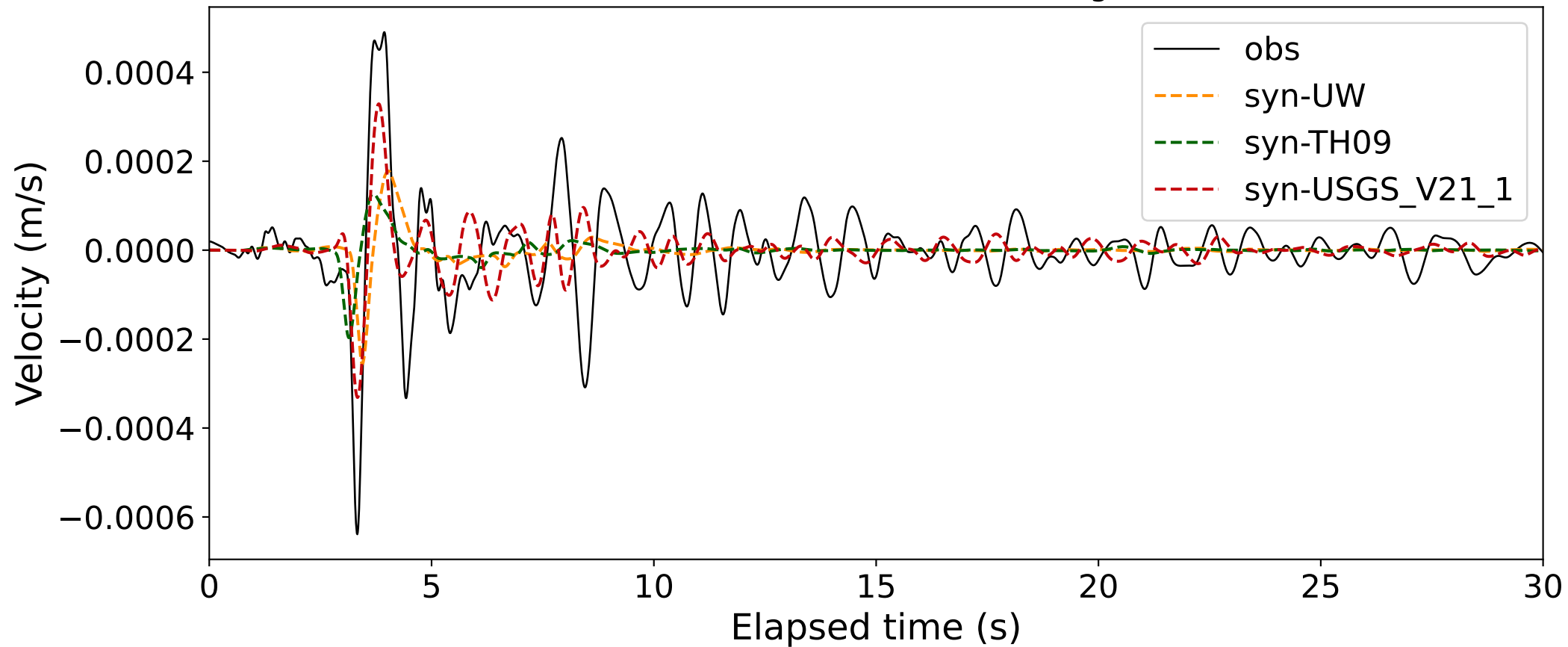
EventK NP.1819 (0.16-0.5Hz; Component T)
Dist:12.98km BAz:173.06deg.



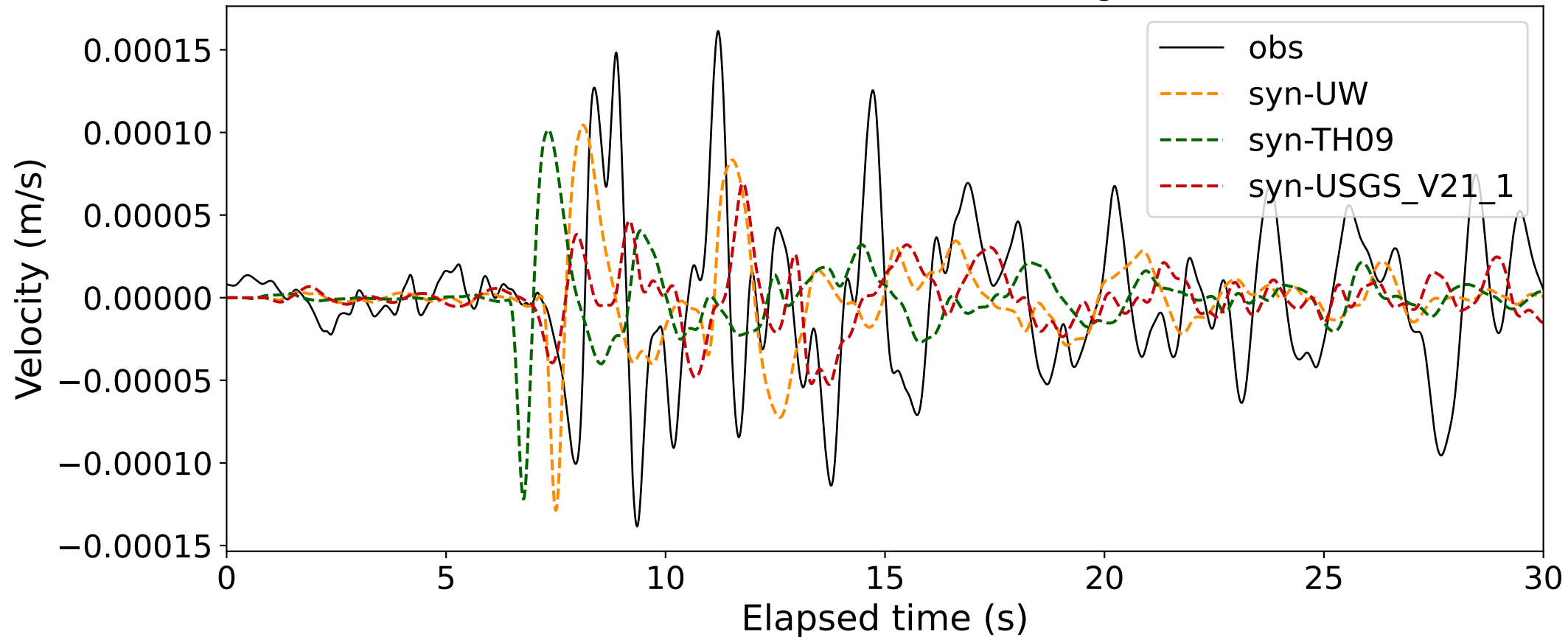
EventK NP.1820 (0.16-0.5Hz; Component T)
Dist:11.69km BAz:165.04deg.



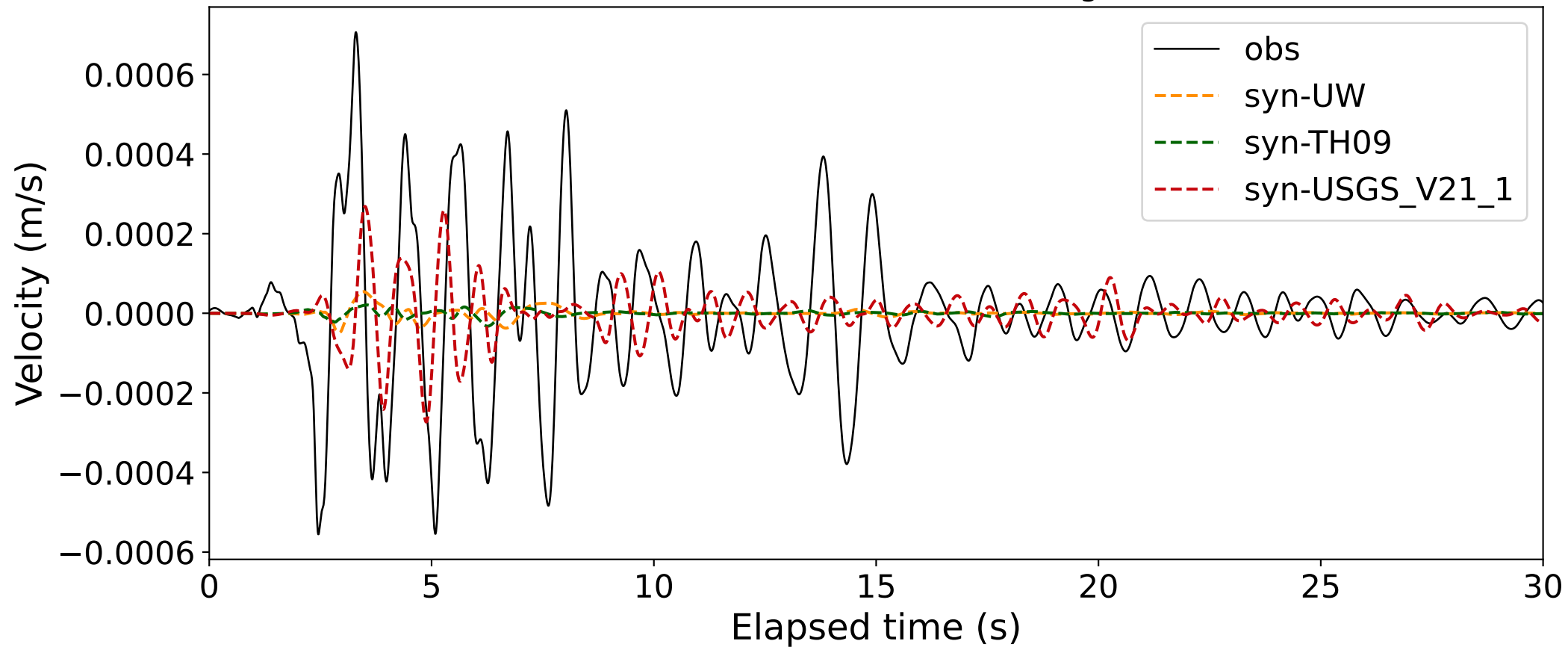
EventK NP.1821 (0.16-0.5Hz; Component T)
Dist:14.70km BAz:165.45deg.



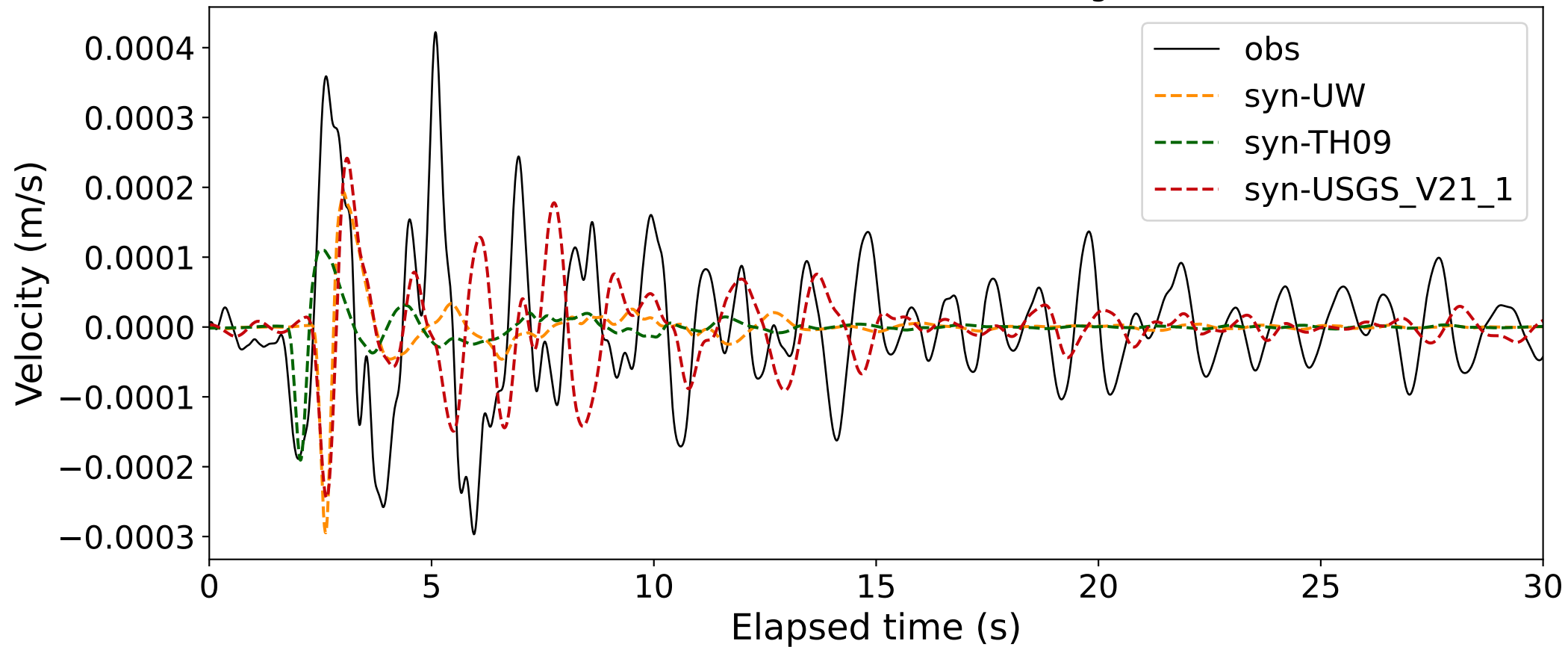
EventK NP.1826 (0.16-0.5Hz; Component T)
Dist:43.85km BAz:128.44deg.



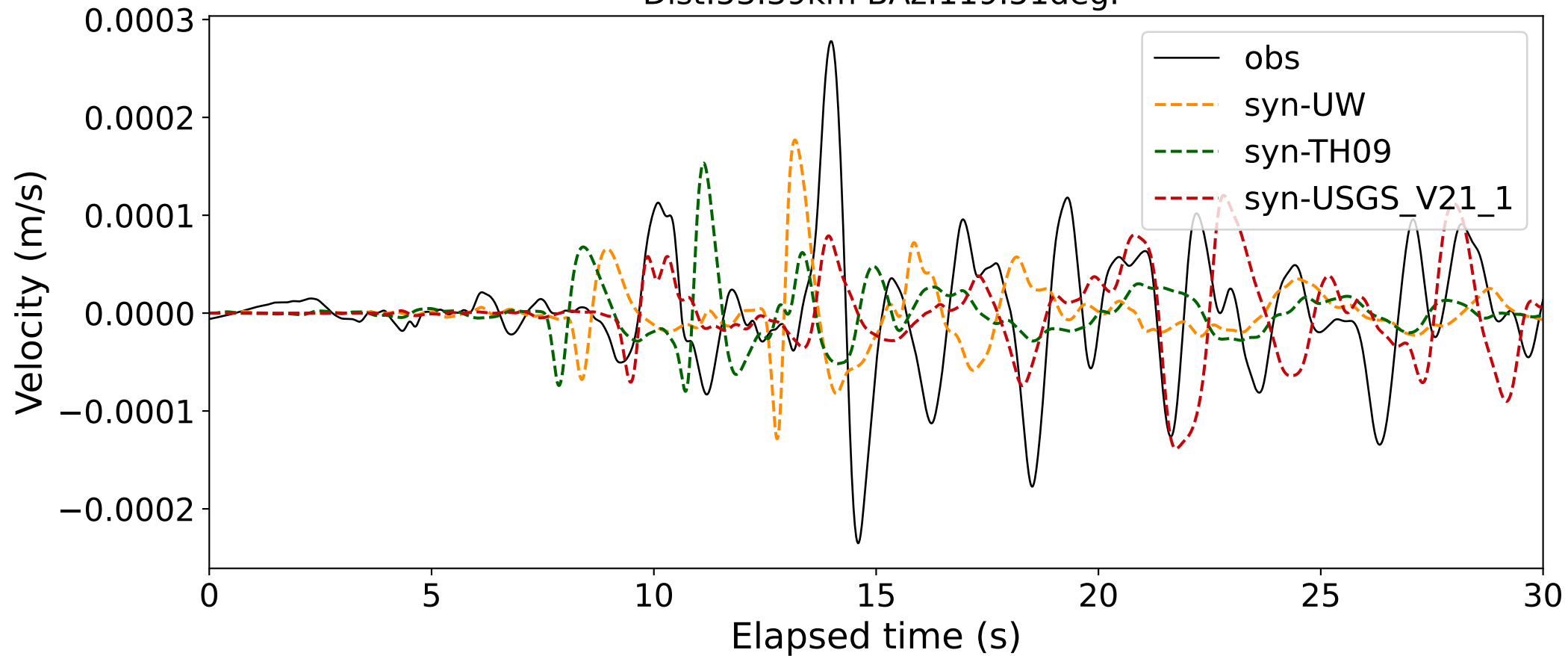
EventK NP.1827 (0.16-0.5Hz; Component T)
Dist:7.50km BAz:168.46deg.



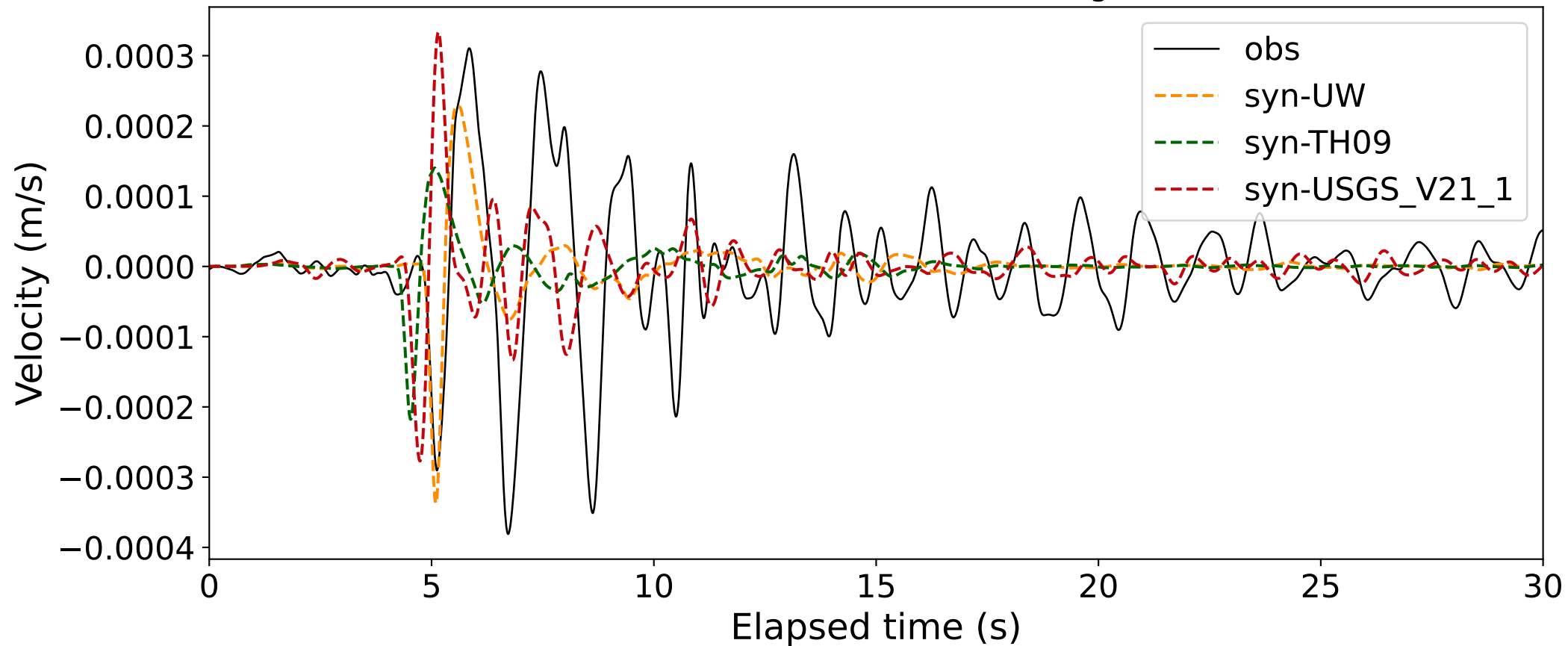
EventK NP.1836 (0.16-0.5Hz; Component T)
Dist:28.88km BAz:154.59deg.



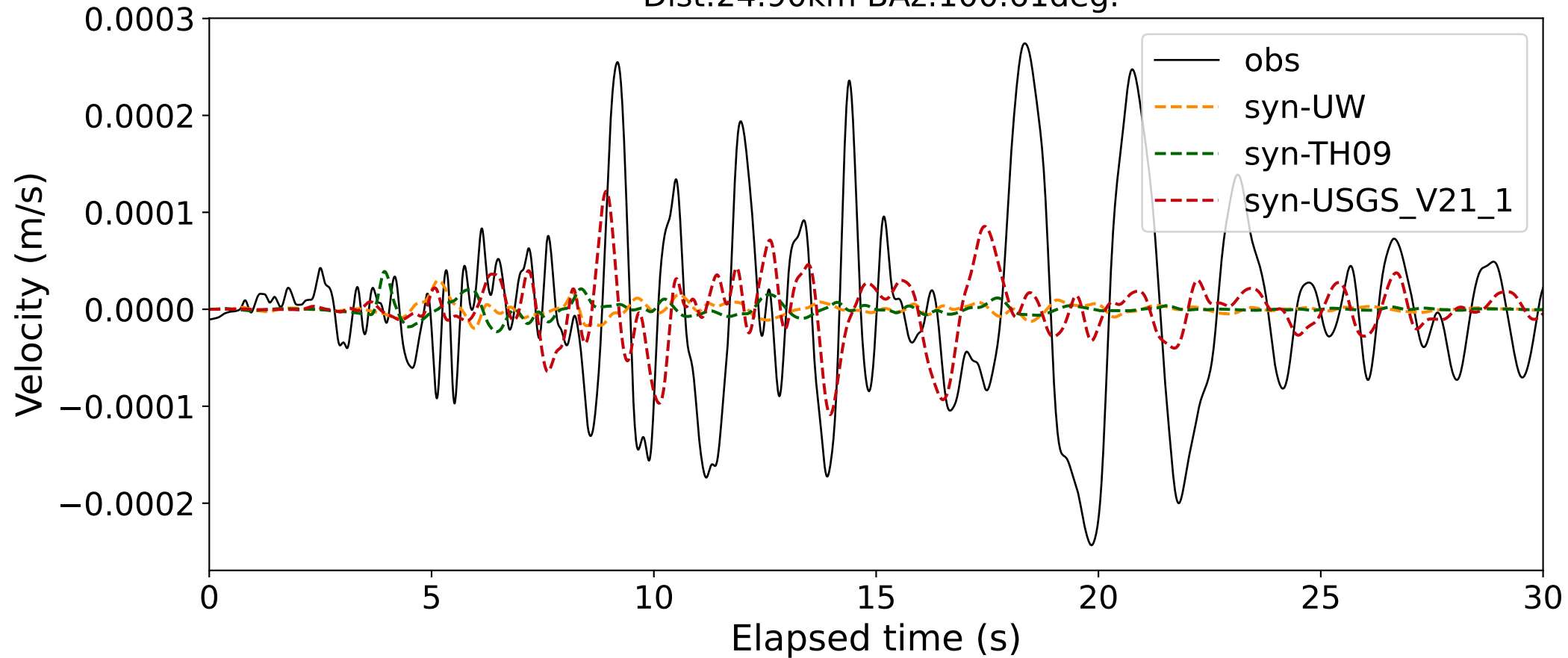
EventK NP.1842 (0.16-0.5Hz; Component T)
Dist:53.39km BAz:119.51deg.



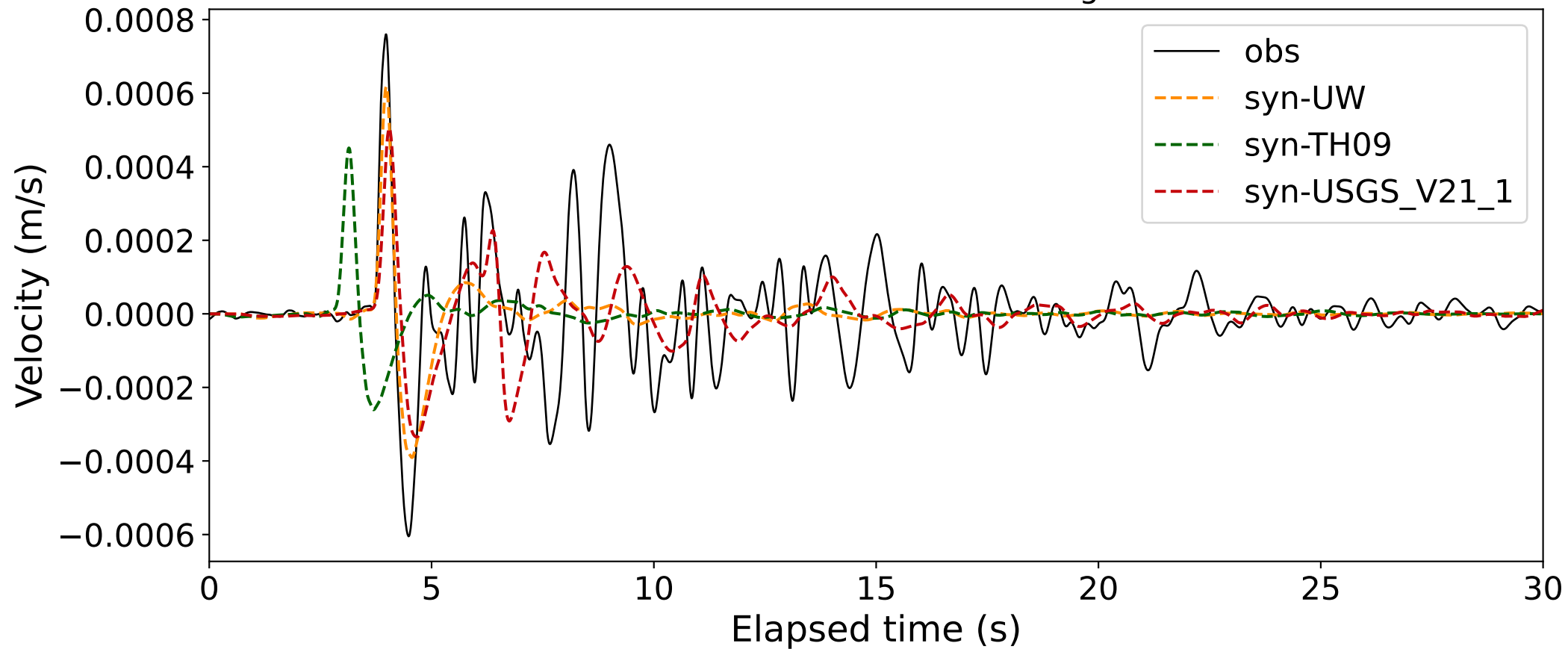
EventK NP.1843 (0.16-0.5Hz; Component T)
Dist:26.26km BAz:147.64deg.



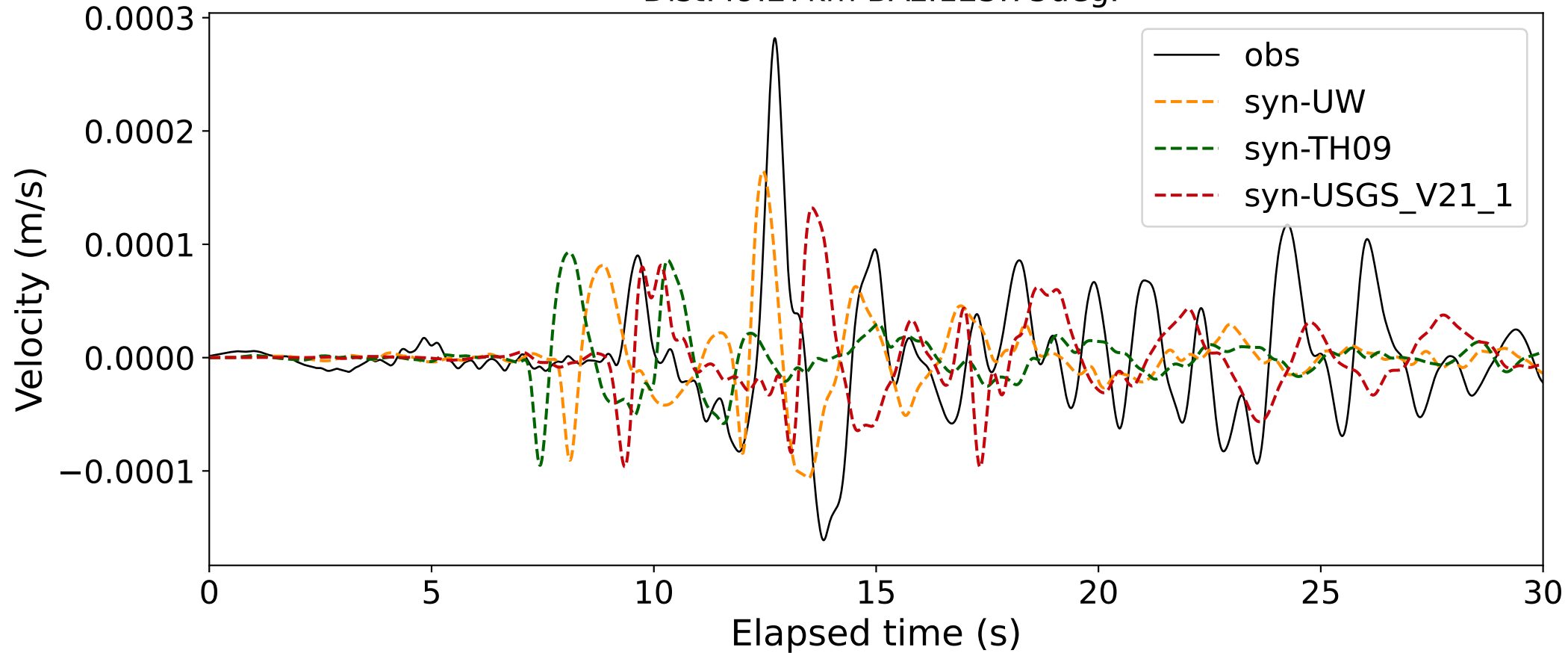
EventK NP.1844 (0.16-0.5Hz; Component T)
Dist:24.90km BAz:100.61deg.



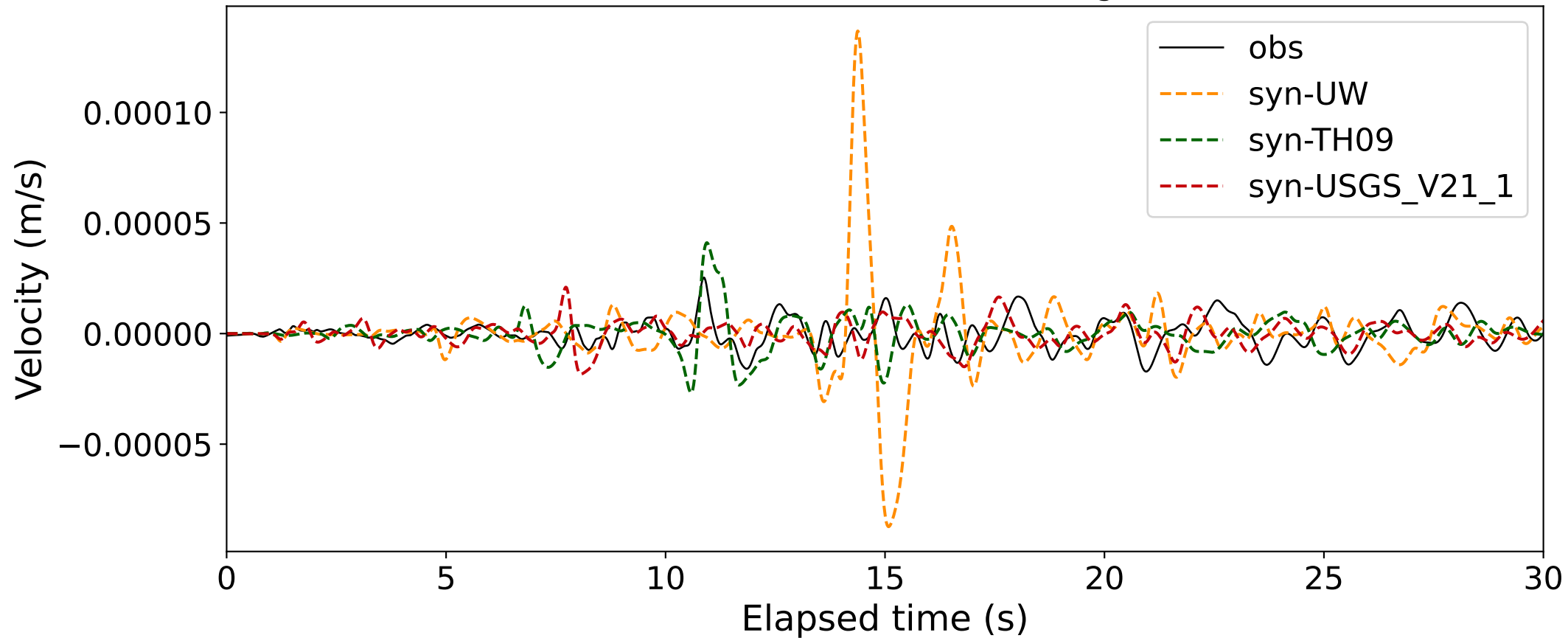
EventK NP.1847 (0.16-0.5Hz; Component T)
Dist:18.19km BAz:58.24deg.



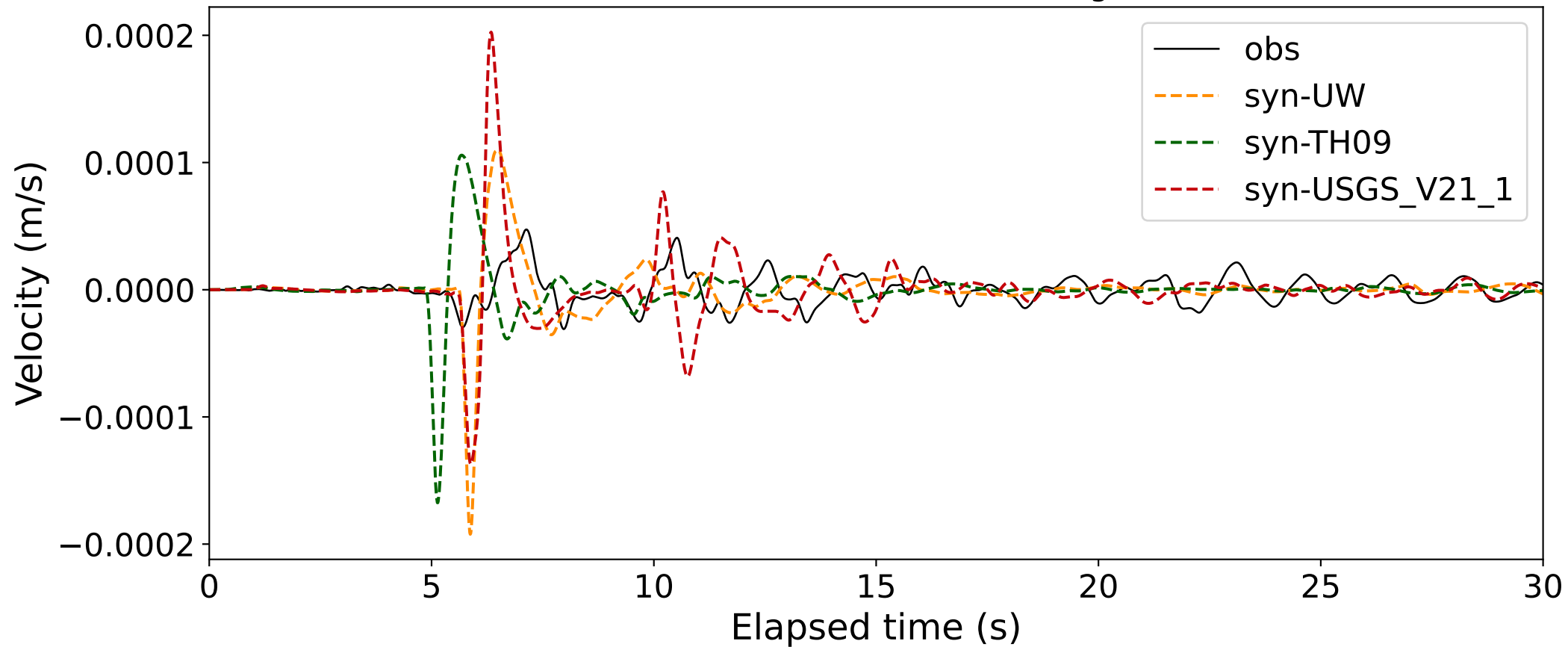
EventK NP.1863 (0.16-0.5Hz; Component T)
Dist:49.27km BAz:125.75deg.



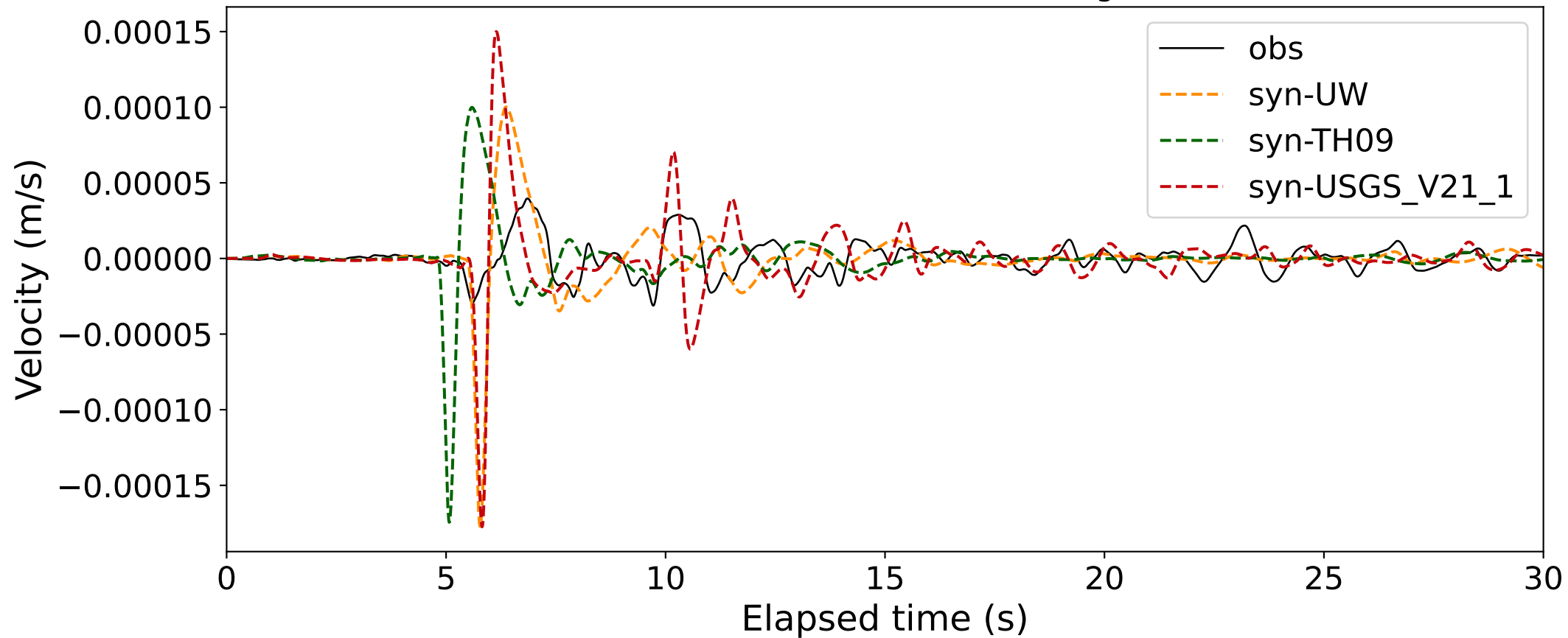
EventL BK.BDM (0.16-0.5Hz; Component T)
Dist:45.61km BAz:122.99deg.



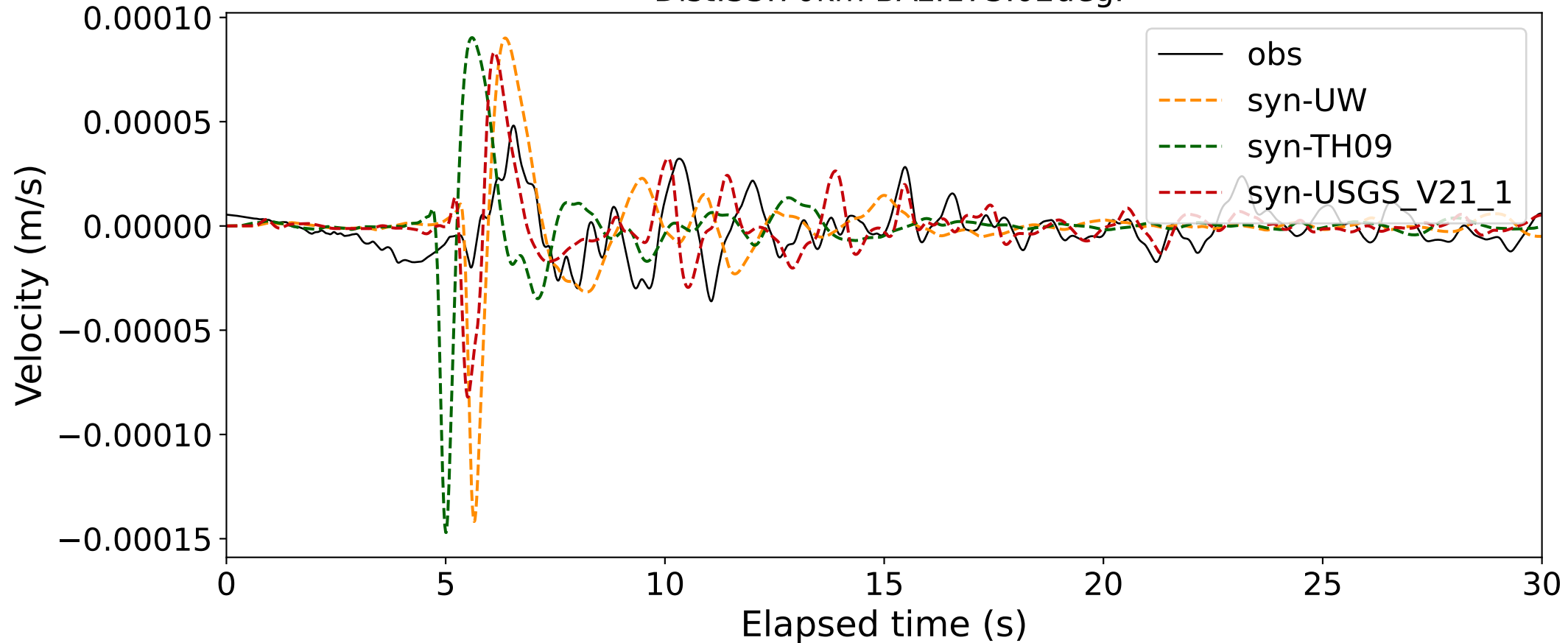
EventL BK.BKS (0.16-0.5Hz; Component T)
Dist:34.04km BAz:170.29deg.



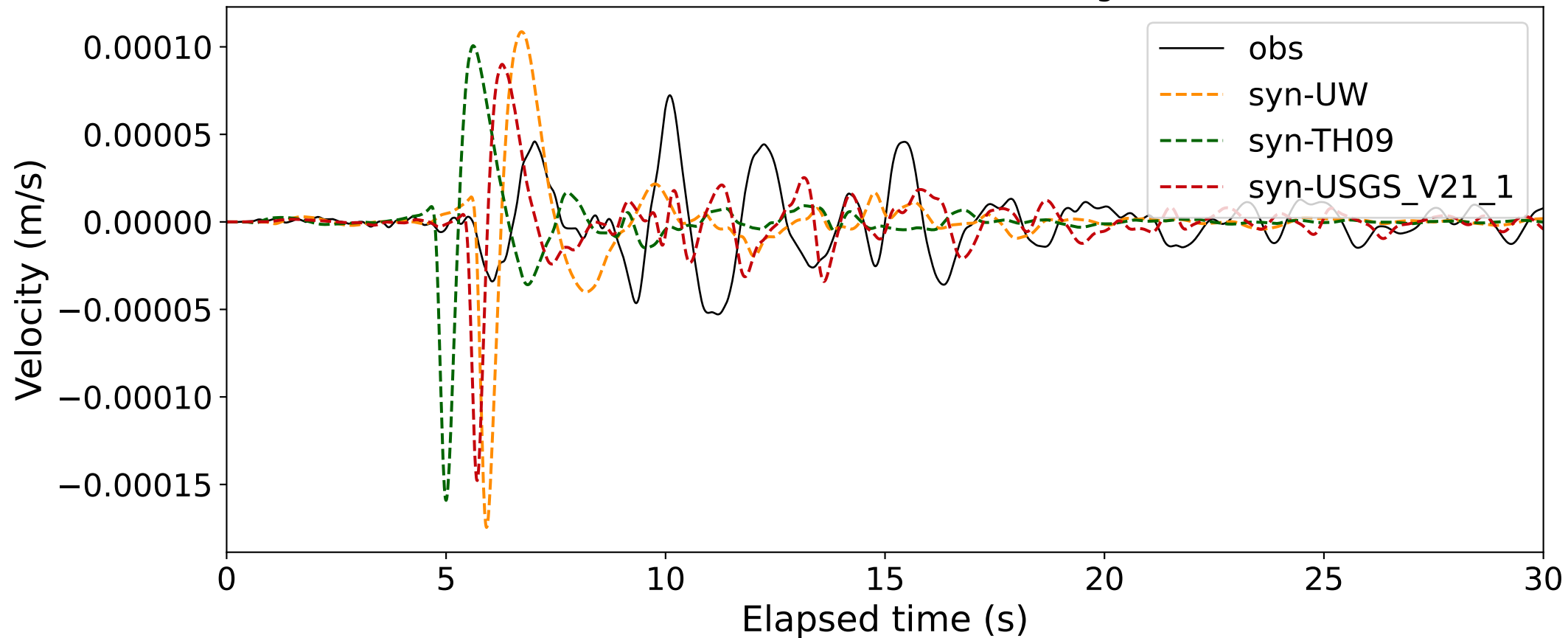
EventL BK.BL67 (0.16-0.5Hz; Component T)
Dist:34.07km BAz:171.44deg.



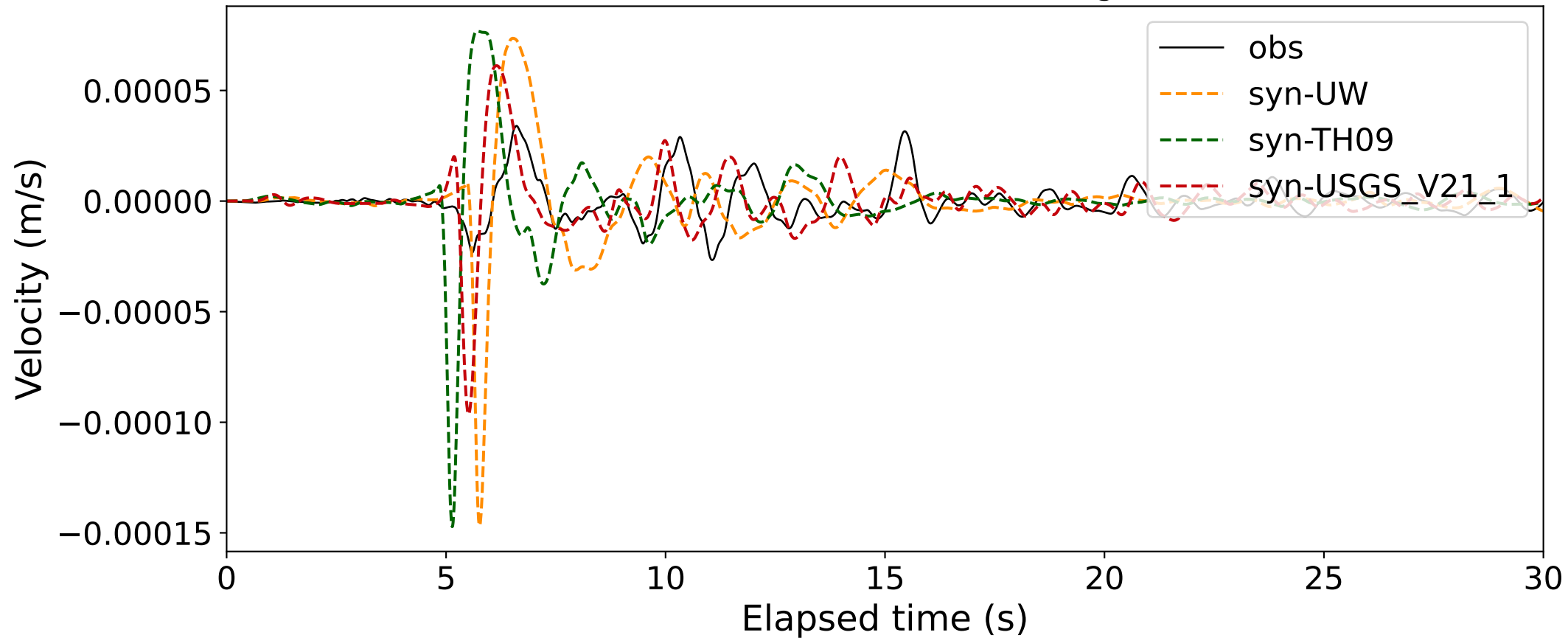
EventL BK.BL88 (0.16-0.5Hz; Component T)
Dist:33.70km BAz:173.02deg.



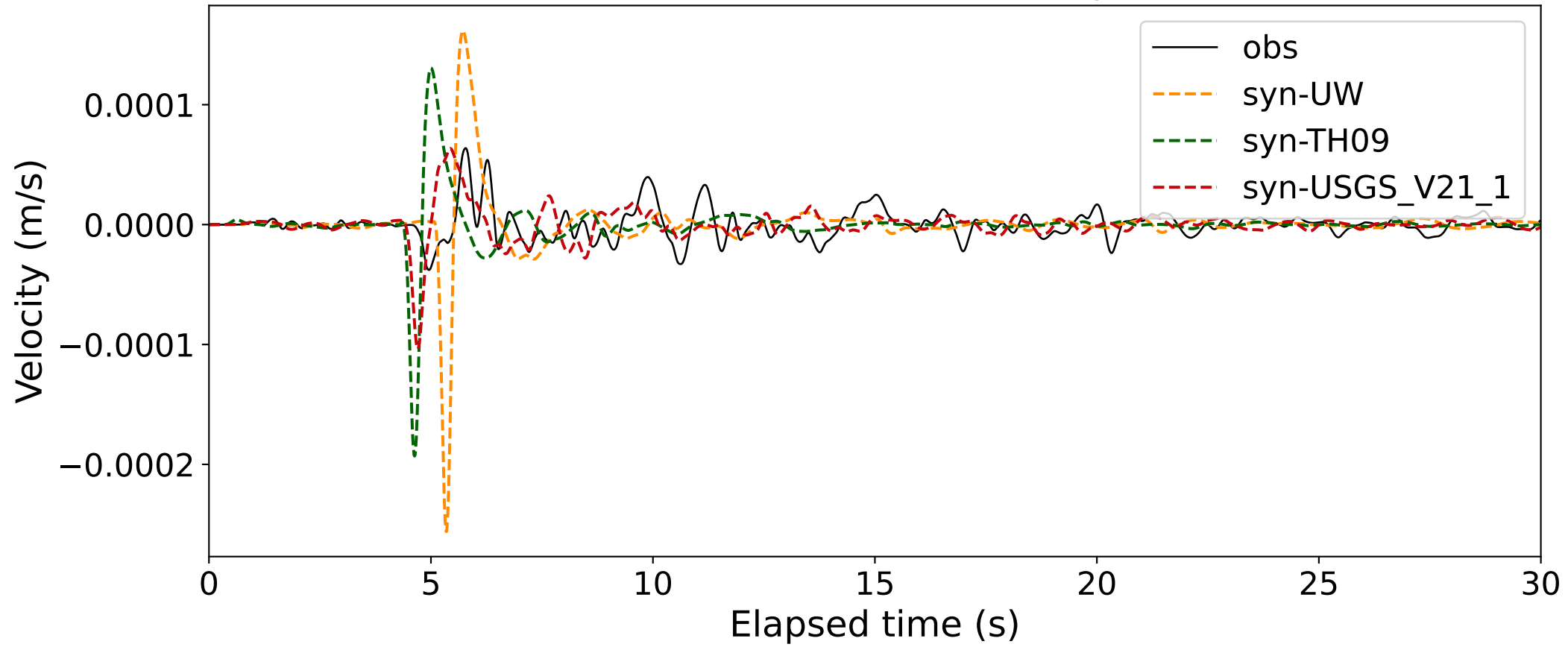
EventL BK.BRIB (0.16-0.5Hz; Component T)
Dist:31.65km BAz:155.54deg.



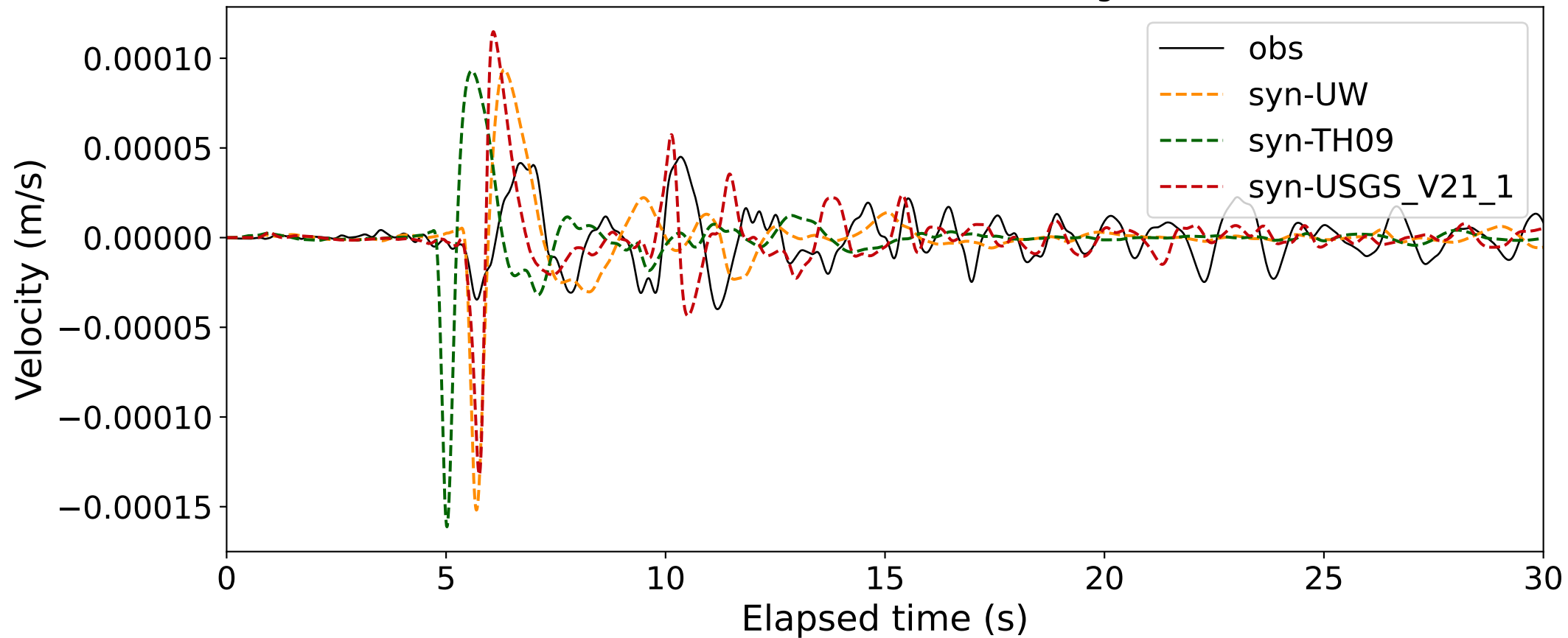
EventL BK.BRK (0.16-0.5Hz; Component T)
Dist:34.03km BAz:174.09deg.



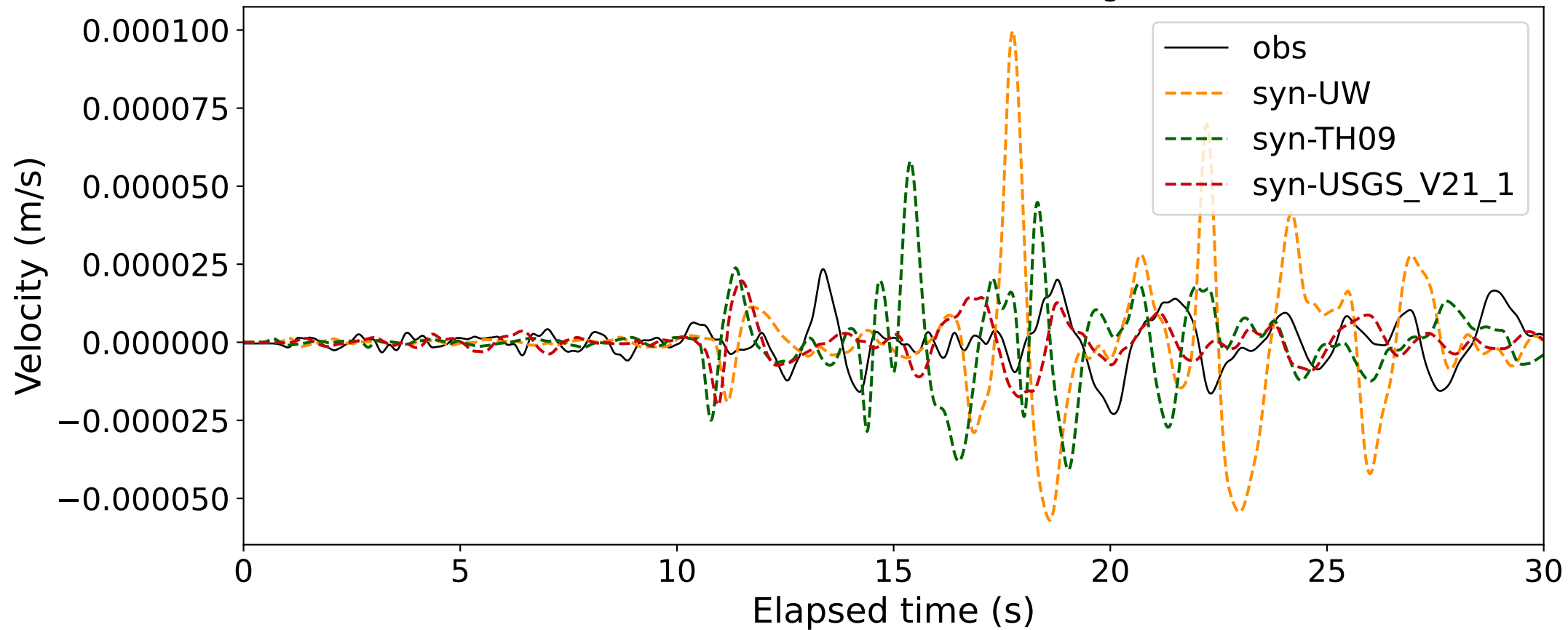
EventL BK.RFSB (0.16-0.5Hz; Component T)
Dist:29.29km BAz:186.07deg.



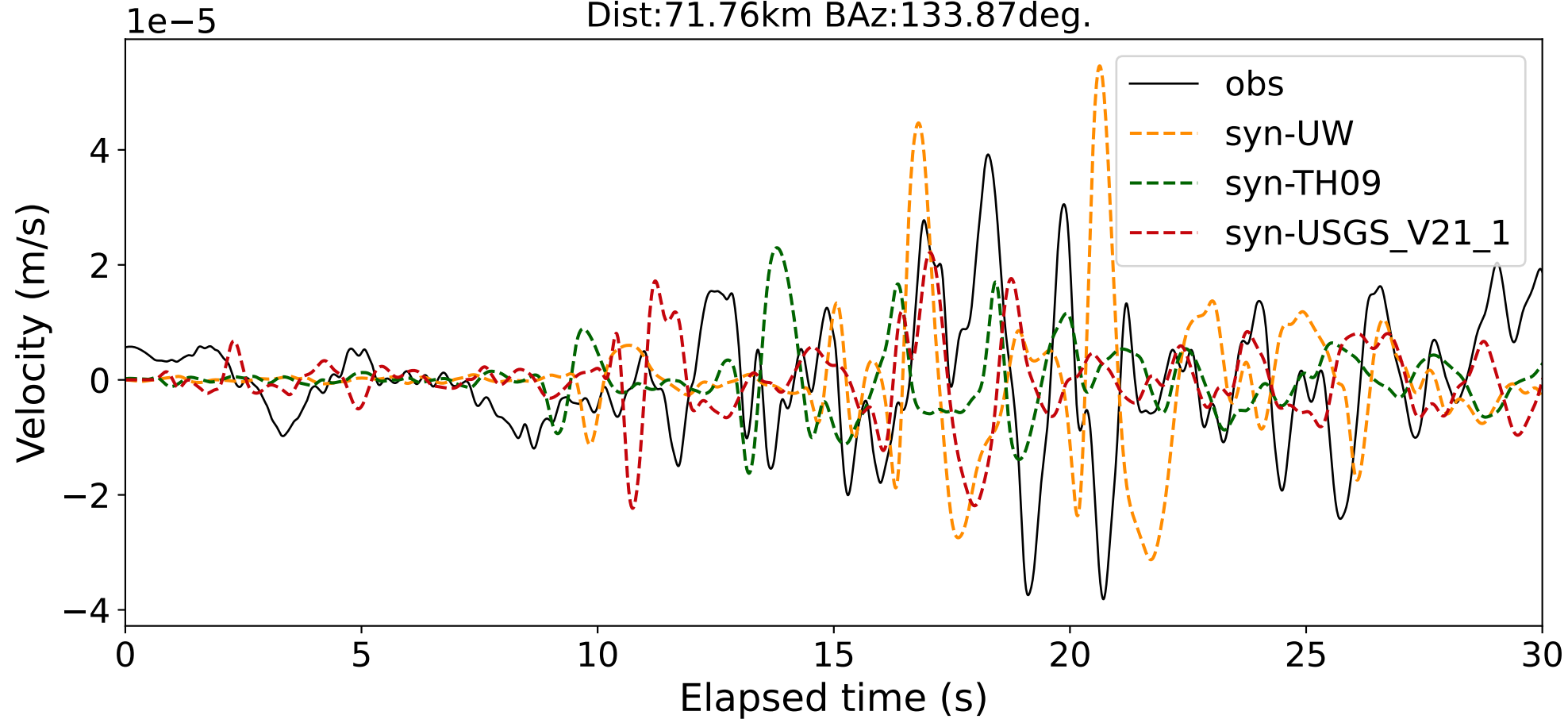
EventL BK.VAK (0.16-0.5Hz; Component T)
Dist:33.72km BAz:172.21deg.



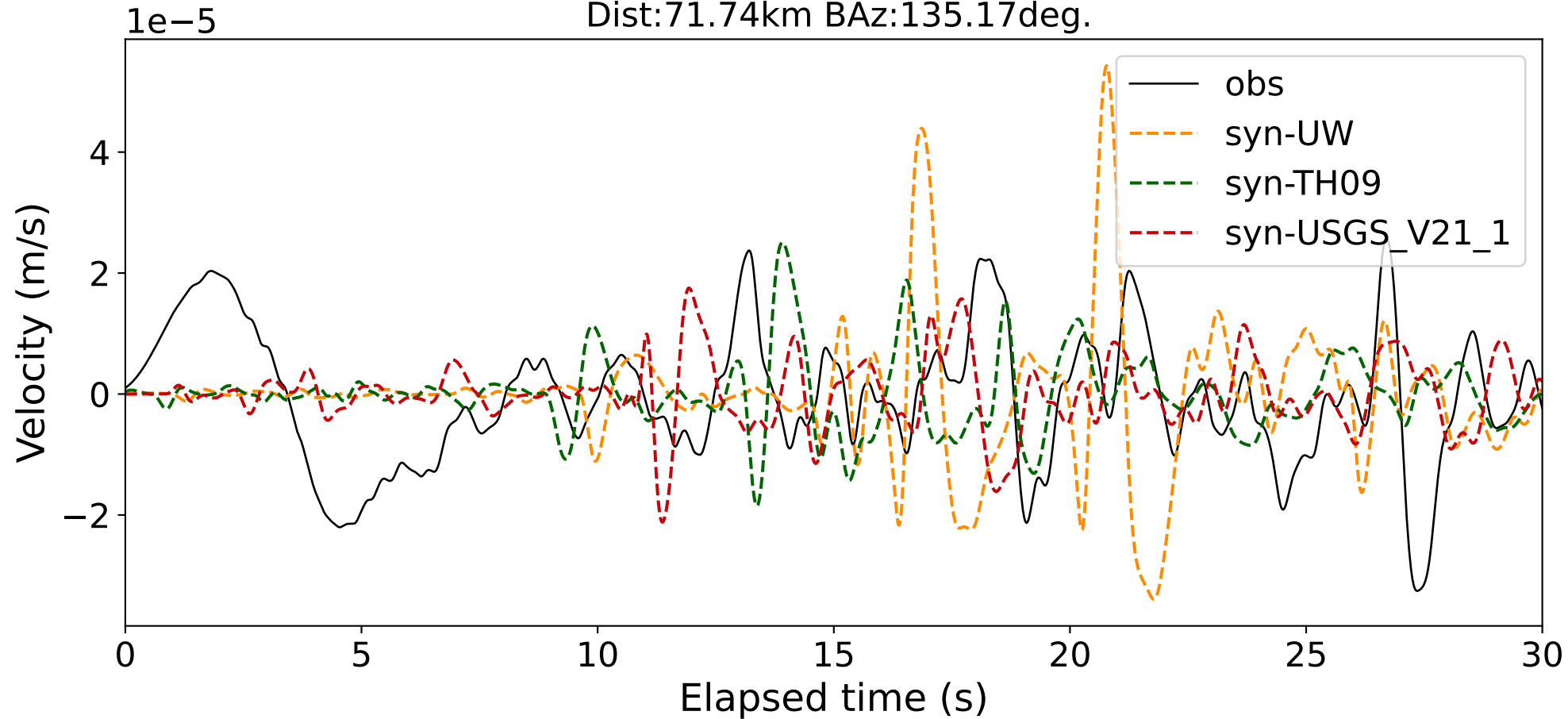
EventL BK.WENL (0.16-0.5Hz; Component T)
Dist:78.11km BAz:142.07deg.



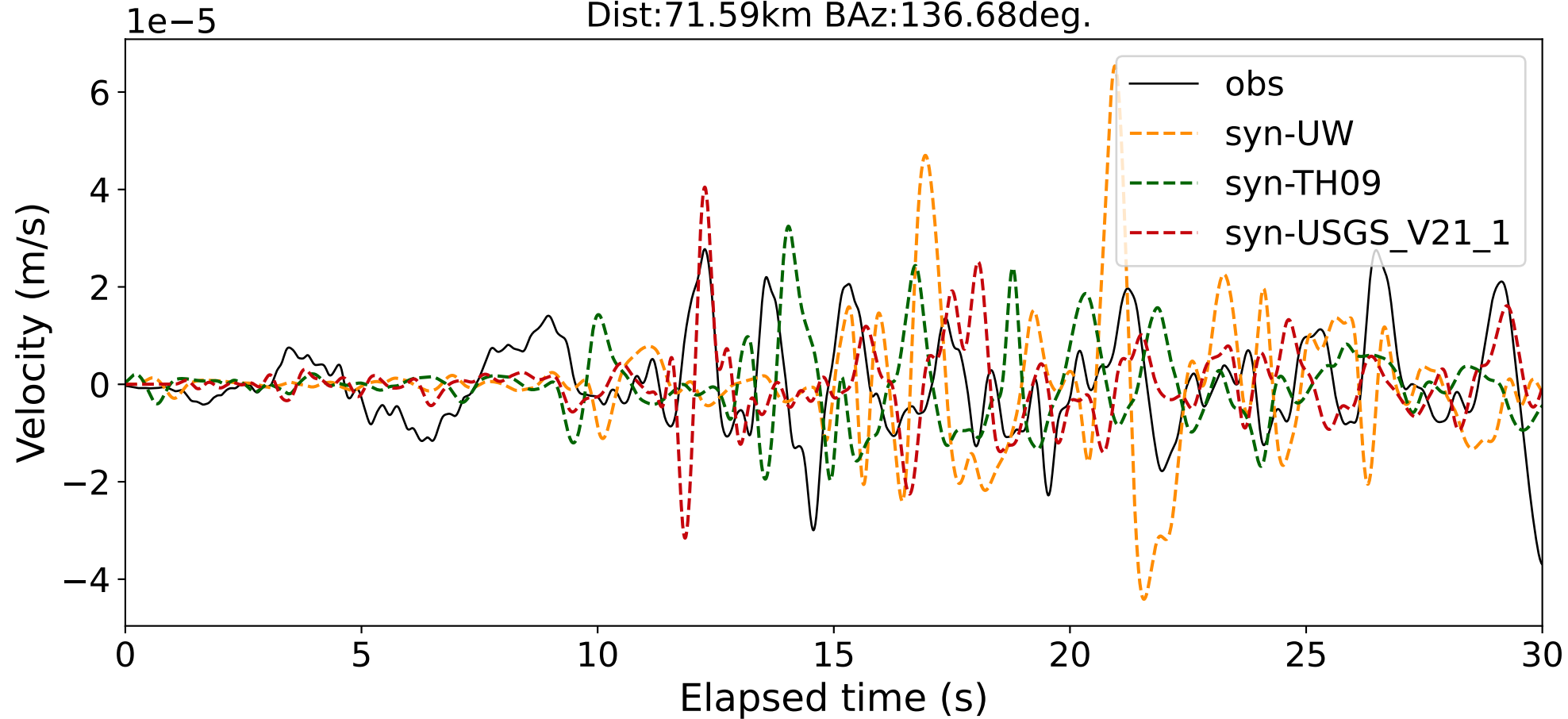
EventL GS.LV1A (0.16-0.5Hz; Component T)
Dist:71.76km BAz:133.87deg.



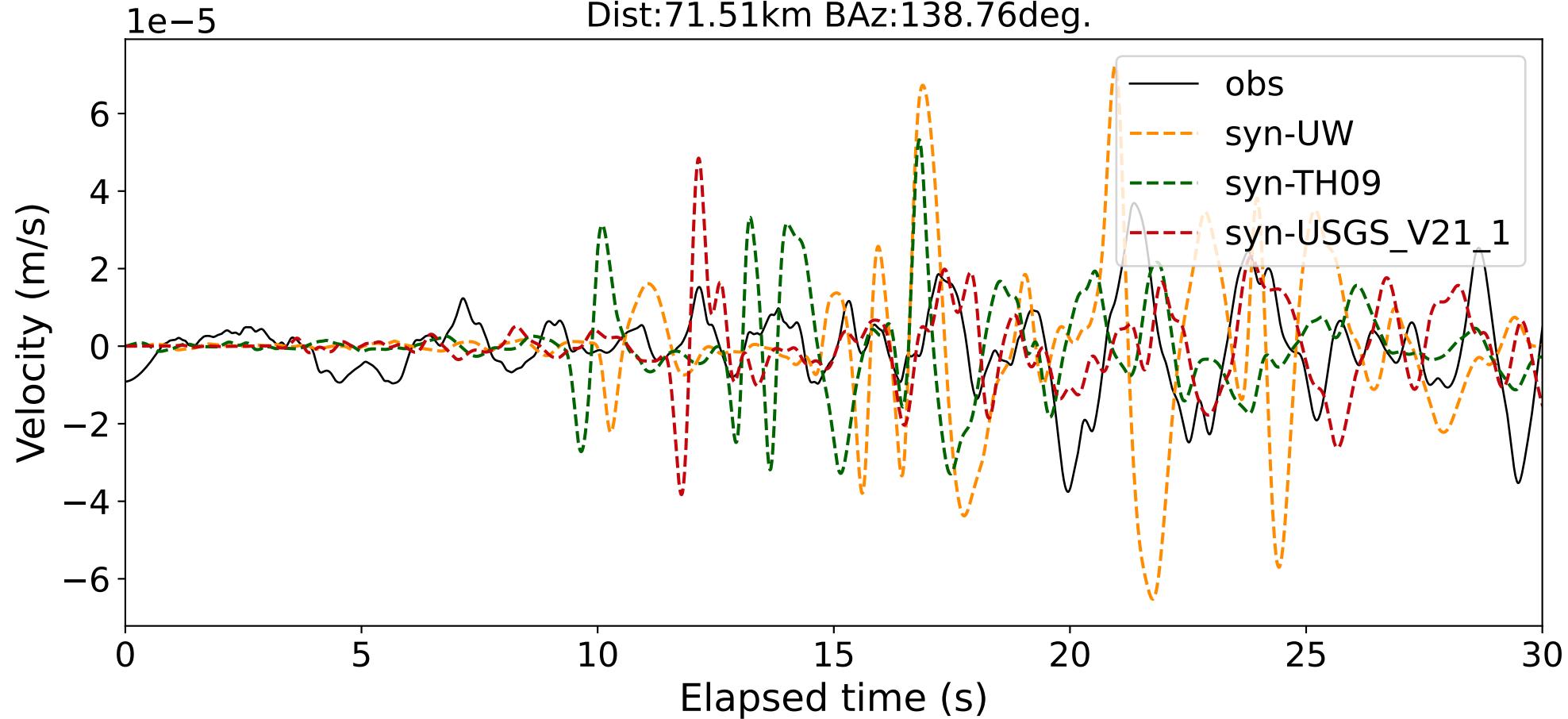
EventL GS.LV1B (0.16-0.5Hz; Component T)
Dist:71.74km BAz:135.17deg.



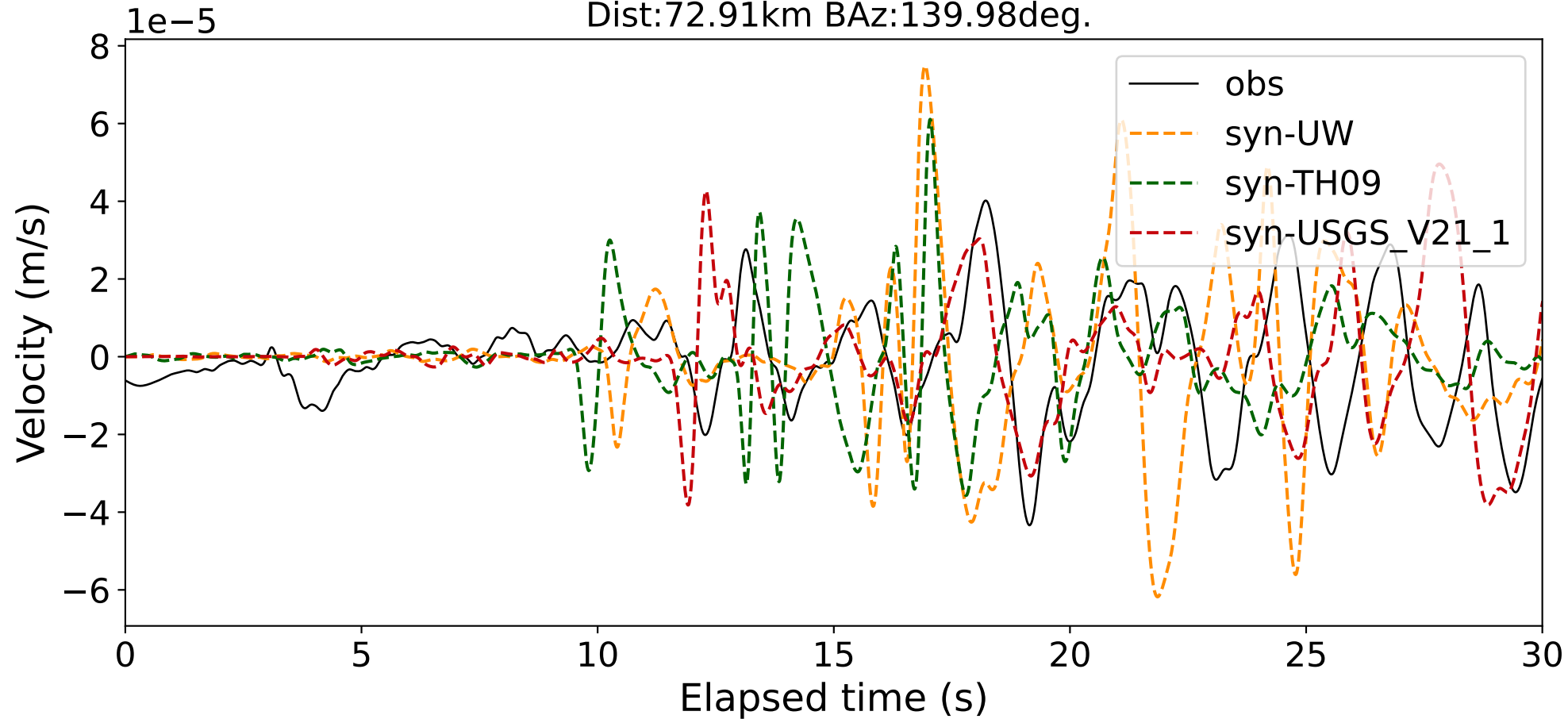
EventL GS.LV1C (0.16-0.5Hz; Component T)
Dist:71.59km BAz:136.68deg.



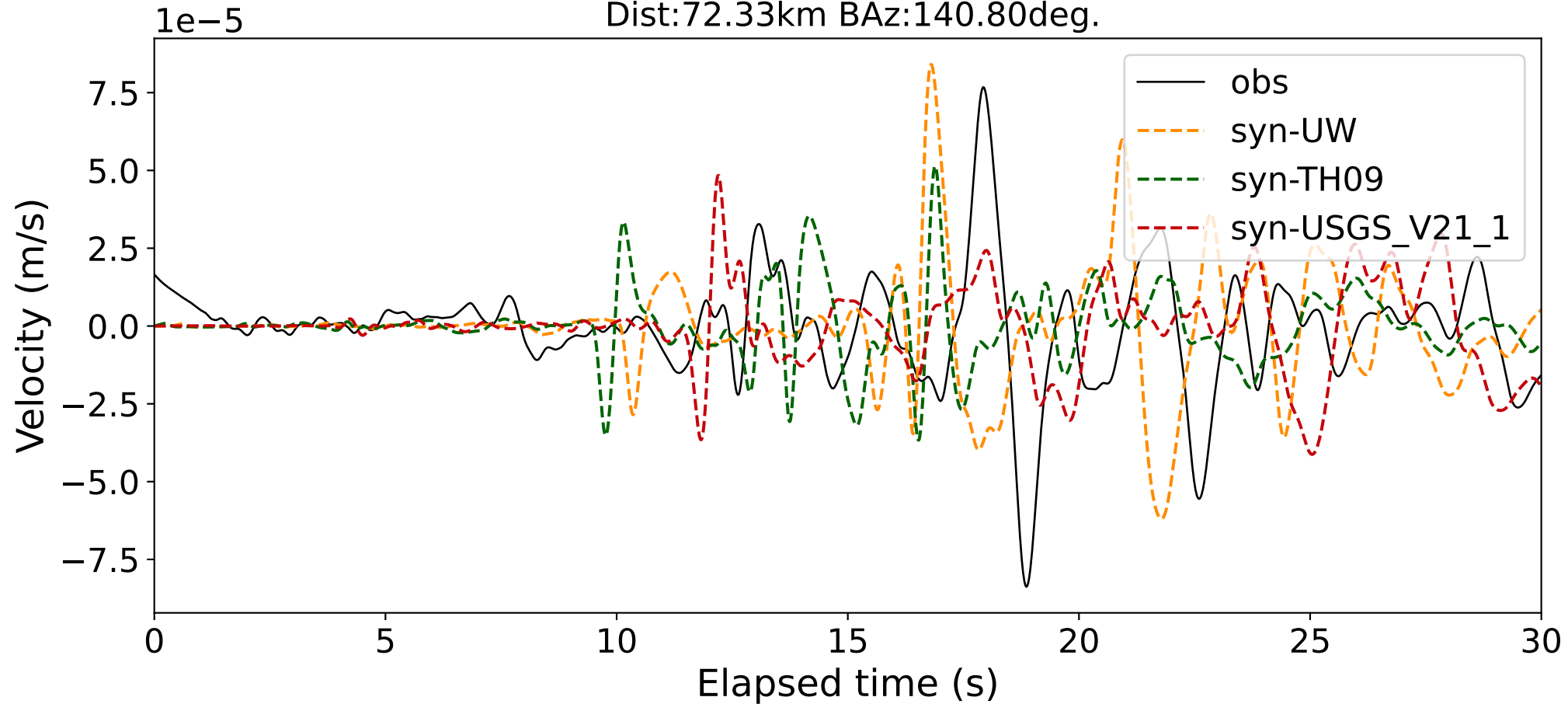
EventL GS.LV1D (0.16-0.5Hz; Component T)
Dist:71.51km BAz:138.76deg.



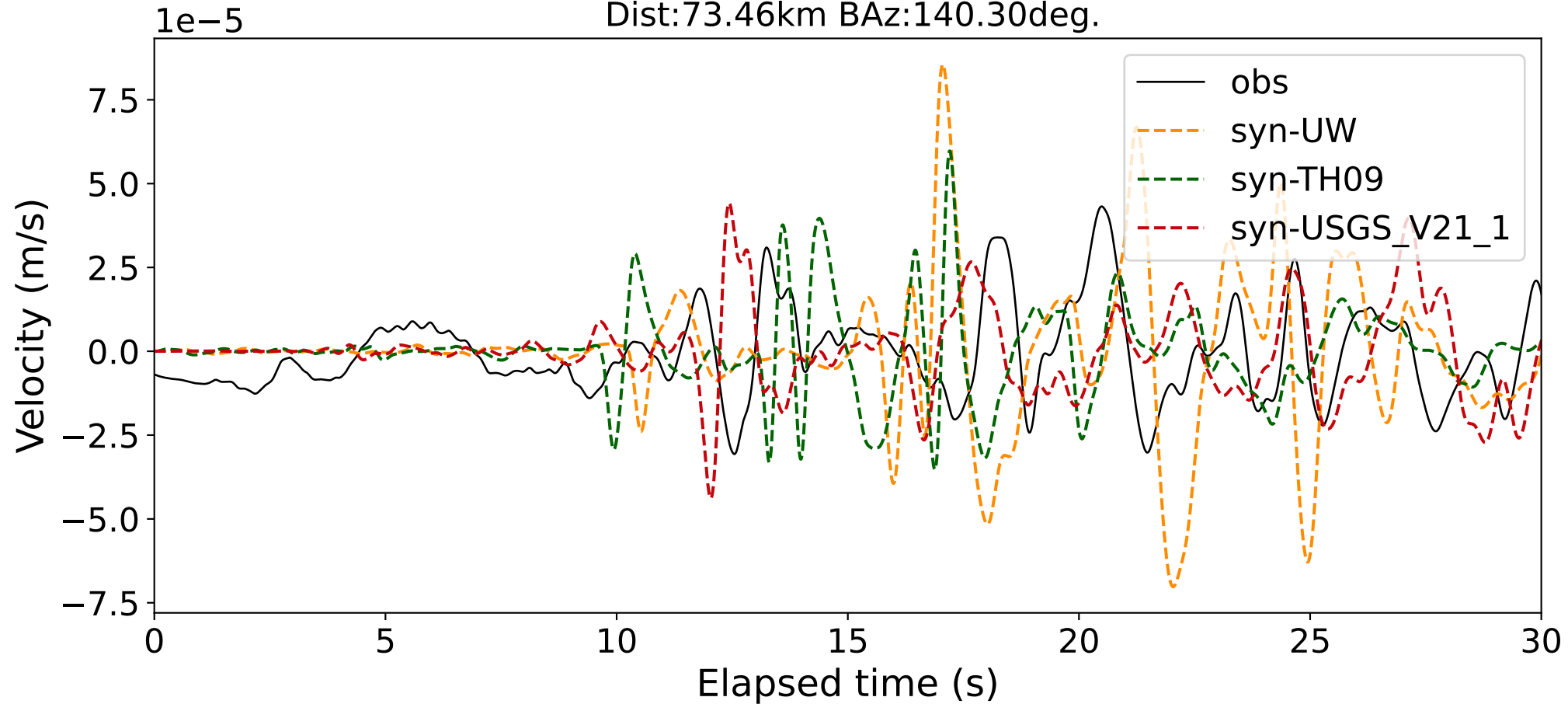
EventL GS.LV1E (0.16-0.5Hz; Component T)
Dist:72.91km BAz:139.98deg.



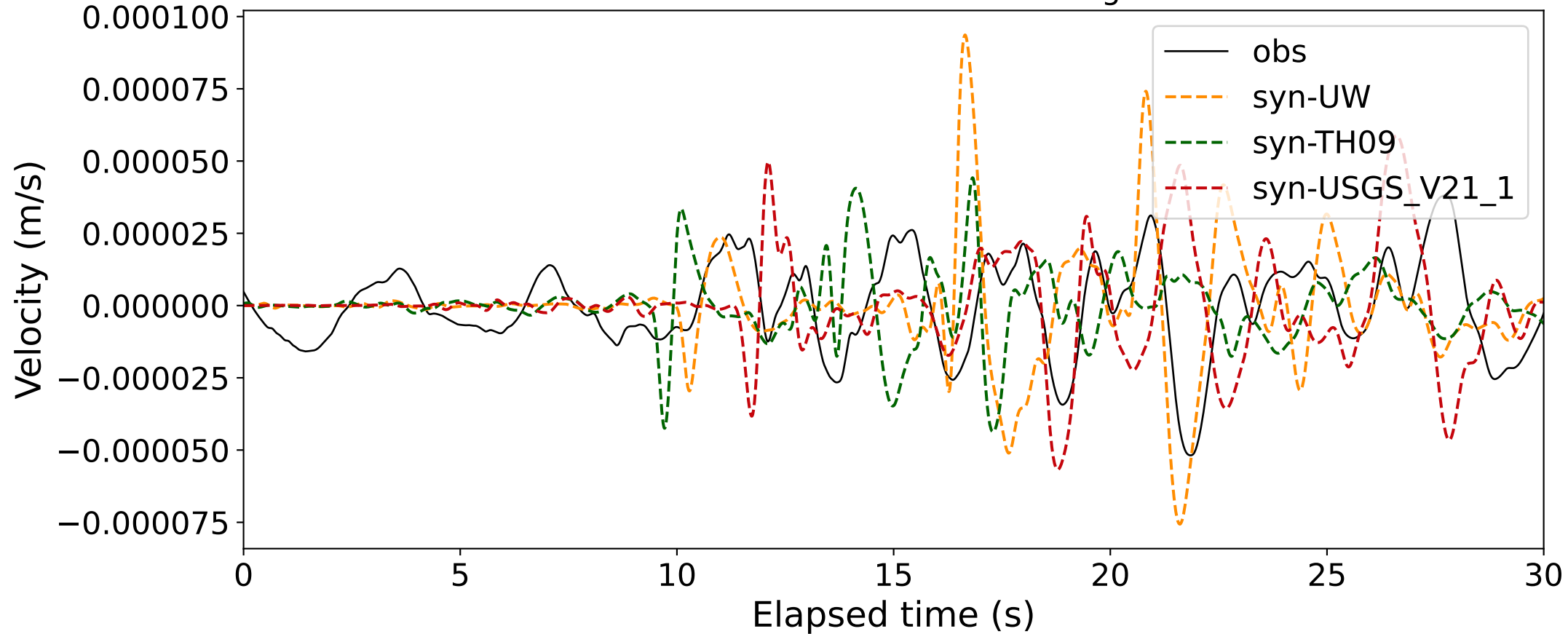
EventL GS.LV1F (0.16-0.5Hz; Component T)
Dist:72.33km BAz:140.80deg.



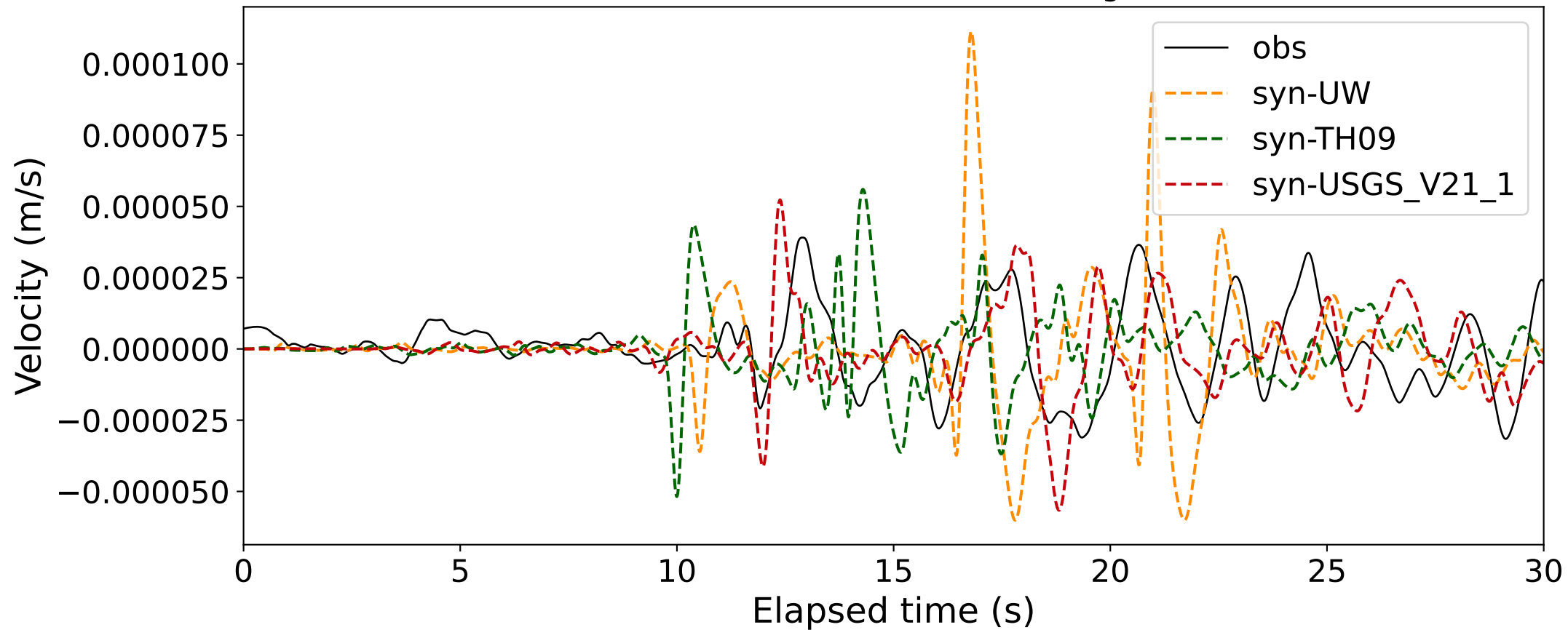
EventL GS.LV1G (0.16-0.5Hz; Component T)
Dist:73.46km BAz:140.30deg.



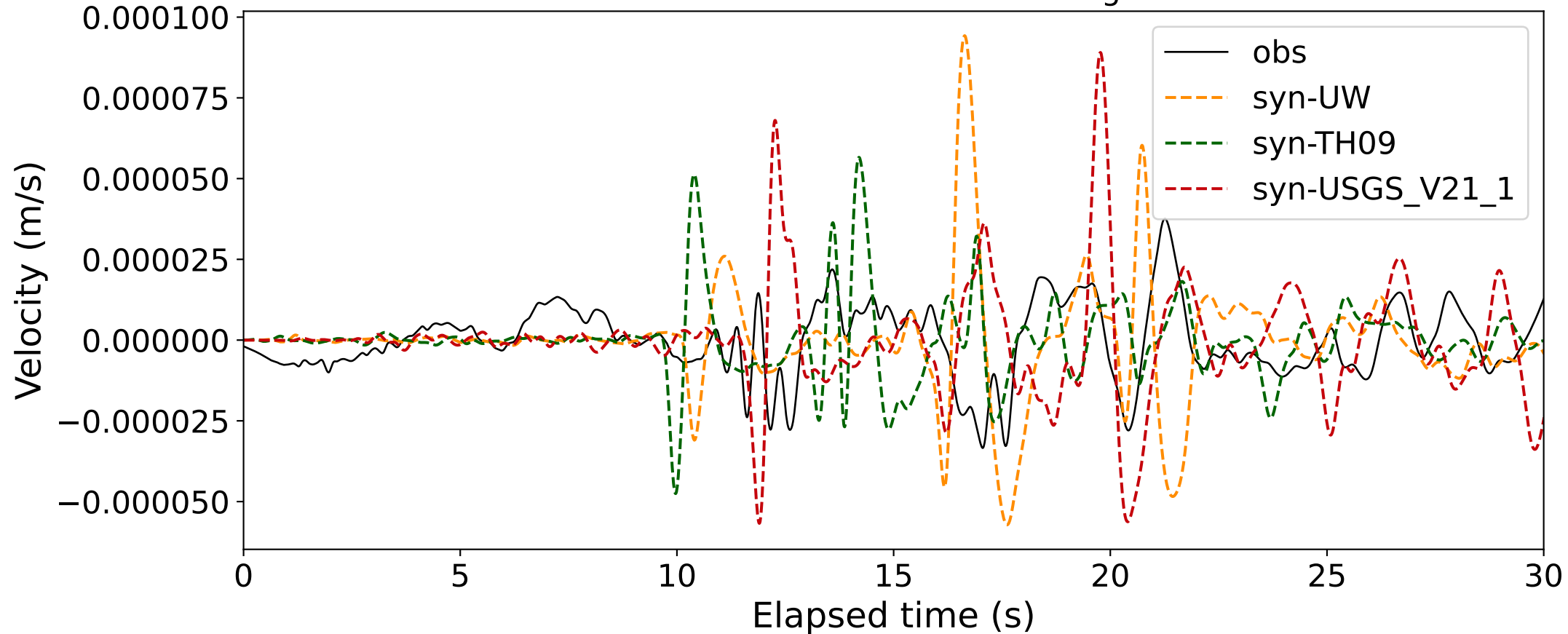
EventL GS.LV1H (0.16-0.5Hz; Component T)
Dist:72.88km BAz:142.14deg.



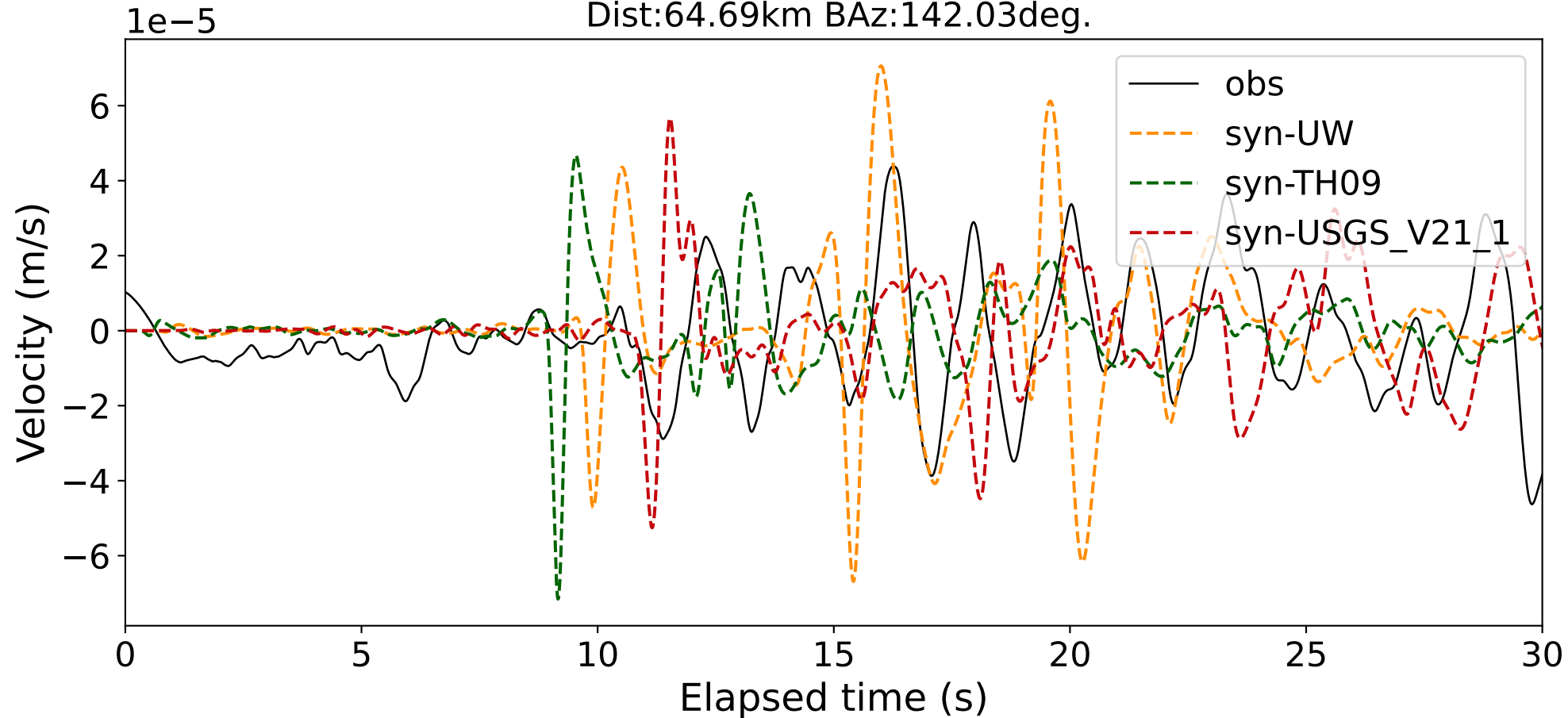
EventL GS.LV1I (0.16-0.5Hz; Component T)
Dist:73.13km BAz:143.10deg.



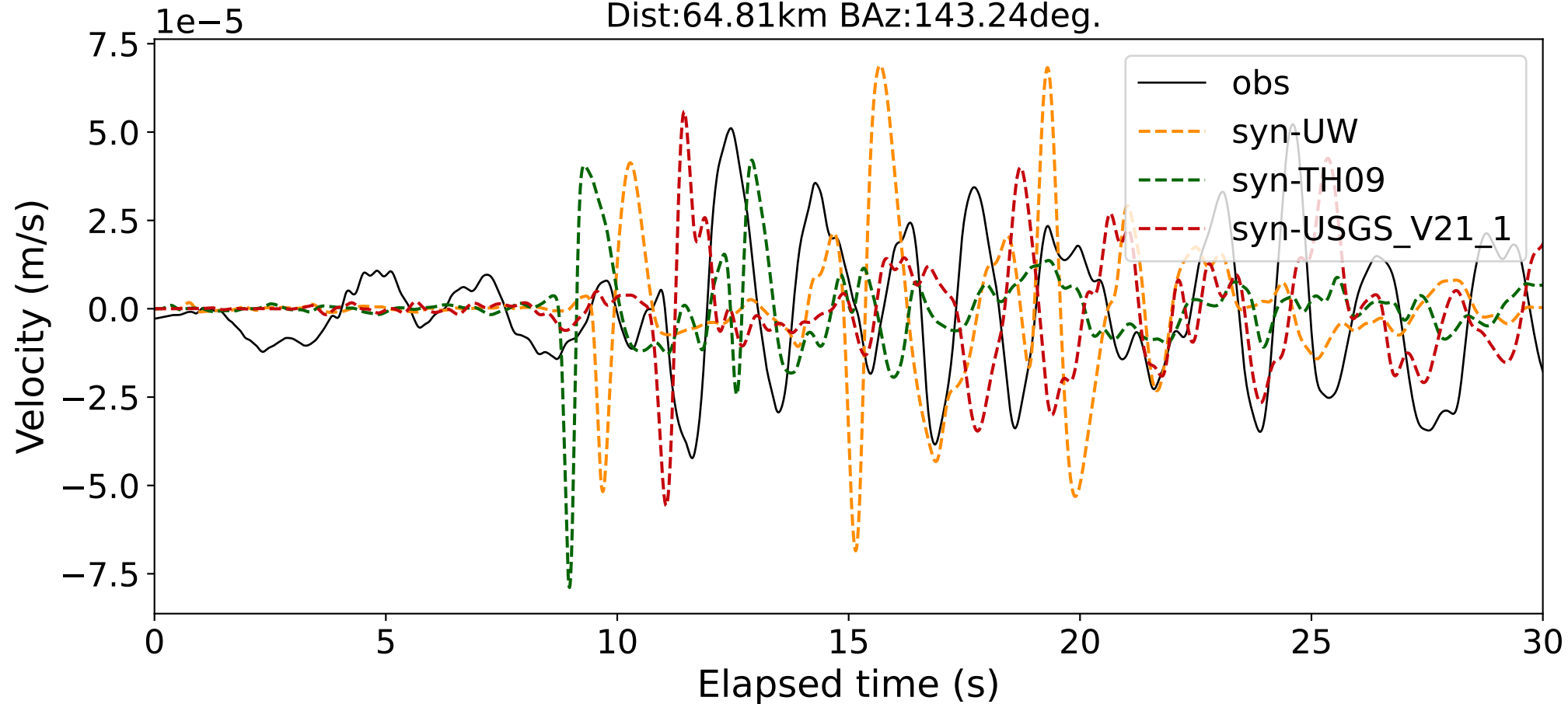
EventL GS.LV1J (0.16-0.5Hz; Component T)
Dist:73.38km BAz:144.52deg.



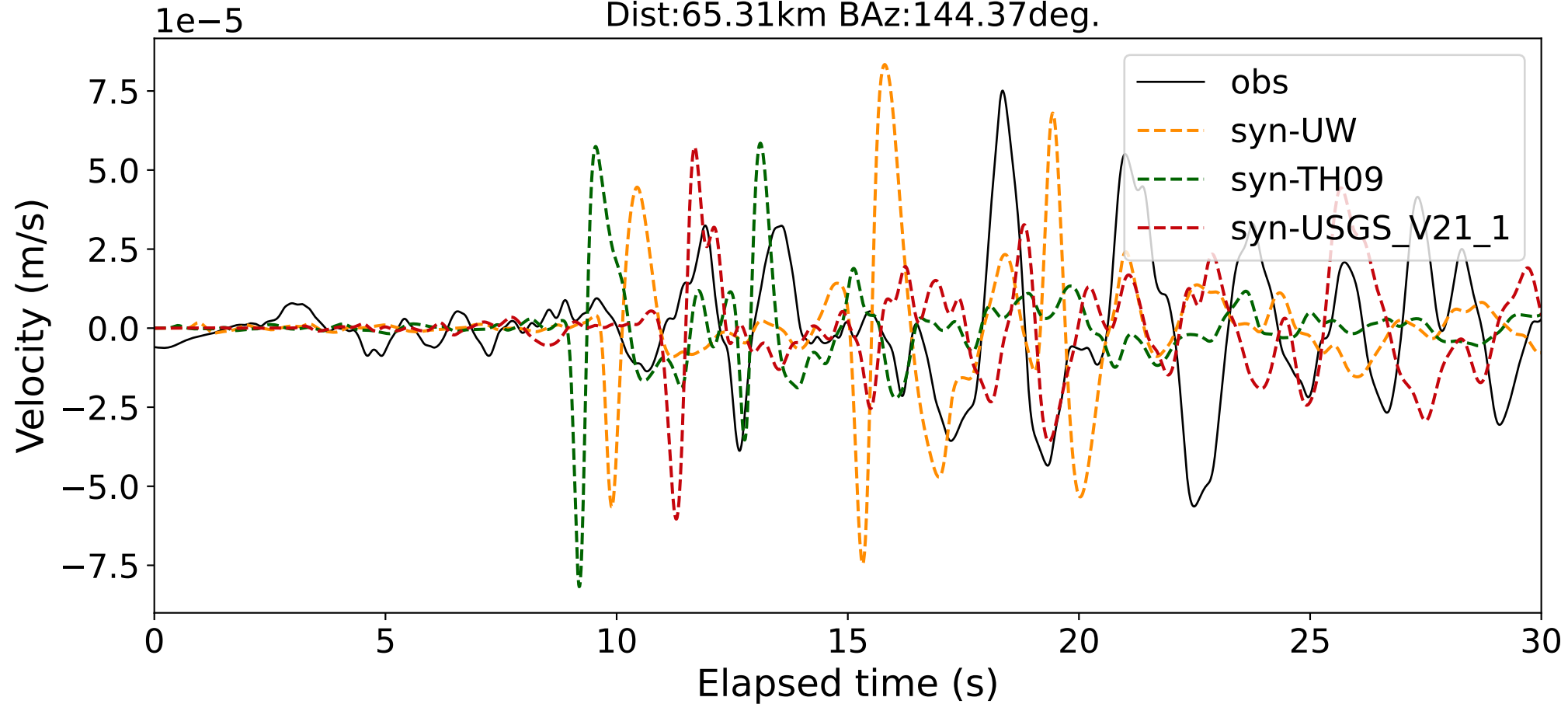
EventL GS.PL1A (0.16-0.5Hz; Component T)
Dist:64.69km BAz:142.03deg.



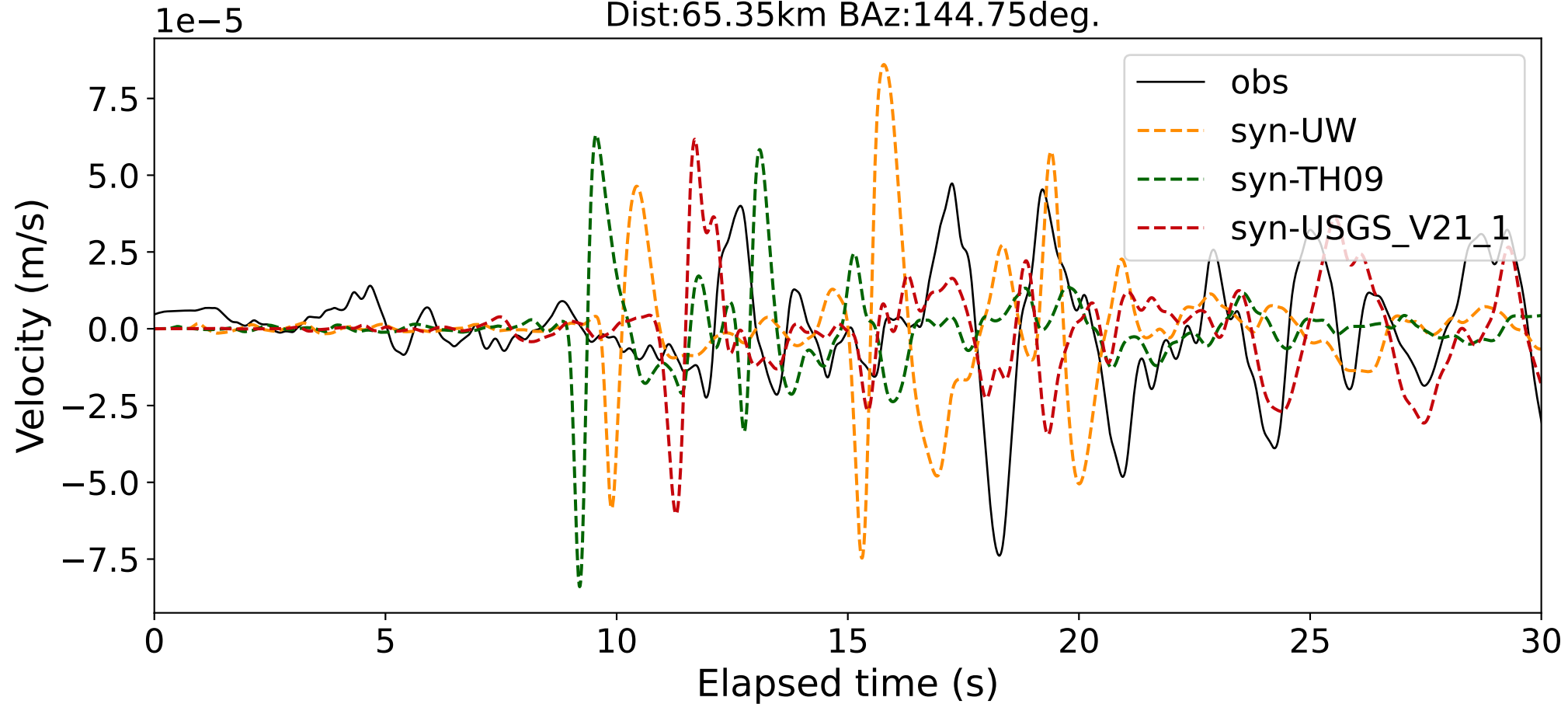
EventL GS.PL1B (0.16-0.5Hz; Component T)
Dist:64.81km BAz:143.24deg.



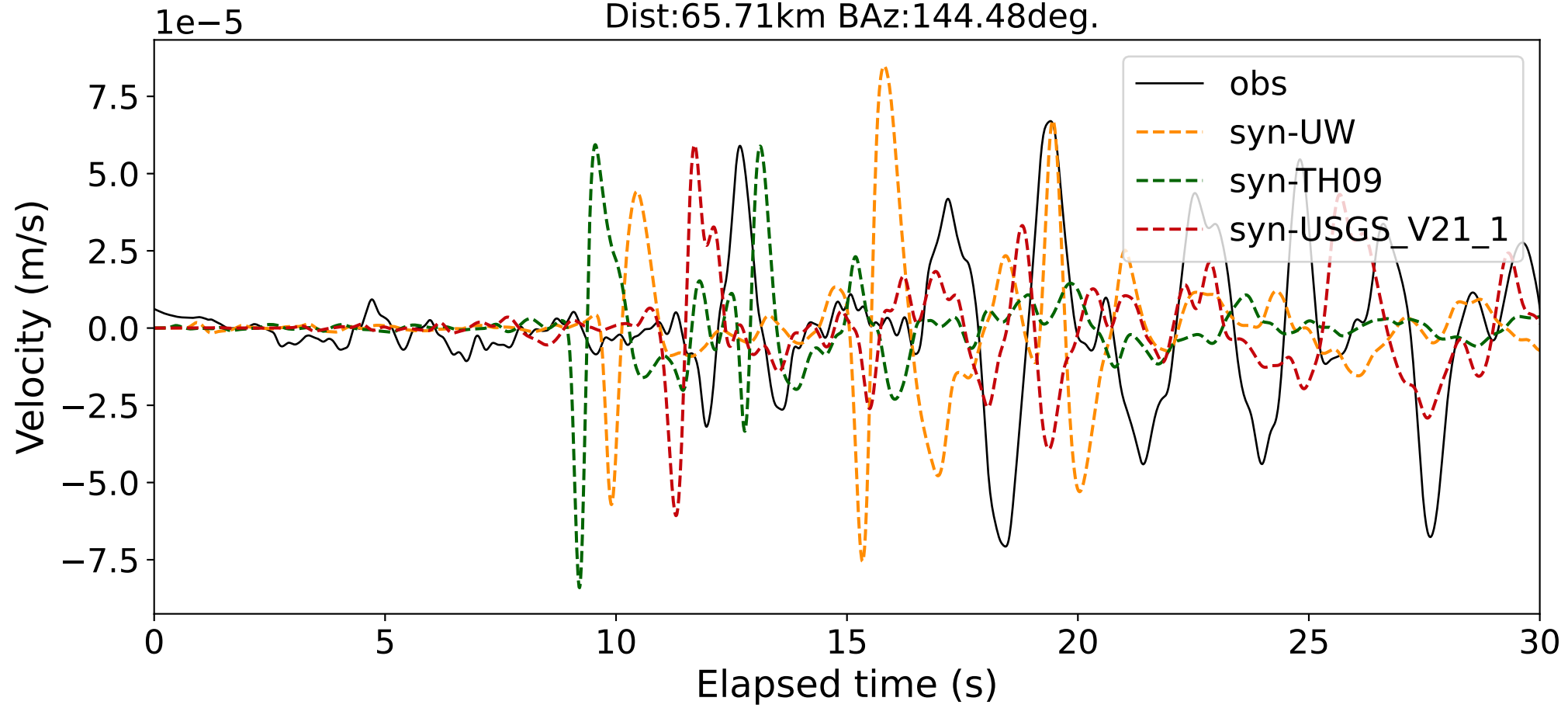
EventL GS.PL1C (0.16-0.5Hz; Component T)
Dist:65.31km BAz:144.37deg.



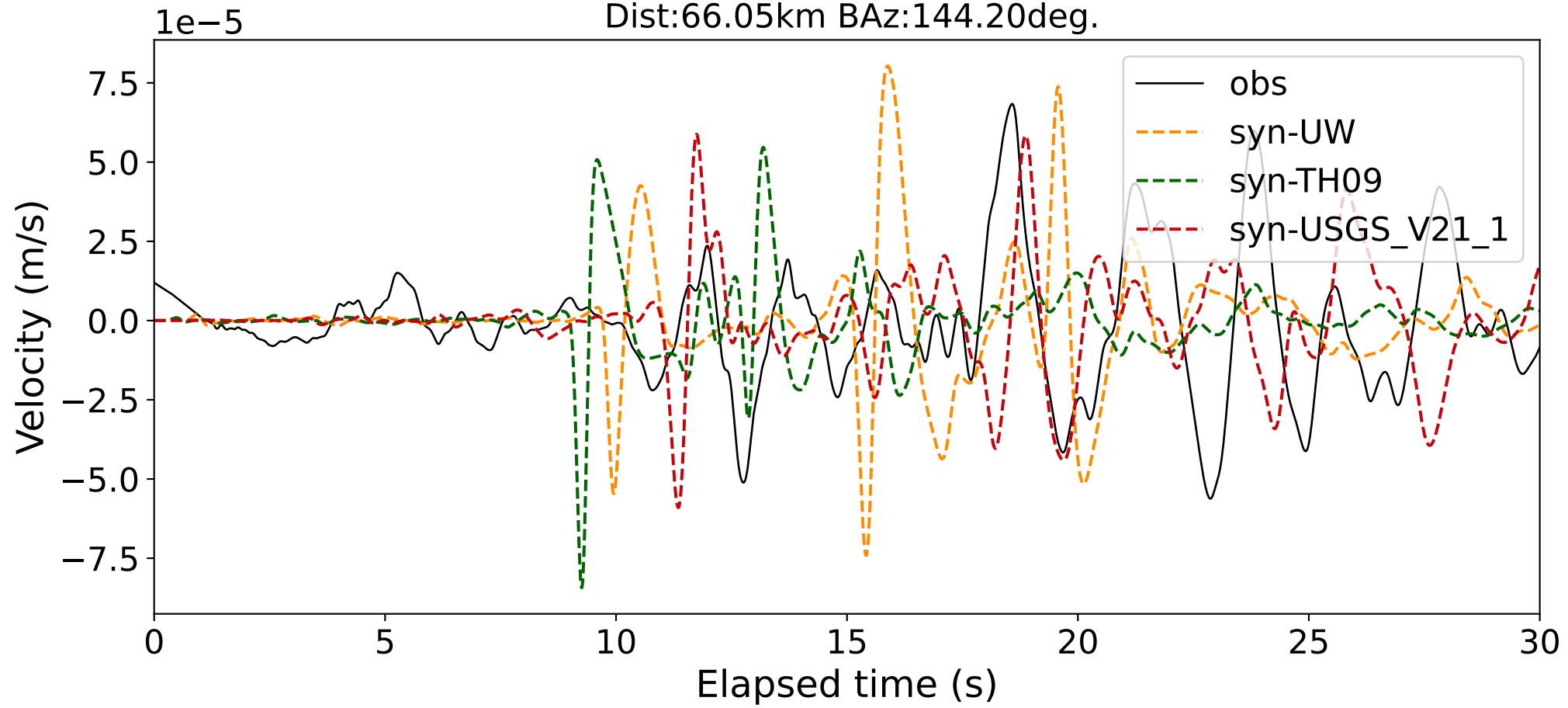
EventL GS.PL1D (0.16-0.5Hz; Component T)
Dist:65.35km BAz:144.75deg.



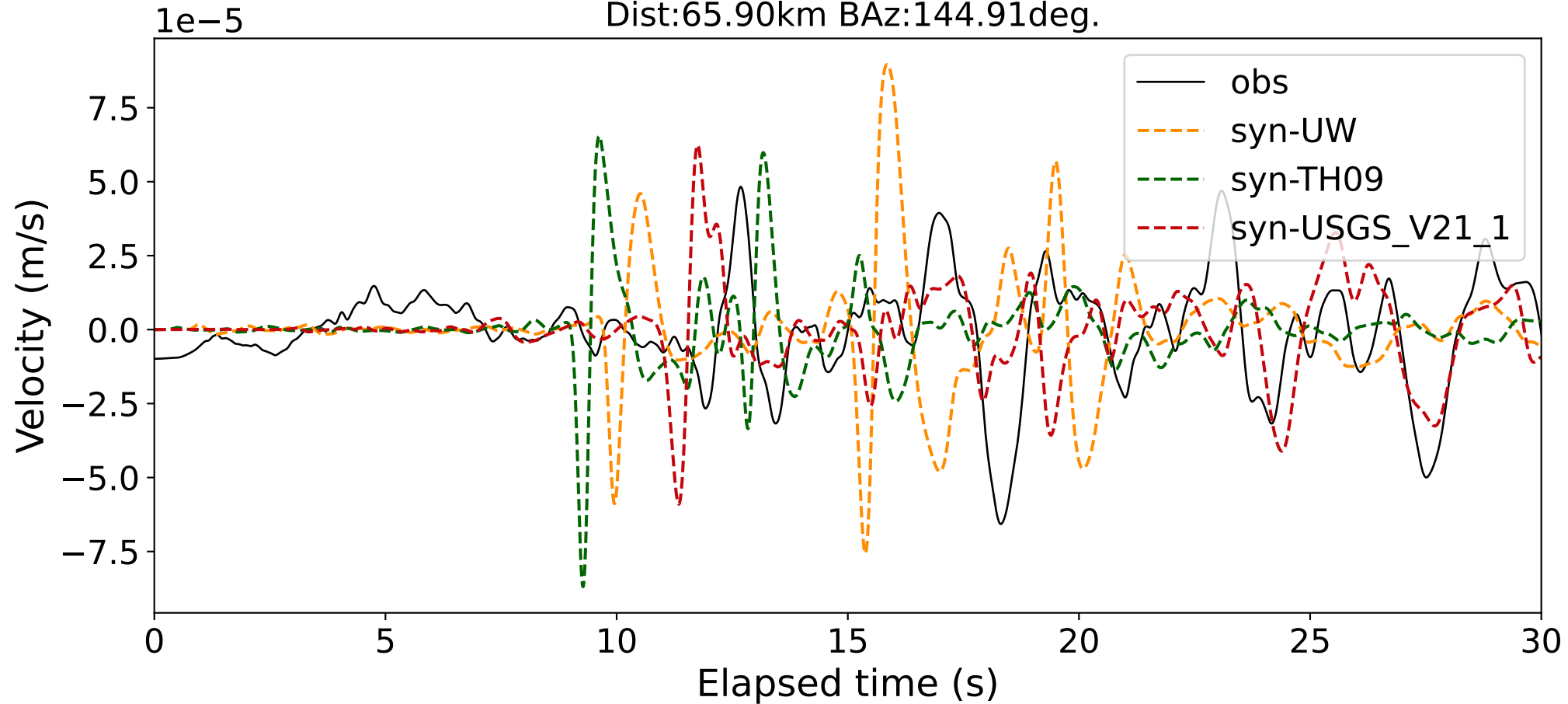
EventL GS.PL1E (0.16-0.5Hz; Component T)
Dist:65.71km BAz:144.48deg.



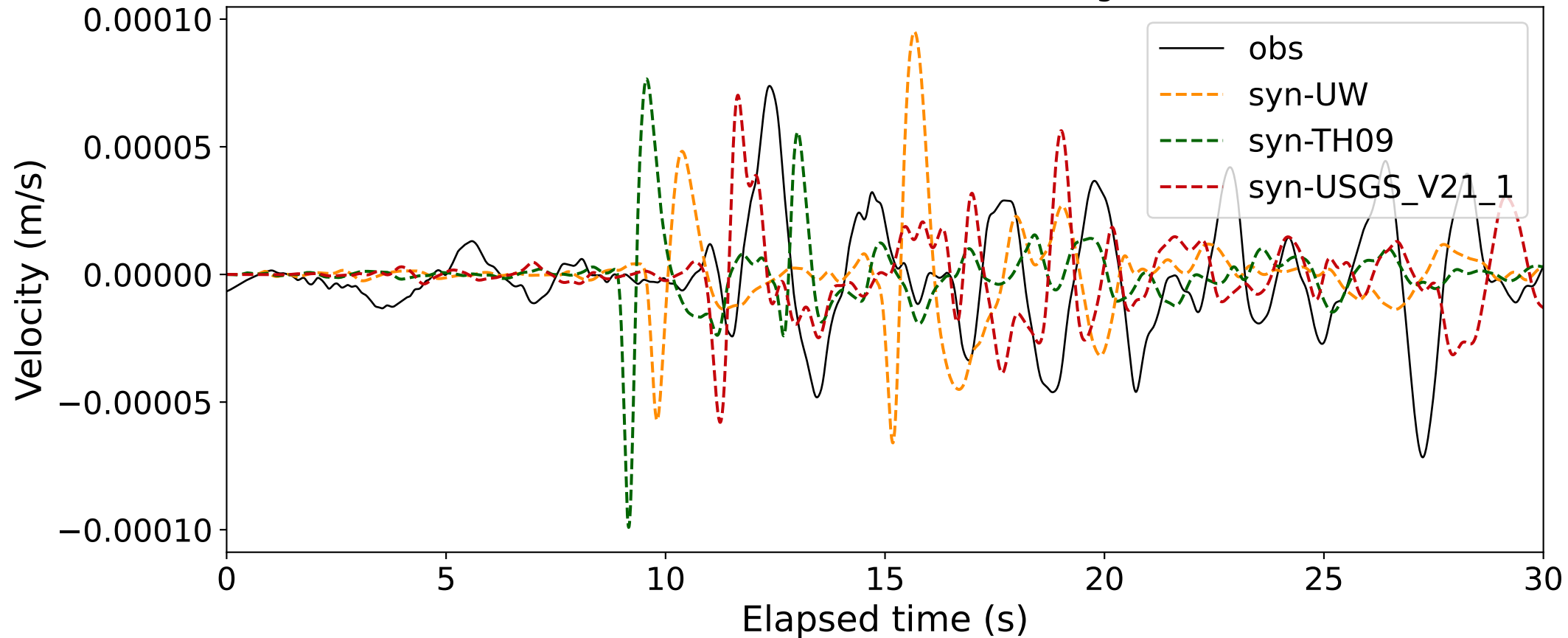
EventL GS.PL1F (0.16-0.5Hz; Component T)
Dist:66.05km BAz:144.20deg.



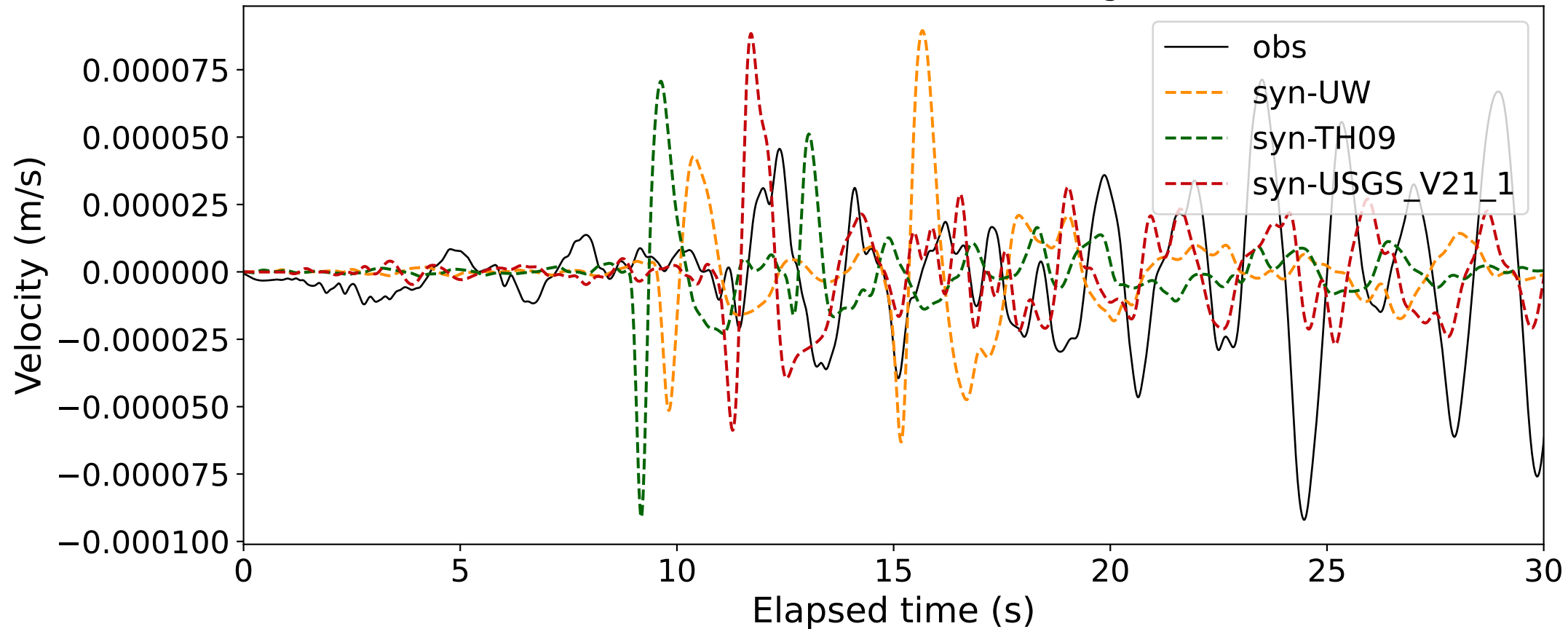
EventL GS.PL1G (0.16-0.5Hz; Component T)
Dist:65.90km BAz:144.91deg.



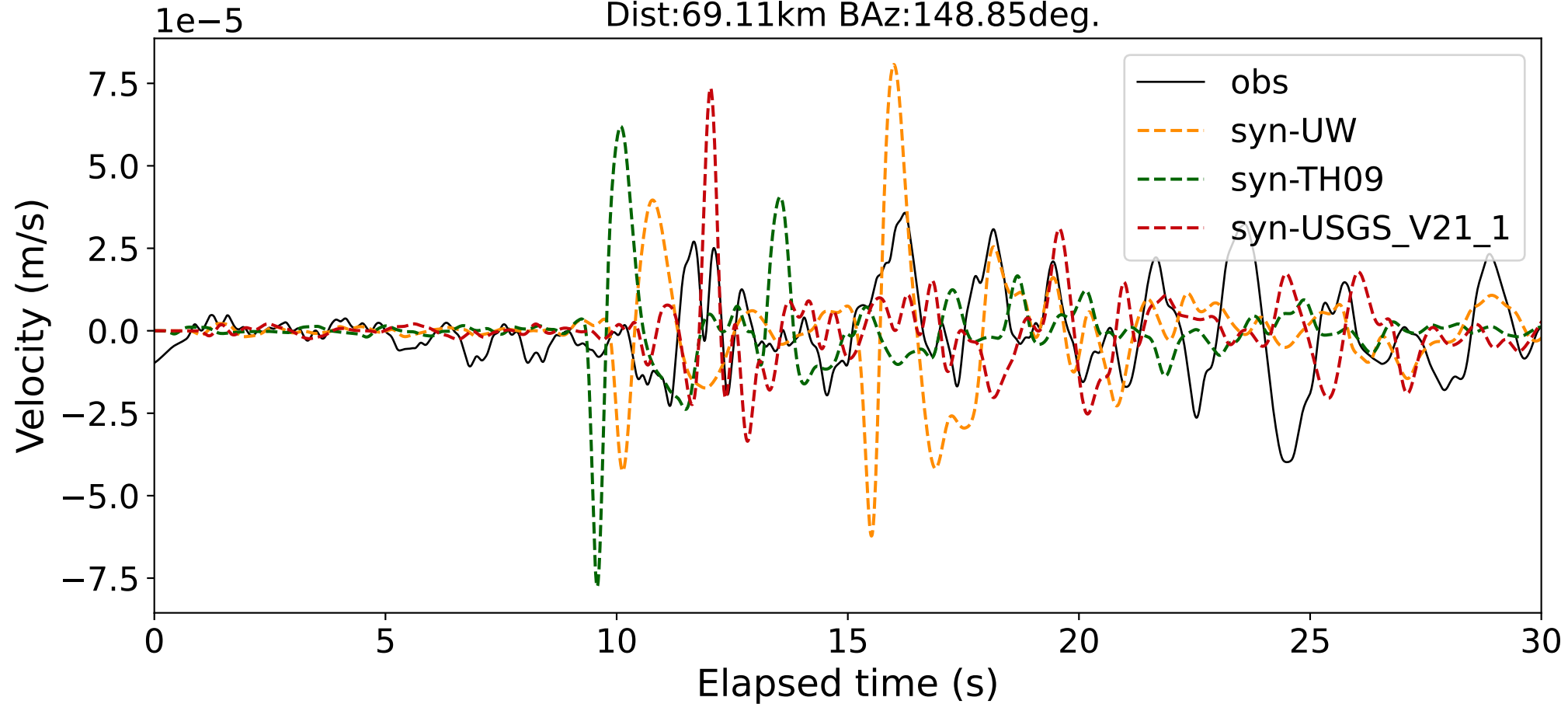
EventL GS.PL1H (0.16-0.5Hz; Component T)
Dist:66.39km BAz:147.03deg.



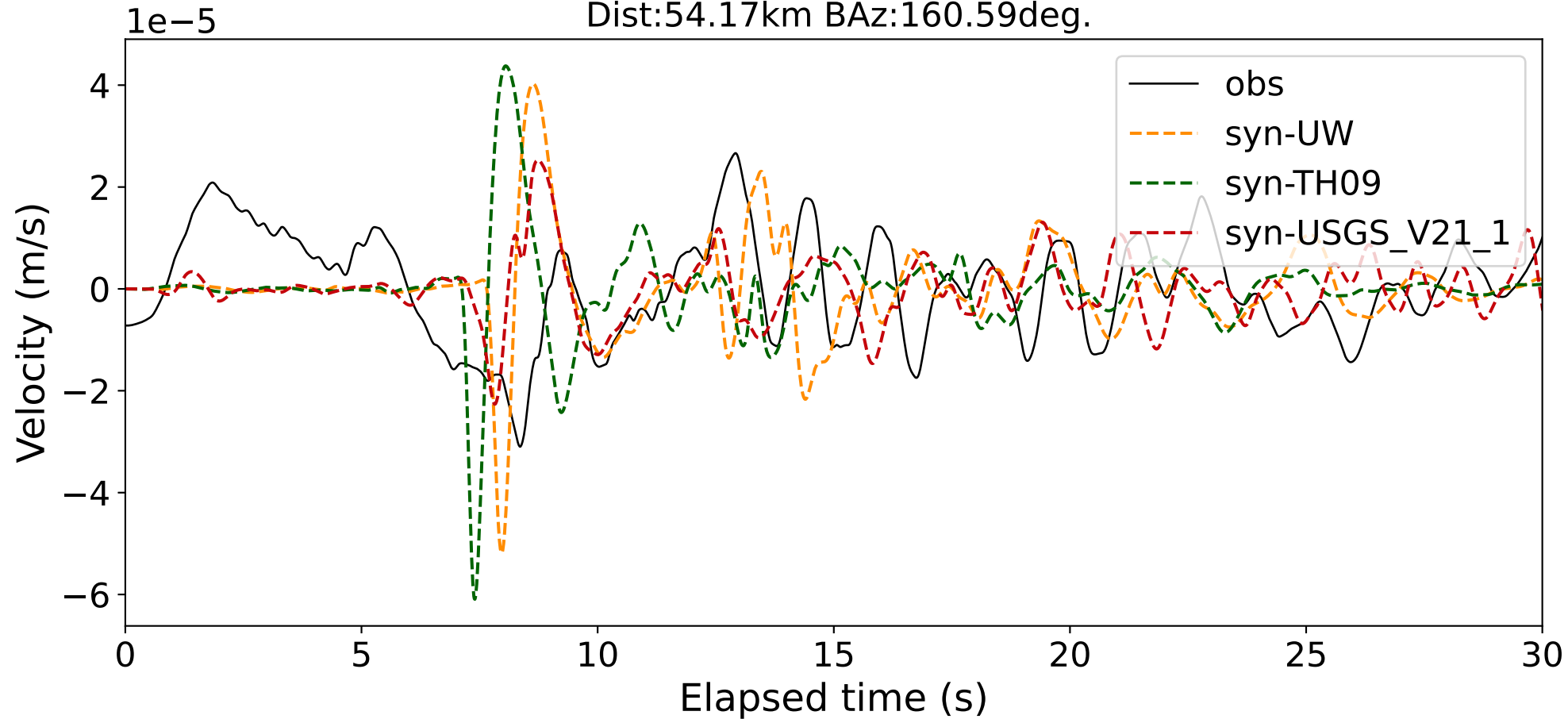
EventL GS.PL1I (0.16-0.5Hz; Component T)
Dist:67.06km BAz:147.84deg.



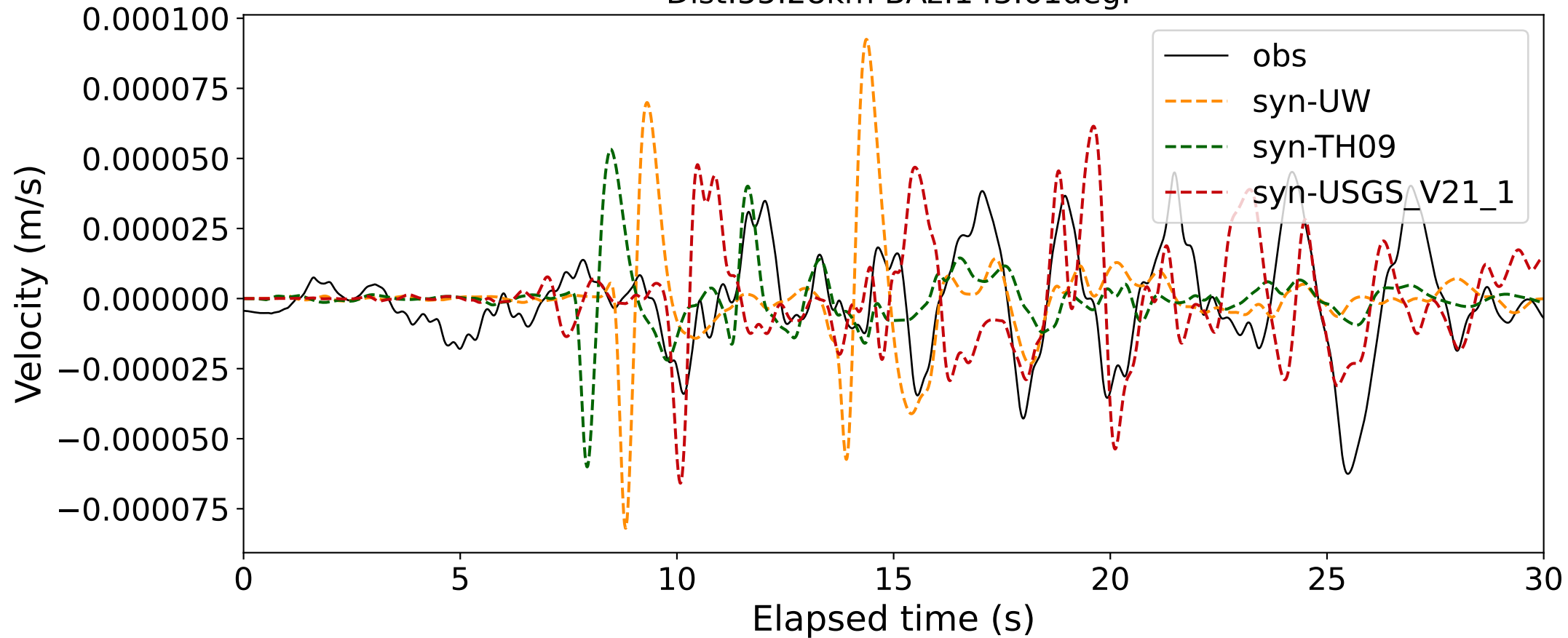
EventL GS.PL1J (0.16-0.5Hz; Component T)
Dist:69.11km BAz:148.85deg.



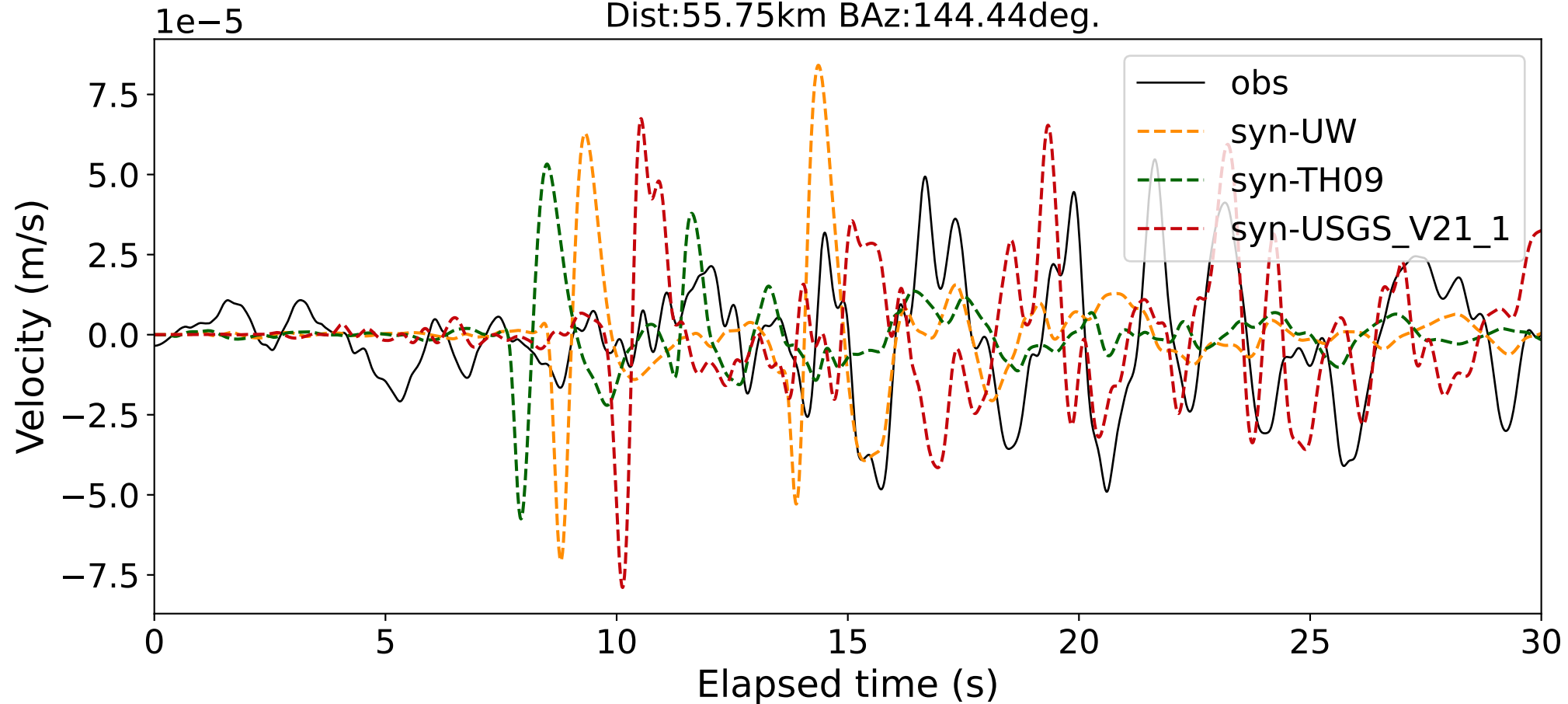
EventL GS.SLR (0.16-0.5Hz; Component T)
Dist:54.17km BAz:160.59deg.



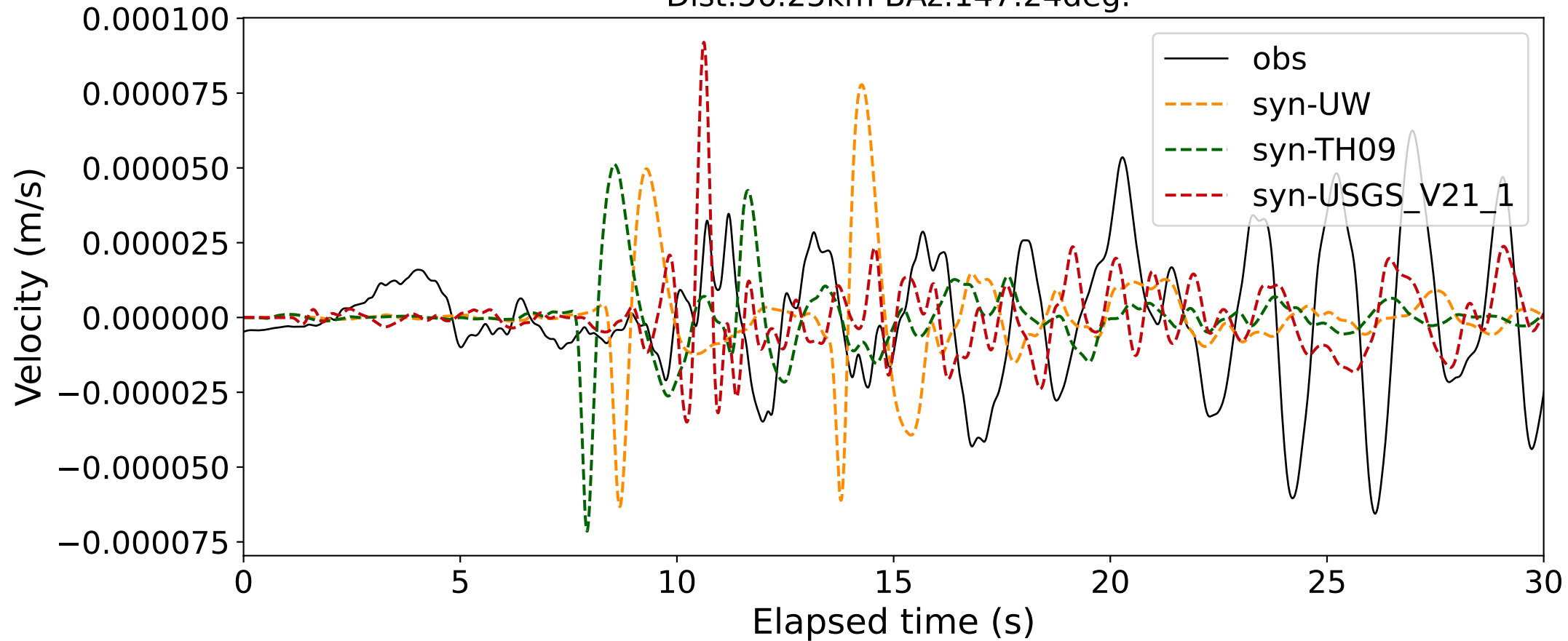
EventL GS.SR1A (0.16-0.5Hz; Component T)
Dist:55.28km BAz:143.61deg.



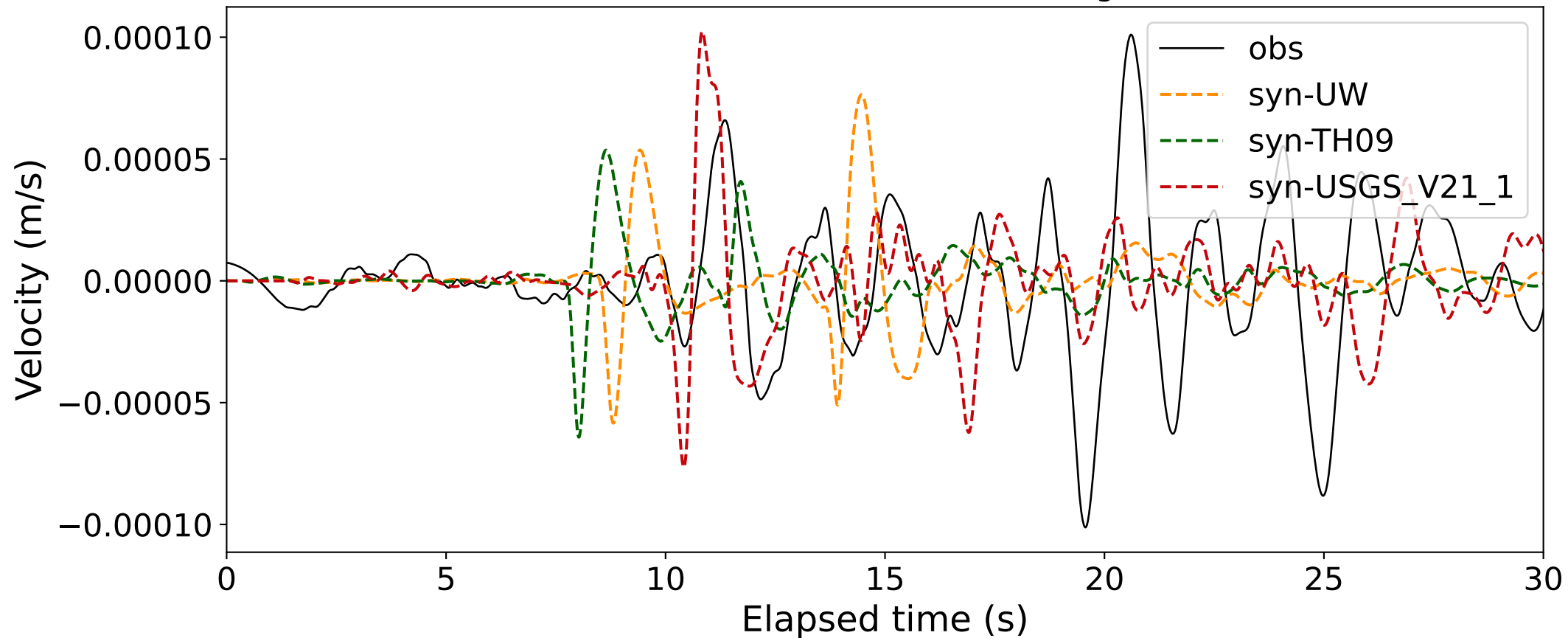
EventL GS.SR1B (0.16-0.5Hz; Component T)
Dist:55.75km BAz:144.44deg.



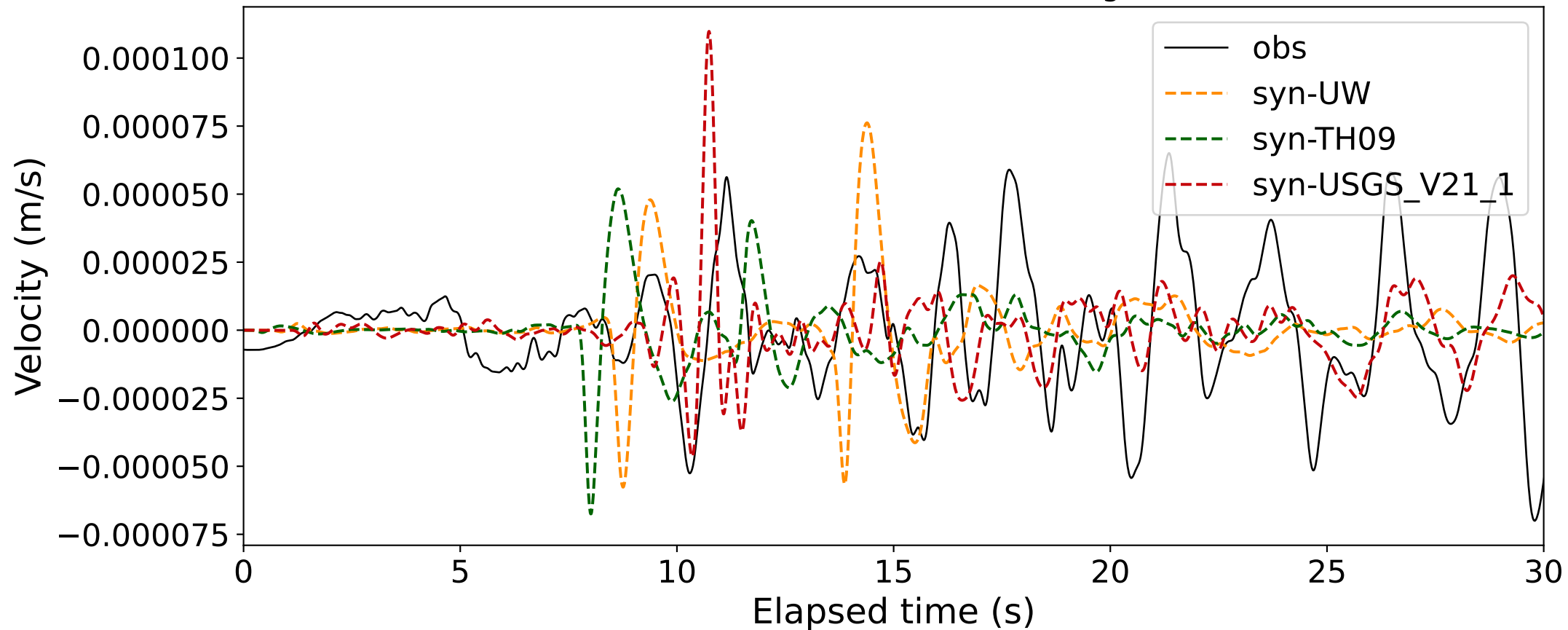
EventL GS.SR1C (0.16-0.5Hz; Component T)
Dist:56.25km BAz:147.24deg.



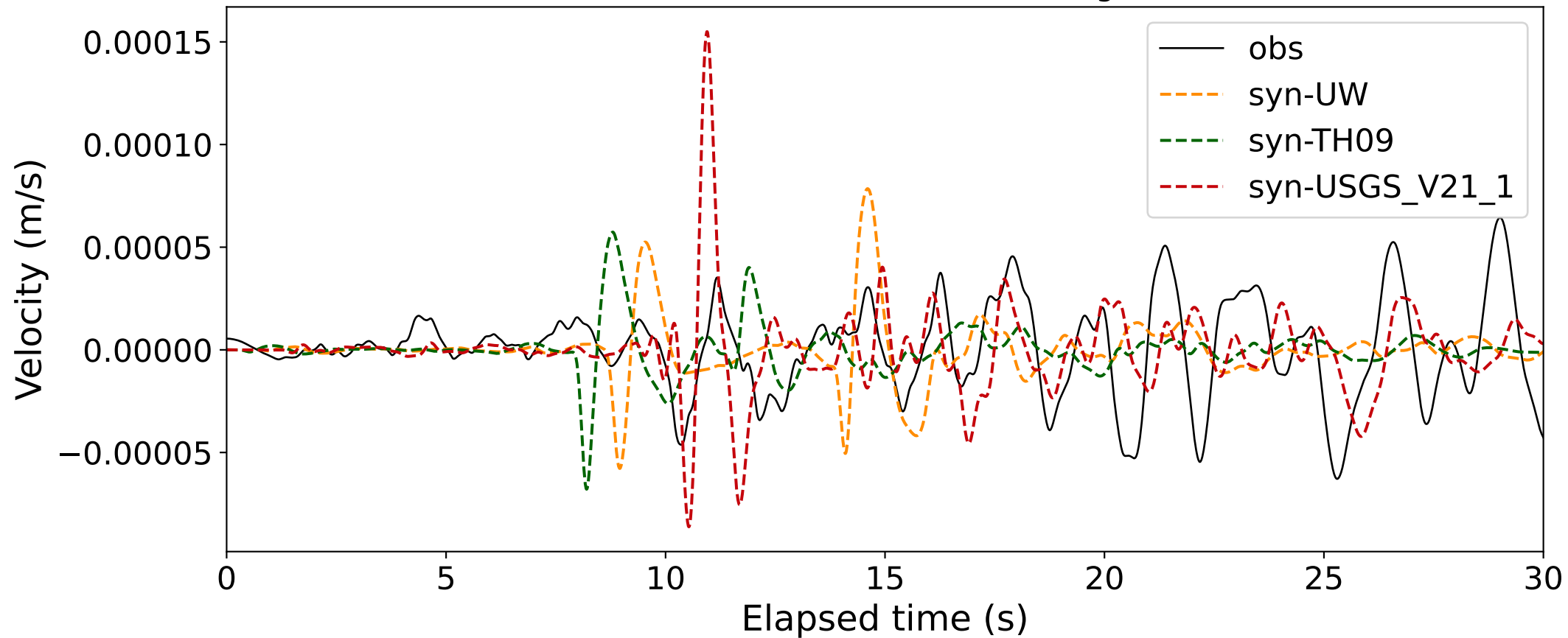
EventL GS.SR1D (0.16-0.5Hz; Component T)
Dist:56.48km BAz:146.32deg.



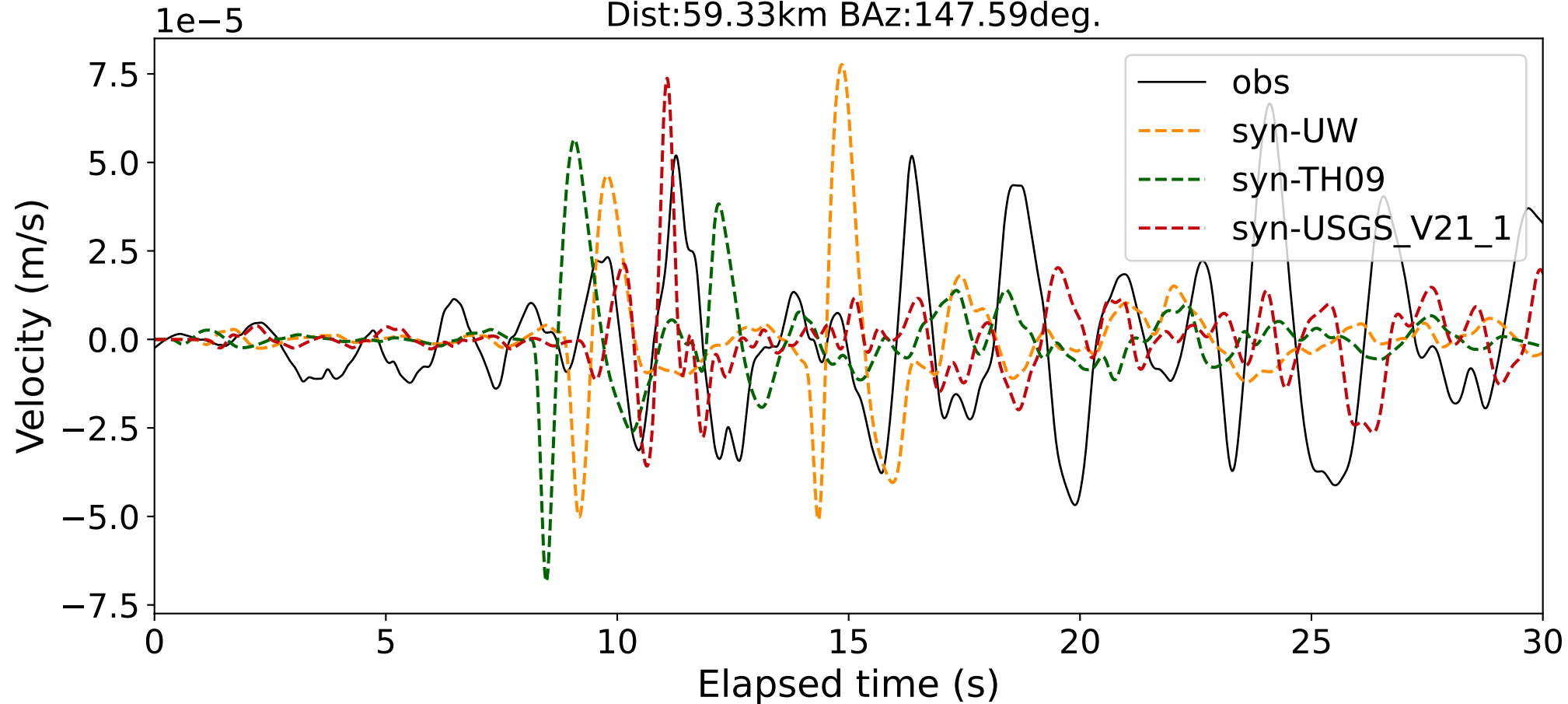
EventL GS.SR1E (0.16-0.5Hz; Component T)
Dist:57.05km BAz:147.22deg.



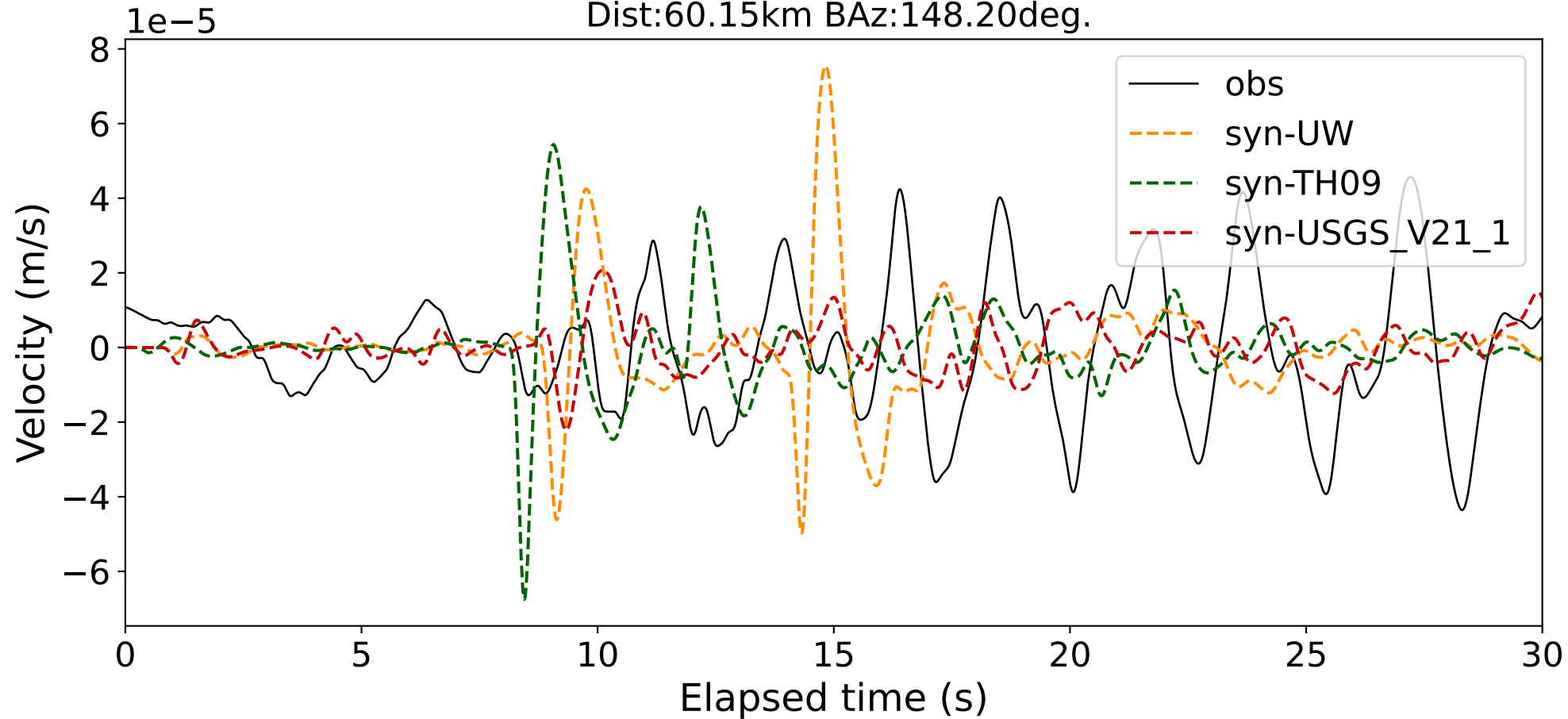
EventL GS.SR1F (0.16-0.5Hz; Component T)
Dist:57.80km BAz:146.83deg.



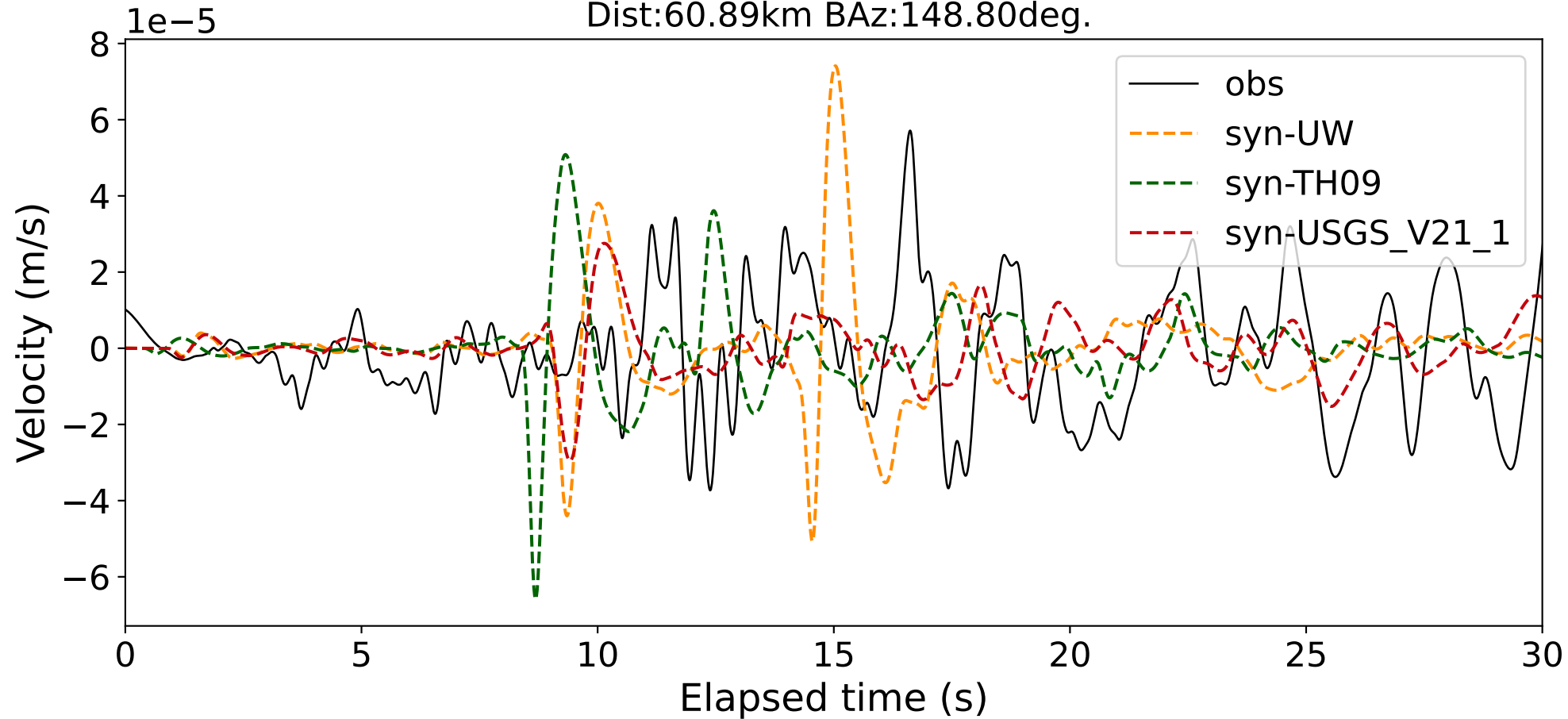
EventL GS.SR1G (0.16-0.5Hz; Component T)
Dist:59.33km BAz:147.59deg.



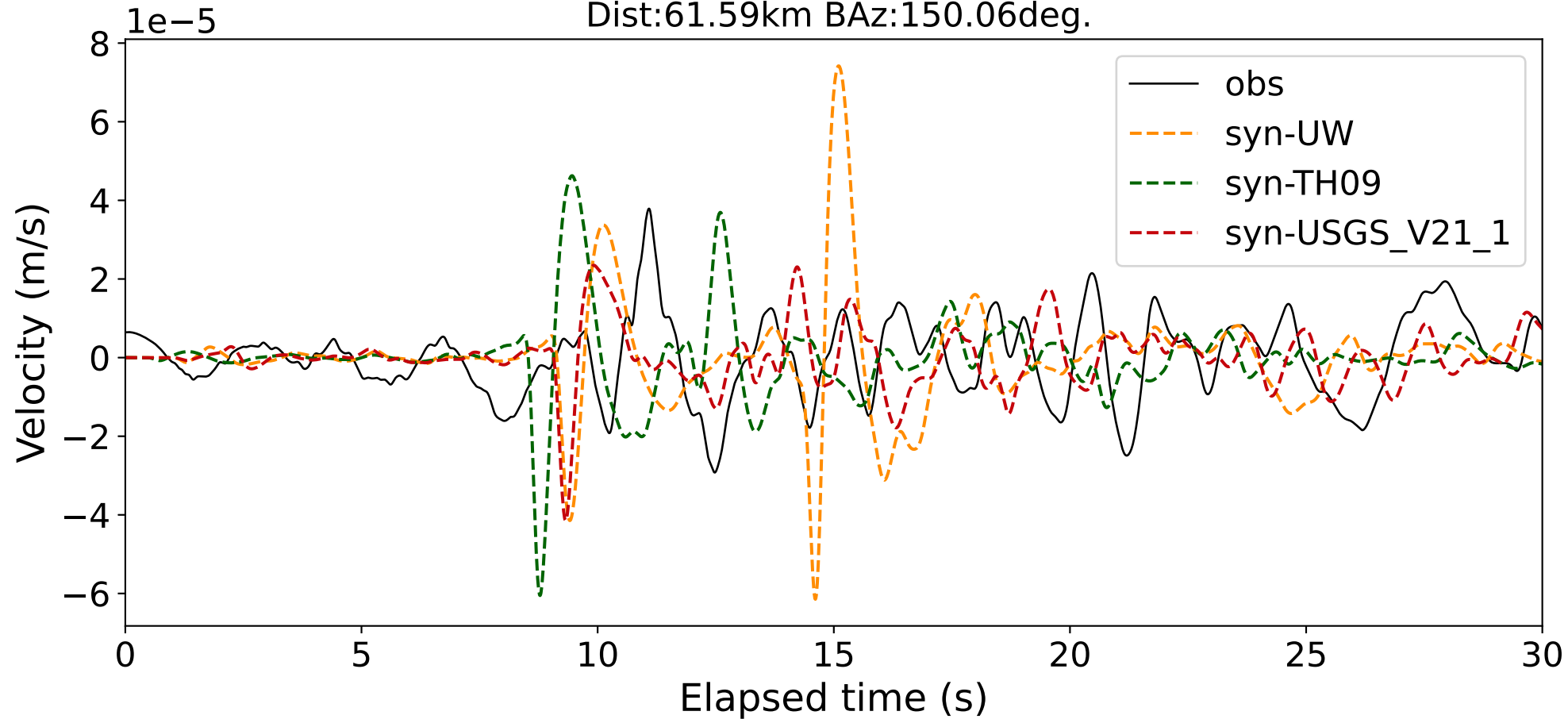
EventL GS.SR1H (0.16-0.5Hz; Component T)
Dist:60.15km BAz:148.20deg.



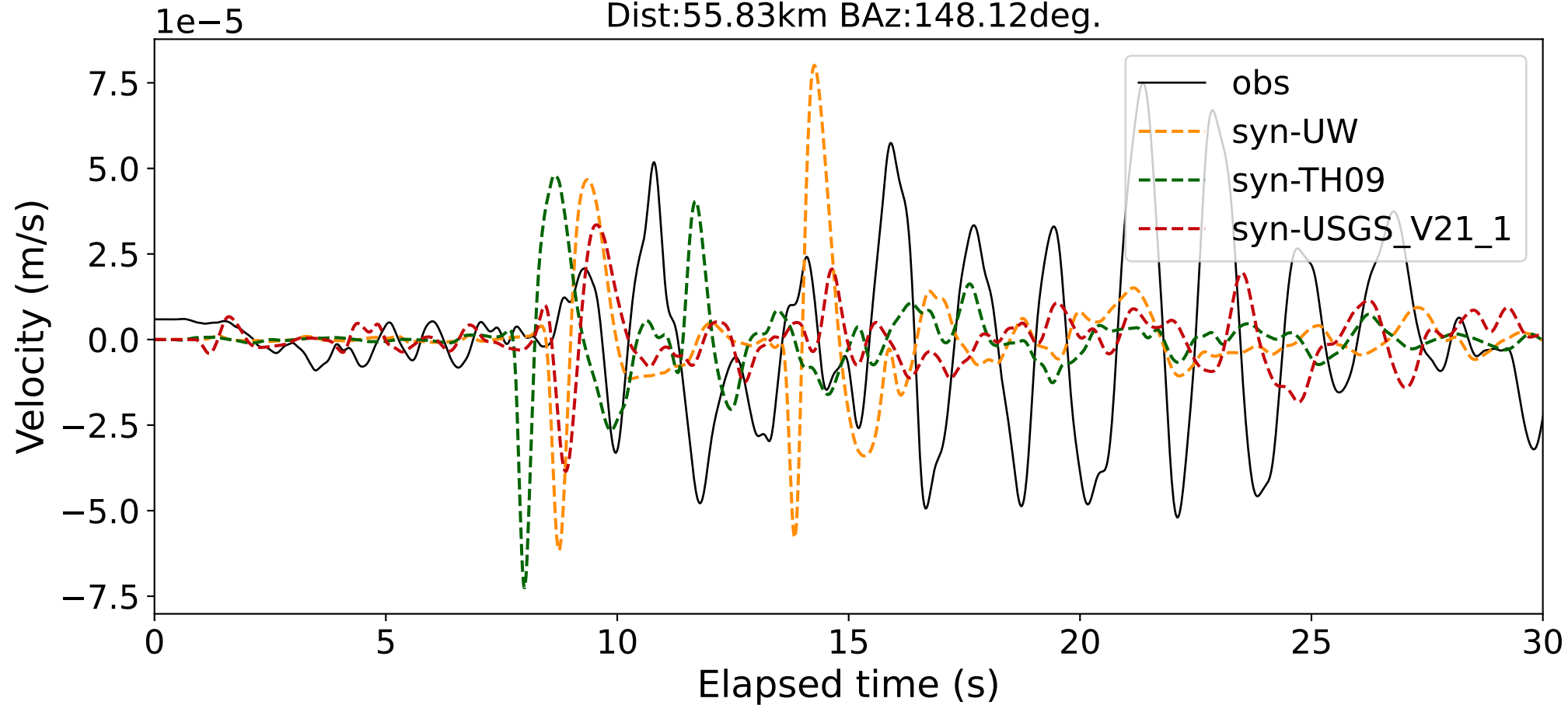
EventL GS.SR1I (0.16-0.5Hz; Component T)
Dist:60.89km BAz:148.80deg.



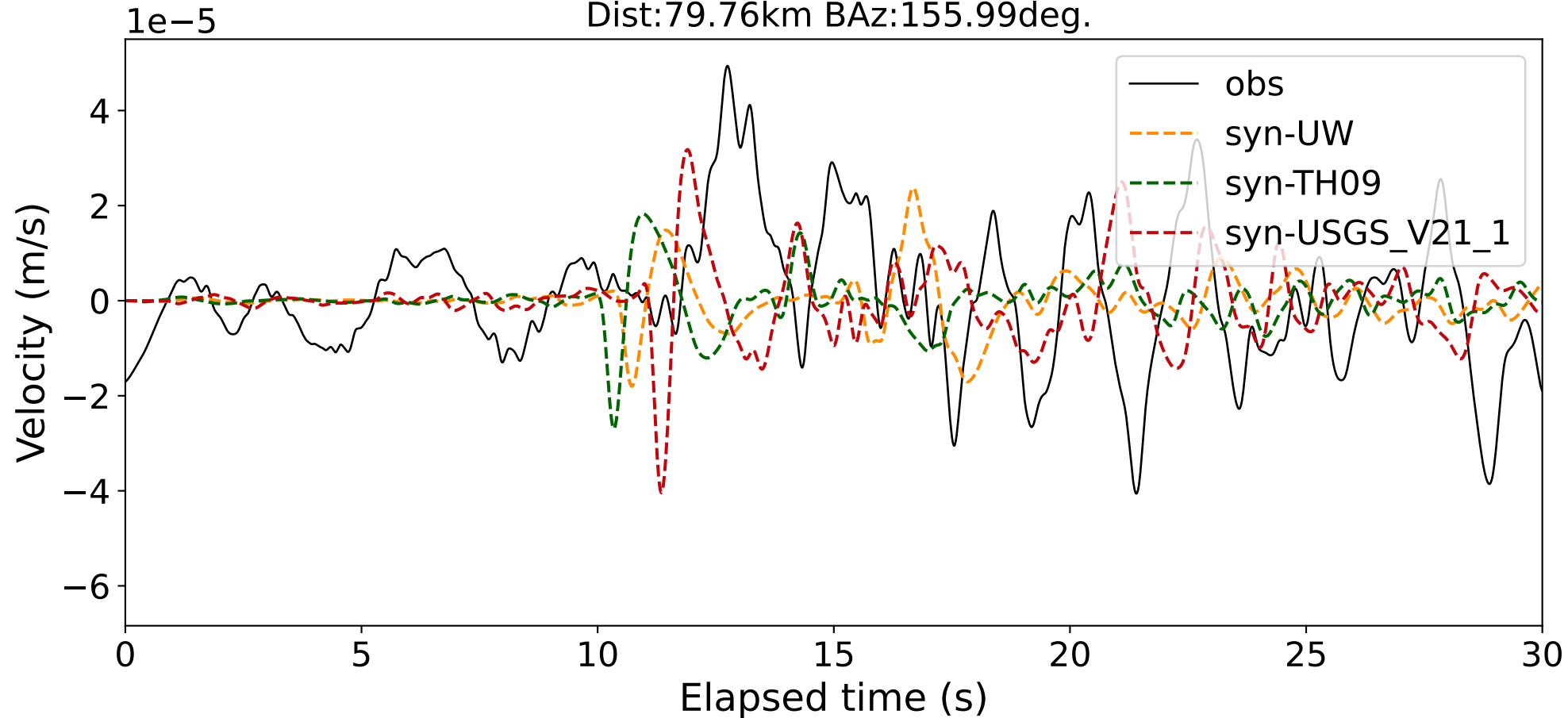
EventL GS.SR1J (0.16-0.5Hz; Component T)
Dist:61.59km BAz:150.06deg.



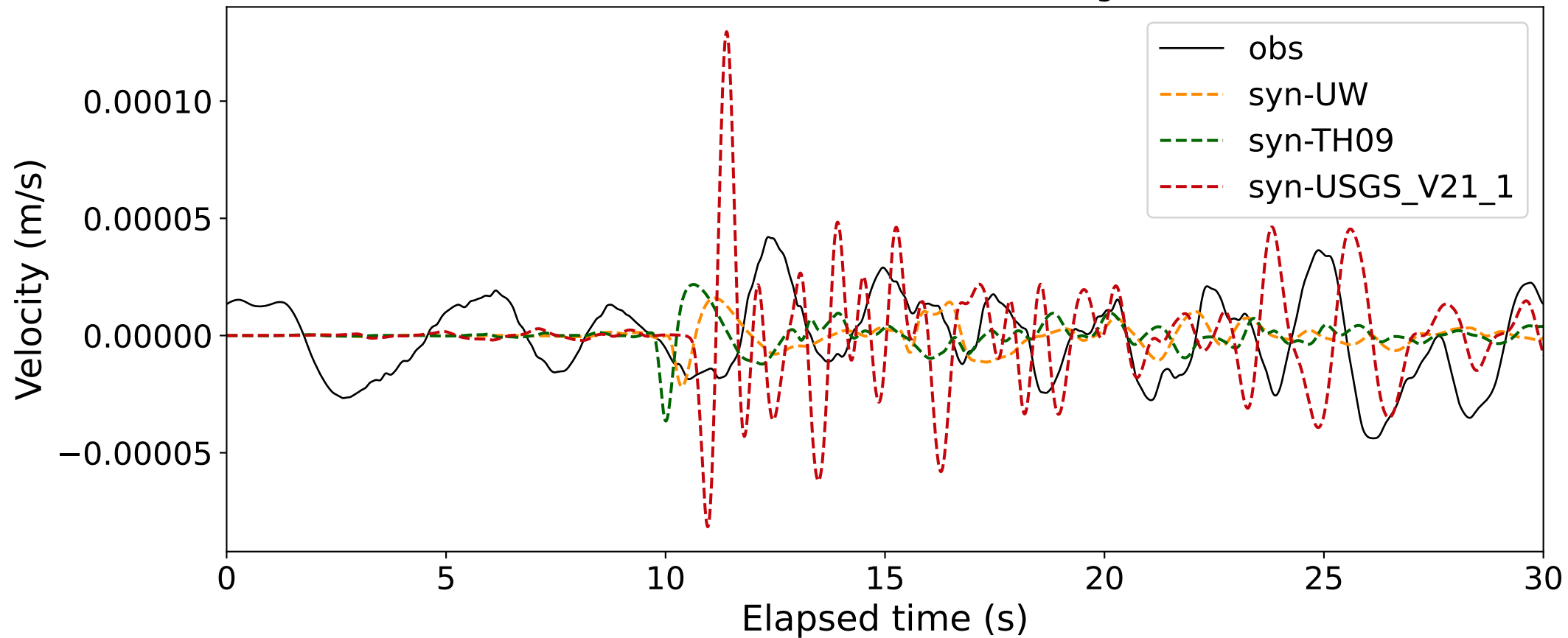
EventL GS.SR1K (0.16-0.5Hz; Component T)
Dist:55.83km BAz:148.12deg.



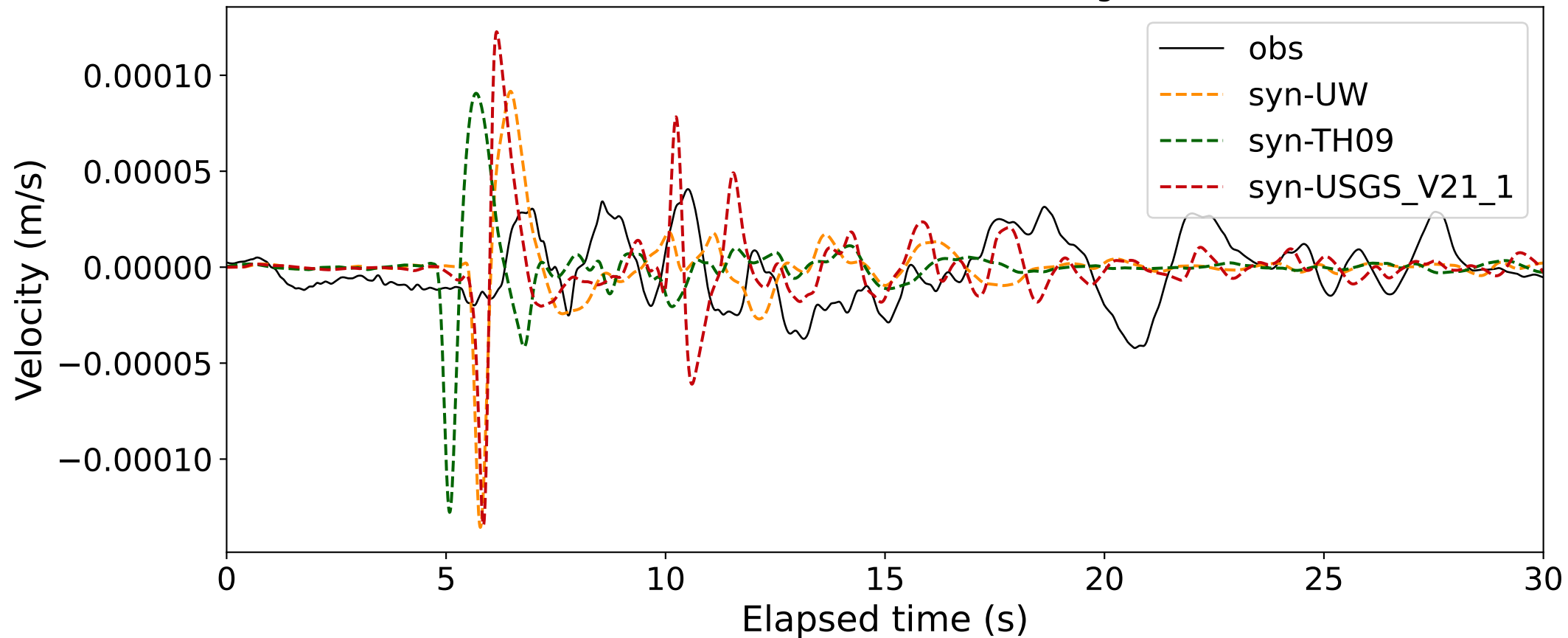
EventL NC.C001 (0.16-0.5Hz; Component T)
Dist:79.76km BAz:155.99deg.



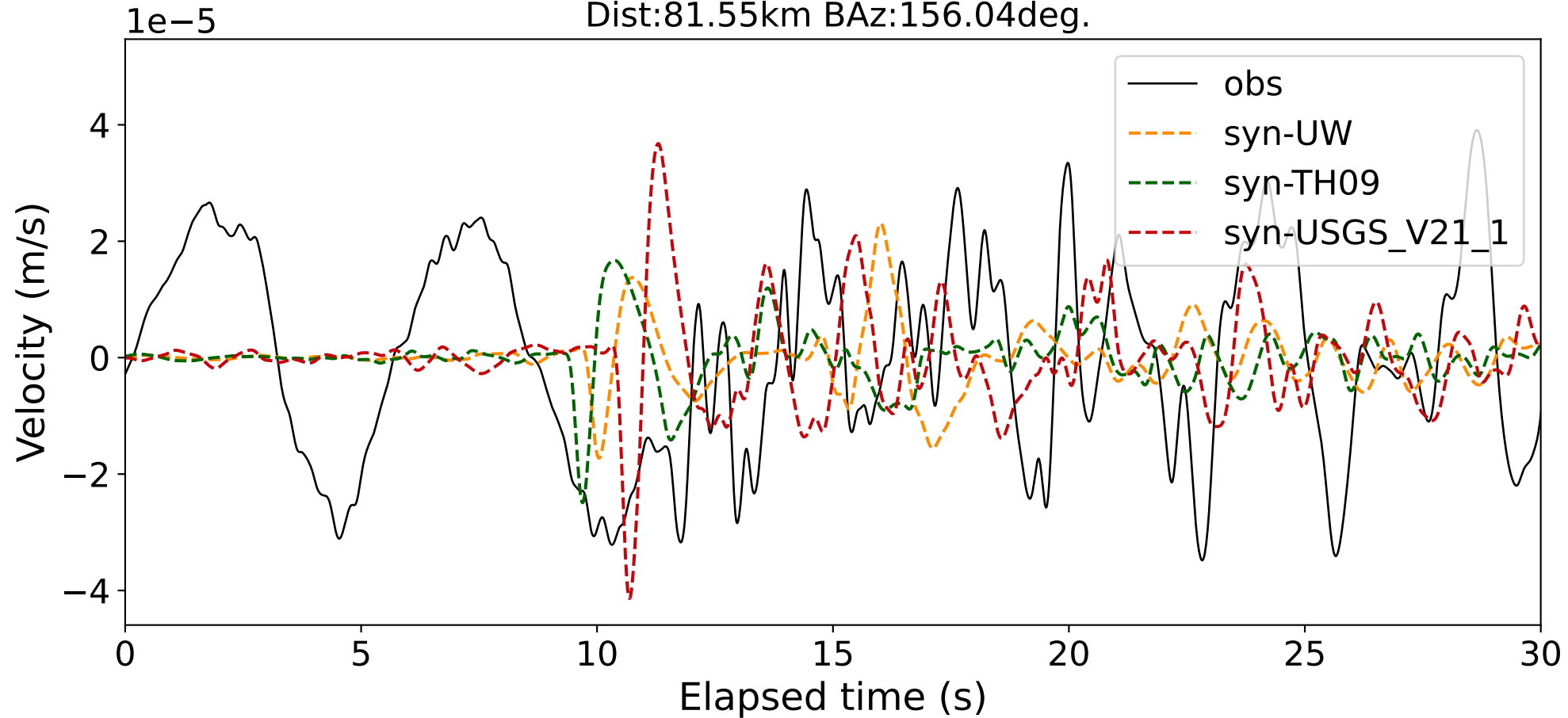
EventL NC.C002 (0.16-0.5Hz; Component T)
Dist:72.70km BAz:161.11deg.



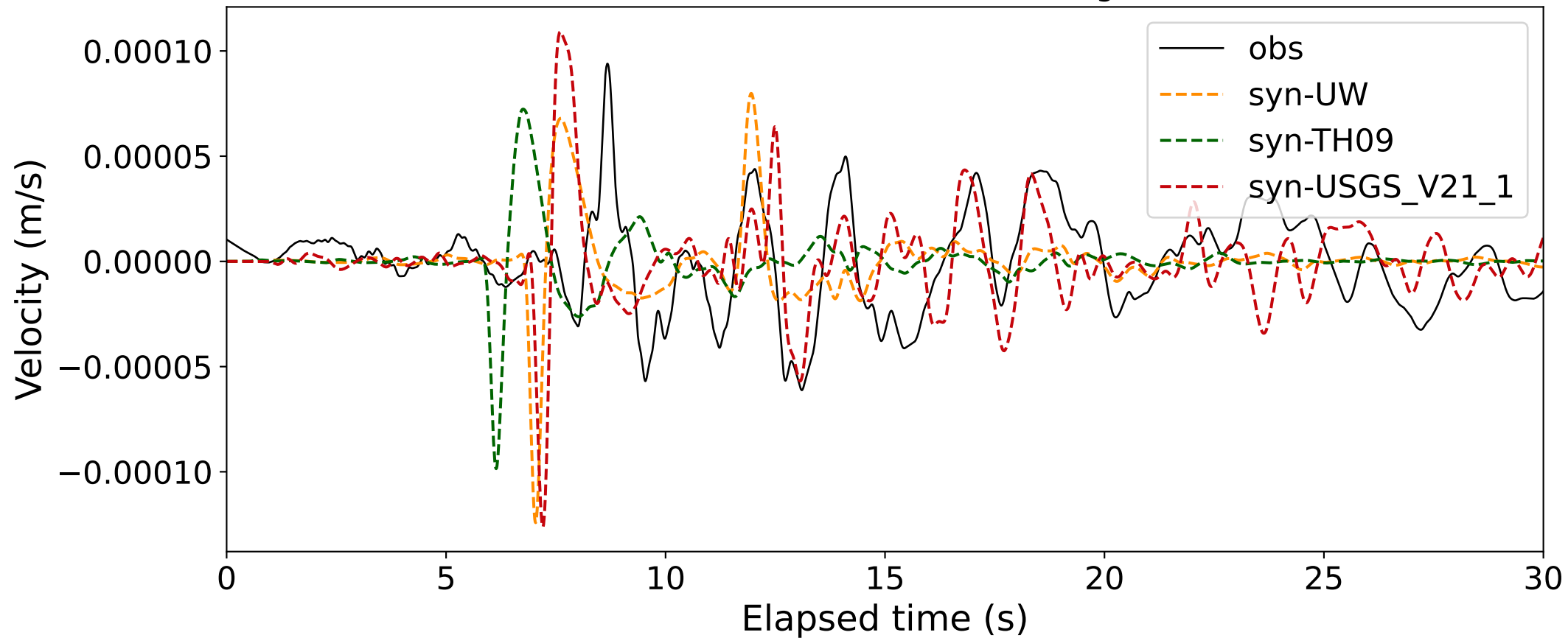
EventL NC.C004 (0.16-0.5Hz; Component T)
Dist:37.83km BAz:168.88deg.



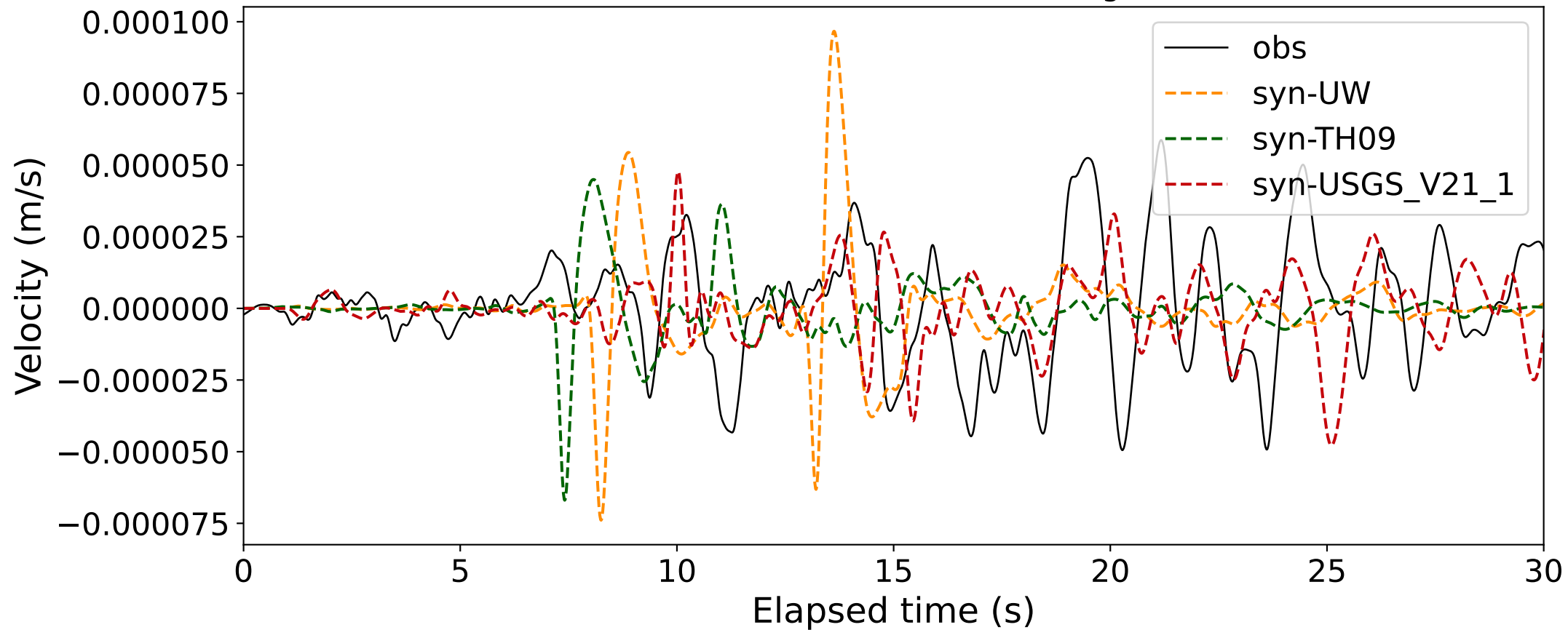
EventL NC.C017 (0.16-0.5Hz; Component T)
Dist:81.55km BAz:156.04deg.



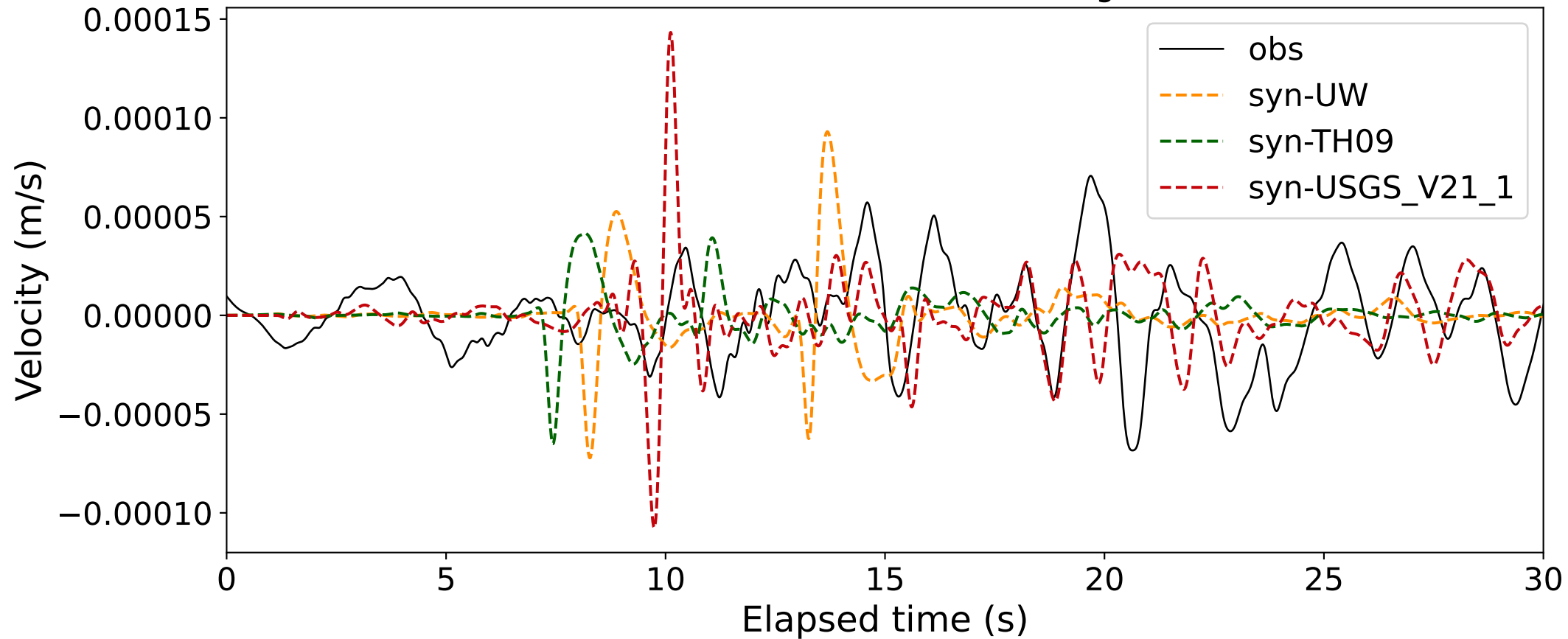
EventL NC.C026 (0.16-0.5Hz; Component T)
Dist:40.60km BAz:147.27deg.



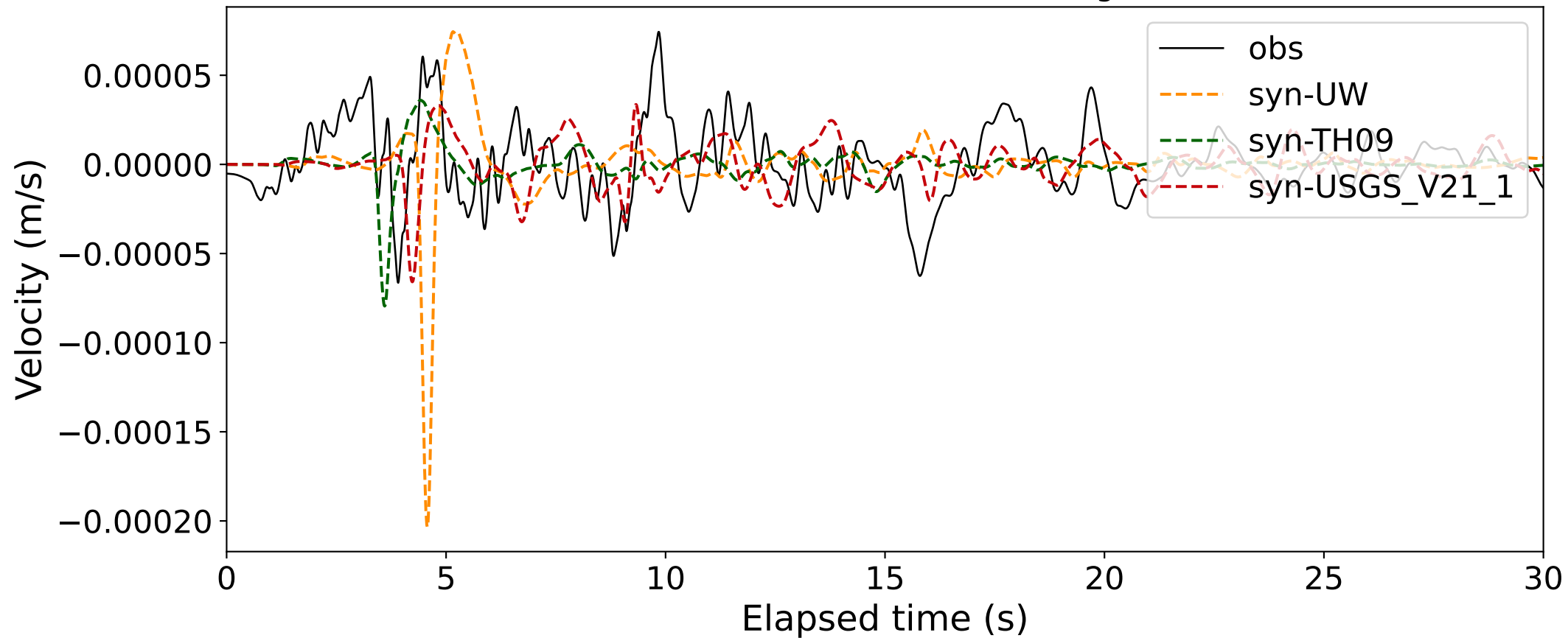
EventL NC.C027 (0.16-0.5Hz; Component T)
Dist:51.21km BAz:146.47deg.



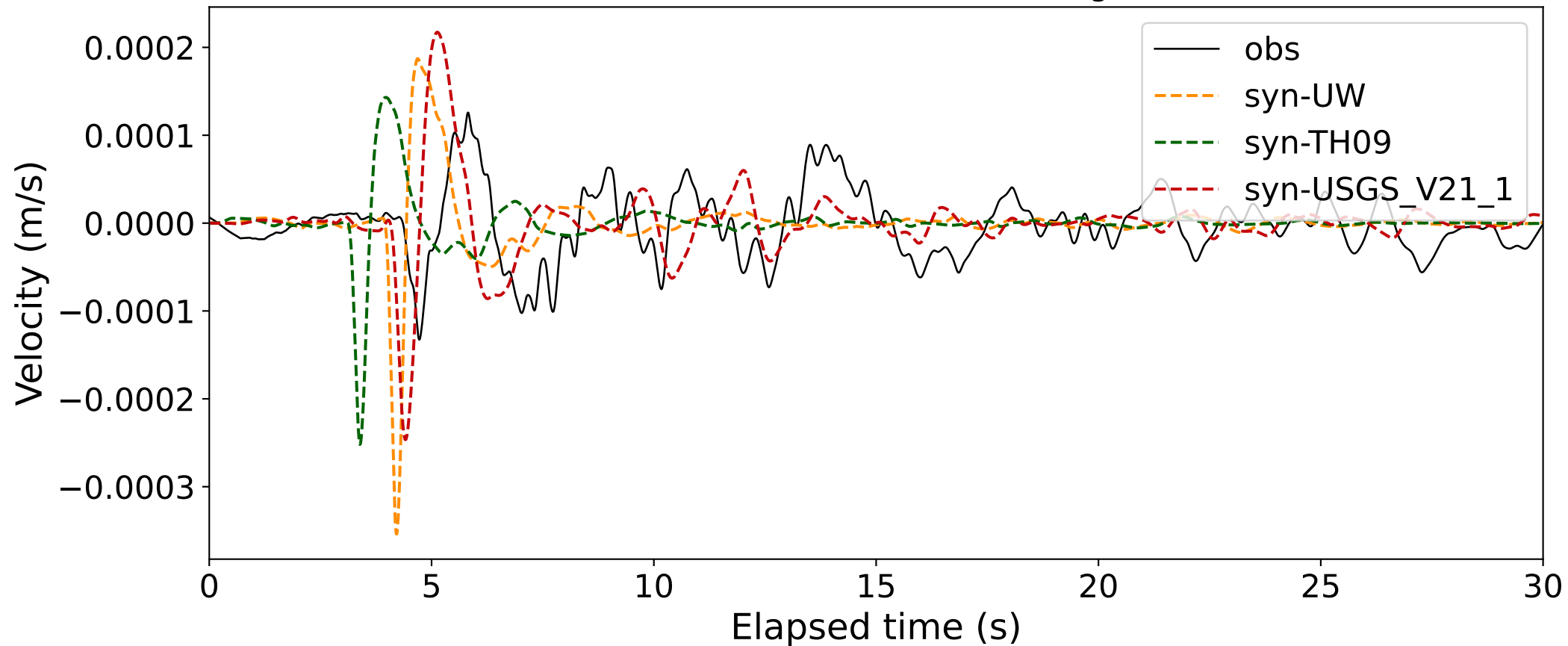
EventL NC.C029 (0.16-0.5Hz; Component T)
Dist:52.05km BAz:146.10deg.



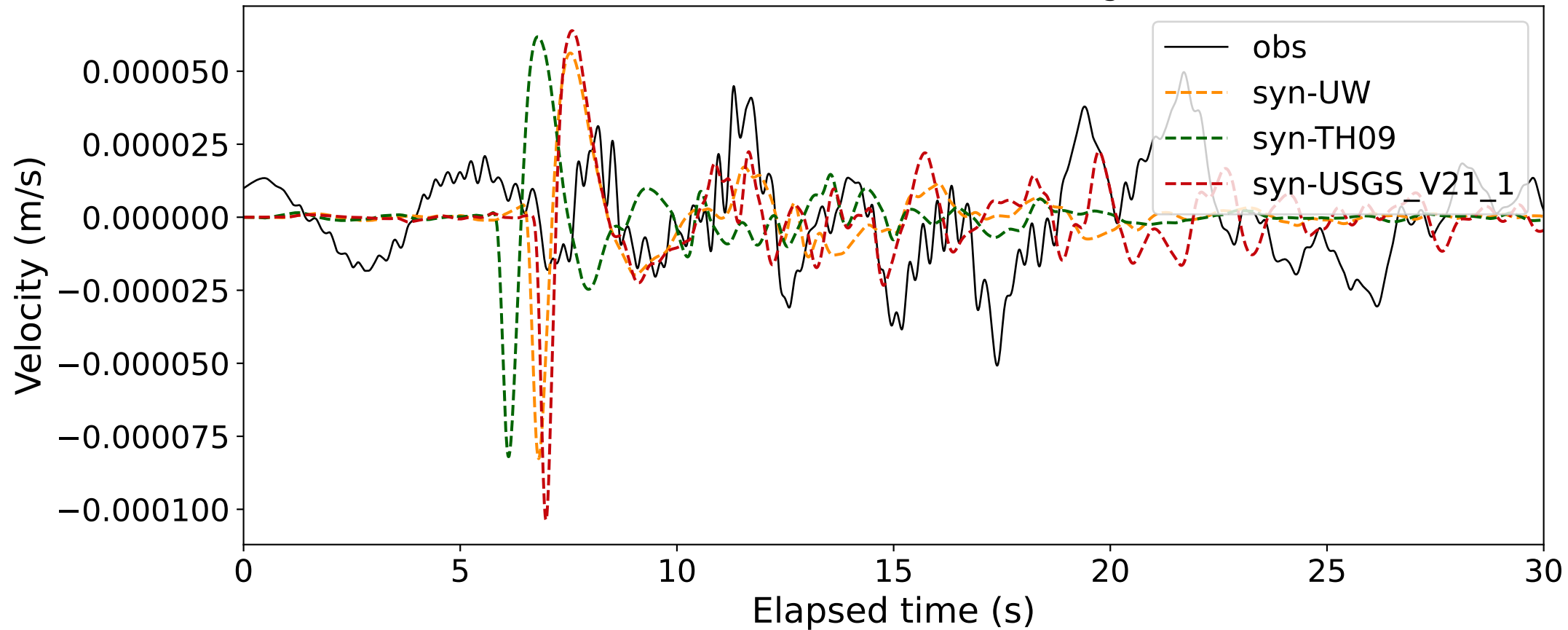
EventL NC.C032 (0.16-0.5Hz; Component T)
Dist:16.47km BAz:130.27deg.



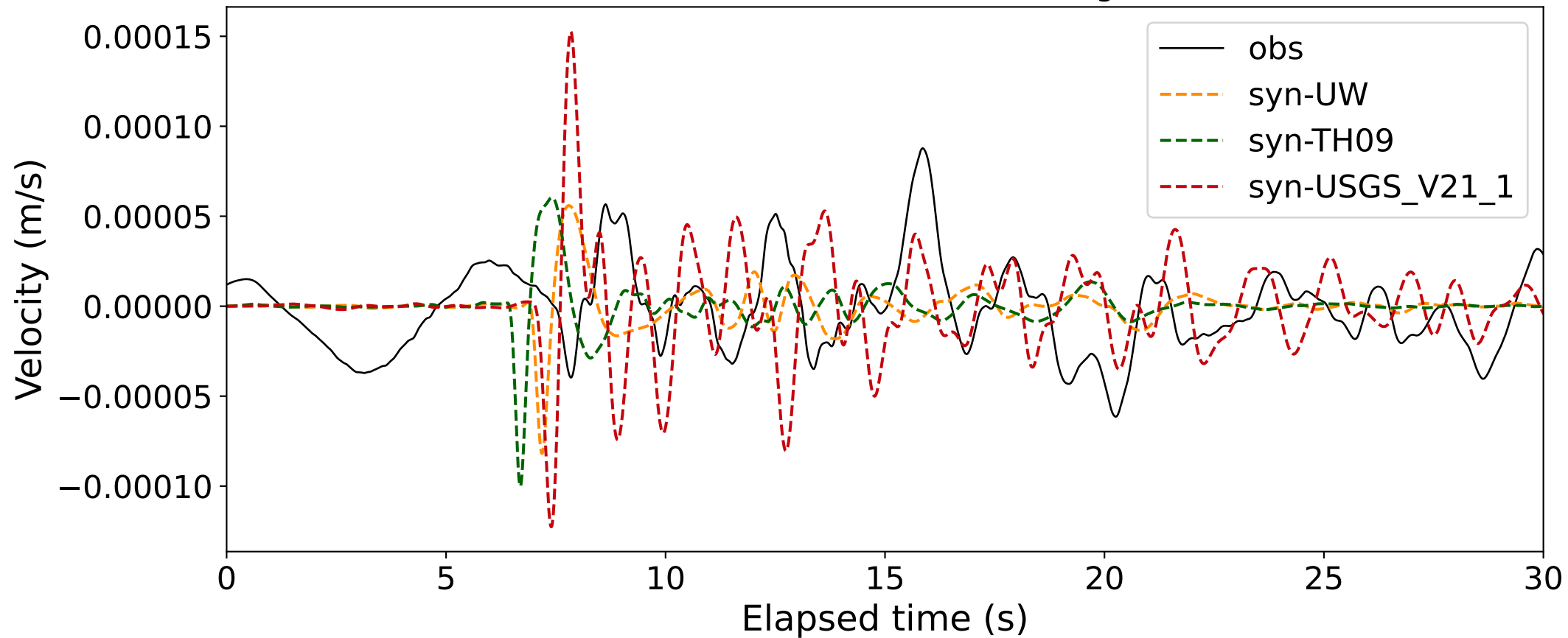
EventL NC.C040 (0.16-0.5Hz; Component T)
Dist:20.99km BAz:183.18deg.



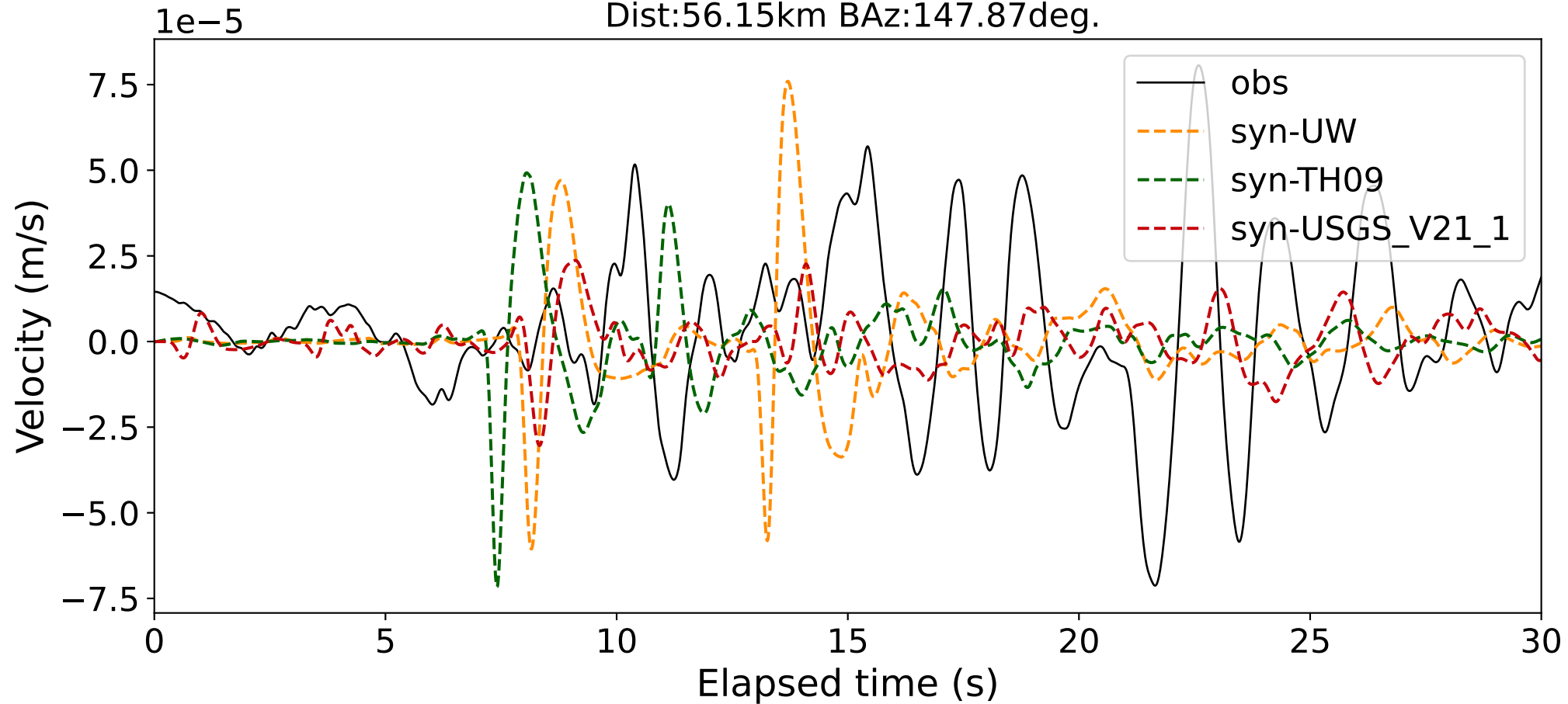
EventL NC.C042 (0.16-0.5Hz; Component T)
Dist:42.37km BAz:158.91deg.



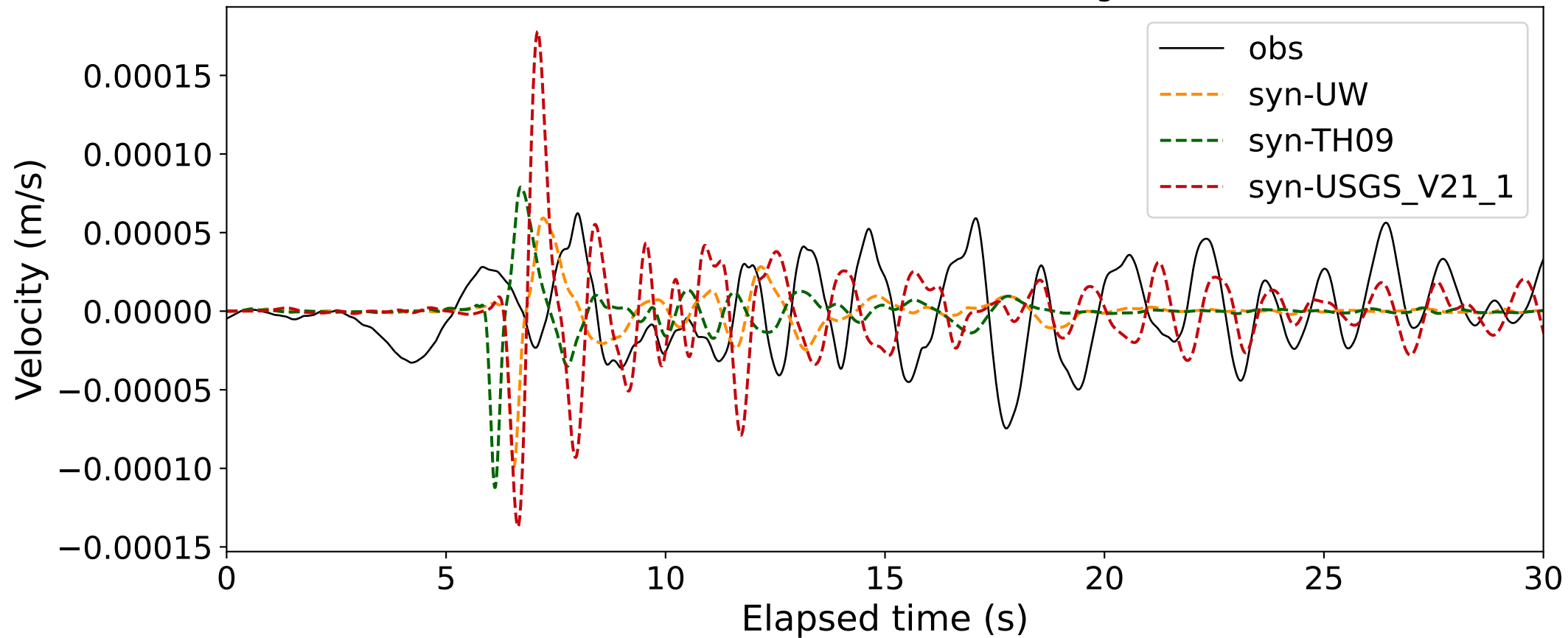
EventL NC.C044 (0.16-0.5Hz; Component T)
Dist:50.07km BAz:172.96deg.



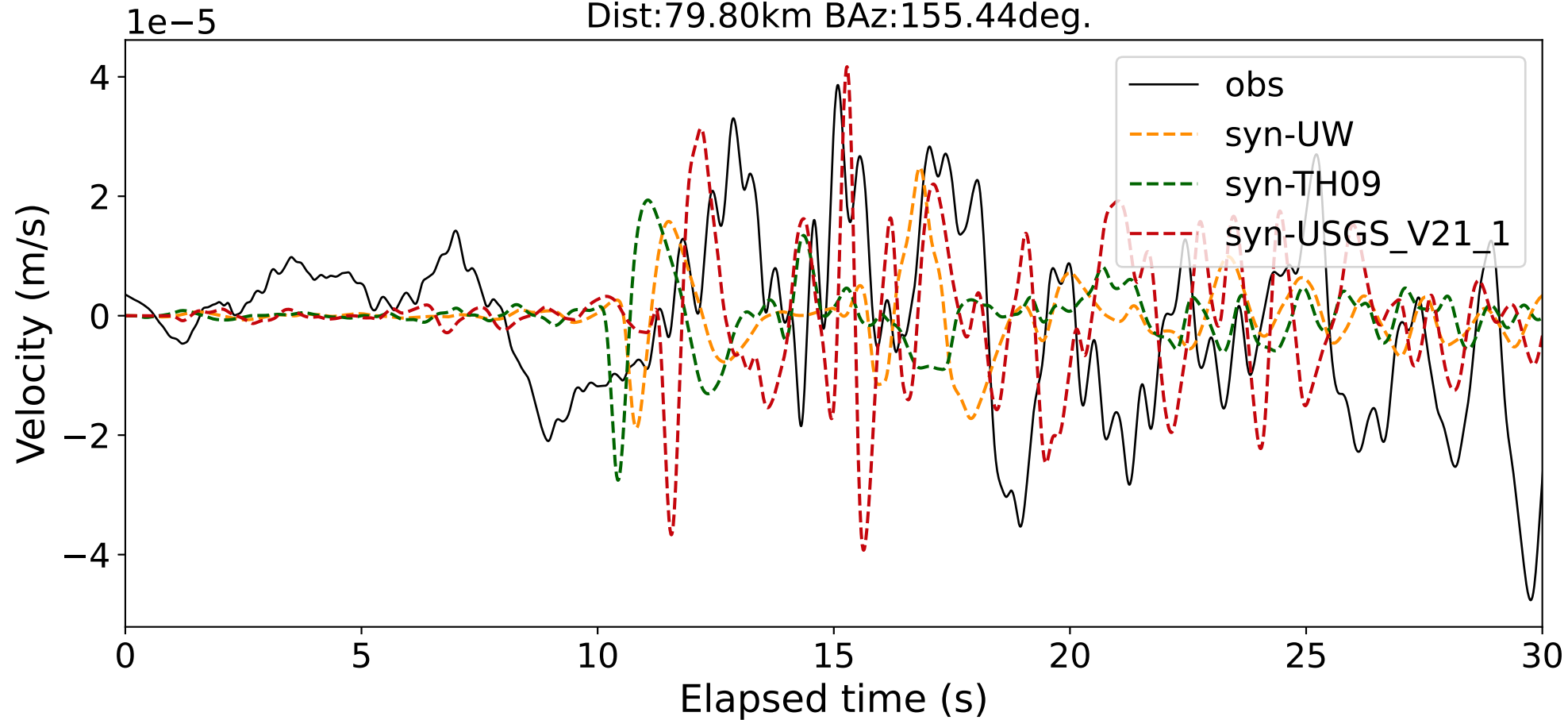
EventL NC.C045 (0.16-0.5Hz; Component T)
Dist:56.15km BAz:147.87deg.



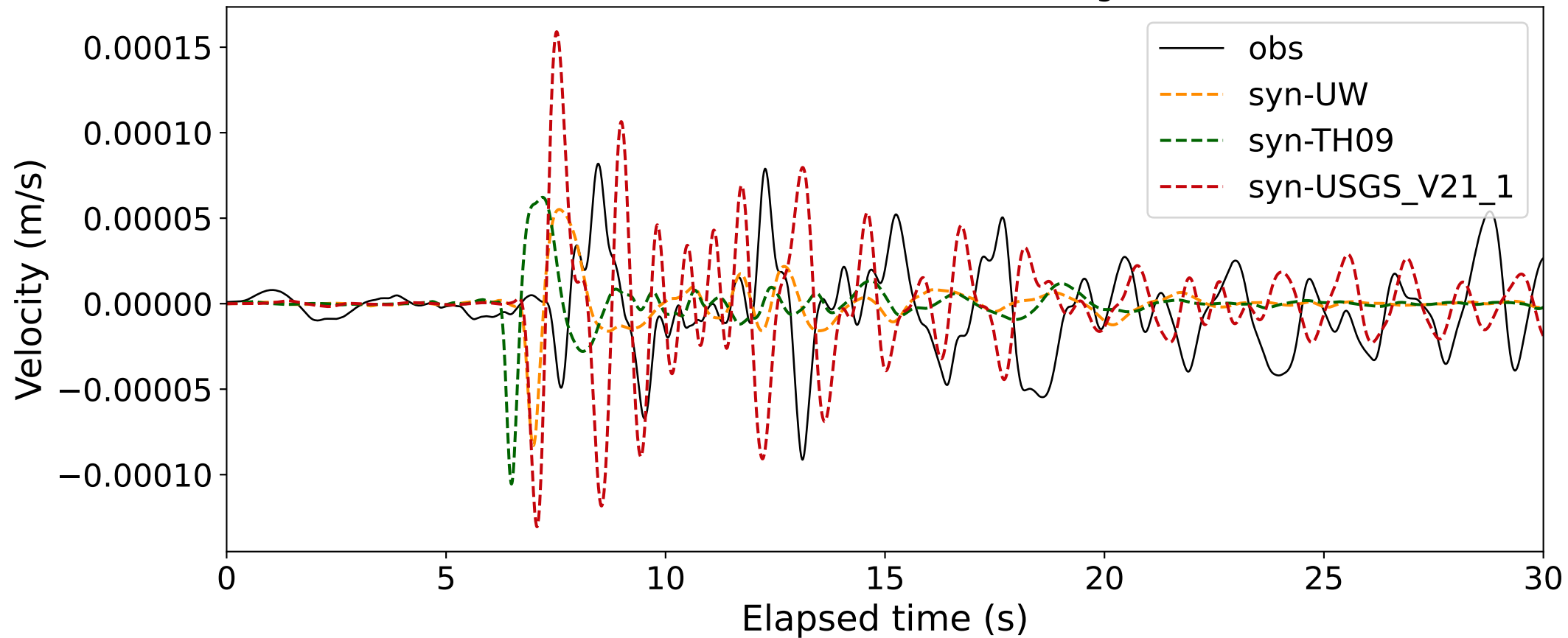
EventL NC.C049 (0.16-0.5Hz; Component T)
Dist:44.65km BAz:177.47deg.



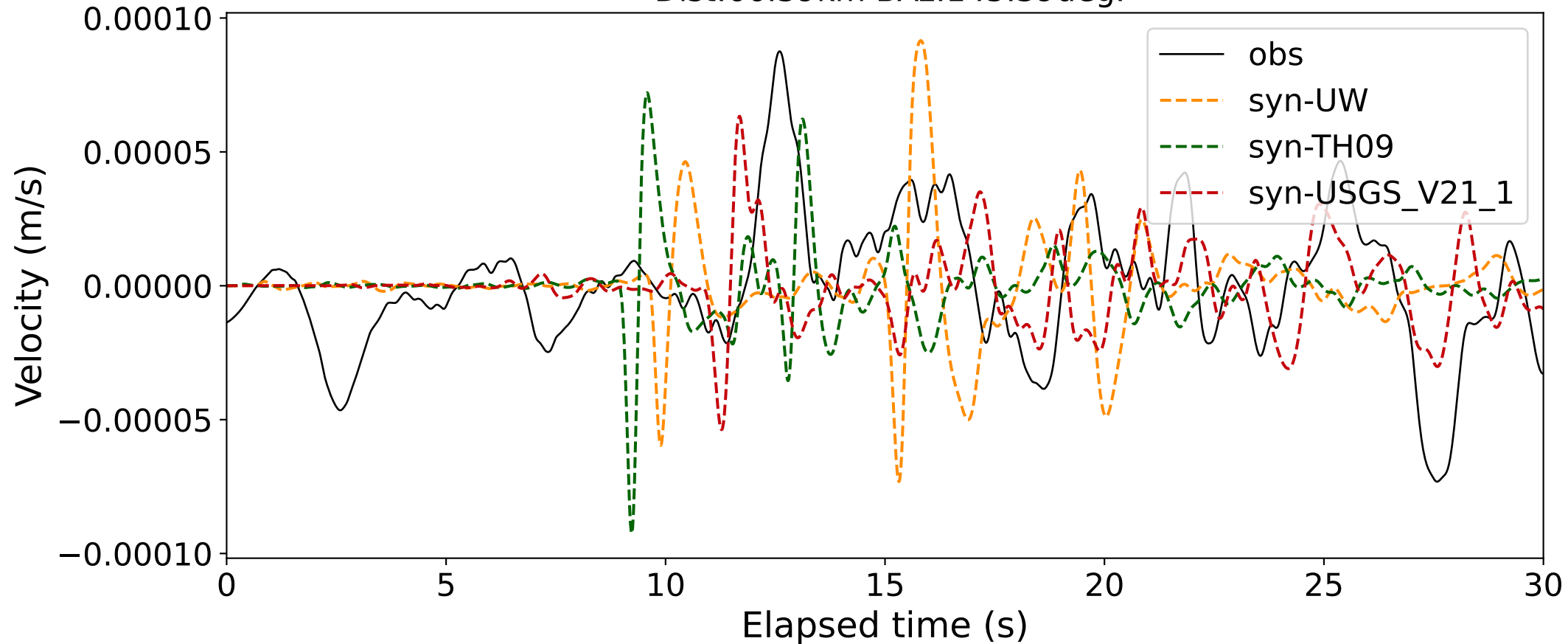
EventL NC.C050 (0.16-0.5Hz; Component T)
Dist:79.80km BAz:155.44deg.



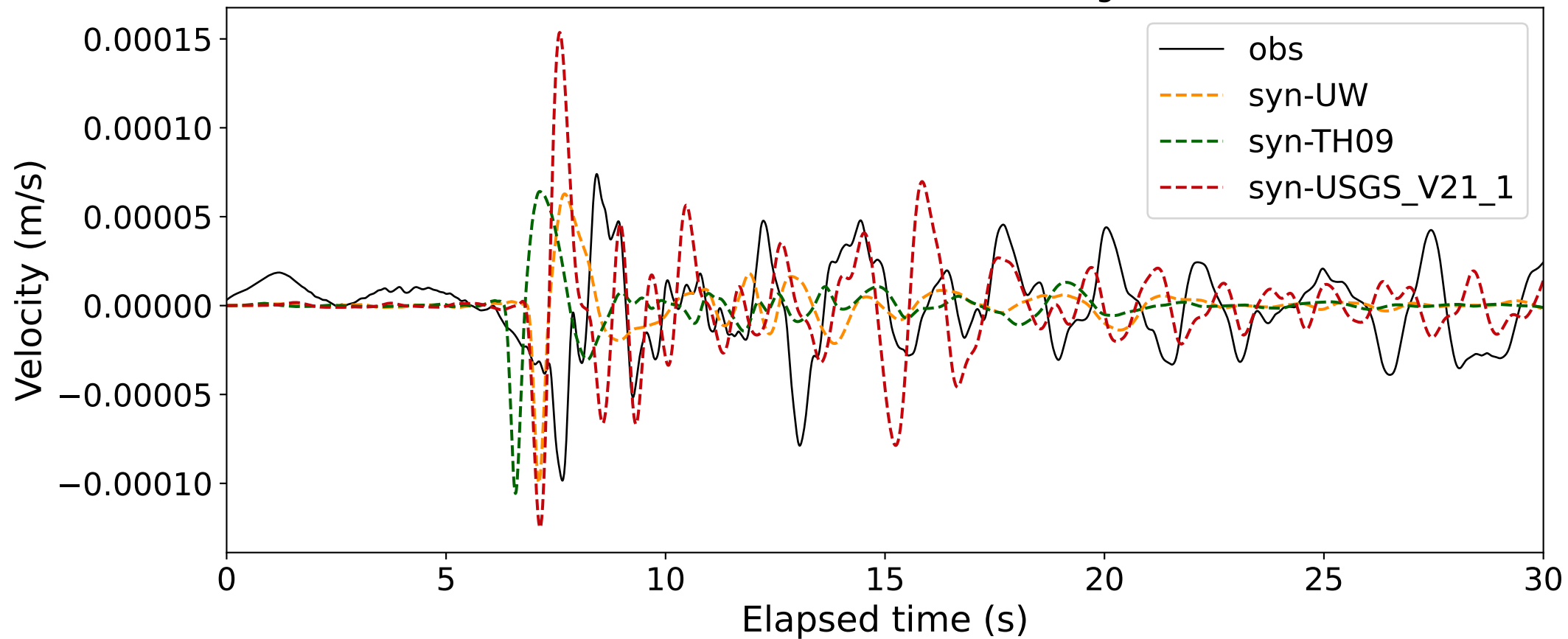
EventL NC.C051 (0.16-0.5Hz; Component T)
Dist:48.24km BAz:173.47deg.



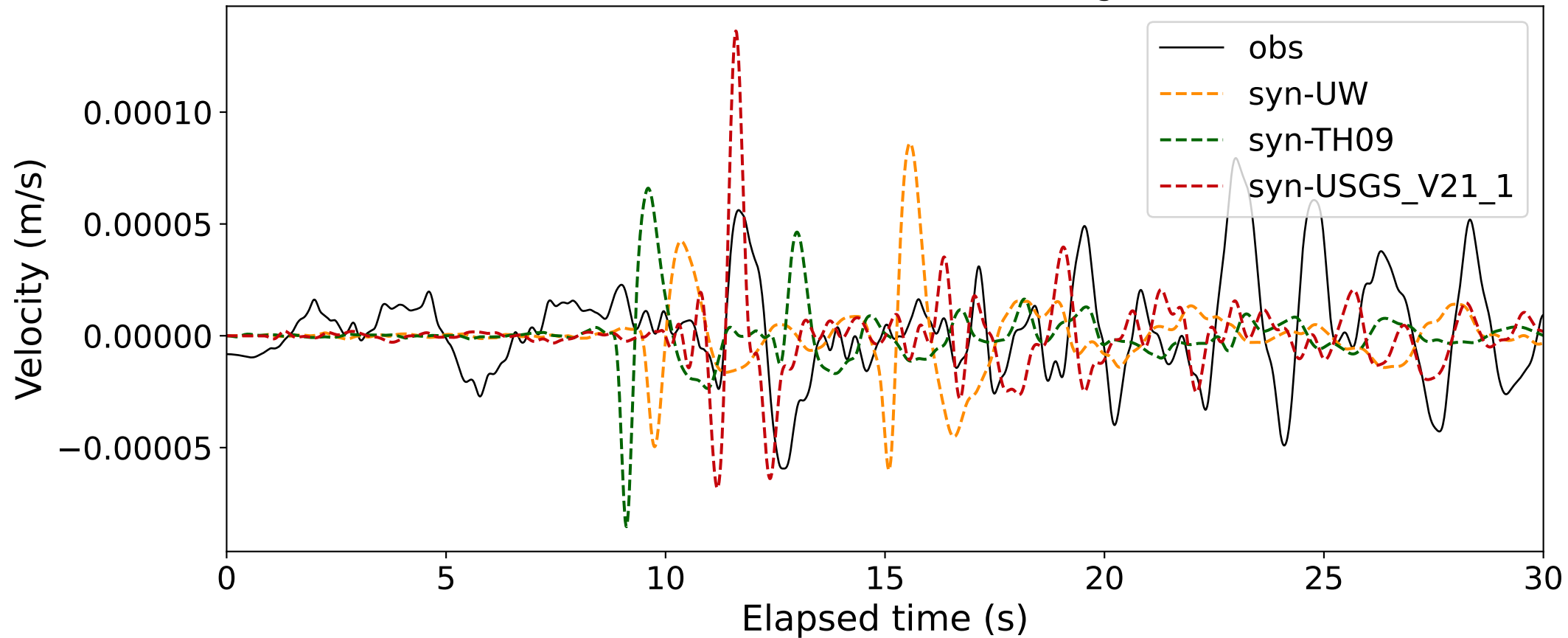
EventL NC.C053 (0.16-0.5Hz; Component T)
Dist:66.39km BAz:145.39deg.



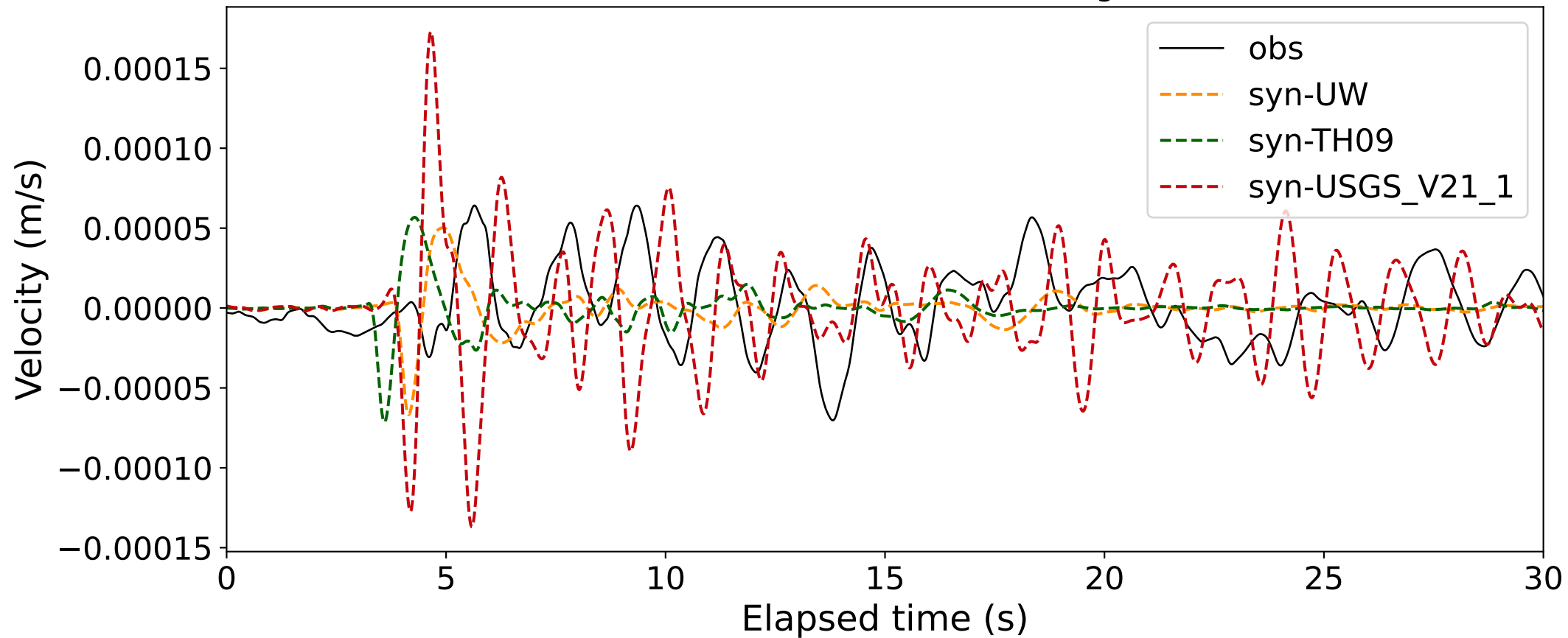
EventL NC.C058 (0.16-0.5Hz; Component T)
Dist:47.31km BAz:171.96deg.



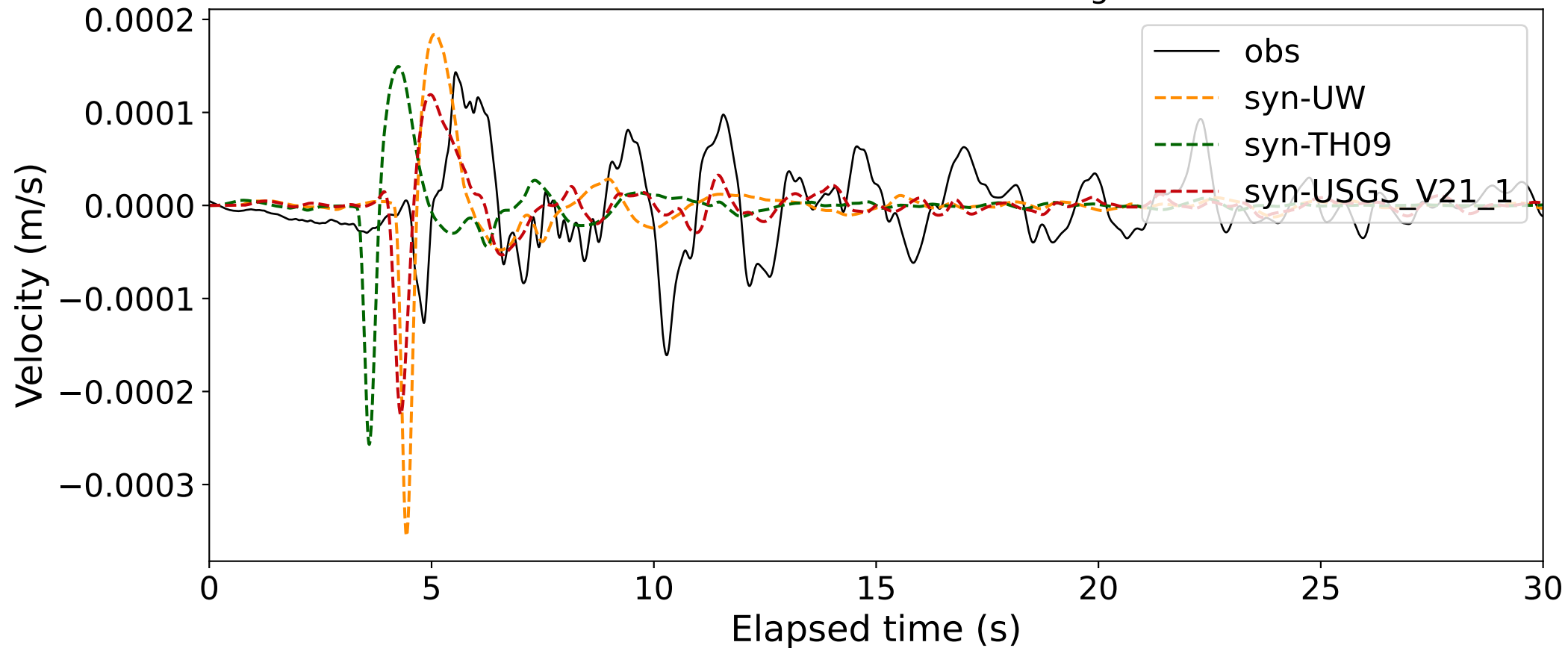
EventL NC.C062 (0.16-0.5Hz; Component T)
Dist:66.61km BAz:148.24deg.



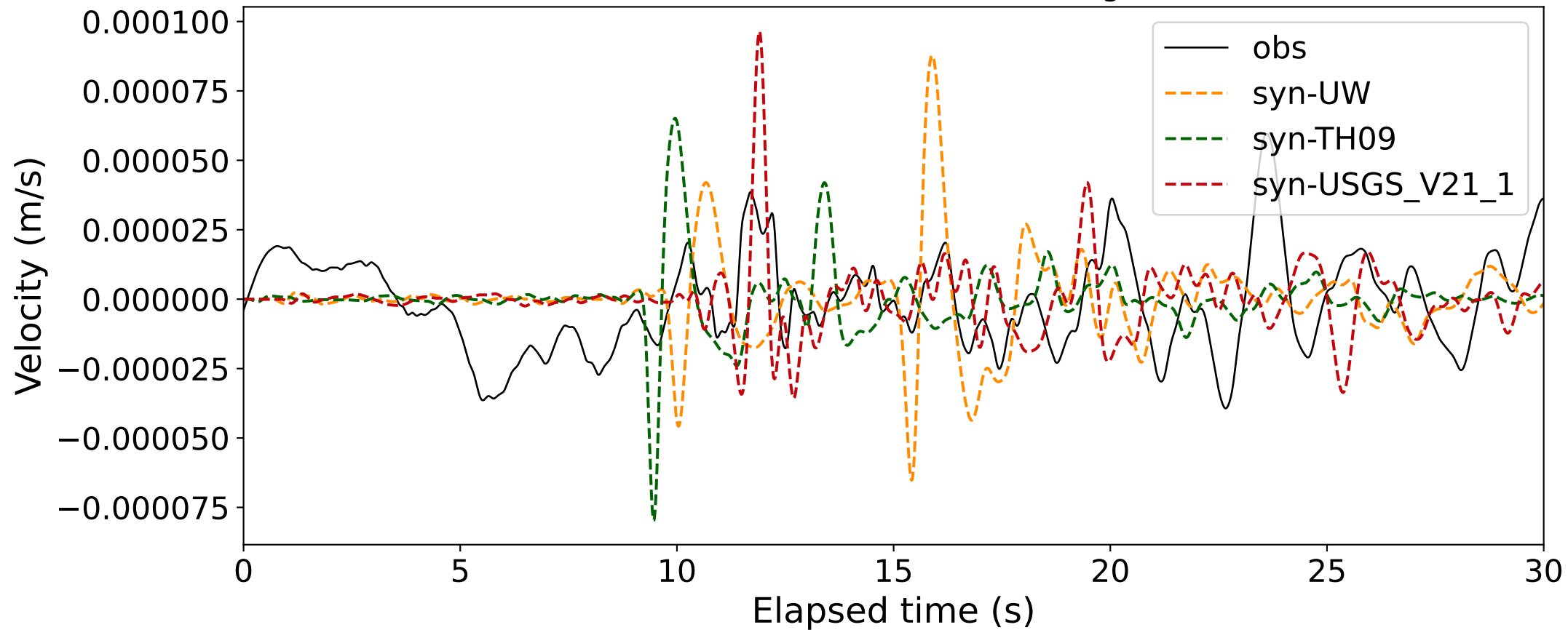
EventL NC.C063 (0.16-0.5Hz; Component T)
Dist:46.92km BAz:167.89deg.



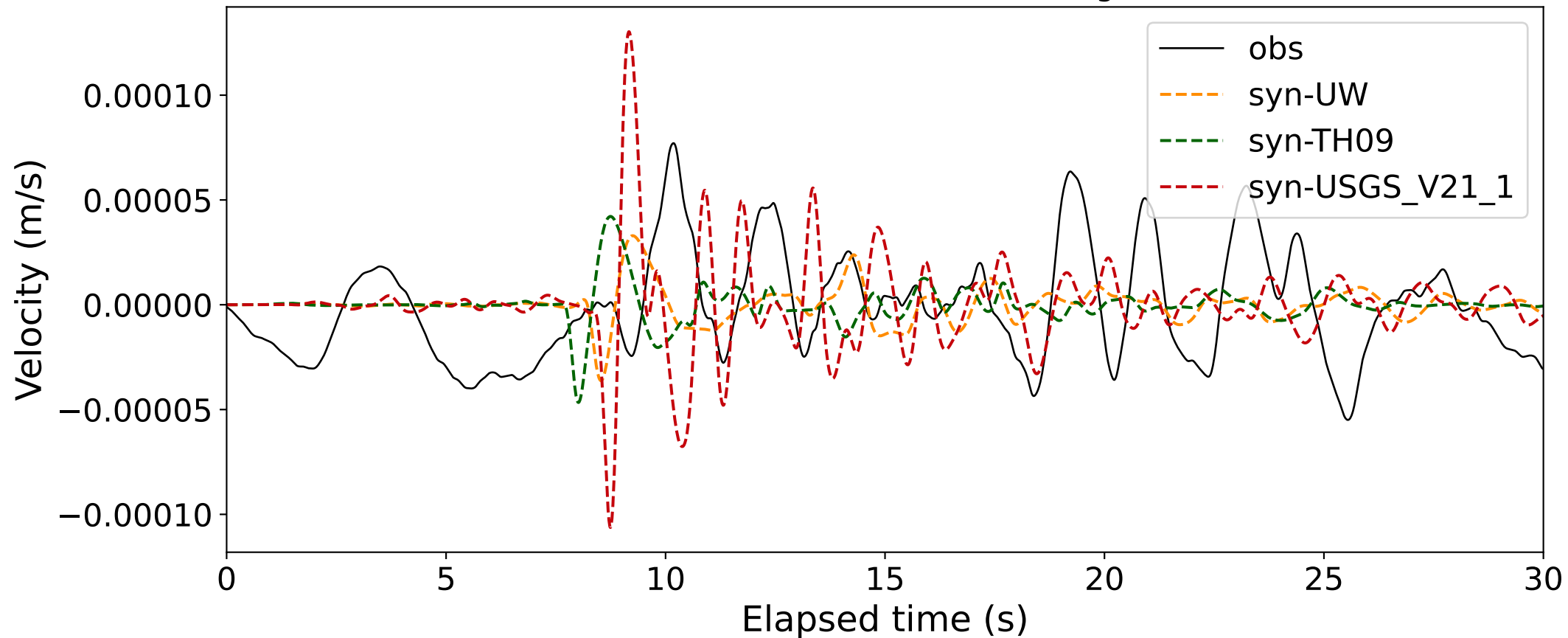
EventL NC.C067 (0.16-0.5Hz; Component T)
Dist:22.49km BAz:177.47deg.



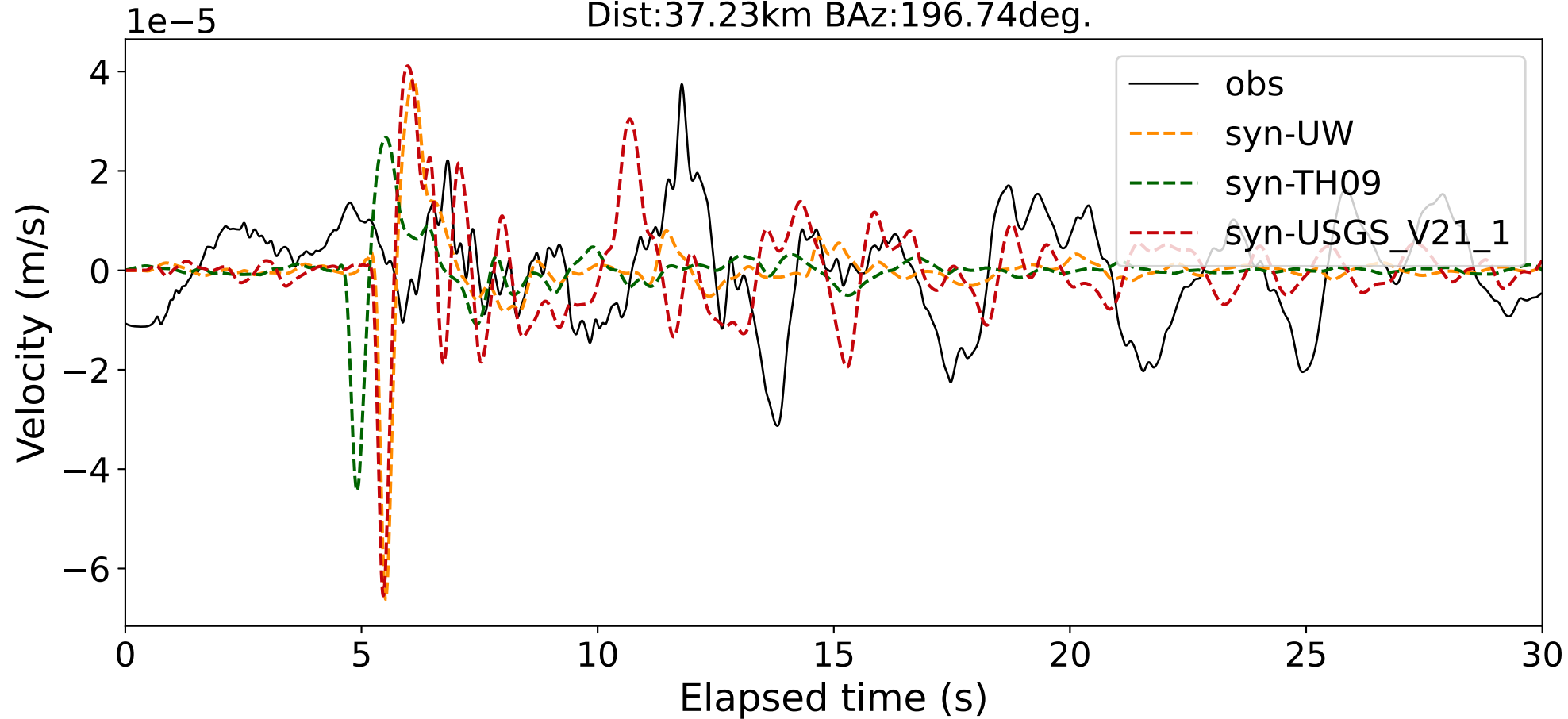
EventL NC.C069 (0.16-0.5Hz; Component T)
Dist:68.83km BAz:148.73deg.



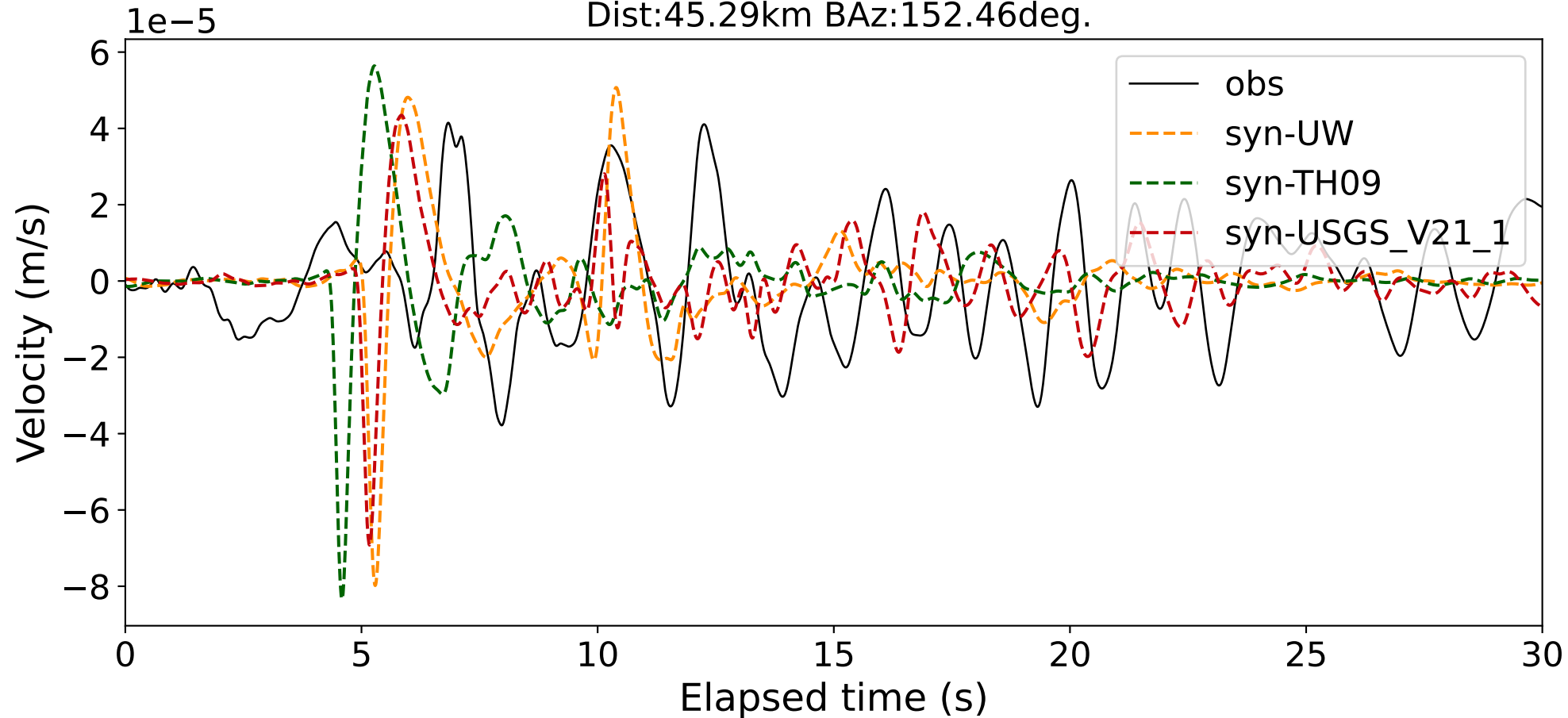
EventL NC.C071 (0.16-0.5Hz; Component T)
Dist:57.03km BAz:164.97deg.



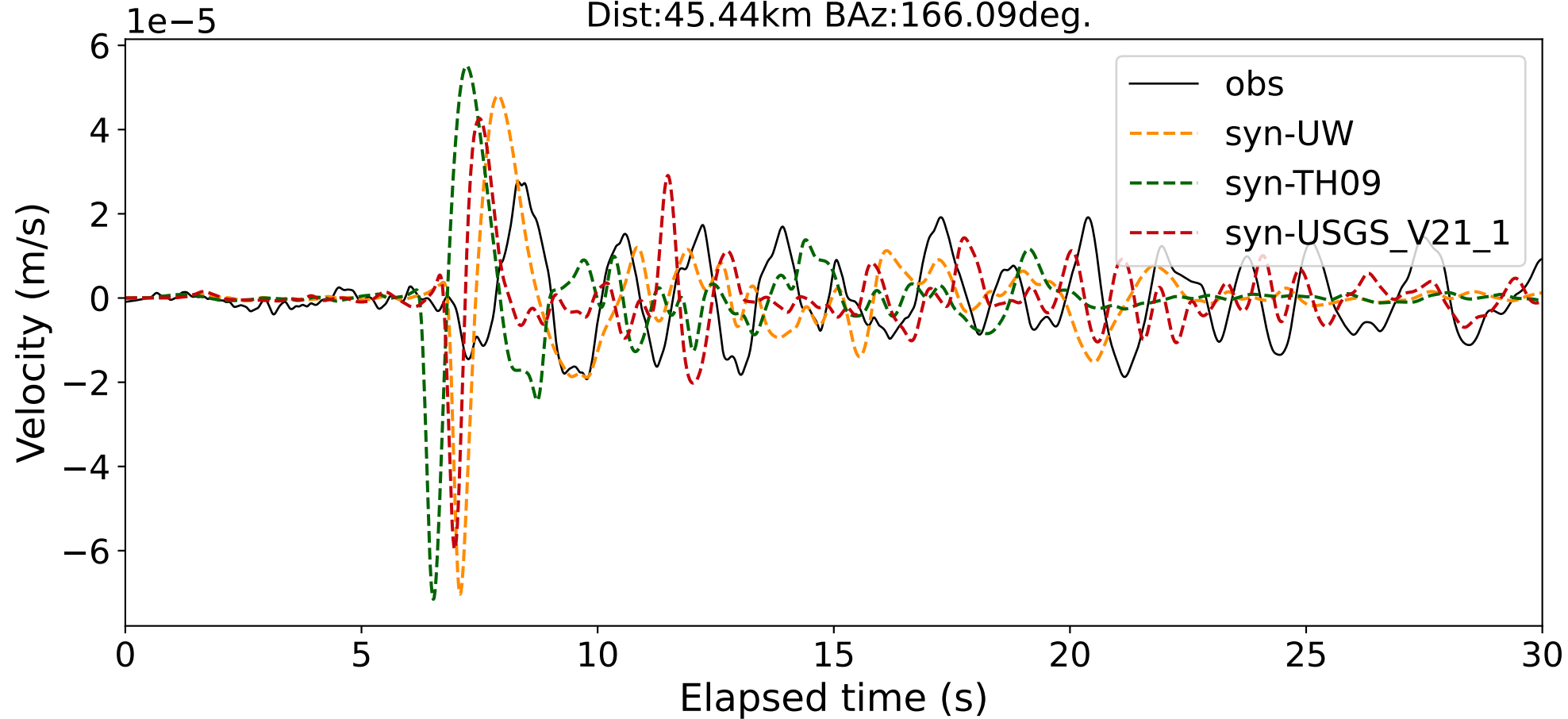
EventL NC.CAG (0.16-0.5Hz; Component T)
Dist:37.23km BAz:196.74deg.



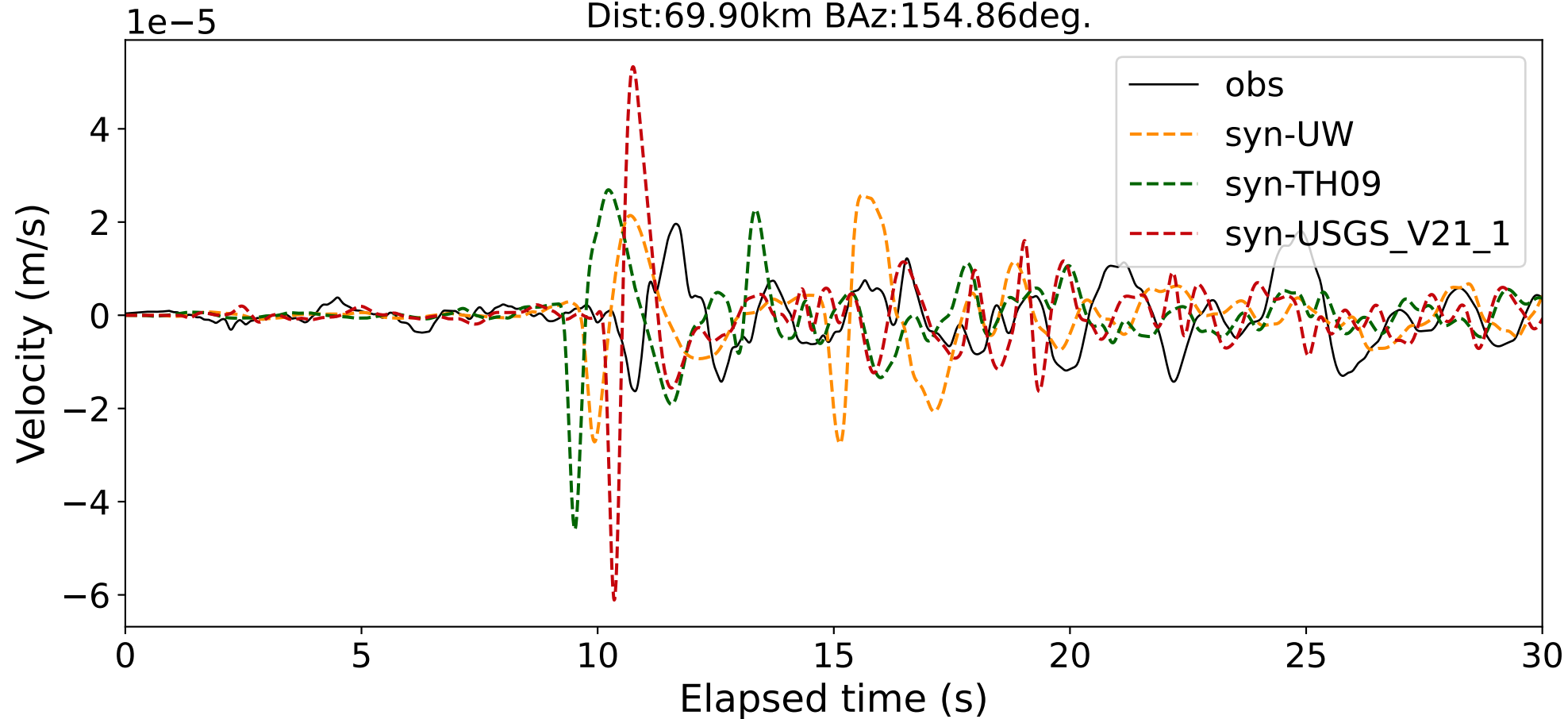
EventL NC.CBR (0.16-0.5Hz; Component T)
Dist:45.29km BAz:152.46deg.



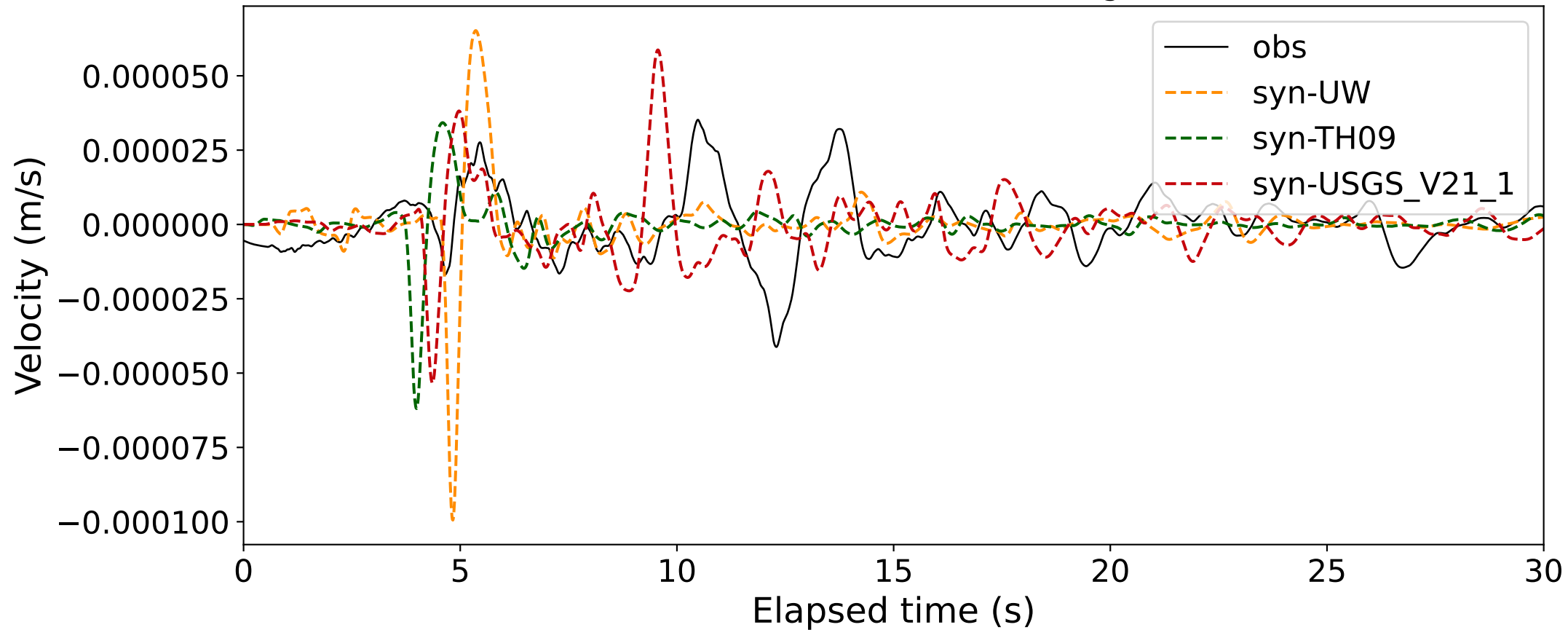
EventL NC.CMC (0.16-0.5Hz; Component T)
Dist:45.44km BAz:166.09deg.



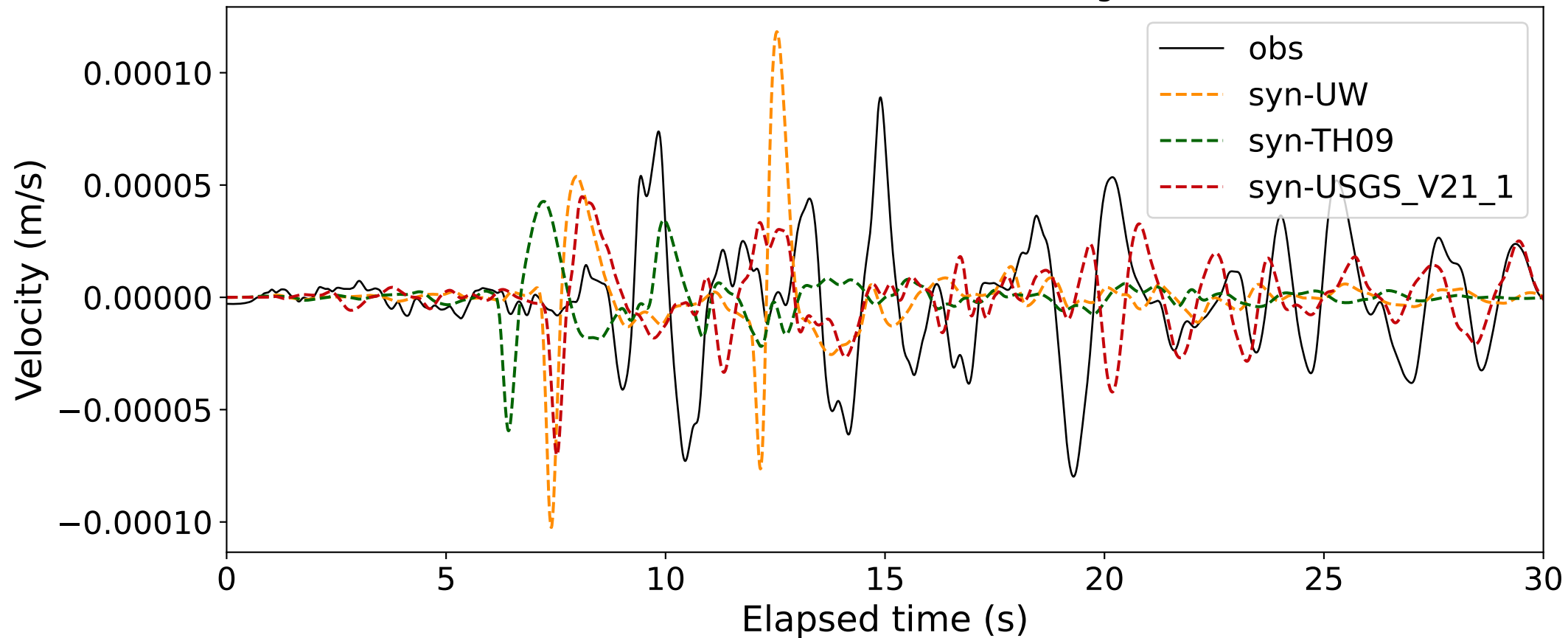
EventL NC.CNI (0.16-0.5Hz; Component T)
Dist:69.90km BAz:154.86deg.



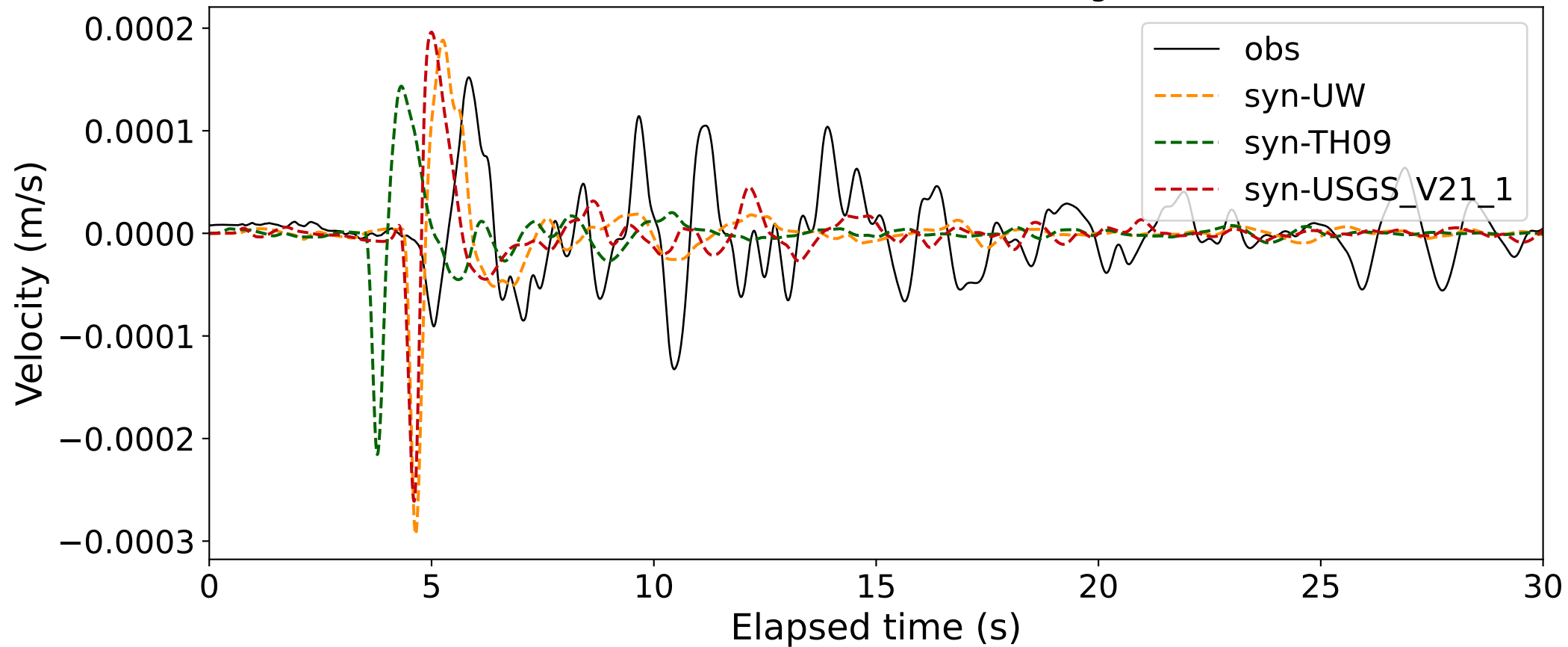
EventL NC.CPM (0.16-0.5Hz; Component T)
Dist:27.16km BAz:200.39deg.



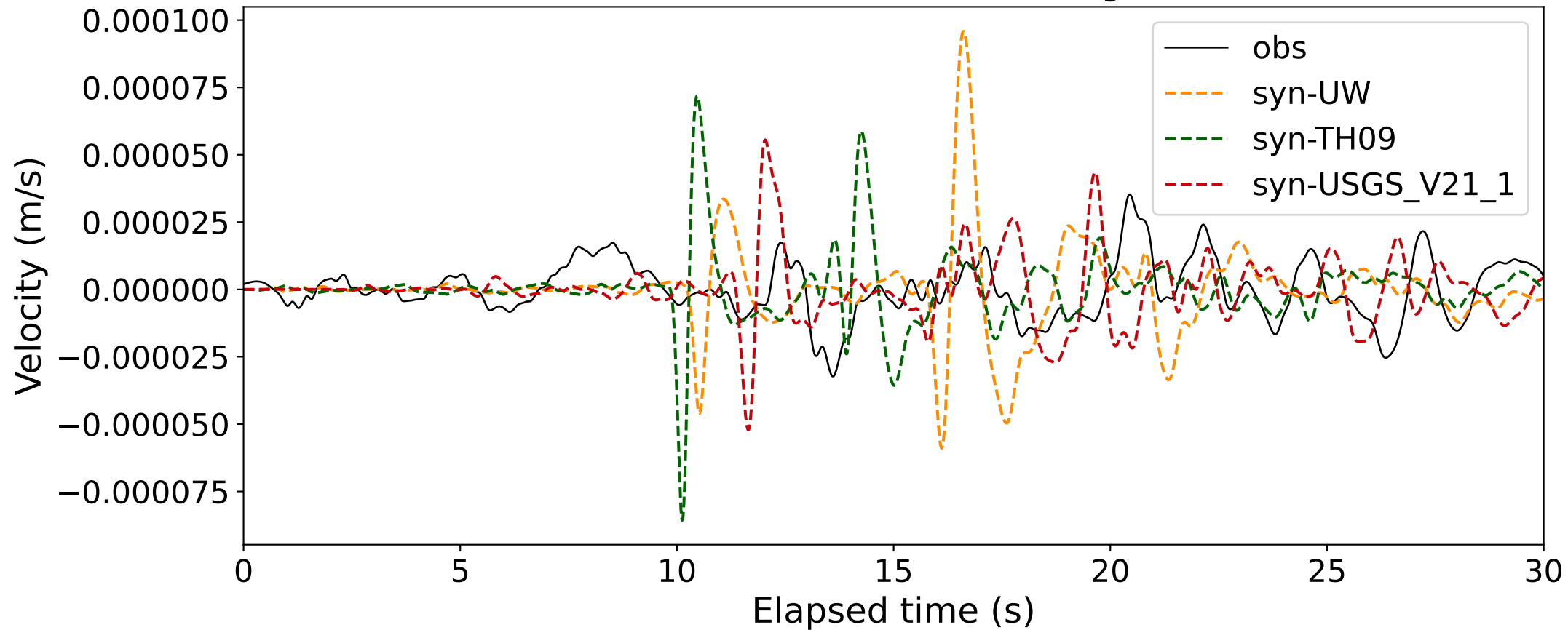
EventL NC.CRH (0.16-0.5Hz; Component T)
Dist:44.62km BAz:142.57deg.



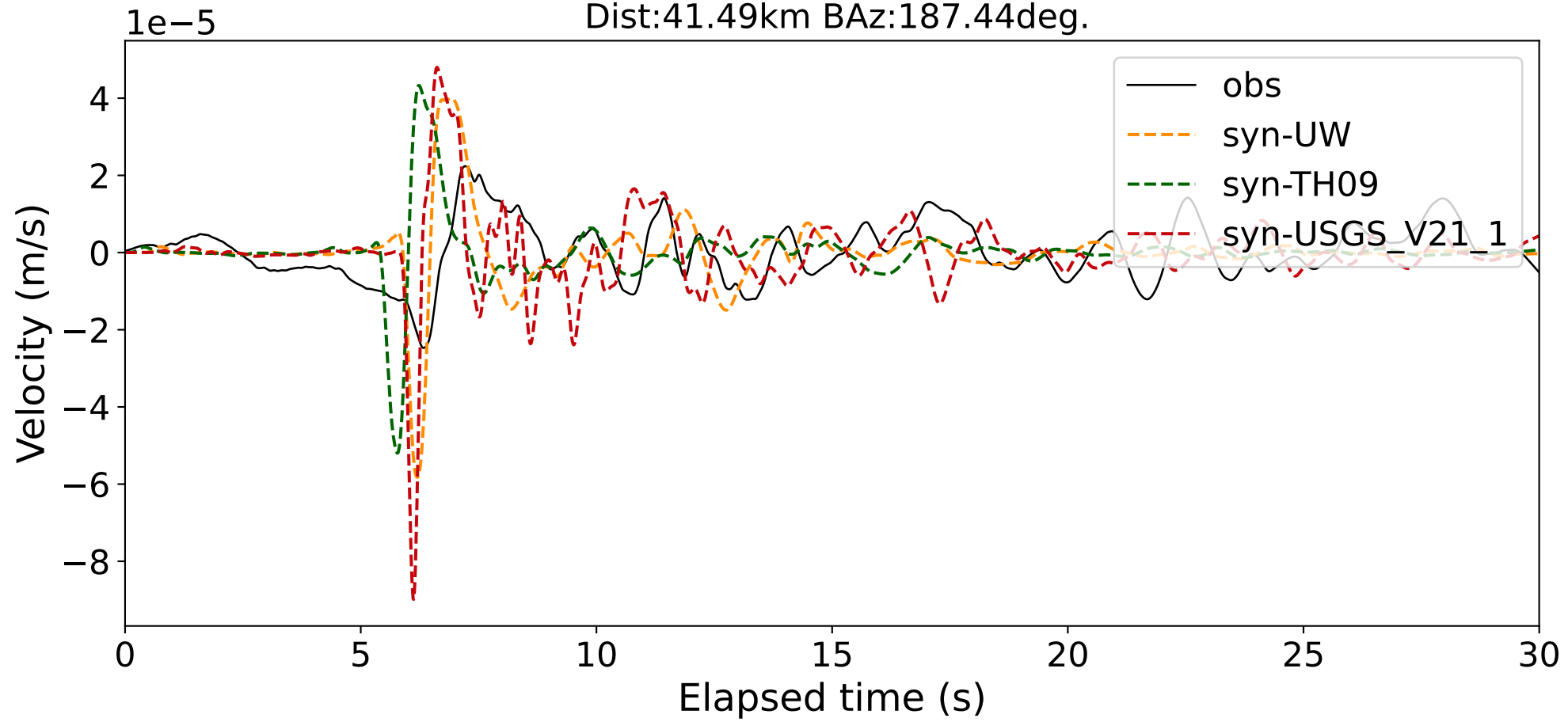
EventL NC.CSPB (0.16-0.5Hz; Component T)
Dist:24.59km BAz:182.14deg.



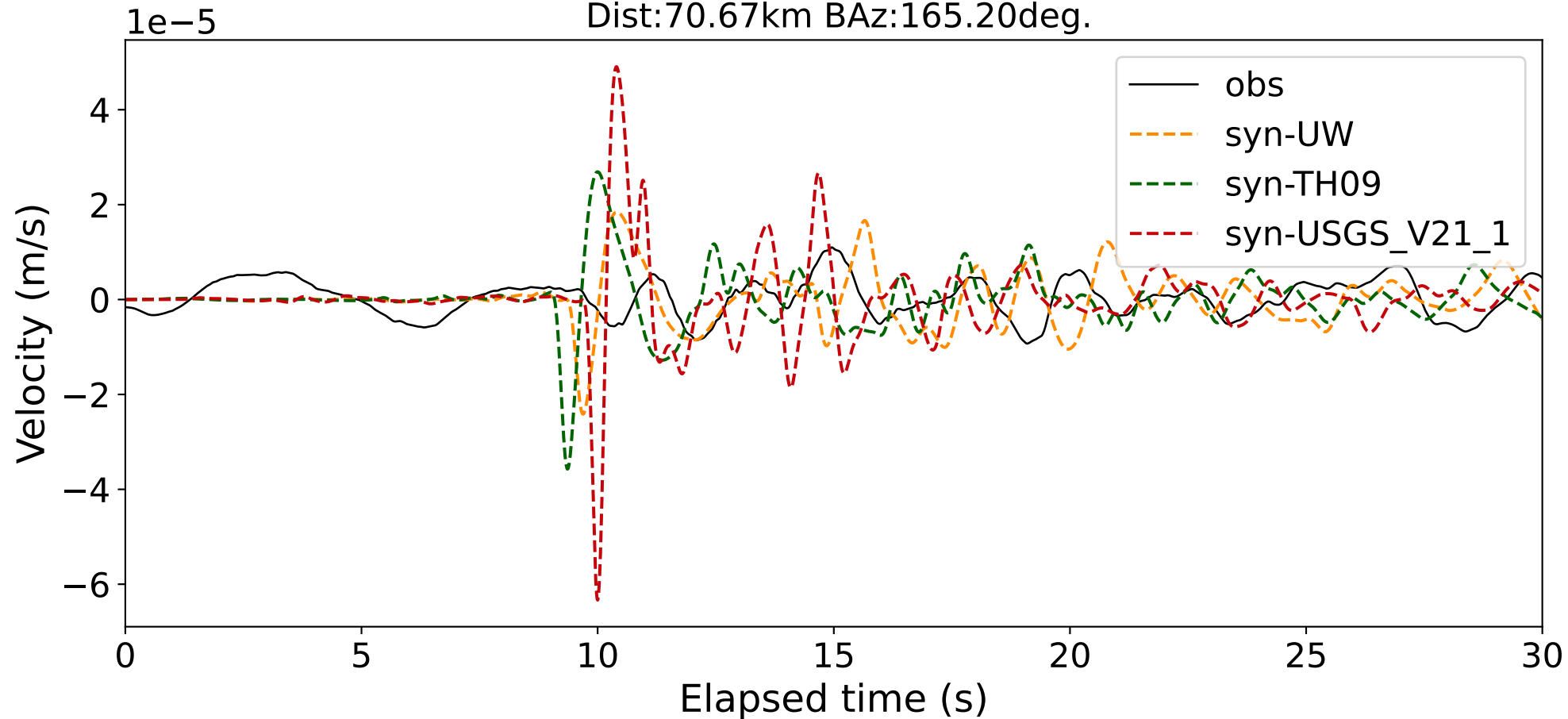
EventL NC.CVL (0.16-0.5Hz; Component T)
Dist:73.90km BAz:146.31deg.



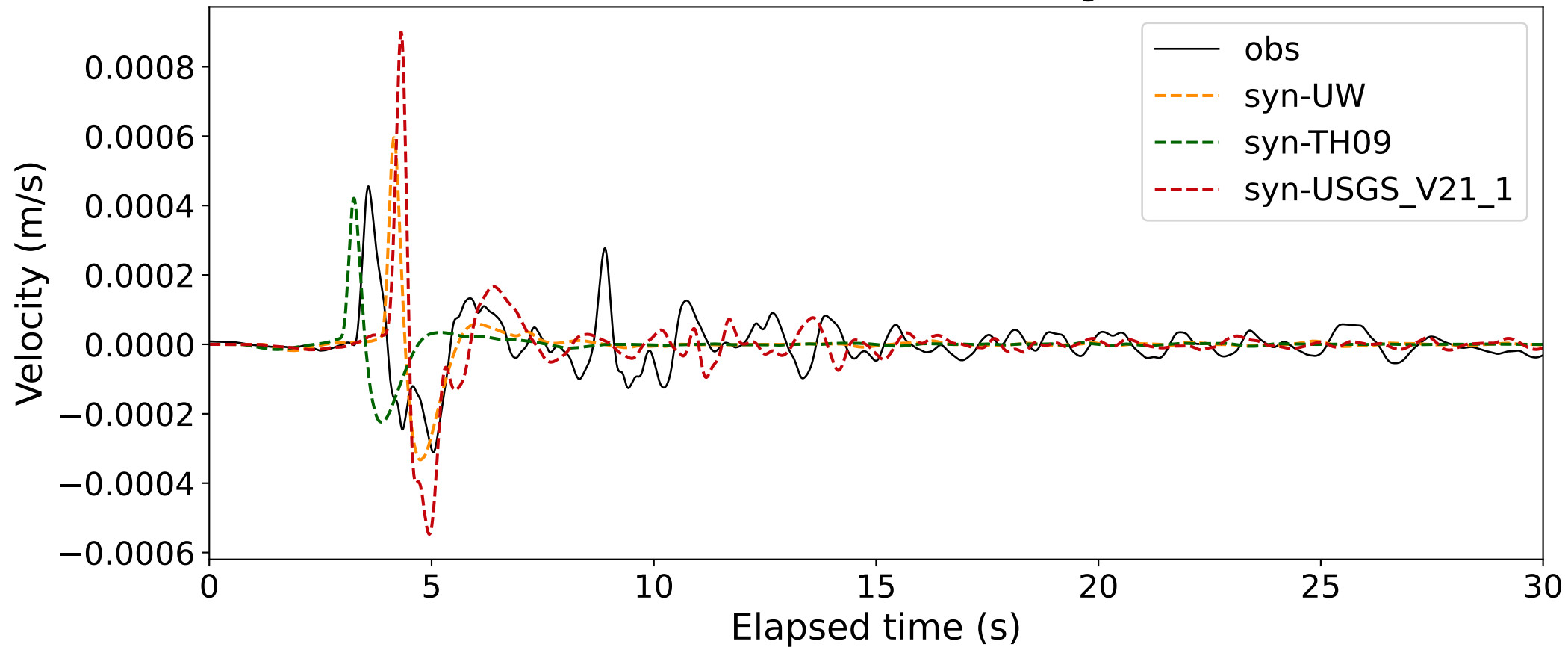
EventL NC.CYB (0.16-0.5Hz; Component T)
Dist:41.49km BAz:187.44deg.



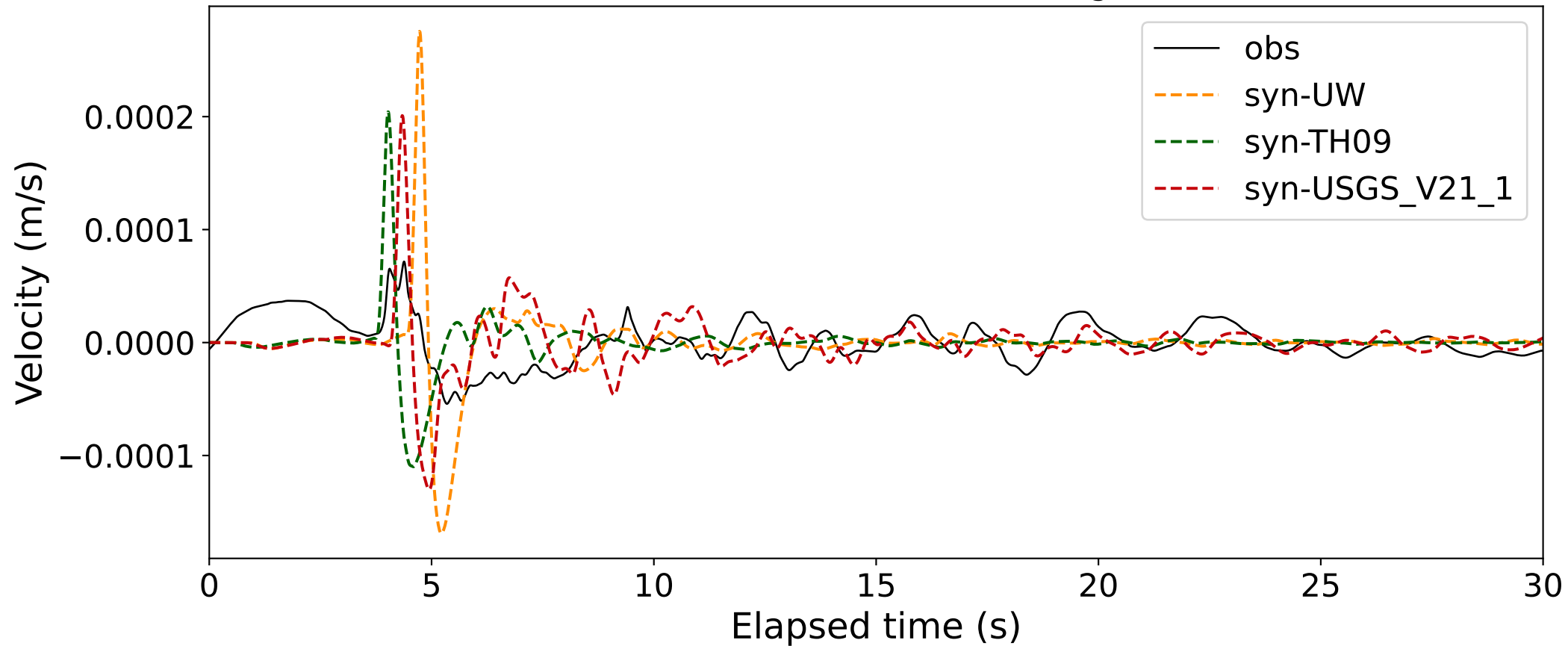
EventL NC.CYD (0.16-0.5Hz; Component T)
Dist:70.67km BAz:165.20deg.



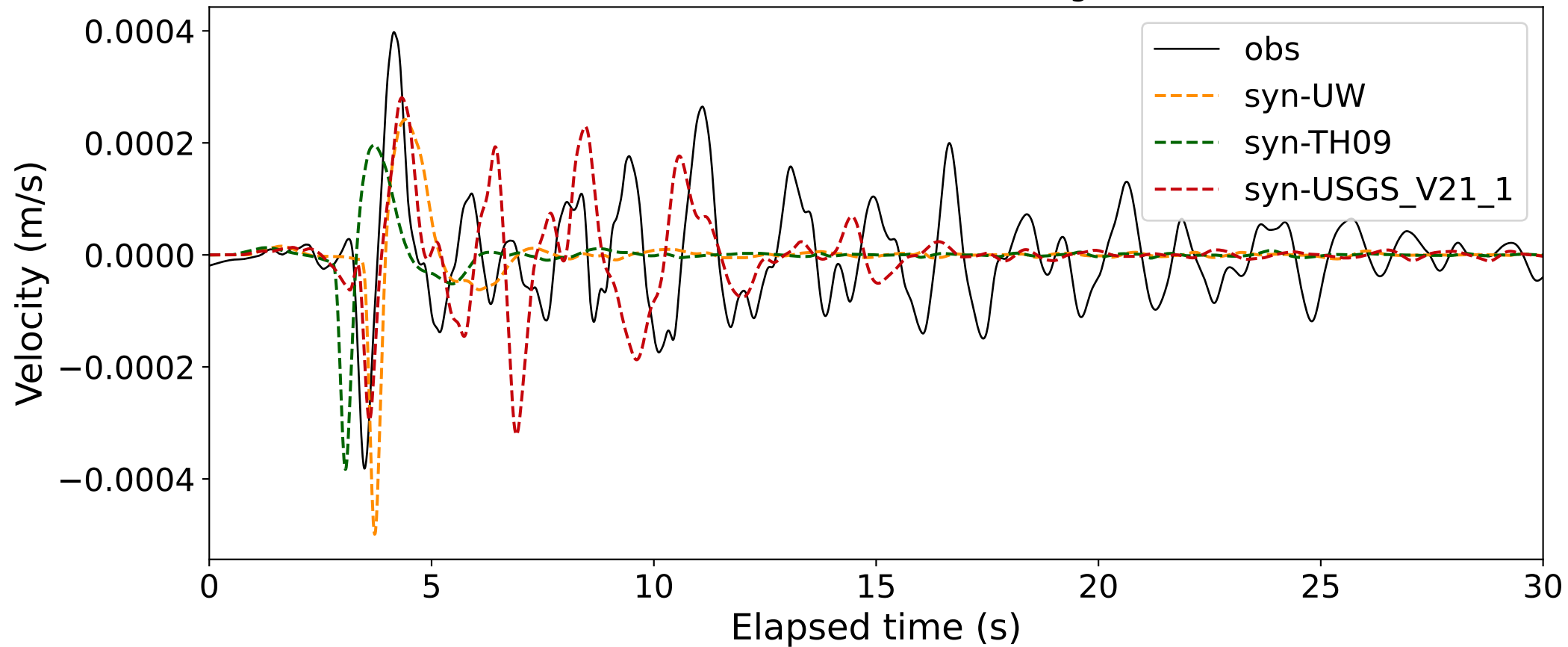
EventL NC.N002 (0.16-0.5Hz; Component T)
Dist:14.03km BAz:88.09deg.



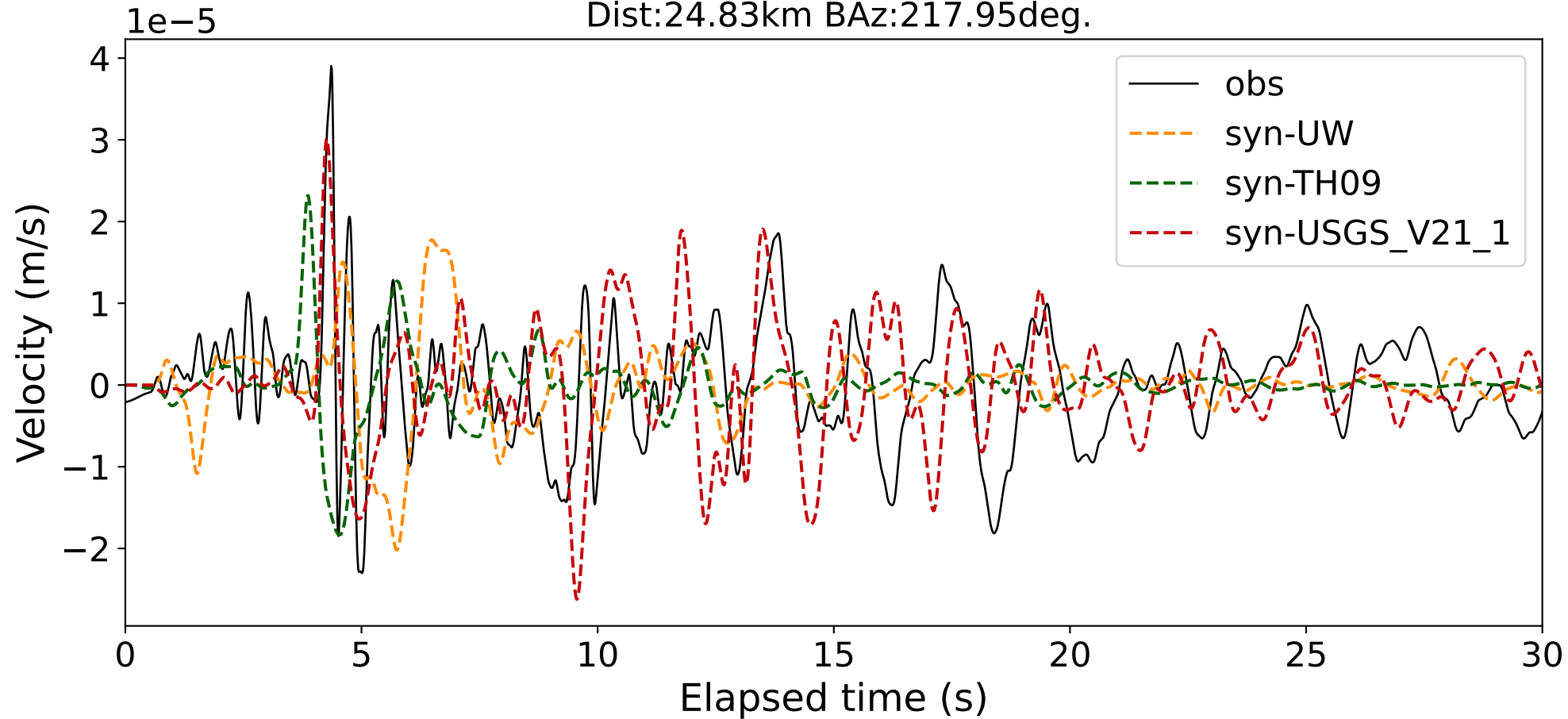
EventL NC.N003 (0.16-0.5Hz; Component T)
Dist:23.48km BAz:250.88deg.



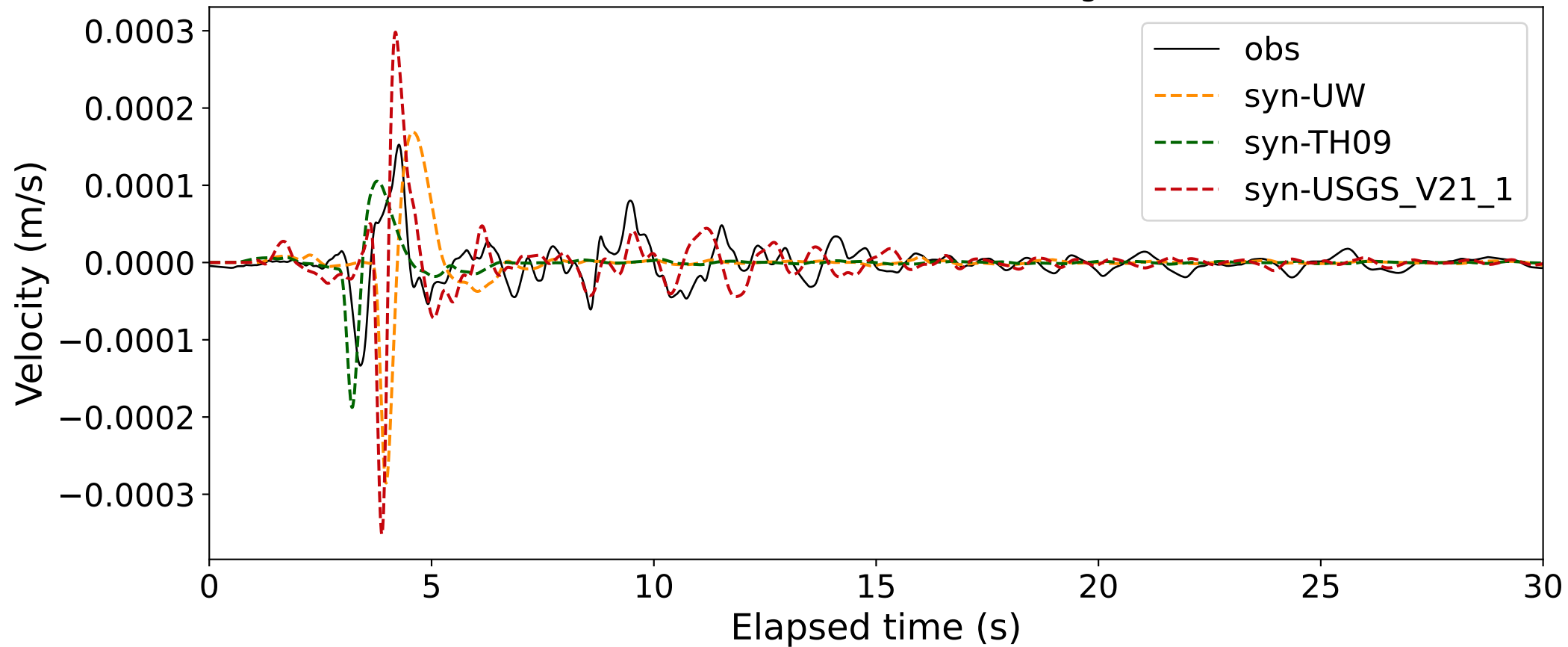
EventL NC.N016 (0.16-0.5Hz; Component T)
Dist:13.42km BAz:5.98deg.



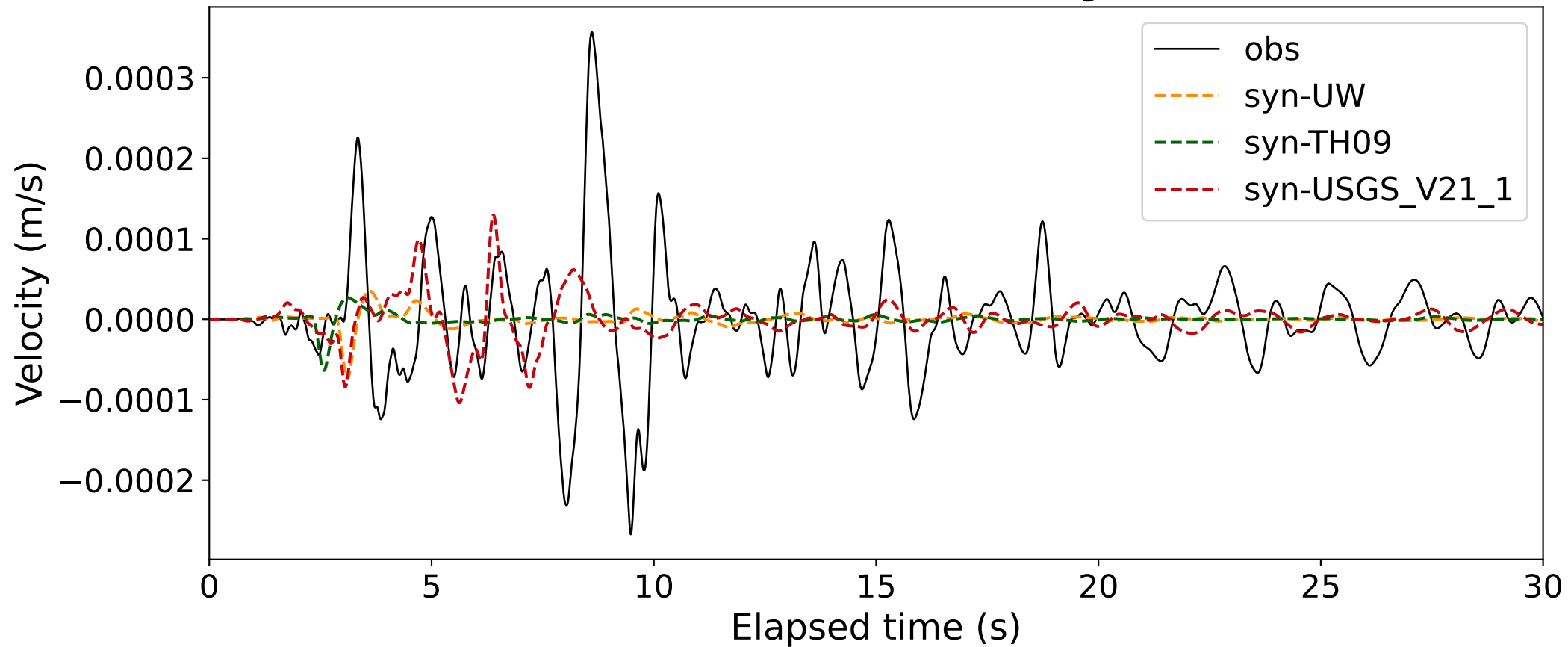
EventL NC.NCC (0.16-0.5Hz; Component T)
Dist:24.83km BAz:217.95deg.



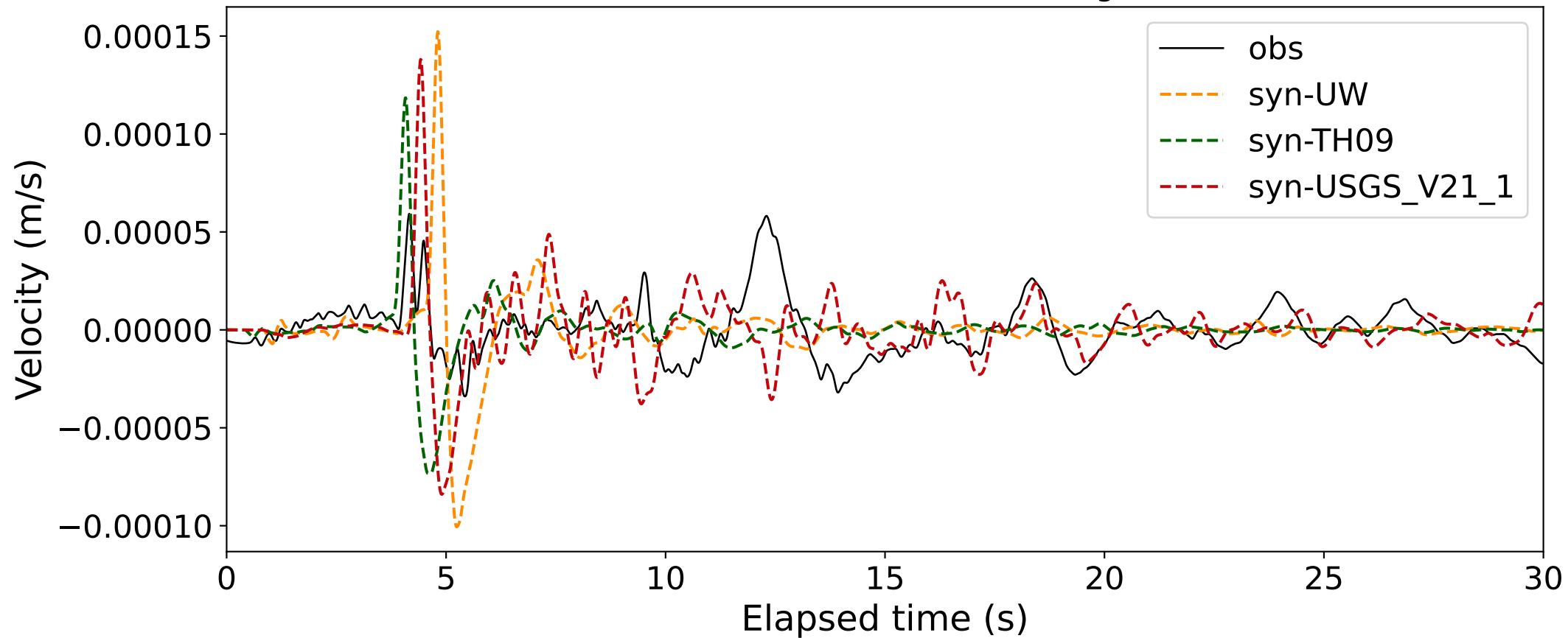
EventL NC.NGVB (0.16-0.5Hz; Component T)
Dist:13.54km BAz:33.31deg.



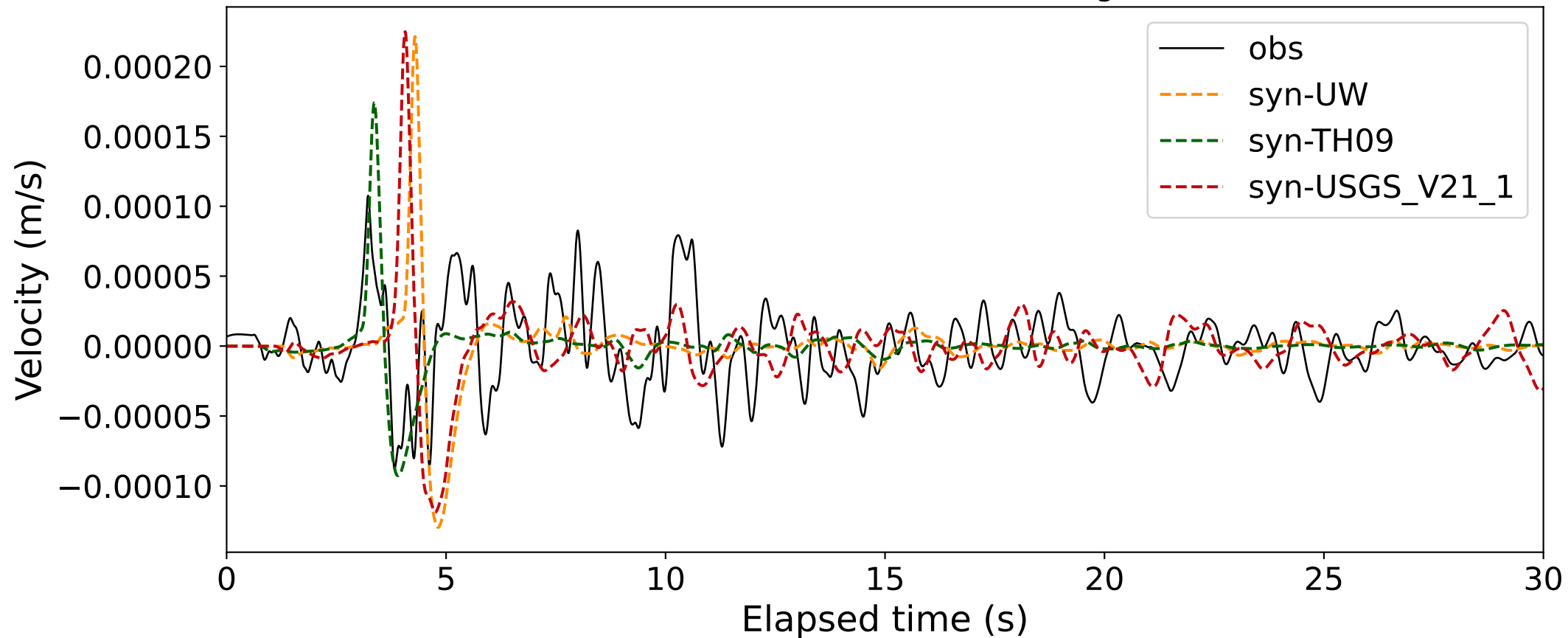
EventL NC.NHC (0.16-0.5Hz; Component T)
Dist:6.60km BAz:311.01deg.



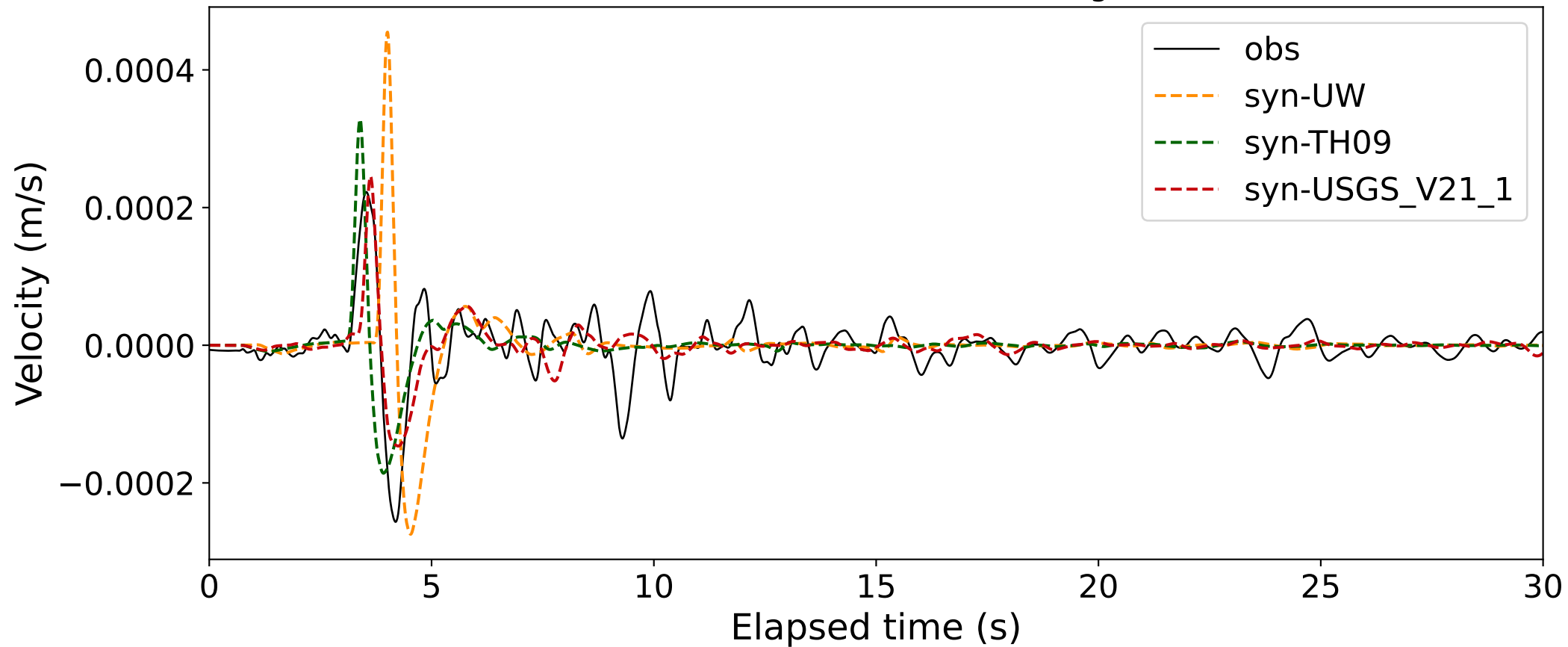
EventL NC.NHF (0.16-0.5Hz; Component T)
Dist:24.19km BAz:233.82deg.



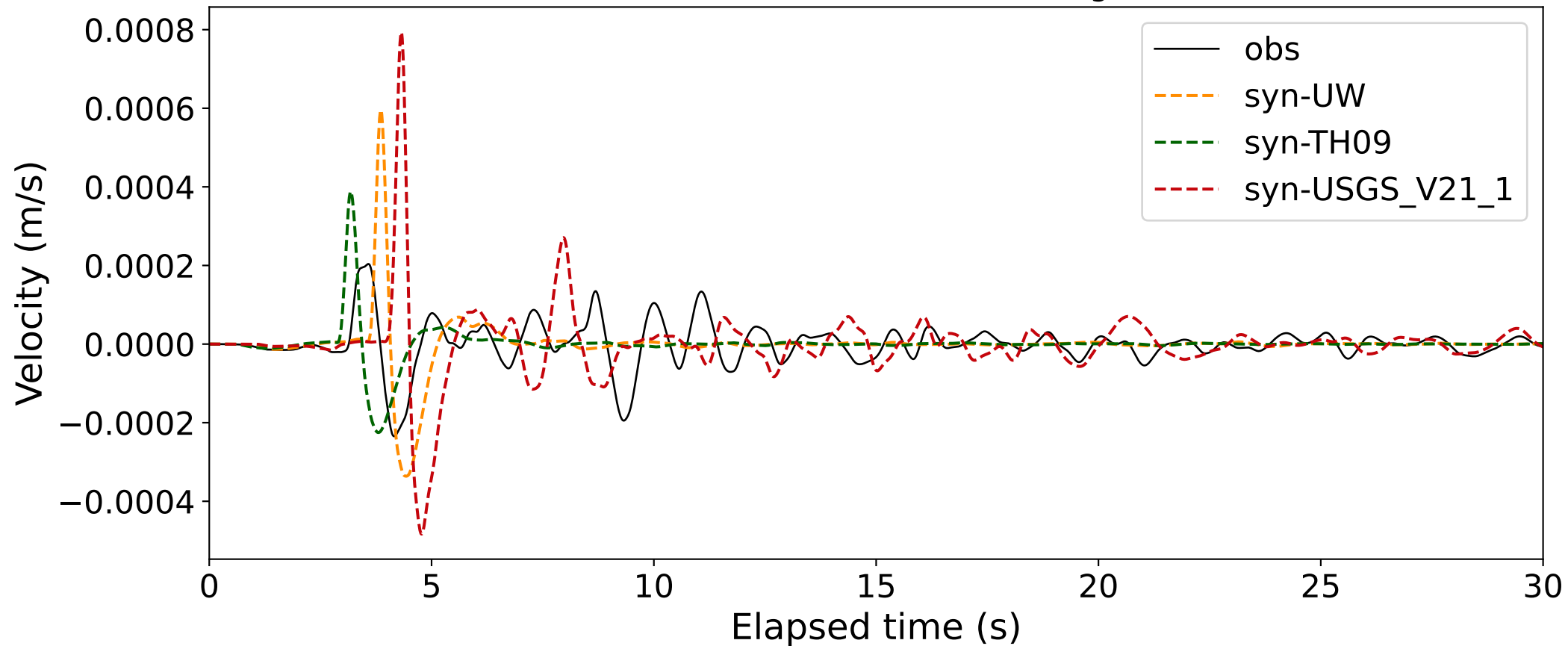
EventL NC.NLH (0.16-0.5Hz; Component T)
Dist:14.66km BAz:114.90deg.



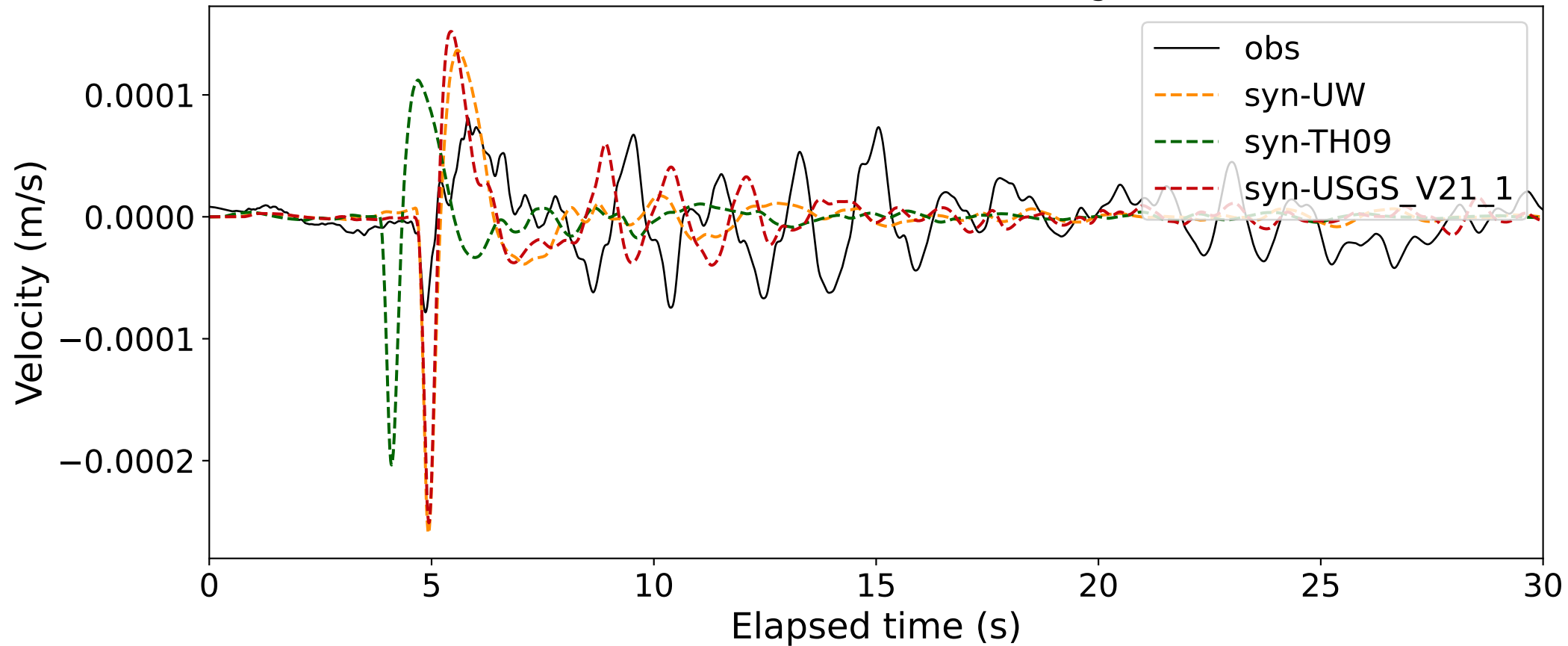
EventL NC.NSP (0.16-0.5Hz; Component T)
Dist:14.53km BAz:279.61deg.



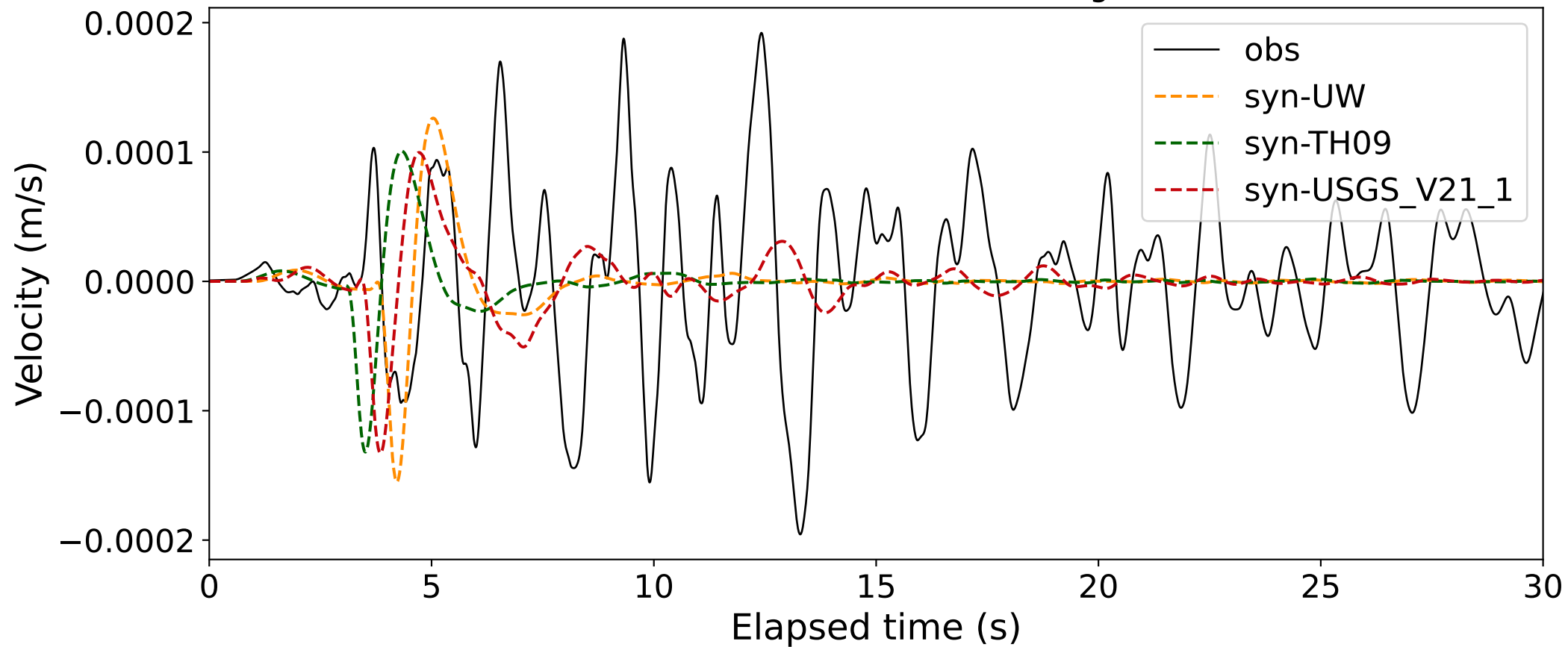
EventL NC.NTO (0.16-0.5Hz; Component T)
Dist:13.61km BAz:253.51deg.



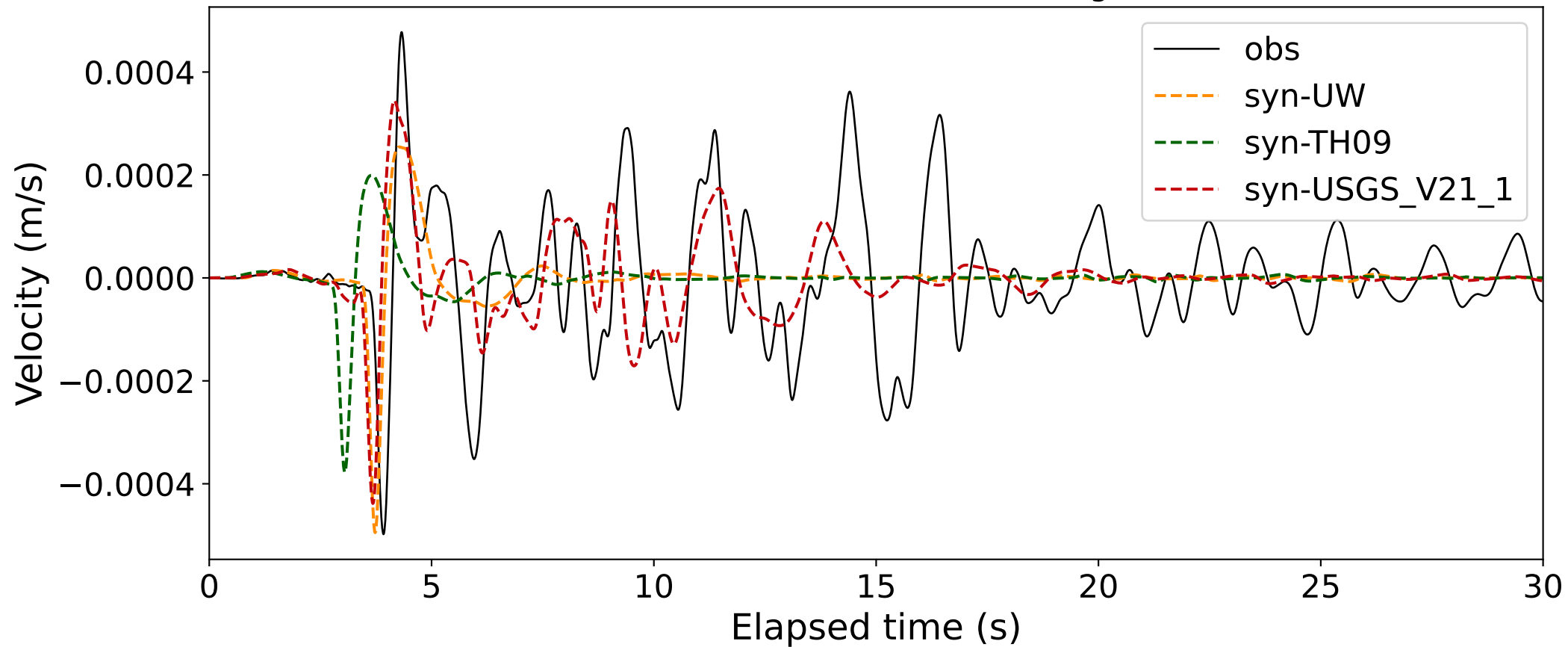
EventL NC.RWSVT (0.16-0.5Hz; Component T)
Dist:26.16km BAz:171.80deg.



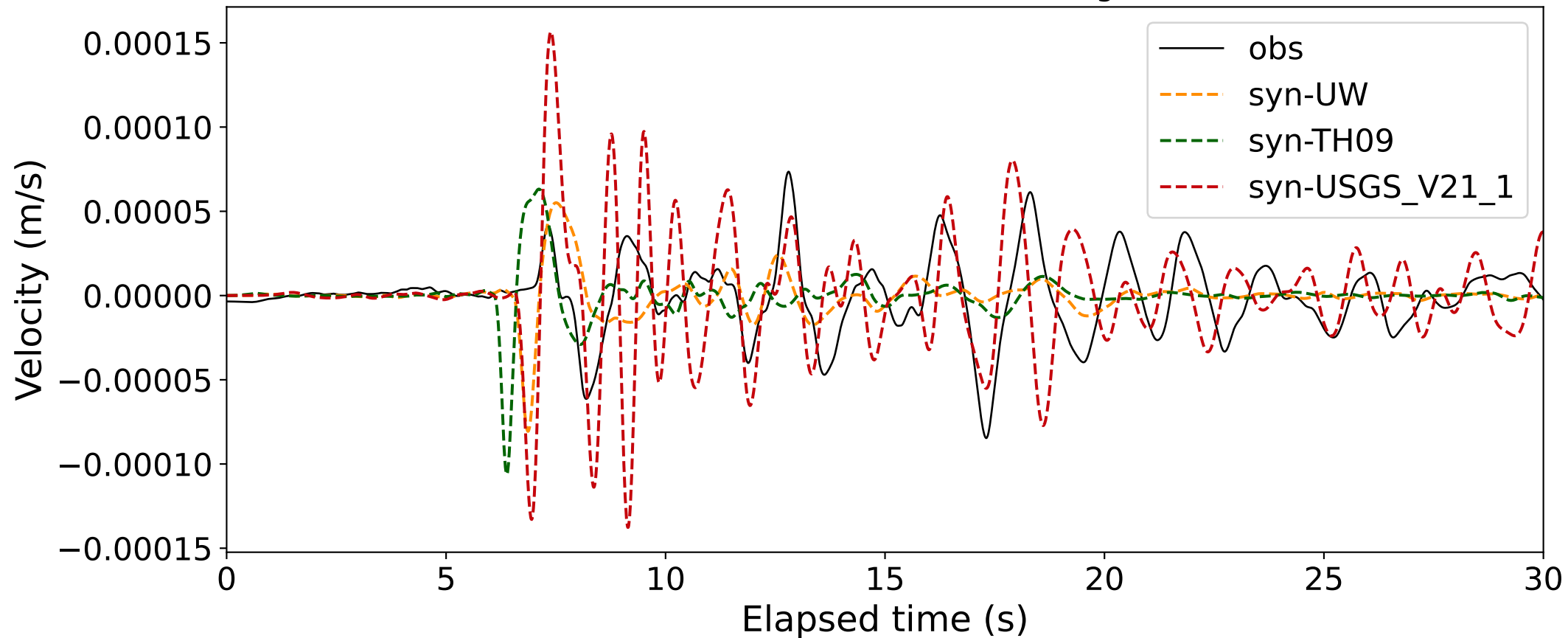
EventL NC.SN06 (0.16-0.5Hz; Component T)
Dist:14.25km BAz:355.29deg.



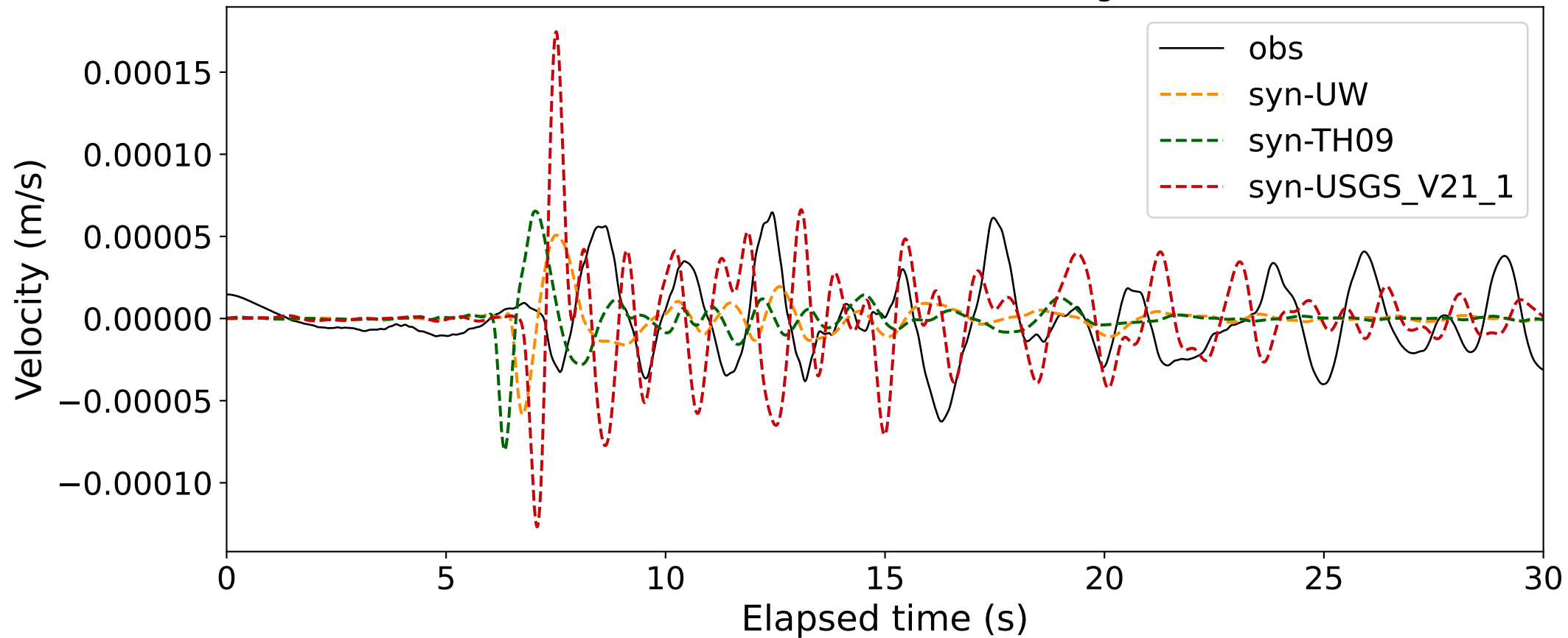
EventL NC.SN07 (0.16-0.5Hz; Component T)
Dist:14.12km BAz:359.94deg.



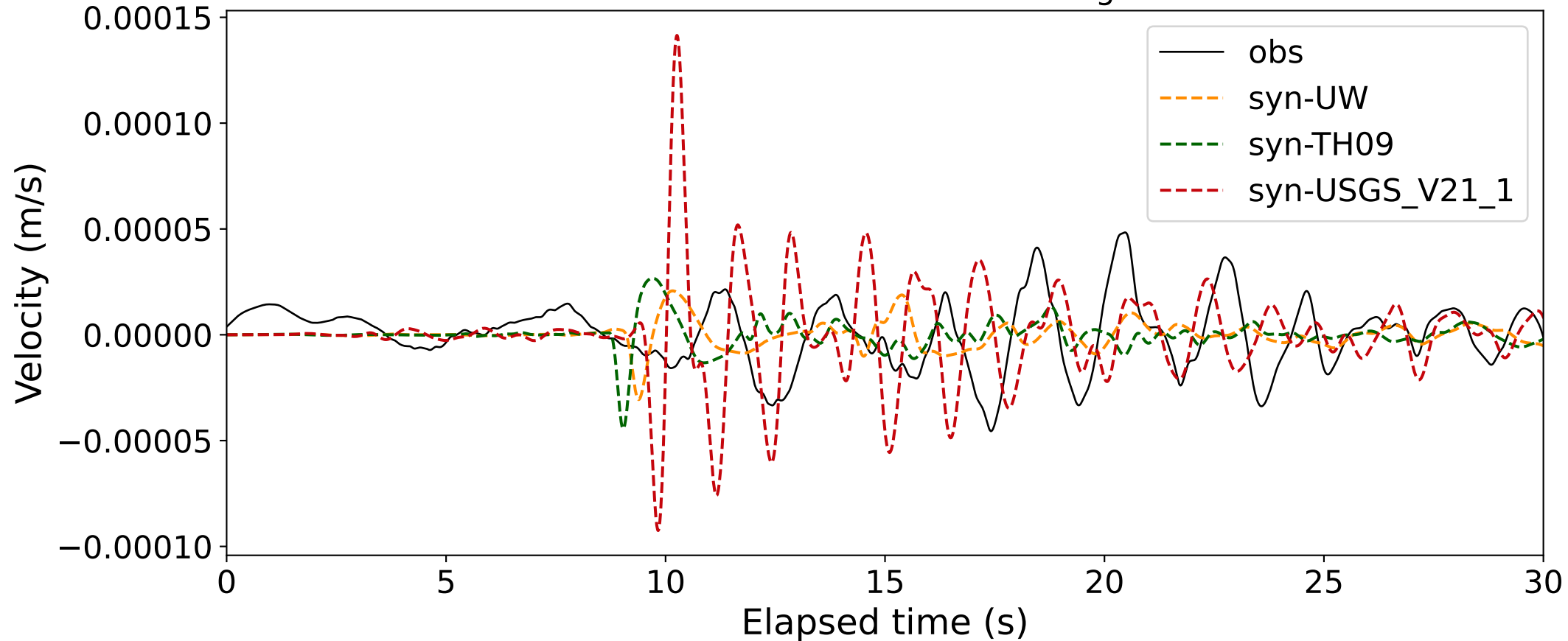
EventL NP.1755 (0.16-0.5Hz; Component T)
Dist:46.43km BAz:173.78deg.



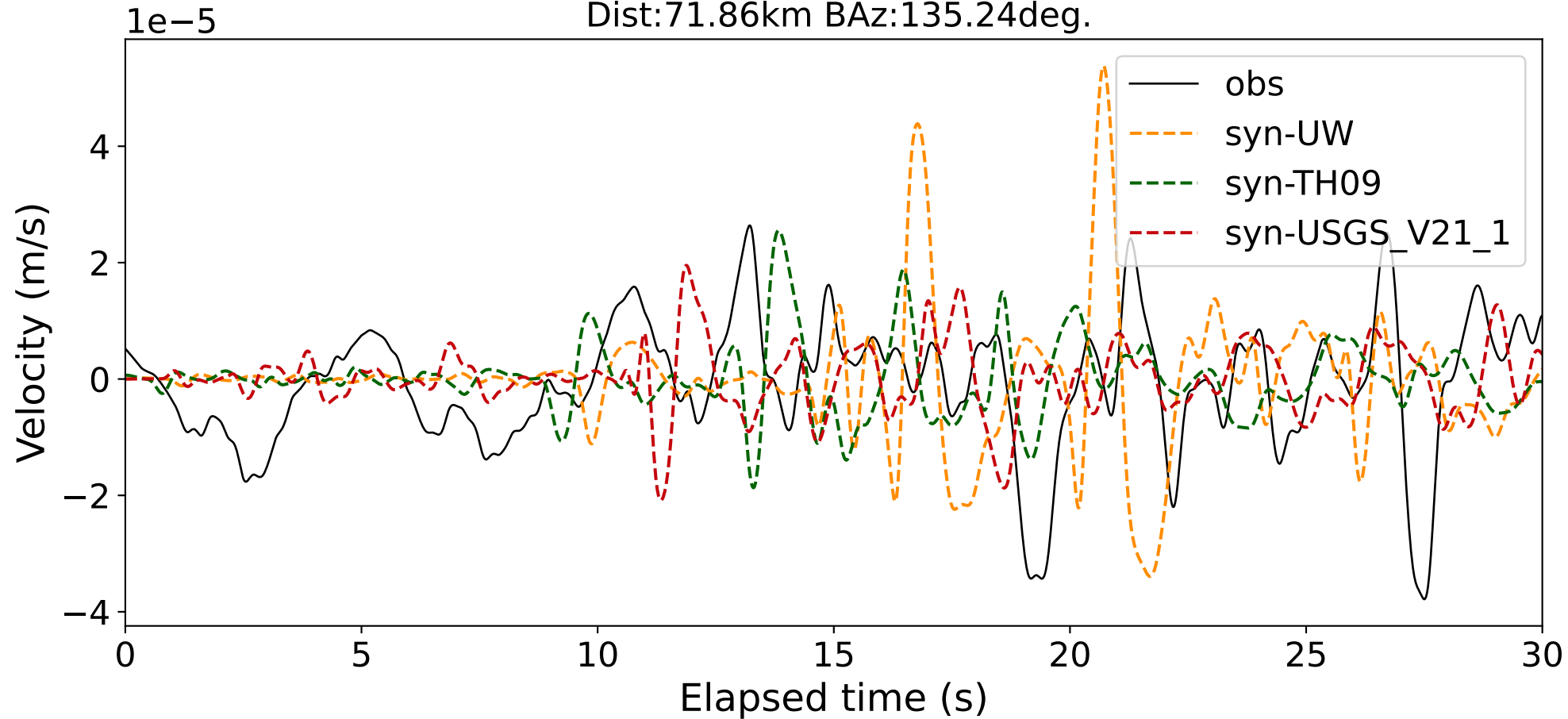
EventL NP.1756 (0.16-0.5Hz; Component T)
Dist:49.11km BAz:175.03deg.



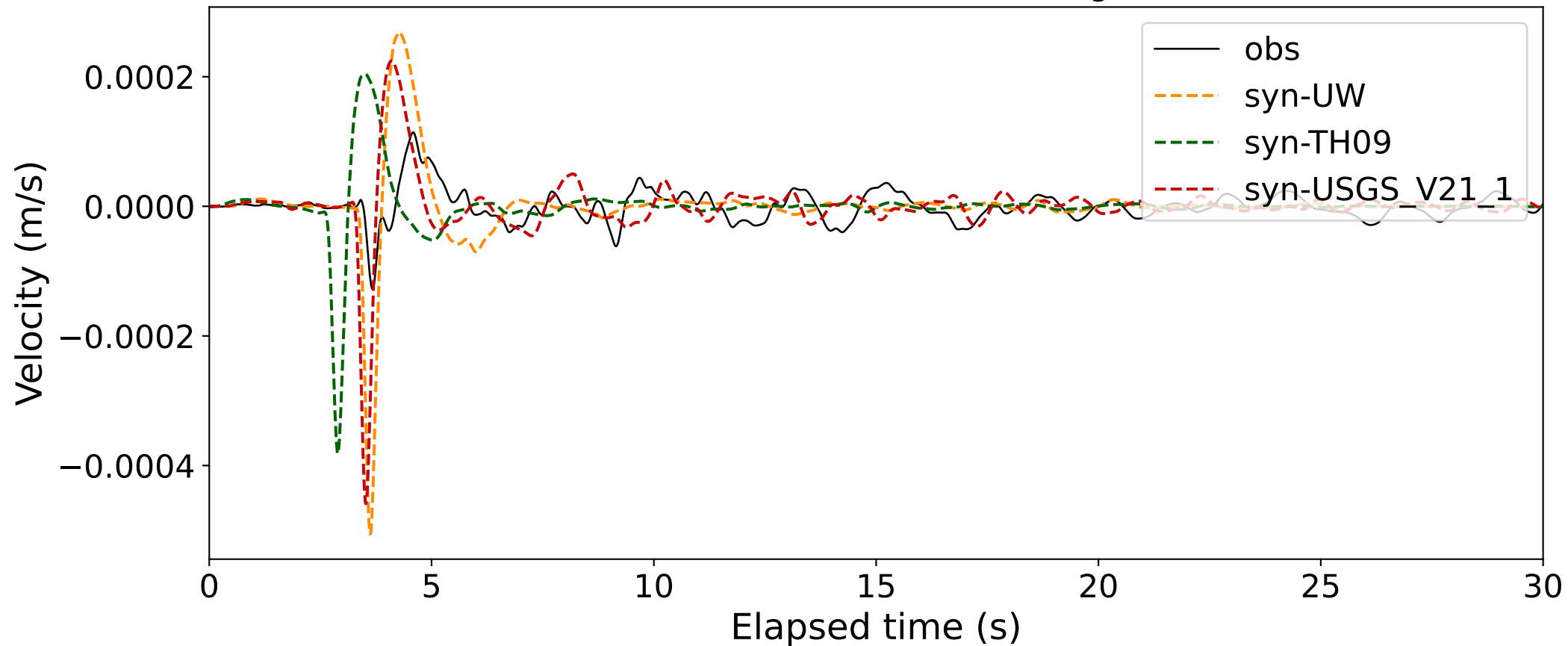
EventL NP.1802 (0.16-0.5Hz; Component T)
Dist:68.00km BAz:162.91deg.



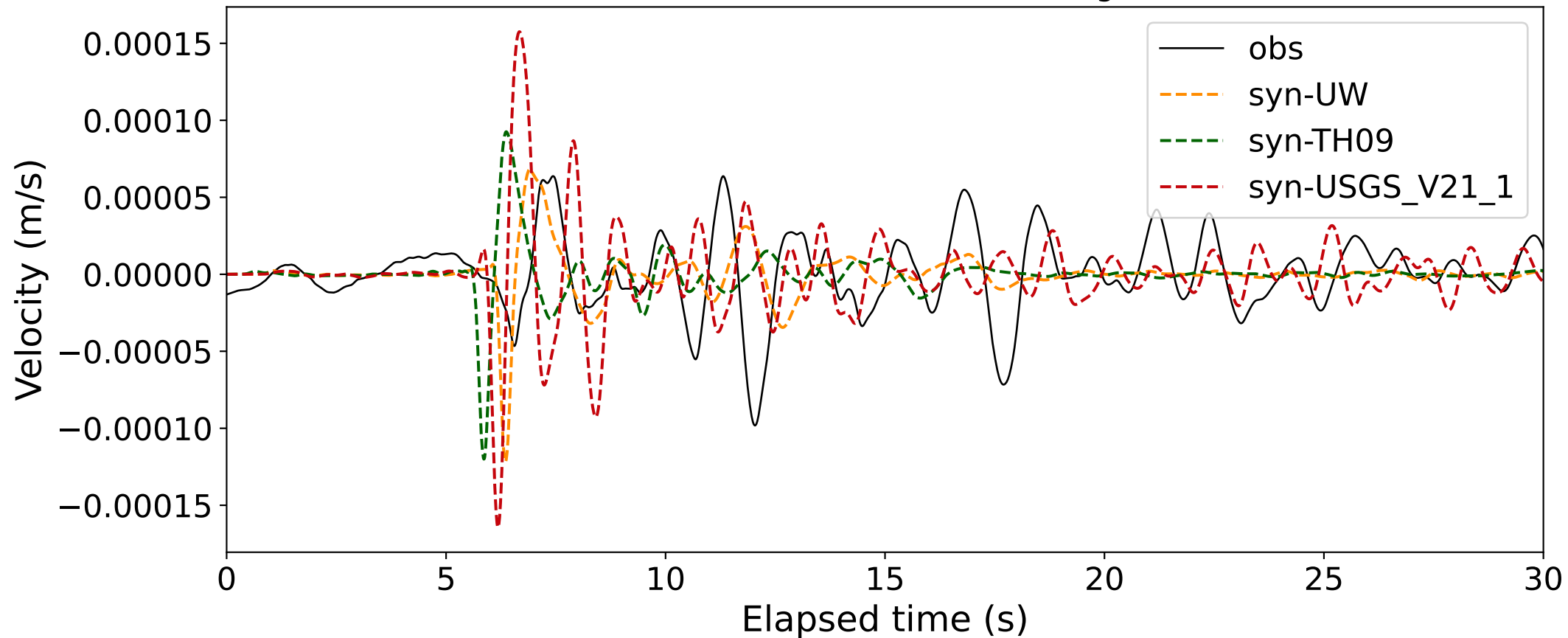
EventL NP.1803 (0.16-0.5Hz; Component T)
Dist:71.86km BAz:135.24deg.



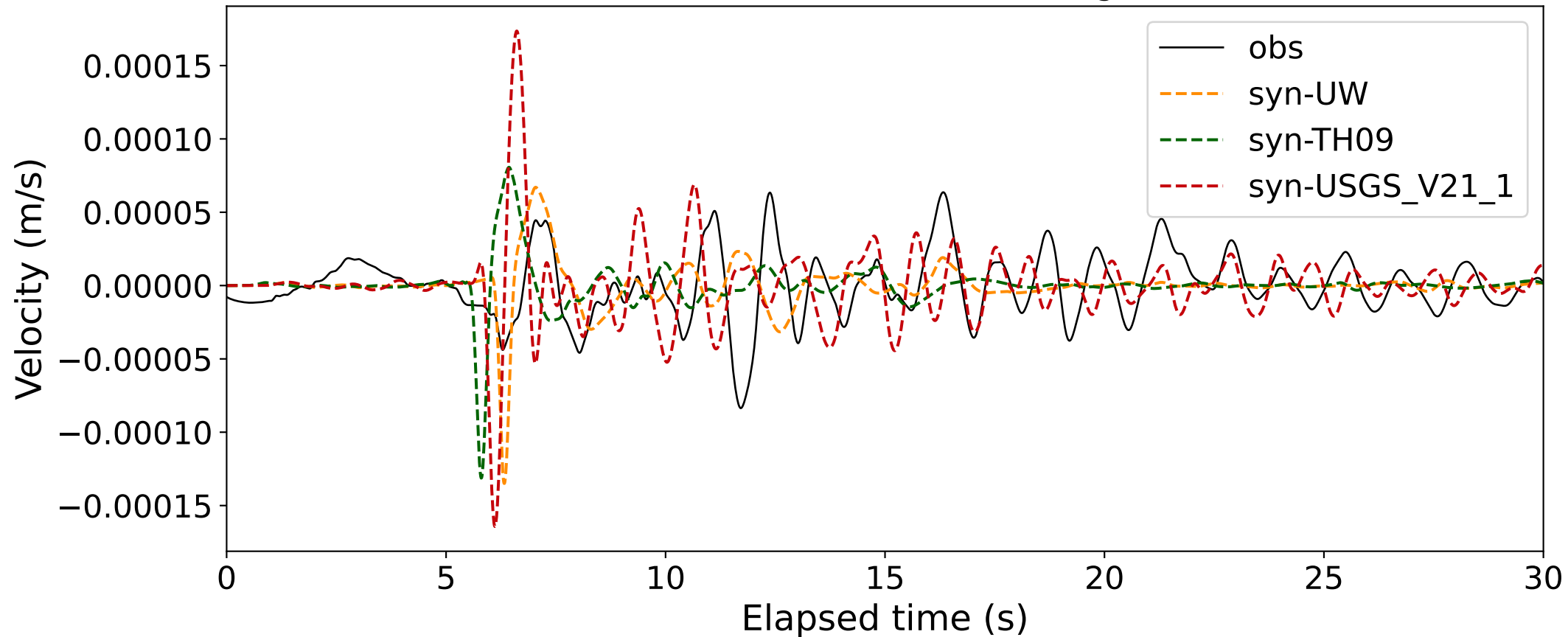
EventL NP.1813 (0.16-0.5Hz; Component T)
Dist:16.23km BAz:170.45deg.



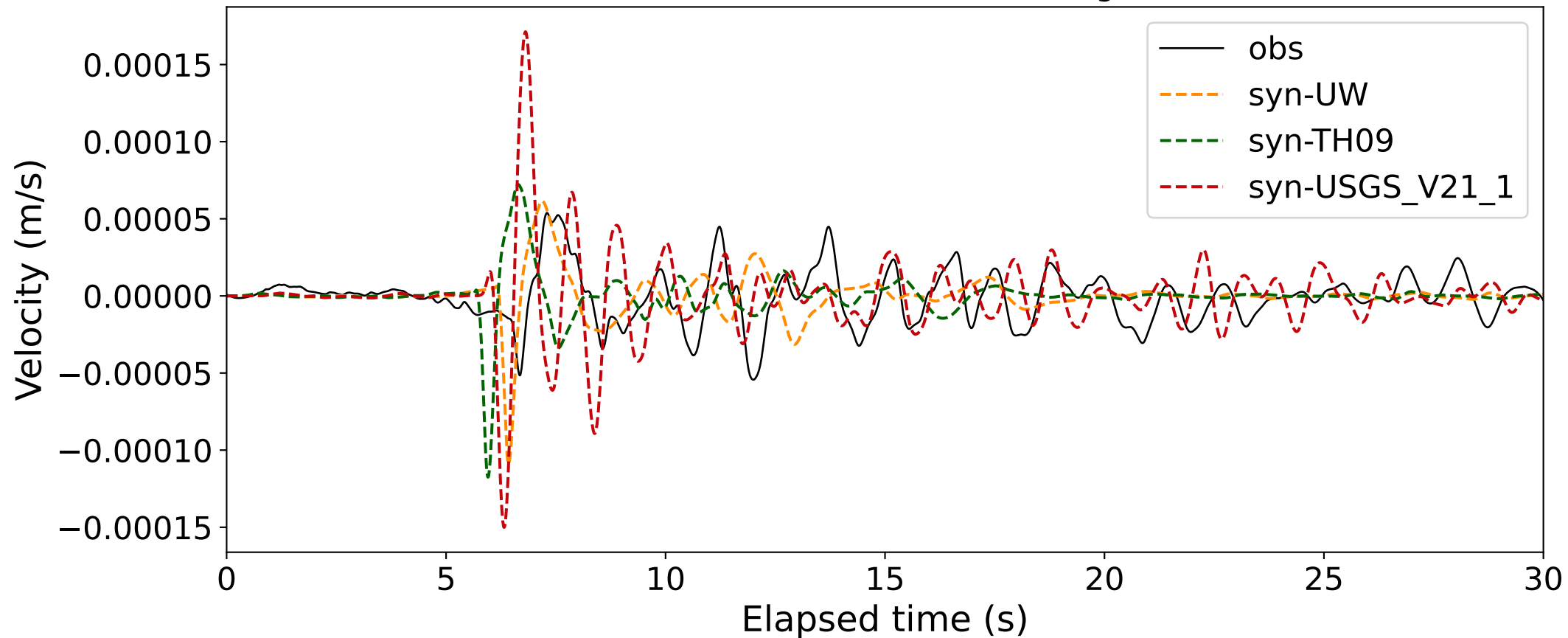
EventL NP.1819 (0.16-0.5Hz; Component T)
Dist:40.82km BAz:178.97deg.



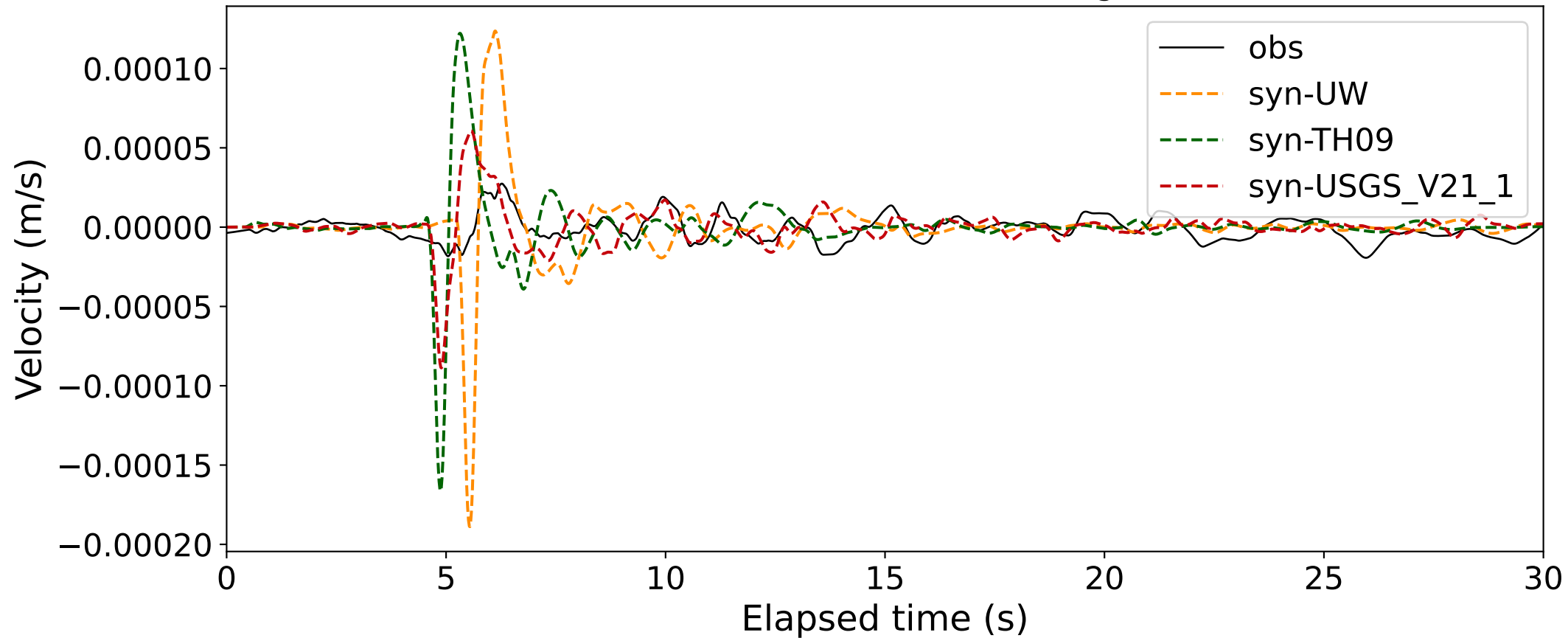
EventL NP.1820 (0.16-0.5Hz; Component T)
Dist:39.29km BAz:176.82deg.



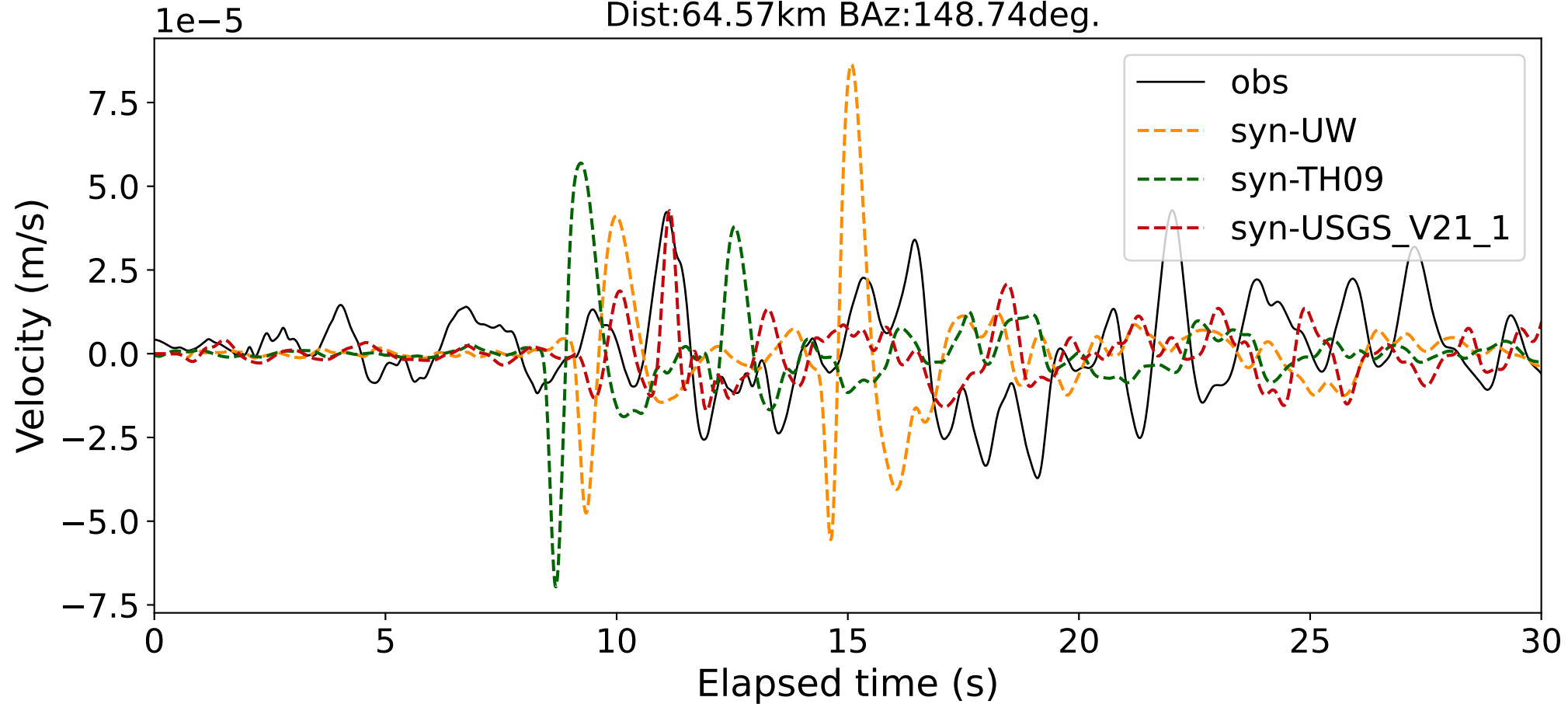
EventL NP.1821 (0.16-0.5Hz; Component T)
Dist:42.26km BAz:176.12deg.



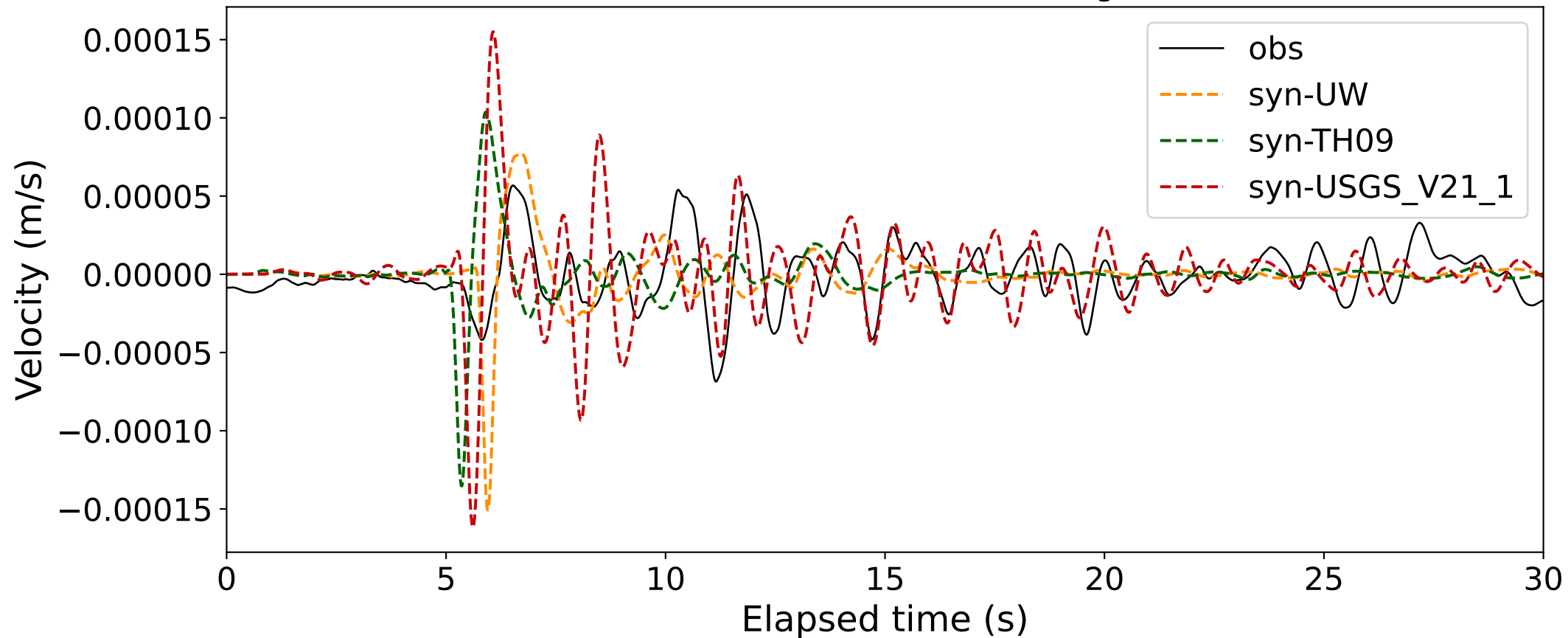
EventL NP.1822 (0.16-0.5Hz; Component T)
Dist:31.36km BAz:183.40deg.



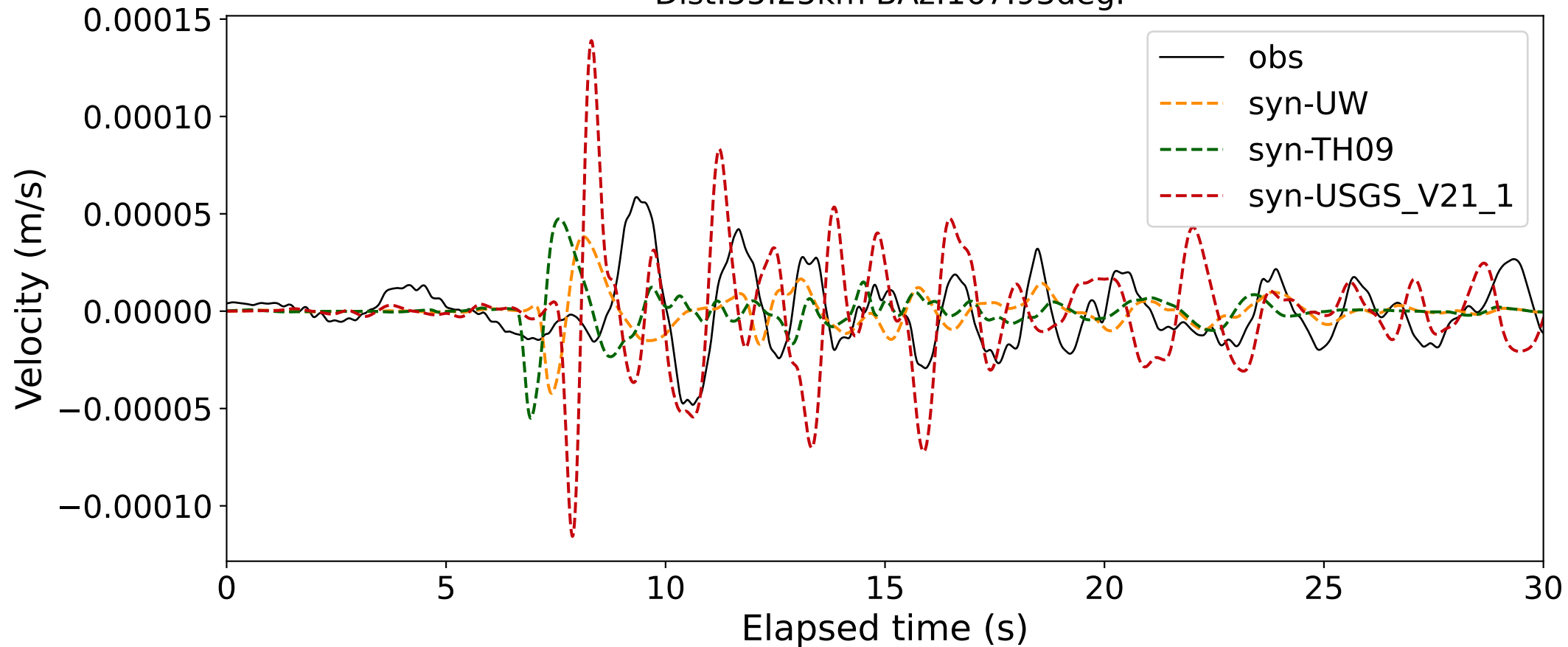
EventL NP.1826 (0.16-0.5Hz; Component T)
Dist:64.57km BAz:148.74deg.



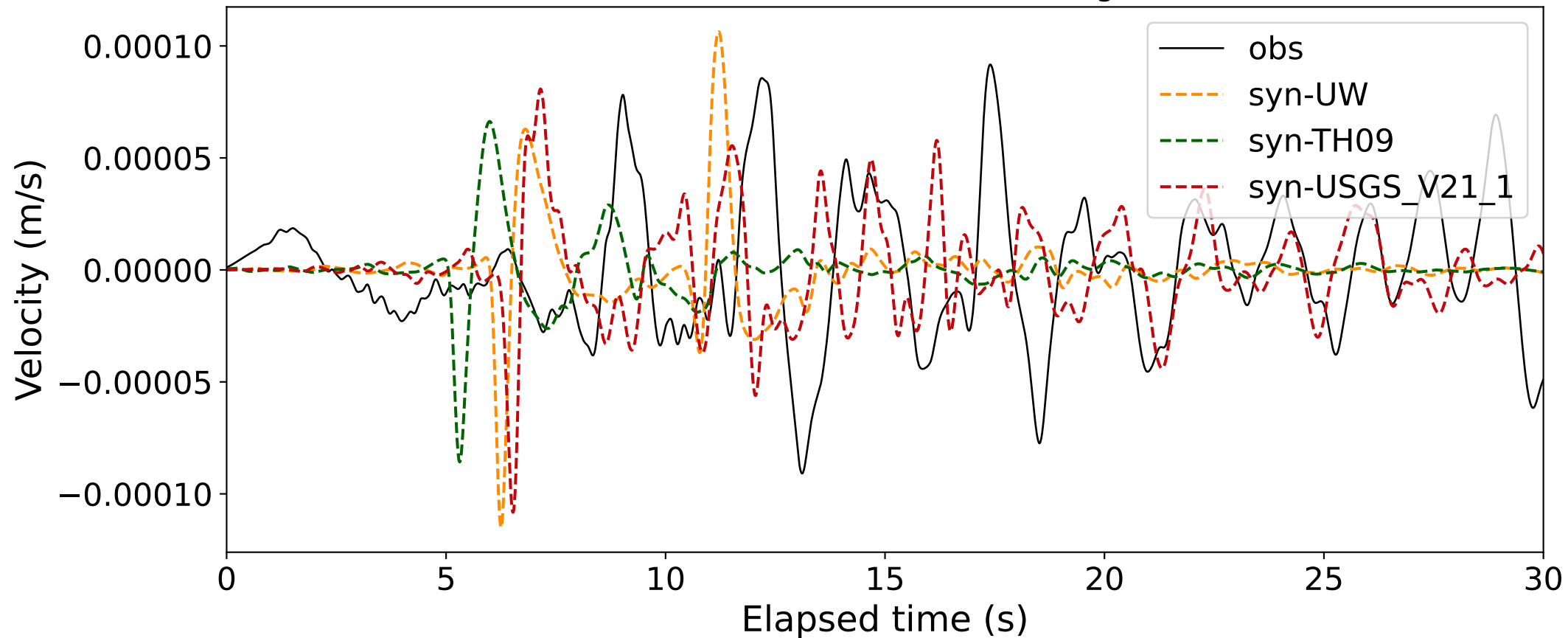
EventL NP.1827 (0.16-0.5Hz; Component T)
Dist:35.29km BAz:178.92deg.



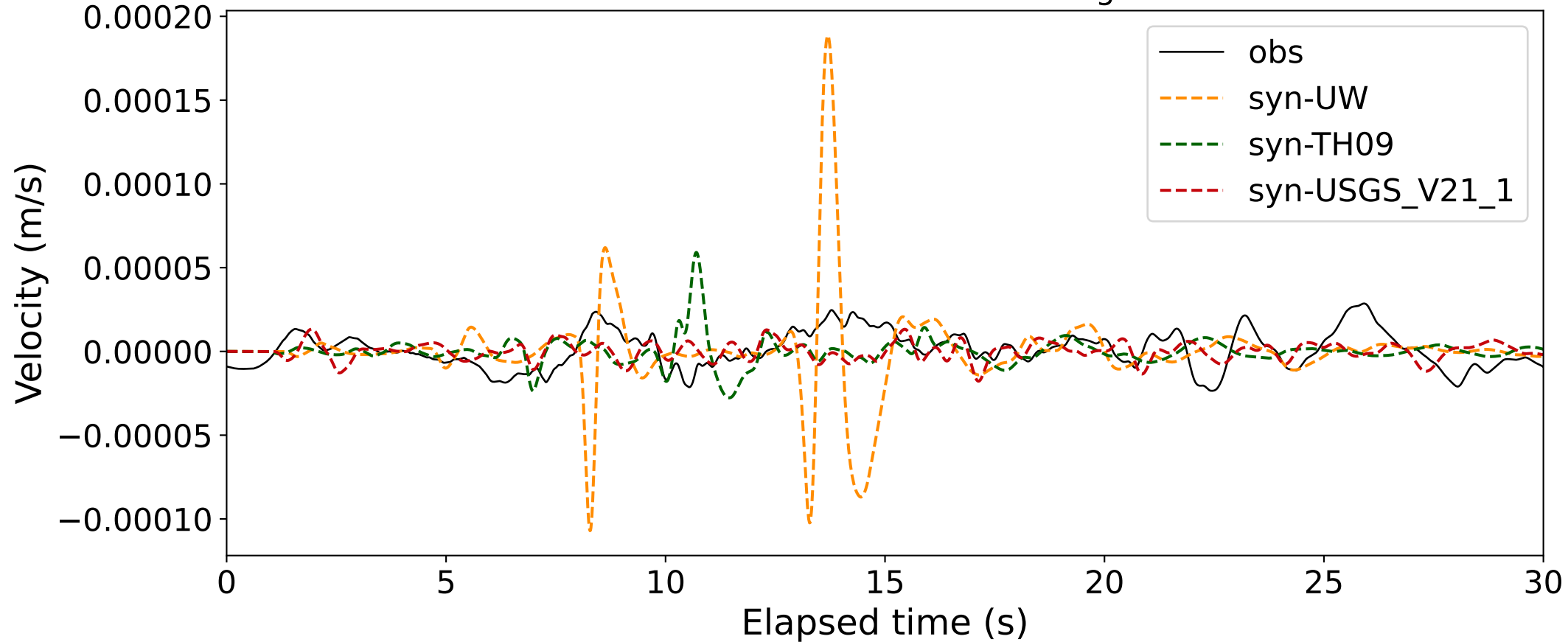
EventL NP.1836 (0.16-0.5Hz; Component T)
Dist:55.25km BAz:167.93deg.



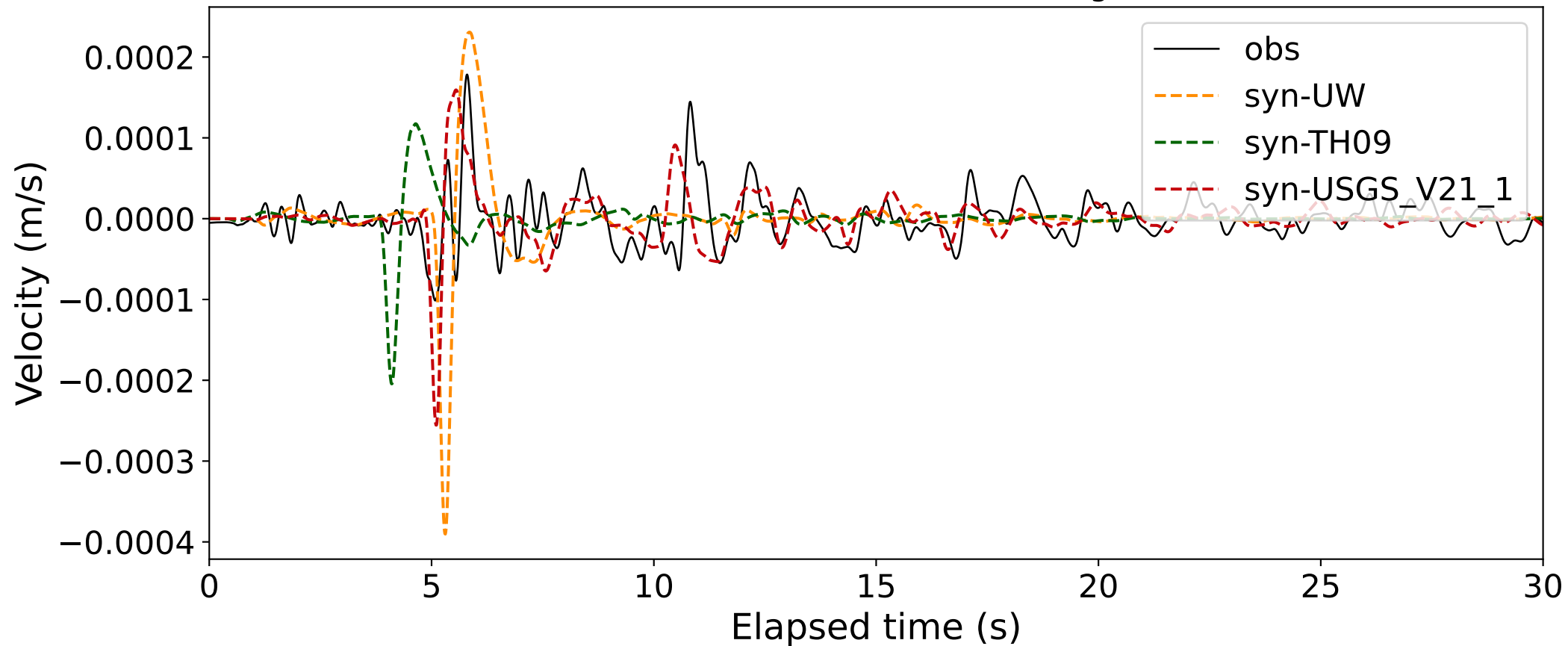
EventL NP.1844 (0.16-0.5Hz; Component T)
Dist:40.20km BAz:143.99deg.



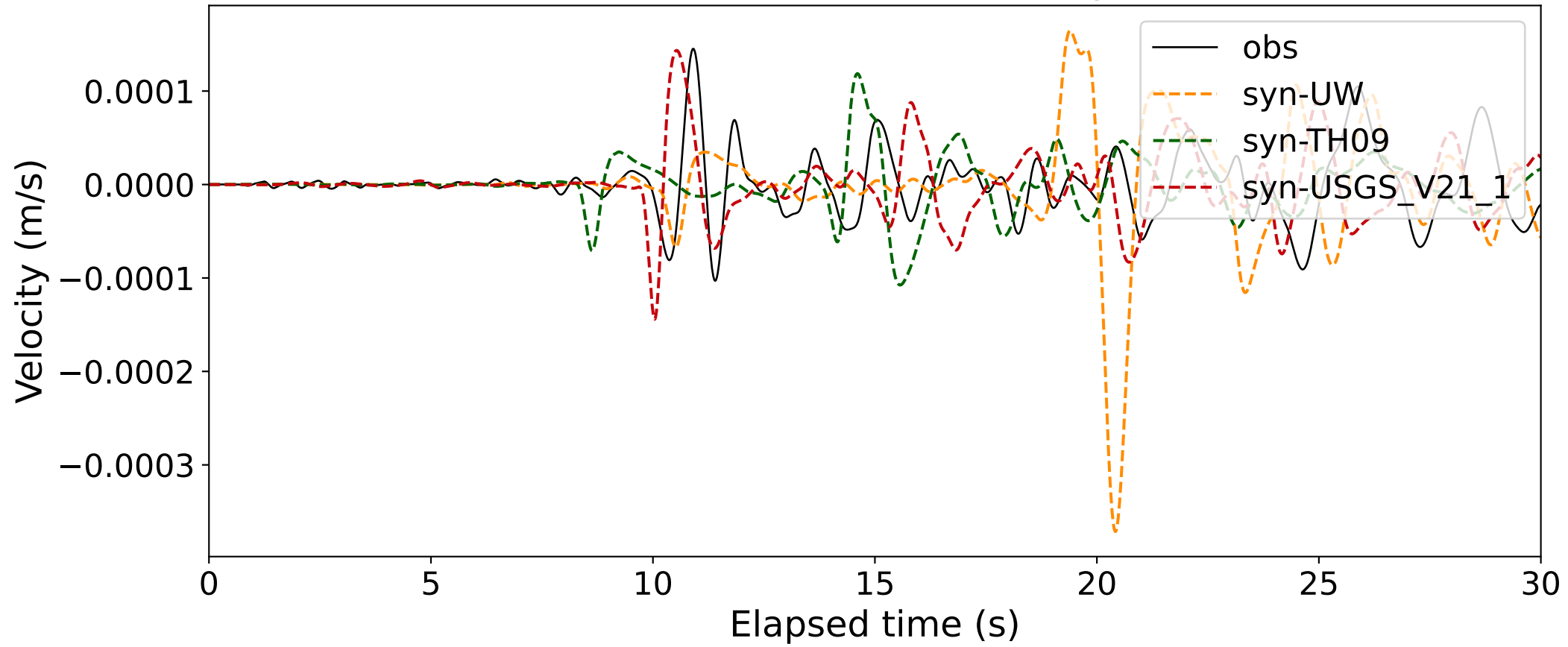
EventL NP.1846 (0.16-0.5Hz; Component T)
Dist:41.76km BAz:128.79deg.



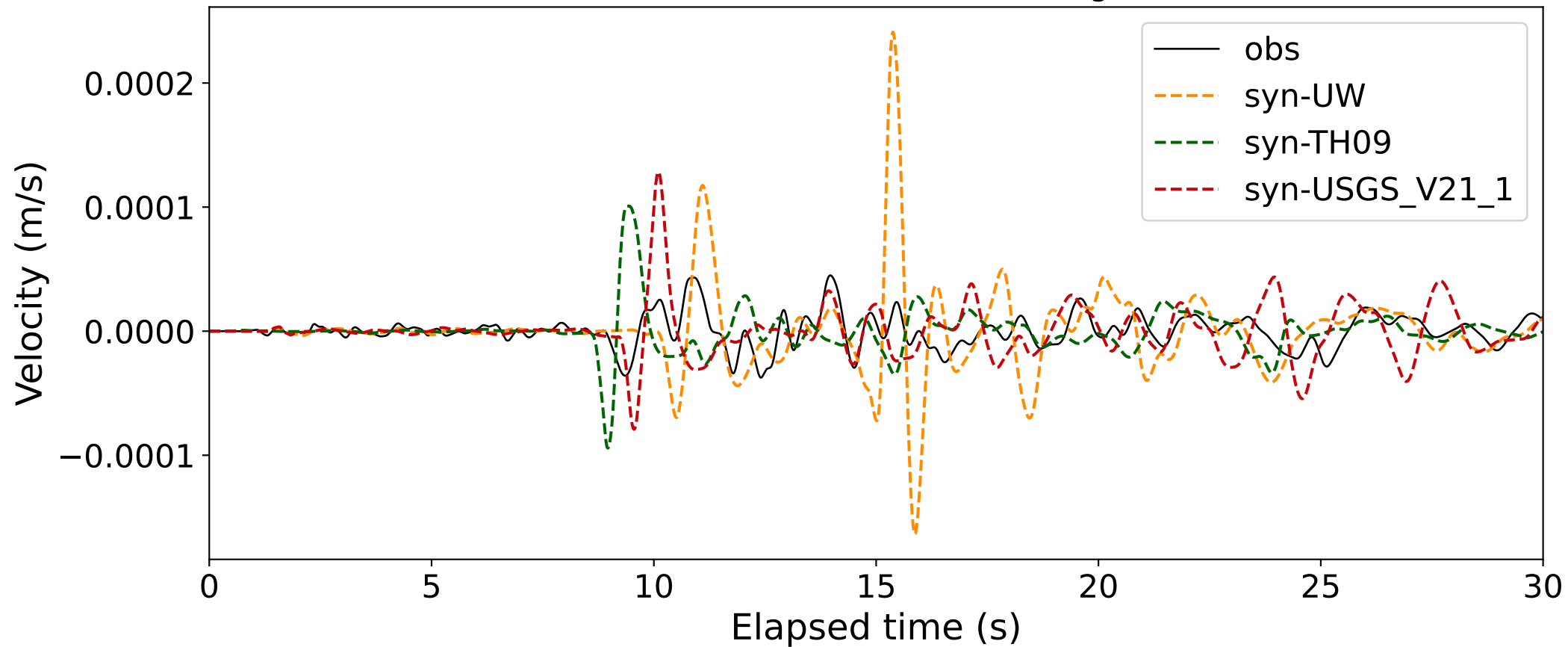
EventL NP.1847 (0.16-0.5Hz; Component T)
Dist:23.48km BAz:141.44deg.



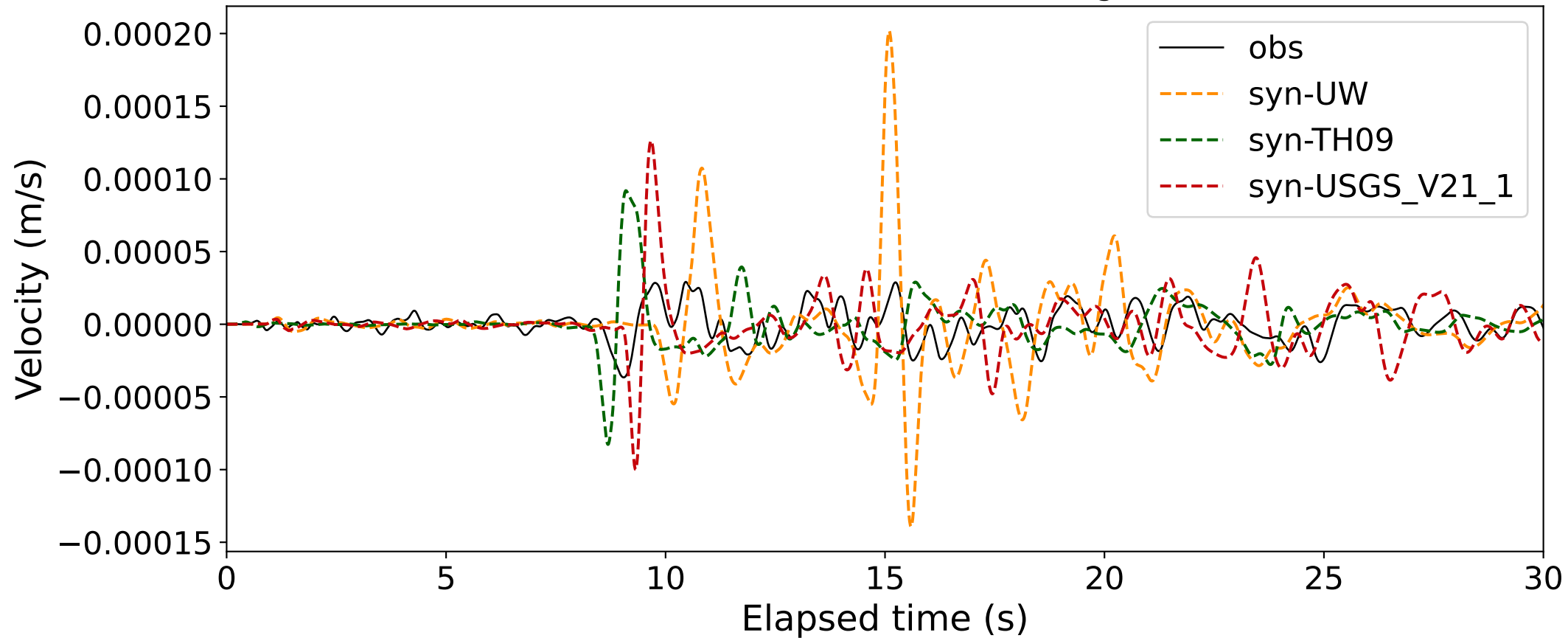
EventM BK.BDM (0.16-0.5Hz; Component T)
Dist:62.83km BAz:147.44deg.



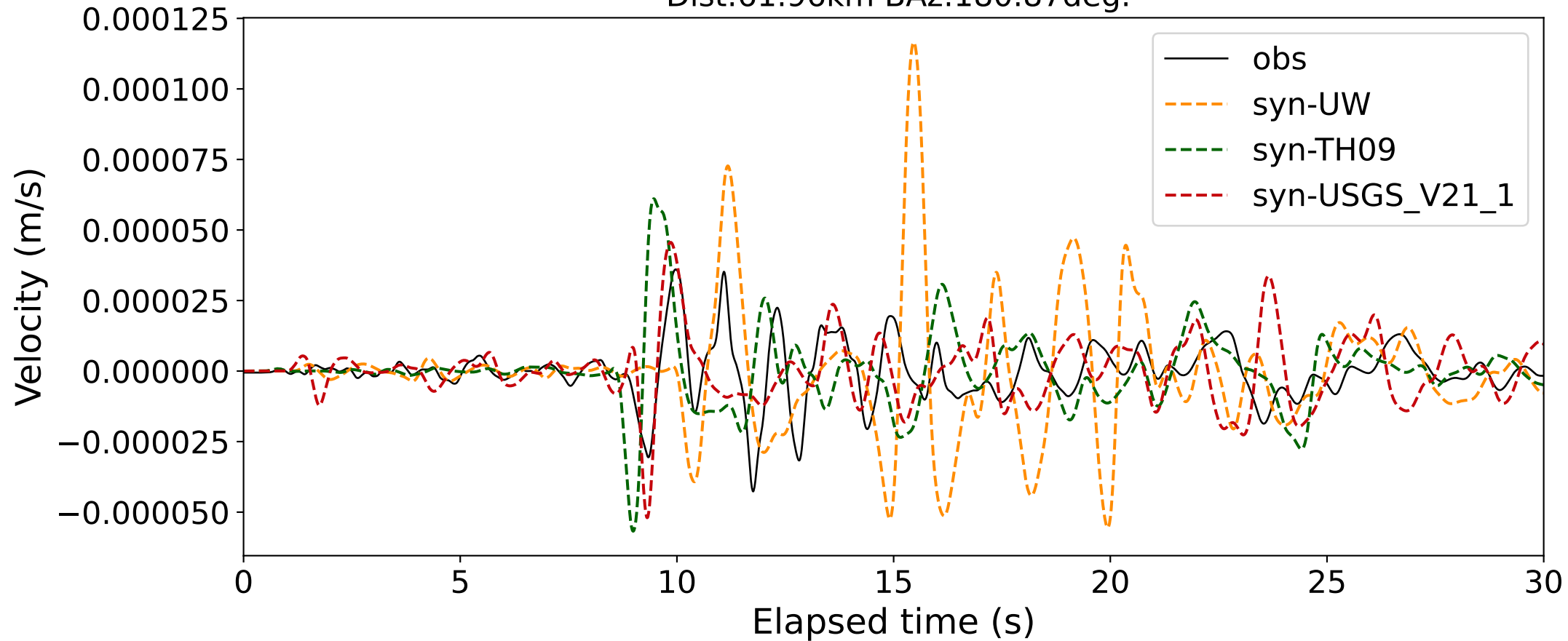
EventM BK.BKS (0.16-0.5Hz; Component T)
Dist:61.67km BAz:178.79deg.



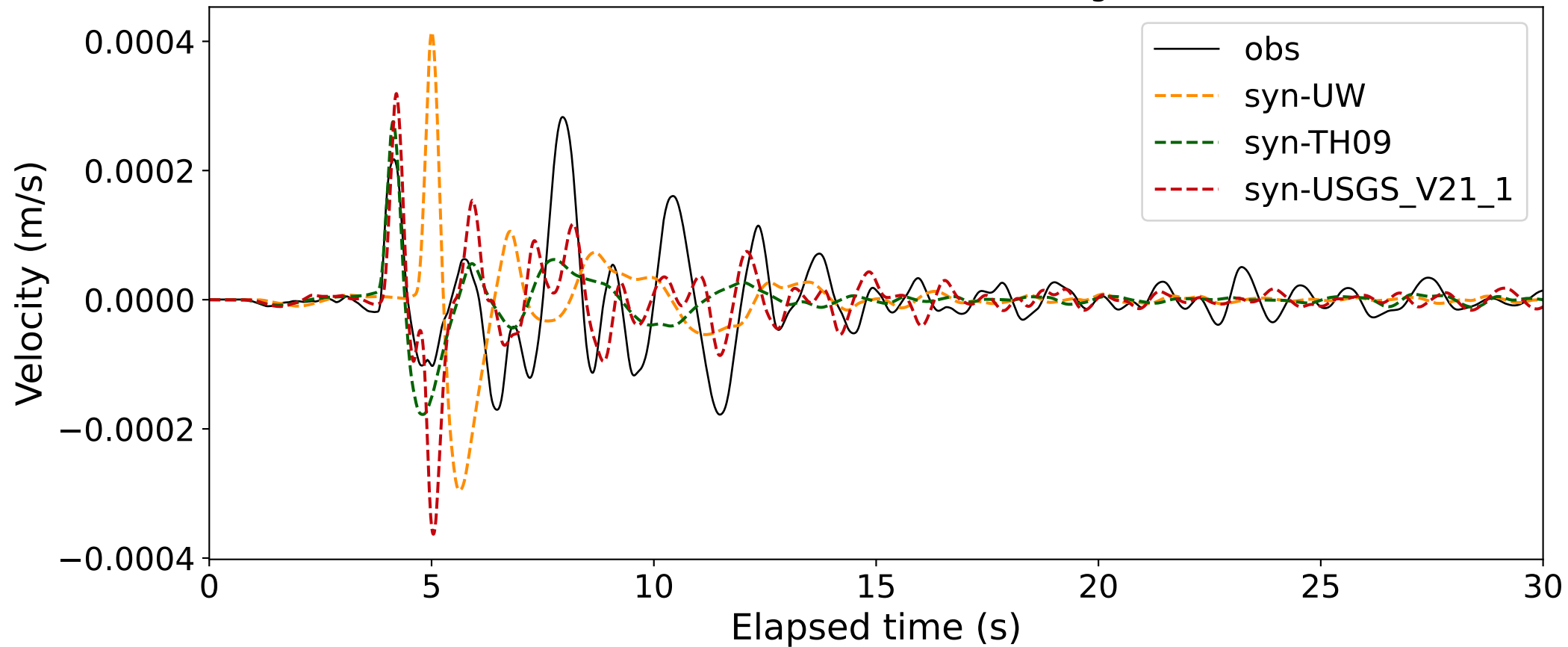
EventM BK.BL67 (0.16-0.5Hz; Component T)
Dist:61.80km BAz:179.42deg.



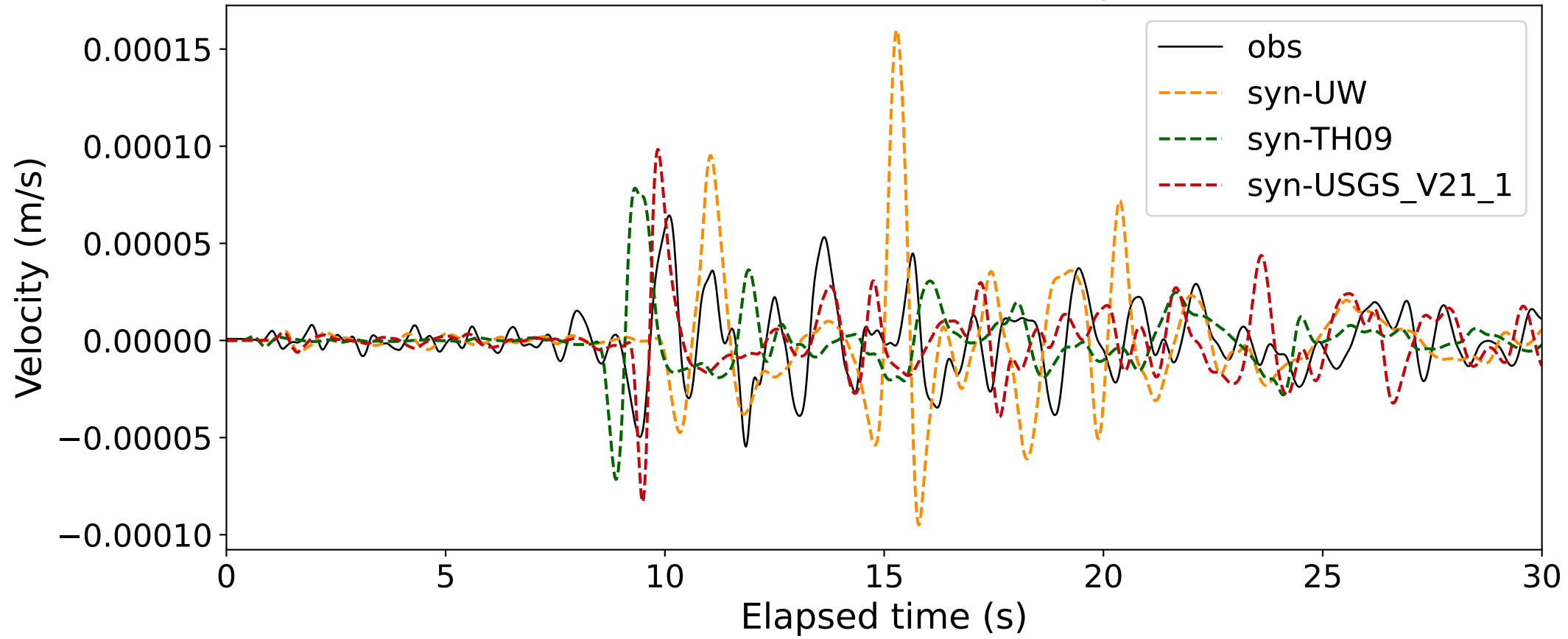
EventM BK.BRK (0.16-0.5Hz; Component T)
Dist:61.96km BAz:180.87deg.



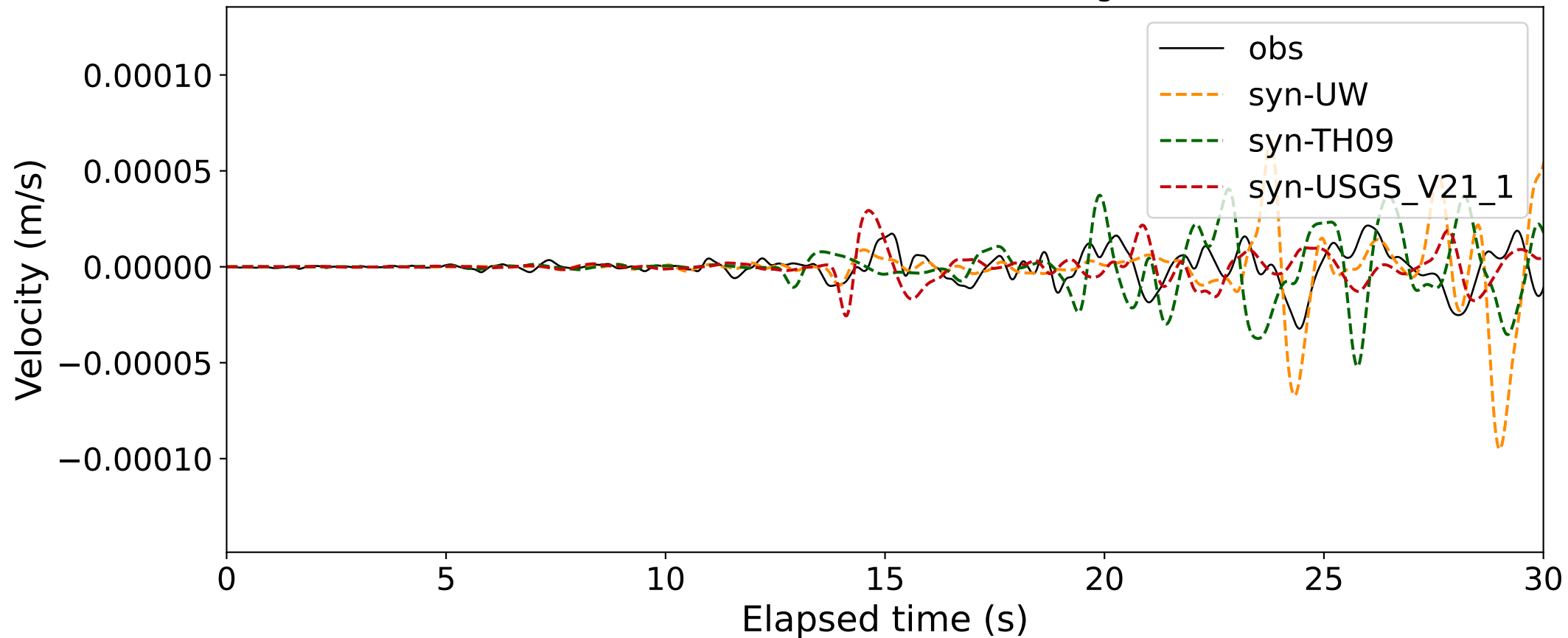
EventM BK.CVS (0.16-0.5Hz; Component T)
Dist:20.55km BAz:242.25deg.



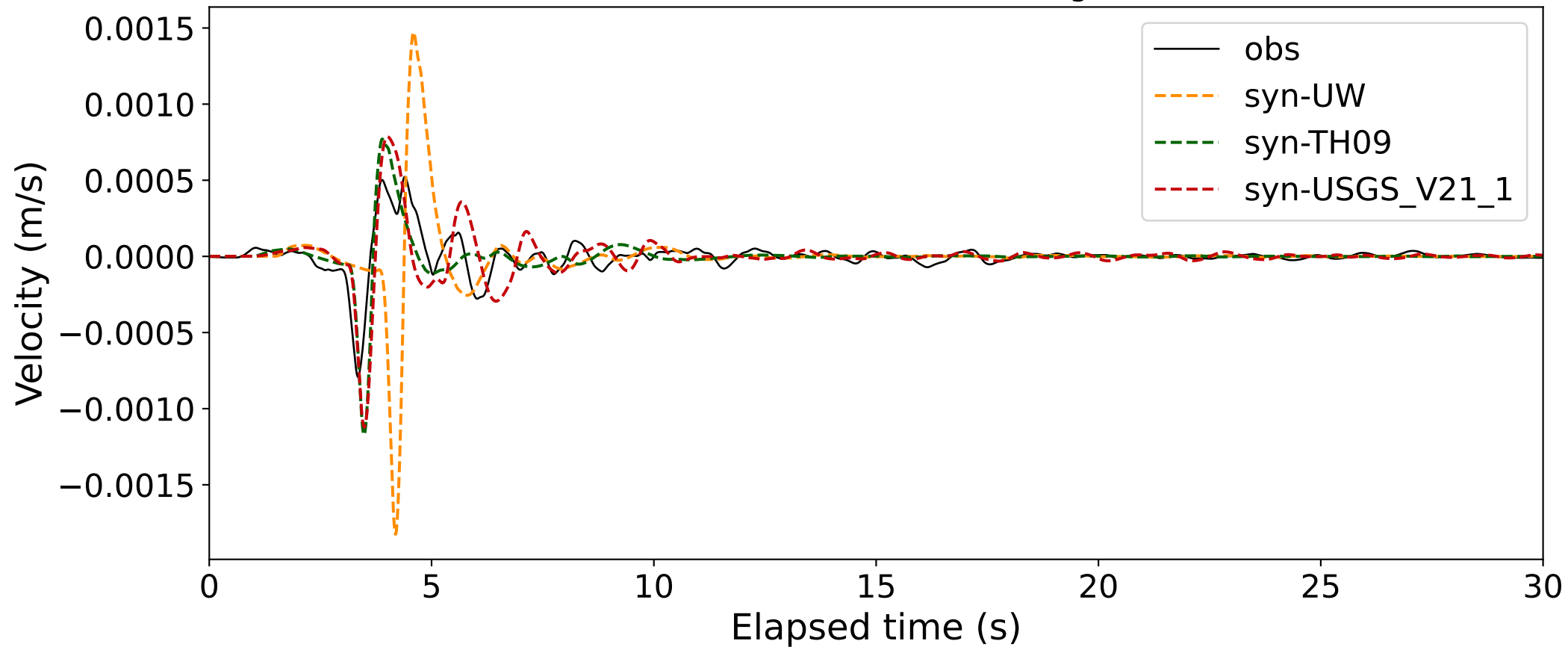
EventM BK.VAK (0.16-0.5Hz; Component T)
Dist:61.51km BAz:179.88deg.



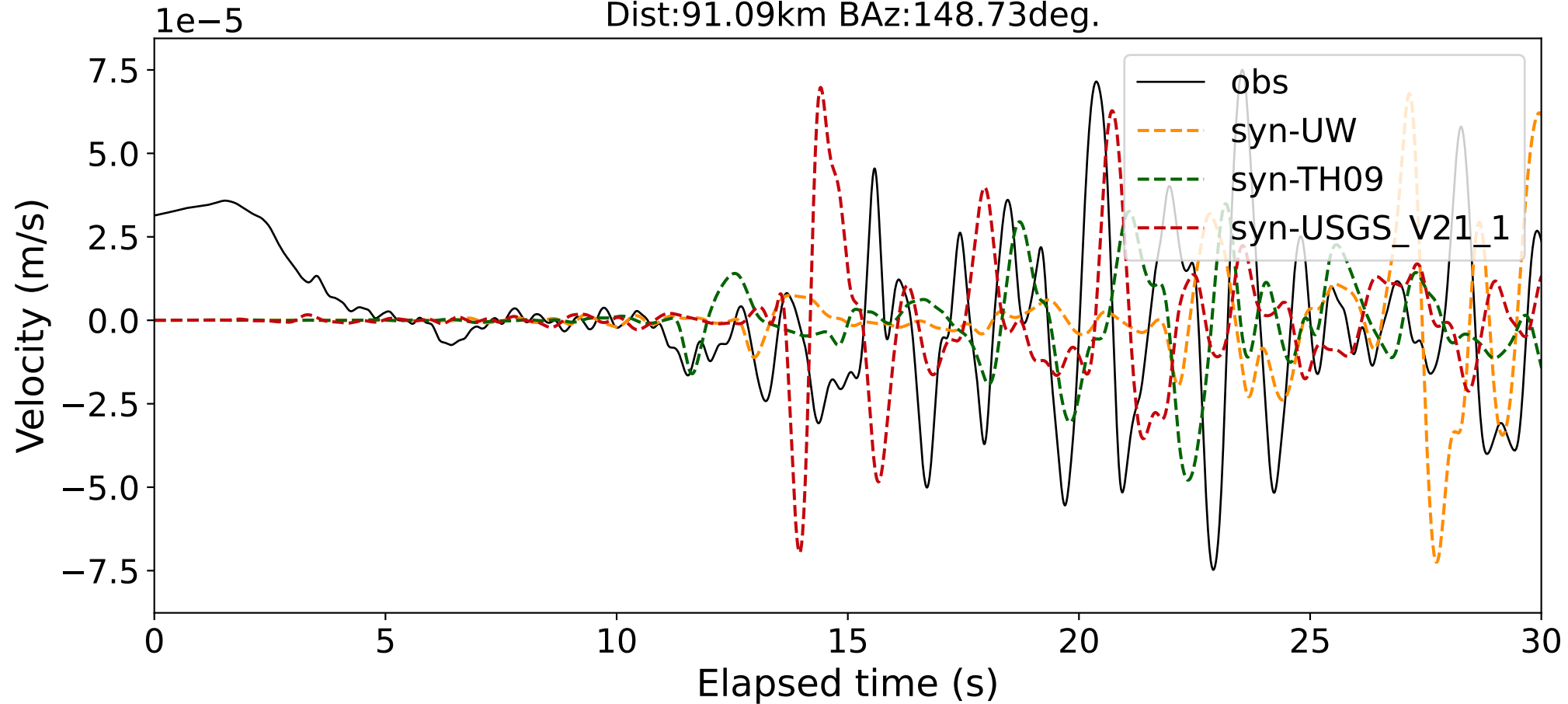
EventM BK.WENL (0.16-0.5Hz; Component T)
Dist:99.75km BAz:154.11deg.



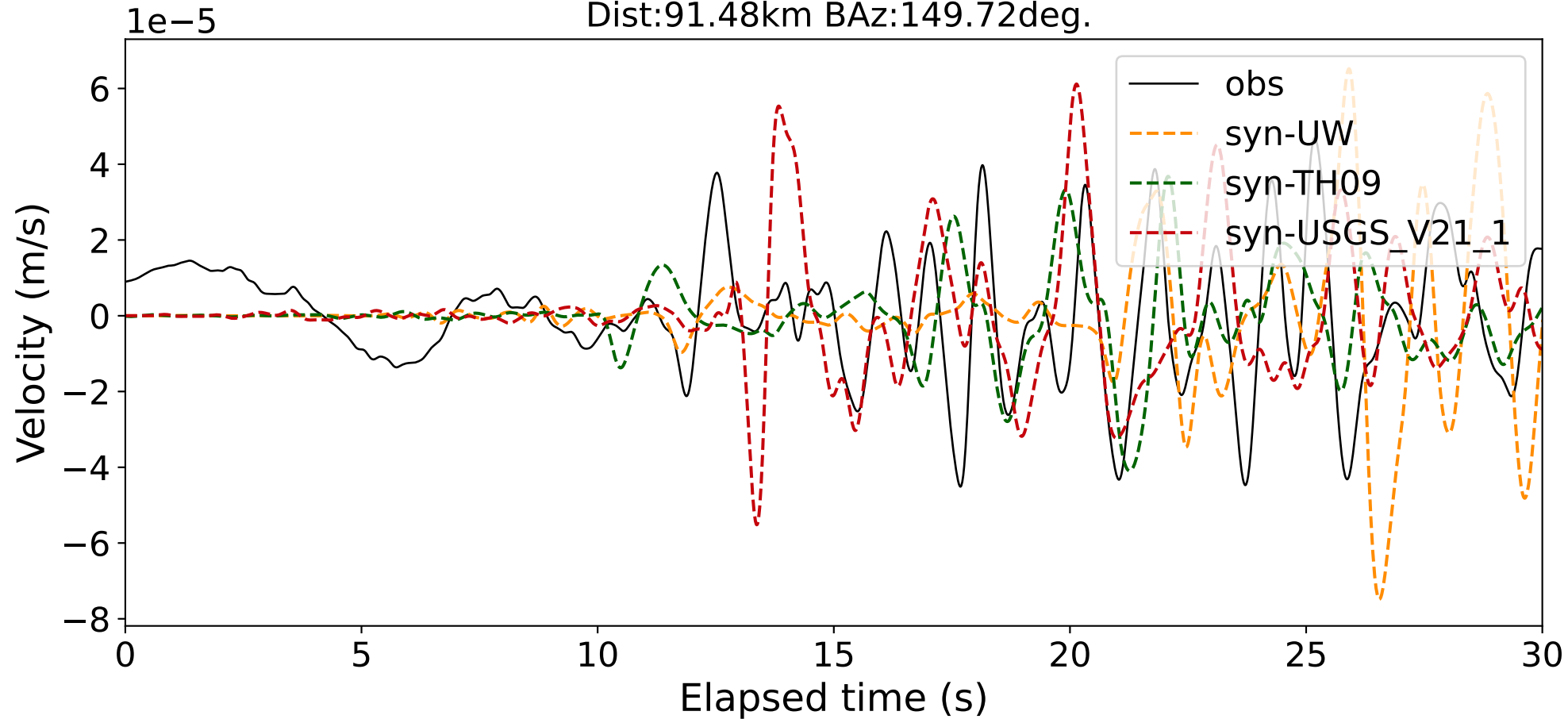
EventM CE.68034 (0.16-0.5Hz; Component T)
Dist:11.91km BAz:7.33deg.



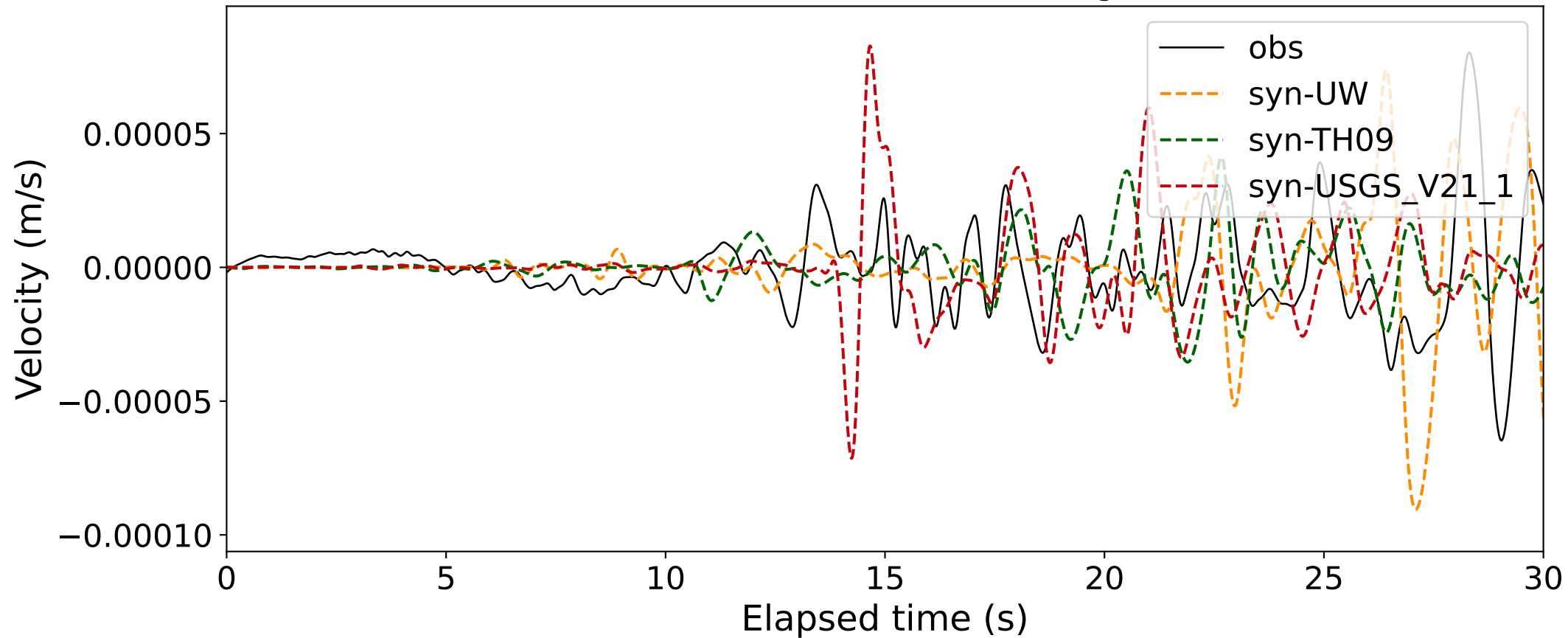
EventM GS.LV1A (0.16-0.5Hz; Component T)
Dist:91.09km BAz:148.73deg.



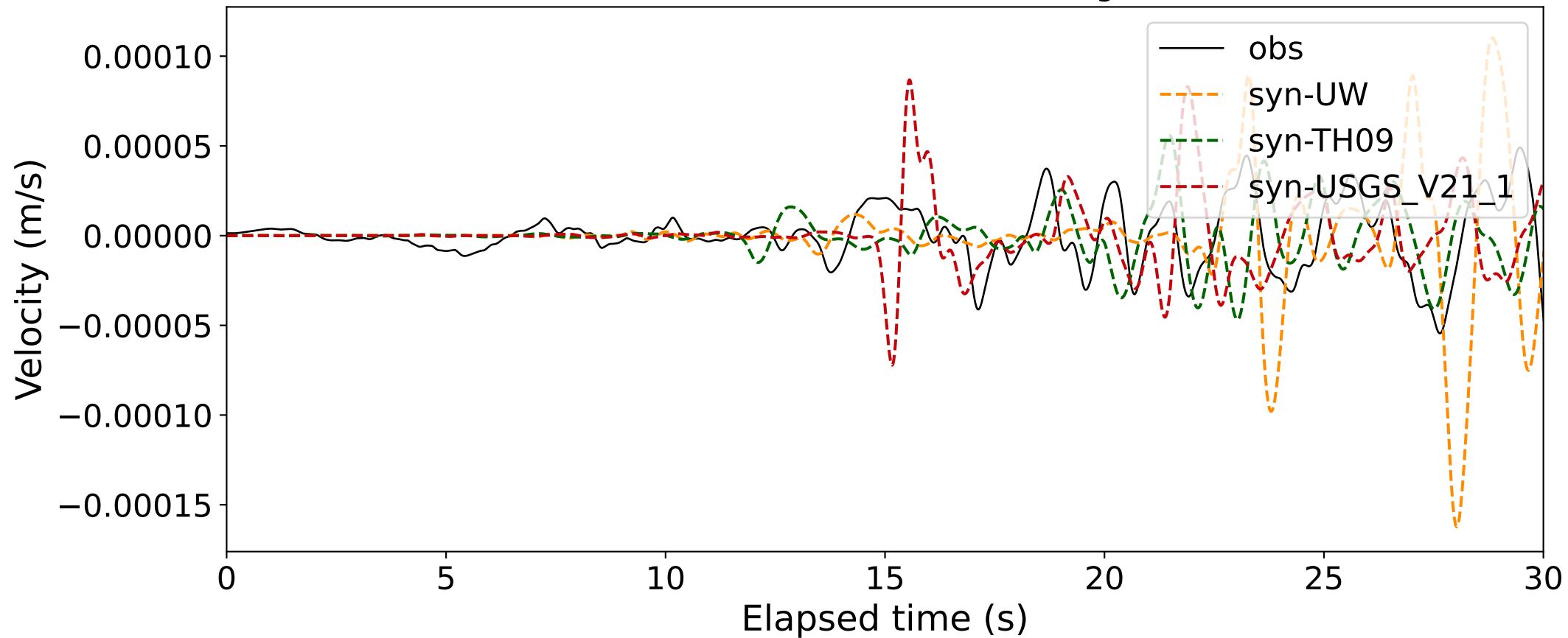
EventM GS.LV1B (0.16-0.5Hz; Component T)
Dist:91.48km BAz:149.72deg.



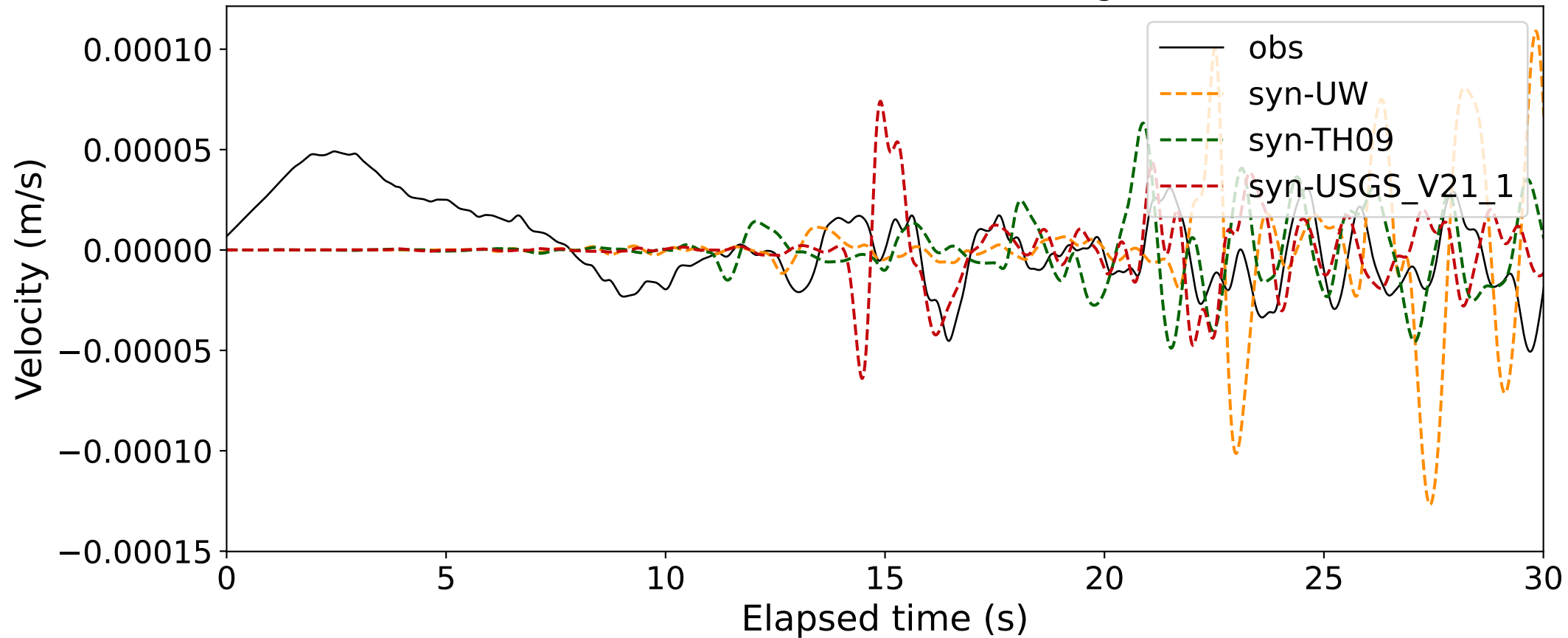
EventM GS.LV1C (0.16-0.5Hz; Component T)
Dist:91.81km BAz:150.89deg.



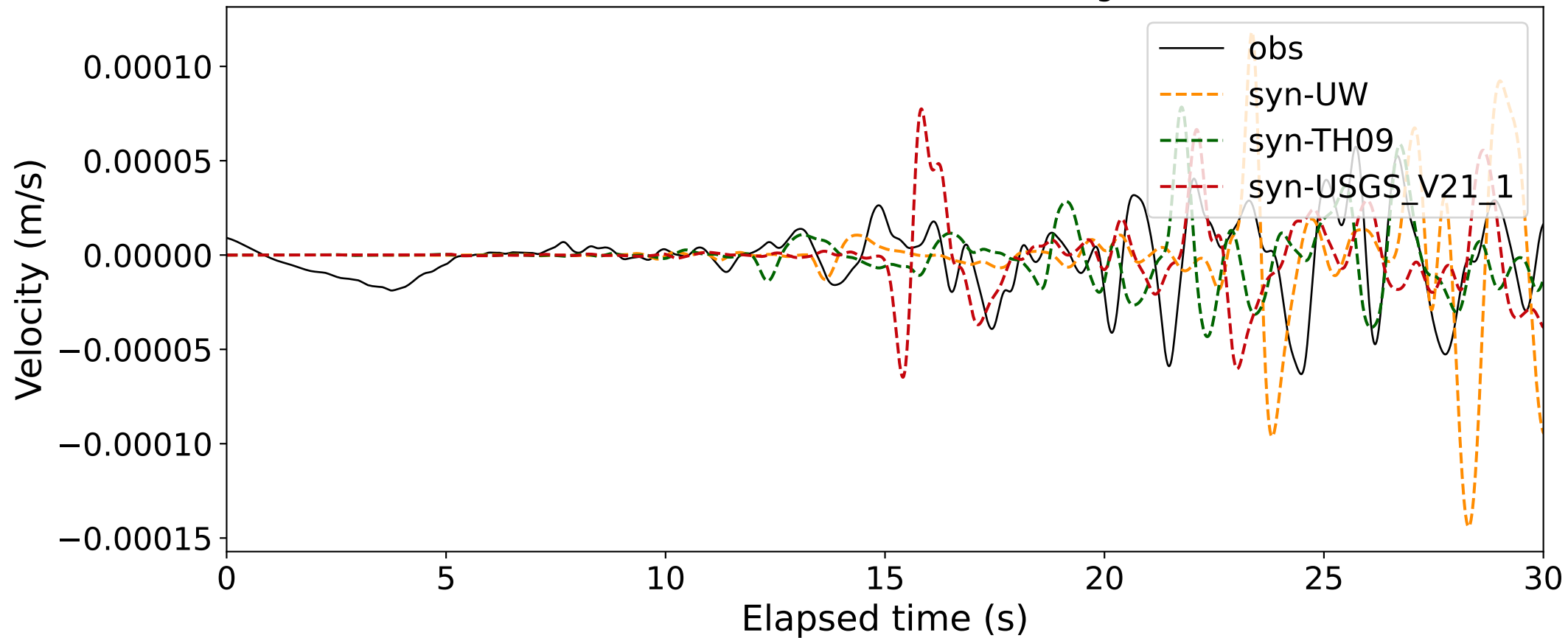
EventM GS.LV1D (0.16-0.5Hz; Component T)
Dist:92.35km BAz:152.47deg.



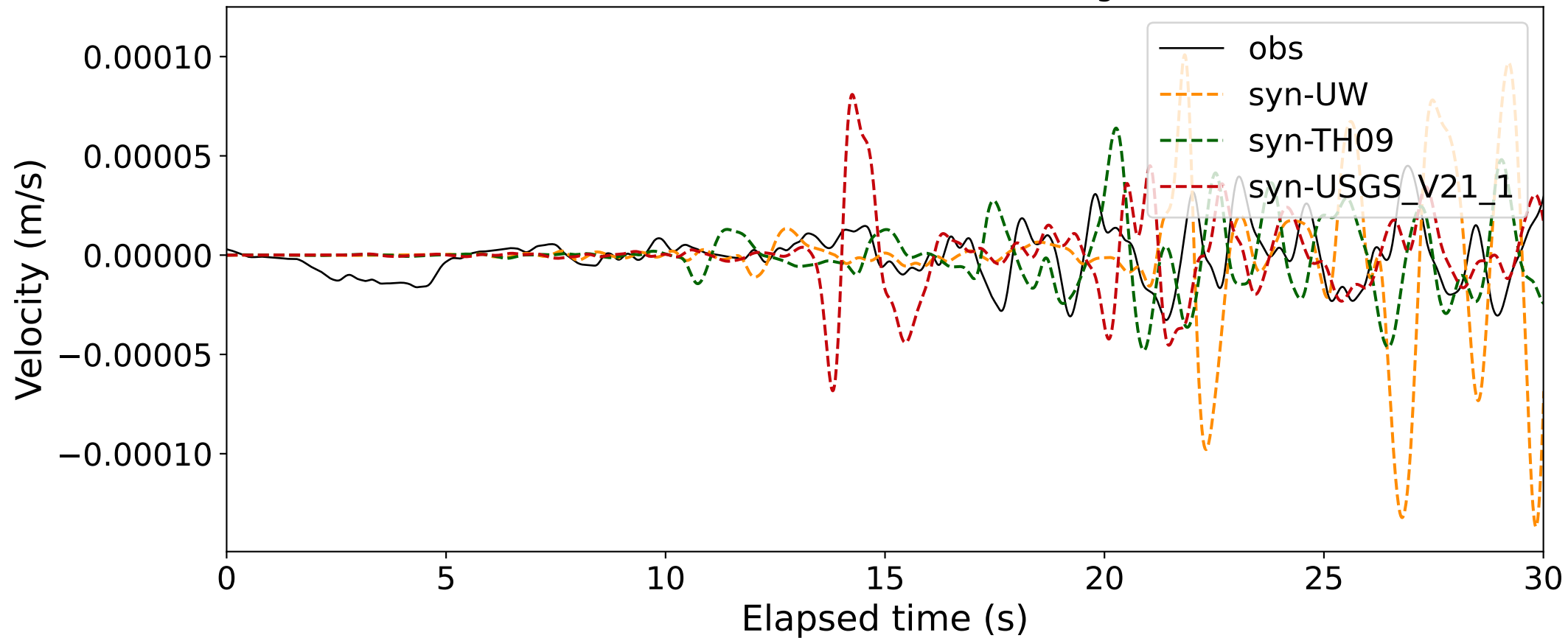
EventM GS.LV1E (0.16-0.5Hz; Component T)
Dist:94.07km BAz:153.19deg.



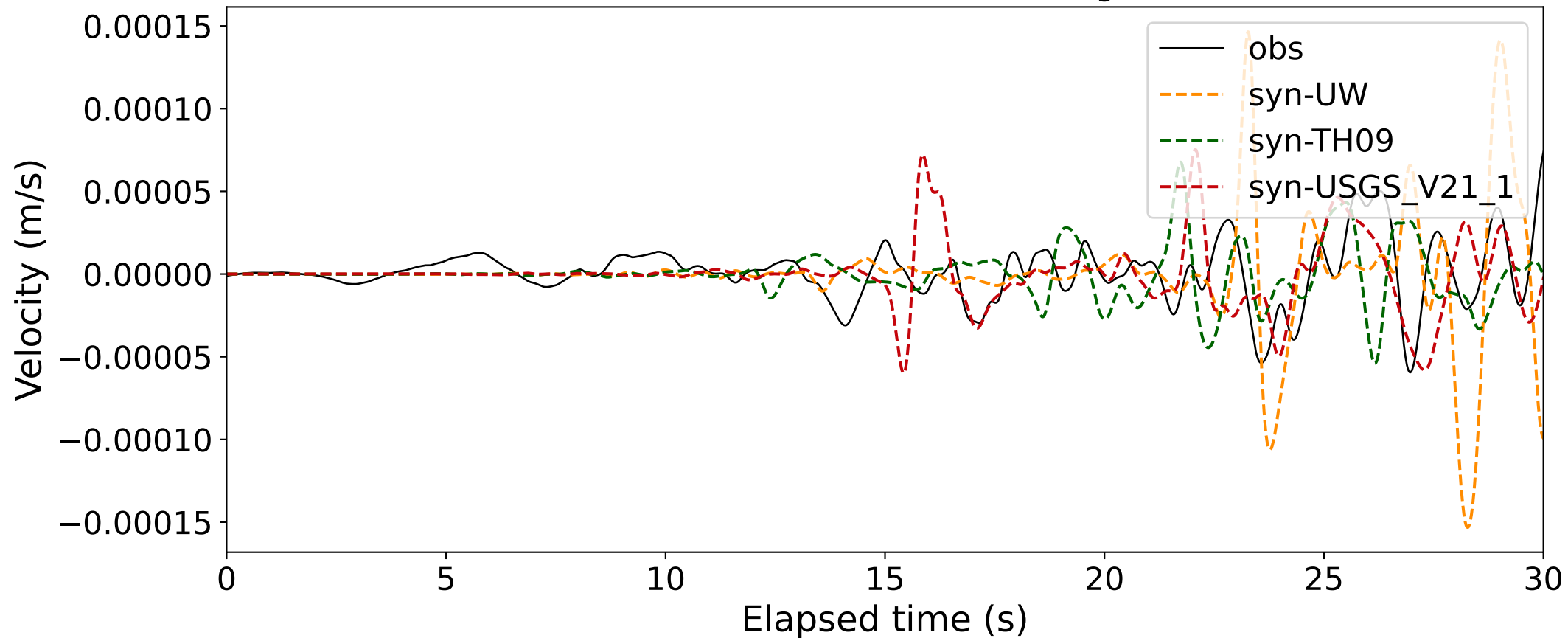
EventM GS.LV1F (0.16-0.5Hz; Component T)
Dist:93.75km BAz:153.89deg.



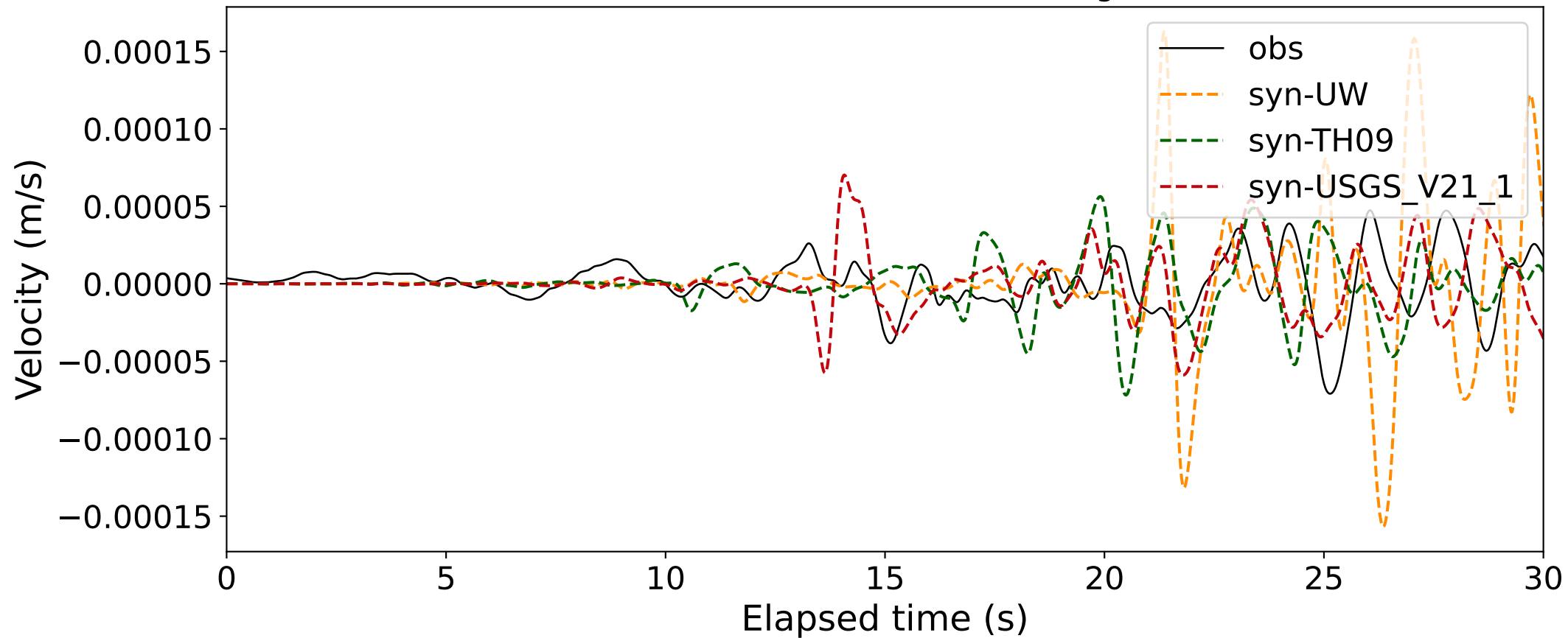
EventM GS.LV1G (0.16-0.5Hz; Component T)
Dist:94.70km BAz:153.36deg.



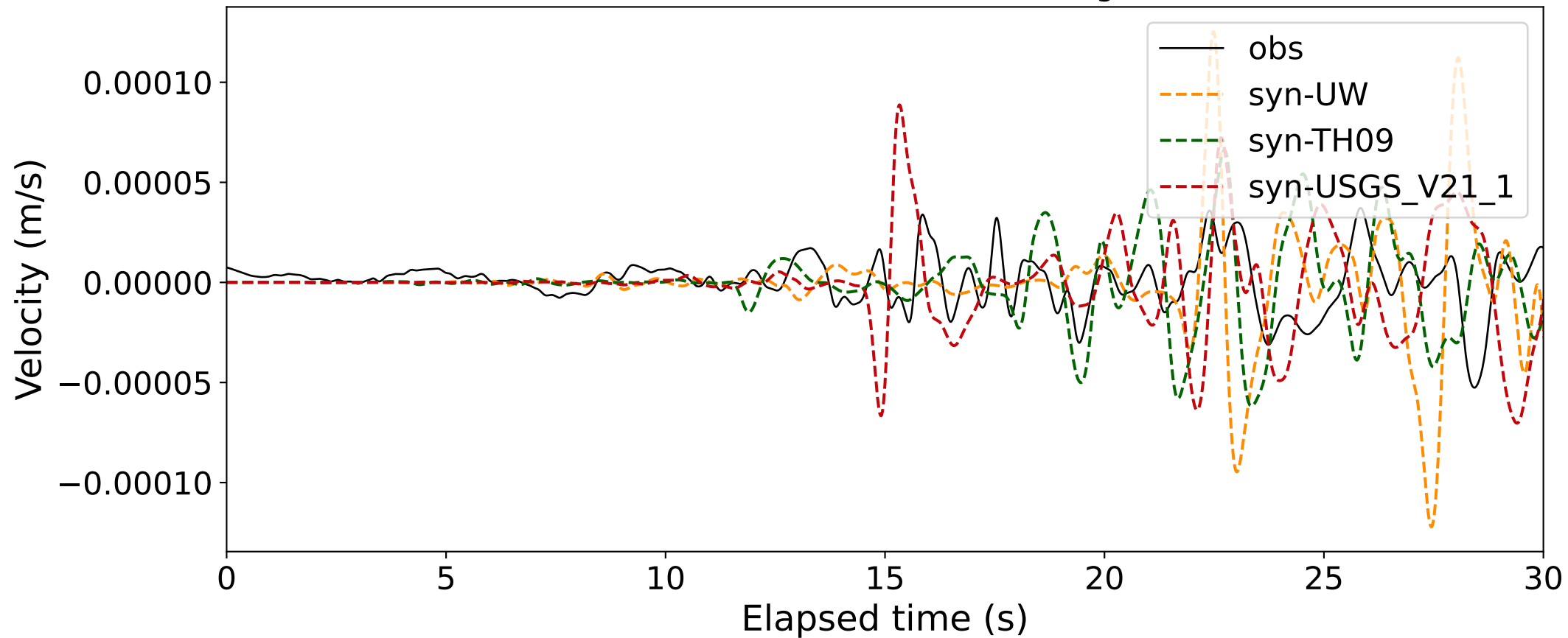
EventM GS.LV1H (0.16-0.5Hz; Component T)
Dist:94.66km BAz:154.82deg.



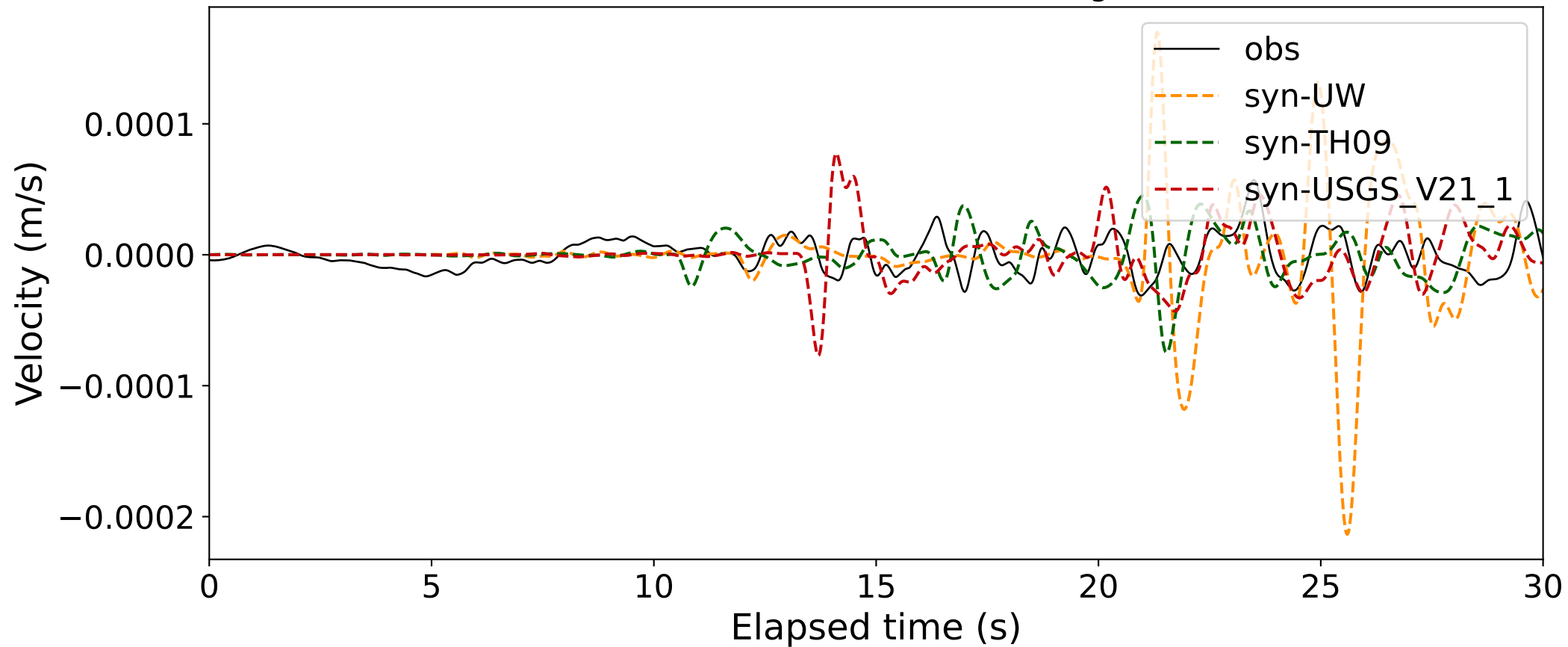
EventM GS.LV1I (0.16-0.5Hz; Component T)
Dist:95.17km BAz:155.51deg.



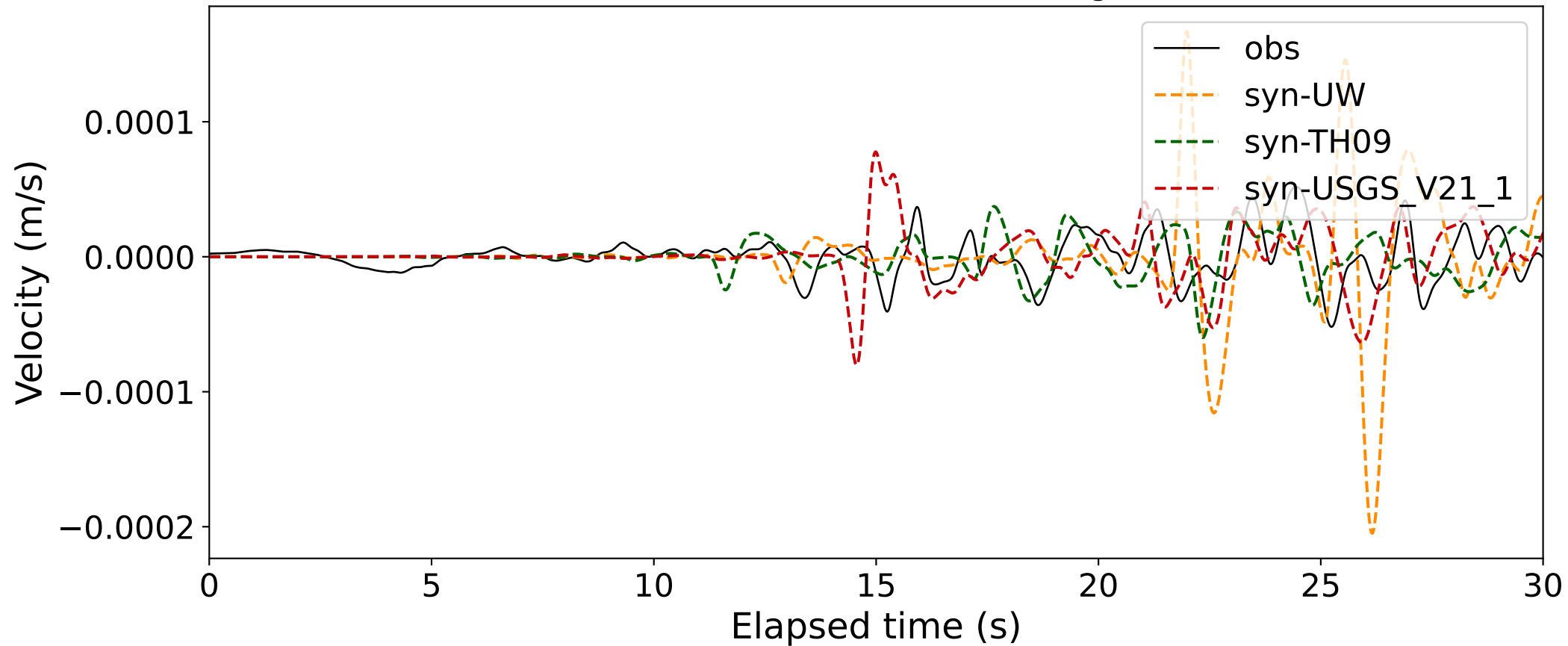
EventM GS.LV1J (0.16-0.5Hz; Component T)
Dist:95.79km BAz:156.54deg.



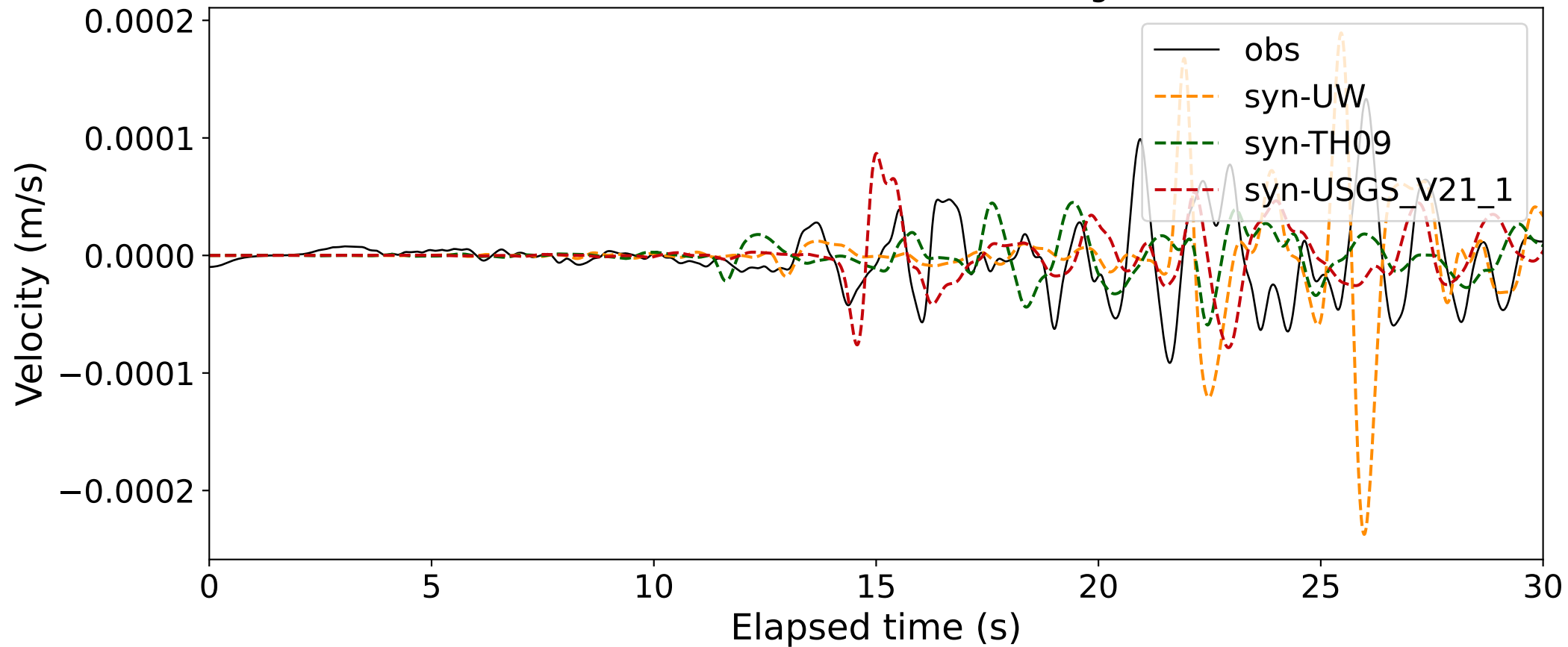
EventM GS.PL1A (0.16-0.5Hz; Component T)
Dist:86.65km BAz:155.93deg.



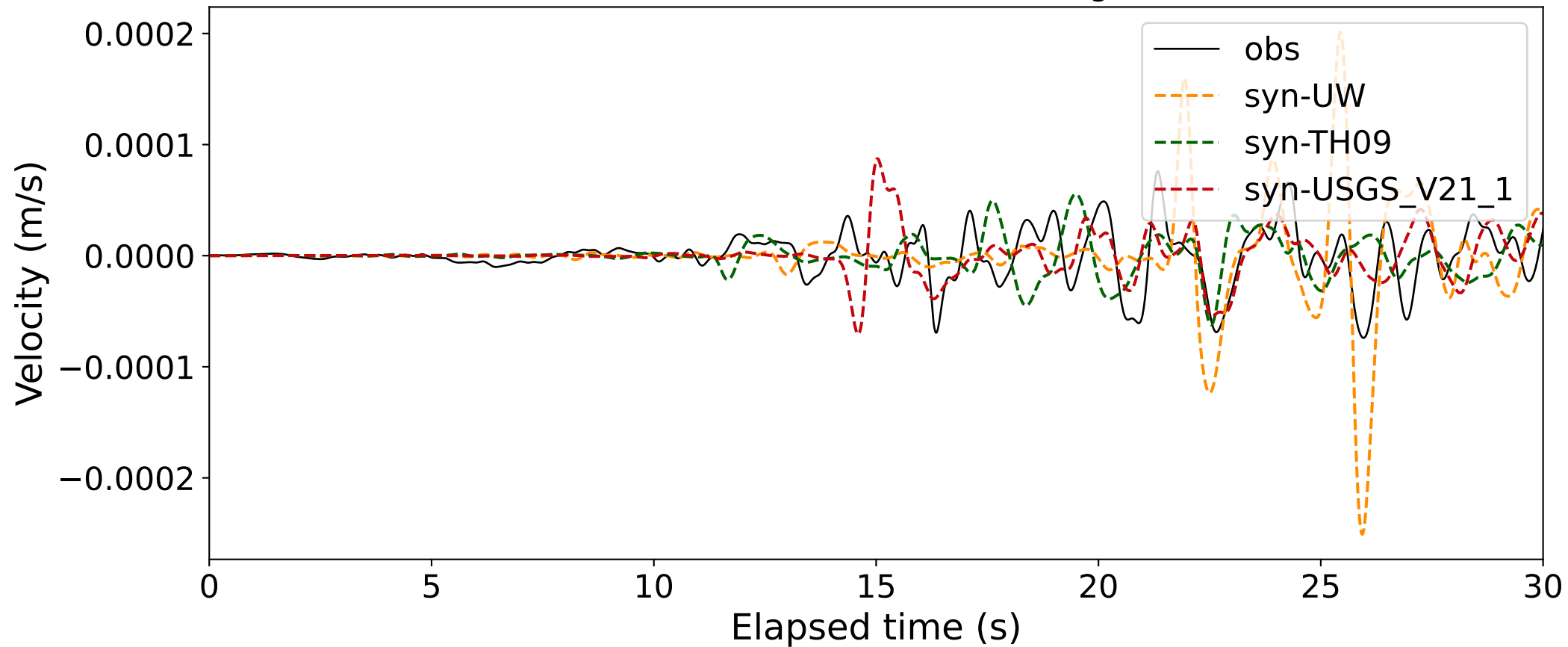
EventM GS.PL1B (0.16-0.5Hz; Component T)
Dist:87.09km BAz:156.78deg.



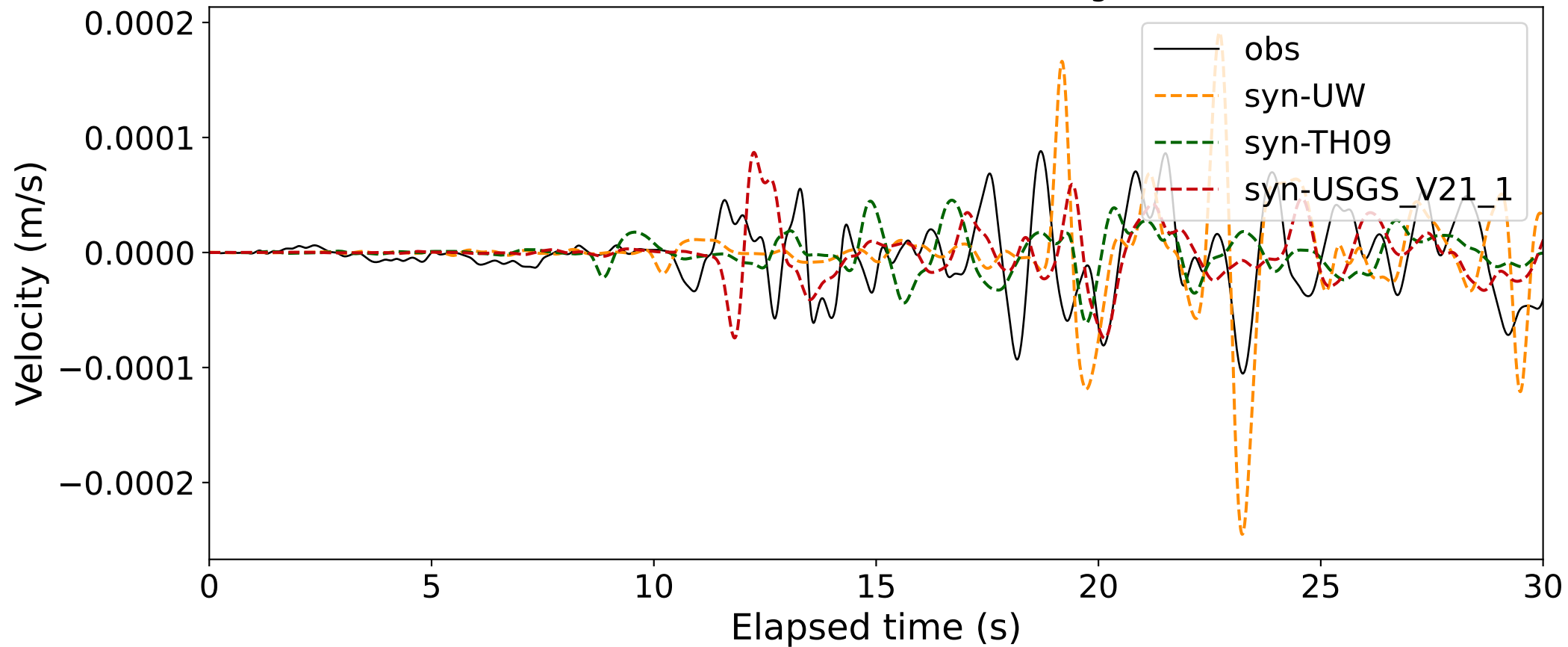
EventM GS.PL1C (0.16-0.5Hz; Component T)
Dist:87.88km BAz:157.53deg.



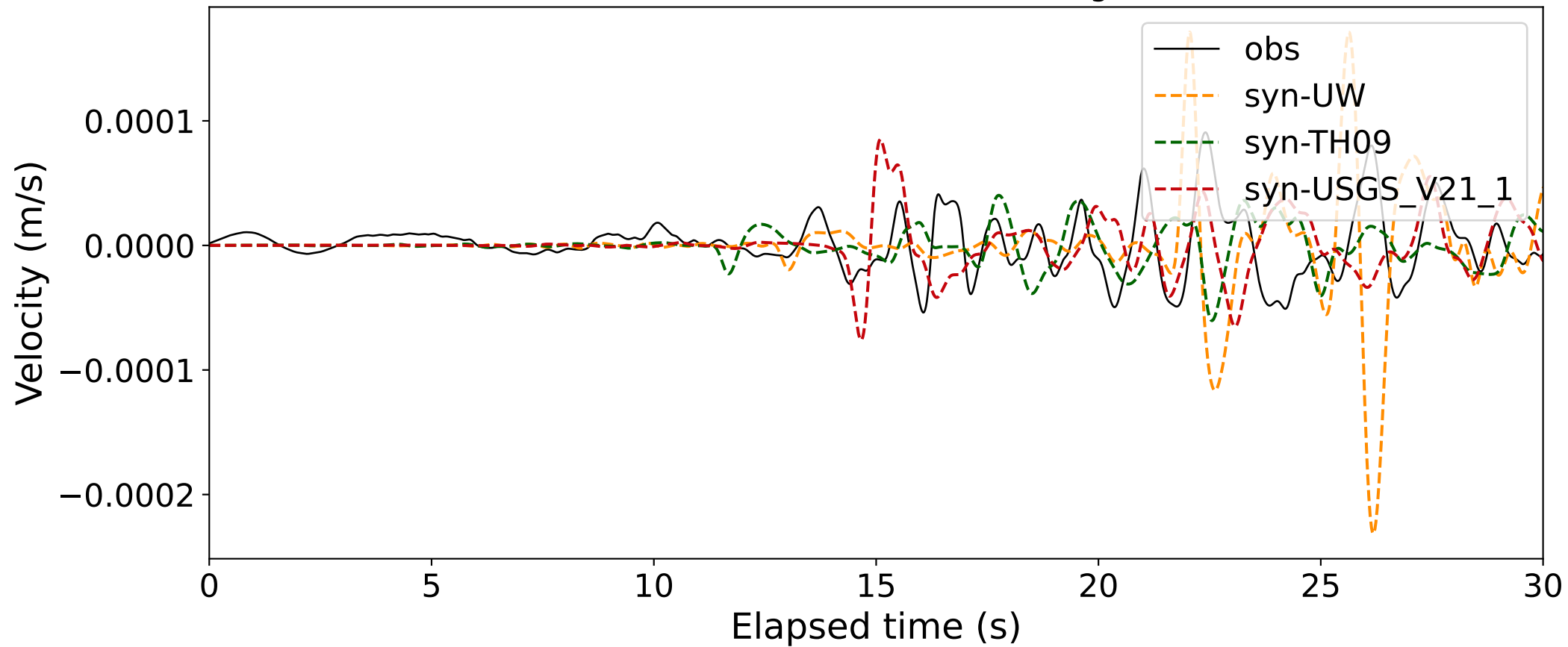
EventM GS.PL1D (0.16-0.5Hz; Component T)
Dist:88.02km BAz:157.79deg.



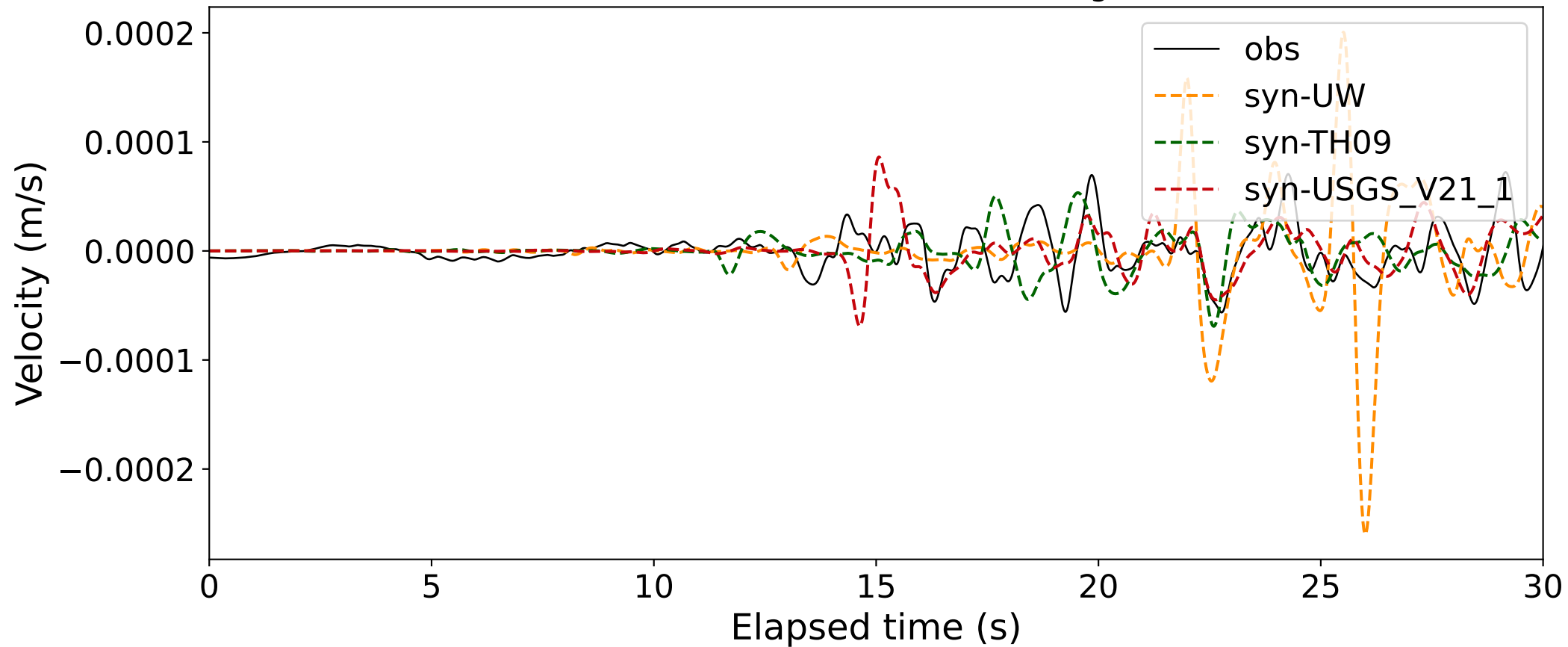
EventM GS.PL1E (0.16-0.5Hz; Component T)
Dist:88.30km BAz:157.55deg.



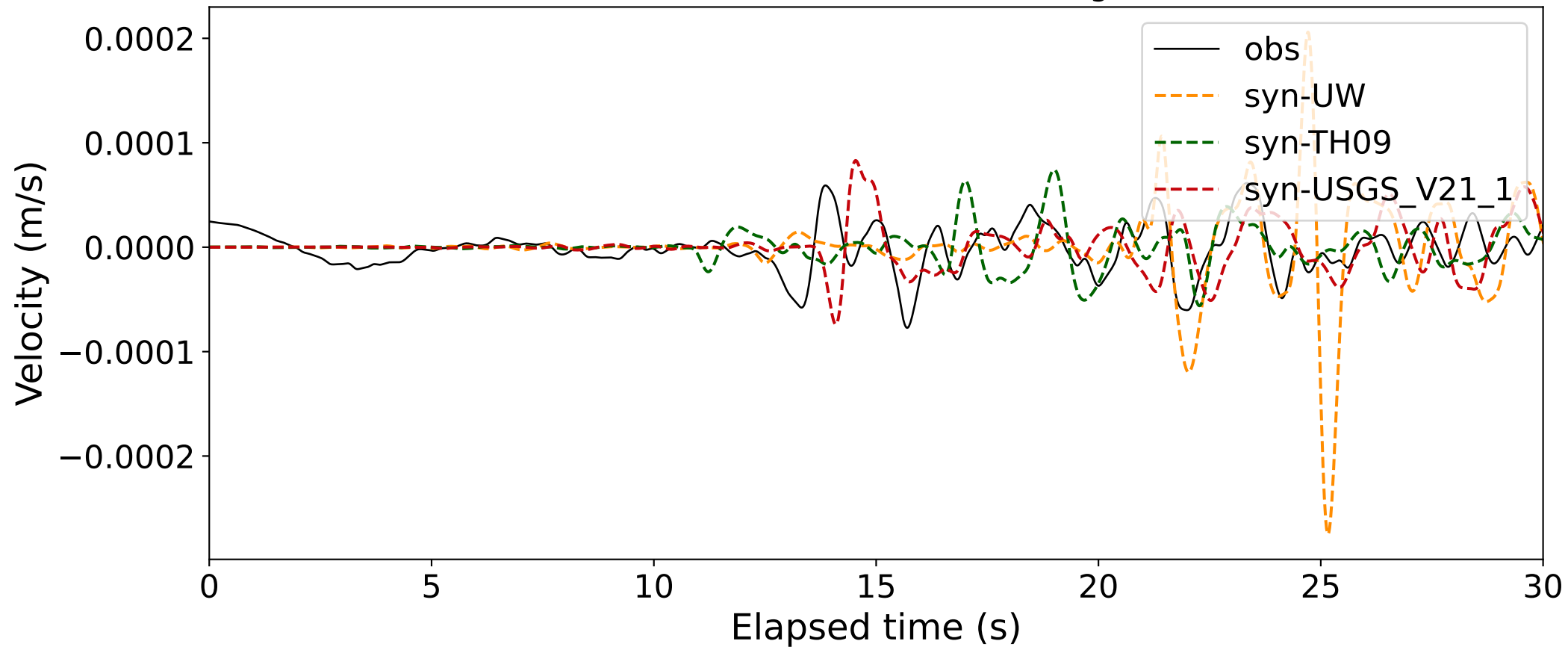
EventM GS.PL1F (0.16-0.5Hz; Component T)
Dist:88.55km BAz:157.29deg.



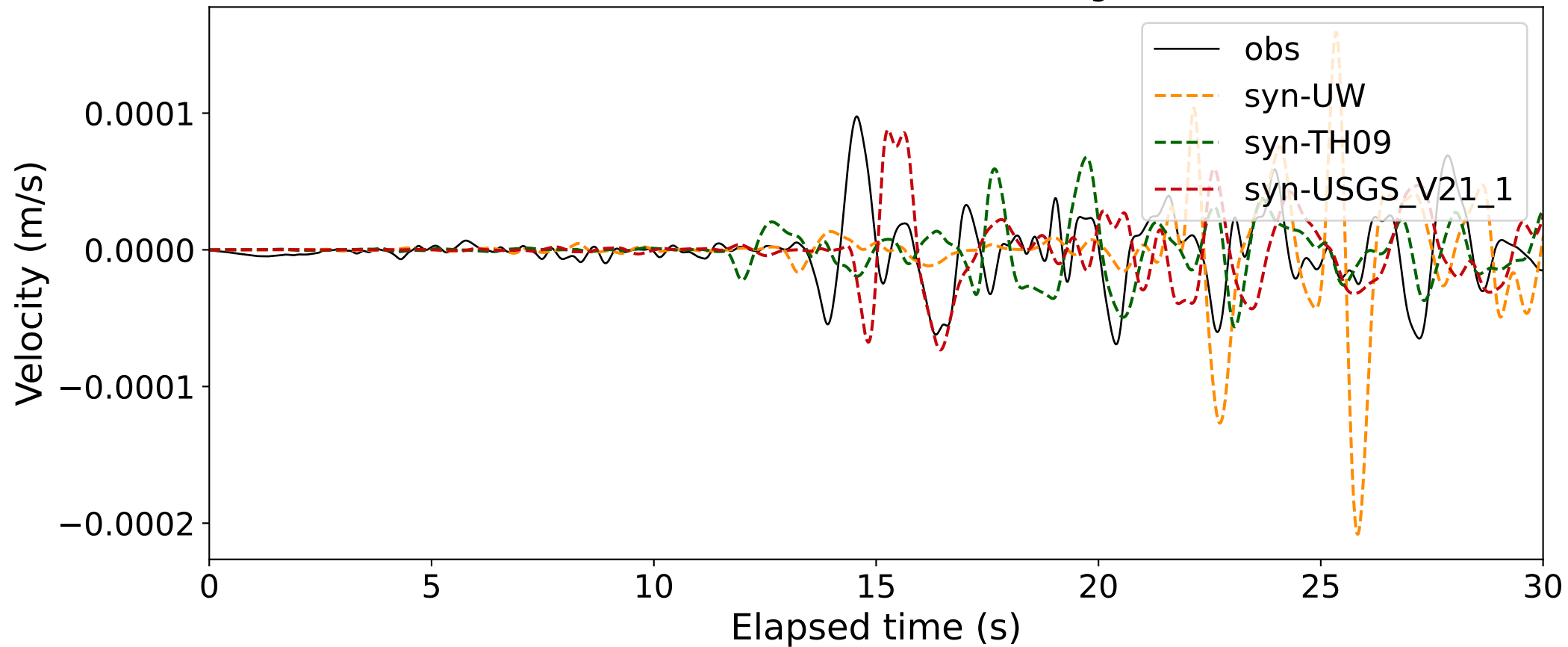
EventM GS.PL1G (0.16-0.5Hz; Component T)
Dist:88.59km BAz:157.83deg.



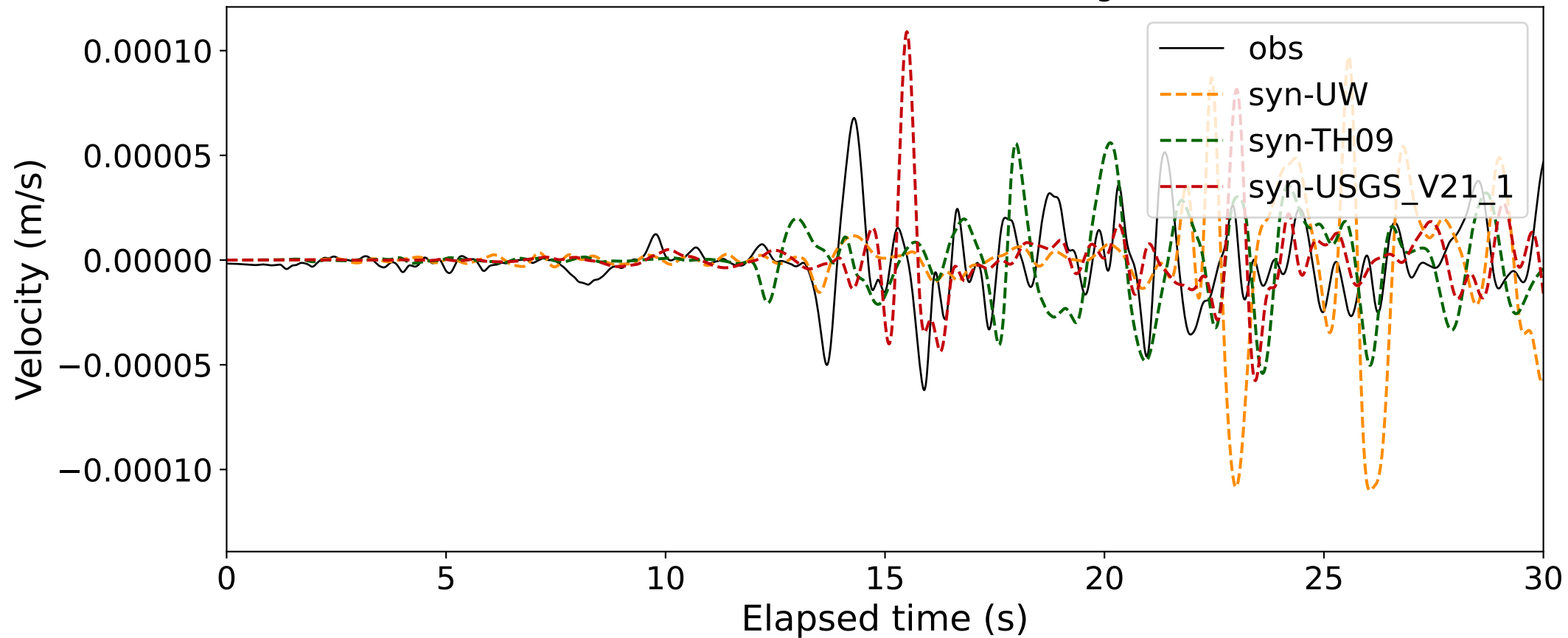
EventM GS.PL1H (0.16-0.5Hz; Component T)
Dist:89.60km BAz:159.30deg.



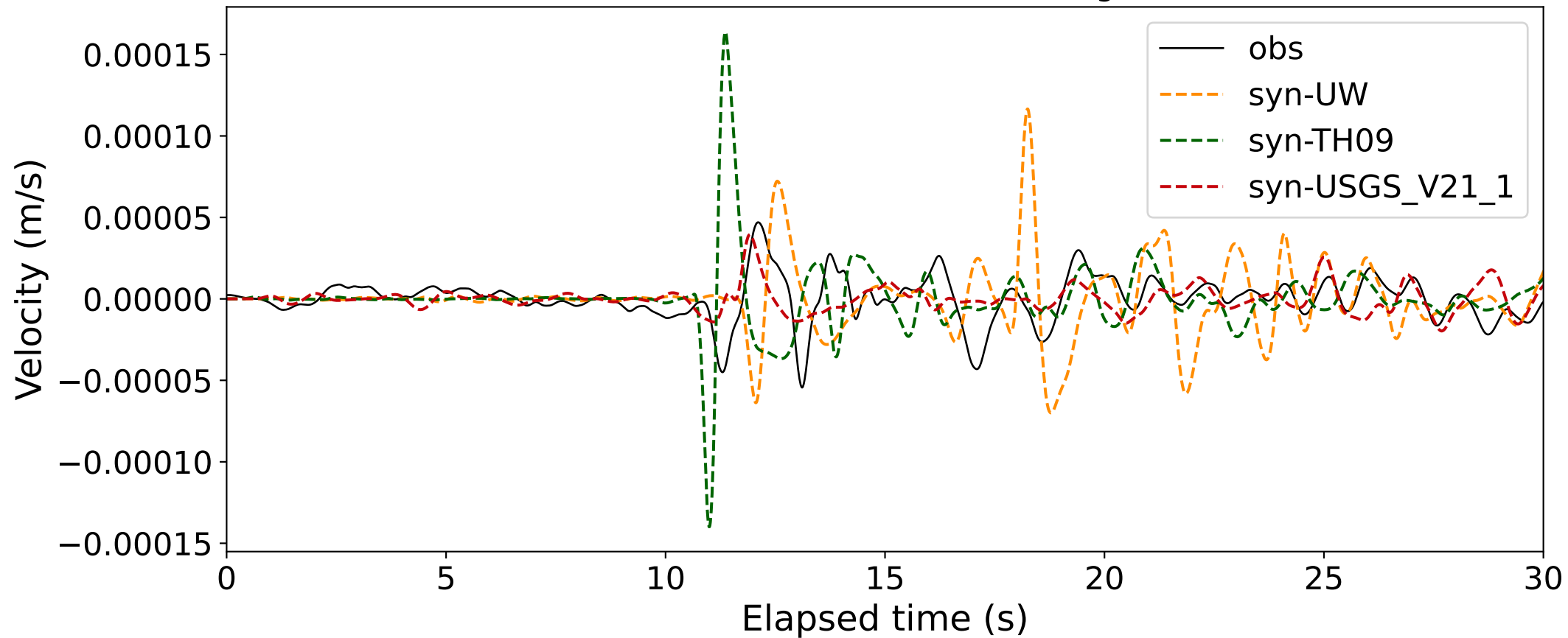
EventM GS.PL1I (0.16-0.5Hz; Component T)
Dist:90.45km BAz:159.80deg.



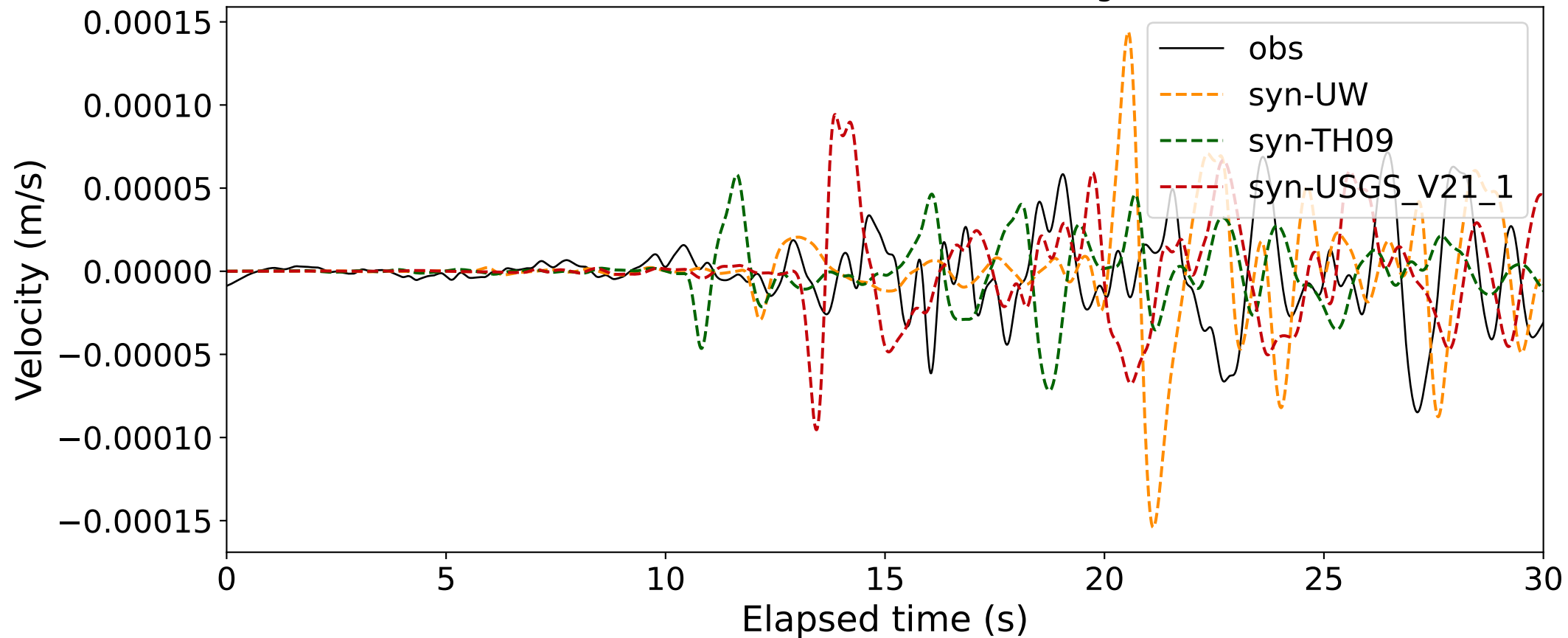
EventM GS.PL1J (0.16-0.5Hz; Component T)
Dist:92.71km BAz:160.27deg.



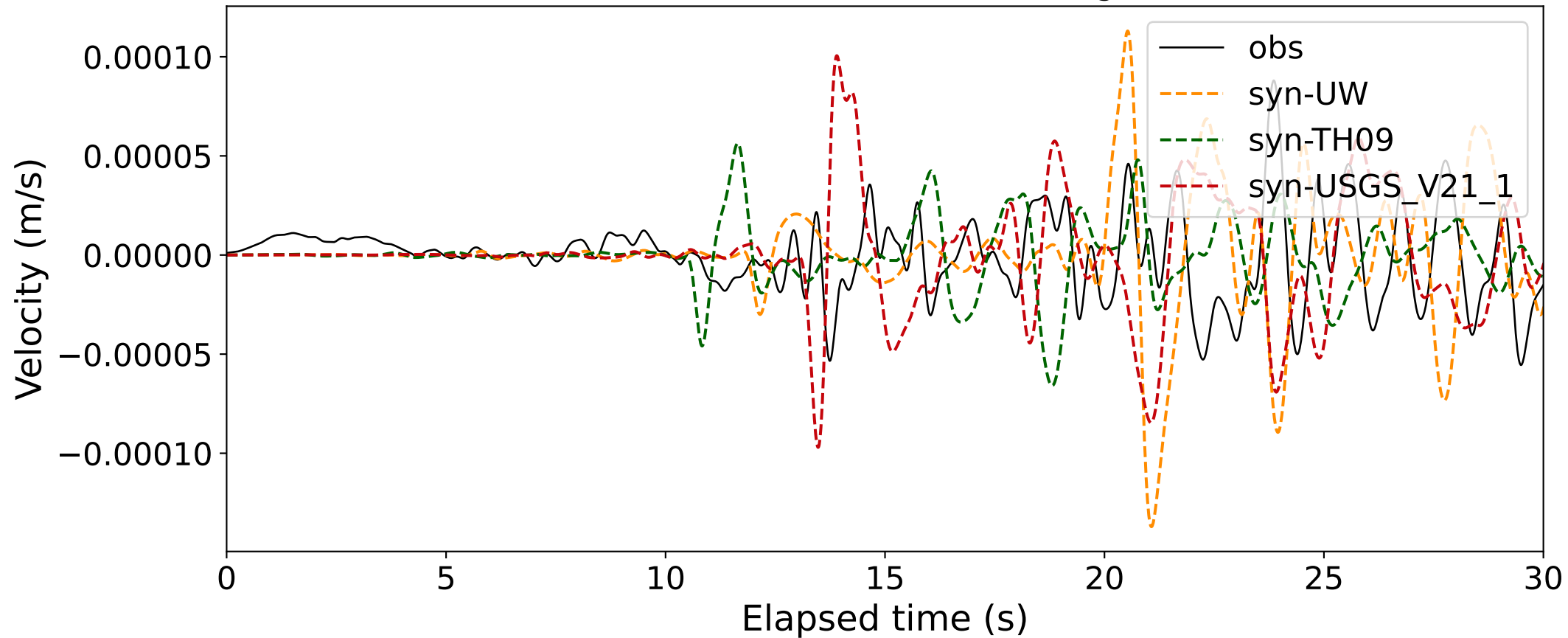
EventM GS.SLR (0.16-0.5Hz; Component T)
Dist:80.36km BAz:170.29deg.



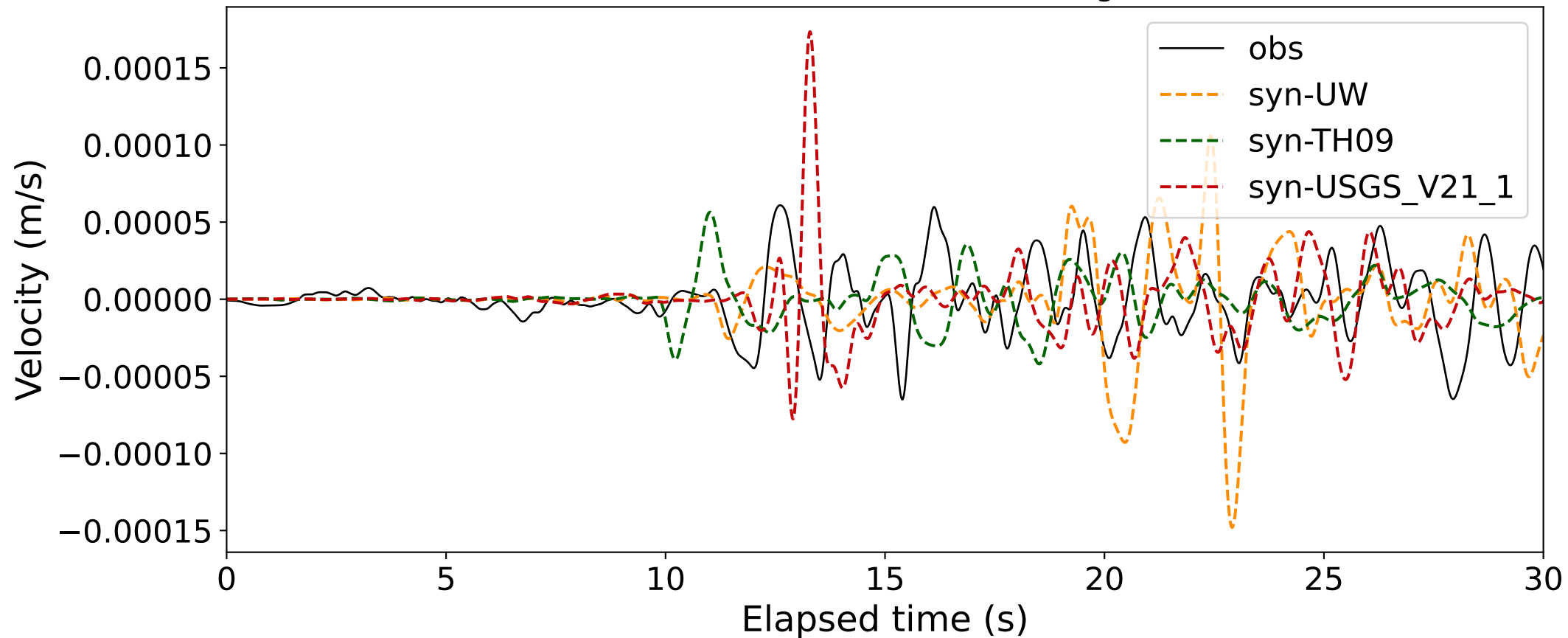
EventM GS.SR1A (0.16-0.5Hz; Component T)
Dist:77.96km BAz:158.67deg.



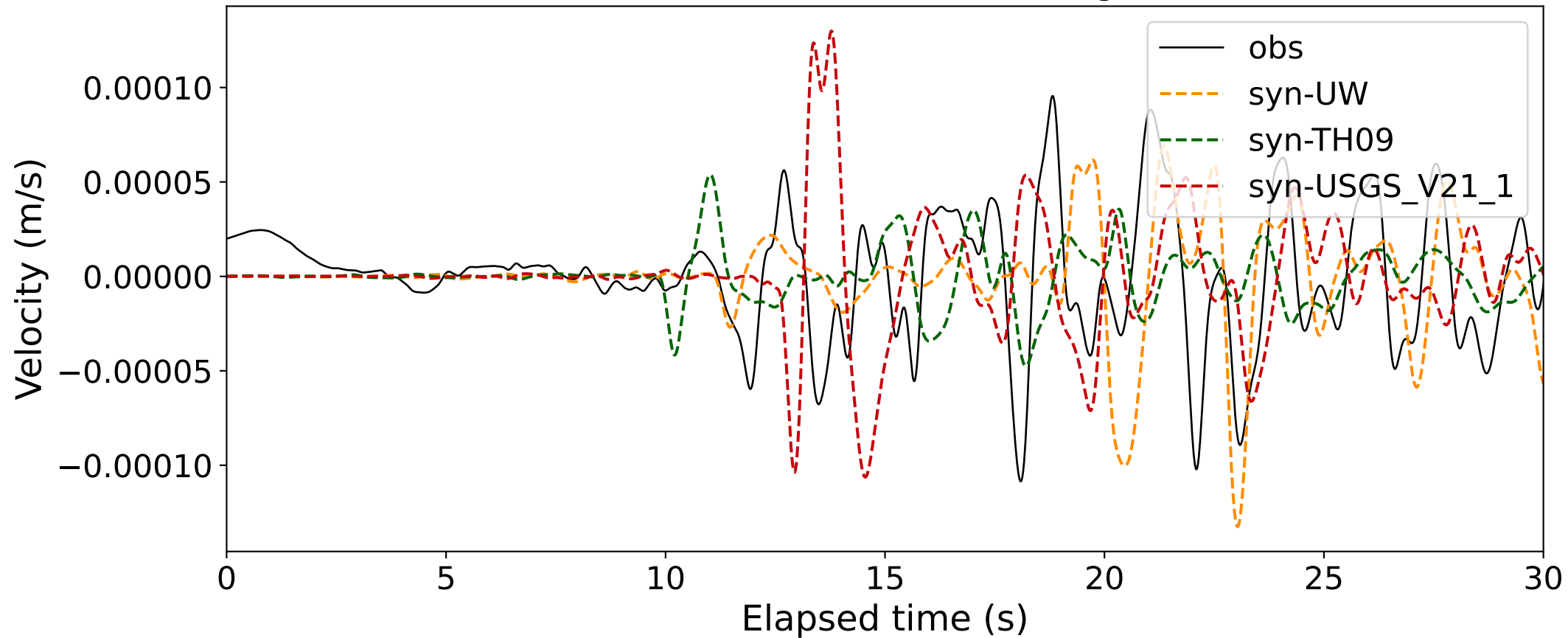
EventM GS.SR1B (0.16-0.5Hz; Component T)
Dist:78.61km BAz:159.16deg.



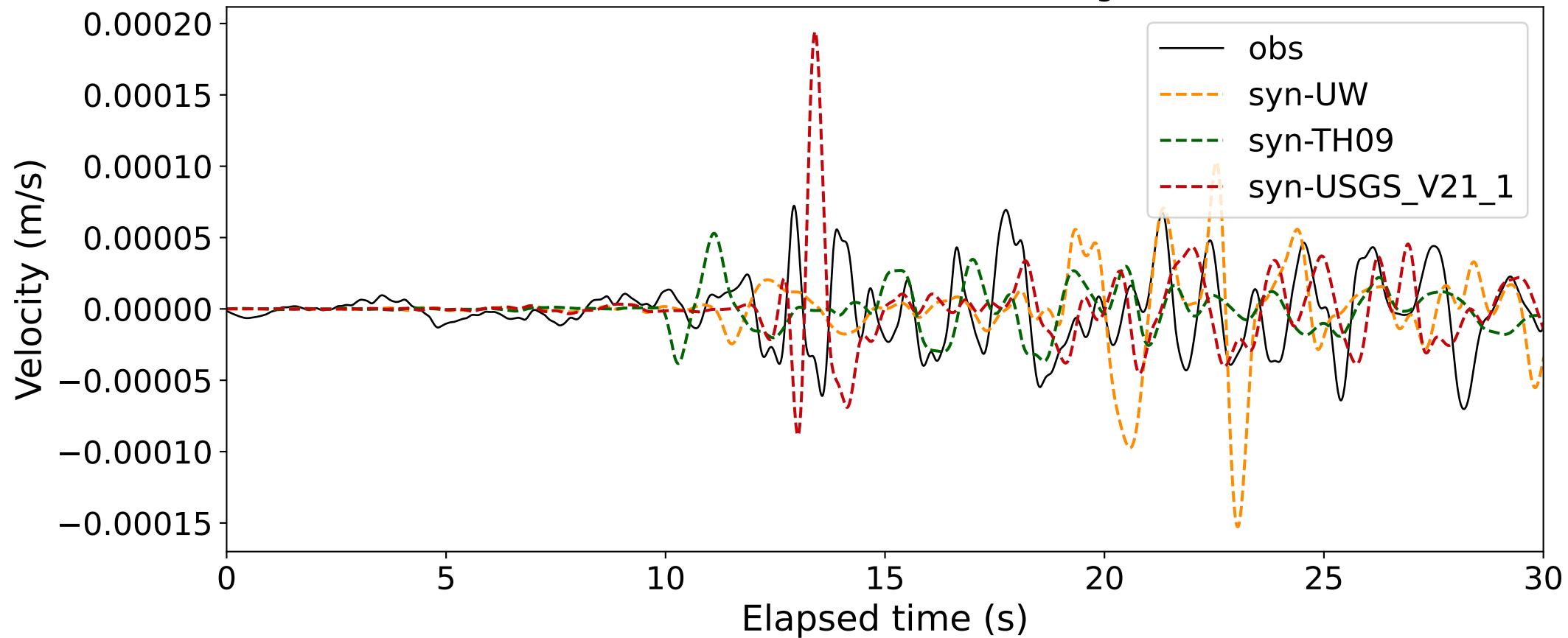
EventM GS.SR1C (0.16-0.5Hz; Component T)
Dist:79.77km BAz:160.99deg.



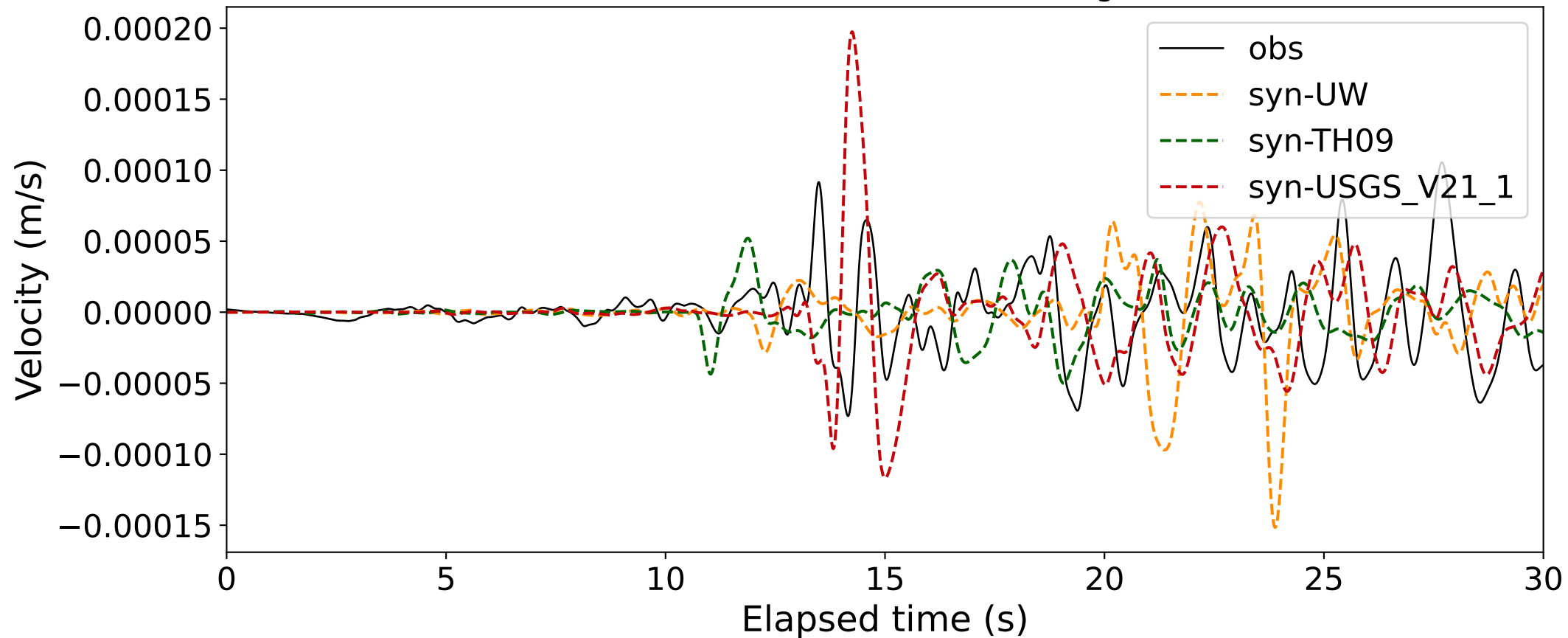
EventM GS.SR1D (0.16-0.5Hz; Component T)
Dist:79.78km BAz:160.32deg.



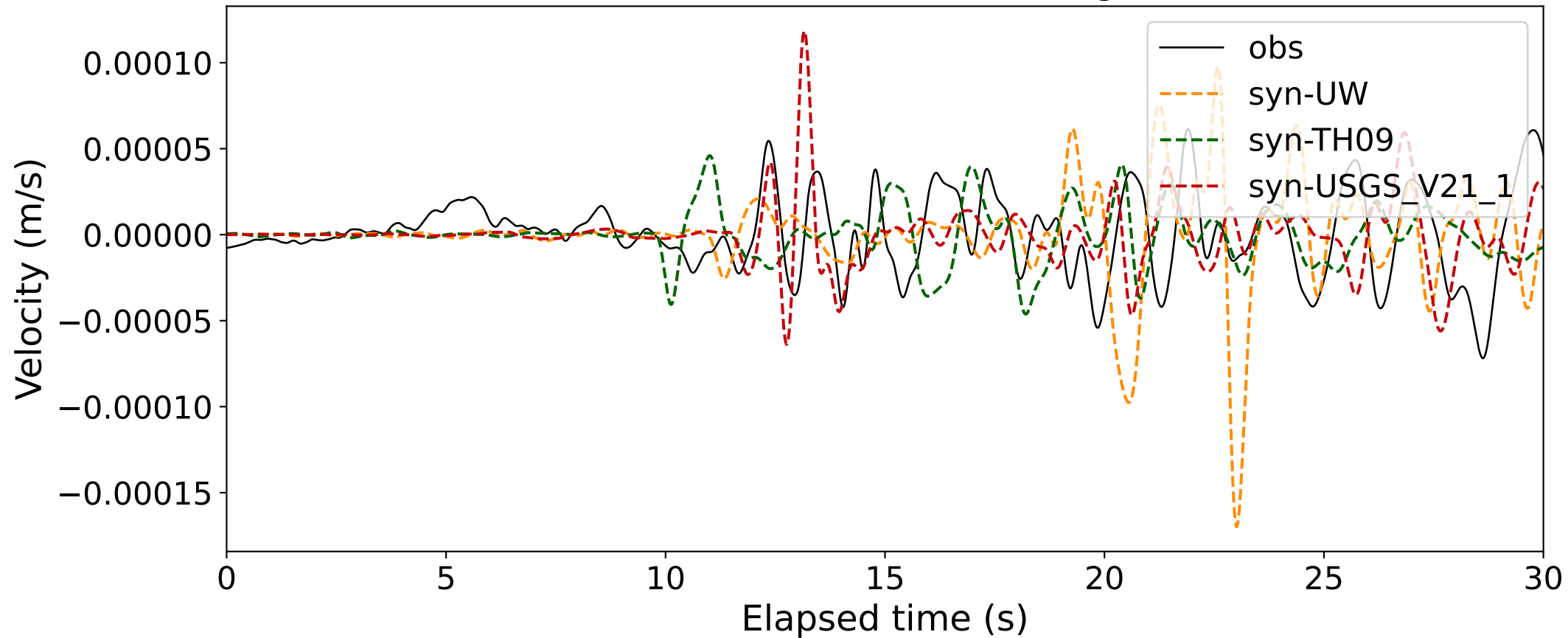
EventM GS.SR1E (0.16-0.5Hz; Component T)
Dist:80.55km BAz:160.84deg.



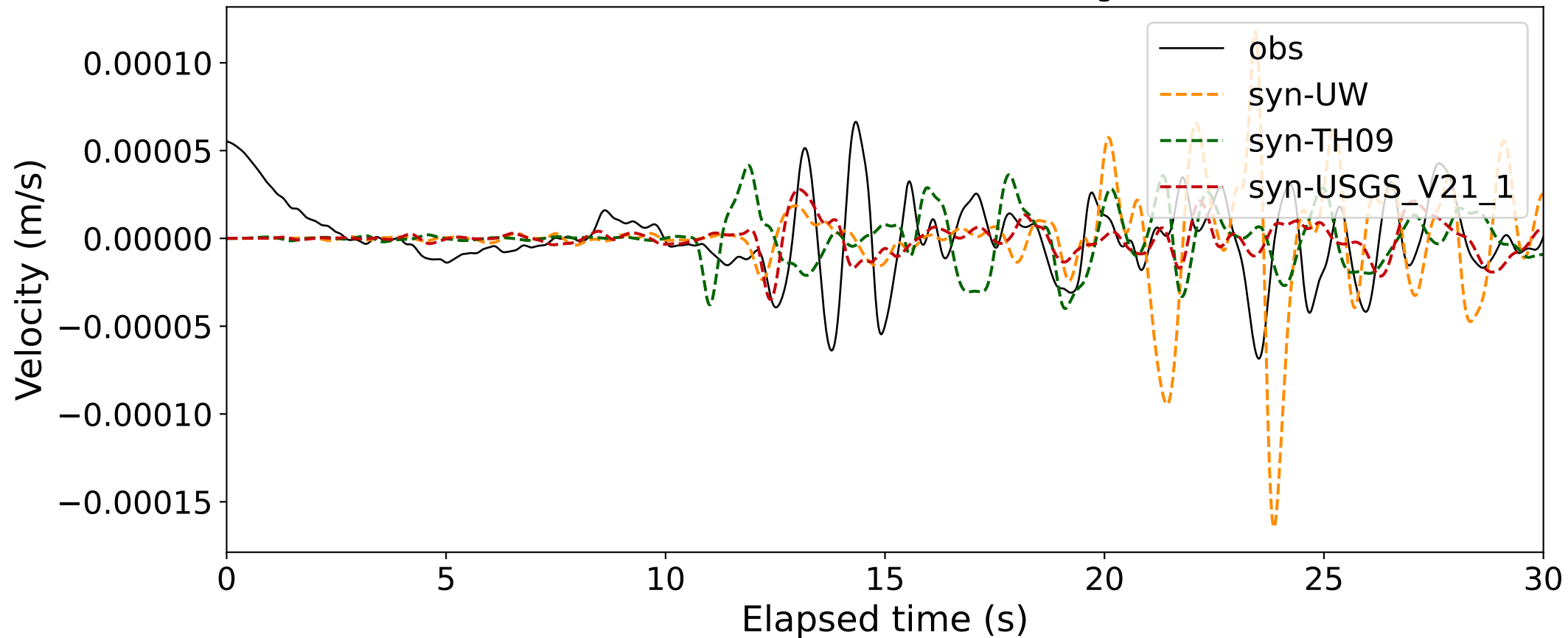
EventM GS.SR1F (0.16-0.5Hz; Component T)
Dist:81.18km BAz:160.44deg.



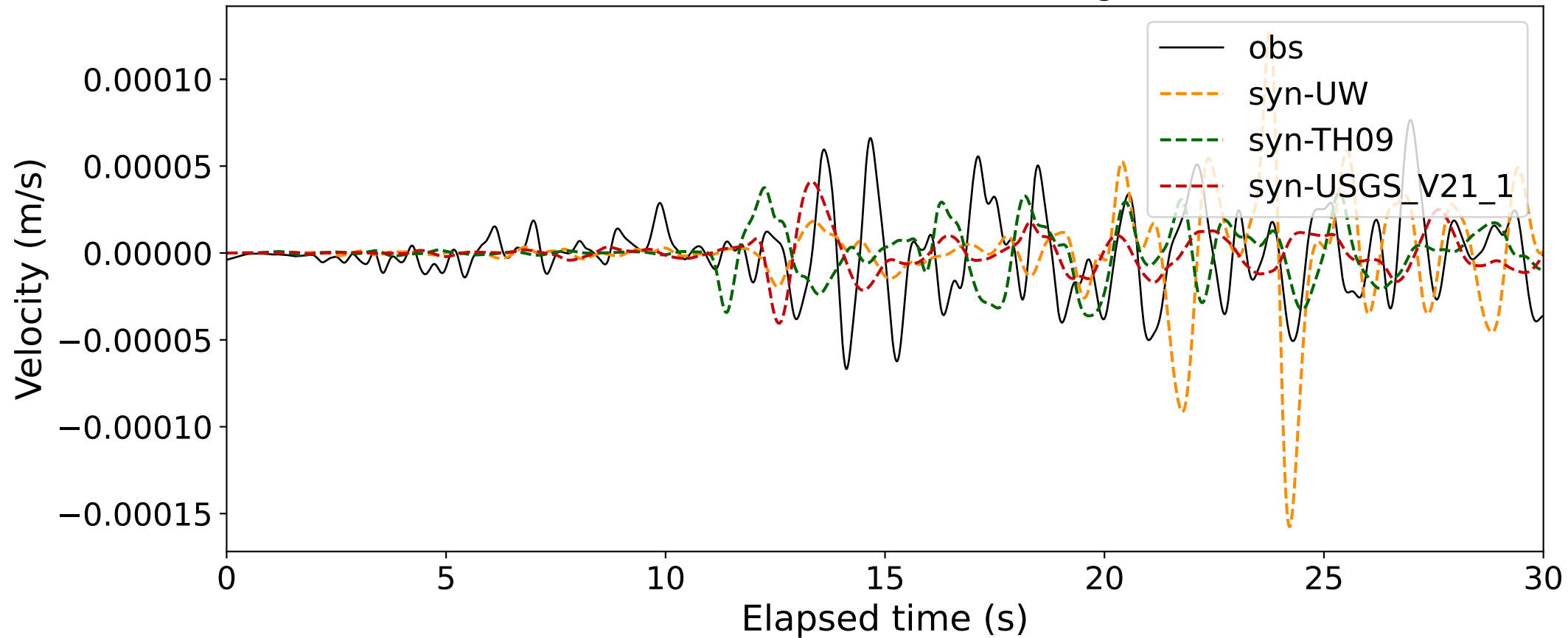
EventM GS.SR1G (0.16-0.5Hz; Component T)
Dist:82.85km BAz:160.73deg.



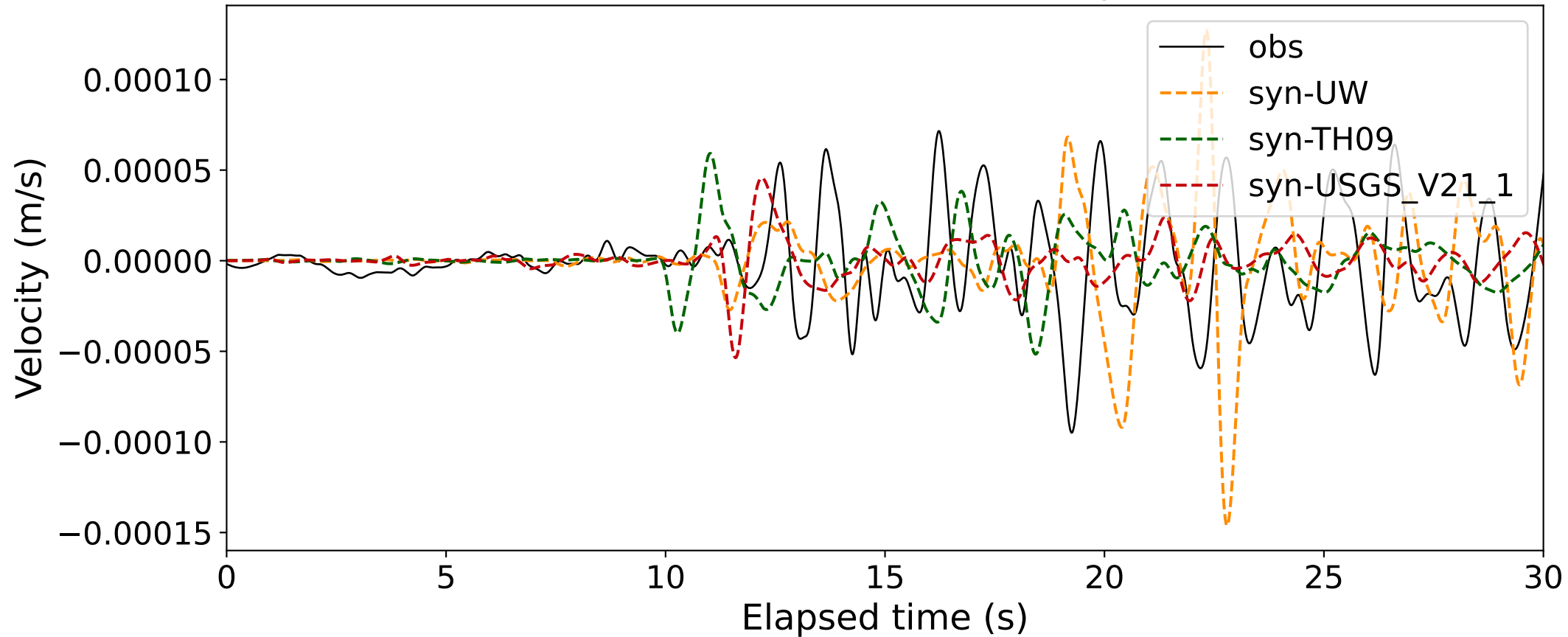
EventM GS.SR1H (0.16-0.5Hz; Component T)
Dist:83.80km BAz:161.03deg.



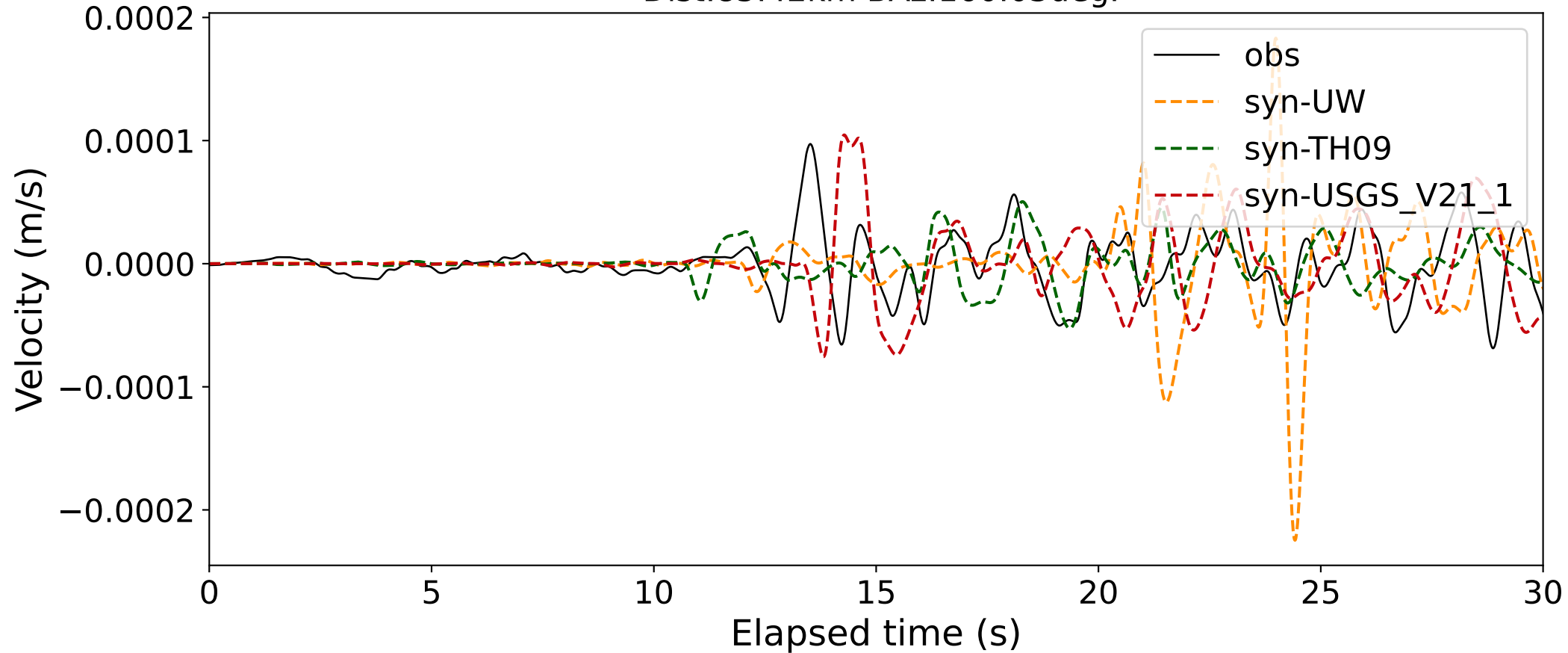
EventM GS.SR1I (0.16-0.5Hz; Component T)
Dist:84.65km BAz:161.34deg.



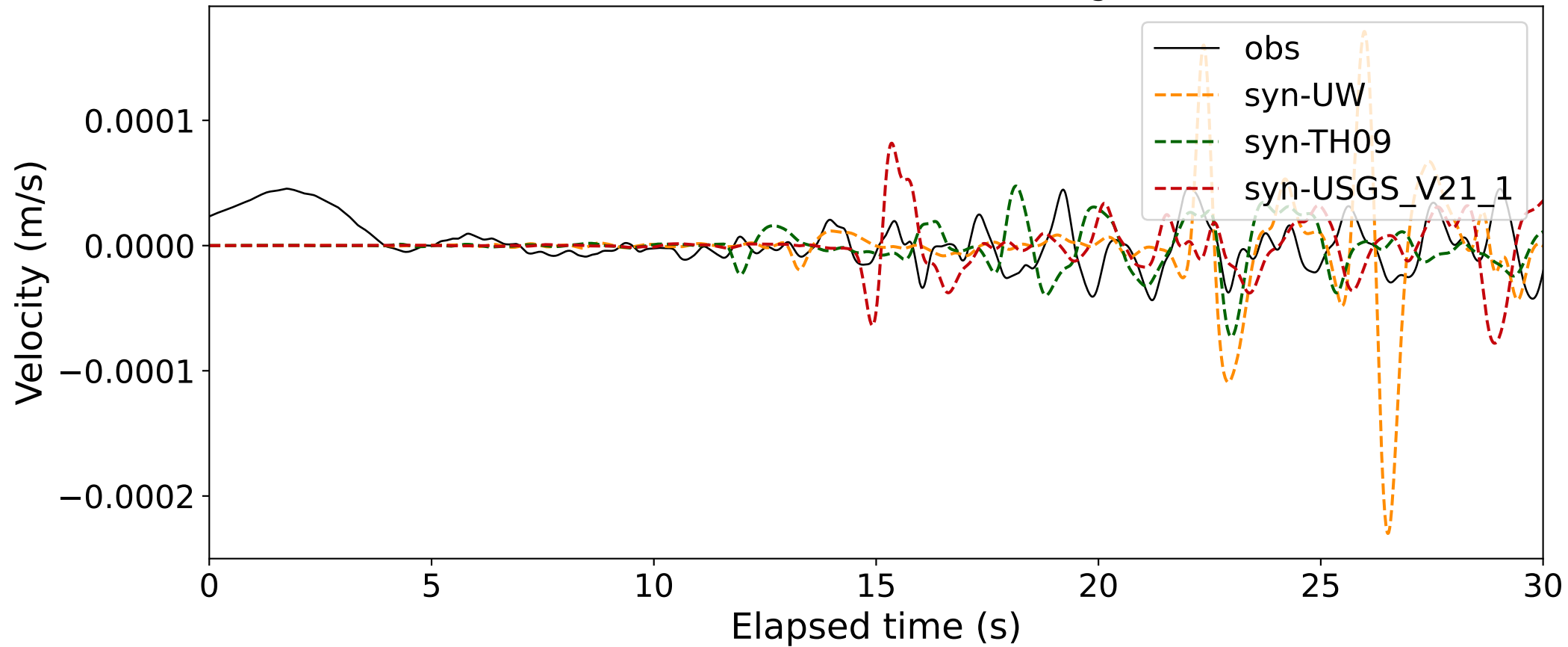
EventM GS.SR1K (0.16-0.5Hz; Component T)
Dist:79.57km BAz:161.66deg.



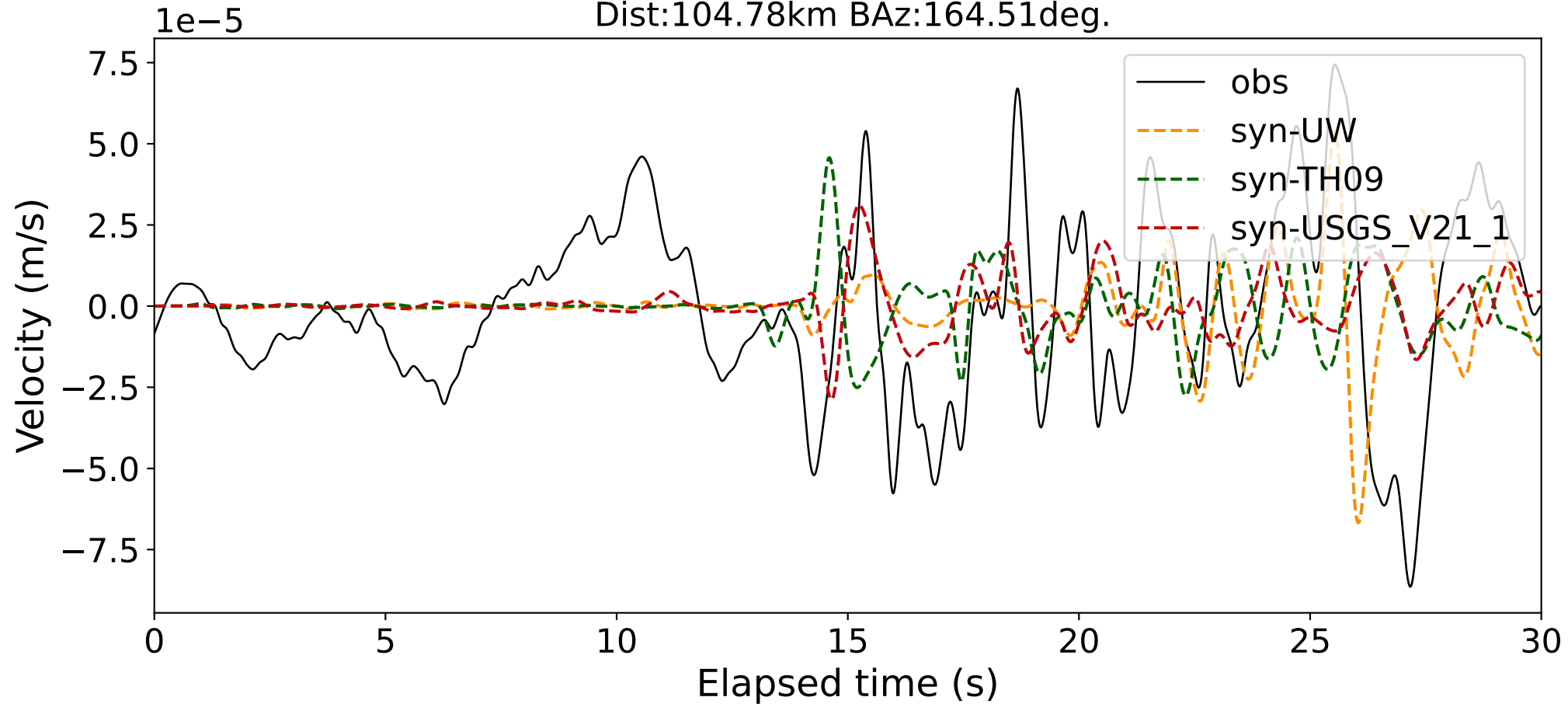
EventM GS.TVK2 (0.16-0.5Hz; Component T)
Dist:85.42km BAz:160.03deg.



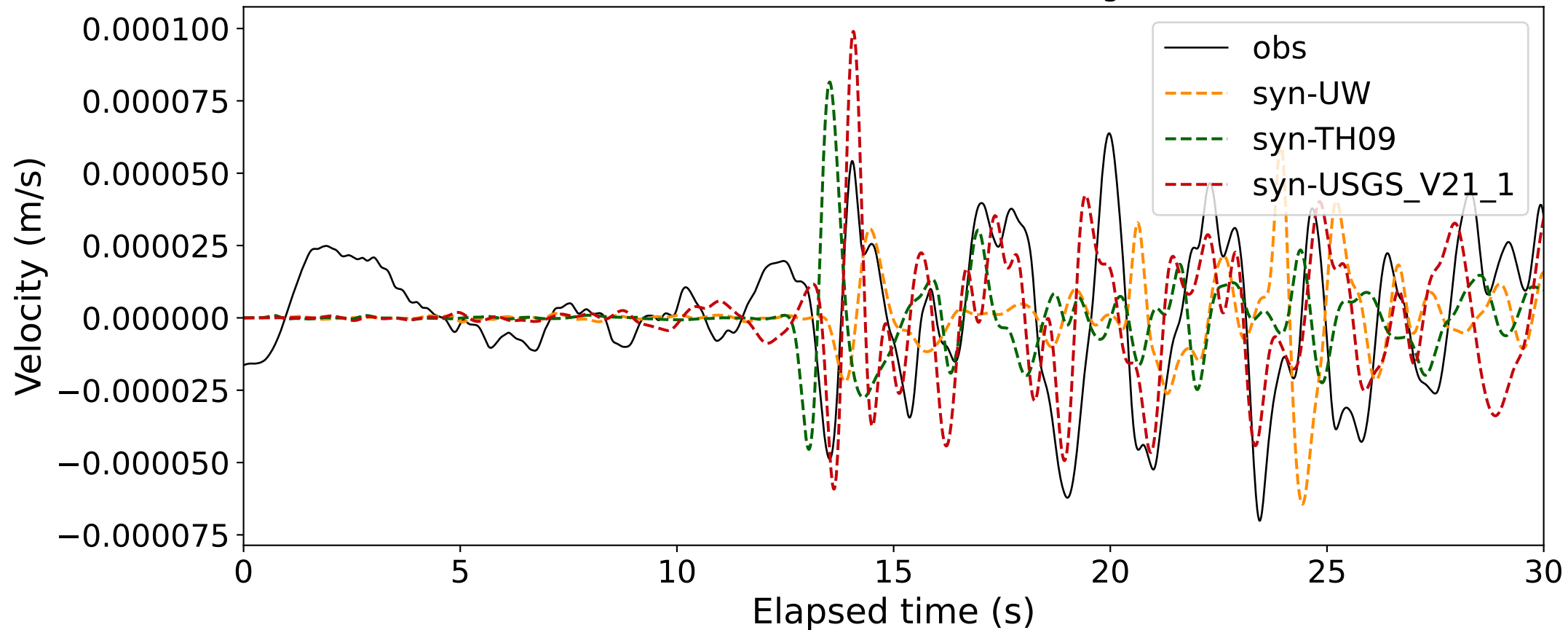
EventM GS.TVK3 (0.16-0.5Hz; Component T)
Dist:90.61km BAz:157.59deg.



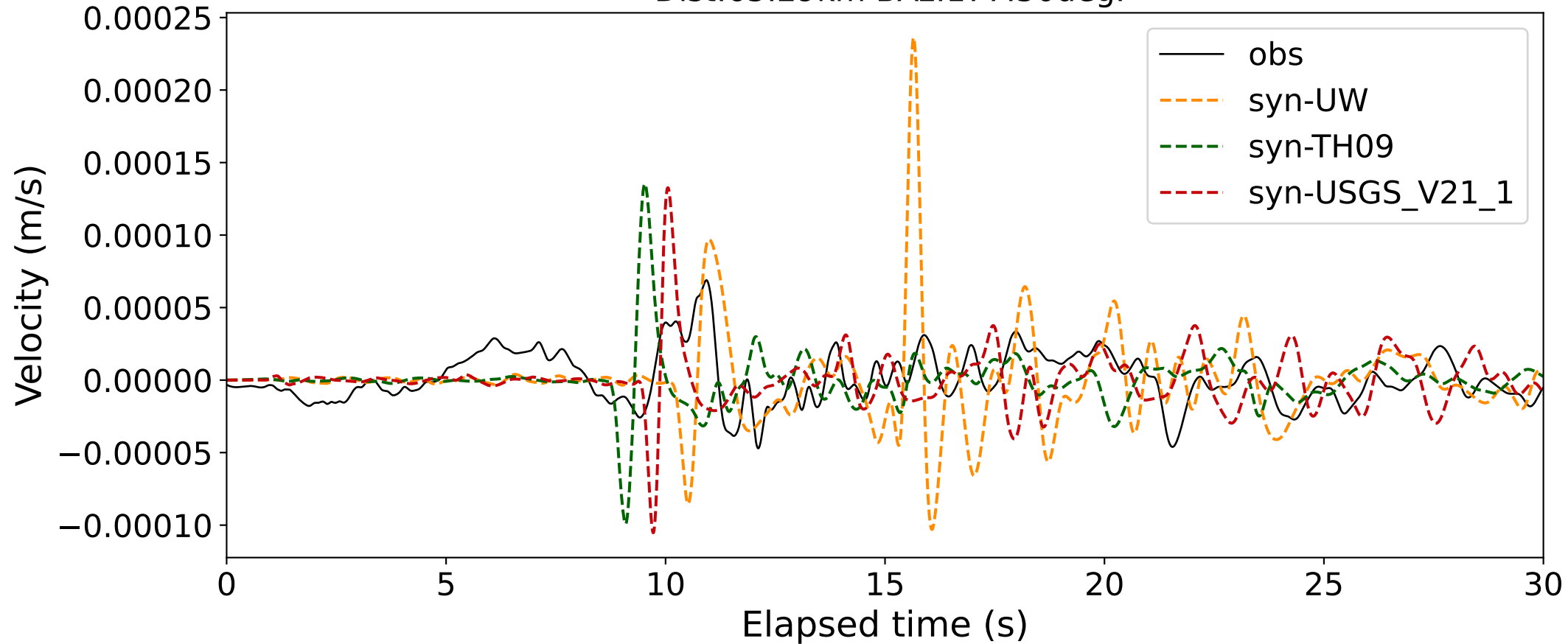
EventM NC.C001 (0.16-0.5Hz; Component T)
Dist:104.78km BAz:164.51deg.



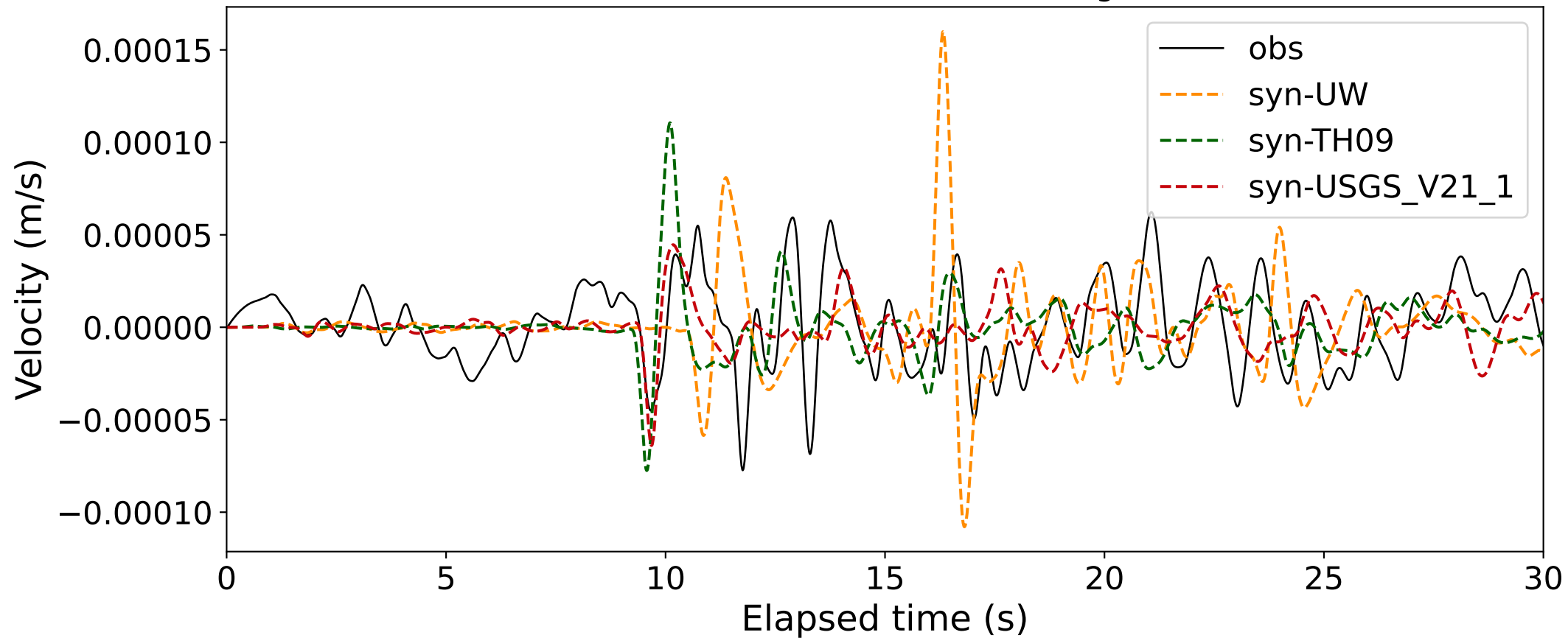
EventM NC.C002 (0.16-0.5Hz; Component T)
Dist:98.76km BAz:168.87deg.



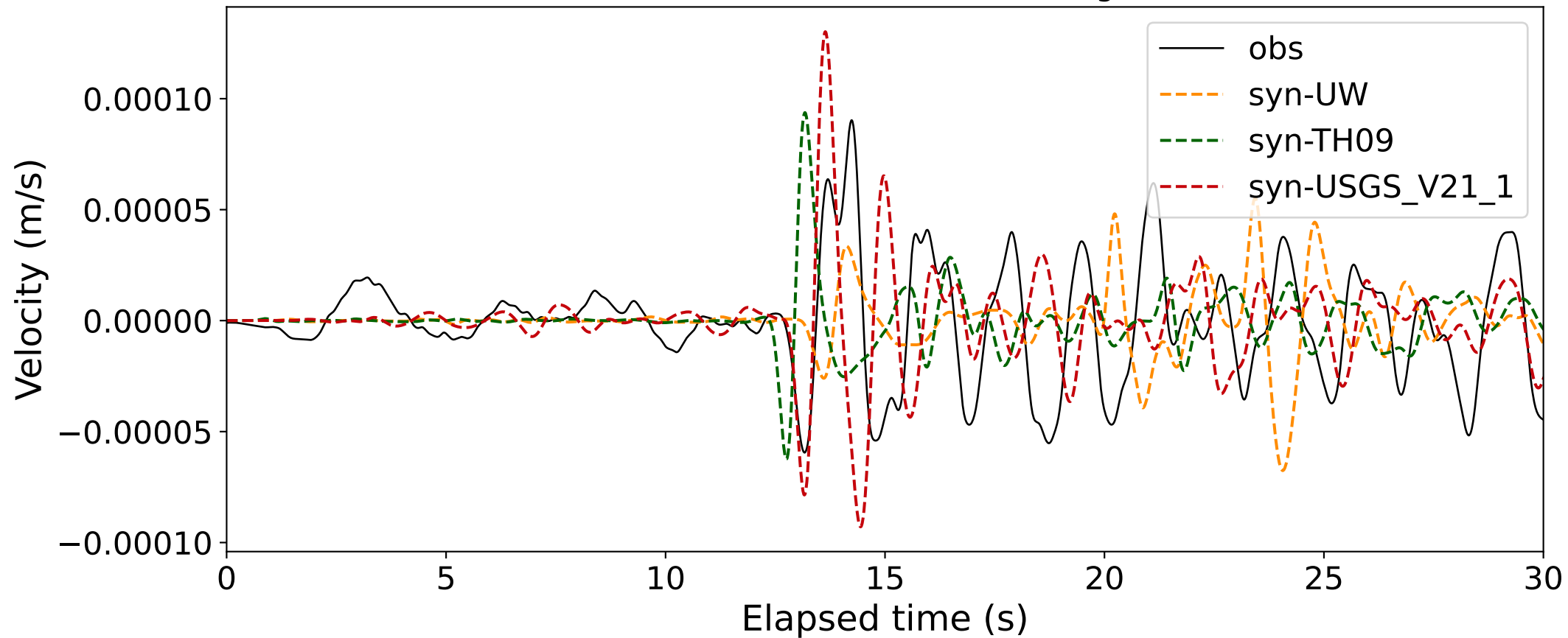
EventM NC.C004 (0.16-0.5Hz; Component T)
Dist:65.29km BAz:177.50deg.



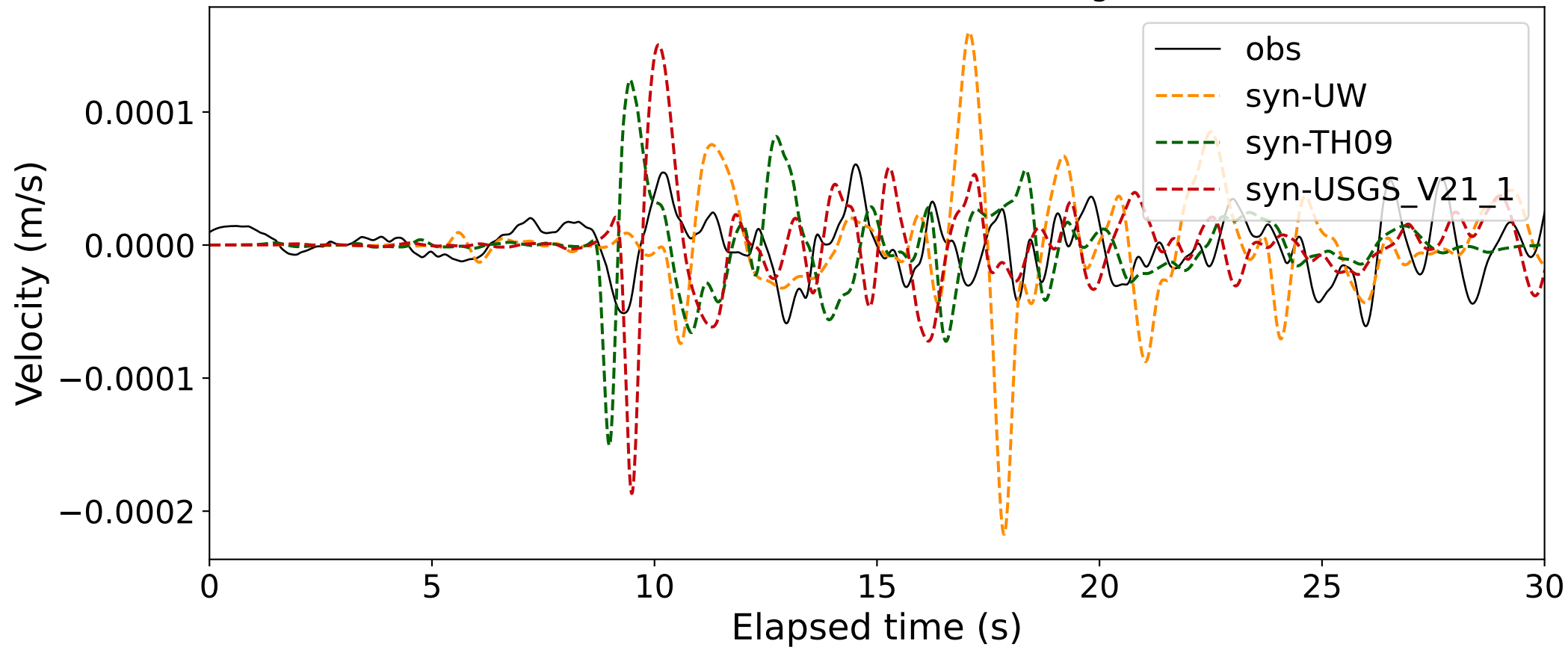
EventM NC.C005 (0.16-0.5Hz; Component T)
Dist:68.93km BAz:178.96deg.



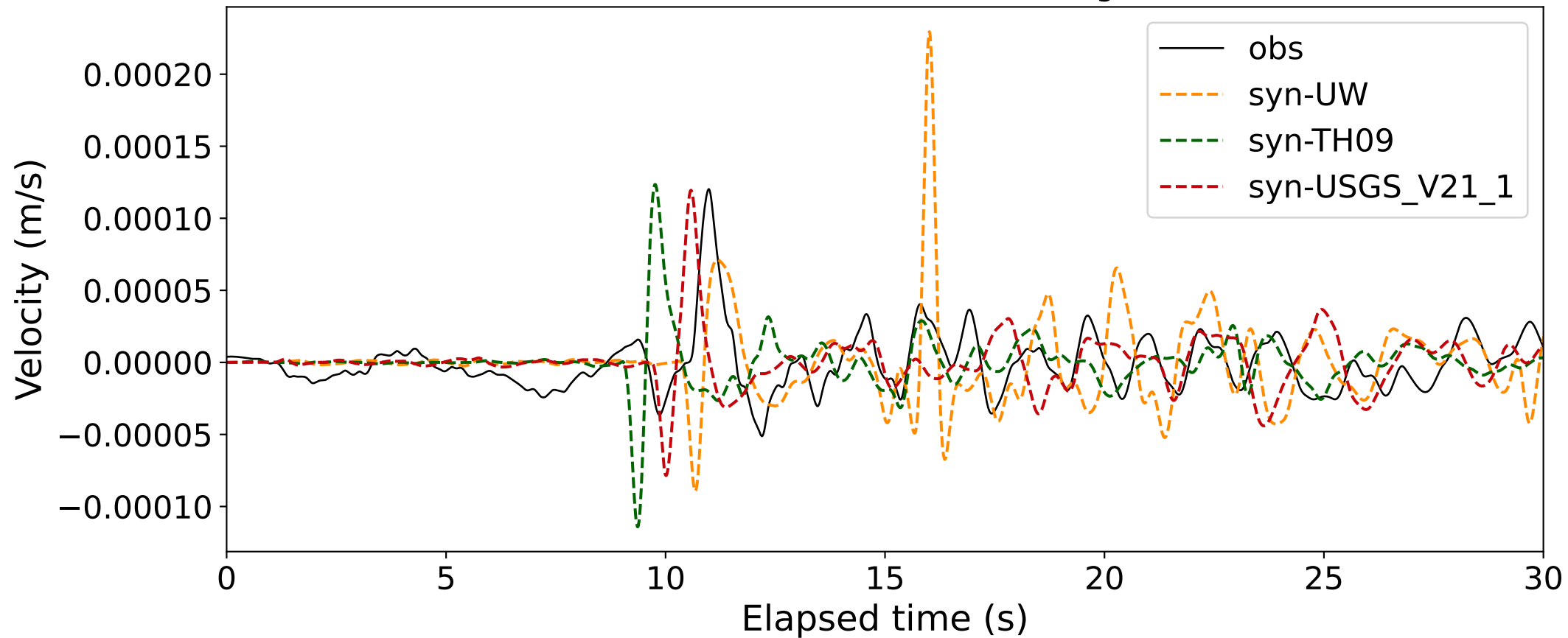
EventM NC.C006 (0.16-0.5Hz; Component T)
Dist:94.74km BAz:169.68deg.



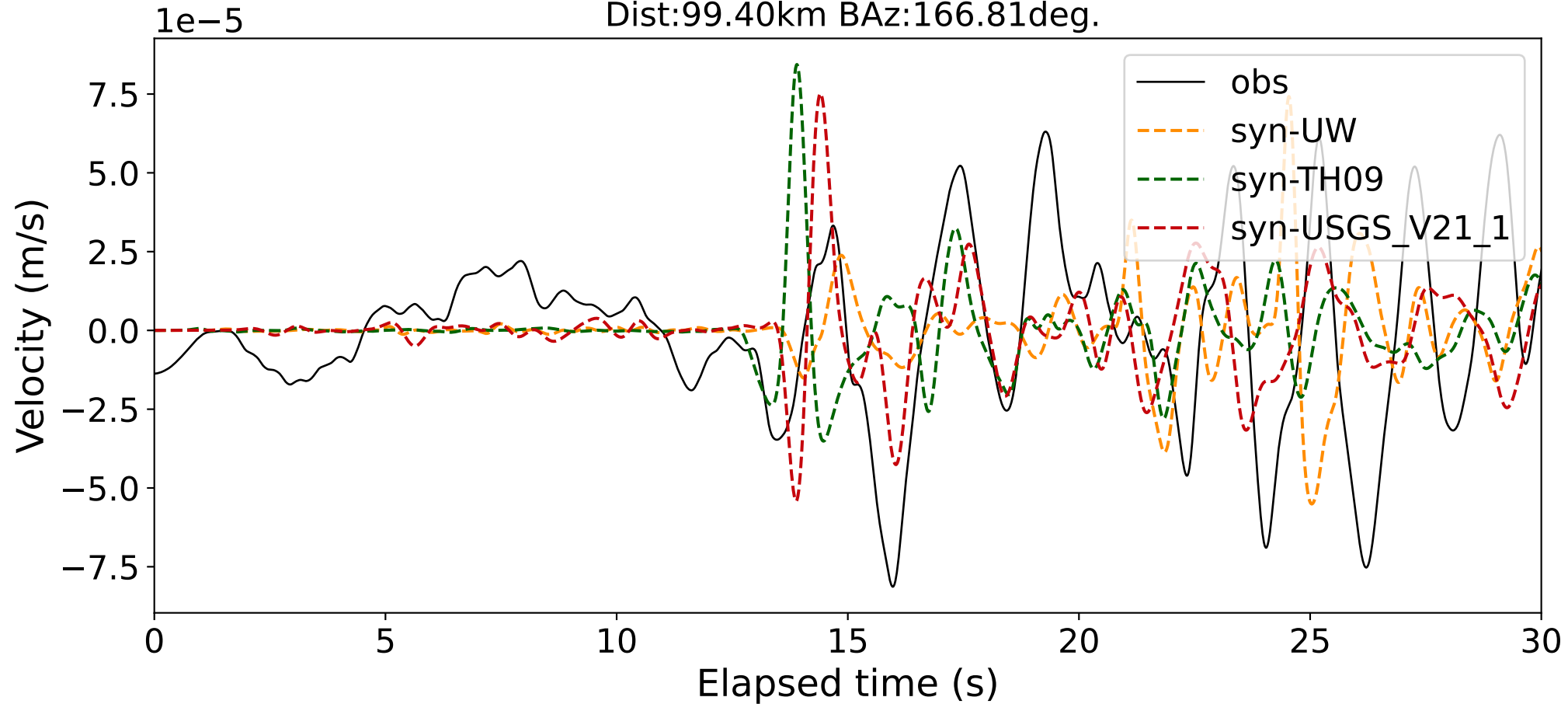
EventM NC.C010 (0.16-0.5Hz; Component T)
Dist:58.08km BAz:158.67deg.



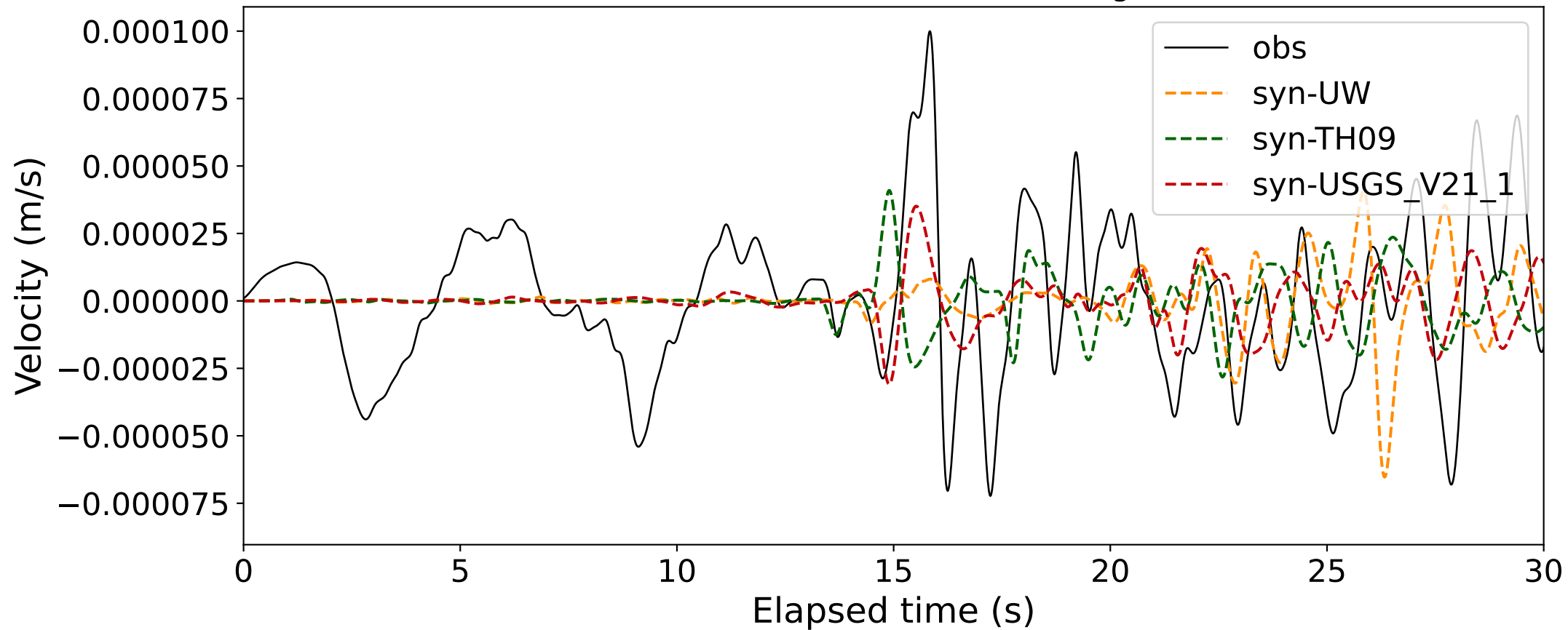
EventM NC.C013 (0.16-0.5Hz; Component T)
Dist:67.69km BAz:175.40deg.



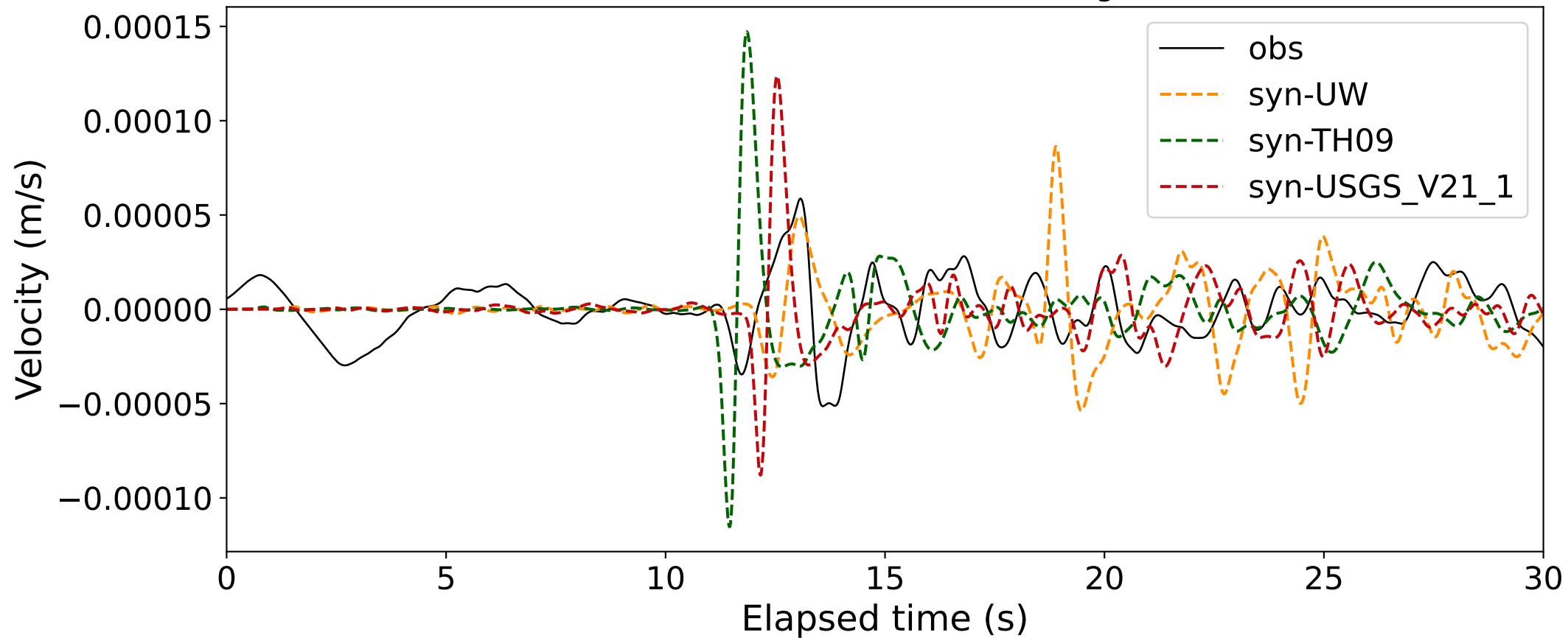
EventM NC.C015 (0.16-0.5Hz; Component T)
Dist:99.40km BAz:166.81deg.



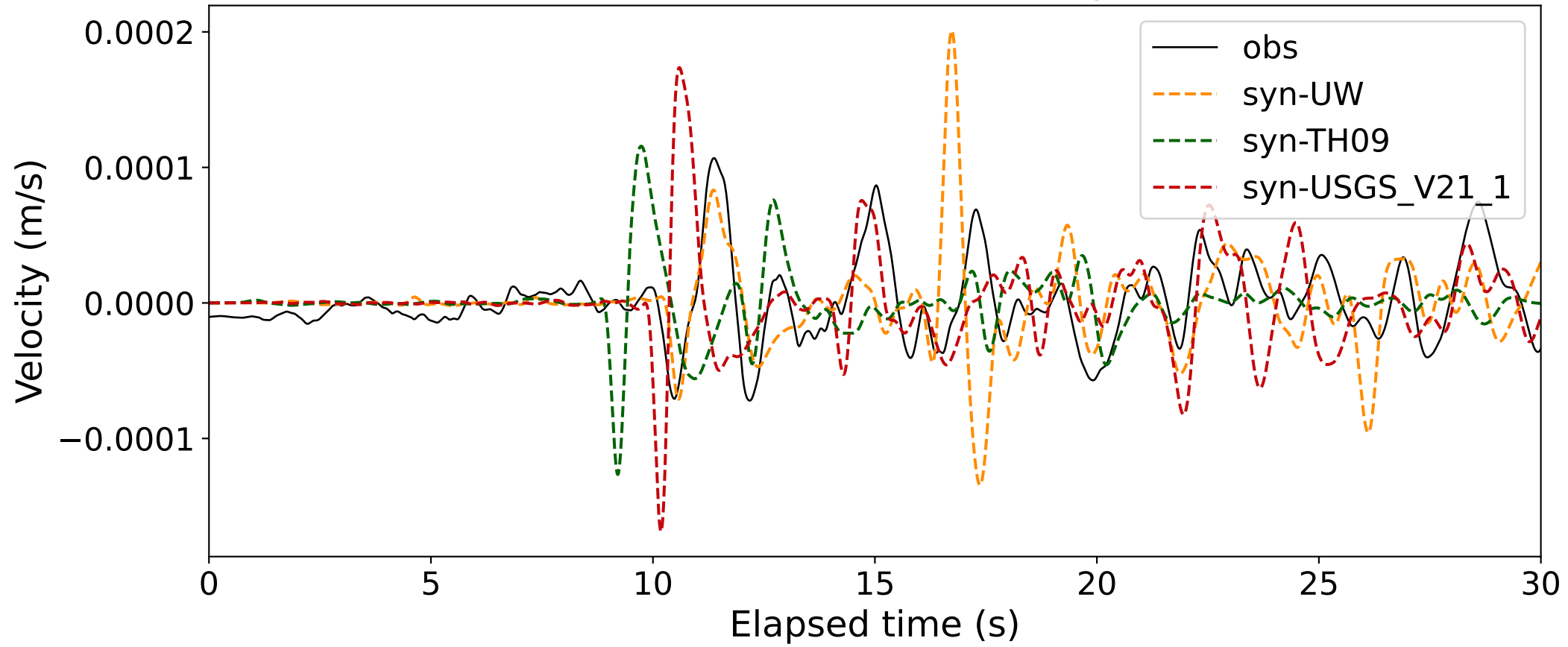
EventM NC.C017 (0.16-0.5Hz; Component T)
Dist:106.57km BAz:164.40deg.



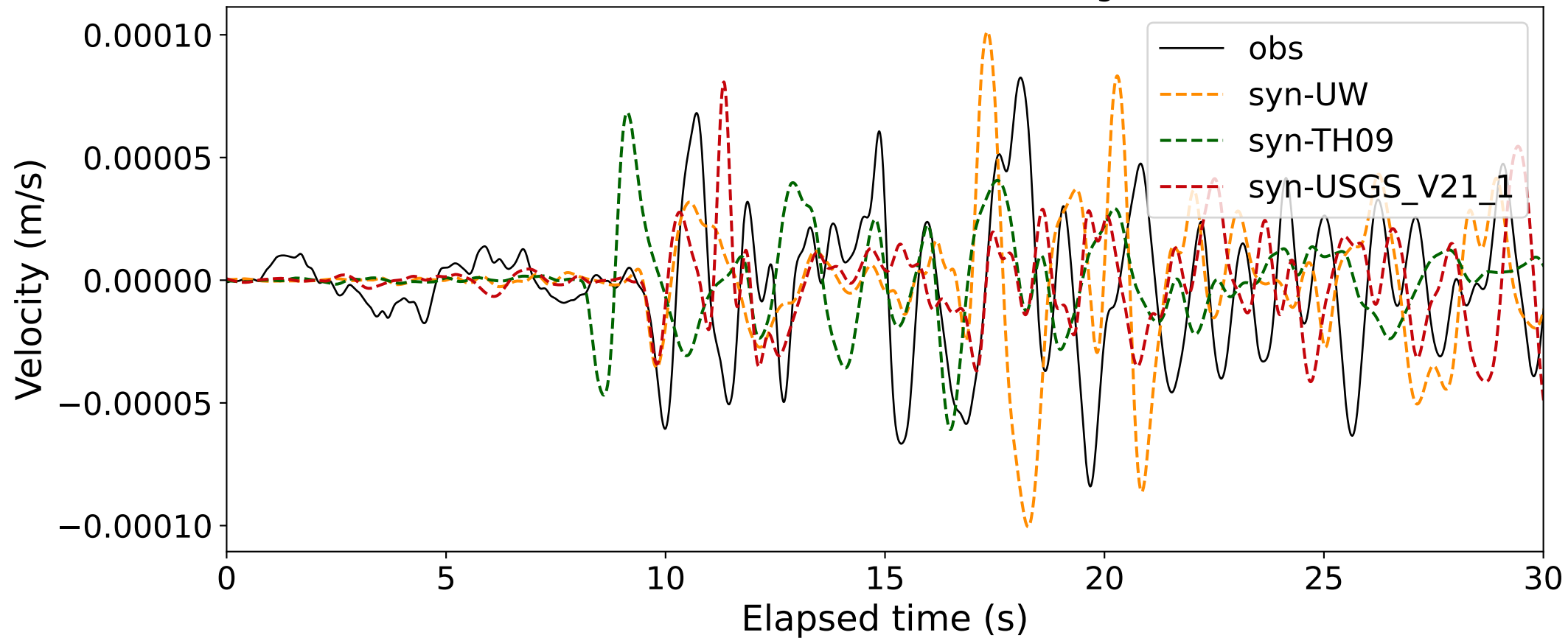
EventM NC.C021 (0.16-0.5Hz; Component T)
Dist:83.39km BAz:168.62deg.



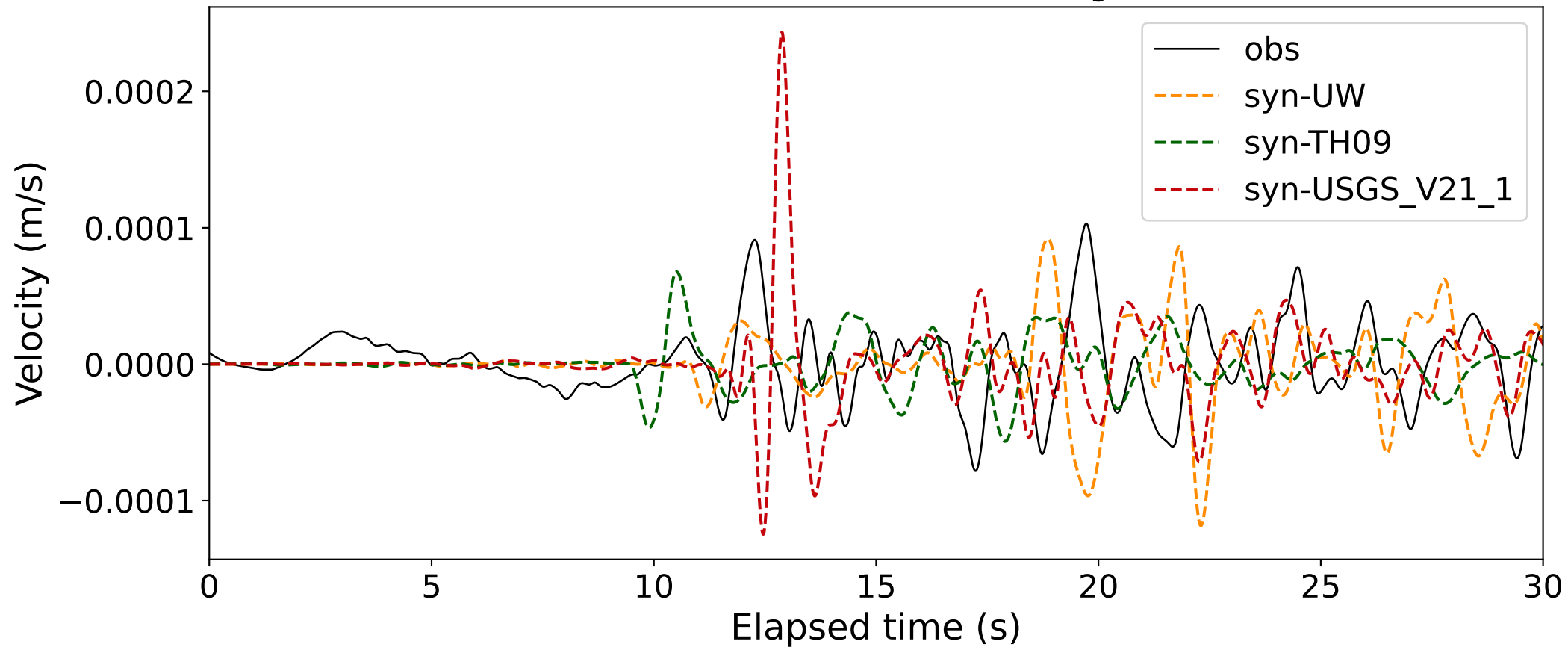
EventM NC.C026 (0.16-0.5Hz; Component T)
Dist:64.68km BAz:164.30deg.



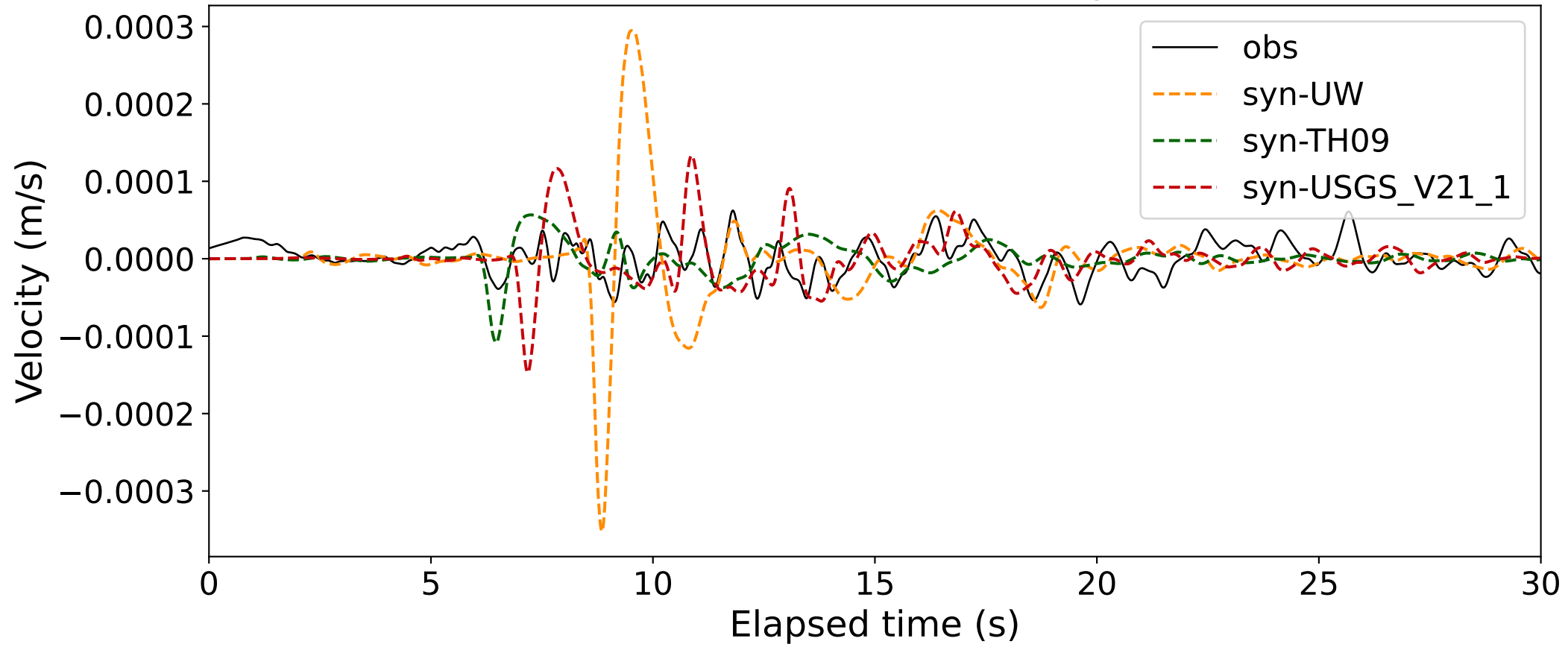
EventM NC.C027 (0.16-0.5Hz; Component T)
Dist:74.71km BAz:161.39deg.



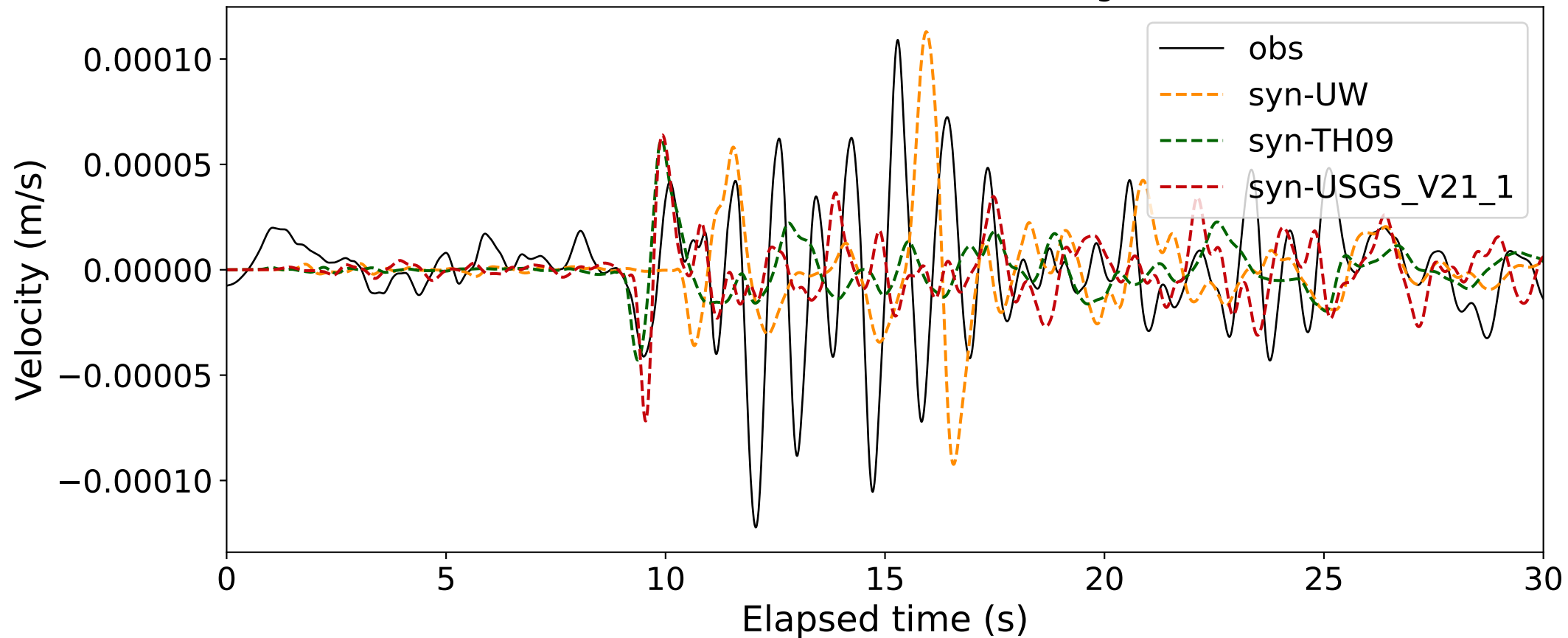
EventM NC.C029 (0.16-0.5Hz; Component T)
Dist:75.44km BAz:160.98deg.



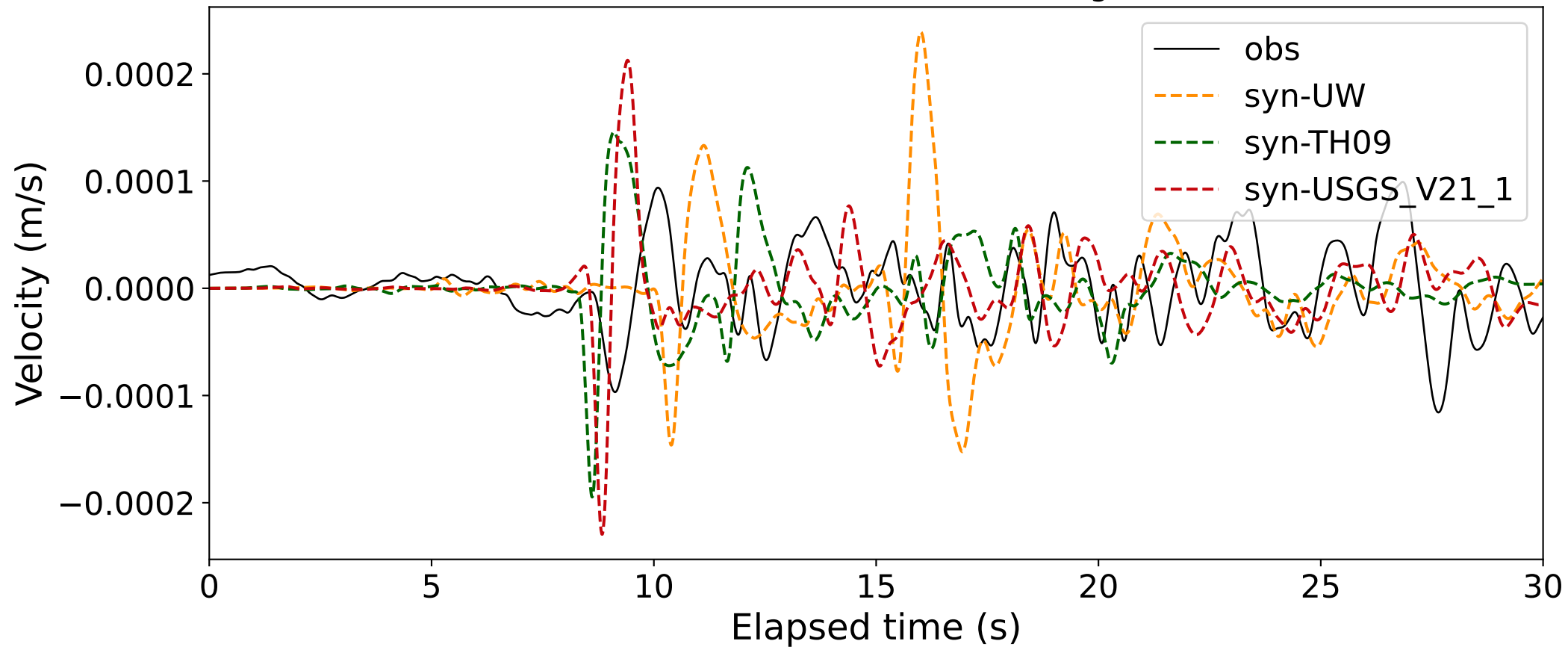
EventM NC.C032 (0.16-0.5Hz; Component T)
Dist:39.60km BAz:168.14deg.



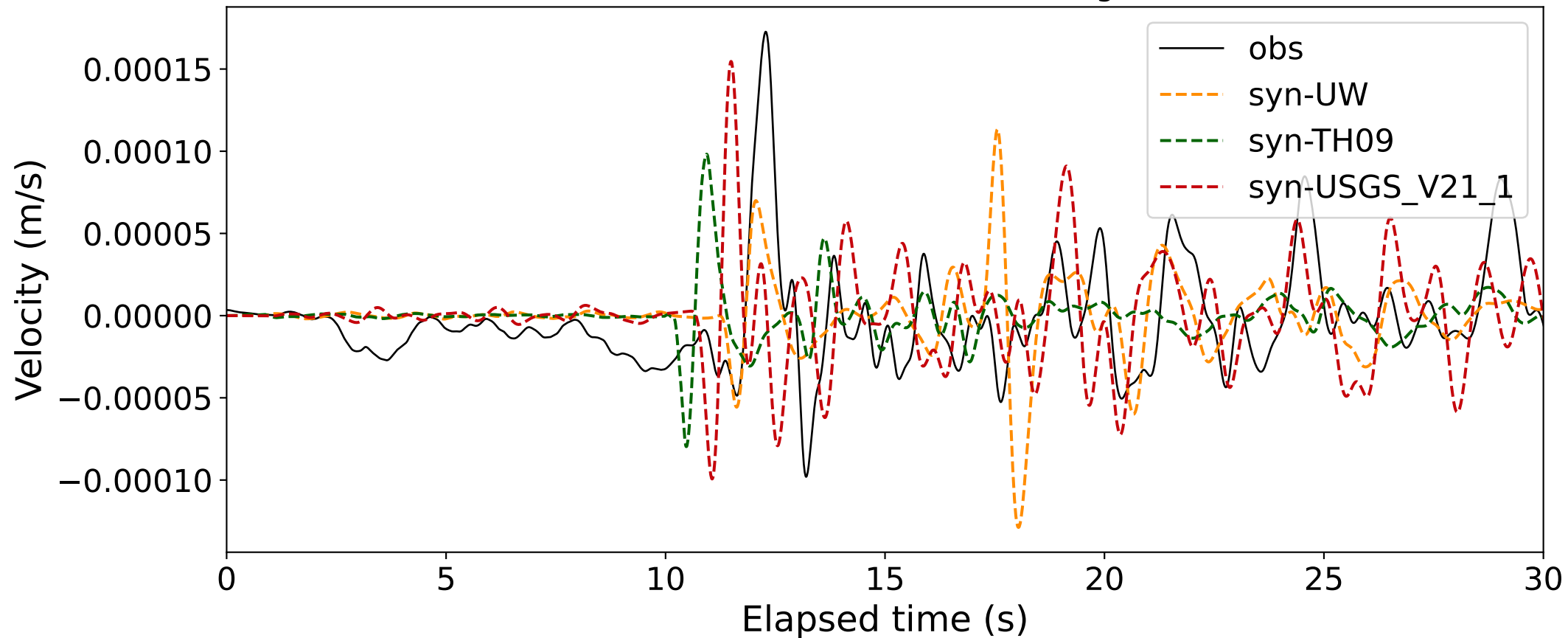
EventM NC.C033 (0.16-0.5Hz; Component T)
Dist:65.02km BAz:183.04deg.



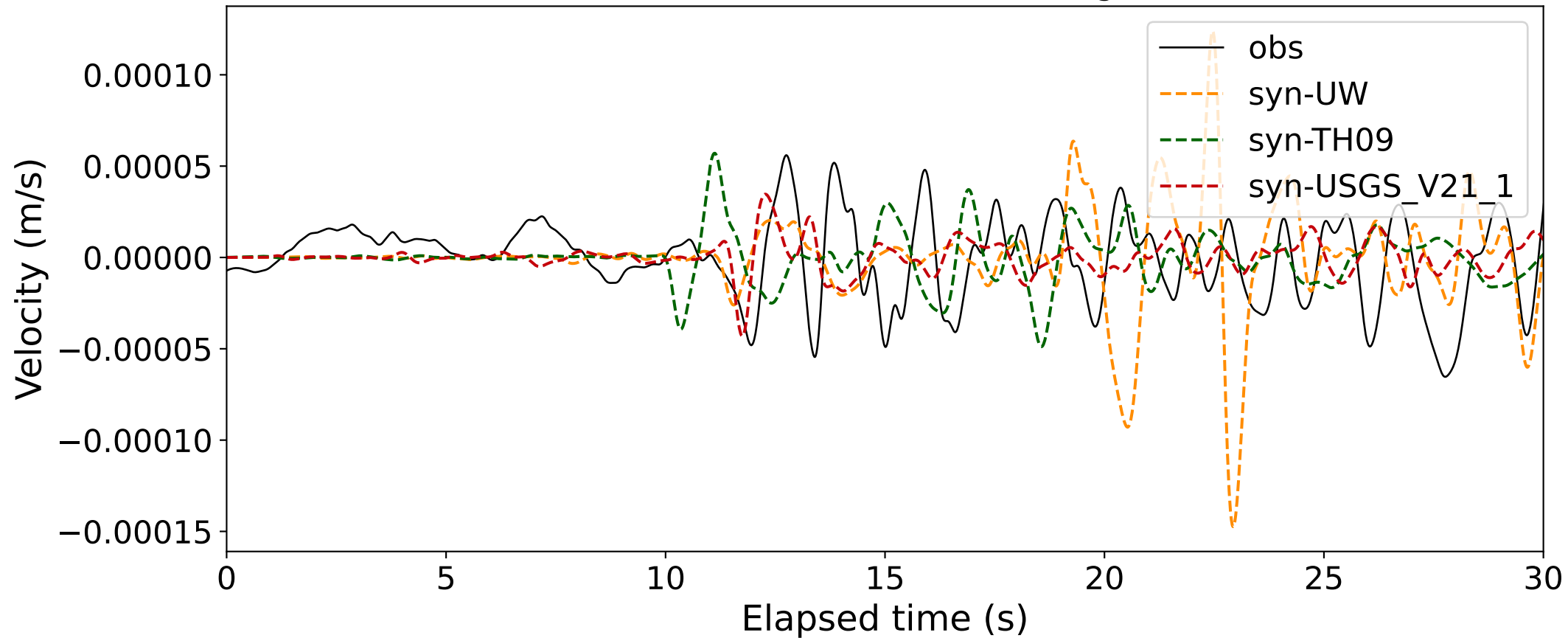
EventM NC.C035 (0.16-0.5Hz; Component T)
Dist:54.88km BAz:159.04deg.



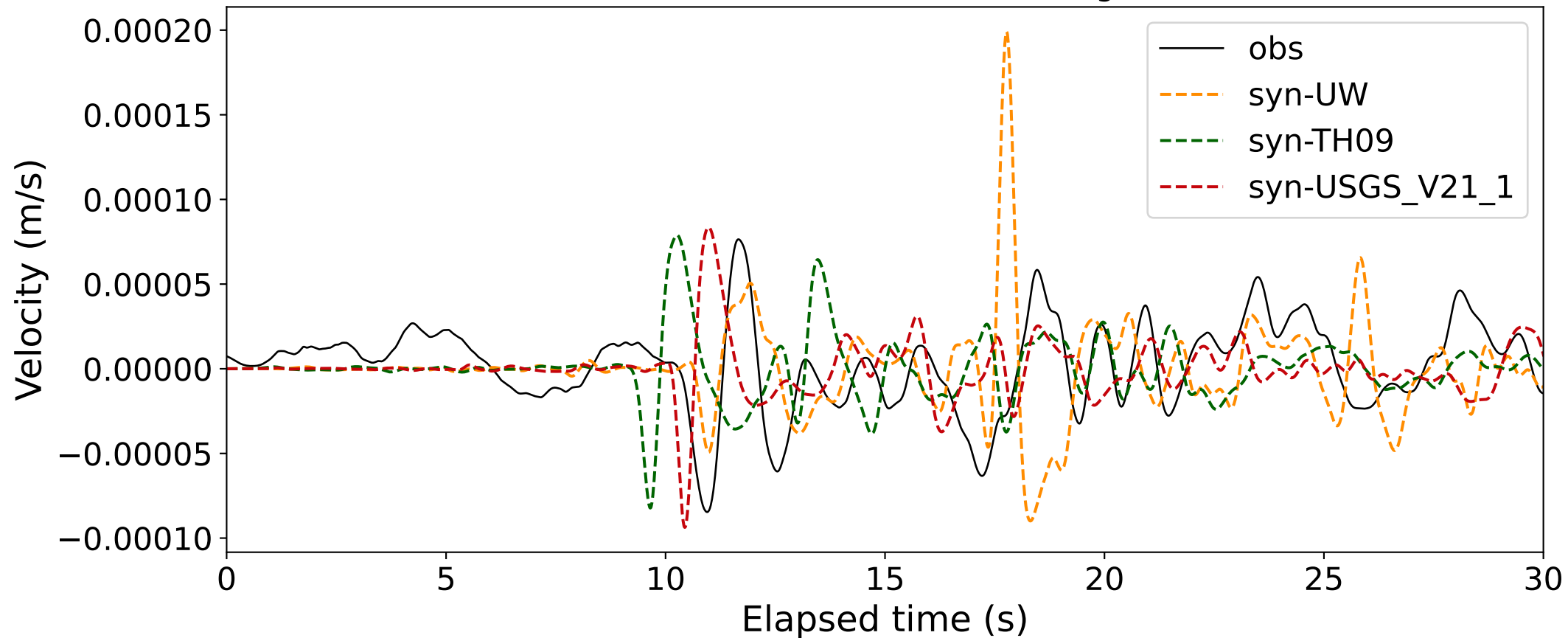
EventM NC.C044 (0.16-0.5Hz; Component T)
Dist:77.82km BAz:178.76deg.



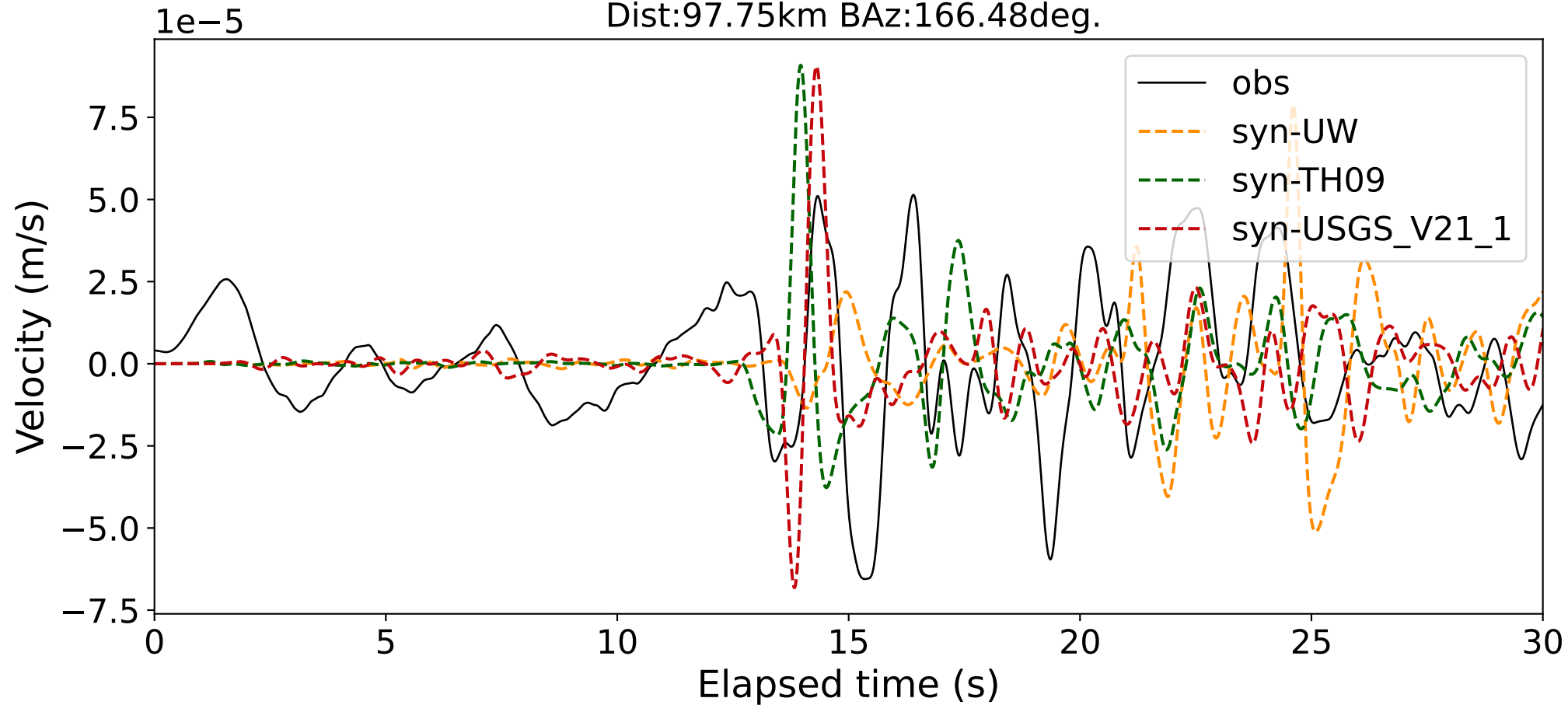
EventM NC.C045 (0.16-0.5Hz; Component T)
Dist:79.82km BAz:161.43deg.



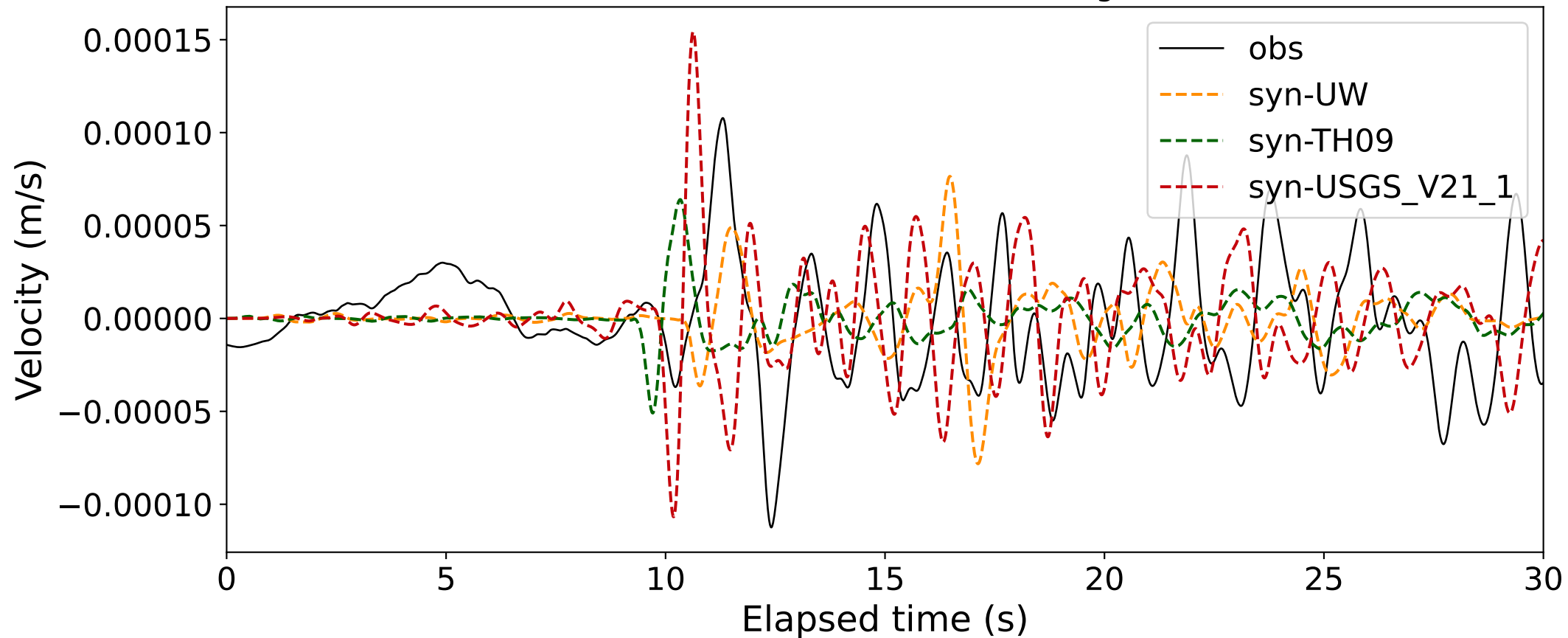
EventM NC.C047 (0.16-0.5Hz; Component T)
Dist:69.85km BAz:163.15deg.



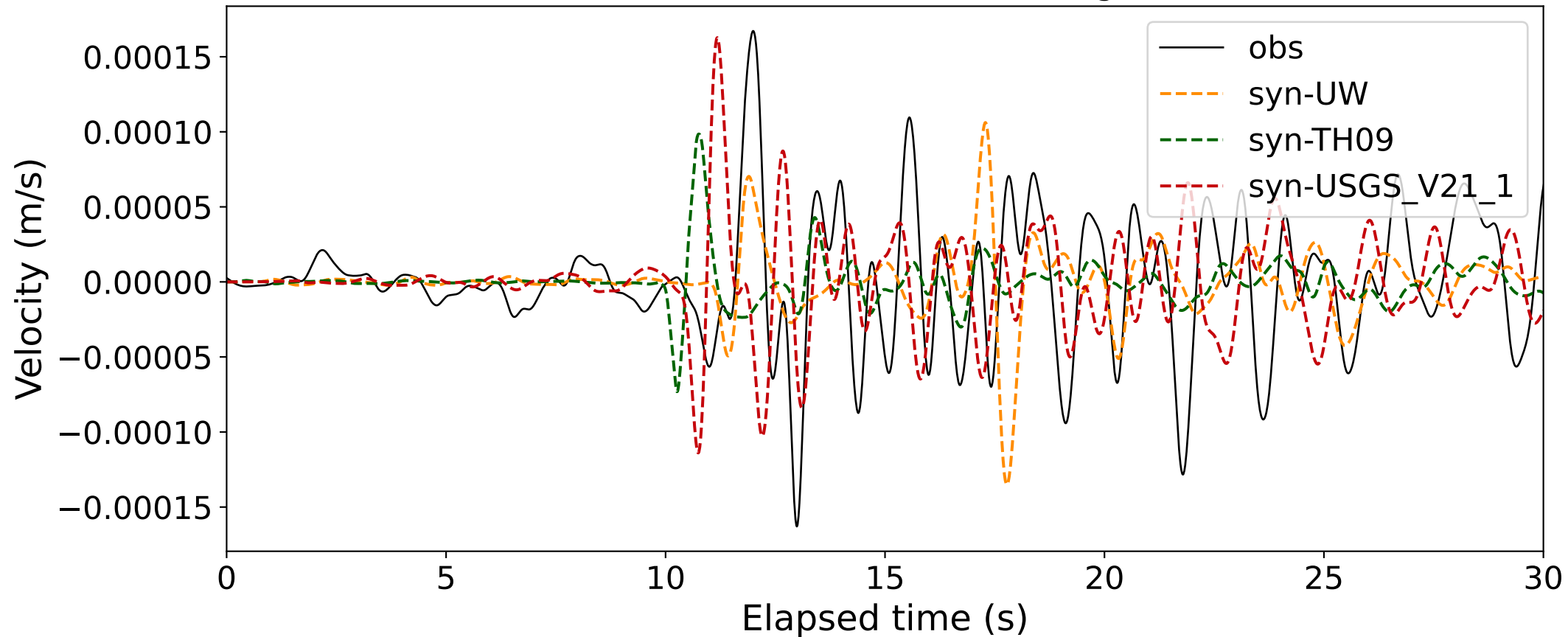
EventM NC.C048 (0.16-0.5Hz; Component T)
Dist:97.75km BAz:166.48deg.



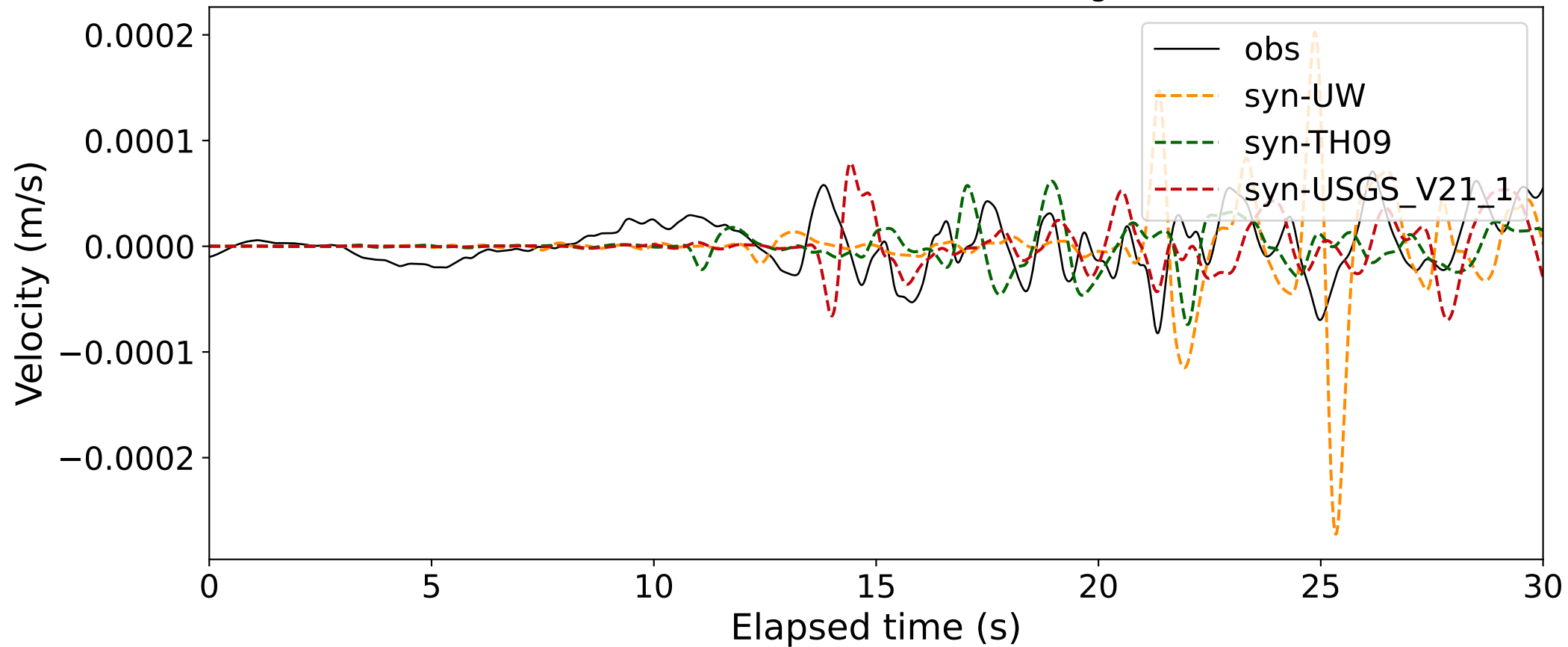
EventM NC.C049 (0.16-0.5Hz; Component T)
Dist:72.75km BAz:181.95deg.



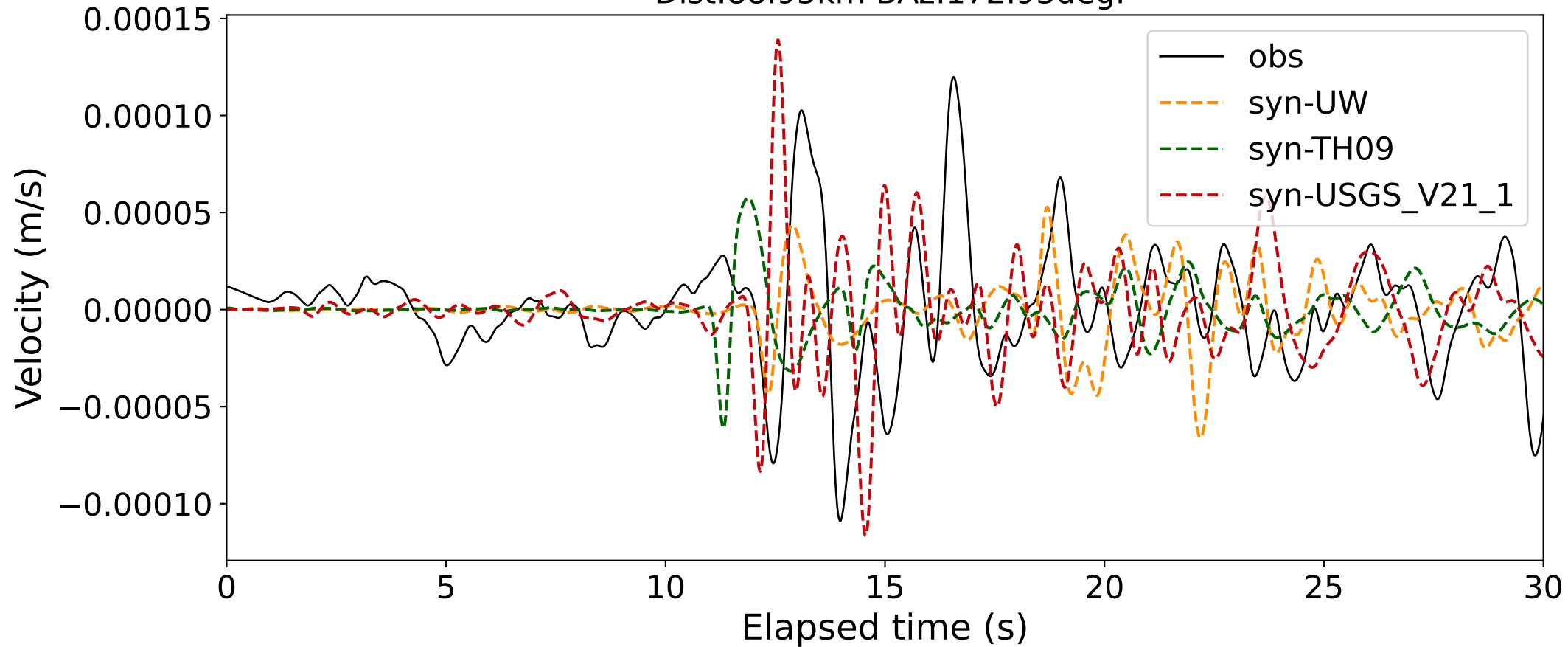
EventM NC.C051 (0.16-0.5Hz; Component T)
Dist:76.04km BAz:179.22deg.



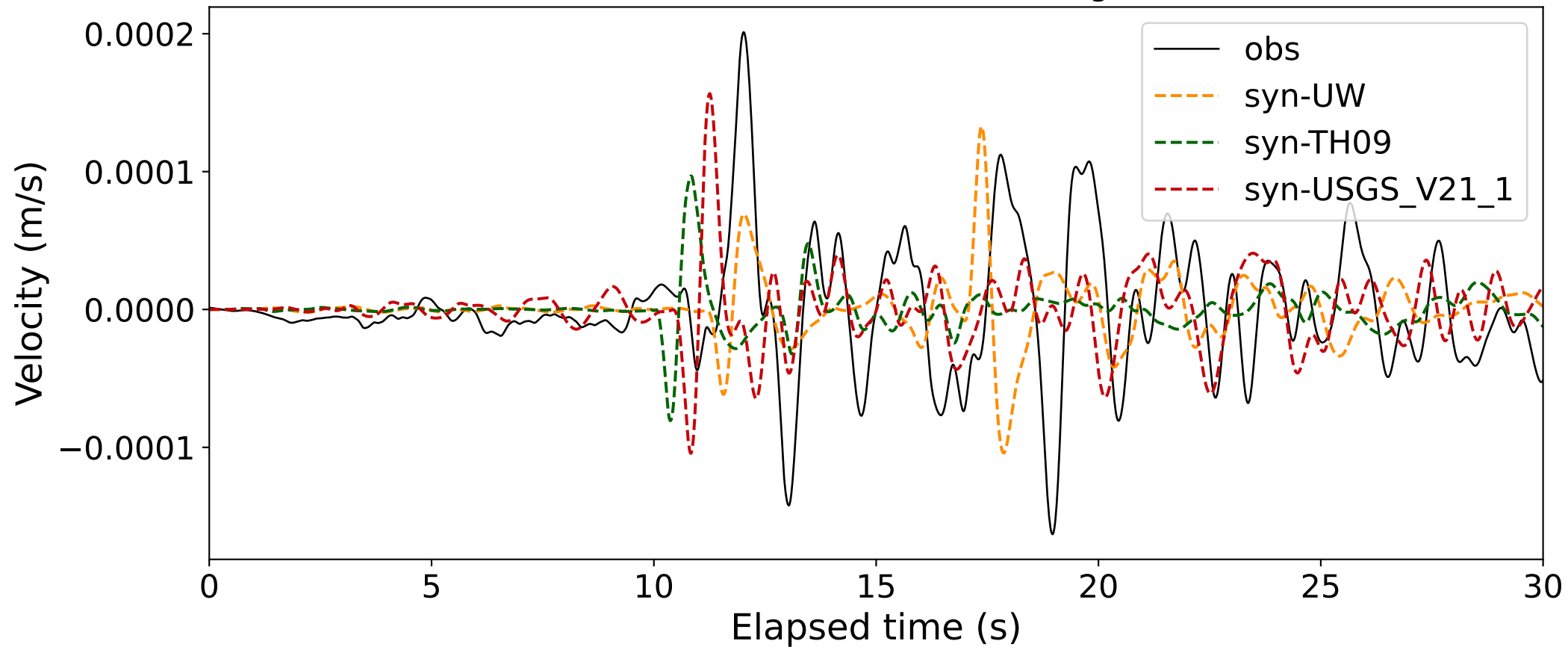
EventM NC.C053 (0.16-0.5Hz; Component T)
Dist:89.20km BAz:158.11deg.



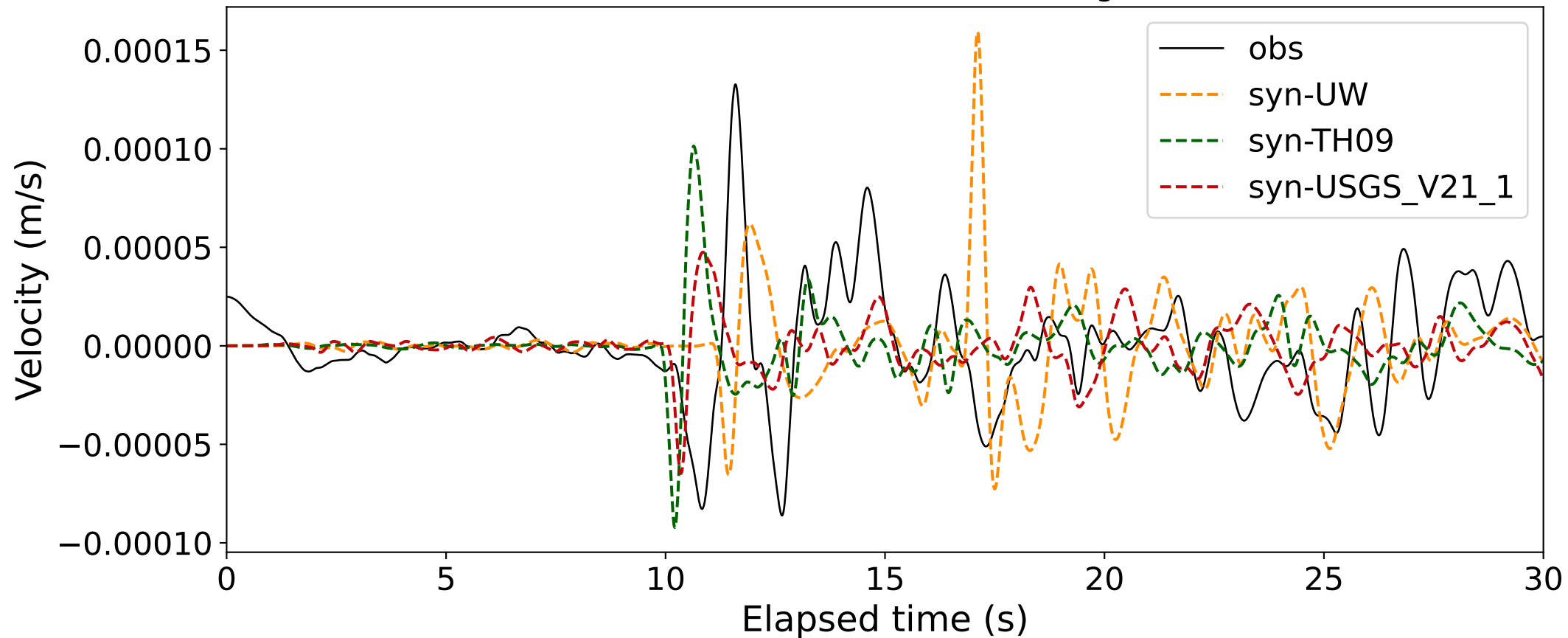
EventM NC.C056 (0.16-0.5Hz; Component T)
Dist:88.95km BAz:172.93deg.



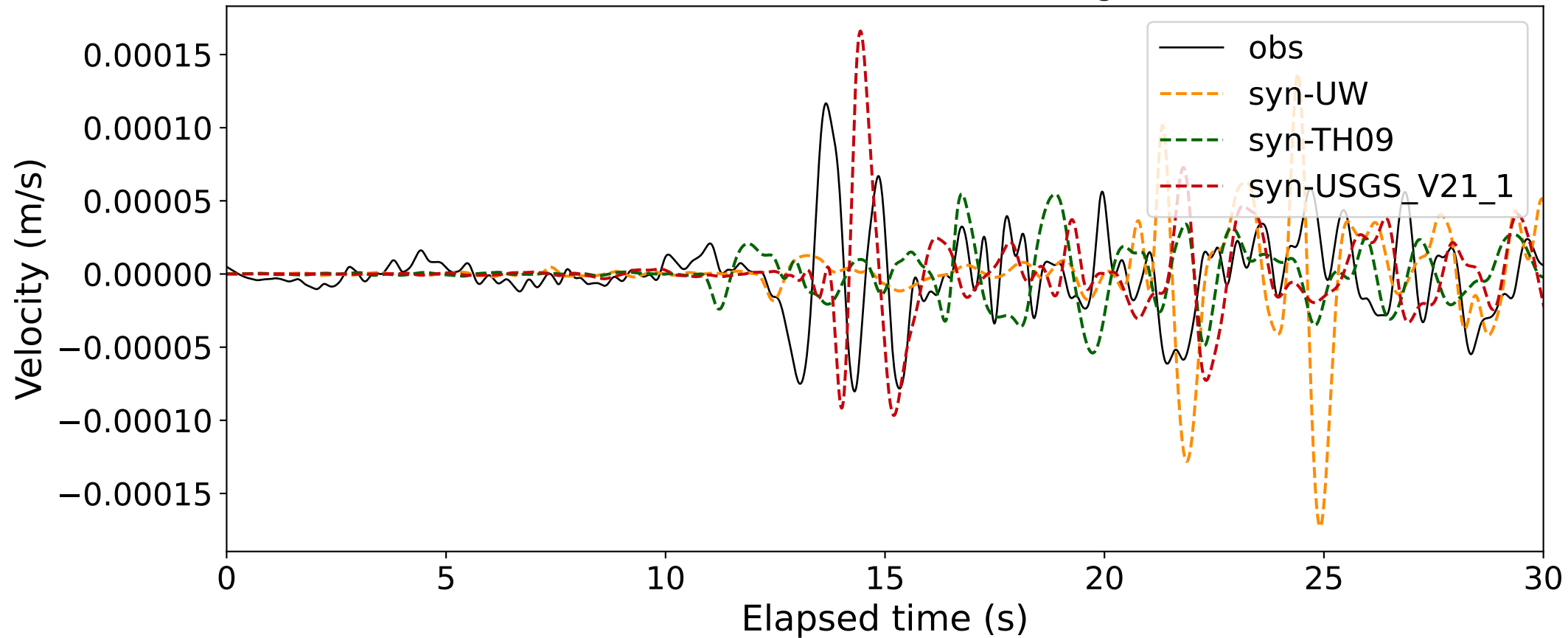
EventM NC.C058 (0.16-0.5Hz; Component T)
Dist:74.98km BAz:178.34deg.



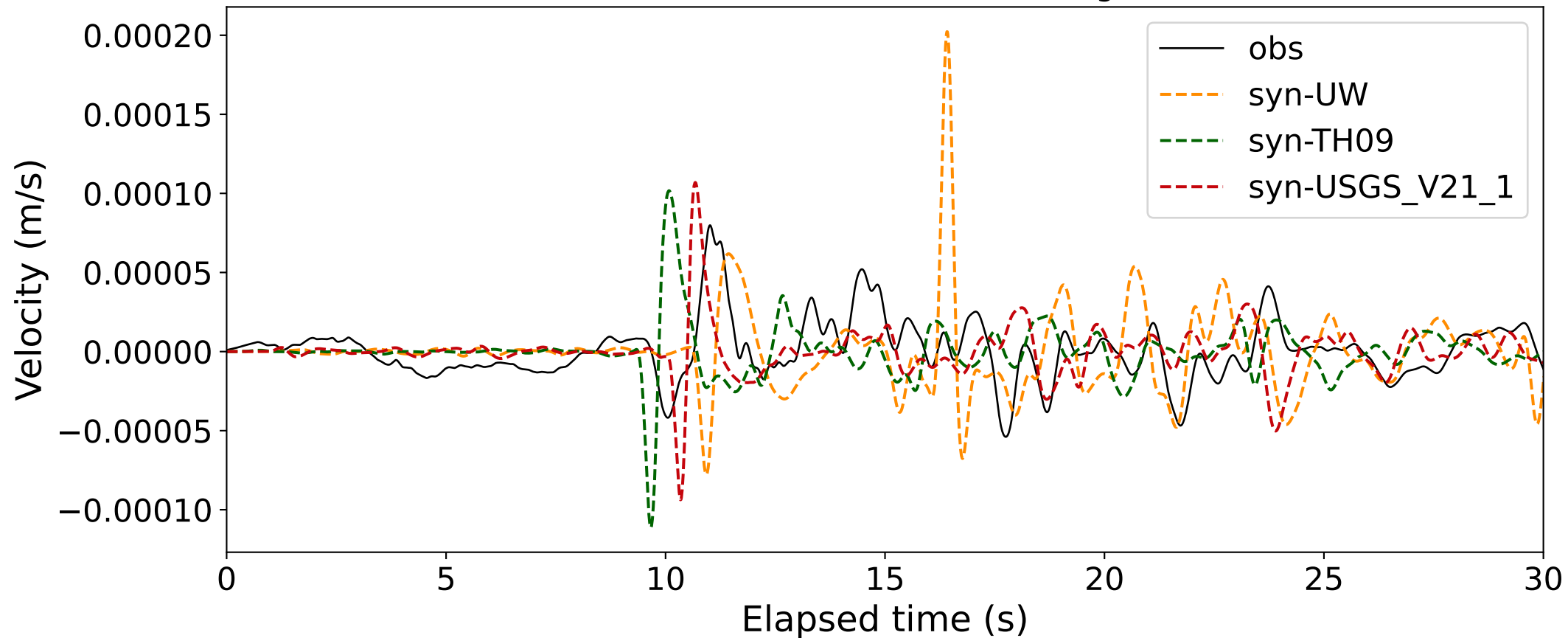
EventM NC.C061 (0.16-0.5Hz; Component T)
Dist:72.65km BAz:177.18deg.



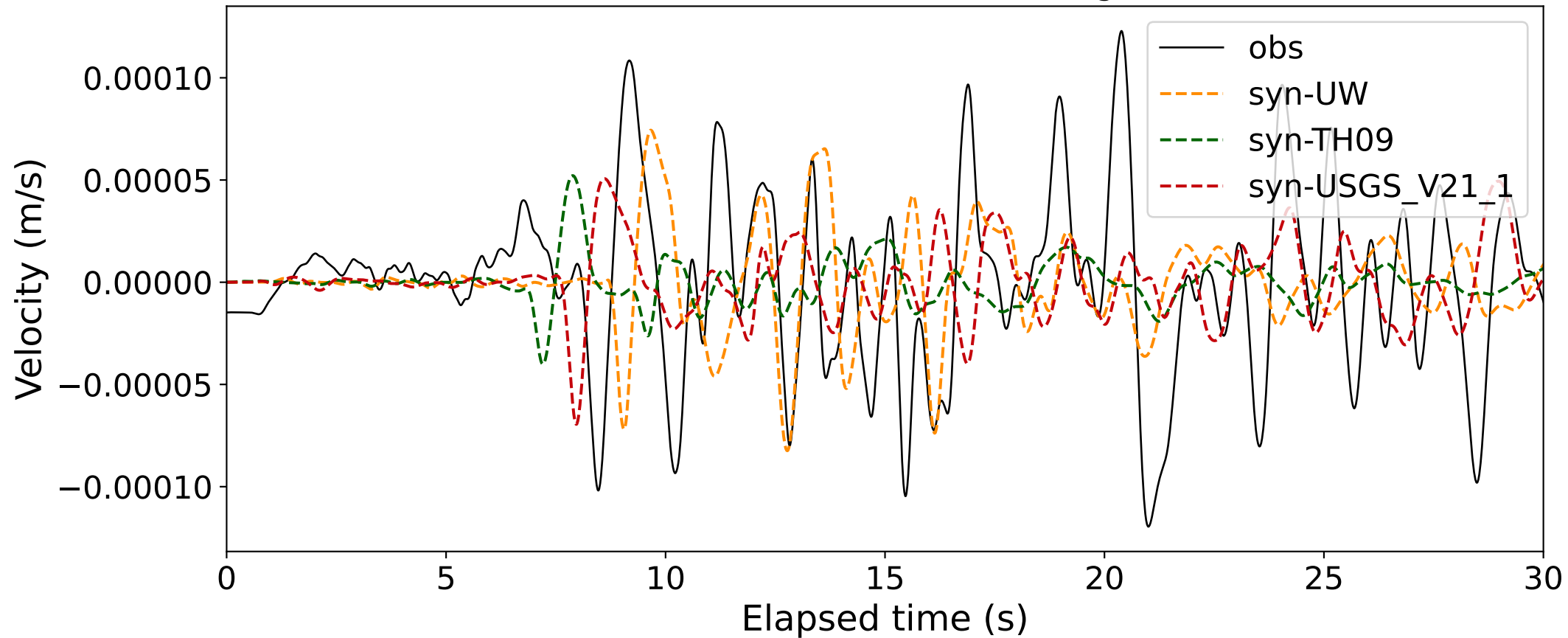
EventM NC.C062 (0.16-0.5Hz; Component T)
Dist:90.12km BAz:160.14deg.



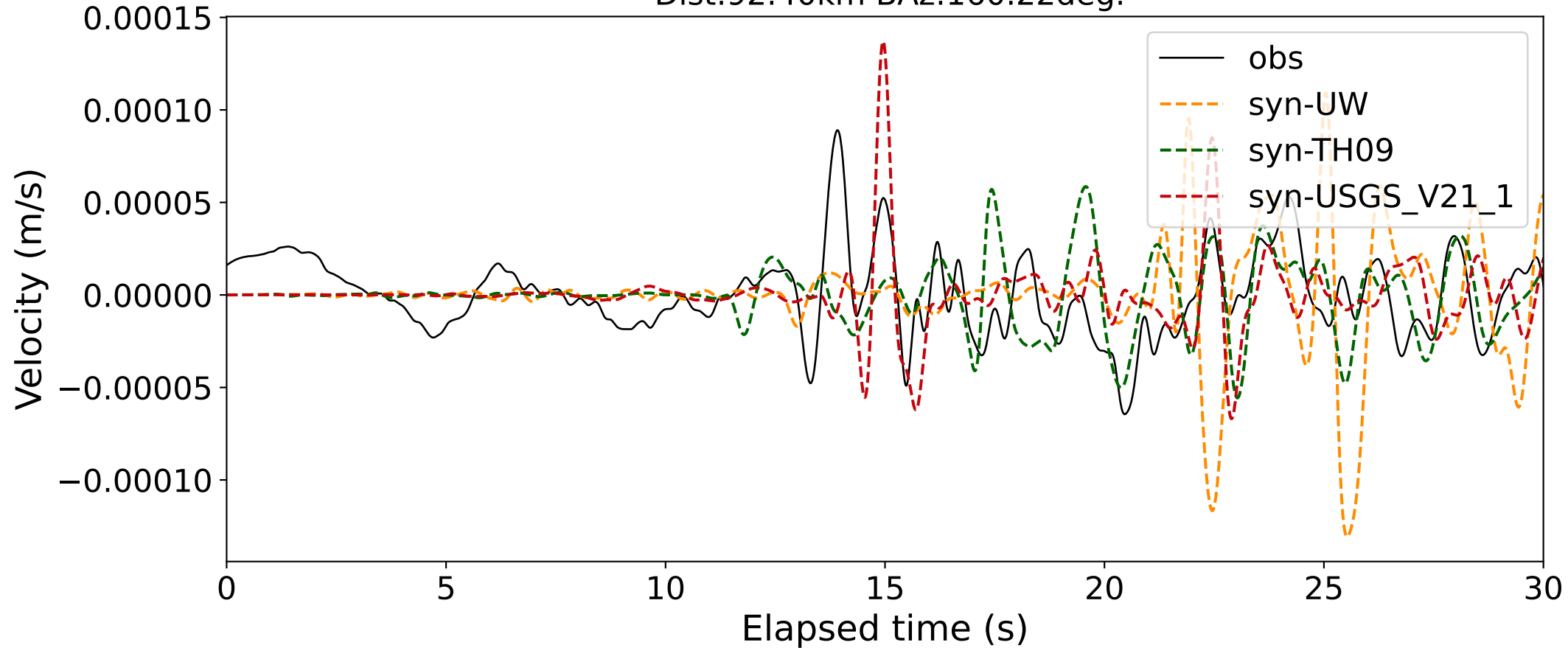
EventM NC.C064 (0.16-0.5Hz; Component T)
Dist:69.78km BAz:175.24deg.



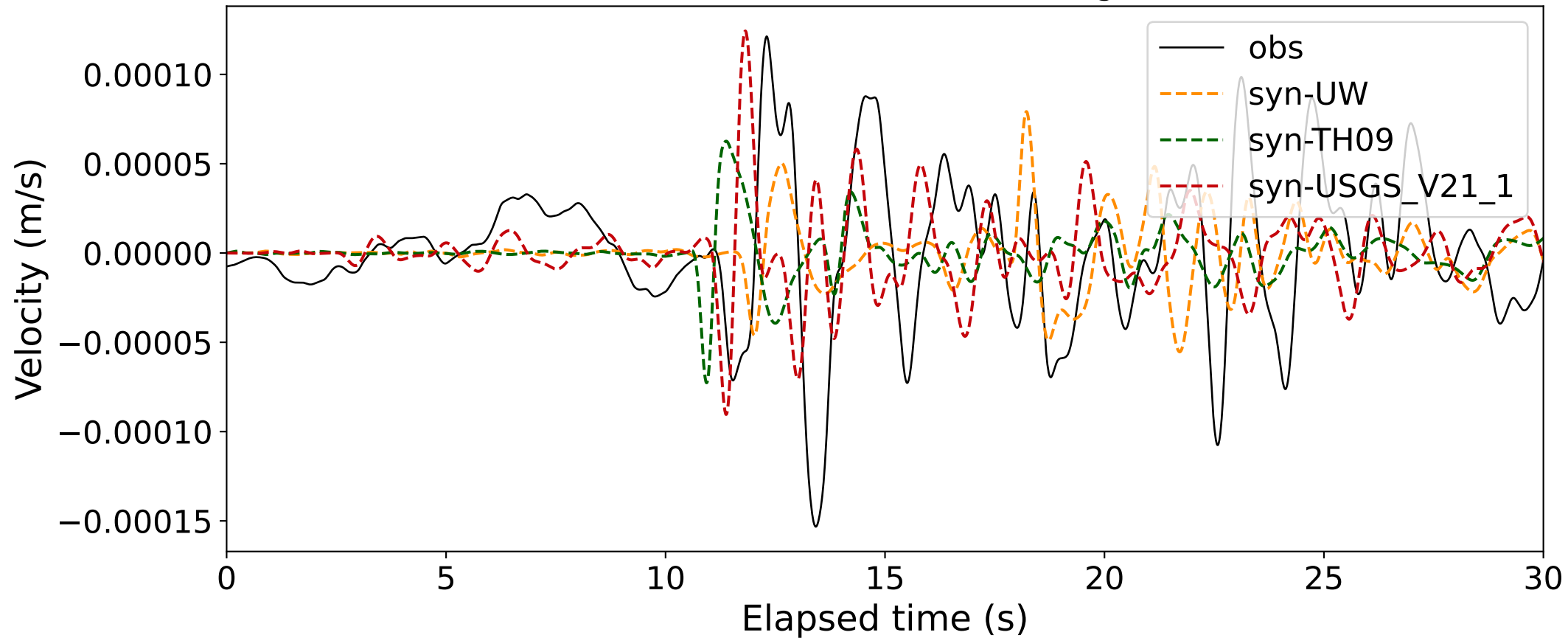
EventM NC.C067 (0.16-0.5Hz; Component T)
Dist:50.69km BAz:183.90deg.



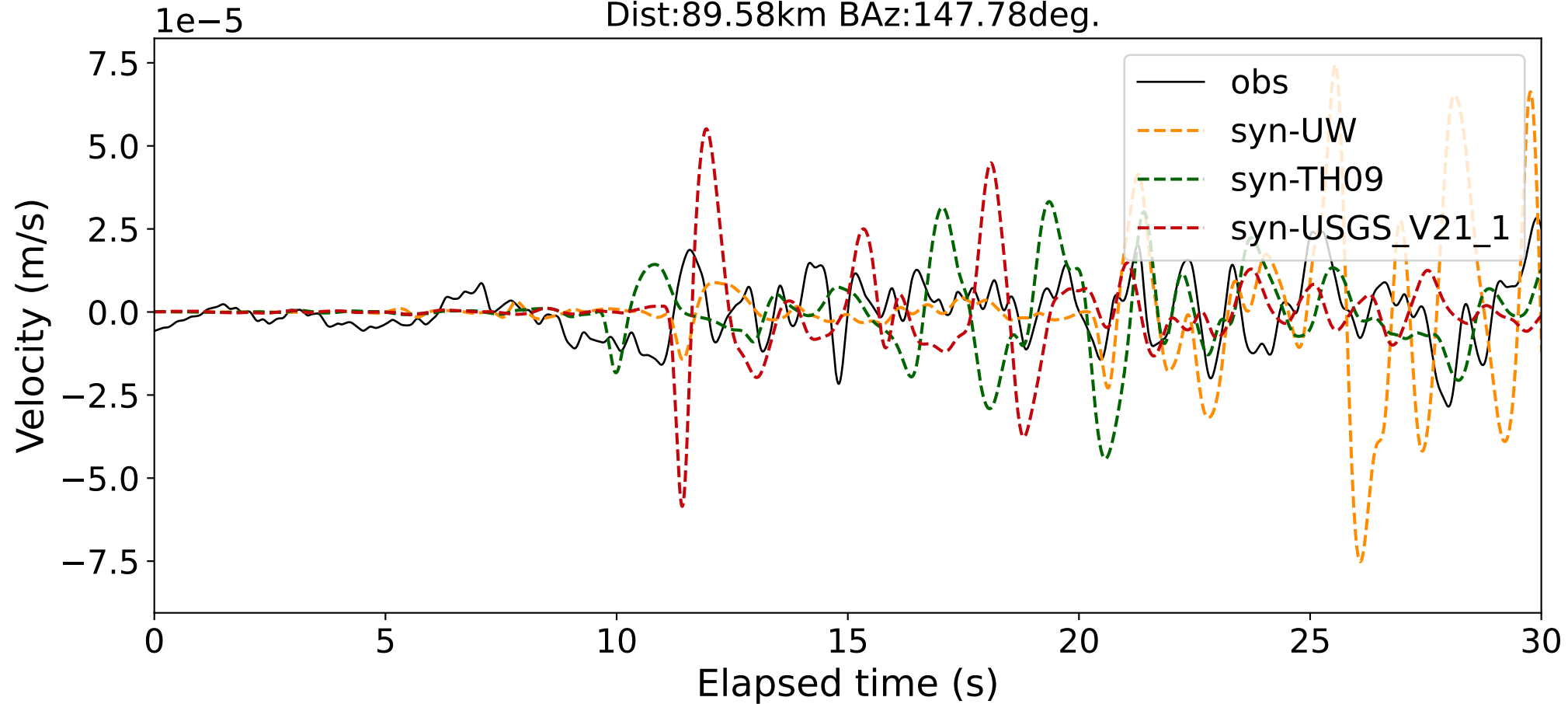
EventM NC.C069 (0.16-0.5Hz; Component T)
Dist:92.40km BAz:160.22deg.



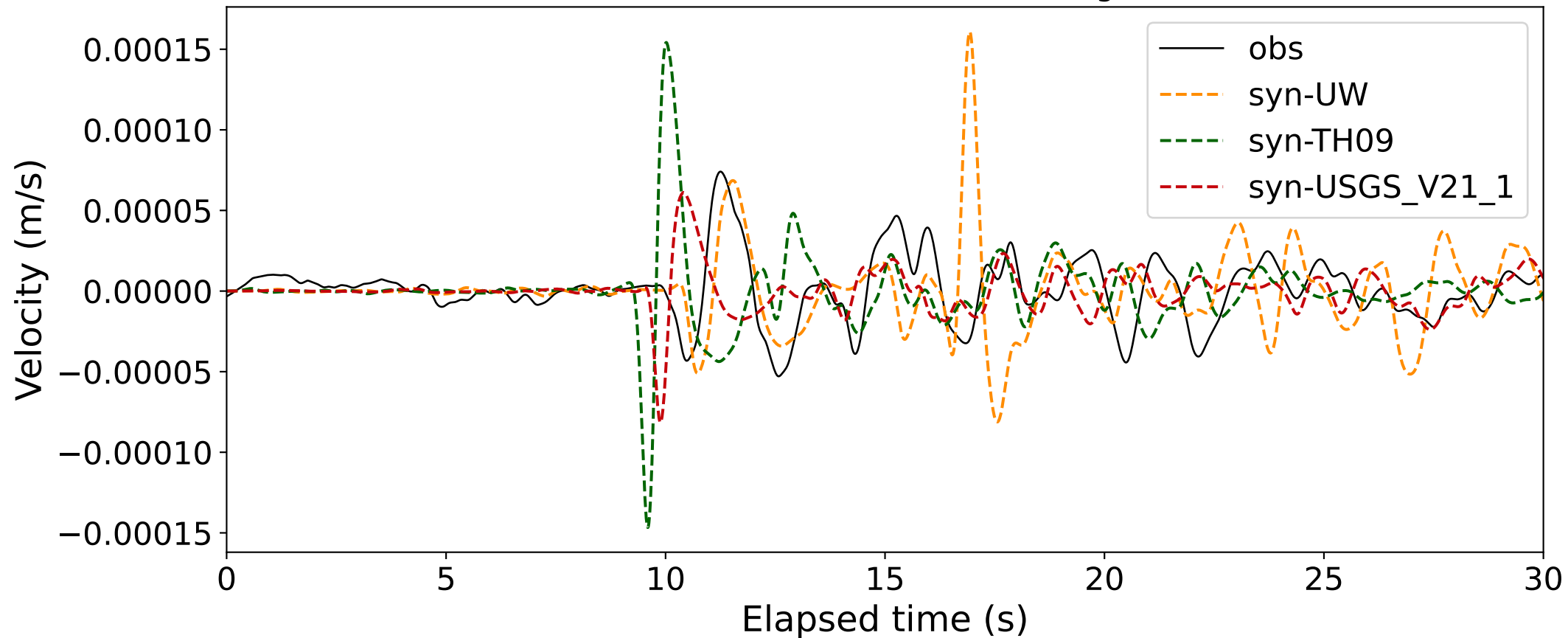
EventM NC.C071 (0.16-0.5Hz; Component T)
Dist:83.83km BAz:172.92deg.



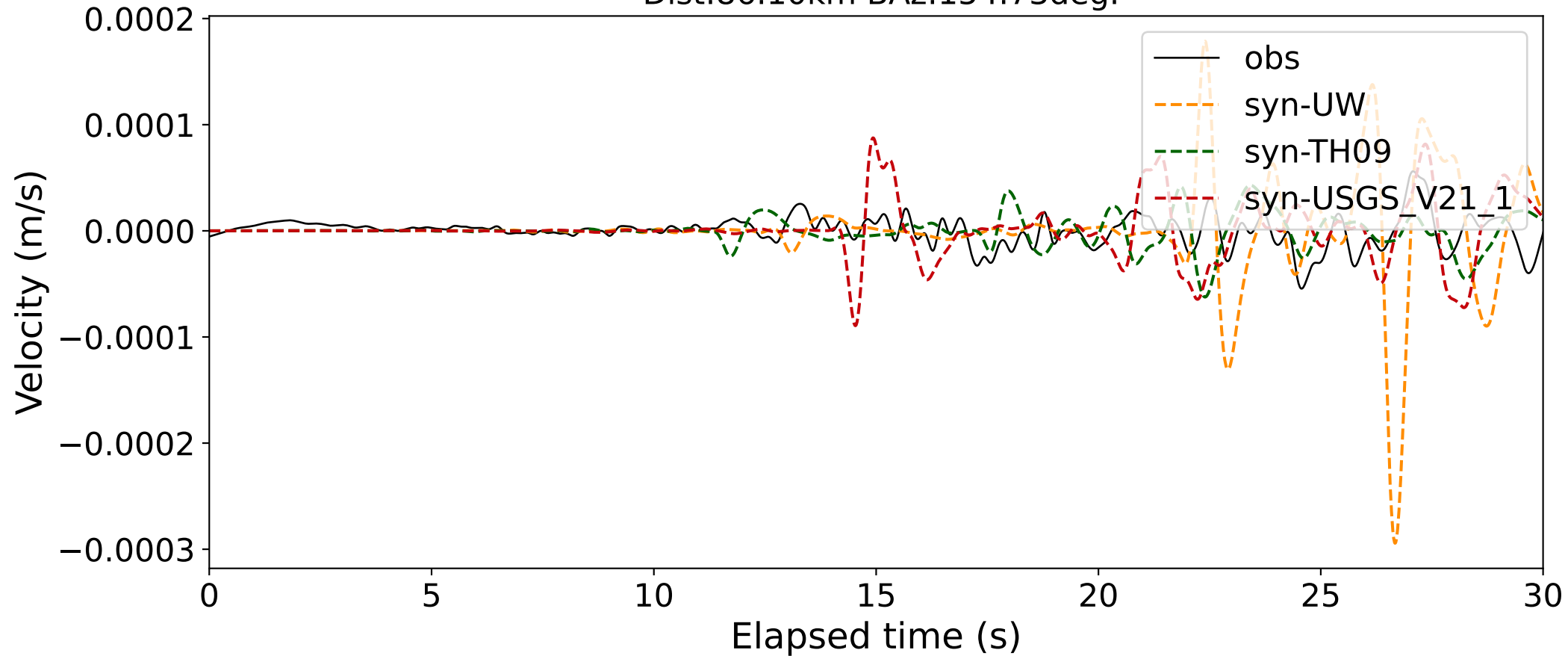
EventM NC.CBP (0.16-0.5Hz; Component T)
Dist:89.58km BAz:147.78deg.



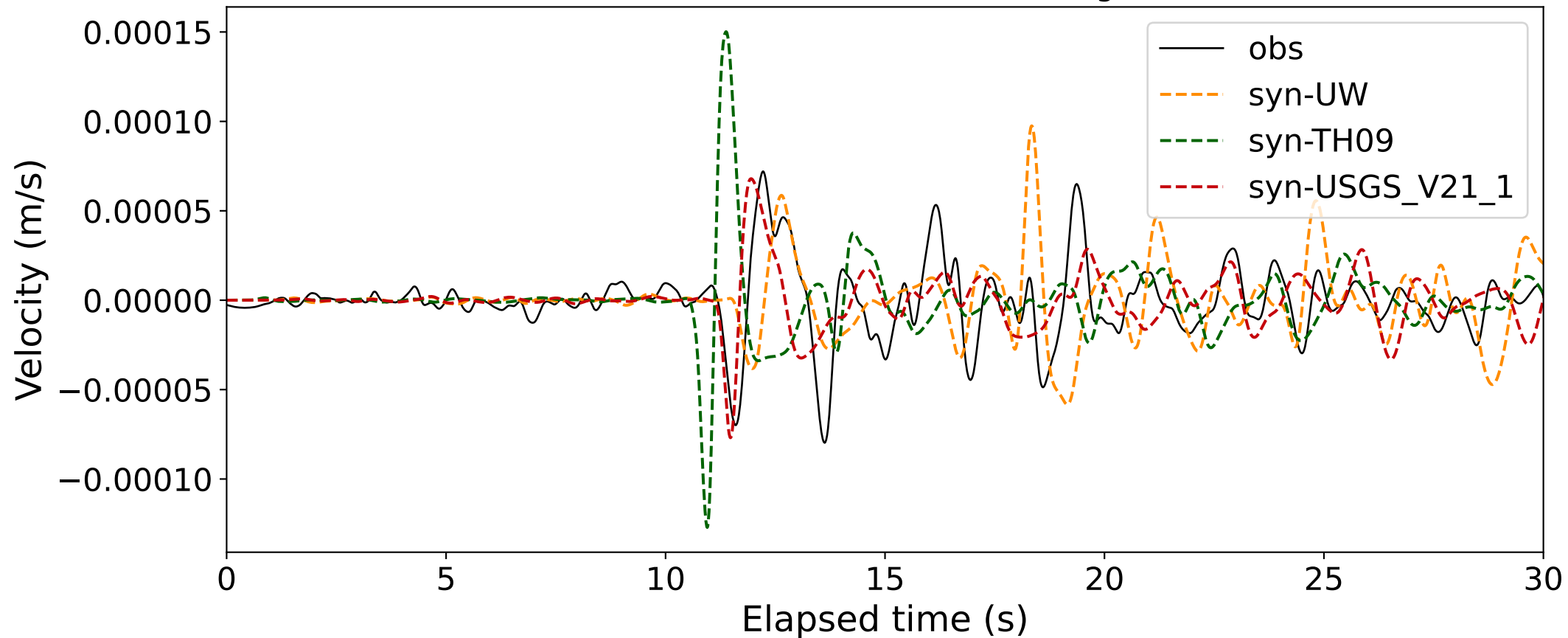
EventM NC.CBR (0.16-0.5Hz; Component T)
Dist:70.23km BAz:166.42deg.



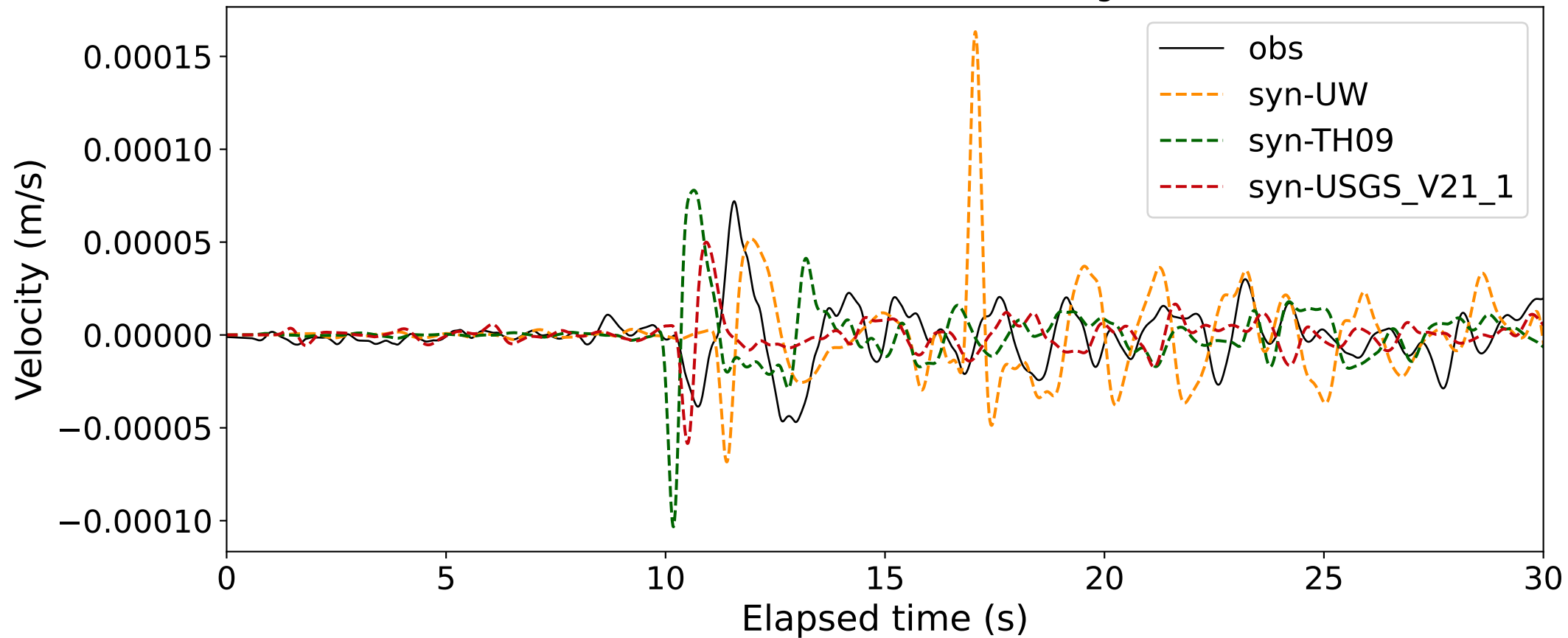
EventM NC.CDOB (0.16-0.5Hz; Component T)
Dist:86.10km BAz:154.73deg.



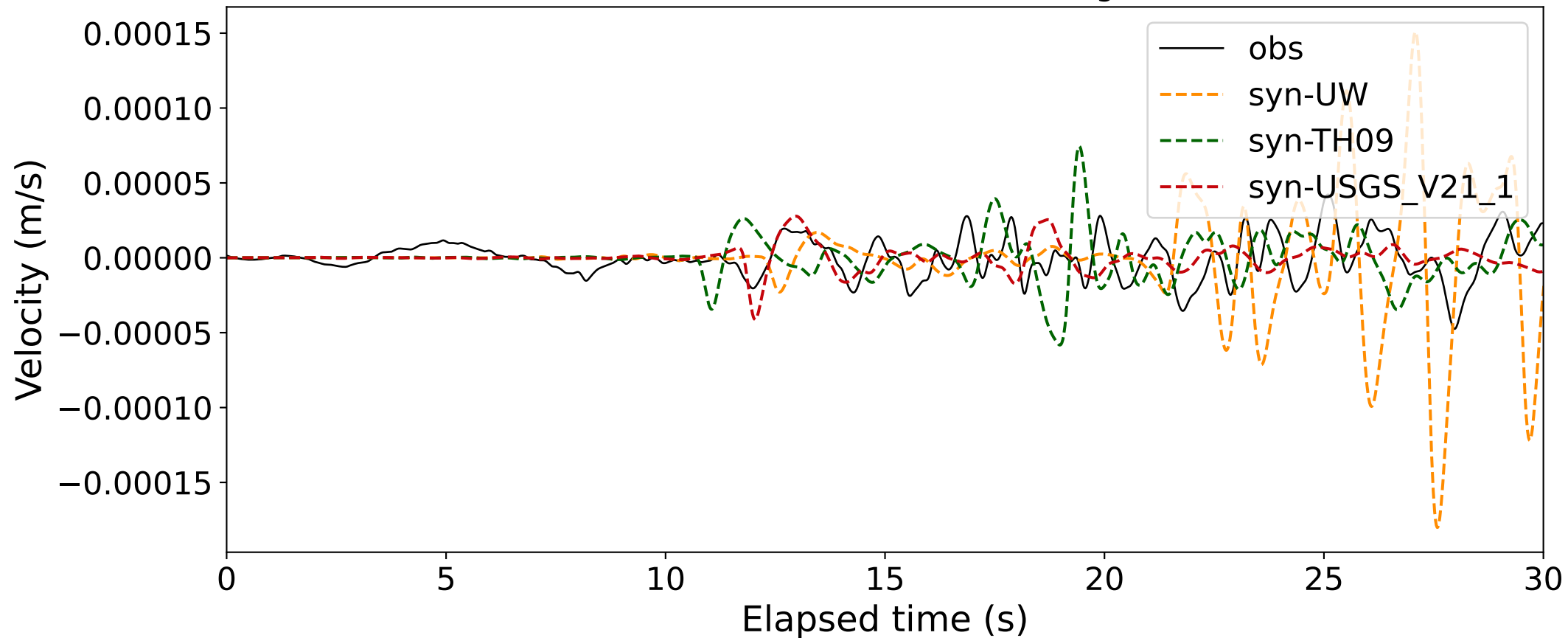
EventM NC.CLCB (0.16-0.5Hz; Component T)
Dist:78.71km BAz:168.01deg.



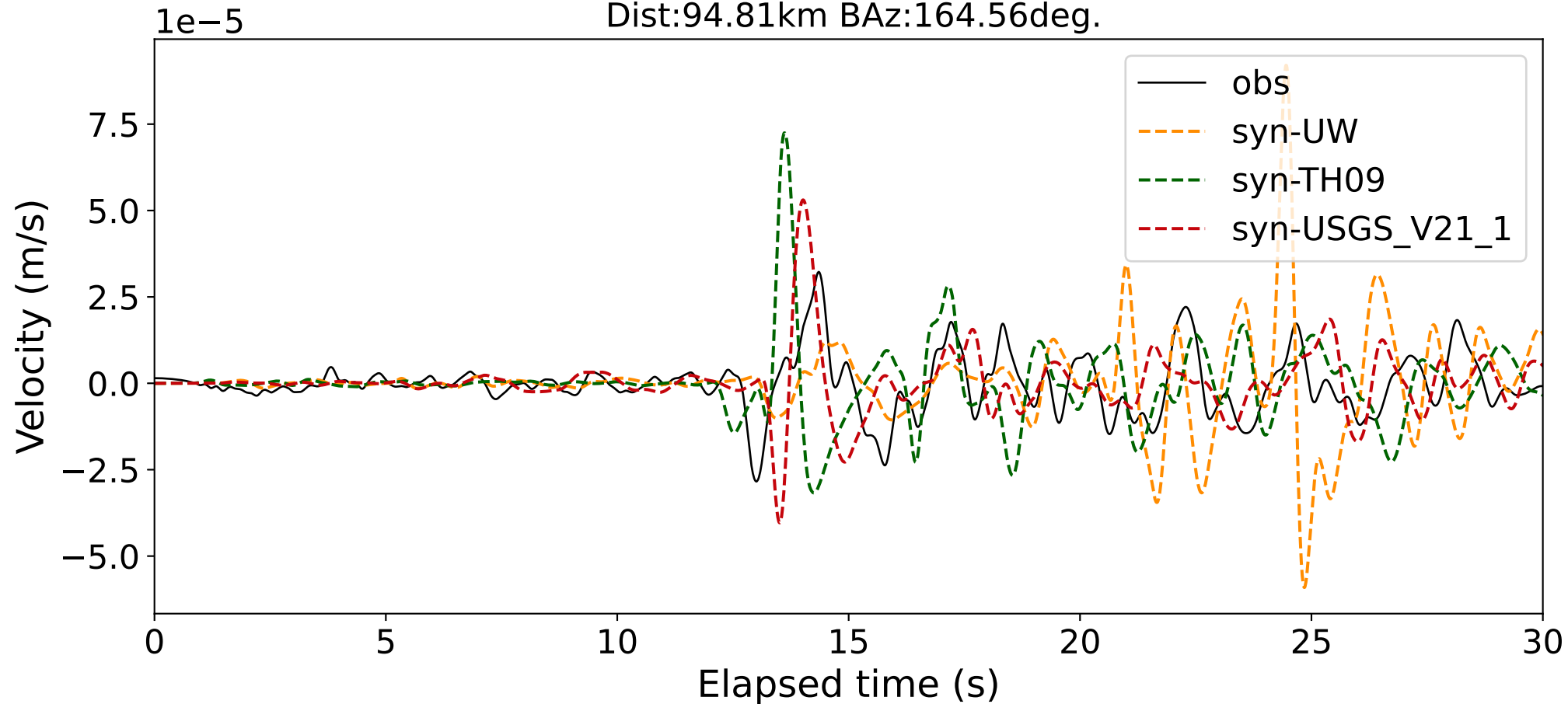
EventM NC.CMC (0.16-0.5Hz; Component T)
Dist:72.50km BAz:174.87deg.



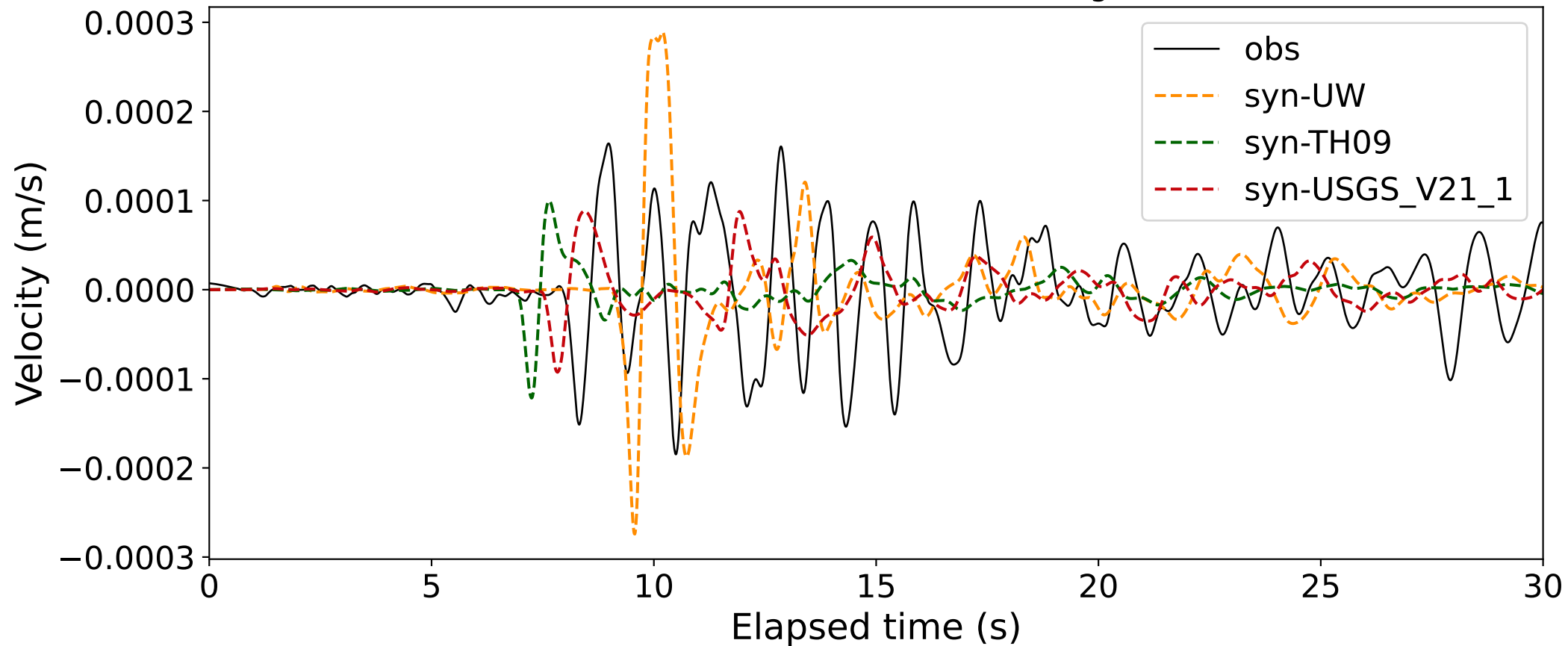
EventM NC.CMOB (0.16-0.5Hz; Component T)
Dist:79.35km BAz:150.21deg.



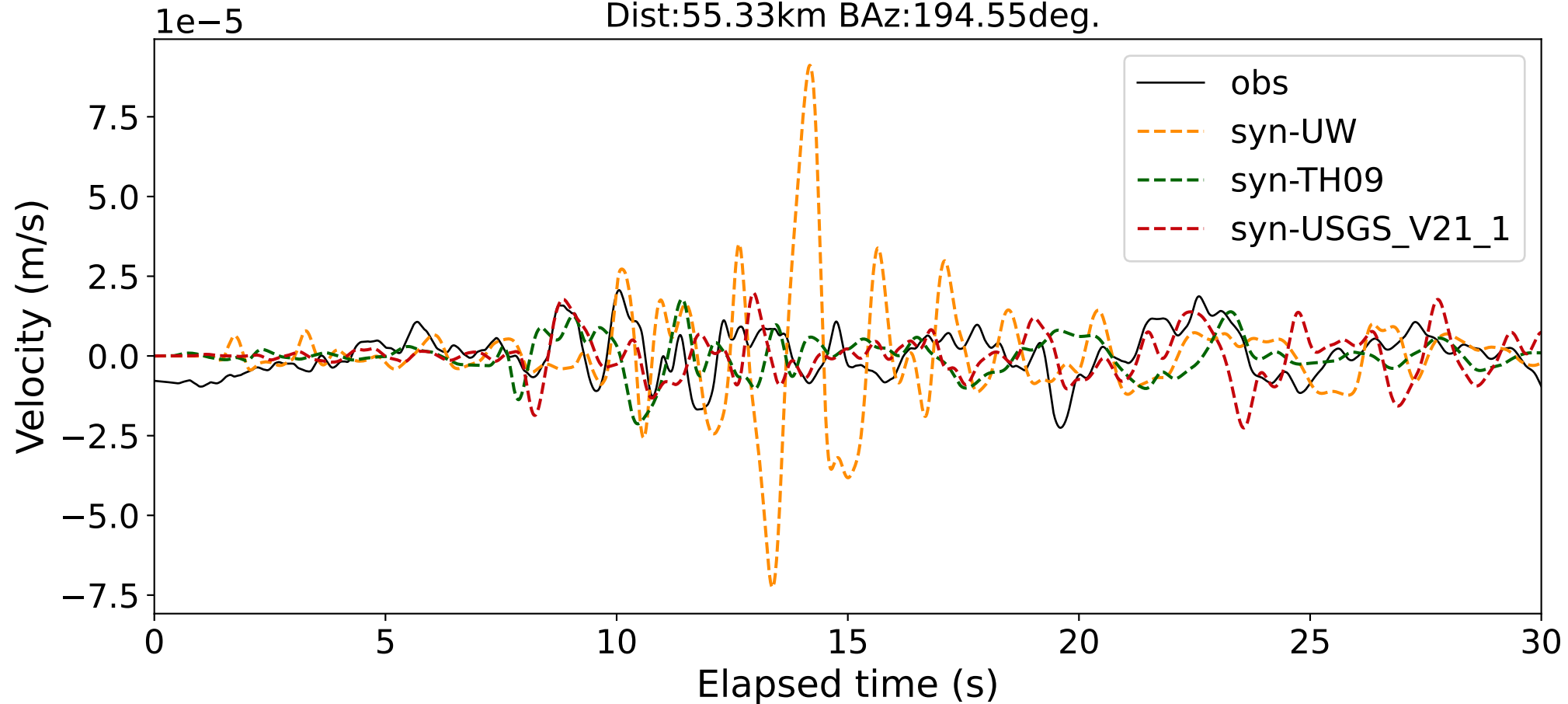
EventM NC.CNI (0.16-0.5Hz; Component T)
Dist:94.81km BAz:164.56deg.



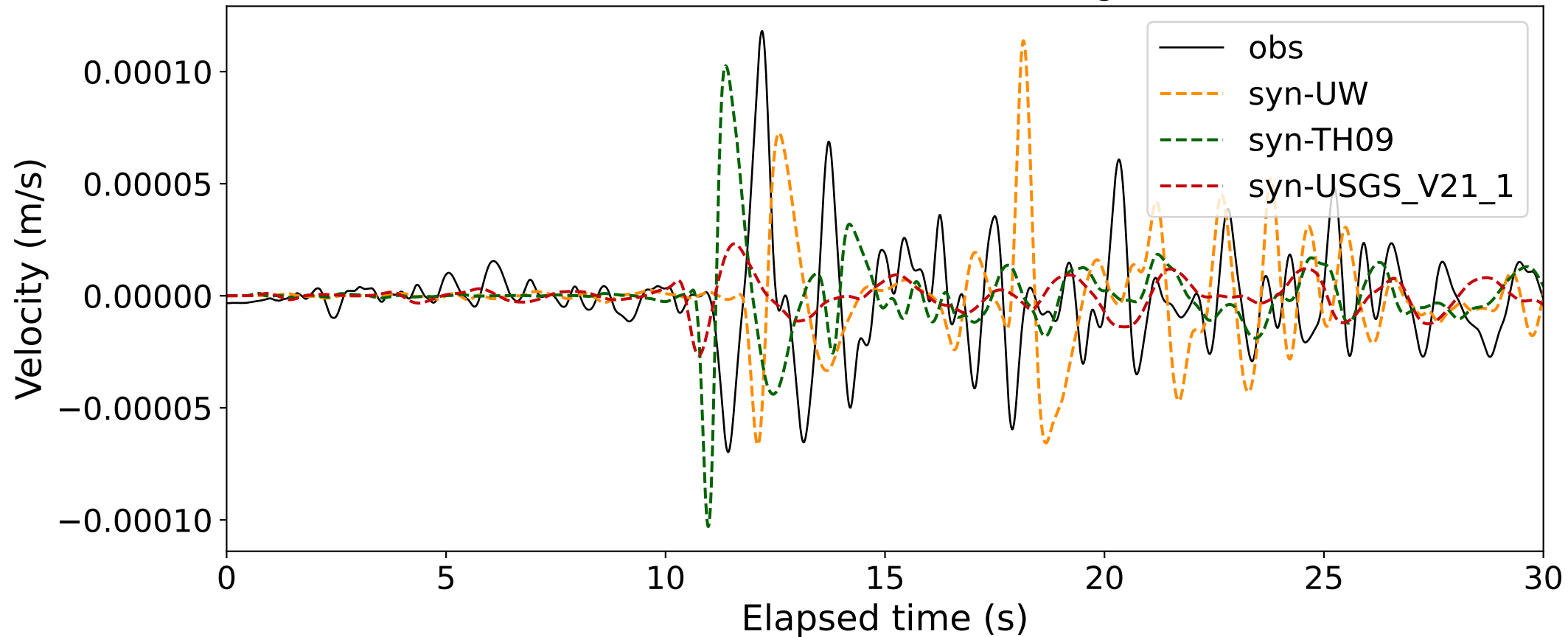
EventM NC.CPI (0.16-0.5Hz; Component T)
Dist:49.24km BAz:176.45deg.



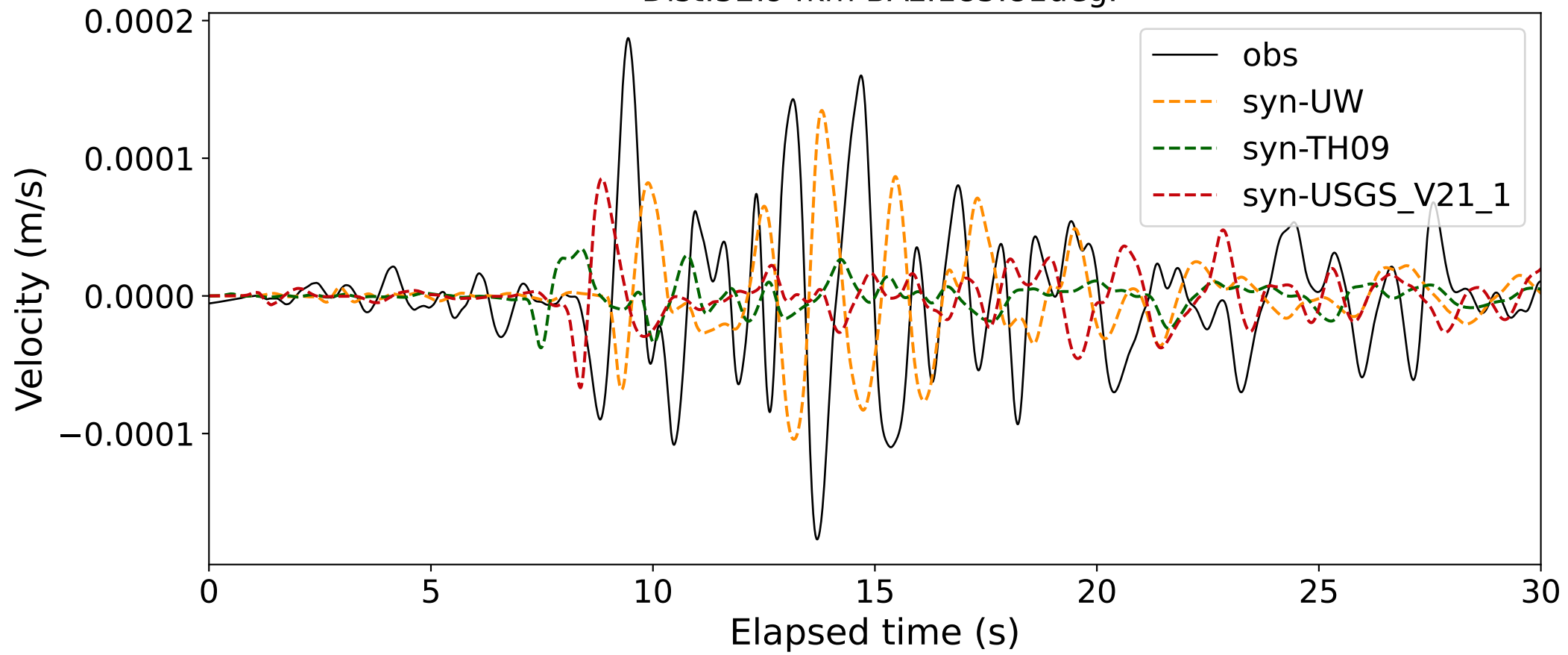
EventM NC.CPM (0.16-0.5Hz; Component T)
Dist:55.33km BAz:194.55deg.



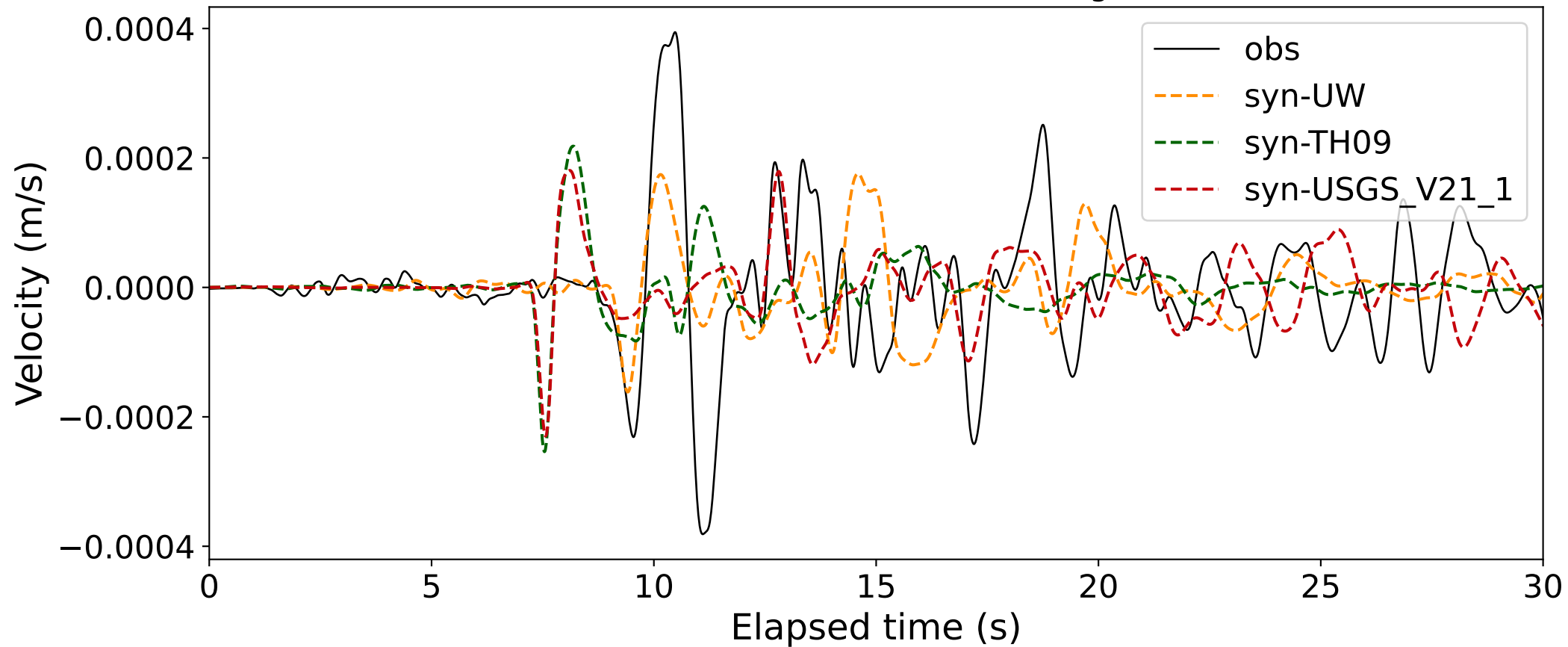
EventM NC.CSL (0.16-0.5Hz; Component T)
Dist:79.37km BAz:171.63deg.



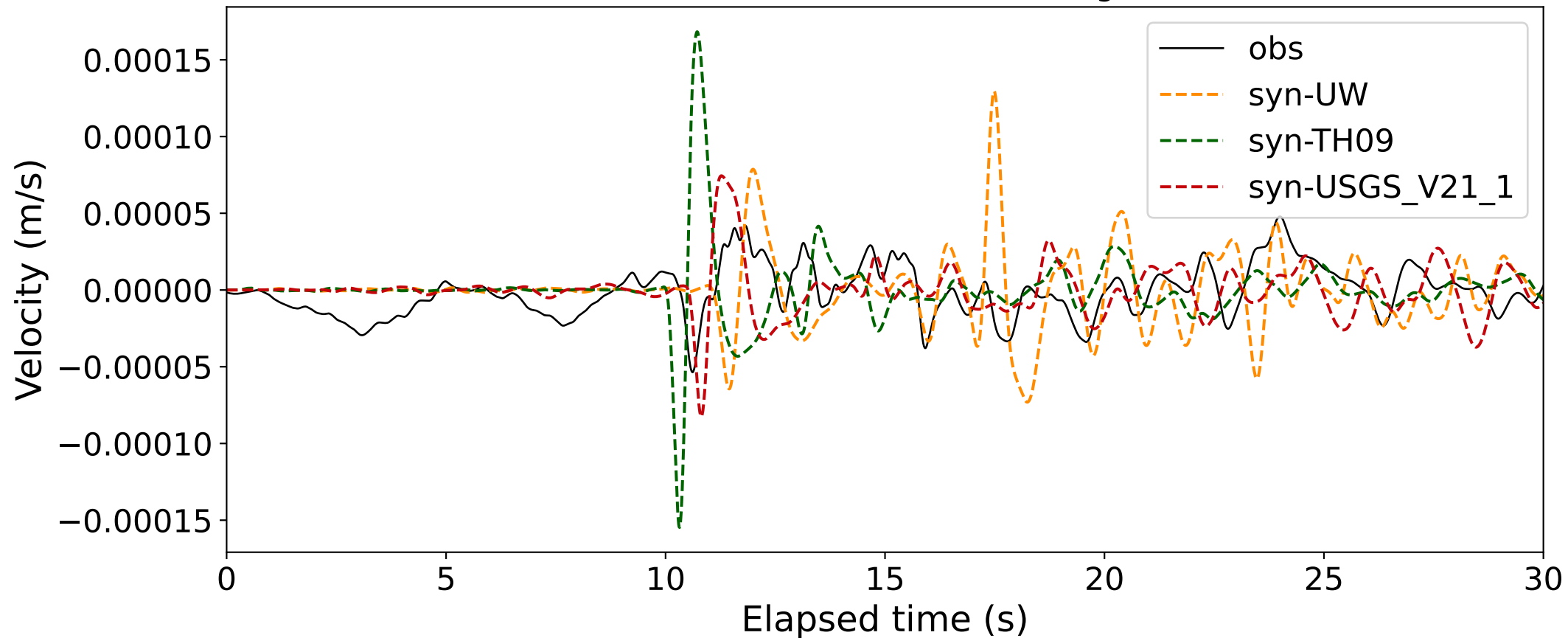
EventM NC.CSPB (0.16-0.5Hz; Component T)
Dist:52.94km BAz:185.81deg.



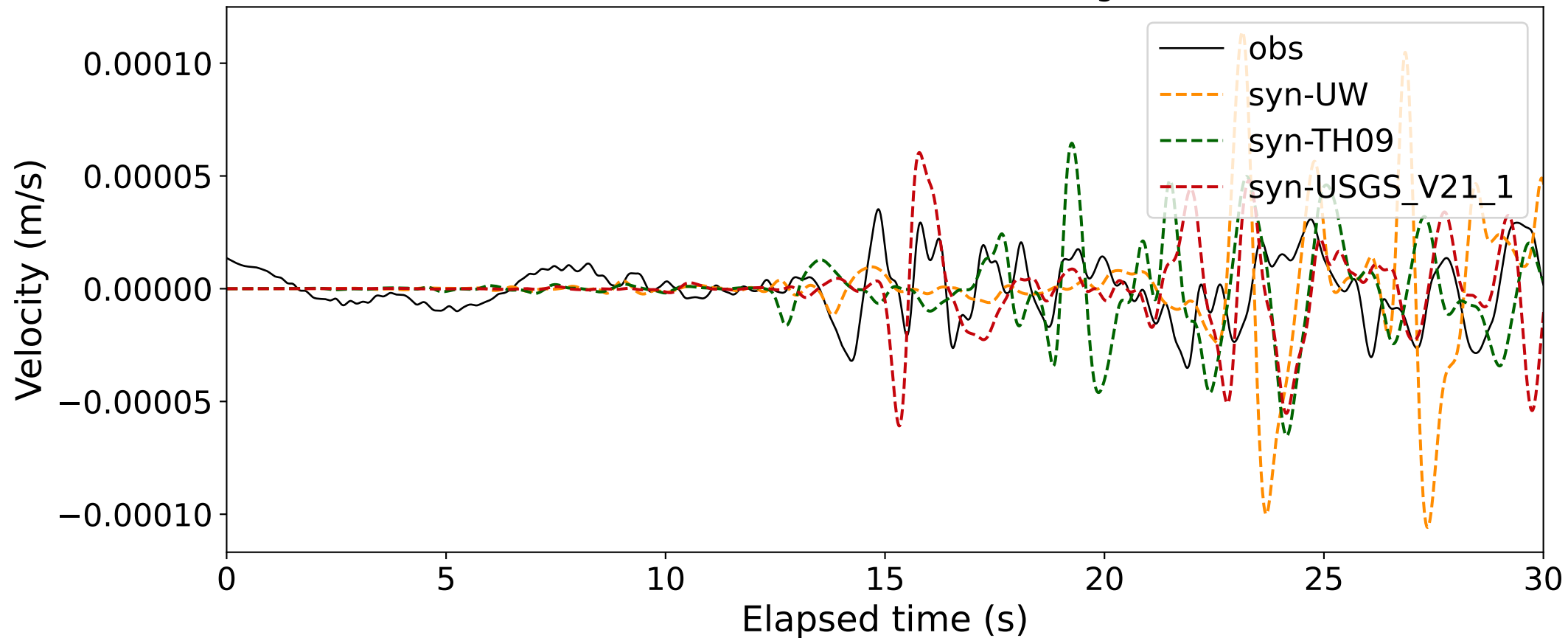
EventM NC.CTA (0.16-0.5Hz; Component T)
Dist:49.39km BAz:155.38deg.



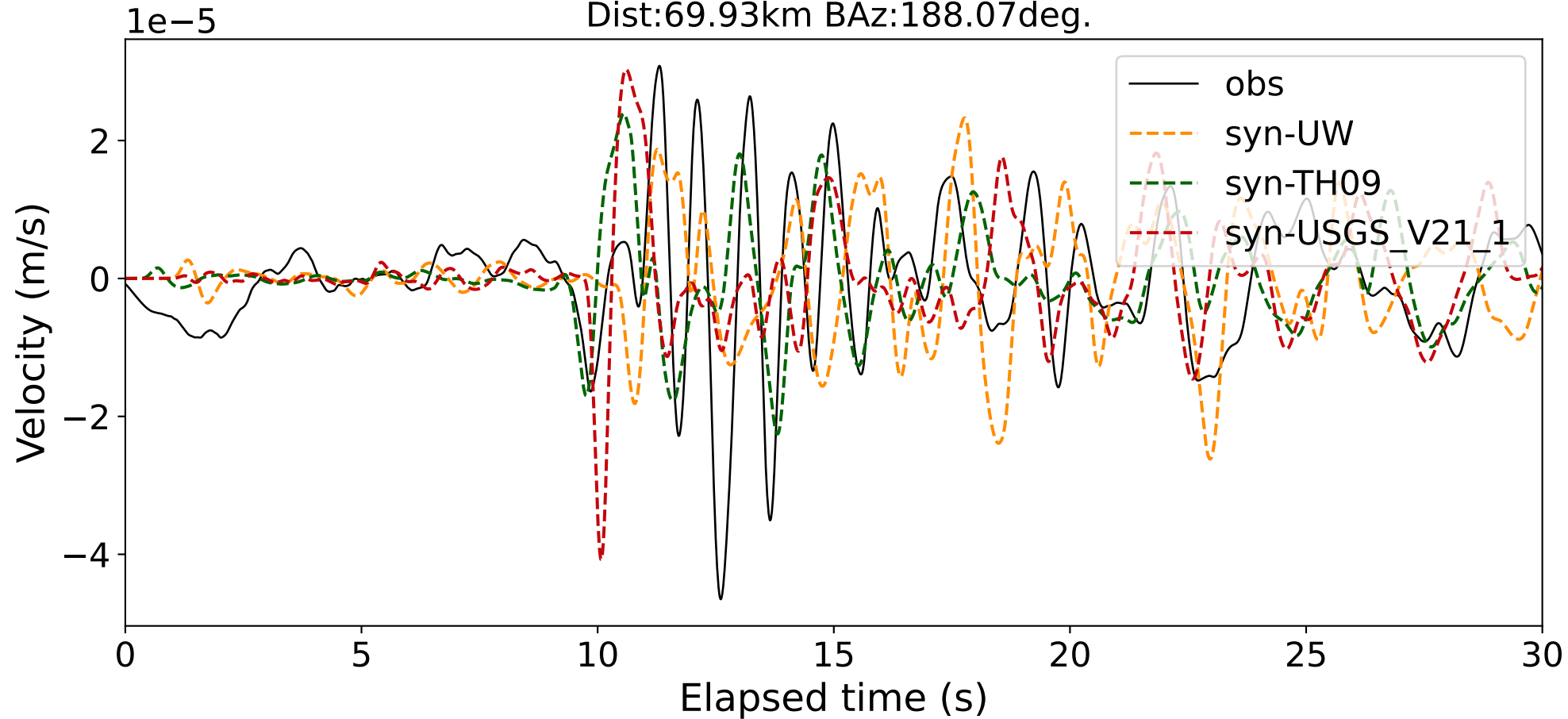
EventM NC.CUSLD (0.16-0.5Hz; Component T)
Dist:75.13km BAz:169.29deg.



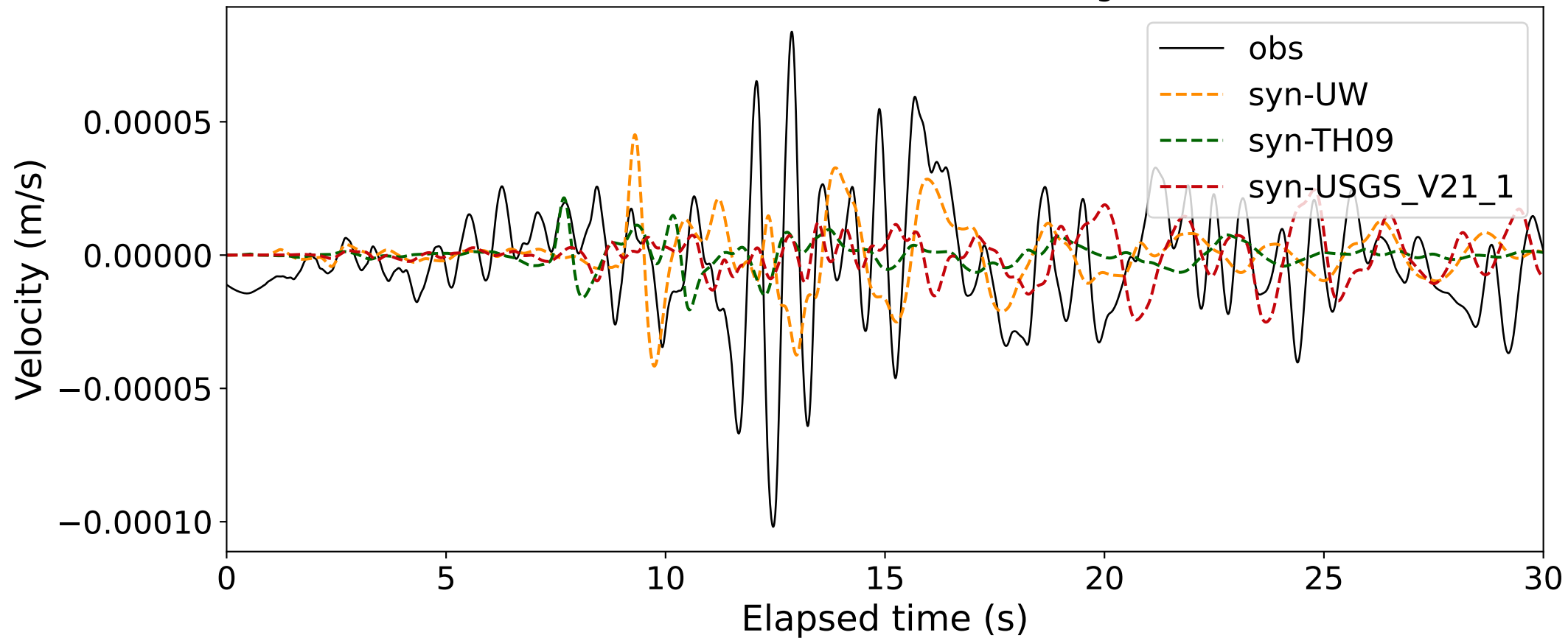
EventM NC.CVL (0.16-0.5Hz; Component T)
Dist:96.78km BAz:157.82deg.



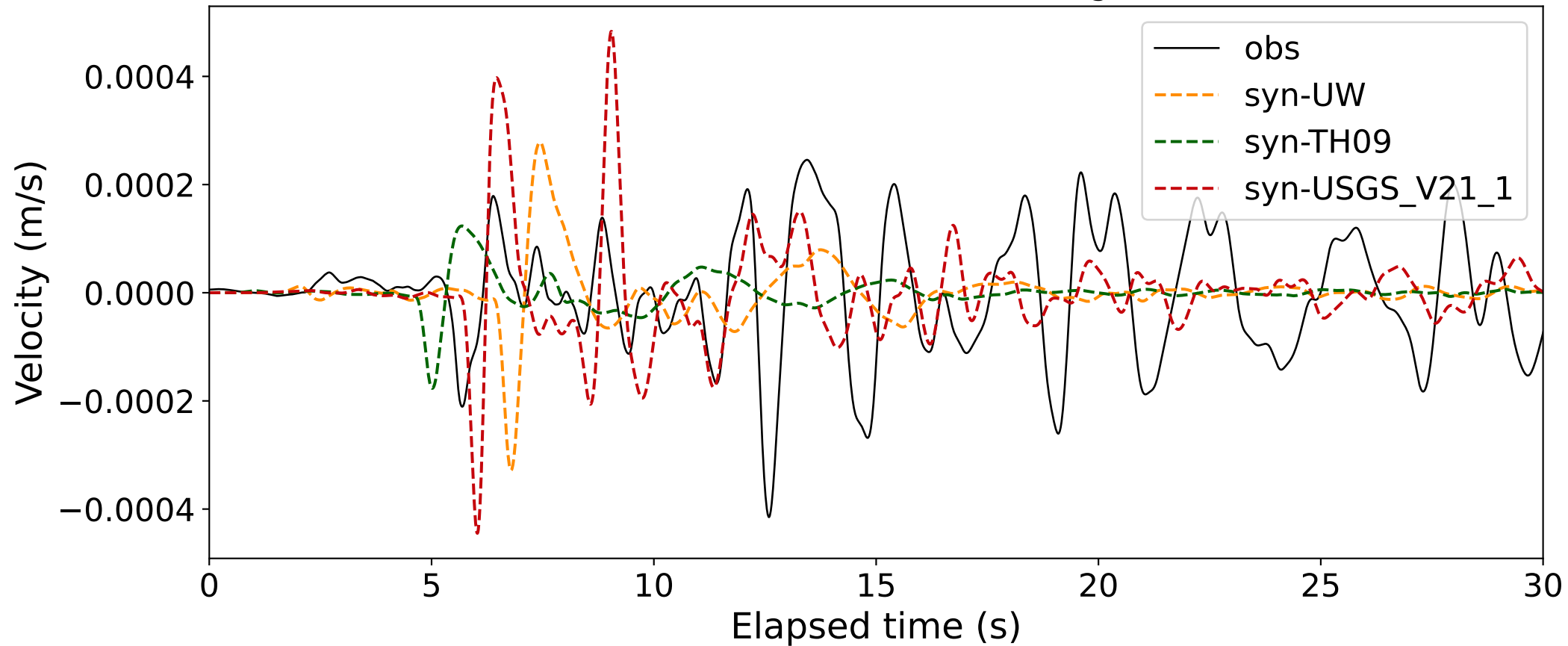
EventM NC.CYB (0.16-0.5Hz; Component T)
Dist:69.93km BAz:188.07deg.



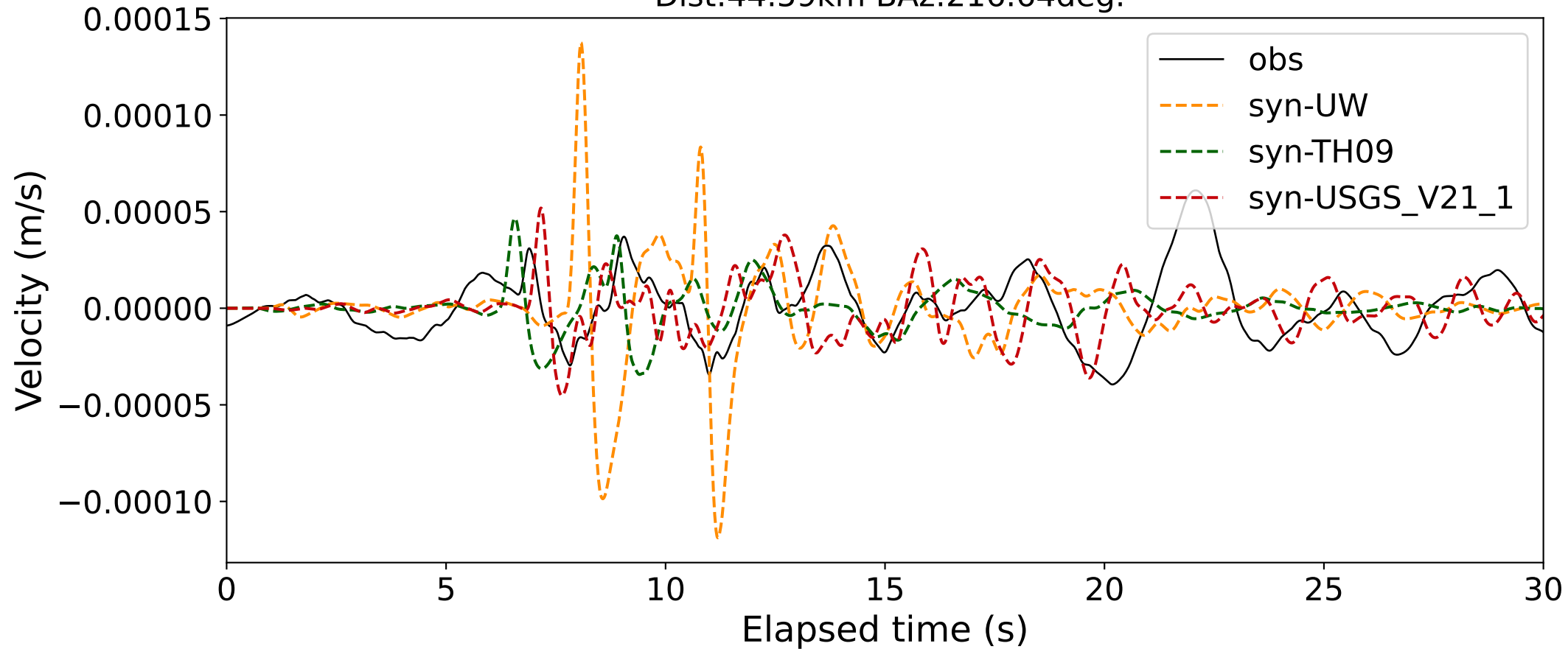
EventM NC.N001 (0.16-0.5Hz; Component T)
Dist:56.50km BAz:202.28deg.



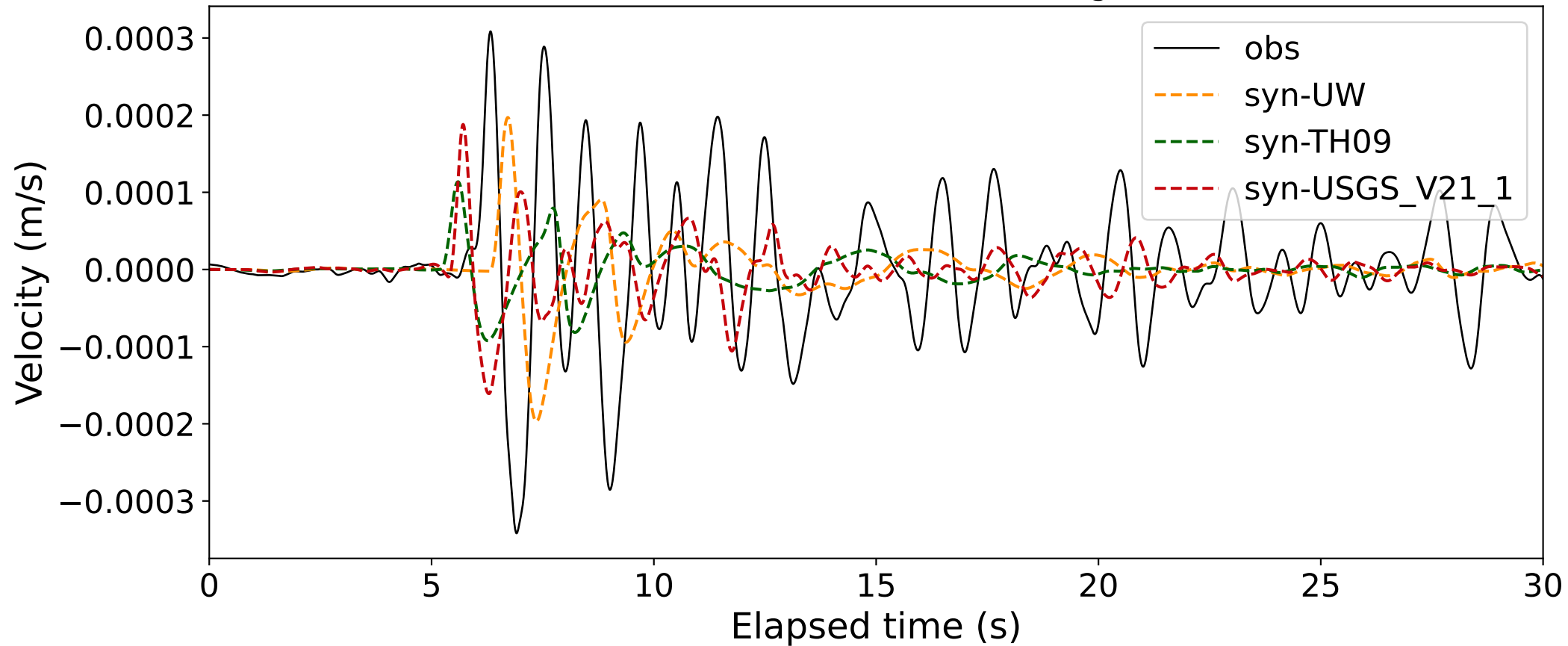
EventM NC.N002 (0.16-0.5Hz; Component T)
Dist:29.26km BAz:160.84deg.



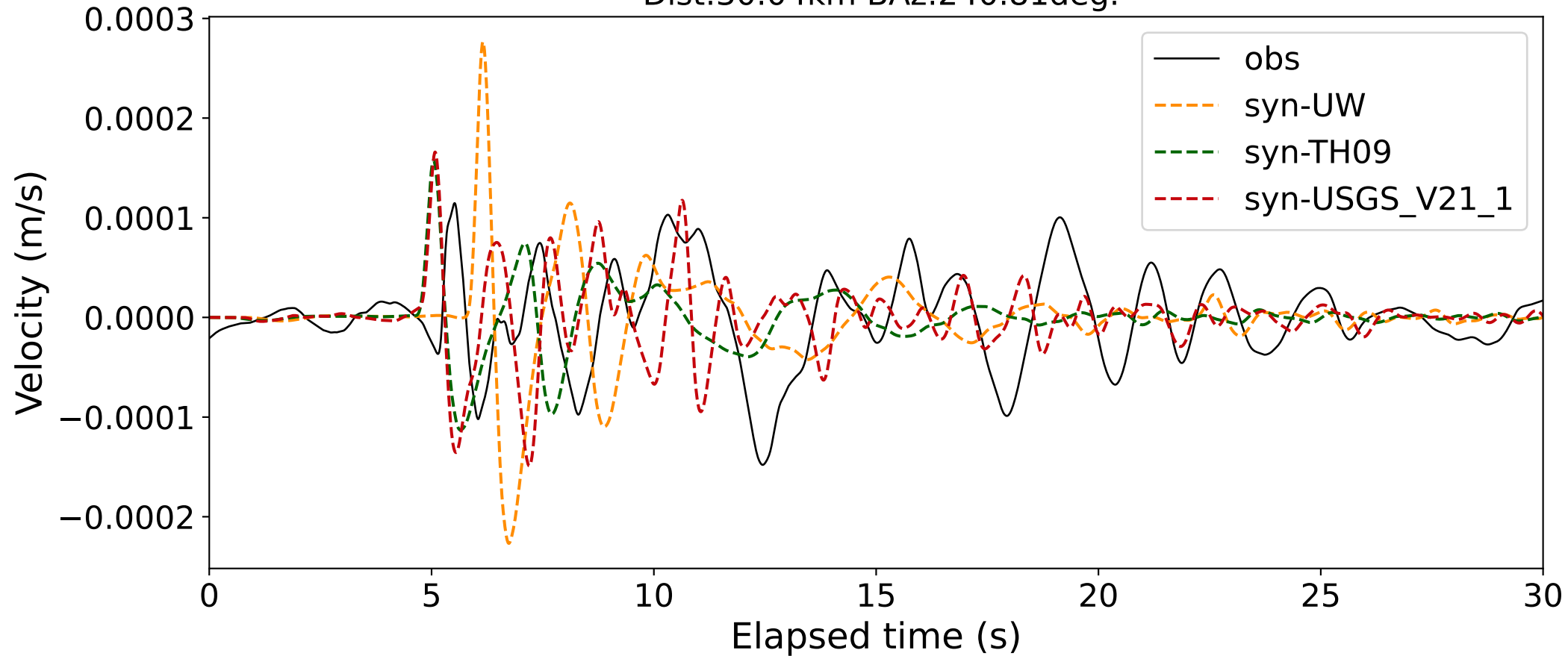
EventM NC.N003 (0.16-0.5Hz; Component T)
Dist:44.59km BAz:216.64deg.



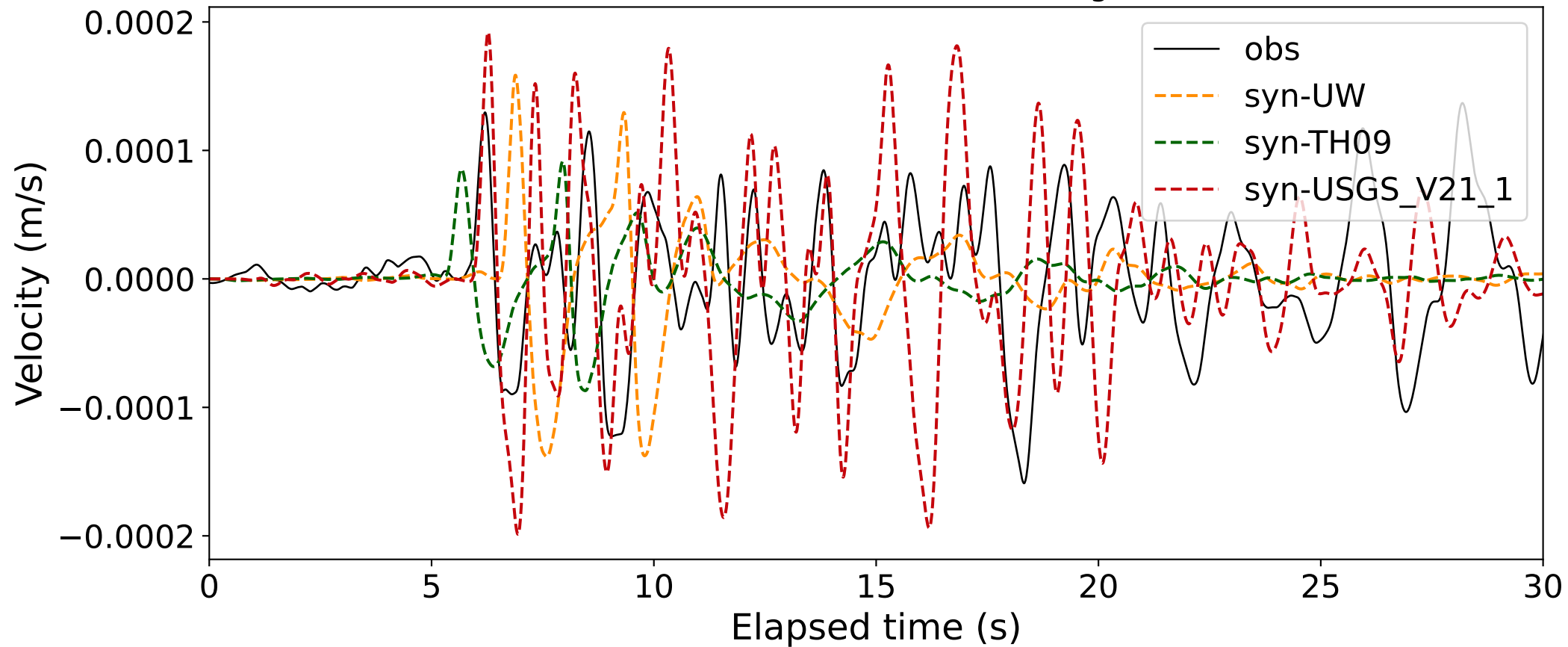
EventM NC.N009 (0.16-0.5Hz; Component T)
Dist:34.48km BAz:255.15deg.



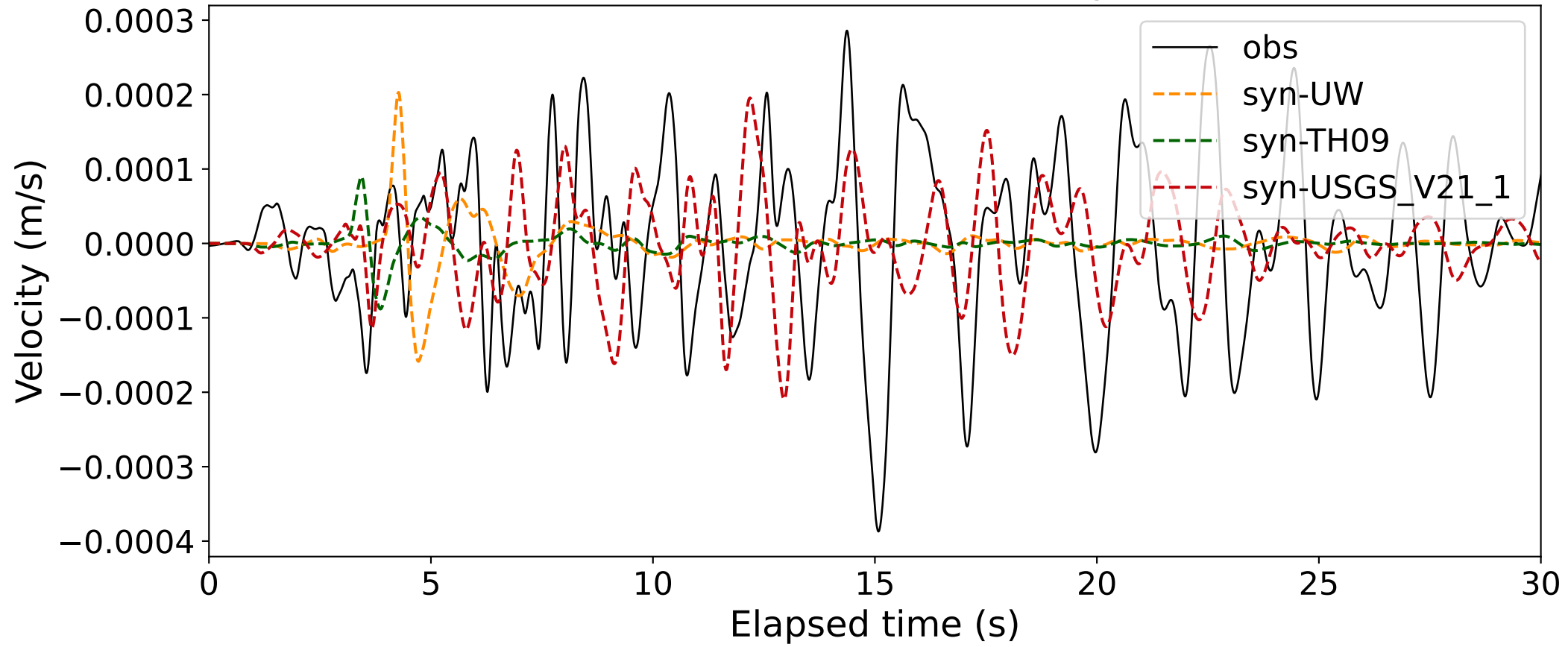
EventM NC.N013 (0.16-0.5Hz; Component T)
Dist:30.04km BAz:240.81deg.



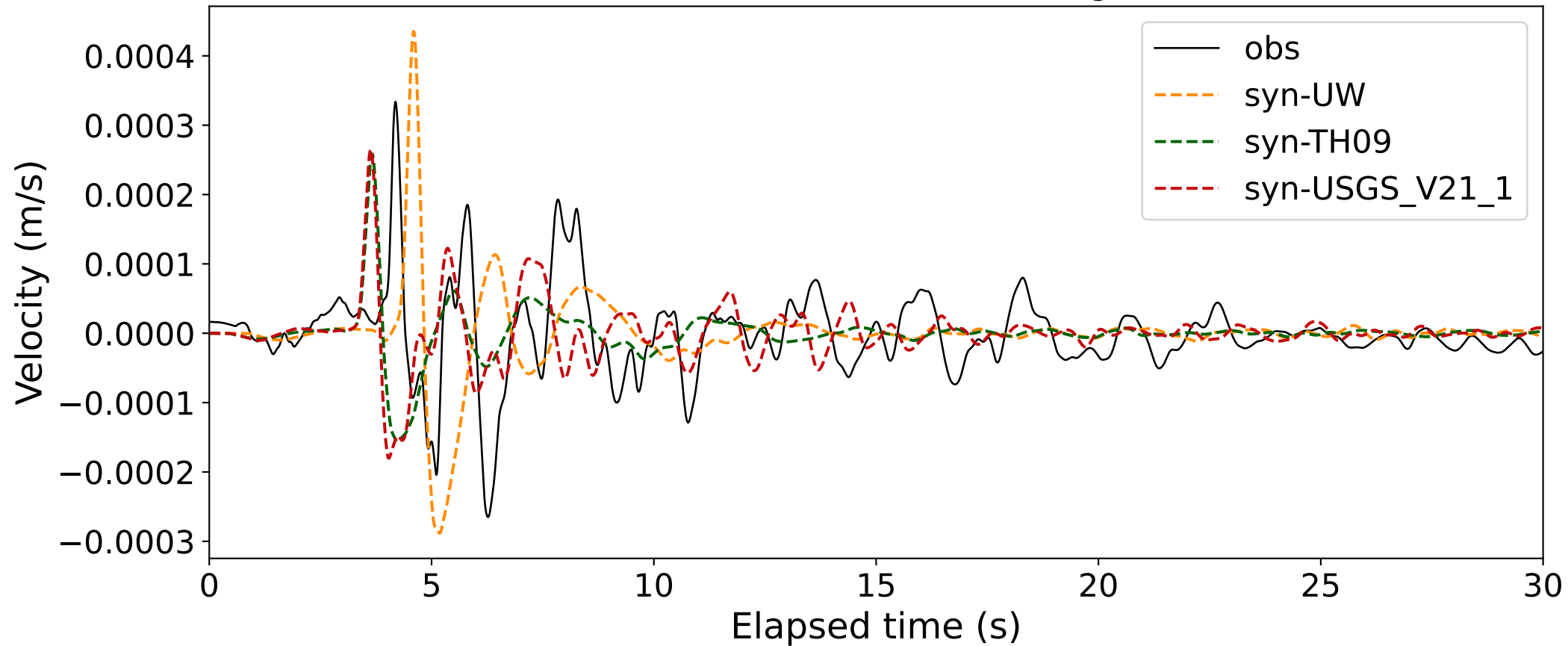
EventM NC.N014 (0.16-0.5Hz; Component T)
Dist:37.51km BAz:237.05deg.



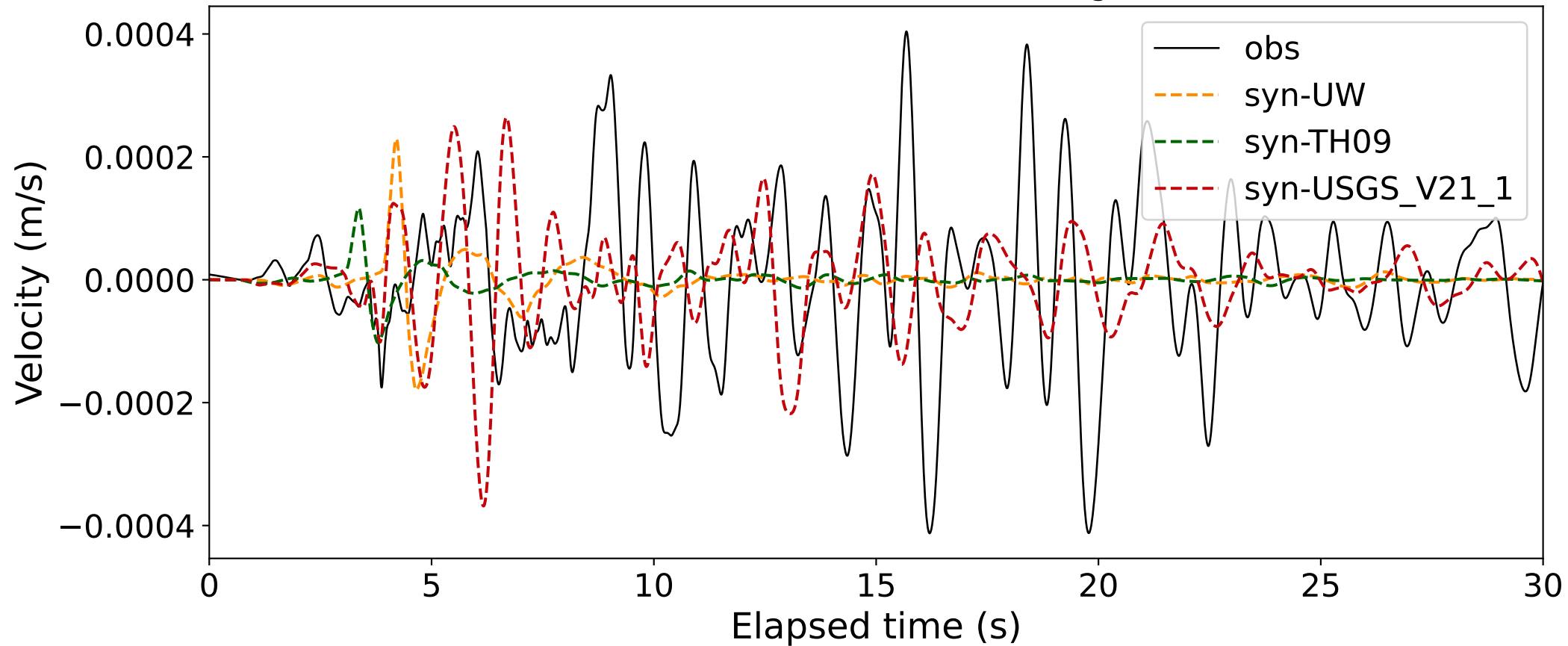
EventM NC.N016 (0.16-0.5Hz; Component T)
Dist:15.06km BAz:191.56deg.



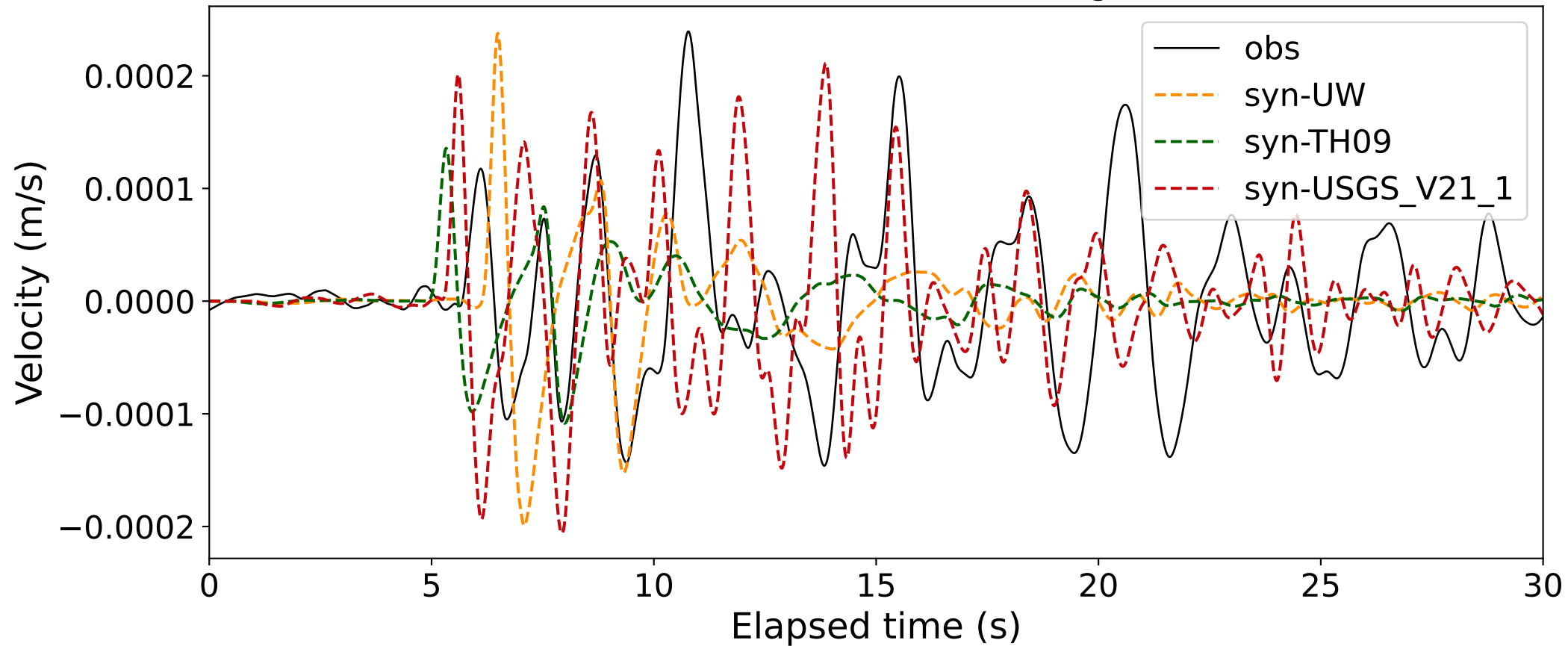
EventM NC.N019B (0.16-0.5Hz; Component T)
Dist:19.63km BAz:222.37deg.



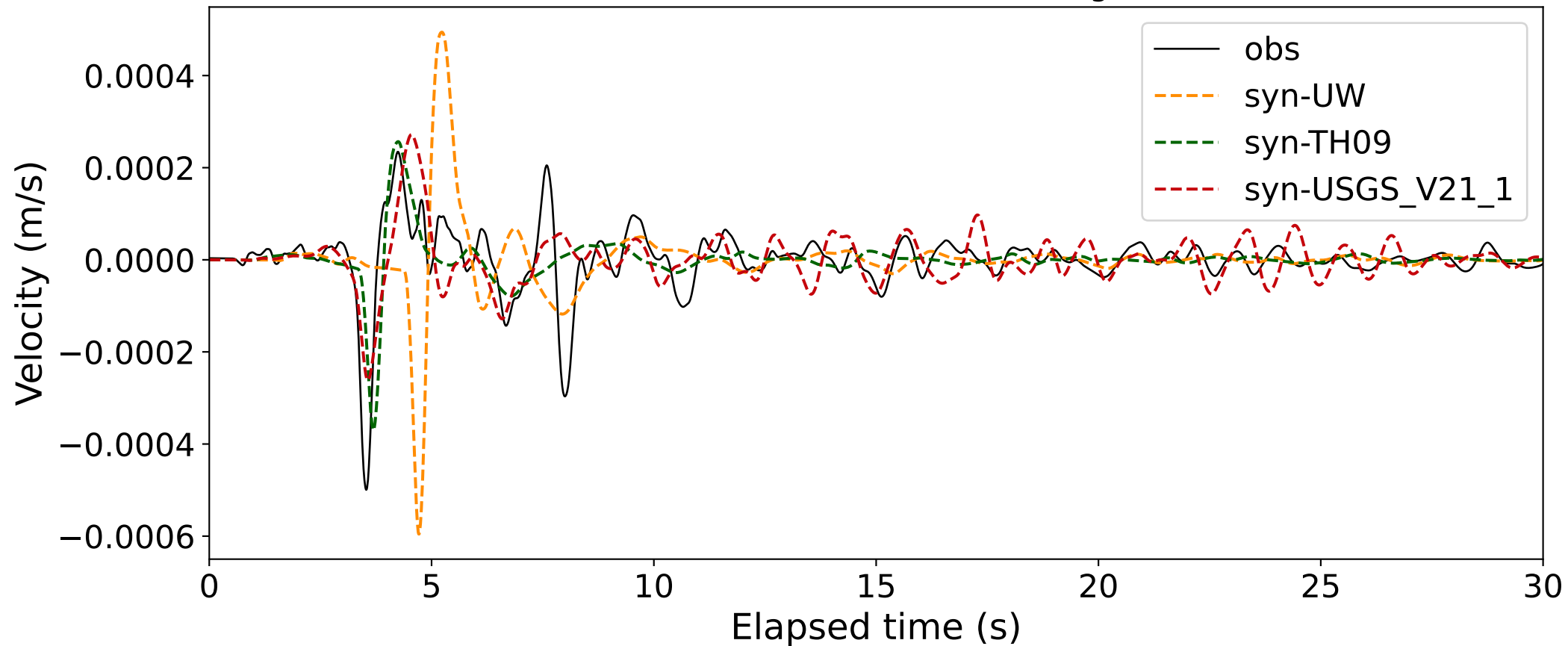
EventM NC.N020 (0.16-0.5Hz; Component T)
Dist:15.51km BAz:194.52deg.



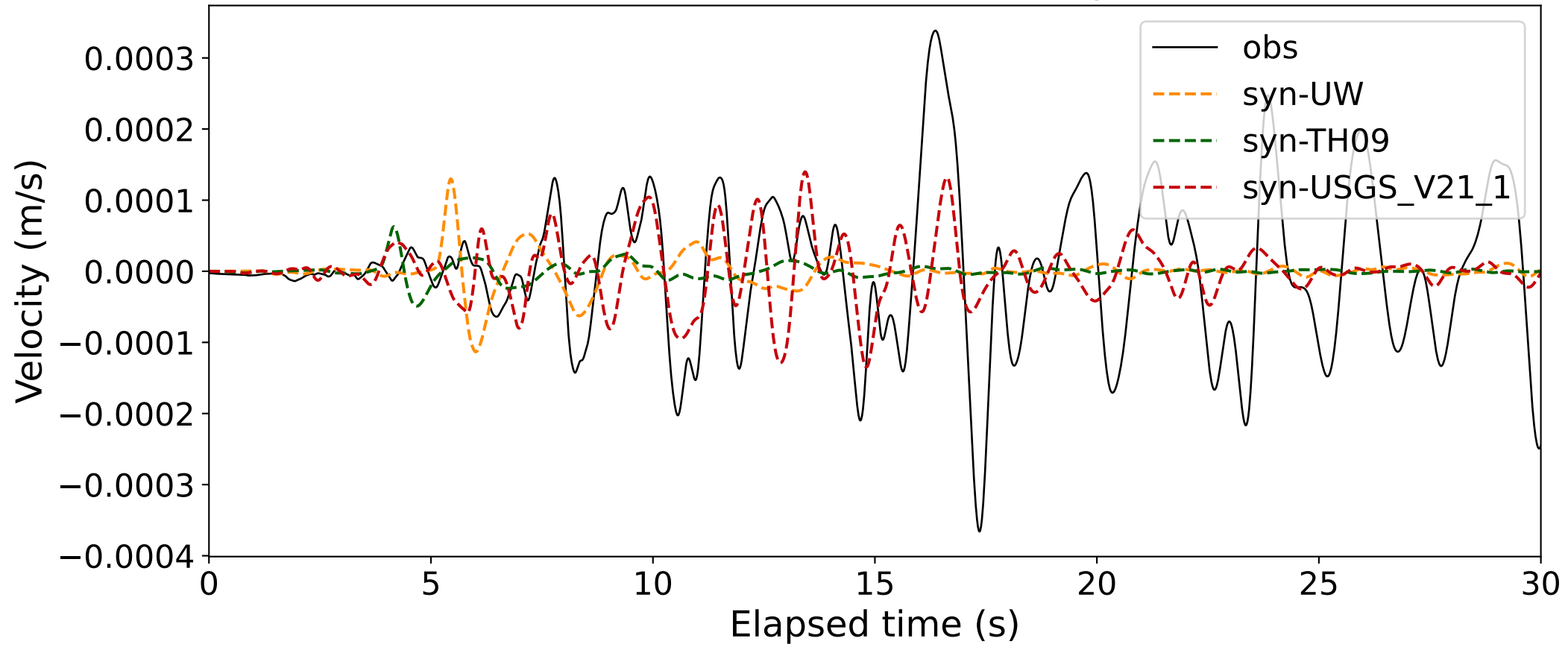
EventM NC.NBRB (0.16-0.5Hz; Component T)
Dist:32.51km BAz:234.26deg.



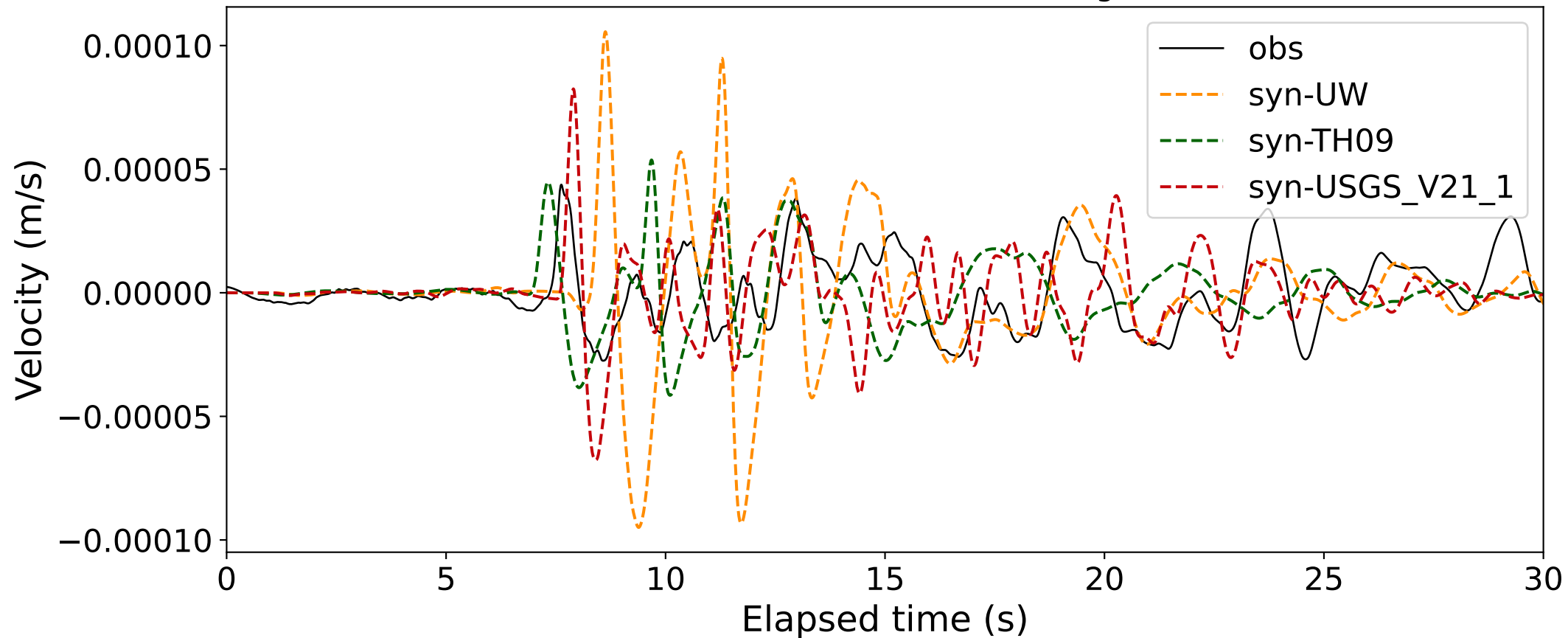
EventM NC.NGVB (0.16-0.5Hz; Component T)
Dist:17.06km BAz:169.80deg.



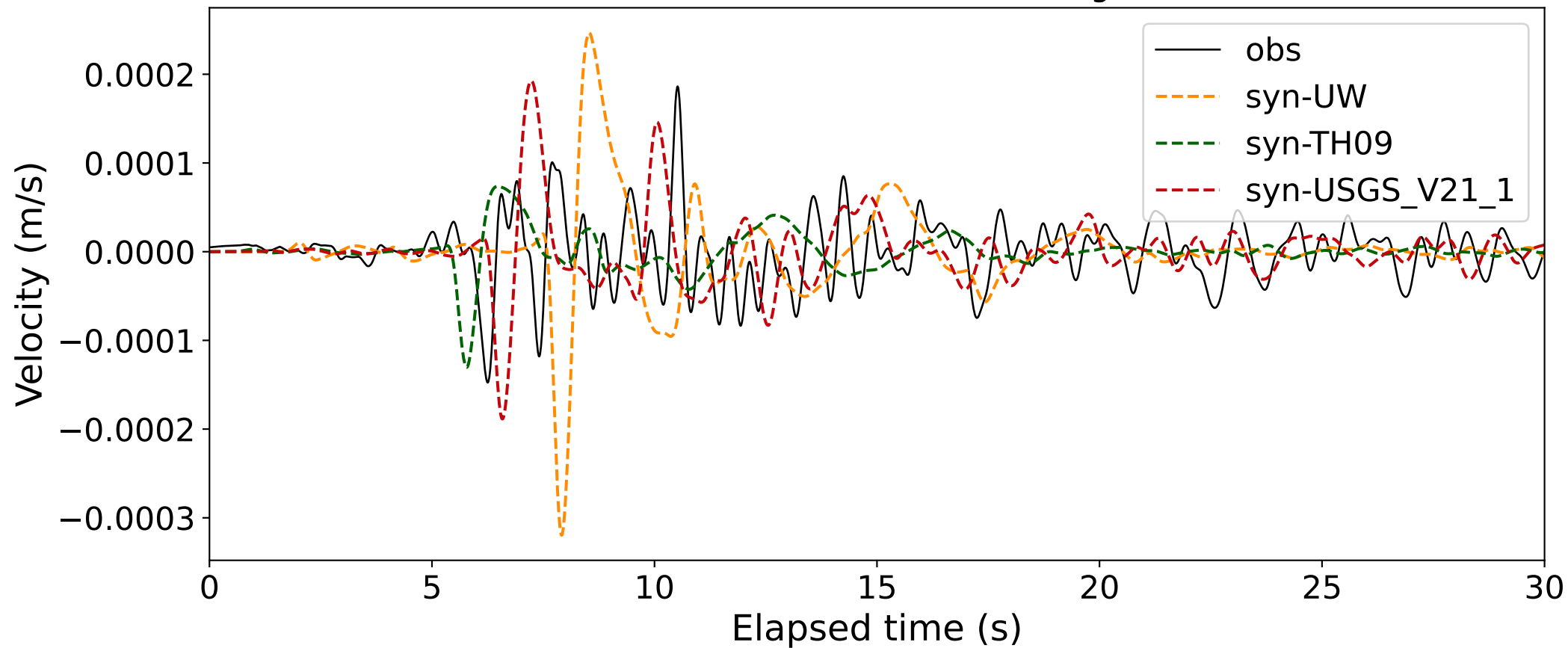
EventM NC.NHC (0.16-0.5Hz; Component T)
Dist:25.56km BAz:201.58deg.



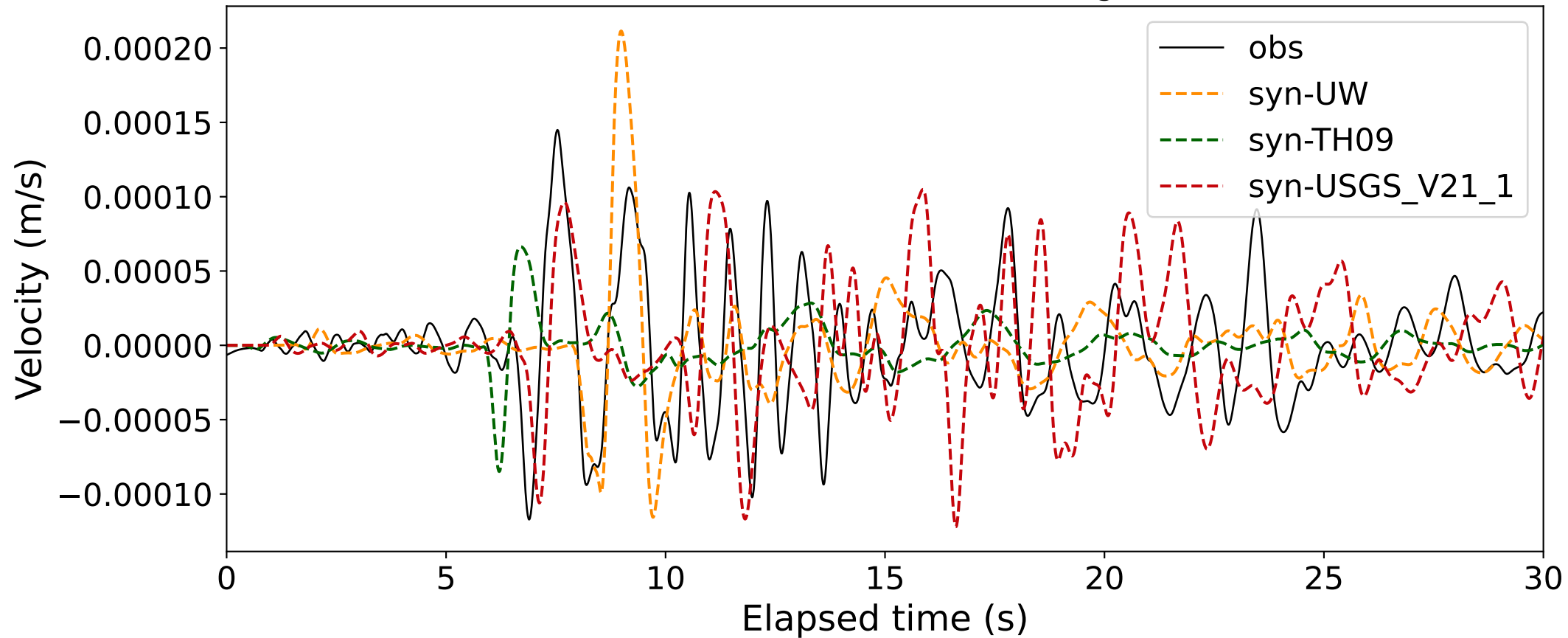
EventM NC.NHV (0.16-0.5Hz; Component T)
Dist:50.15km BAz:233.95deg.



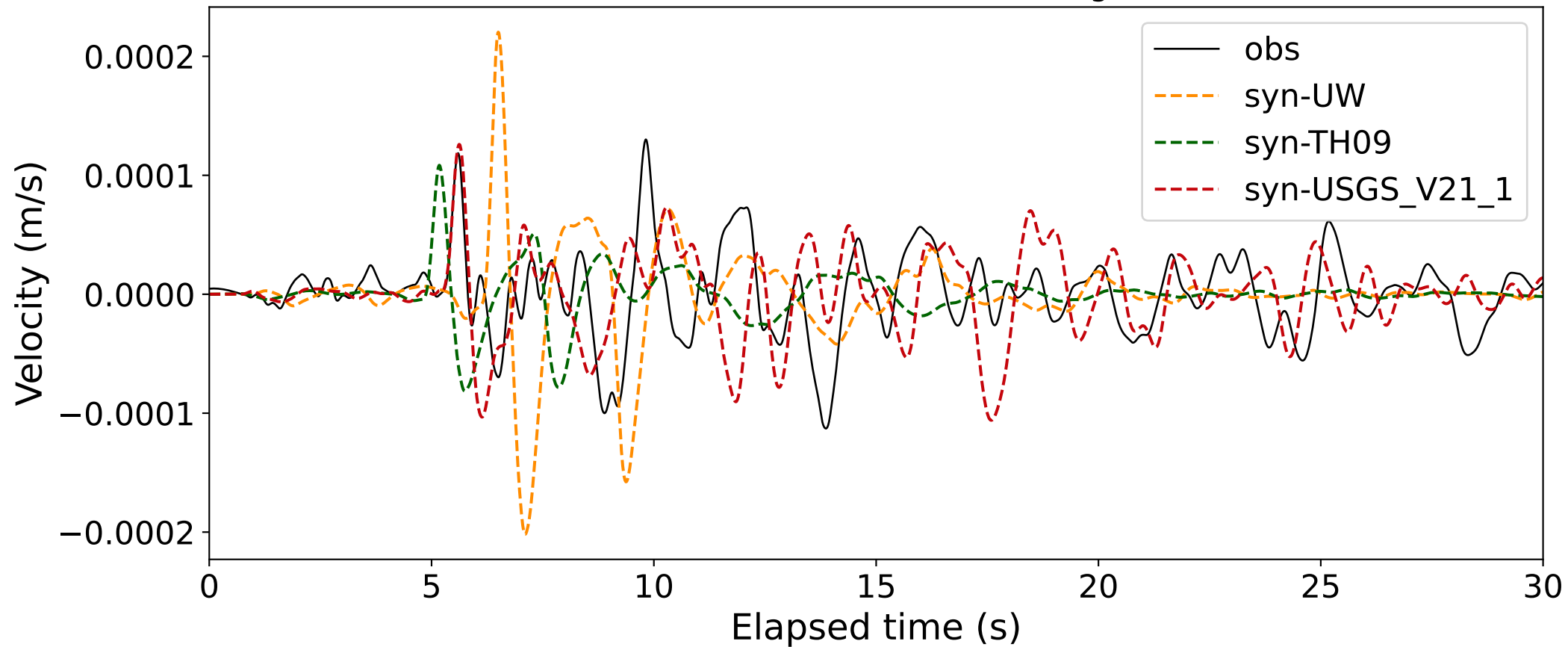
EventM NC.NLH (0.16-0.5Hz; Component T)
Dist:35.41km BAz:165.50deg.



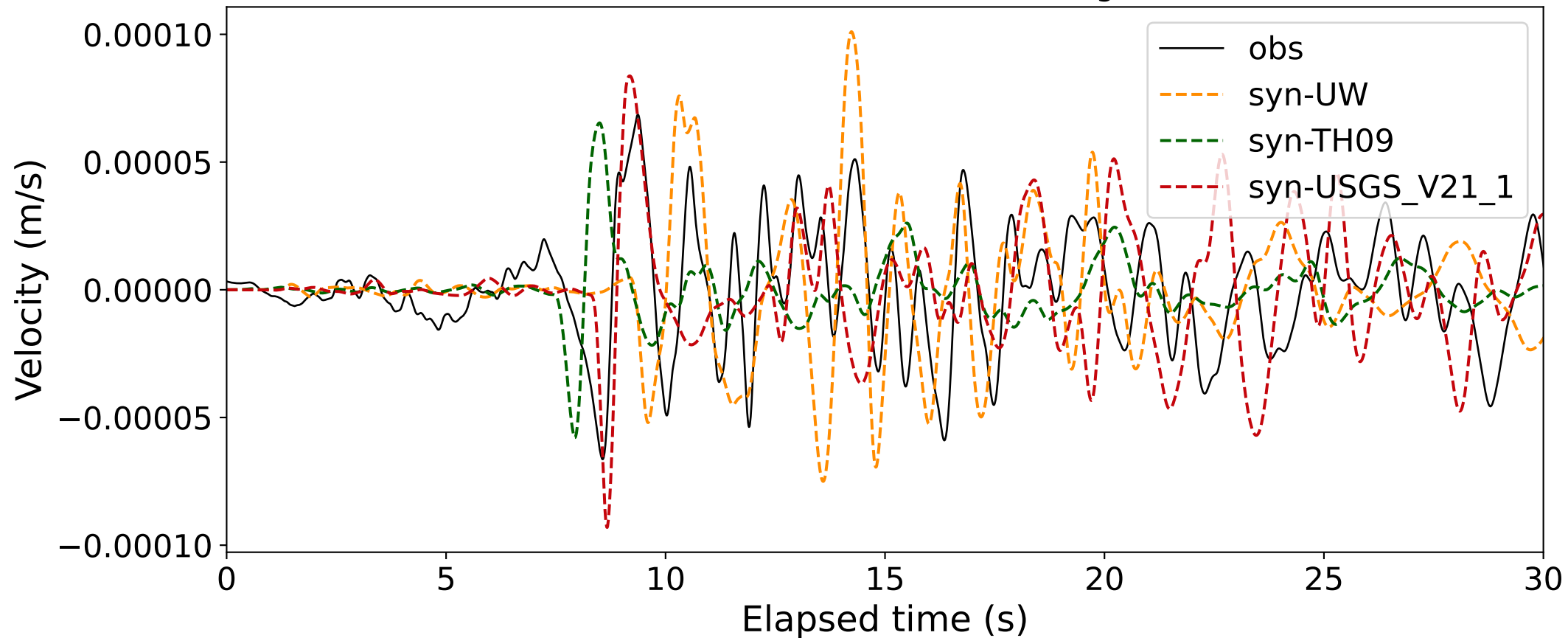
EventM NC.NMI (0.16-0.5Hz; Component T)
Dist:39.48km BAz:181.04deg.



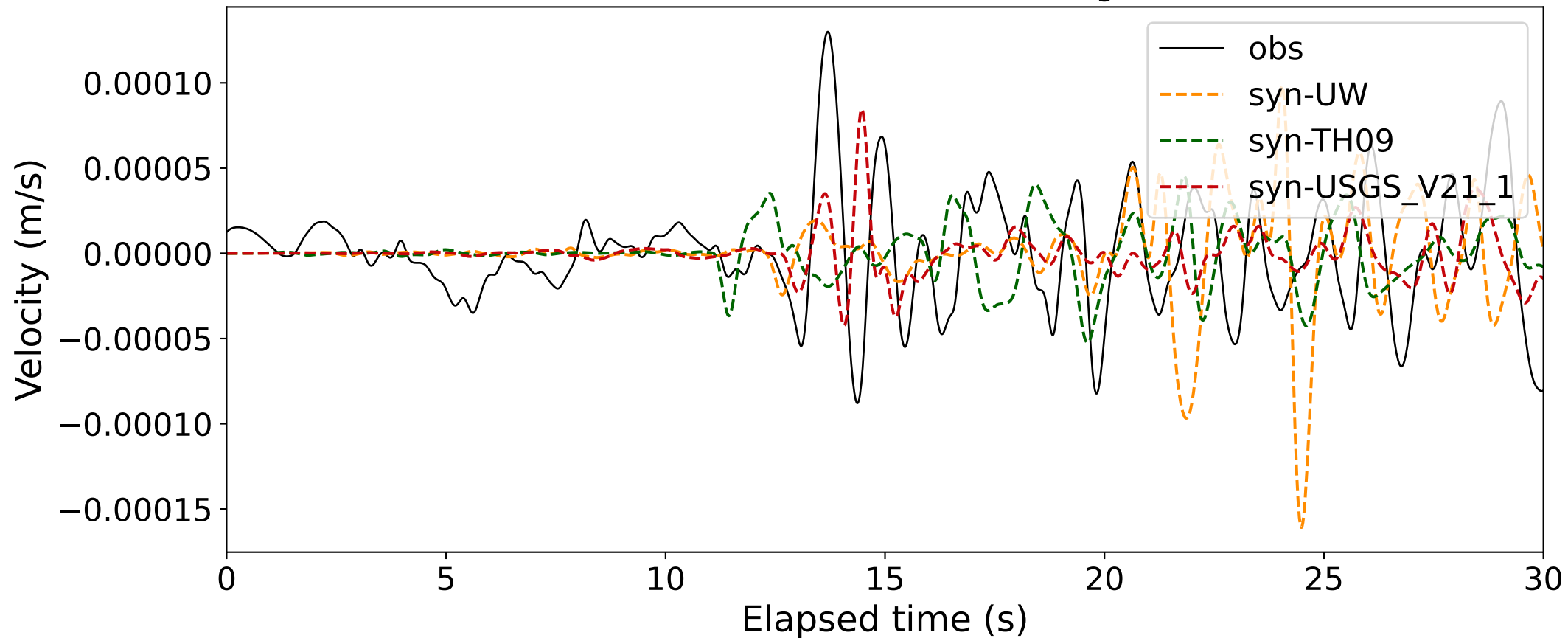
EventM NC.NSP (0.16-0.5Hz; Component T)
Dist:31.79km BAz:216.15deg.



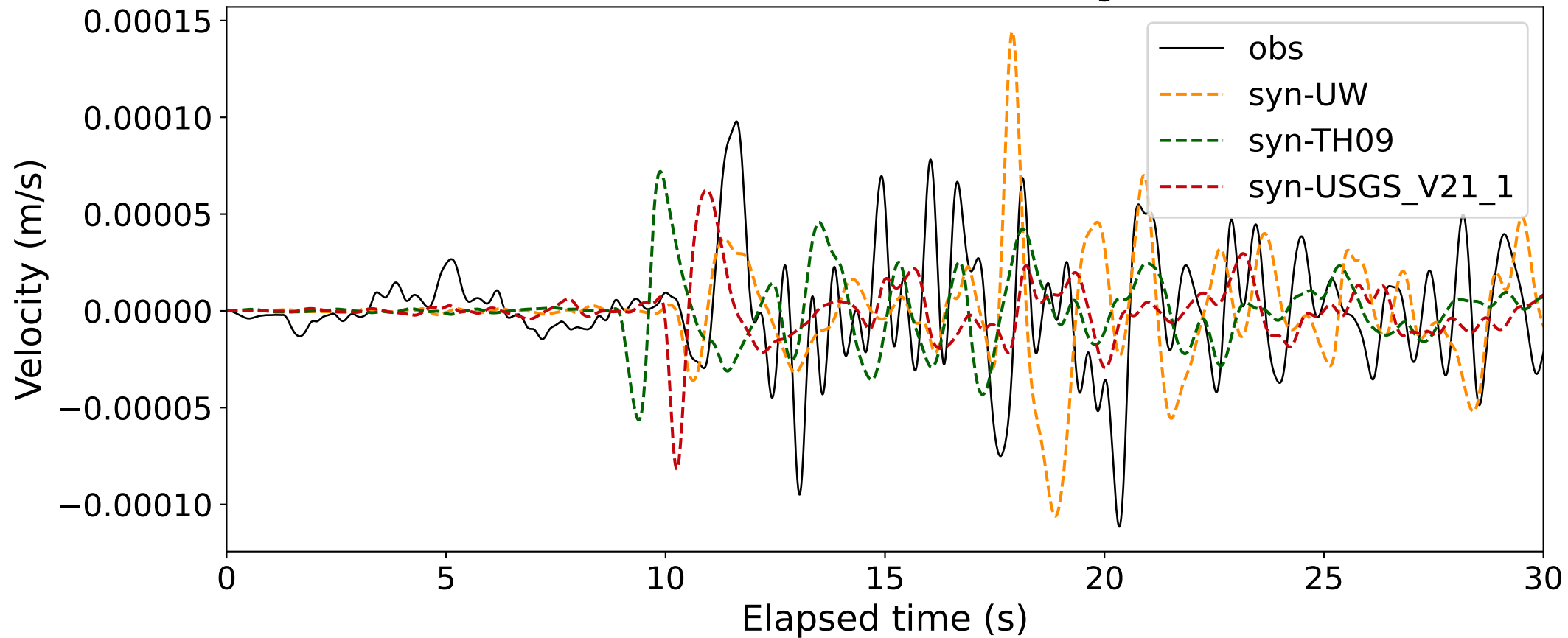
EventM NC.RWSVT (0.16-0.5Hz; Component T)
Dist:54.00km BAz:180.75deg.



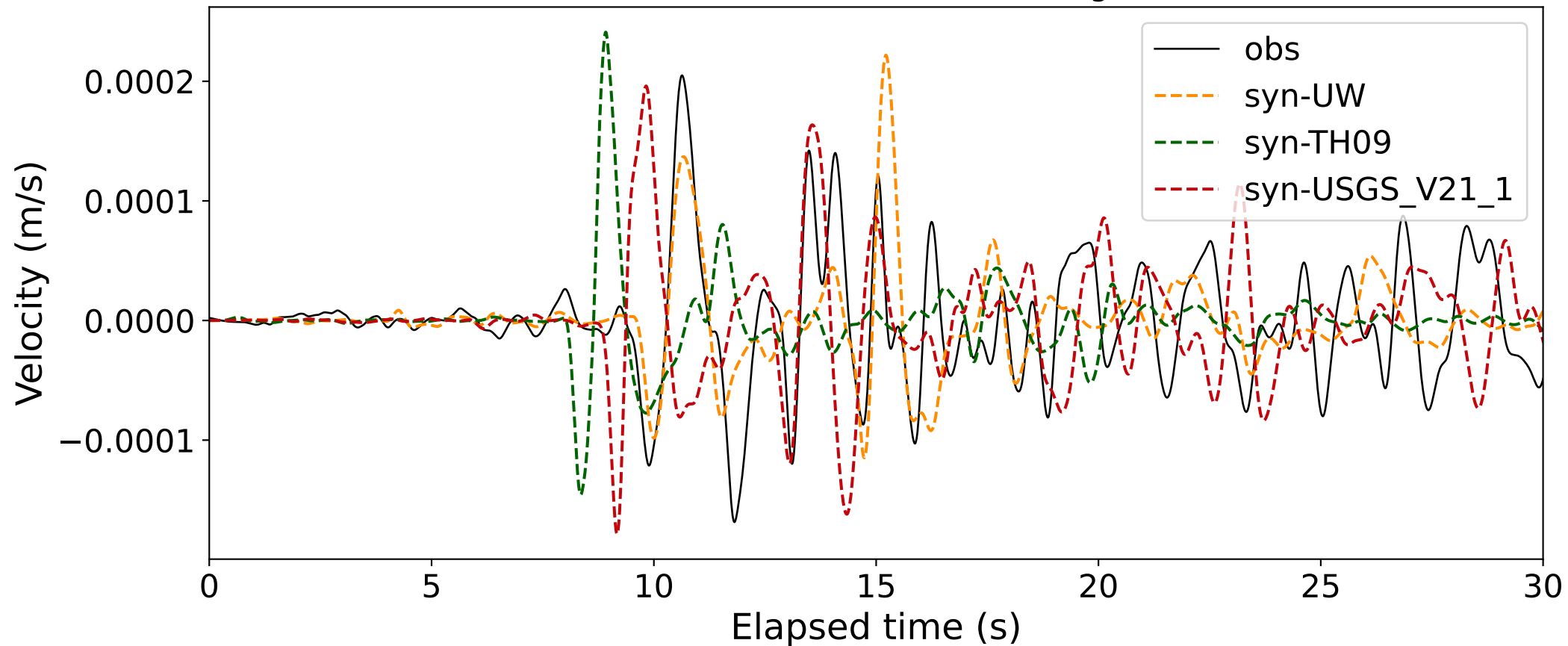
EventM NP.1689 (0.16-0.5Hz; Component T)
Dist:84.91km BAz:160.78deg.



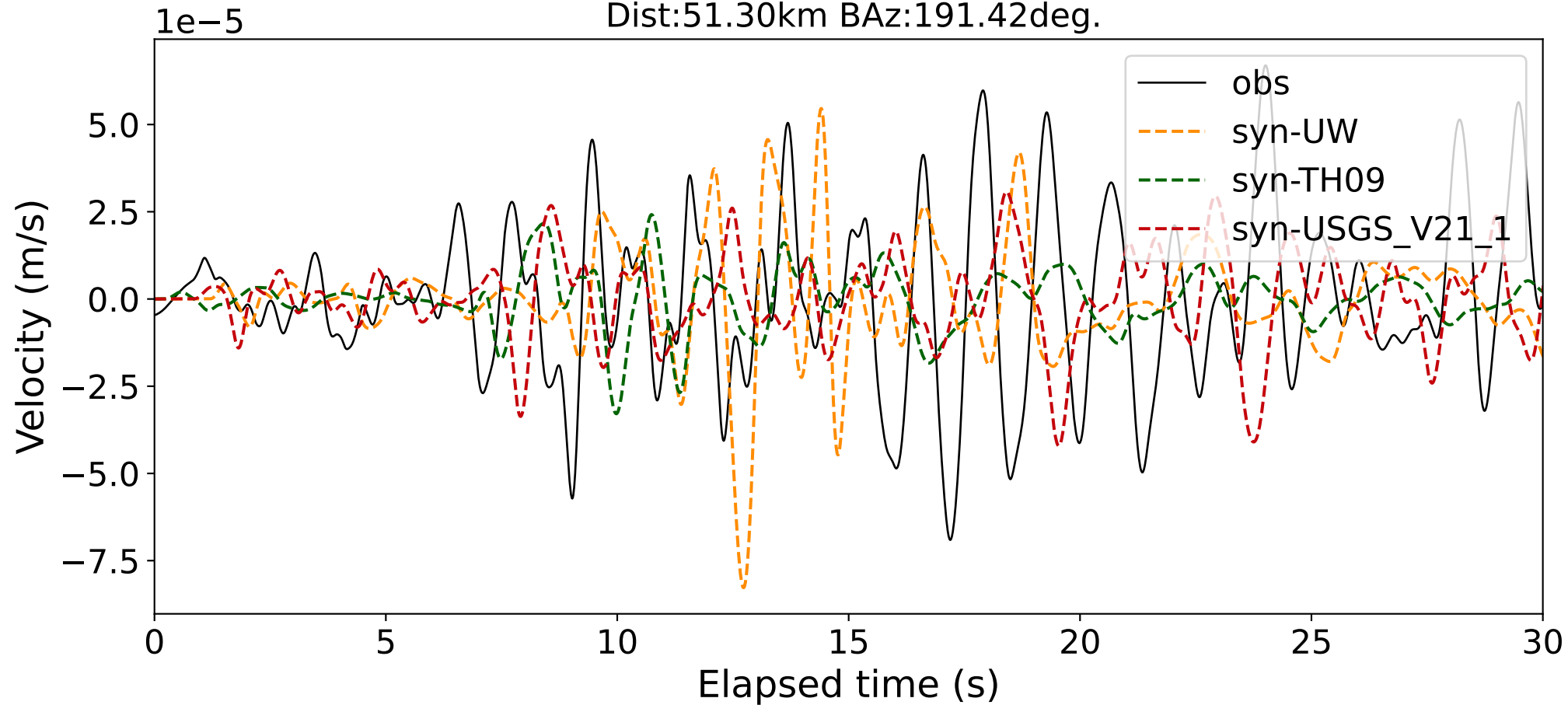
EventM NP.1690 (0.16-0.5Hz; Component T)
Dist:72.66km BAz:161.82deg.



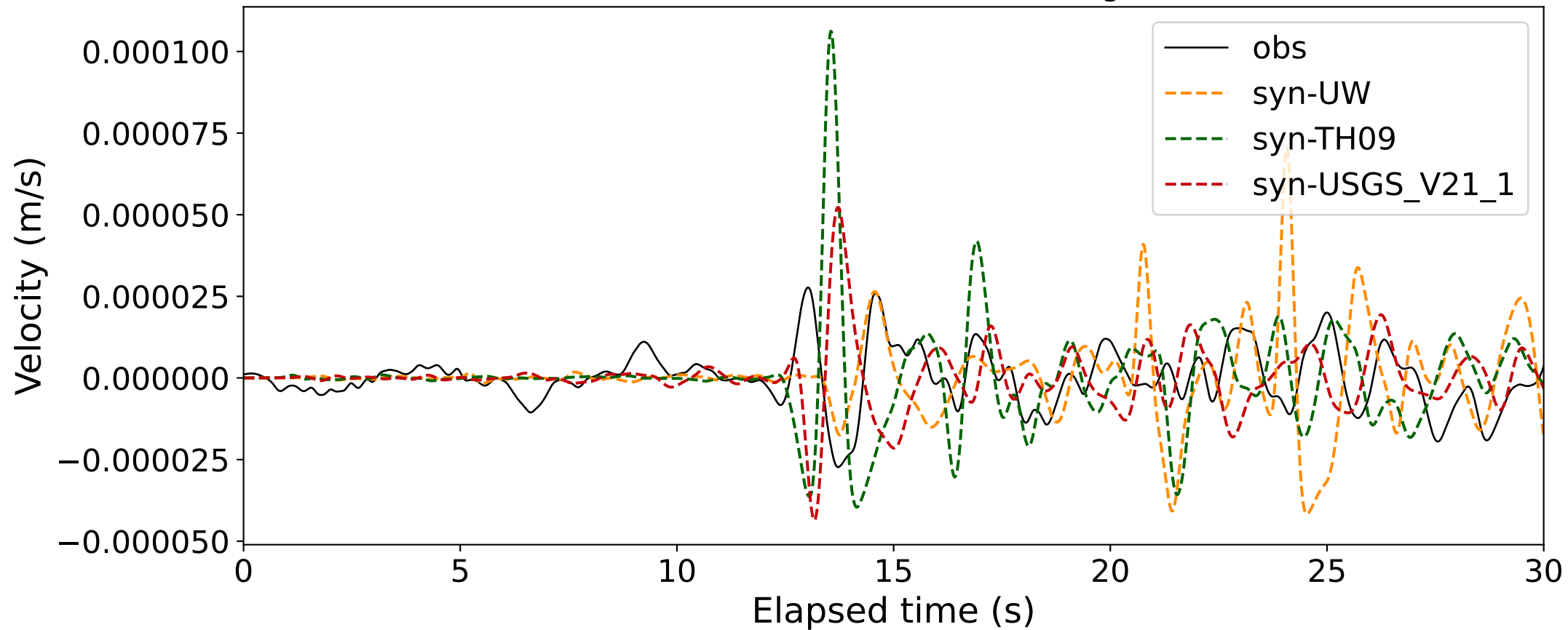
EventM NP.1691 (0.16-0.5Hz; Component T)
Dist:58.05km BAz:164.92deg.



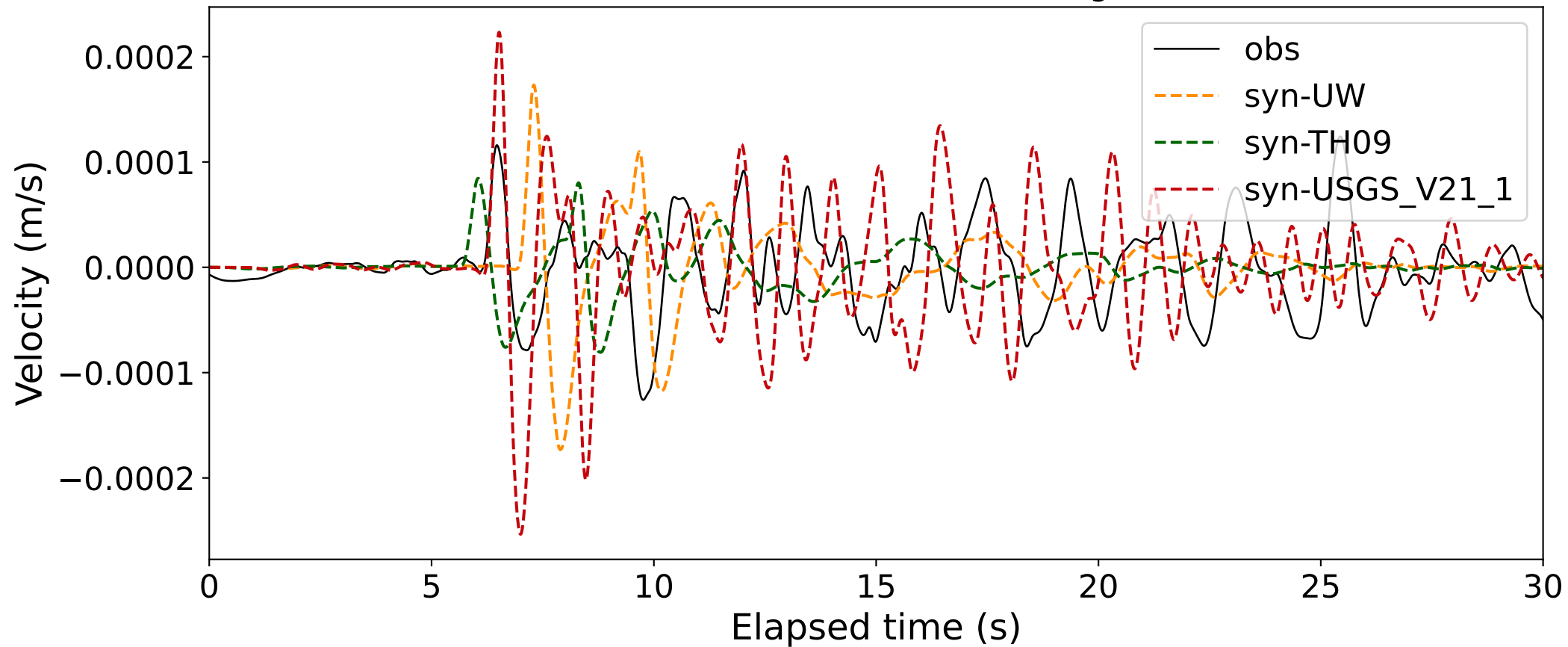
EventM NP.1722 (0.16-0.5Hz; Component T)
Dist:51.30km BAz:191.42deg.



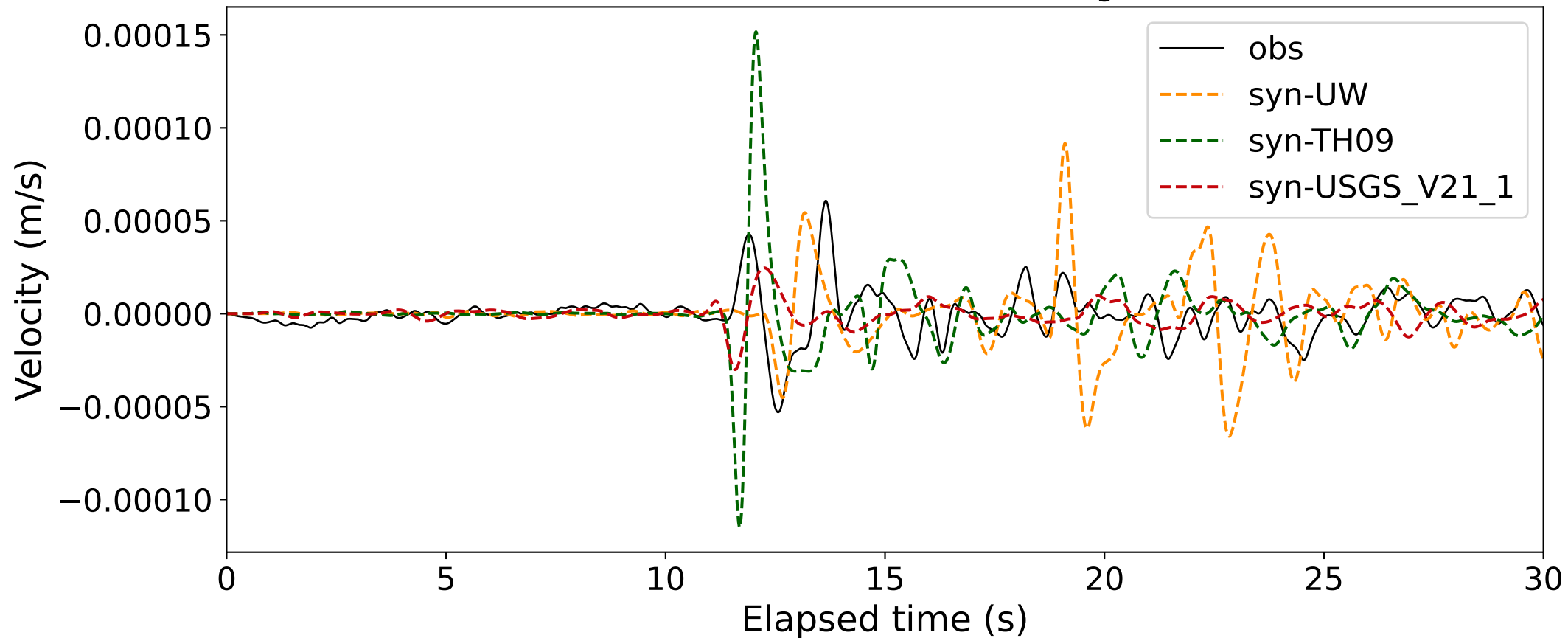
EventM NP.1739 (0.16-0.5Hz; Component T)
Dist:94.76km BAz:166.87deg.



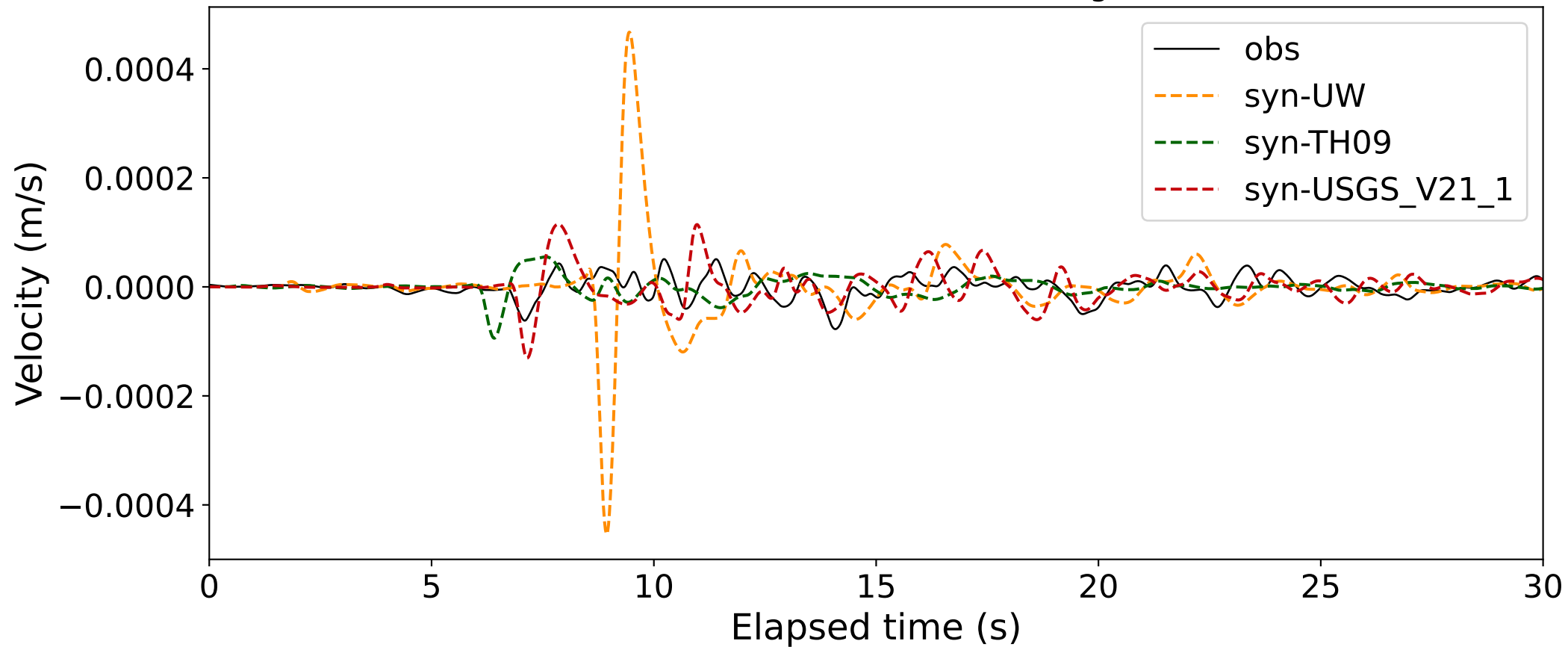
EventM NP.1743 (0.16-0.5Hz; Component T)
Dist:40.04km BAz:242.90deg.



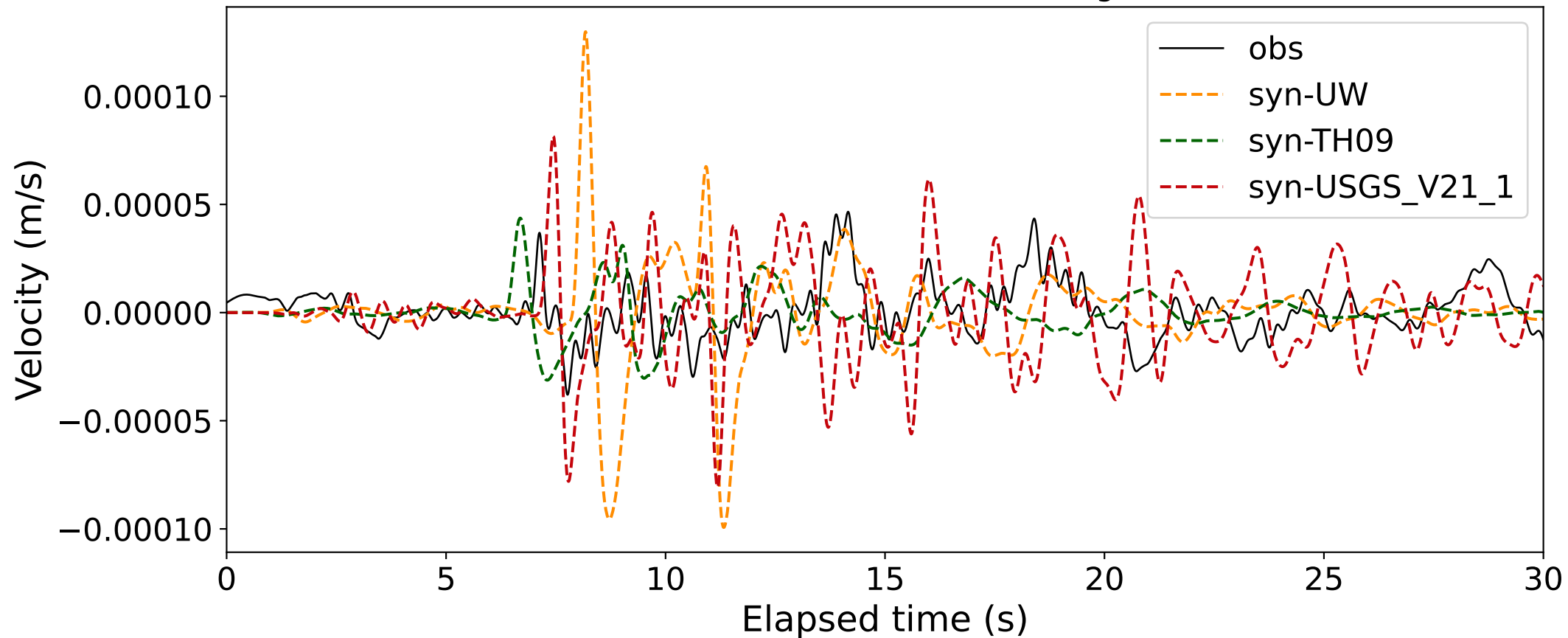
EventM NP.1754 (0.16-0.5Hz; Component T)
Dist:85.63km BAz:169.96deg.



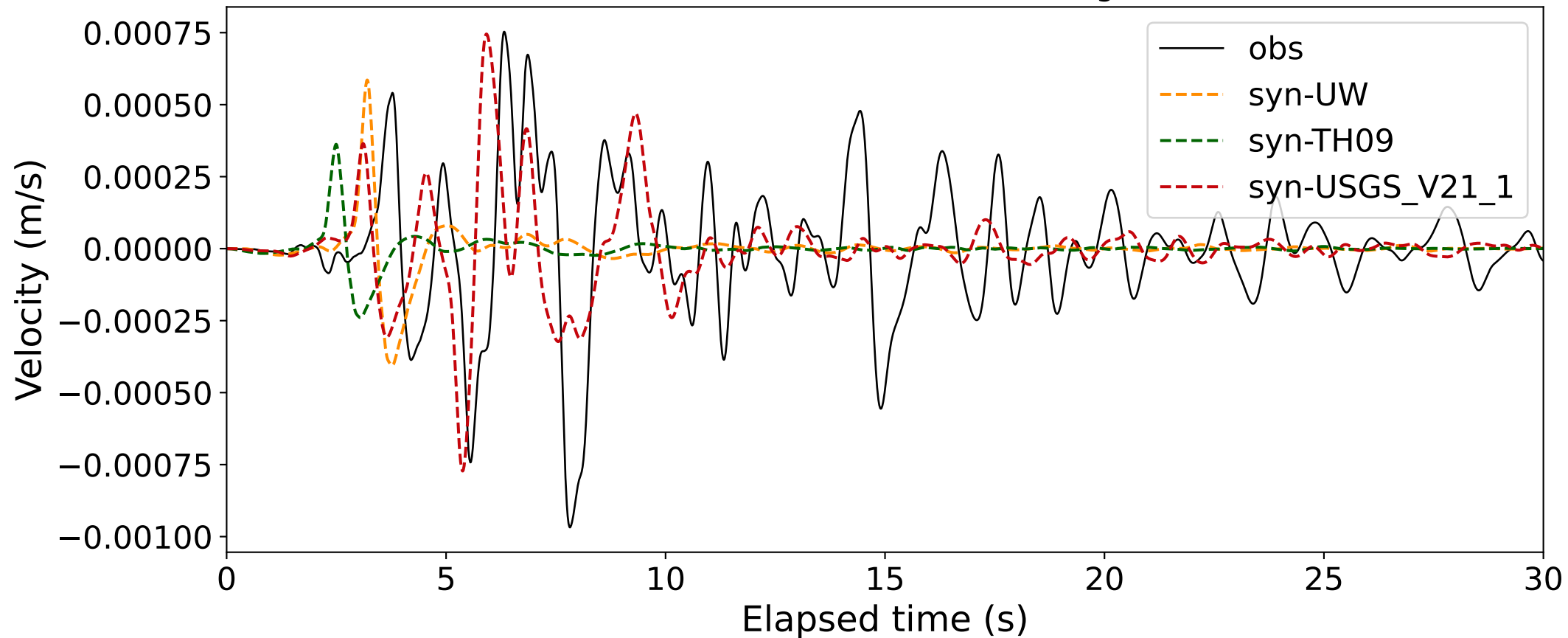
EventM NP.1760 (0.16-0.5Hz; Component T)
Dist:42.69km BAz:168.99deg.



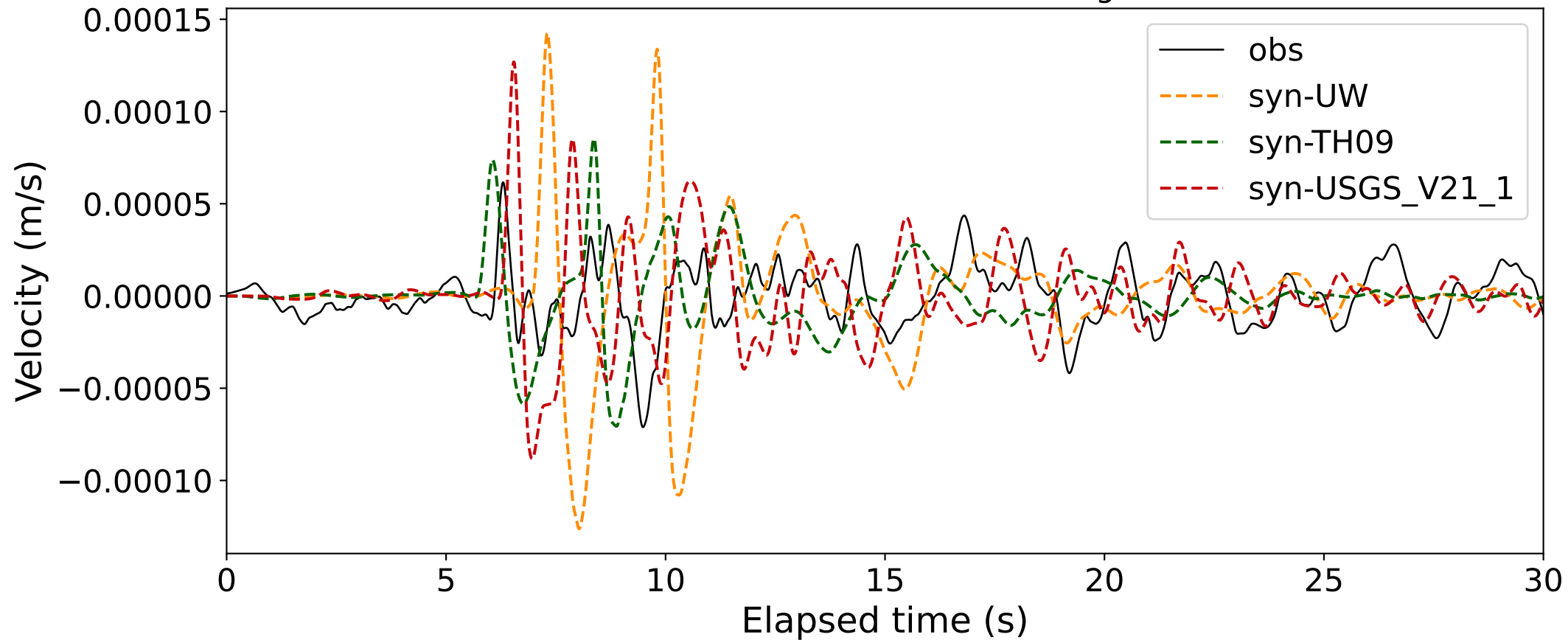
EventM NP.1762 (0.16-0.5Hz; Component T)
Dist:46.23km BAz:216.75deg.



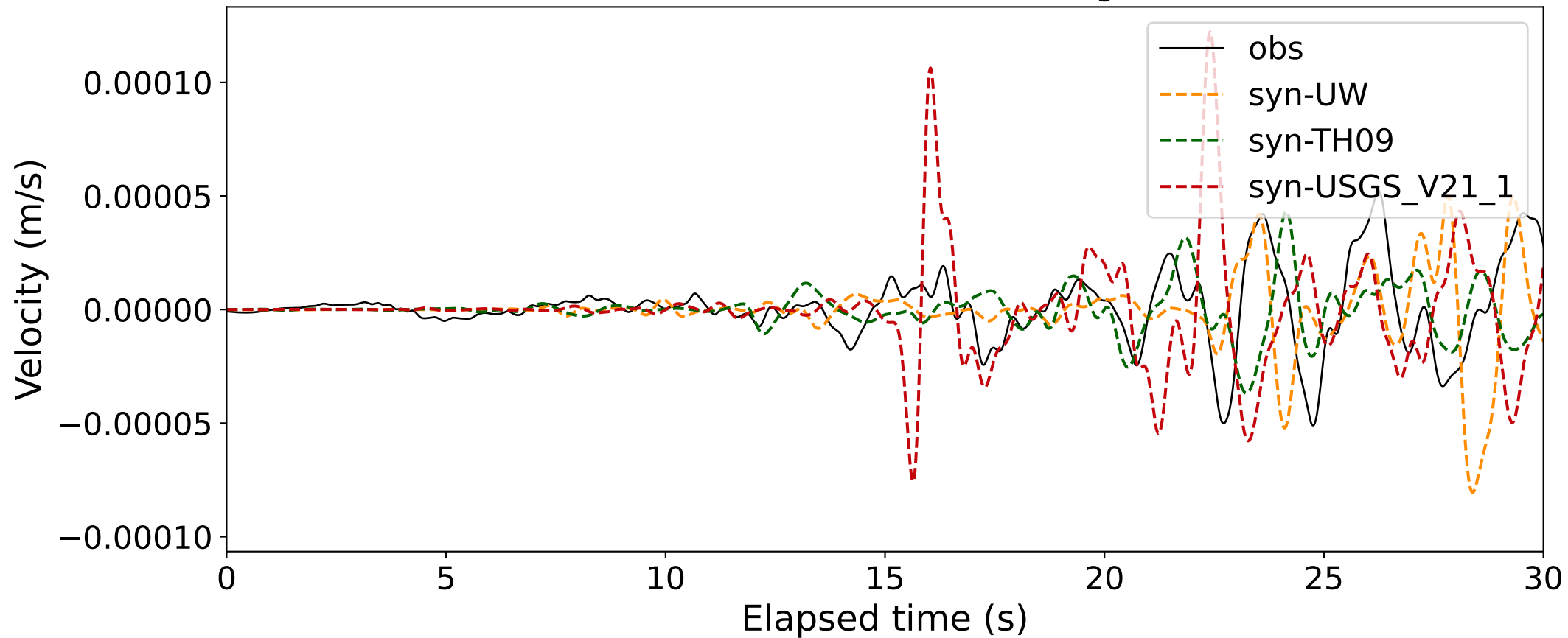
EventM NP.1765 (0.16-0.5Hz; Component T)
Dist:12.71km BAz:207.93deg.



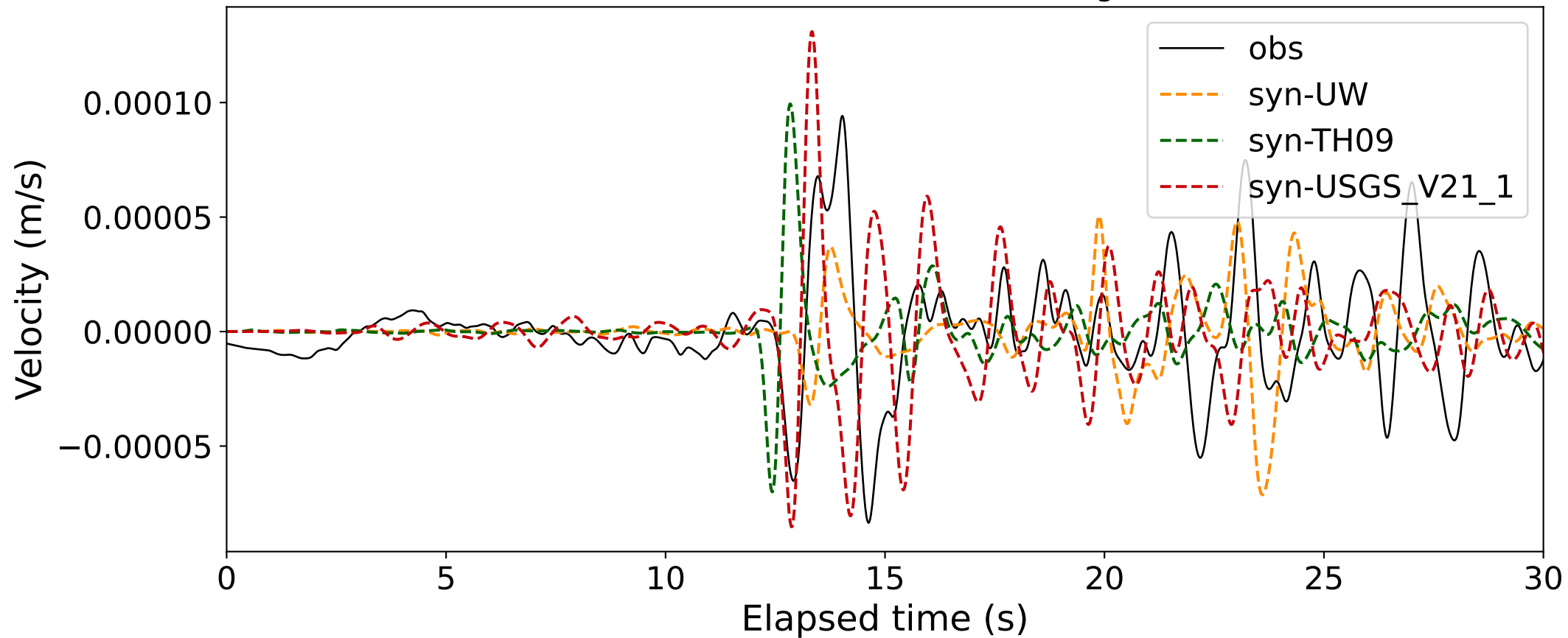
EventM NP.1768 (0.16-0.5Hz; Component T)
Dist:40.30km BAz:237.07deg.



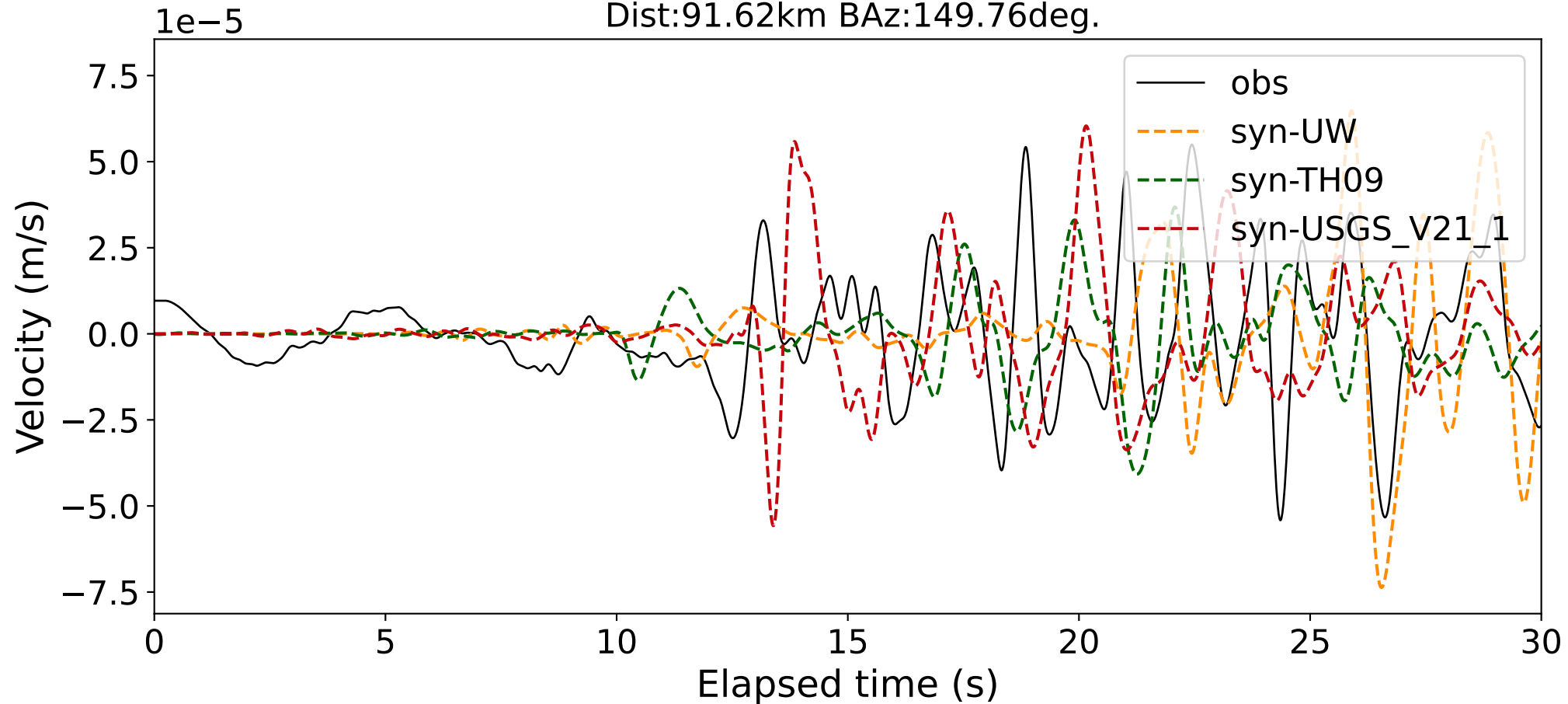
EventM NP.1786 (0.16-0.5Hz; Component T)
Dist:94.68km BAz:151.58deg.



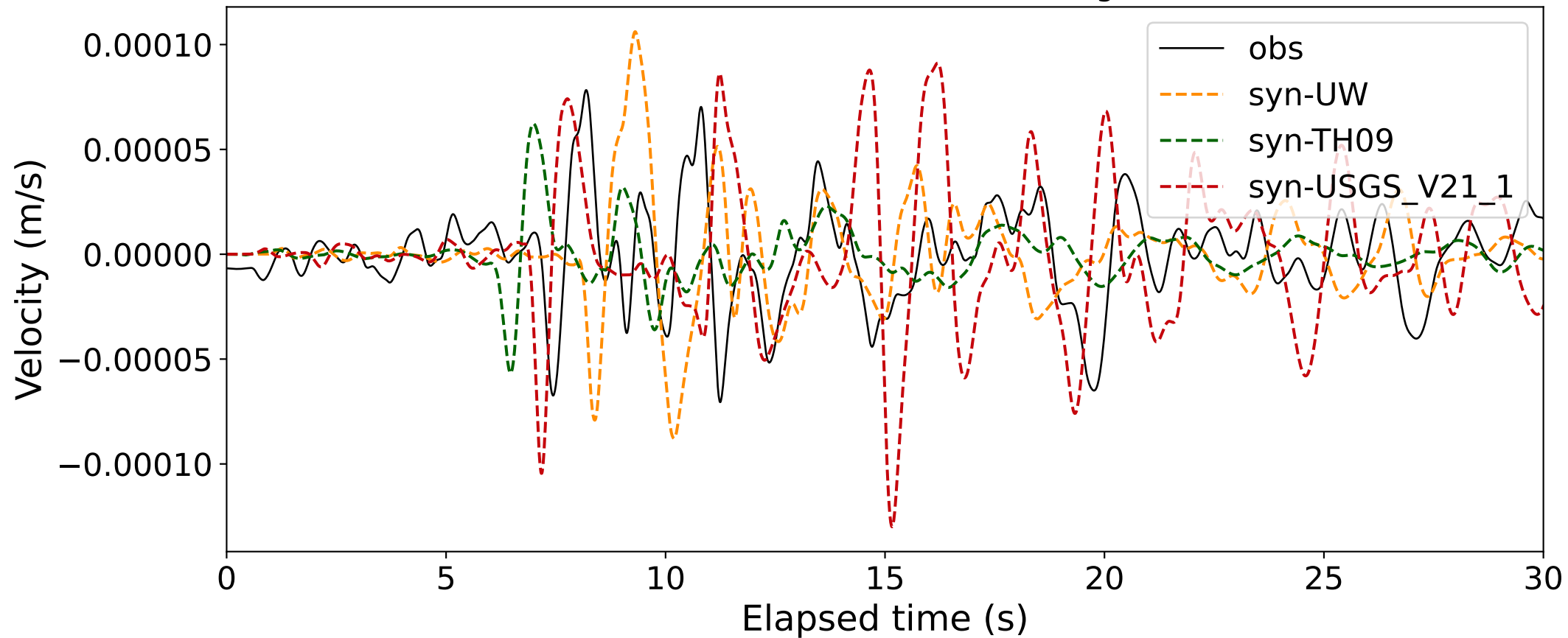
EventM NP.1802 (0.16-0.5Hz; Component T)
Dist:94.40km BAz:170.53deg.



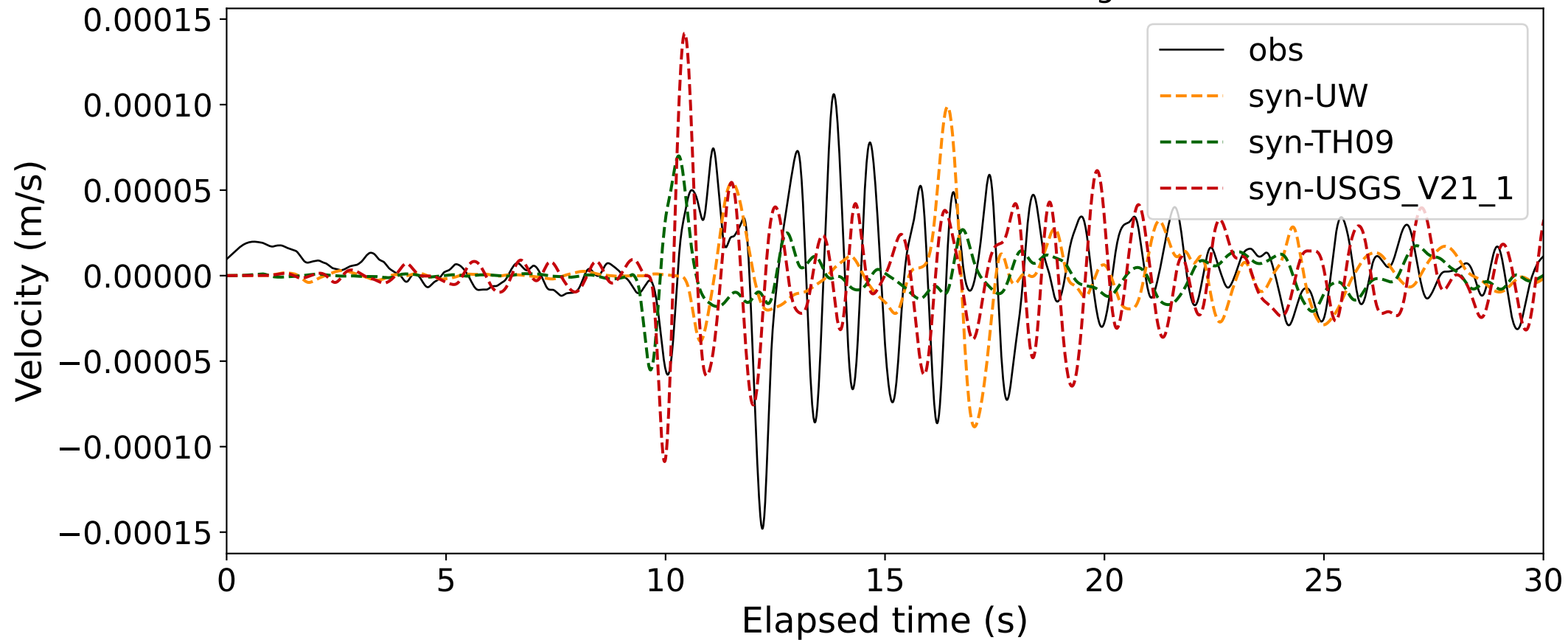
EventM NP.1803 (0.16-0.5Hz; Component T)
Dist:91.62km BAz:149.76deg.



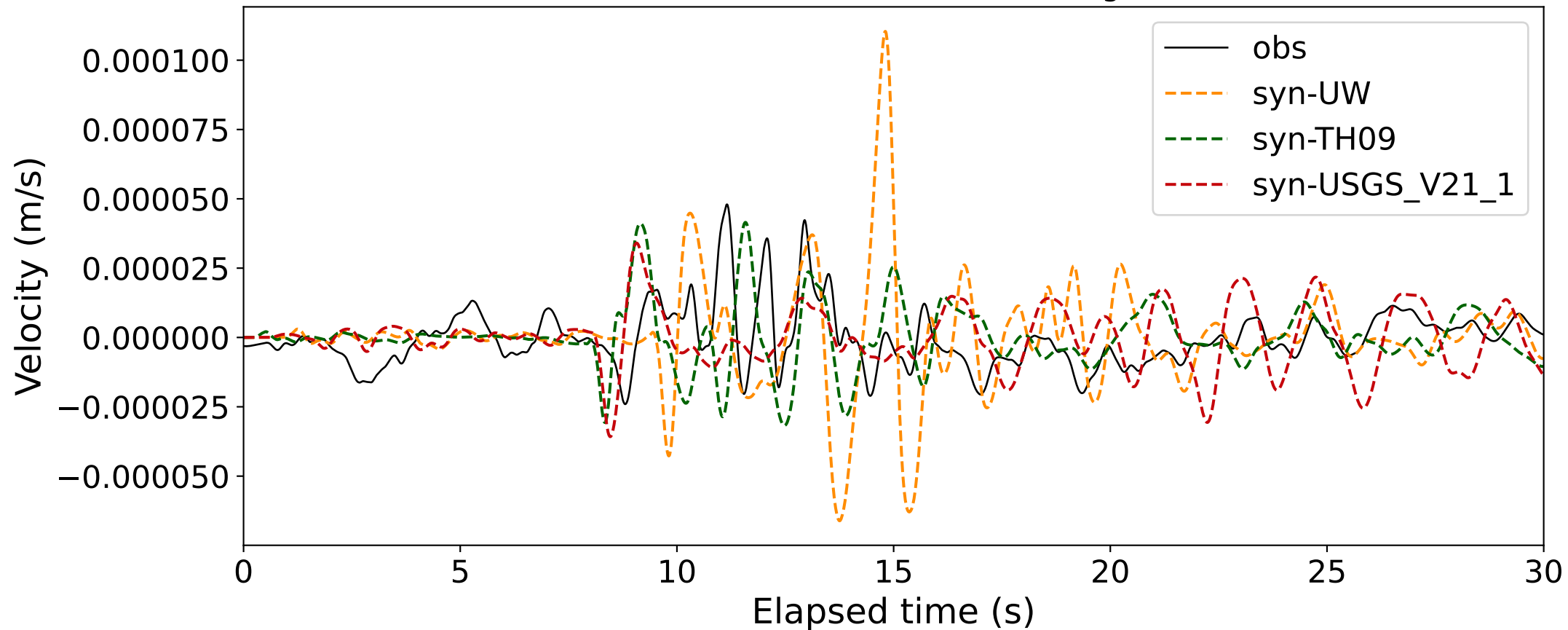
EventM NP.1813 (0.16-0.5Hz; Component T)
Dist:44.14km BAz:182.26deg.



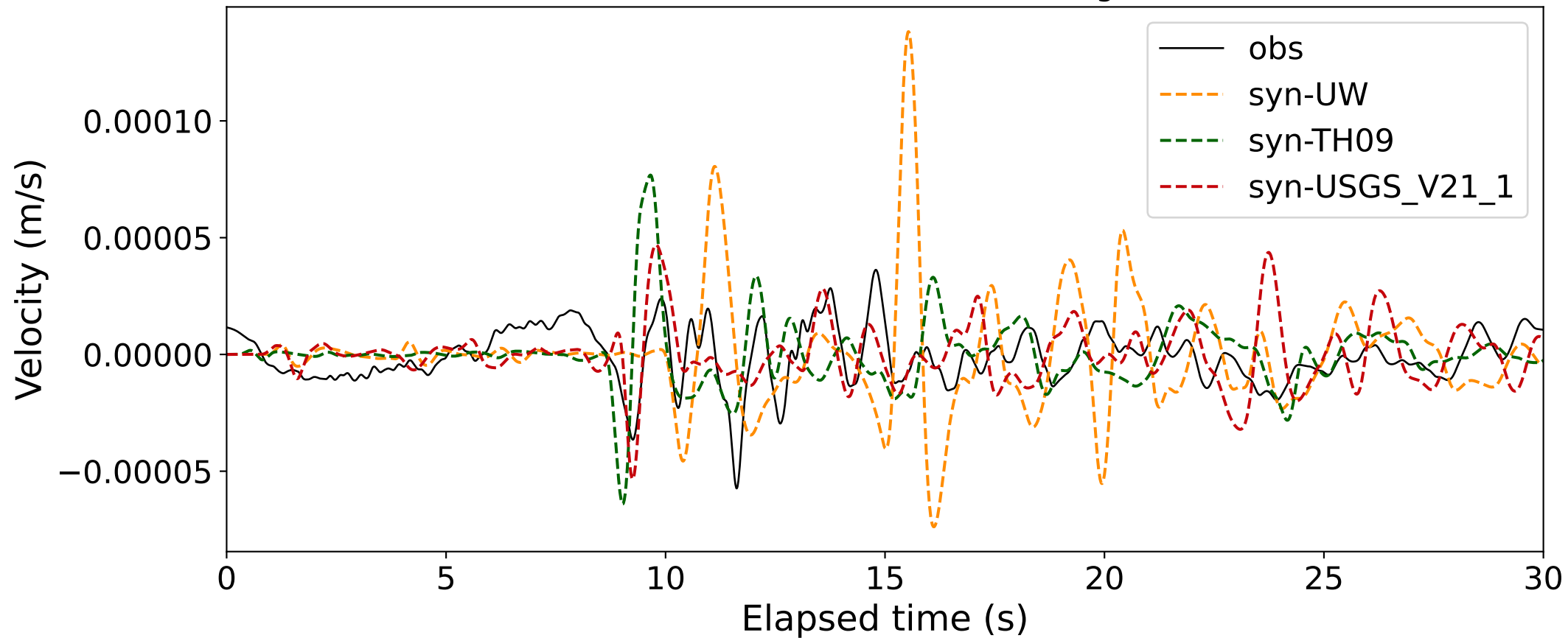
EventM NP.1821 (0.16-0.5Hz; Component T)
Dist:70.29km BAz:181.30deg.



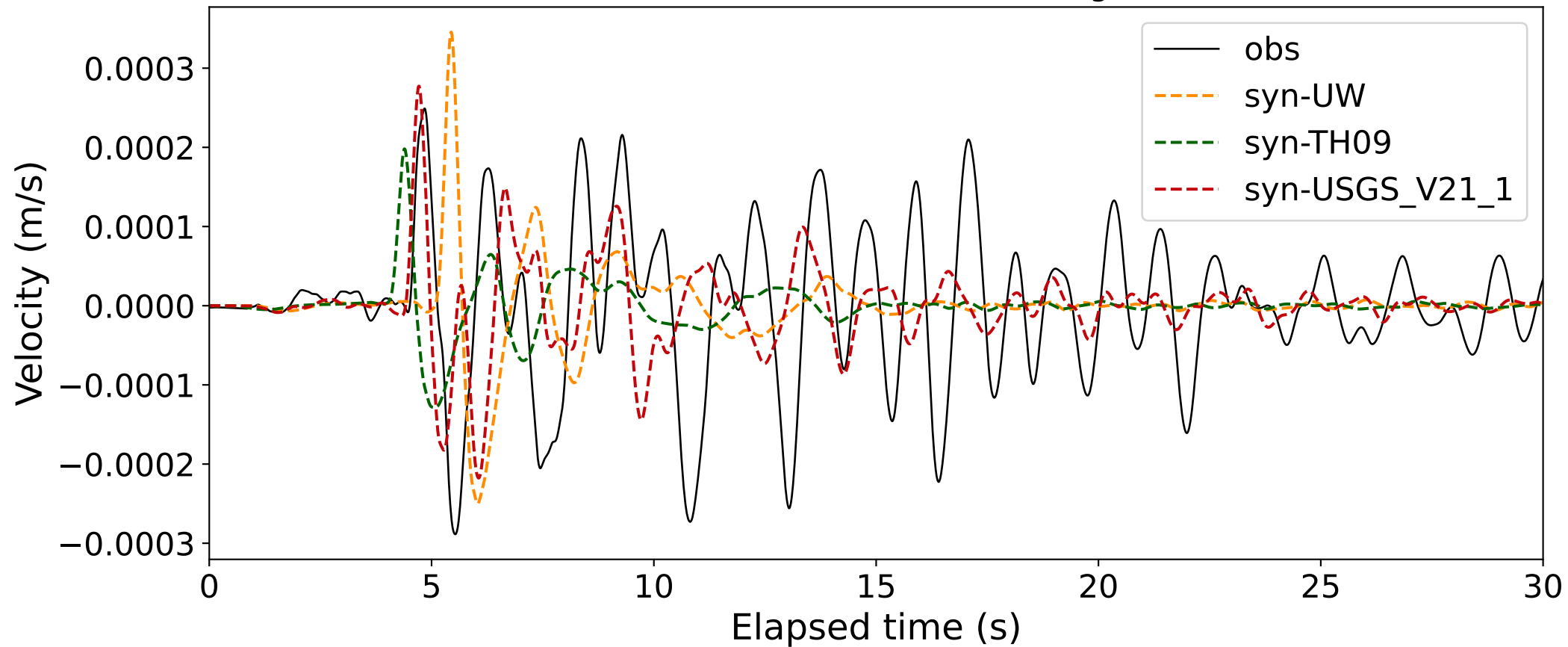
EventM NP.1822 (0.16-0.5Hz; Component T)
Dist:59.73km BAz:186.06deg.



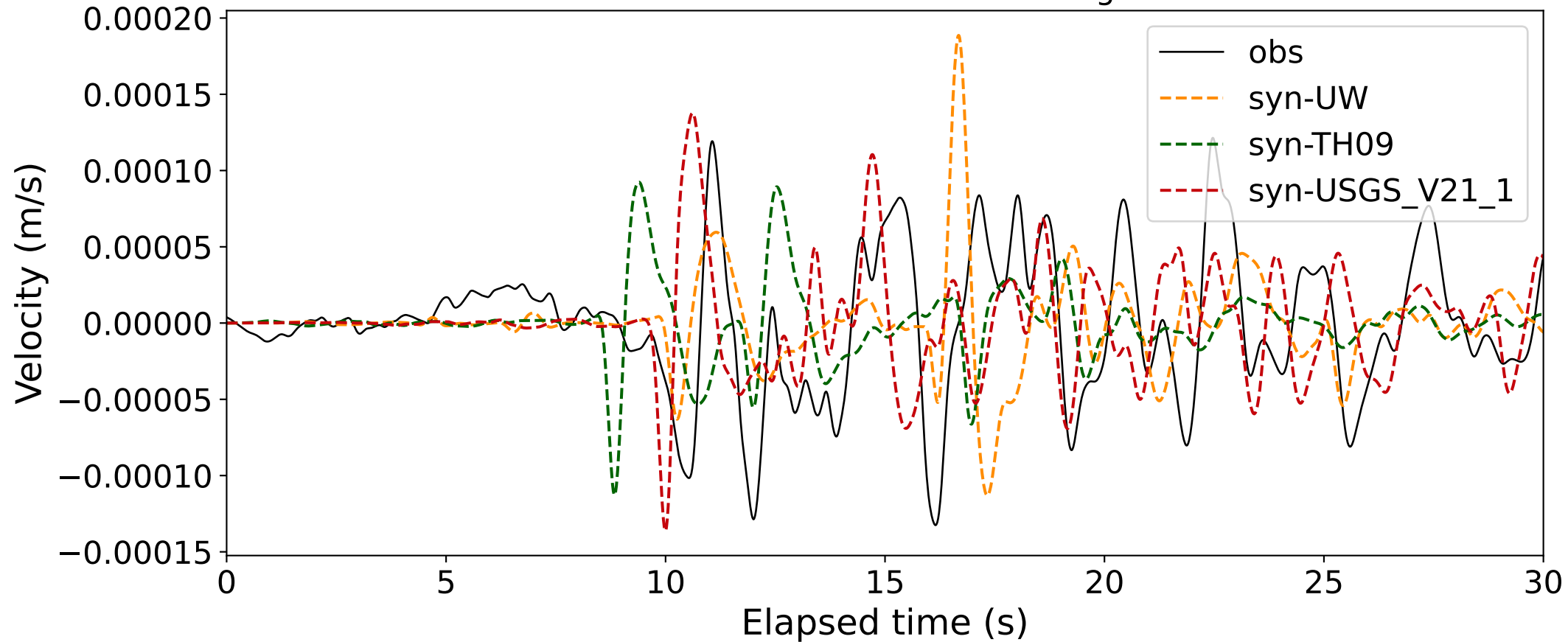
EventM NP.1828 (0.16-0.5Hz; Component T)
Dist:63.64km BAz:180.17deg.



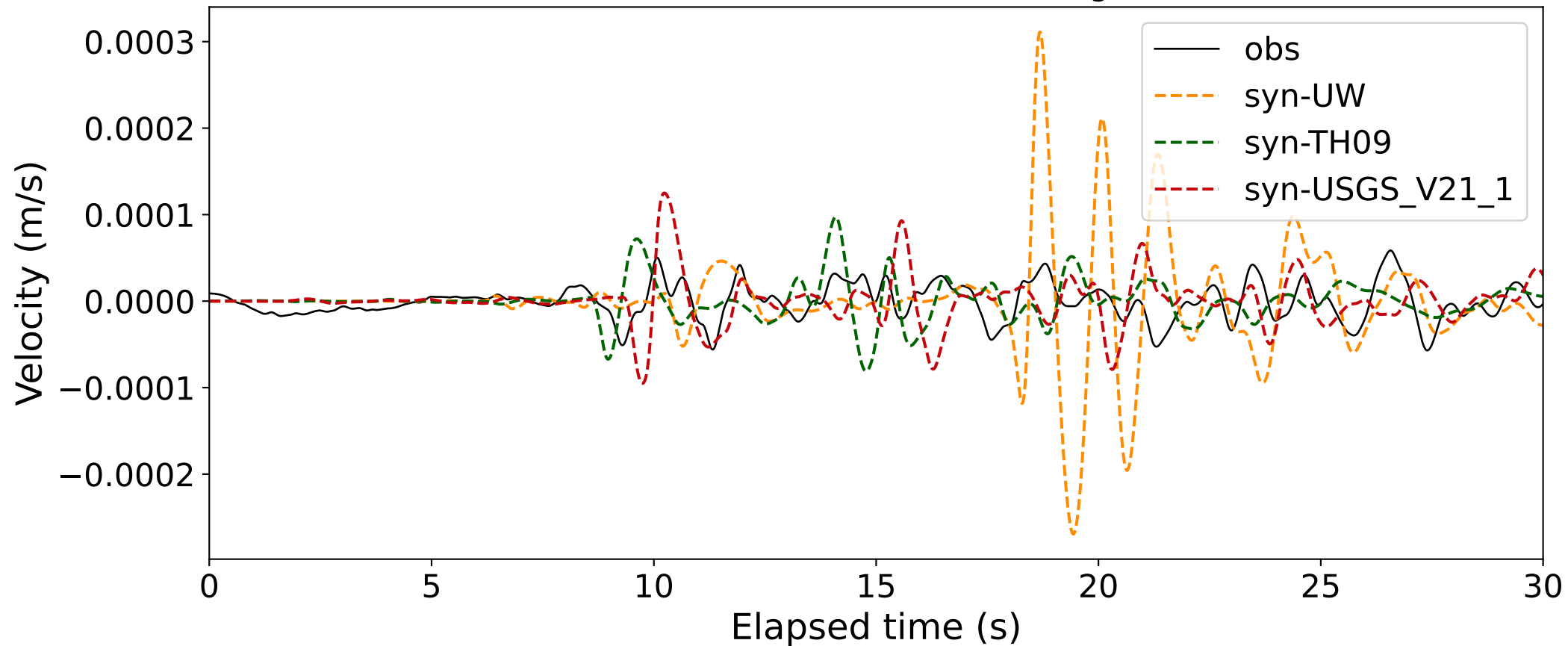
EventM NP.1829 (0.16-0.5Hz; Component T)
Dist:24.21km BAz:229.65deg.



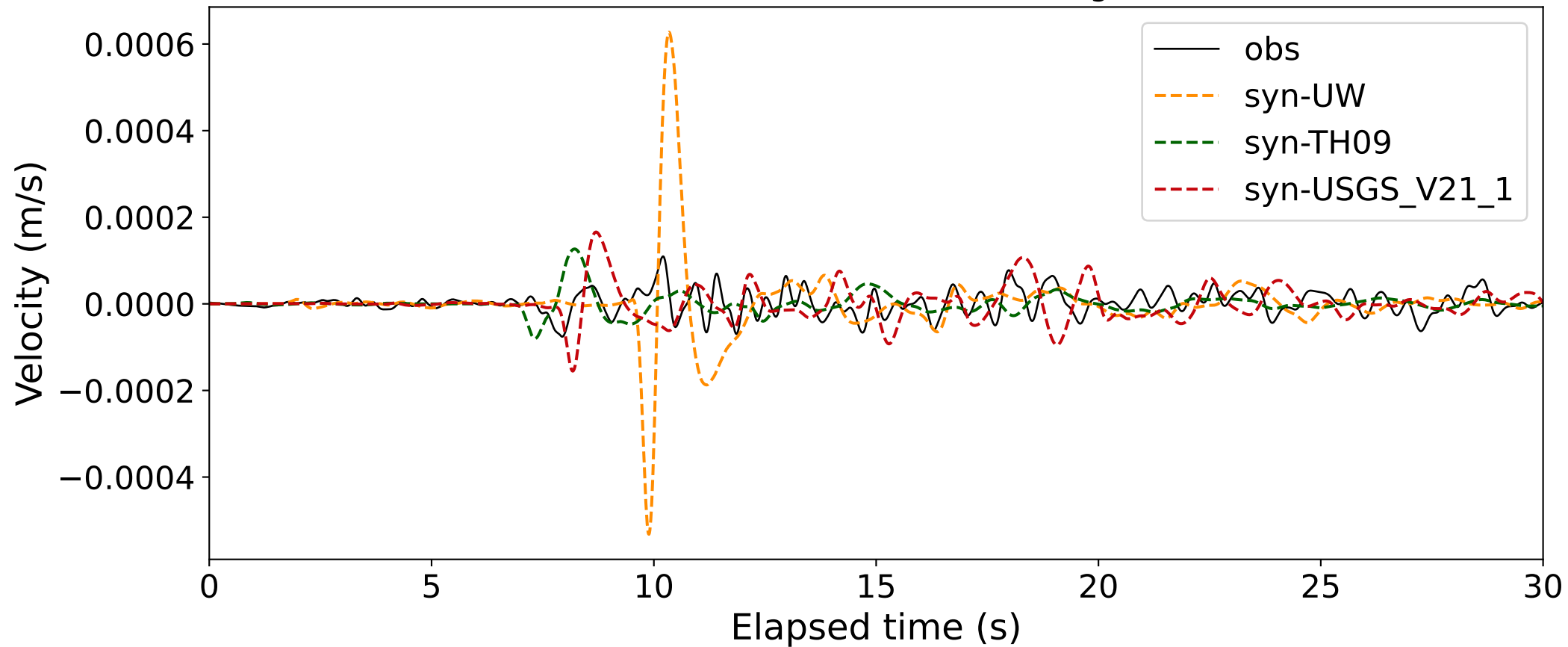
EventM NP.1844 (0.16-0.5Hz; Component T)
Dist:63.60km BAz:162.44deg.



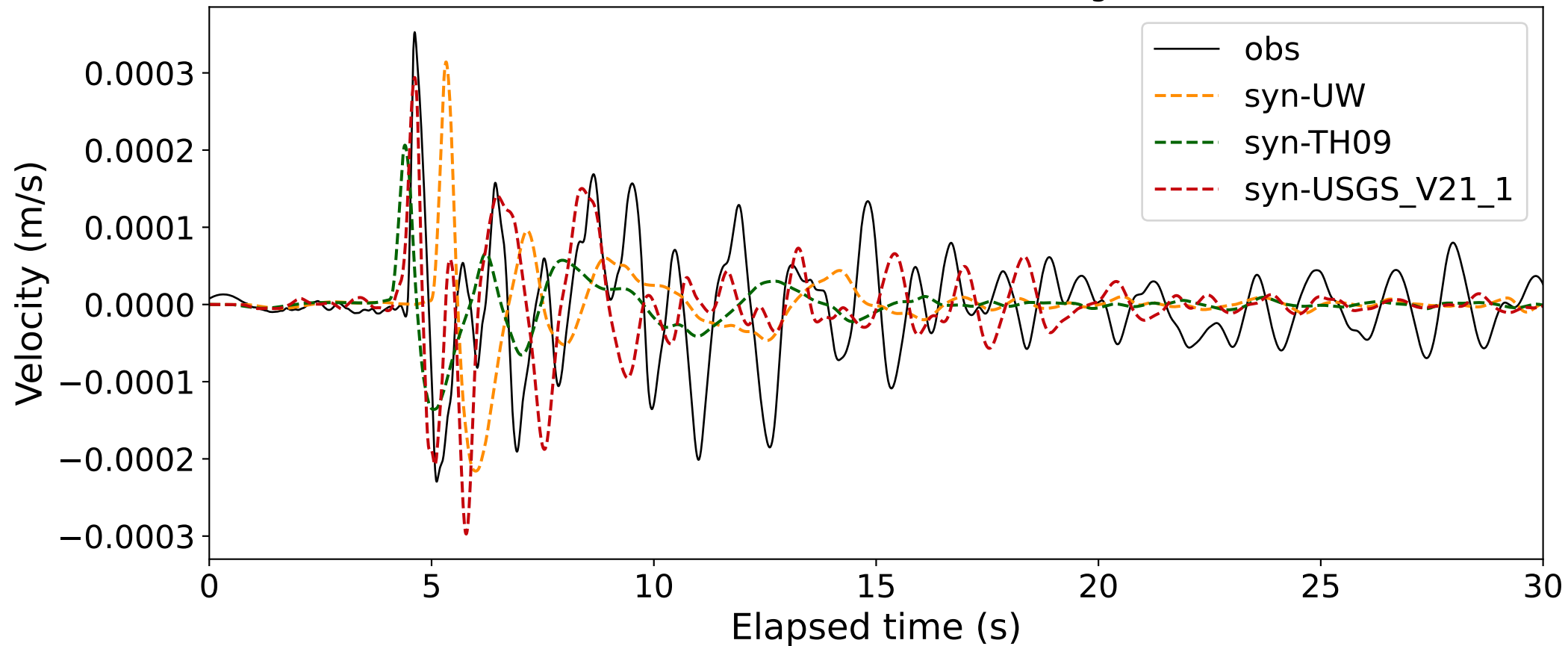
EventM NP.1846 (0.16-0.5Hz; Component T)
Dist:61.13km BAz:152.62deg.



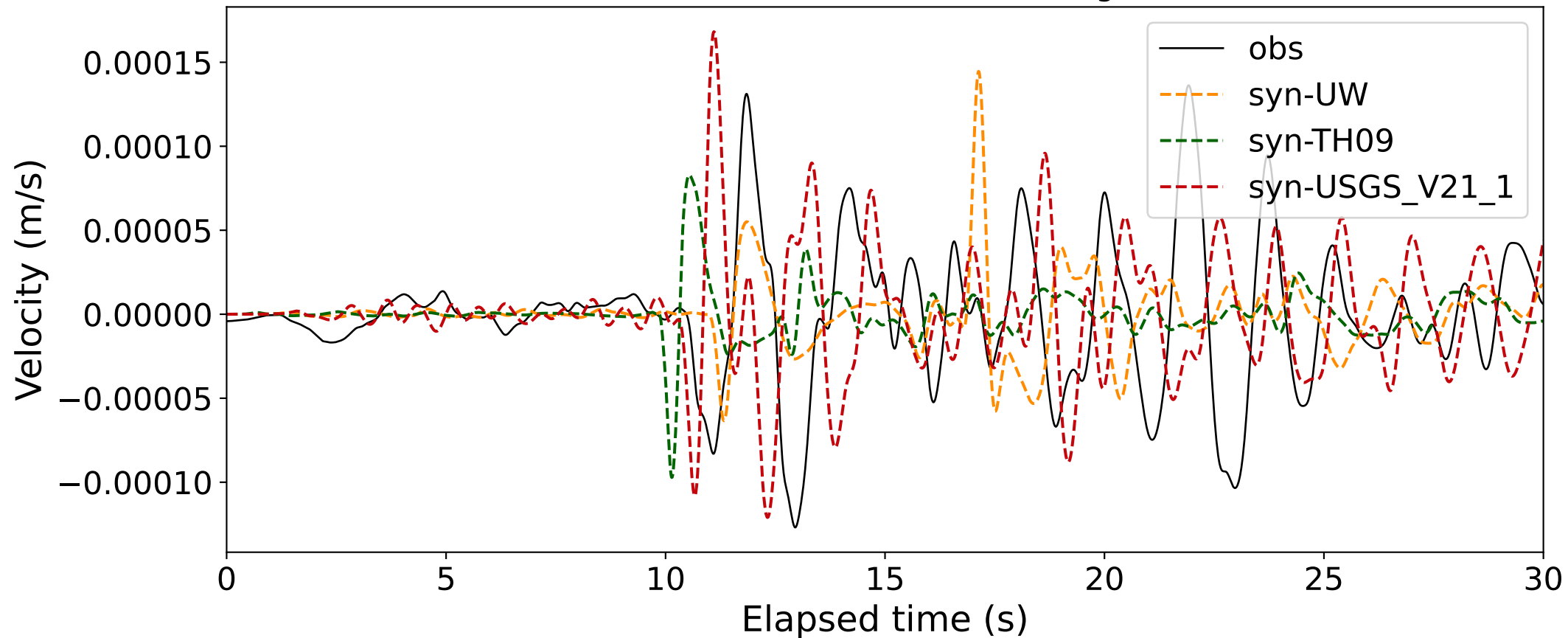
EventM NP.1847 (0.16-0.5Hz; Component T)
Dist:47.58km BAz:167.62deg.



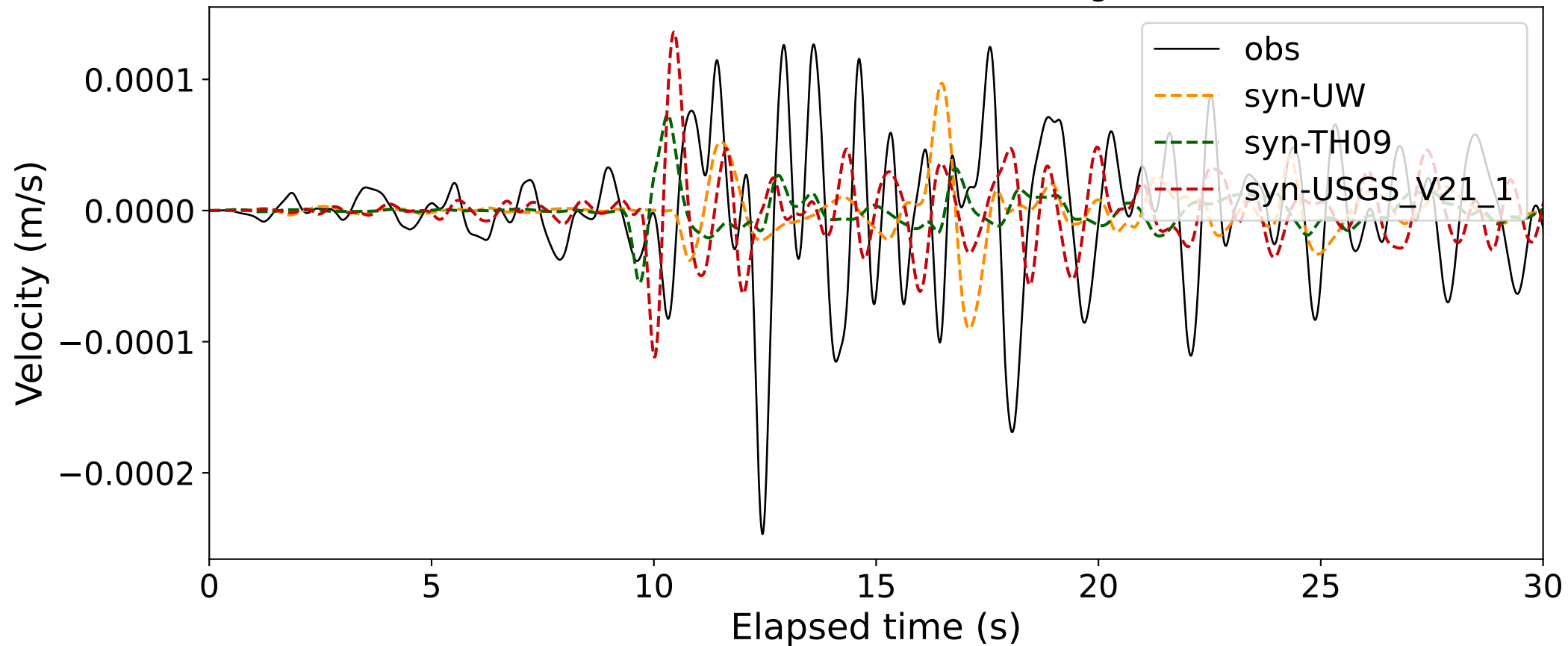
EventM NP.1848 (0.16-0.5Hz; Component T)
Dist:24.95km BAz:253.48deg.



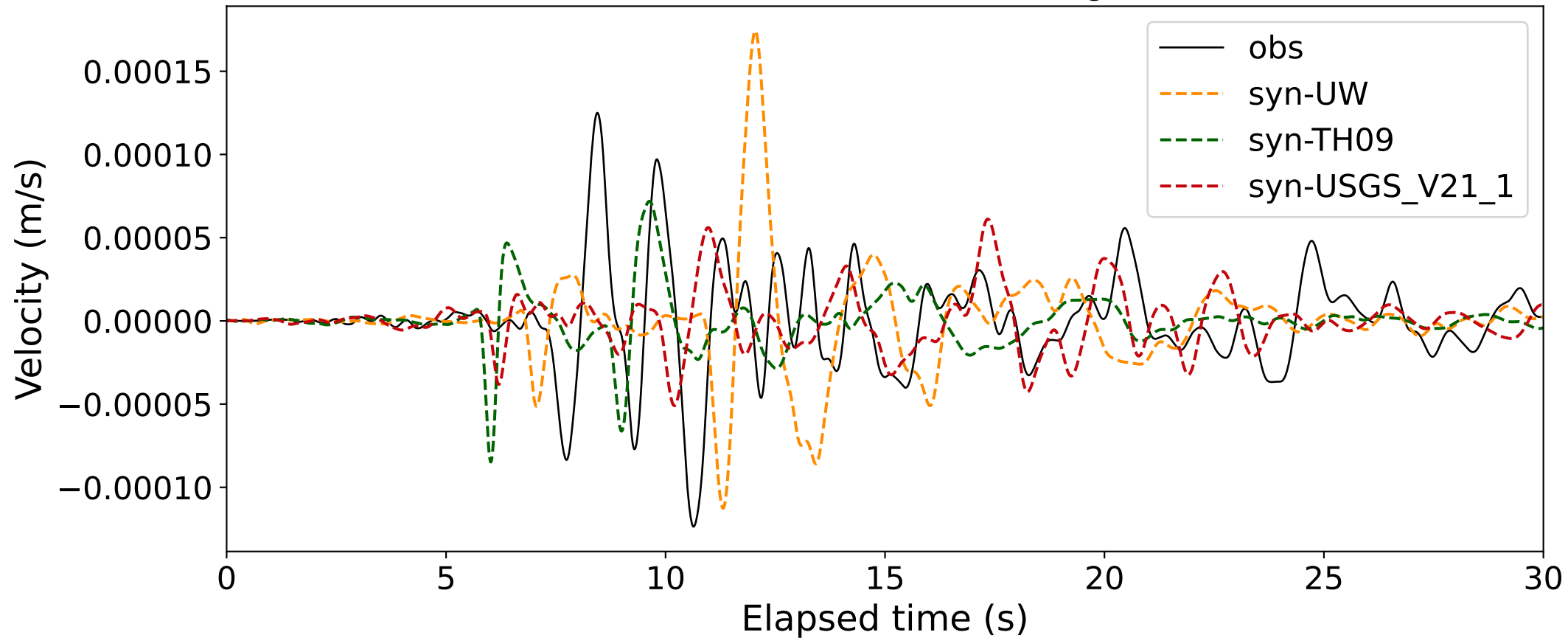
EventM NP.1854 (0.16-0.5Hz; Component T)
Dist:74.81km BAz:176.44deg.



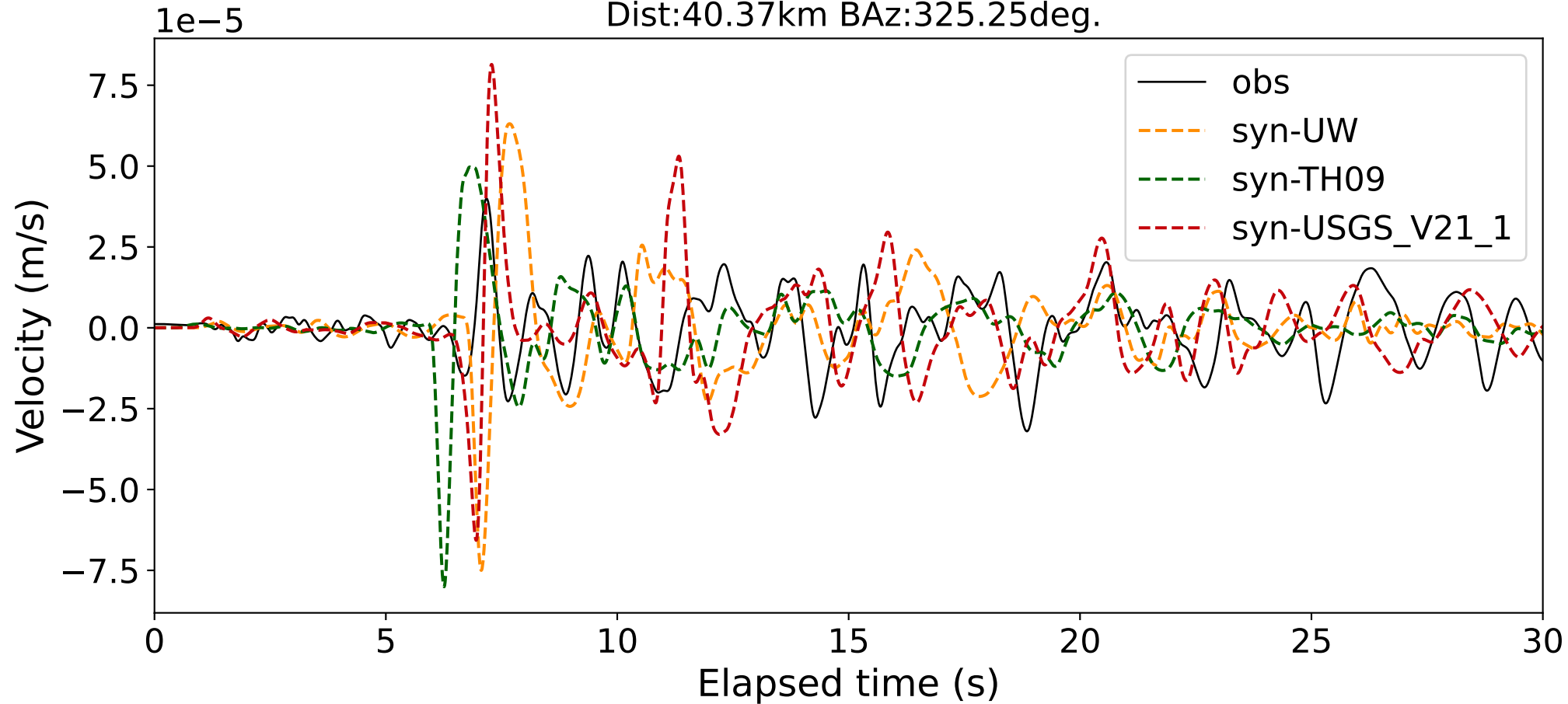
EventM NP.1861 (0.16-0.5Hz; Component T)
Dist:71.00km BAz:180.95deg.



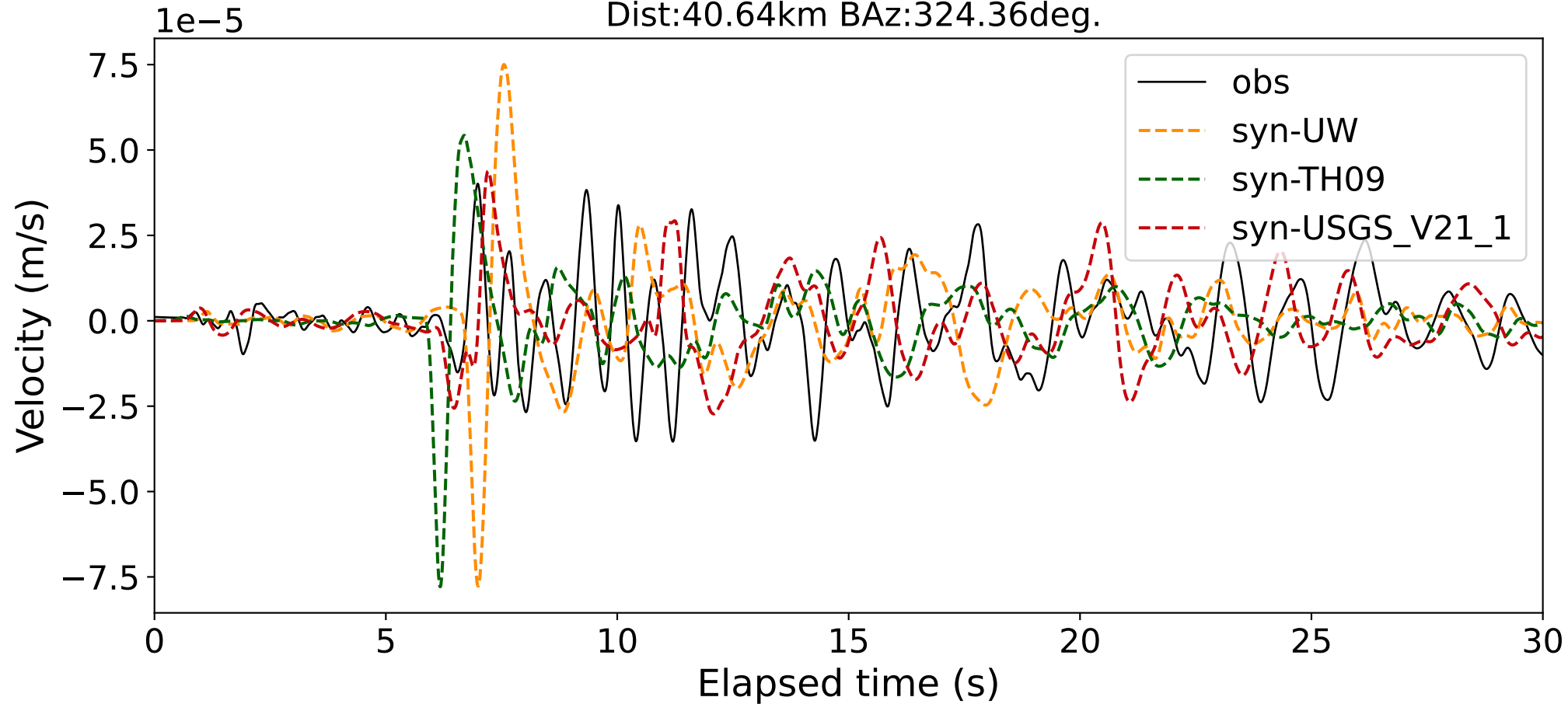
EventN BK.BDM (0.16-0.5Hz; Component T)
Dist:42.85km BAz:12.85deg.



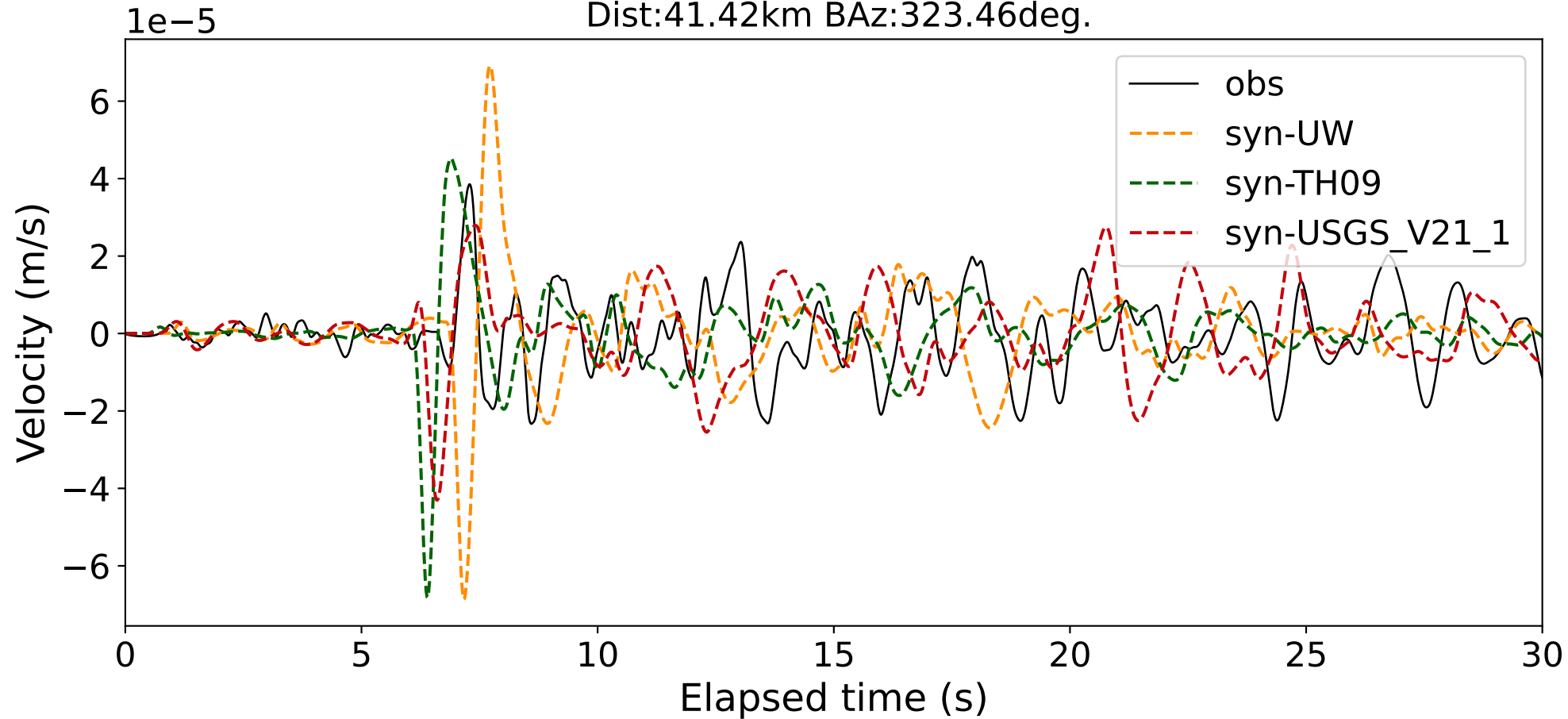
EventN BK.BKS (0.16-0.5Hz; Component T)
Dist:40.37km BAz:325.25deg.



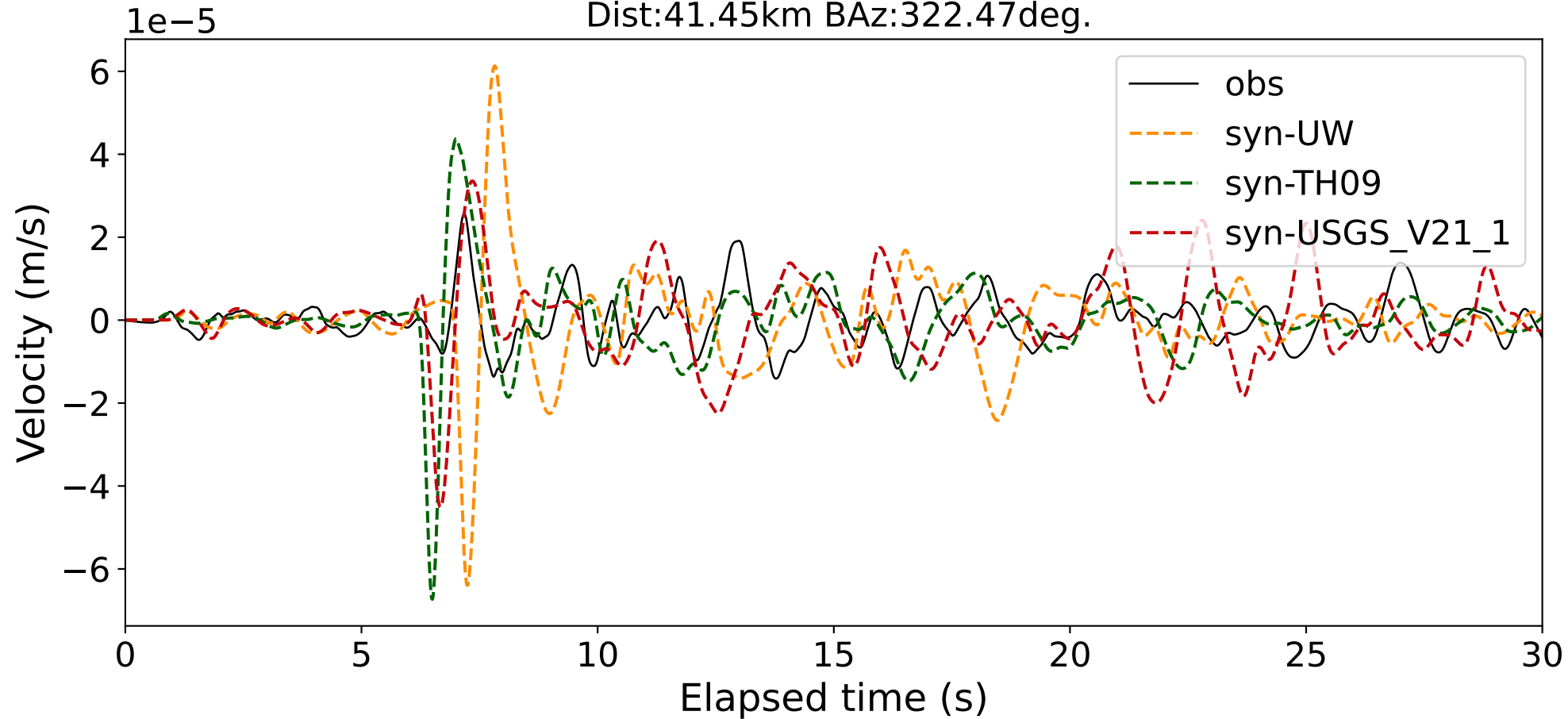
EventN BK.BL67 (0.16-0.5Hz; Component T)
Dist:40.64km BAz:324.36deg.



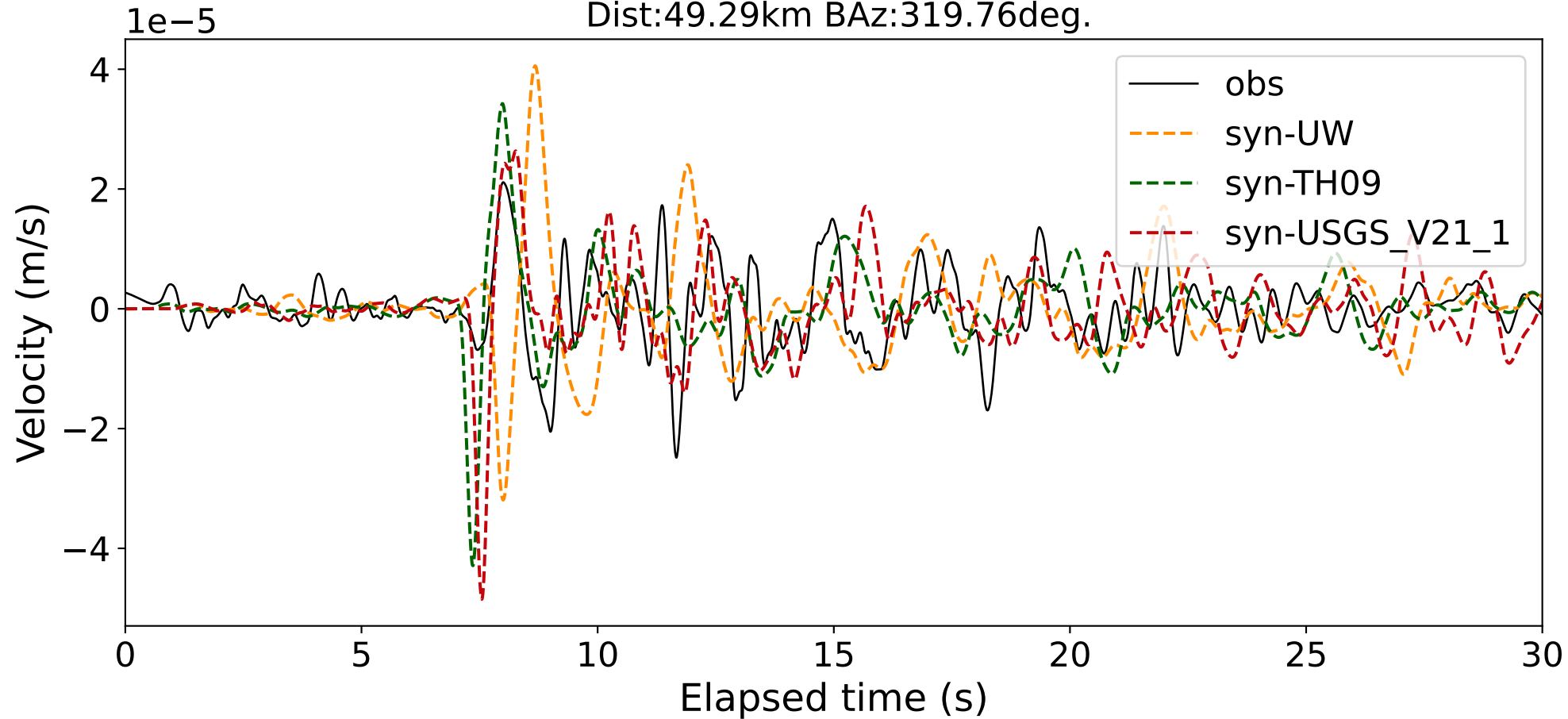
EventN BK.BL88 (0.16-0.5Hz; Component T)
Dist:41.42km BAz:323.46deg.



EventN BK.BRK (0.16-0.5Hz; Component T)
Dist:41.45km BAz:322.47deg.

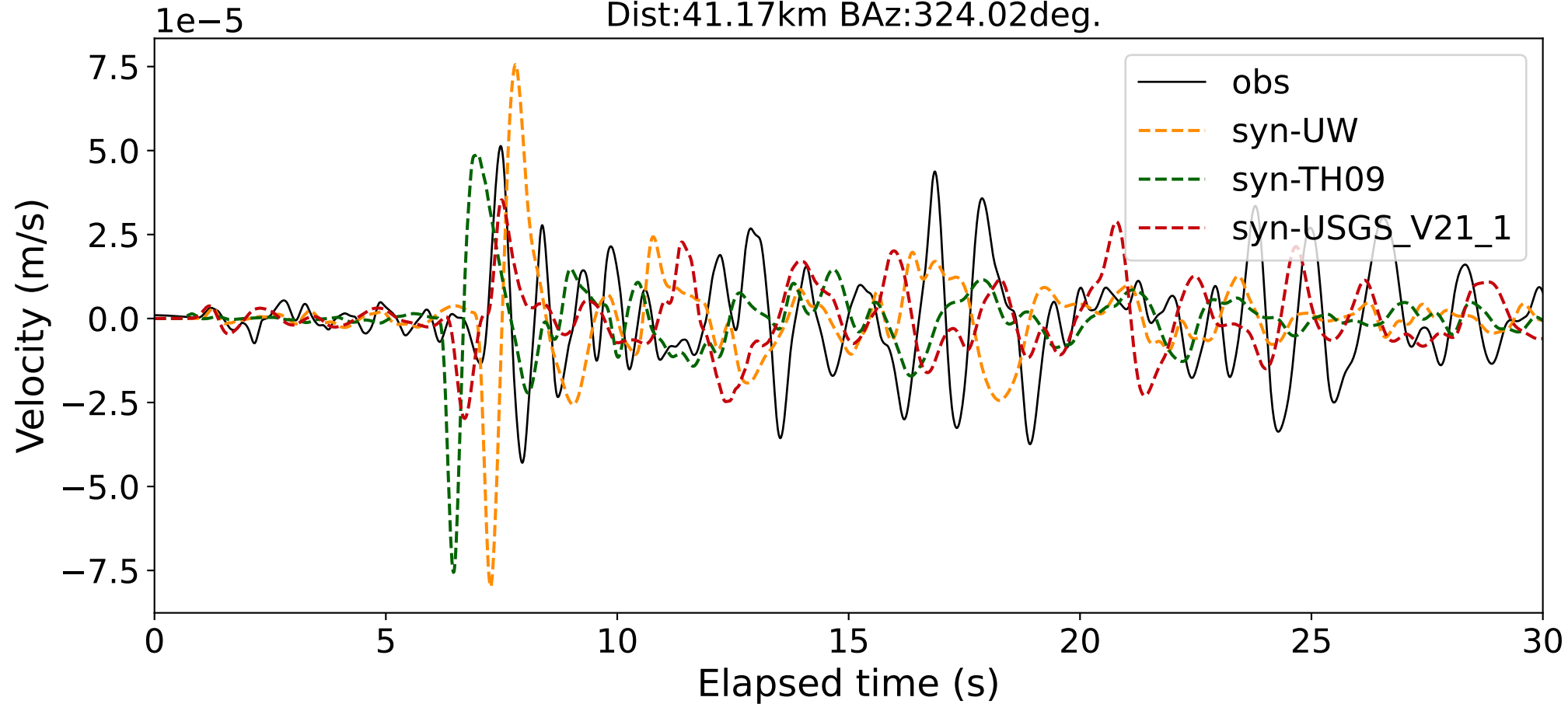


EventN BK.RFSB (0.16-0.5Hz; Component T)
Dist:49.29km BAz:319.76deg.

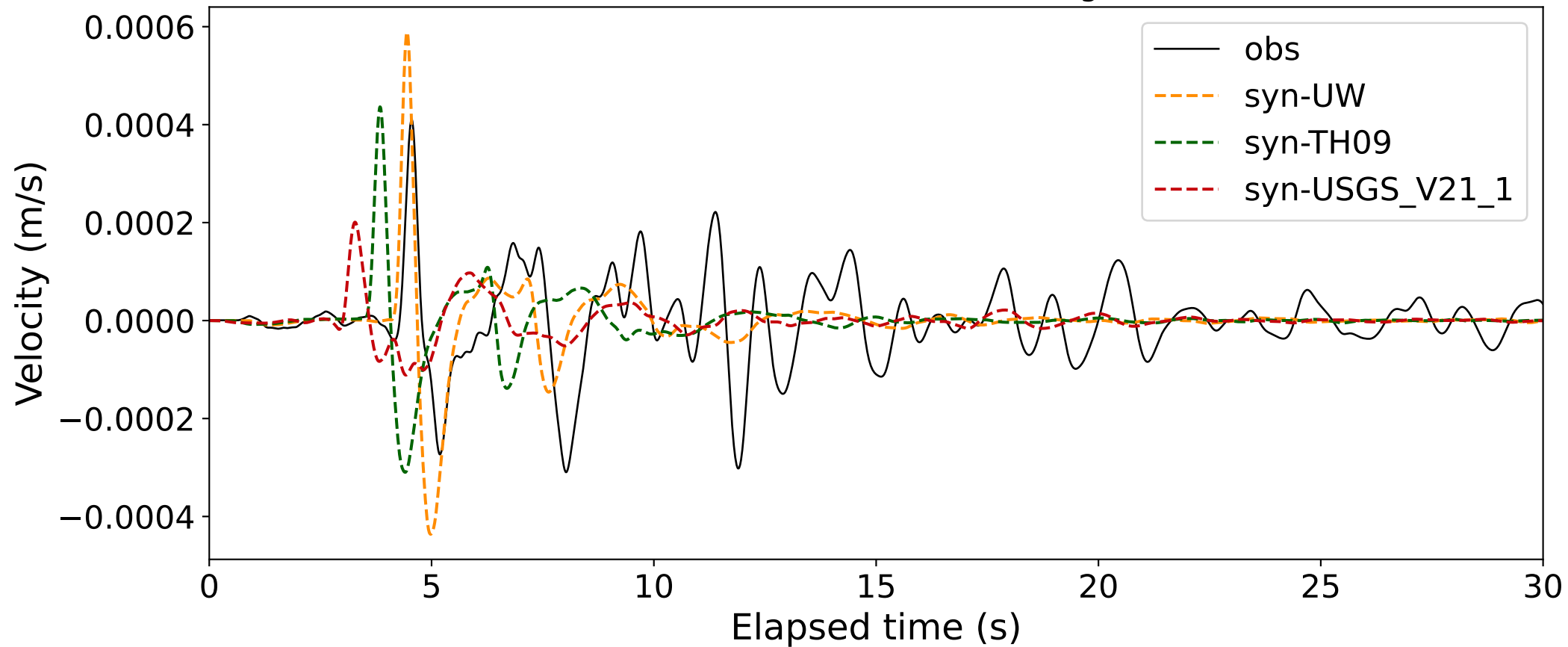


EventN BK.VAK (0.16-0.5Hz; Component T)

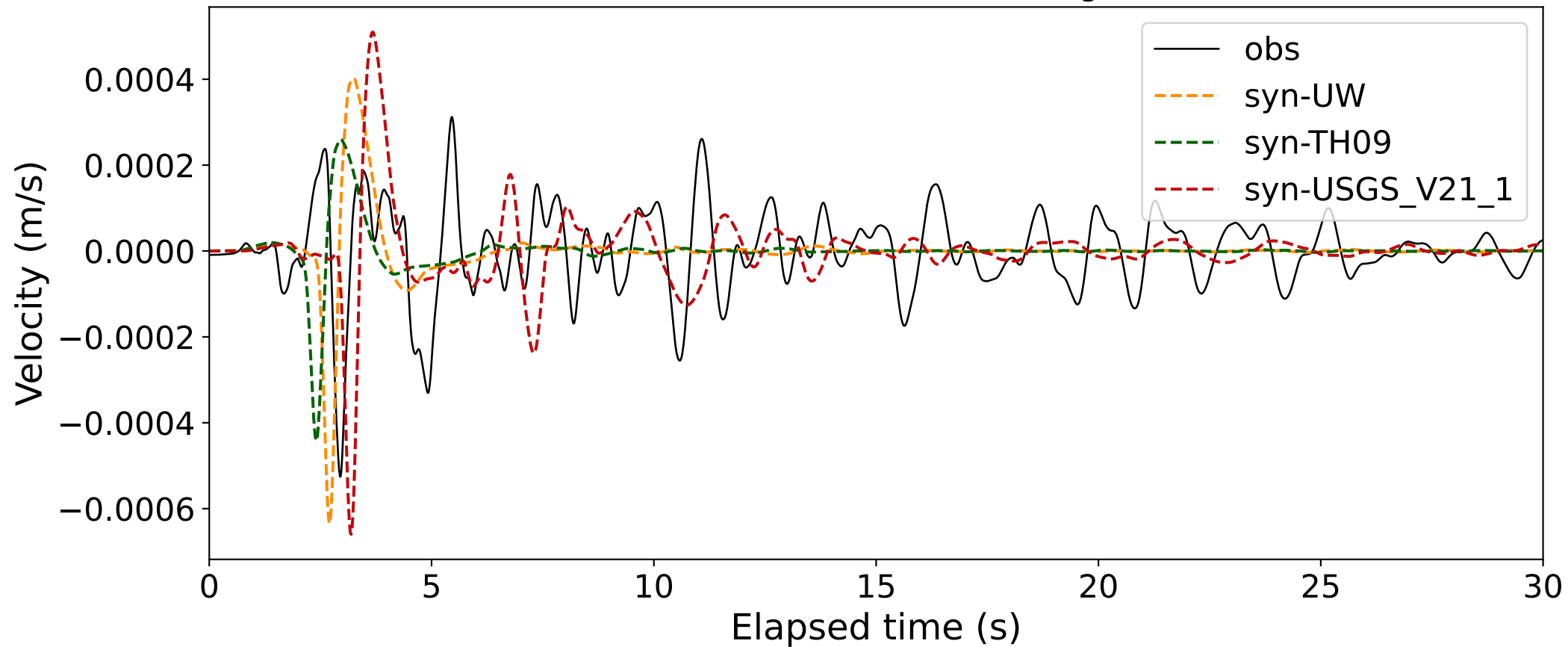
Dist:41.17km BAz:324.02deg.



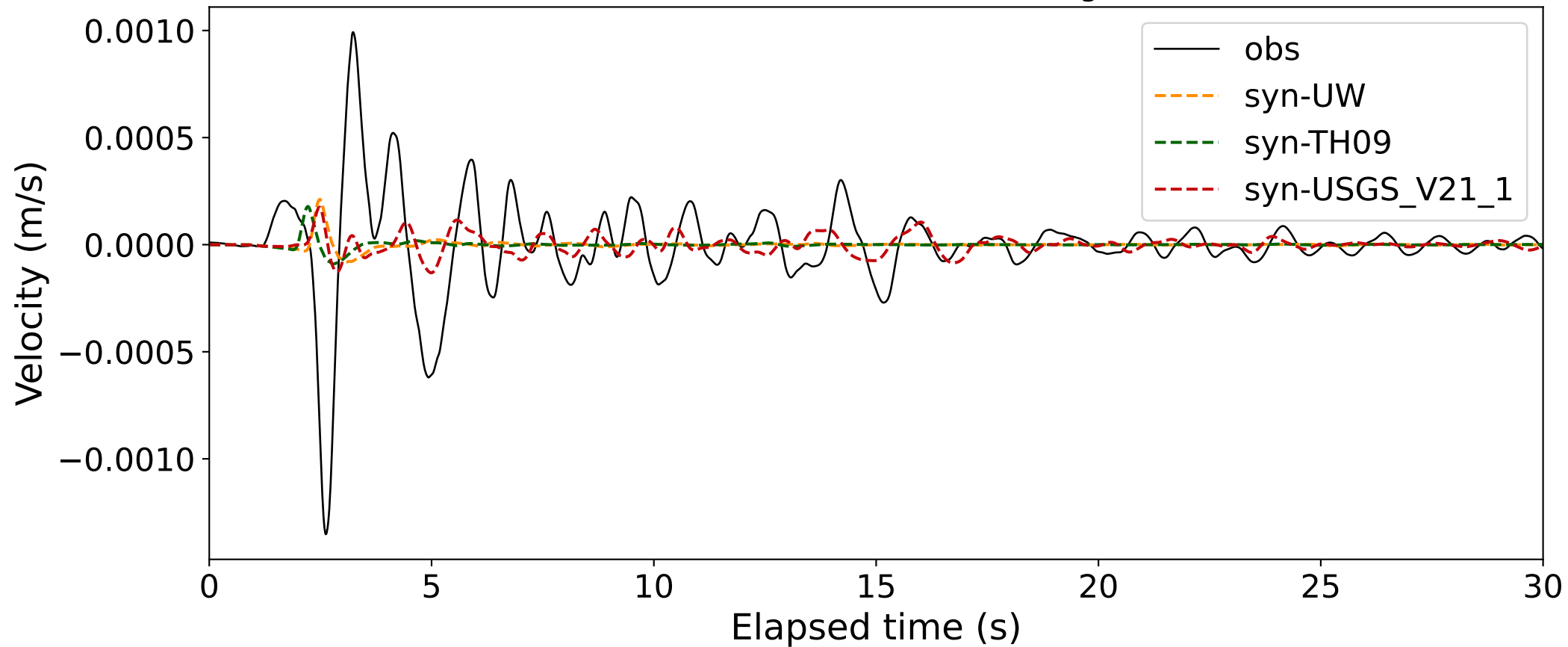
EventN BK.WENL (0.16-0.5Hz; Component T)
Dist:19.79km BAz:75.50deg.



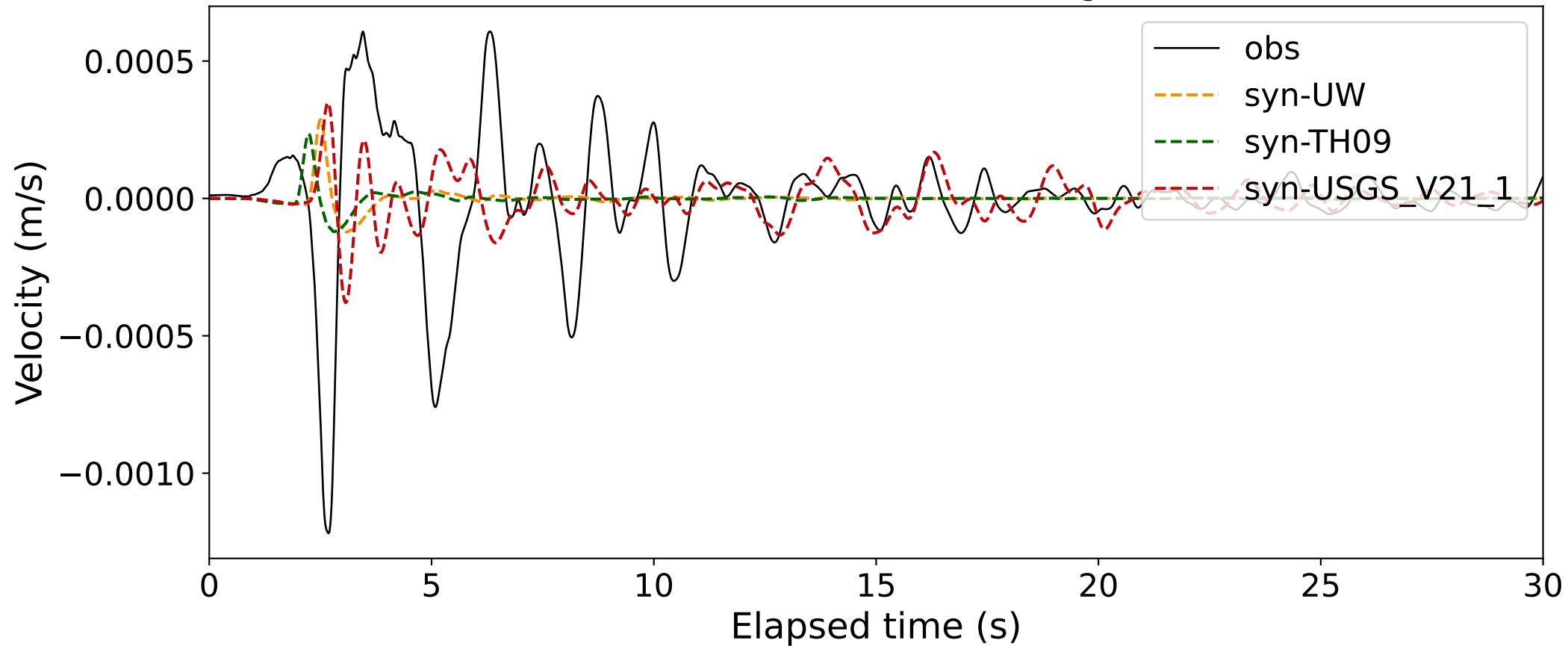
EventN CE.57064 (0.16-0.5Hz; Component T)
Dist:7.11km BAz:138.10deg.



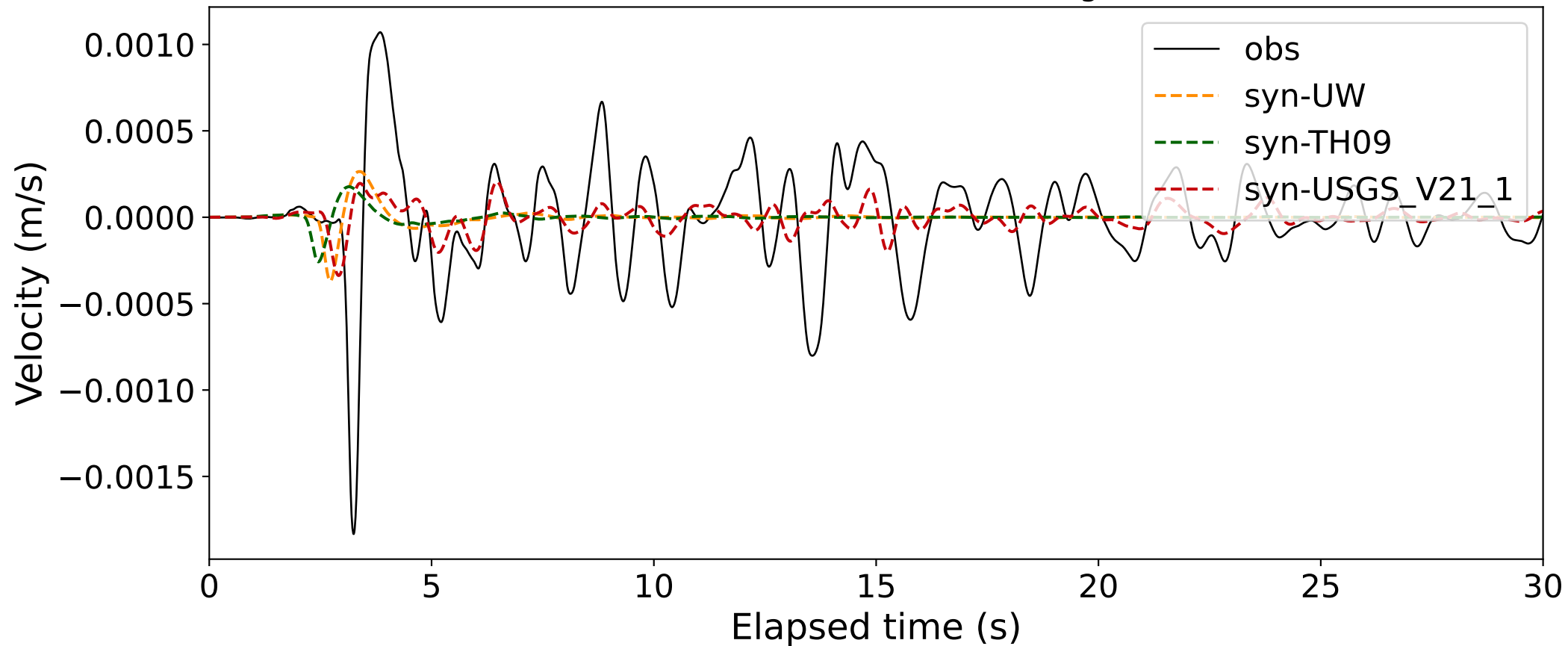
EventN CE.57213 (0.16-0.5Hz; Component T)
Dist:2.79km BAz:170.70deg.



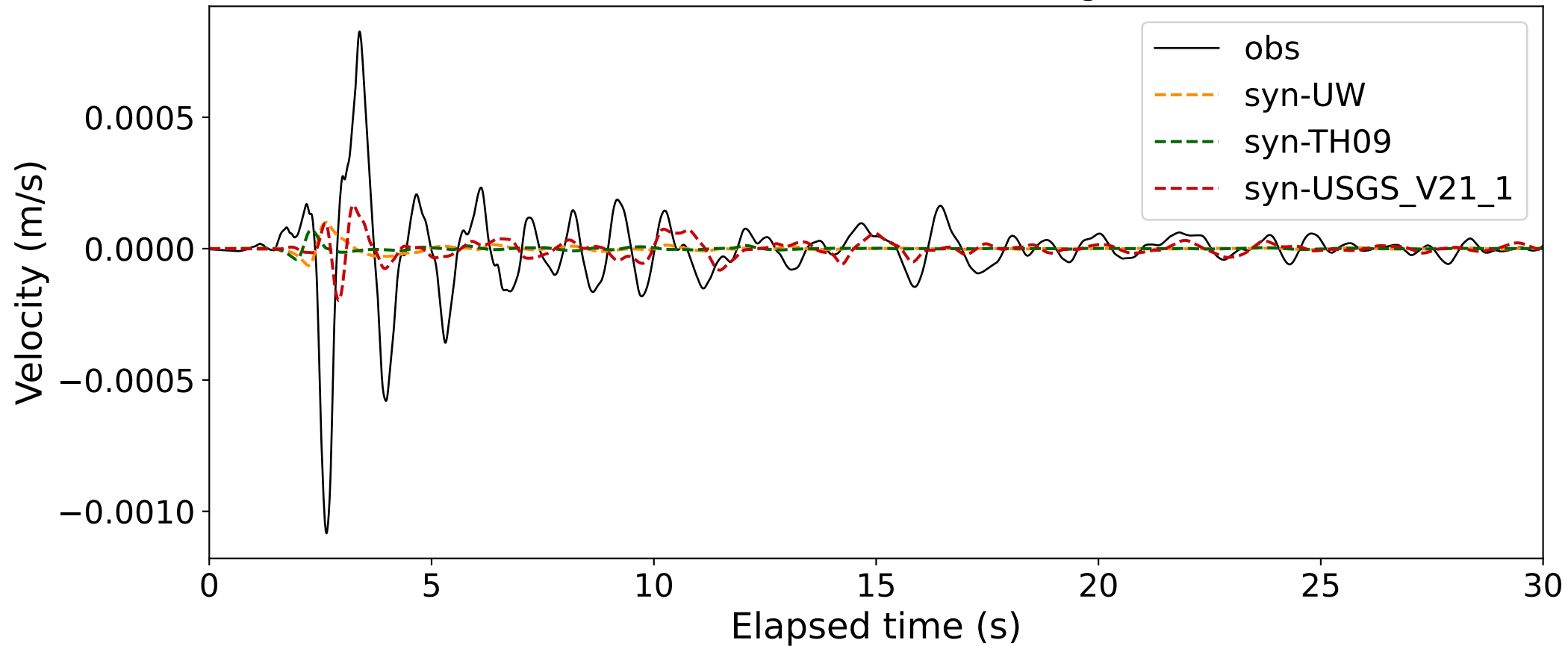
EventN CE.57311 (0.16-0.5Hz; Component T)
Dist:2.93km BAz:177.41deg.



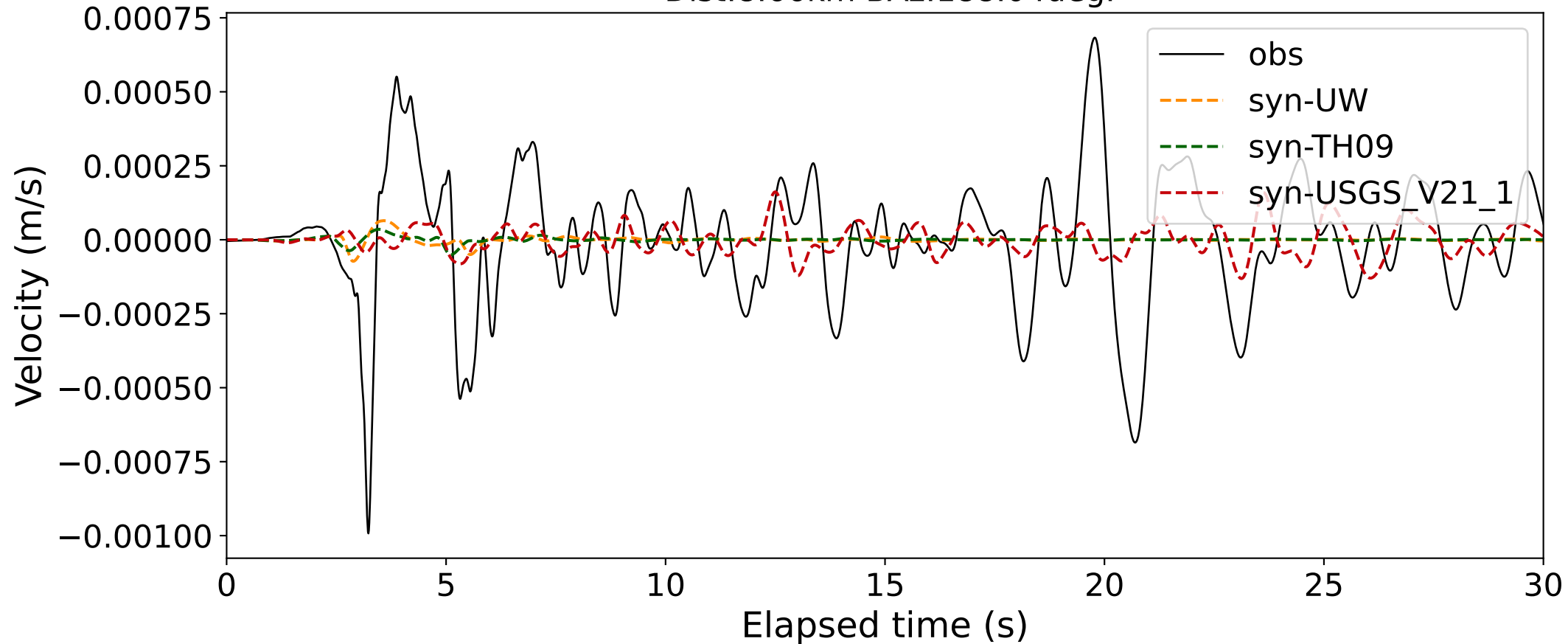
EventN CE.57384 (0.16-0.5Hz; Component T)
Dist:7.73km BAz:171.58deg.



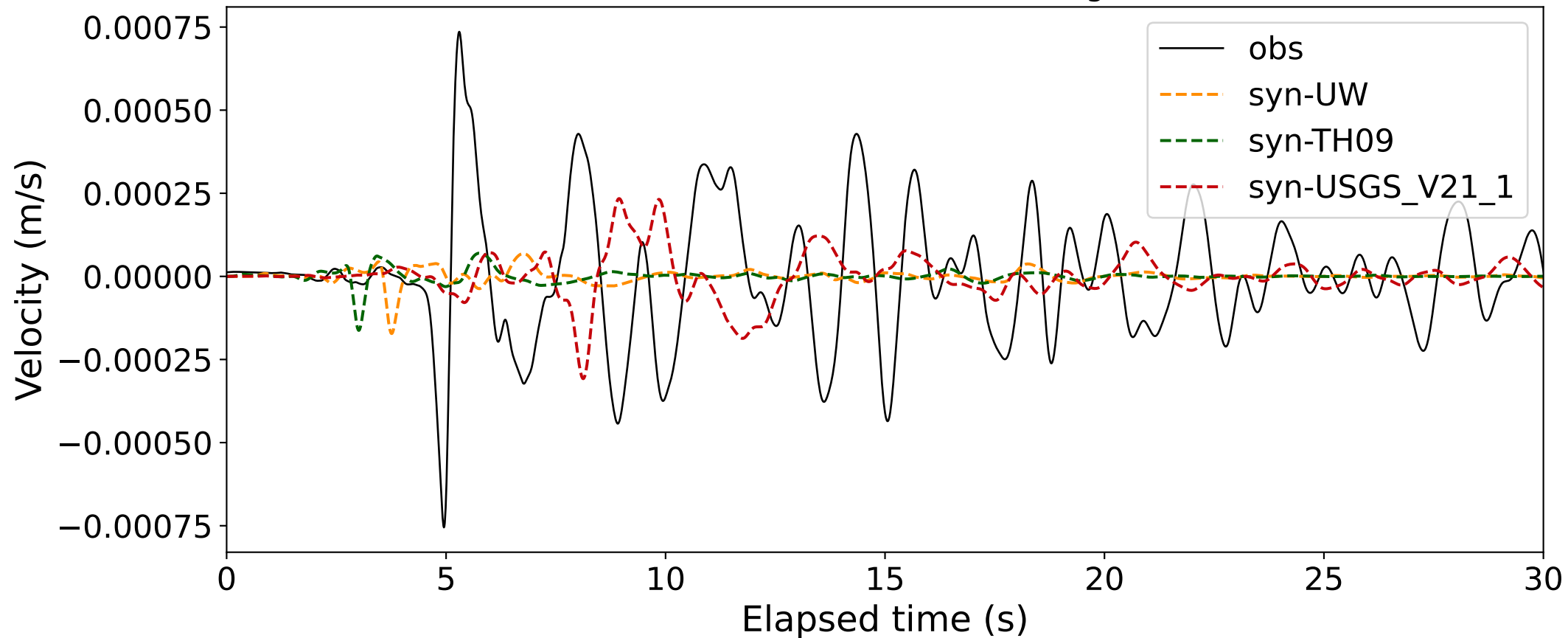
EventN CE.57392 (0.16-0.5Hz; Component T)
Dist:2.70km BAz:148.20deg.



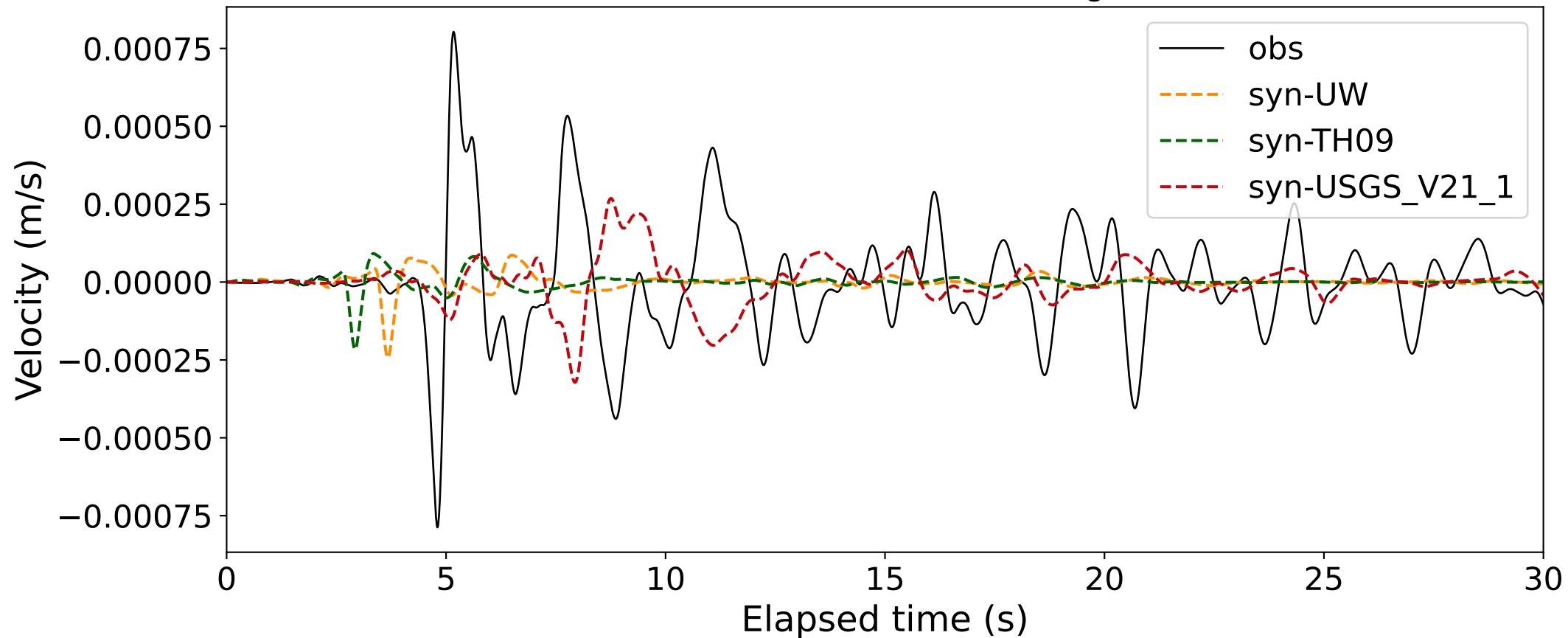
EventN CE.57428 (0.16-0.5Hz; Component T)
Dist:8.66km BAz:188.04deg.



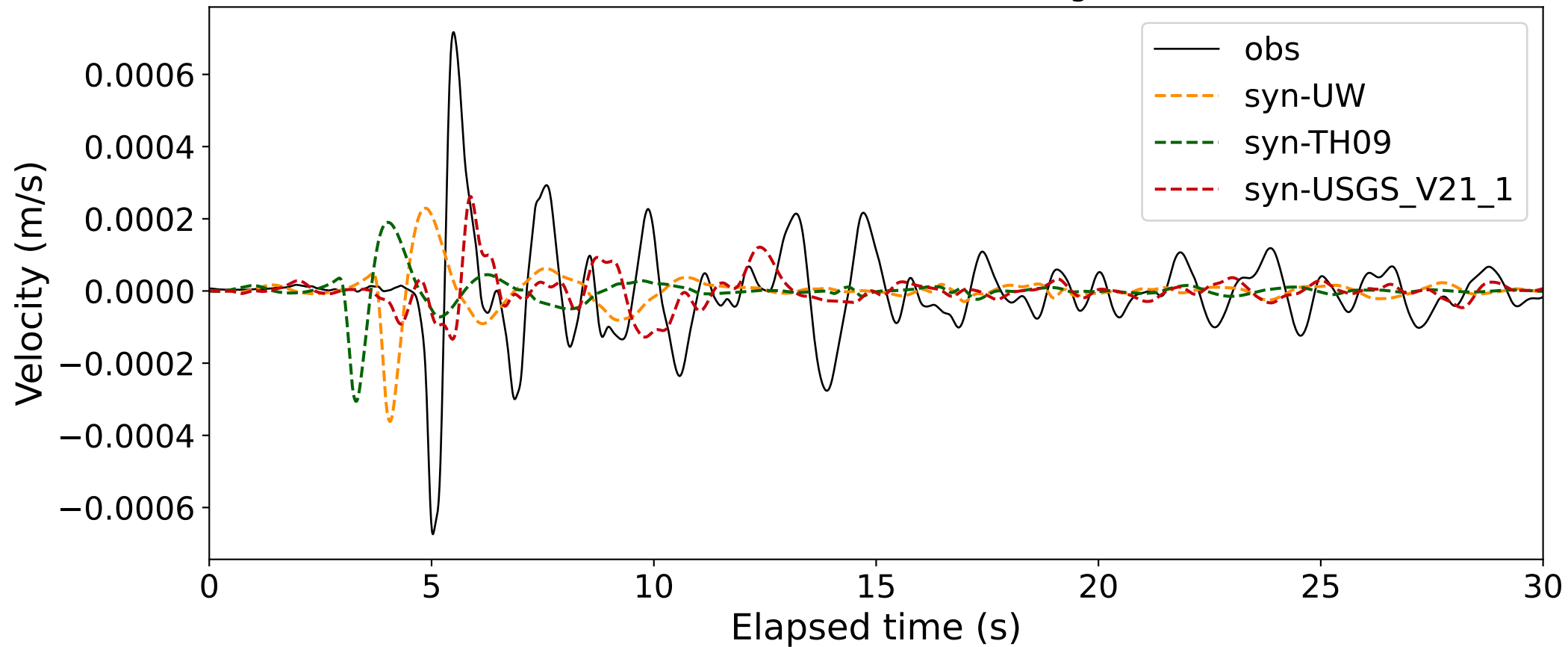
EventN CE.57451 (0.16-0.5Hz; Component T)
Dist:15.37km BAz:29.15deg.



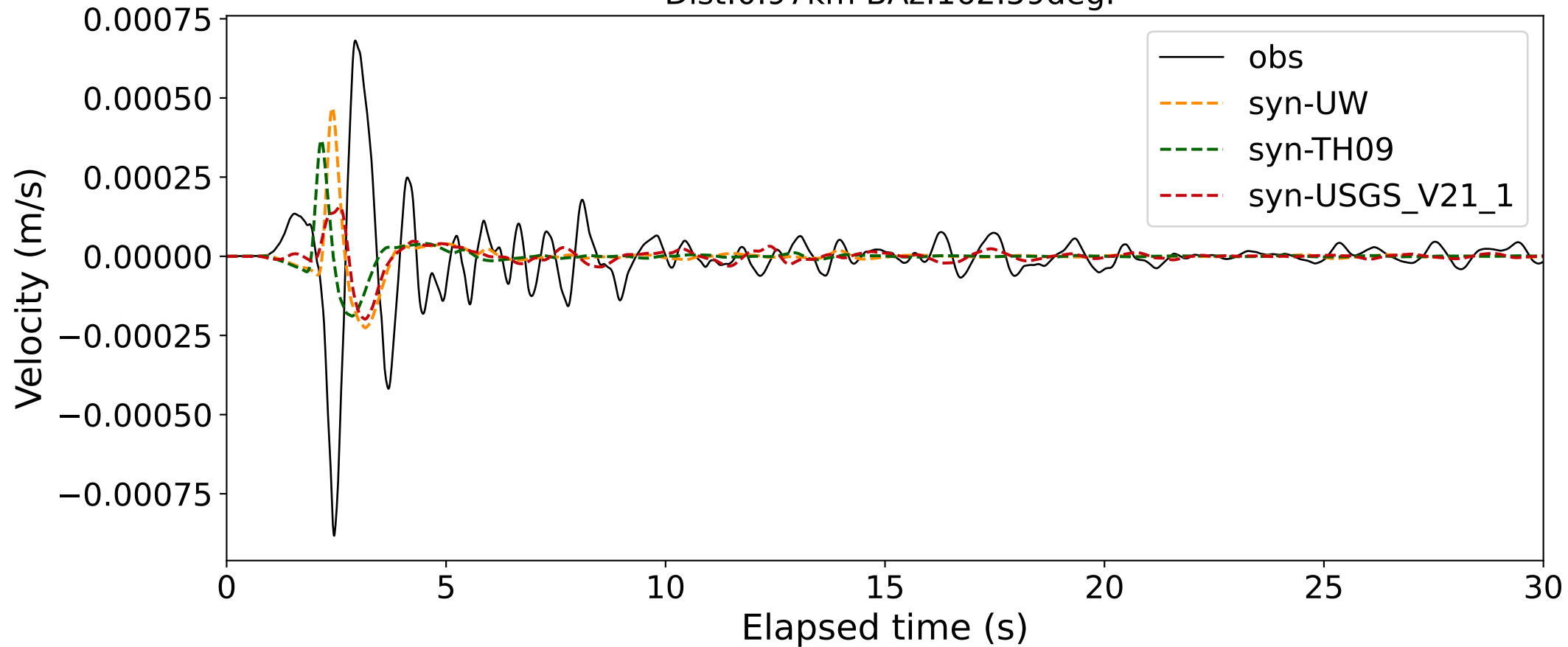
EventN CE.57452 (0.16-0.5Hz; Component T)
Dist:15.42km BAz:27.56deg.



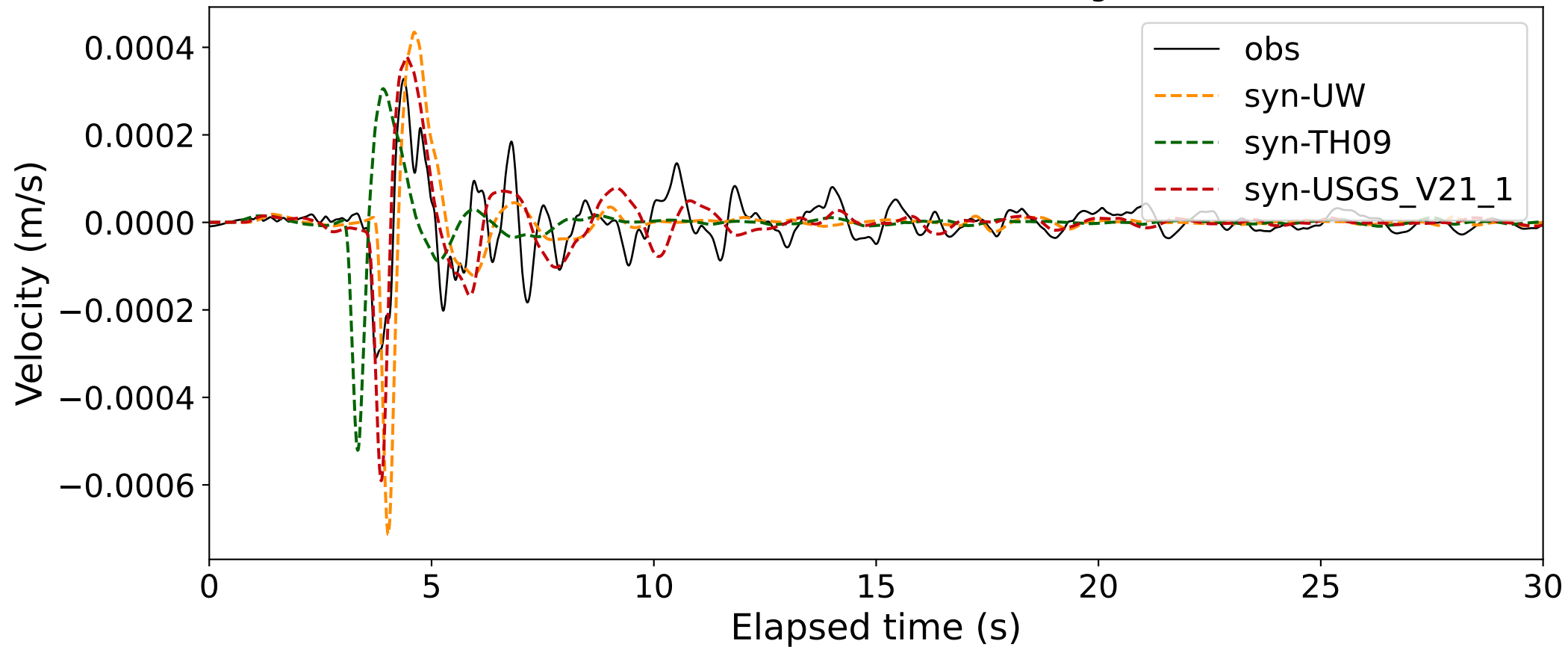
EventN CE.57475 (0.16-0.5Hz; Component T)
Dist:19.82km BAz:3.85deg.



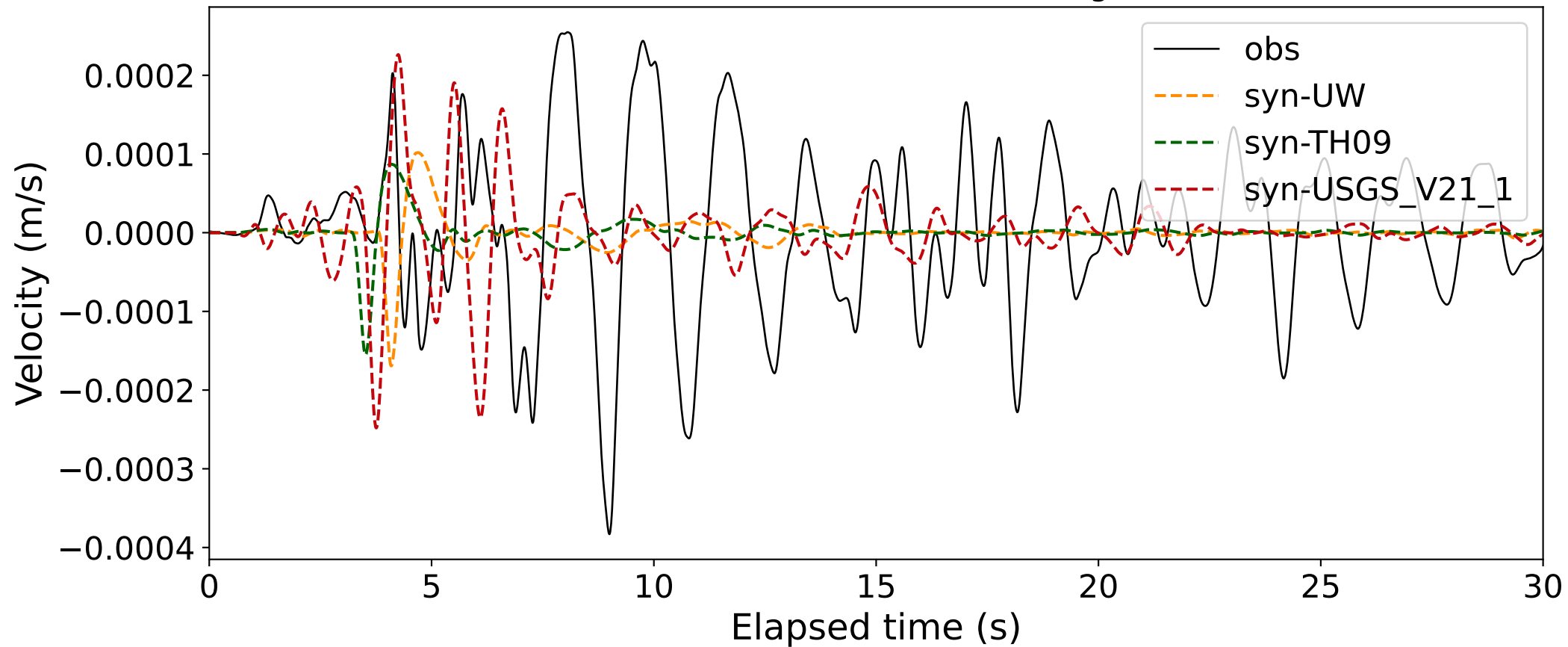
EventN CE.57522 (0.16-0.5Hz; Component T)
Dist:0.97km BAz:162.59deg.



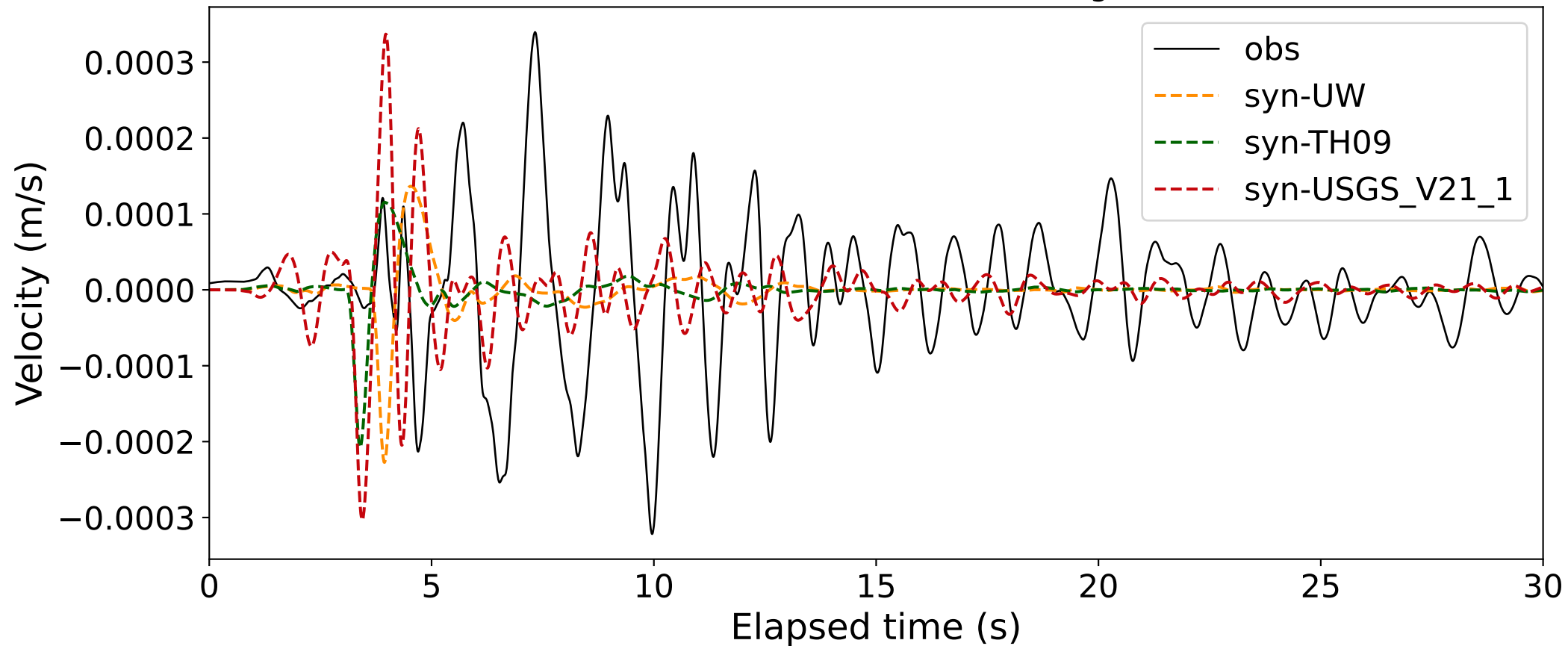
EventN CE.58340 (0.16-0.5Hz; Component T)
Dist:15.98km BAz:342.77deg.



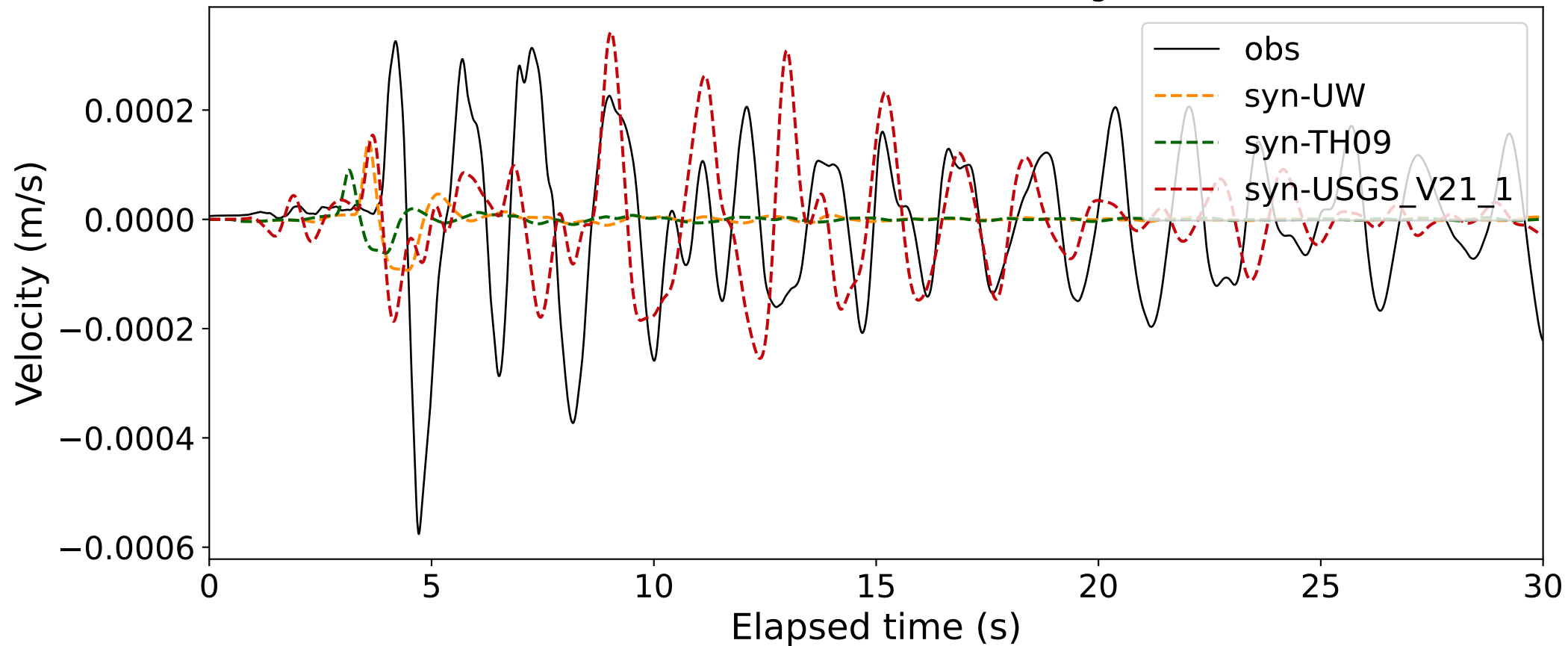
EventN CE.58346 (0.16-0.5Hz; Component T)
Dist:17.57km BAz:310.29deg.



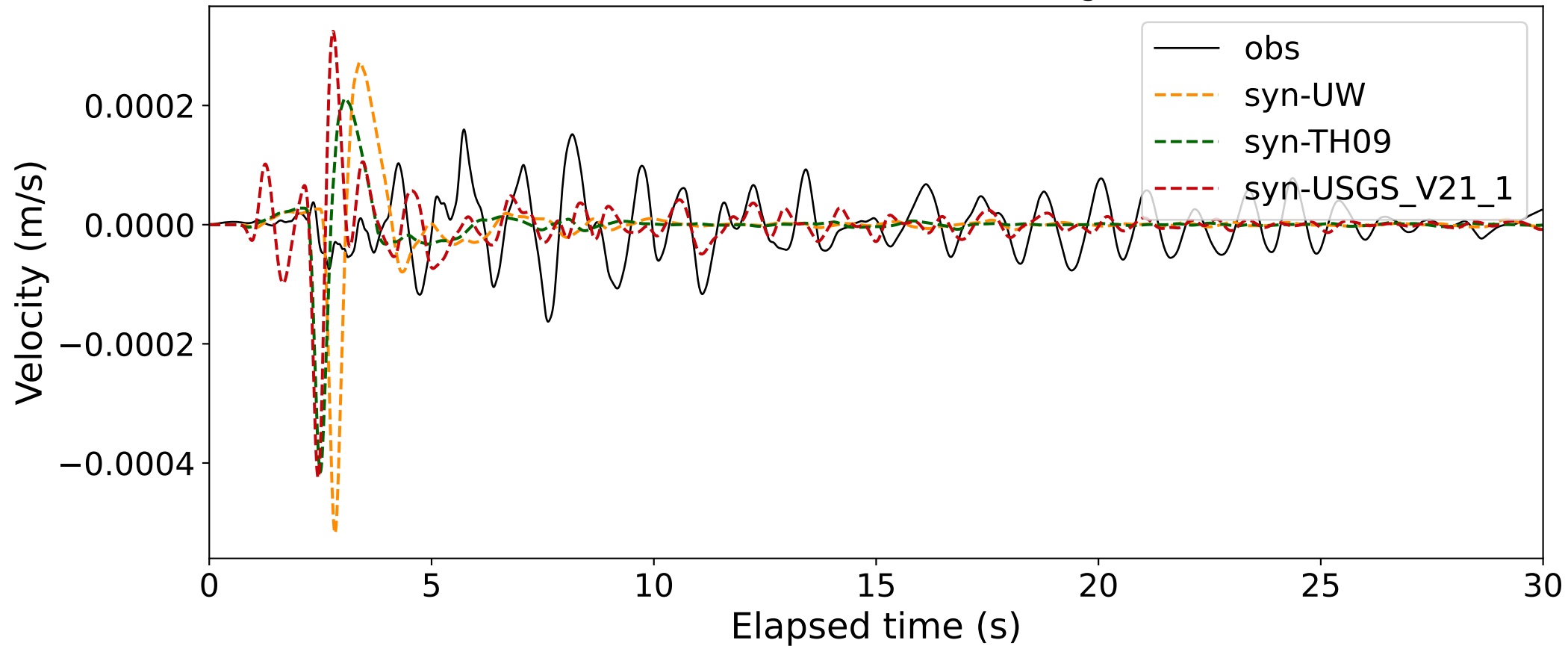
EventN CE.58347 (0.16-0.5Hz; Component T)
Dist:15.98km BAz:312.40deg.



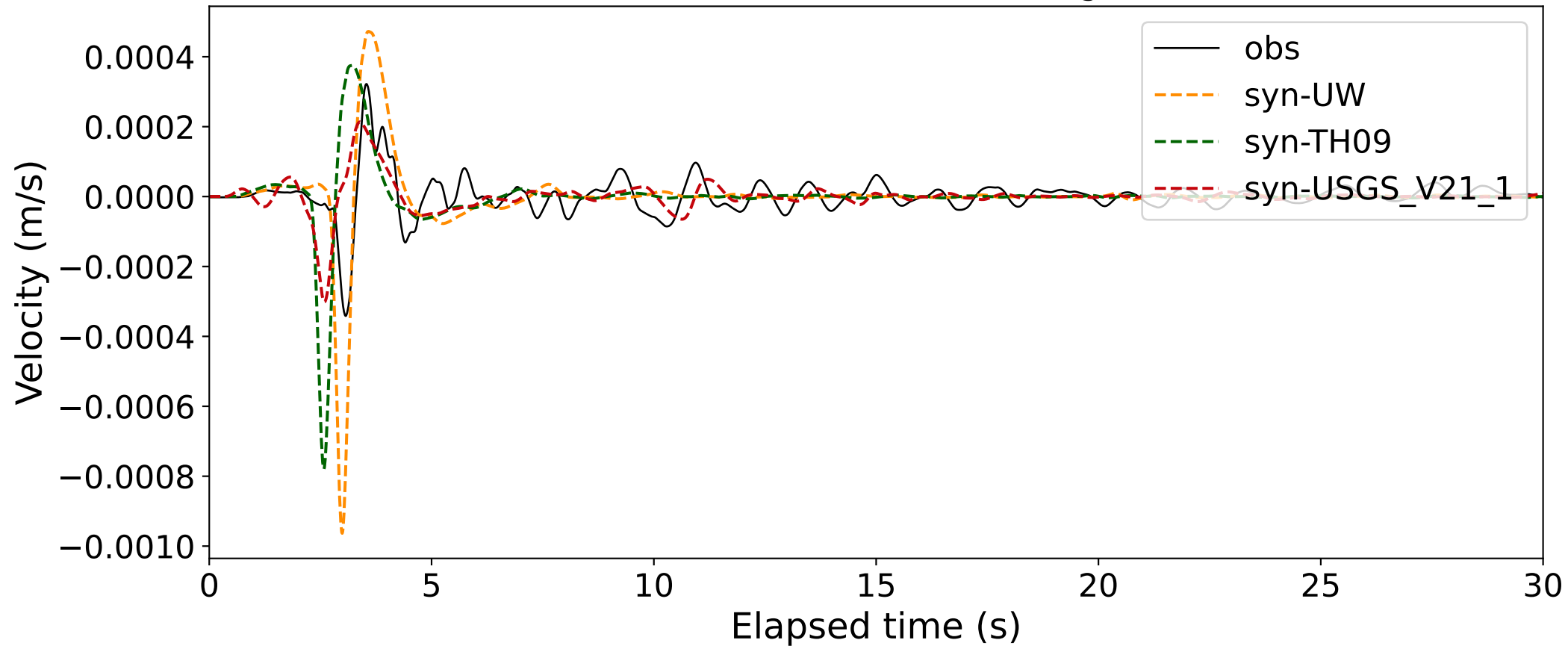
EventN CE.58376 (0.16-0.5Hz; Component T)
Dist:14.70km BAz:290.20deg.



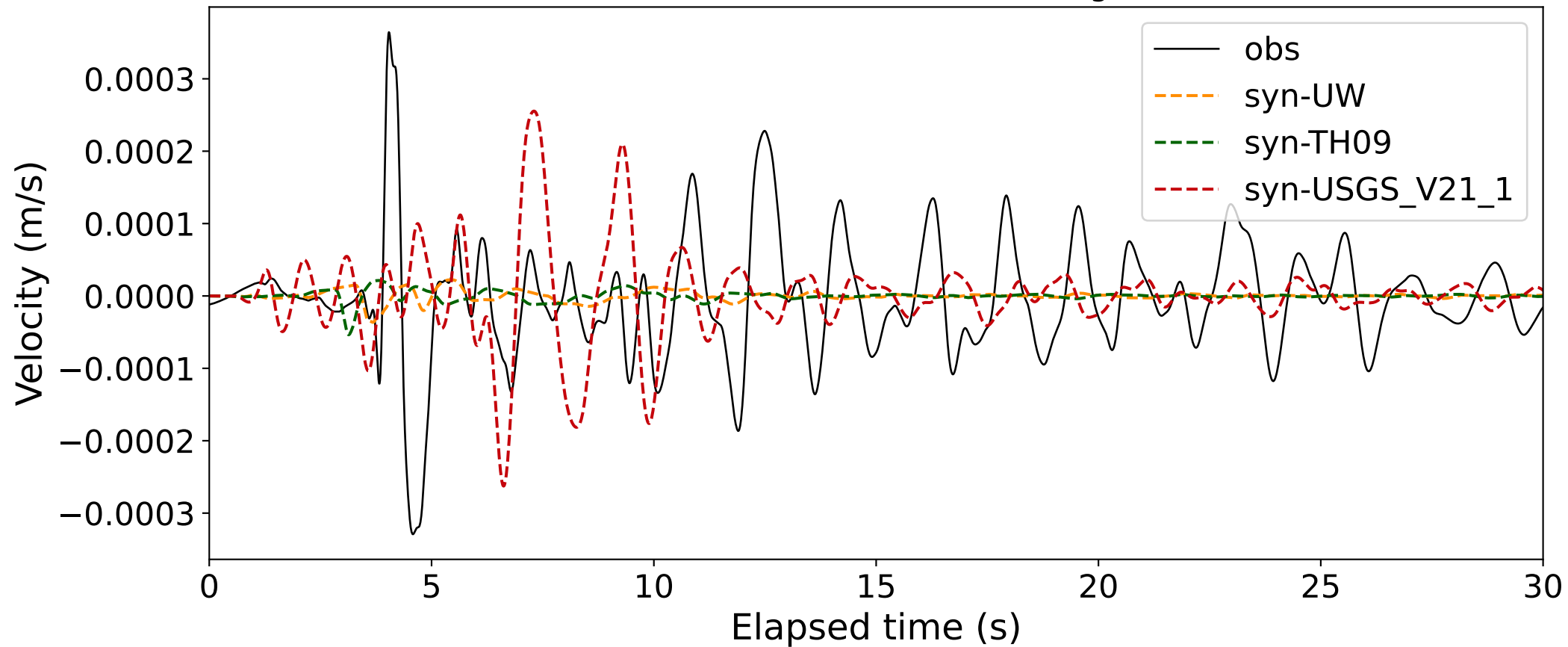
EventN CE.58419 (0.16-0.5Hz; Component T)
Dist:6.44km BAz:309.57deg.



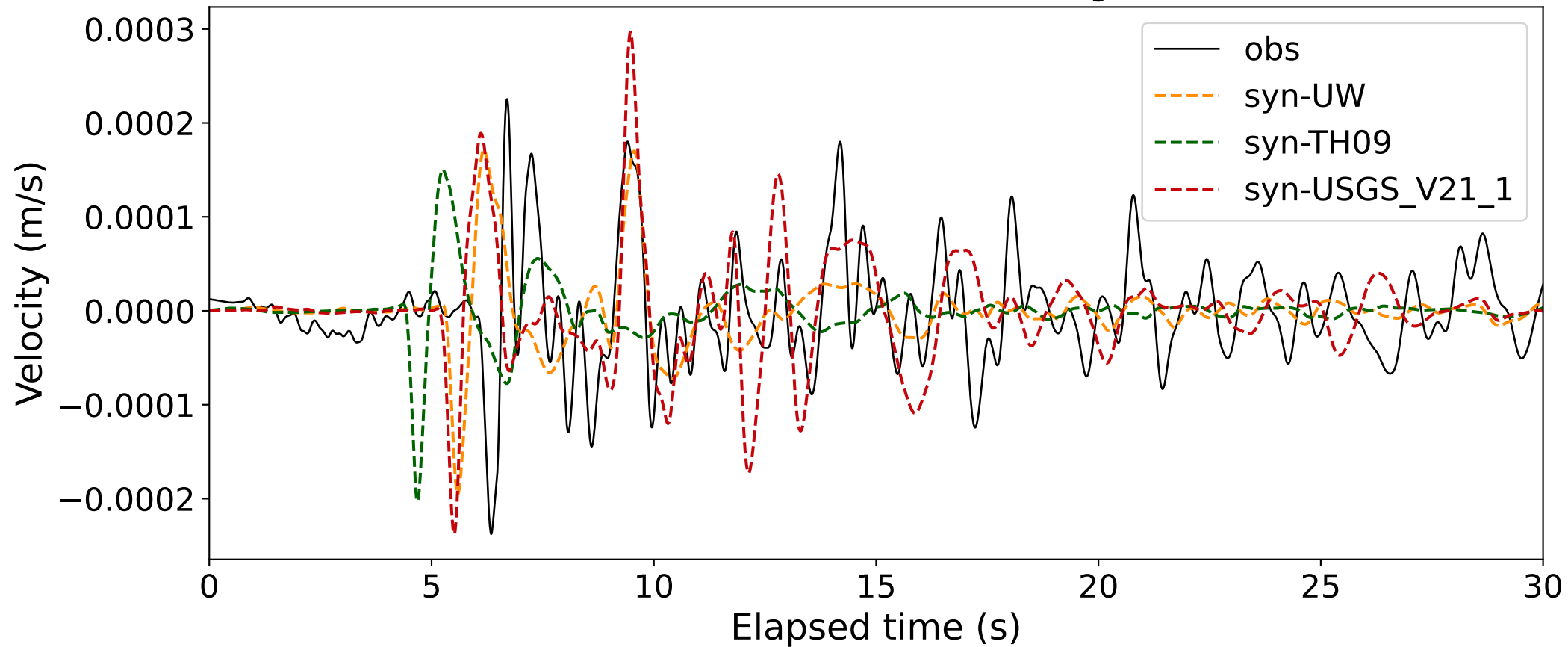
EventN CE.58420 (0.16-0.5Hz; Component T)
Dist:9.62km BAz:331.70deg.



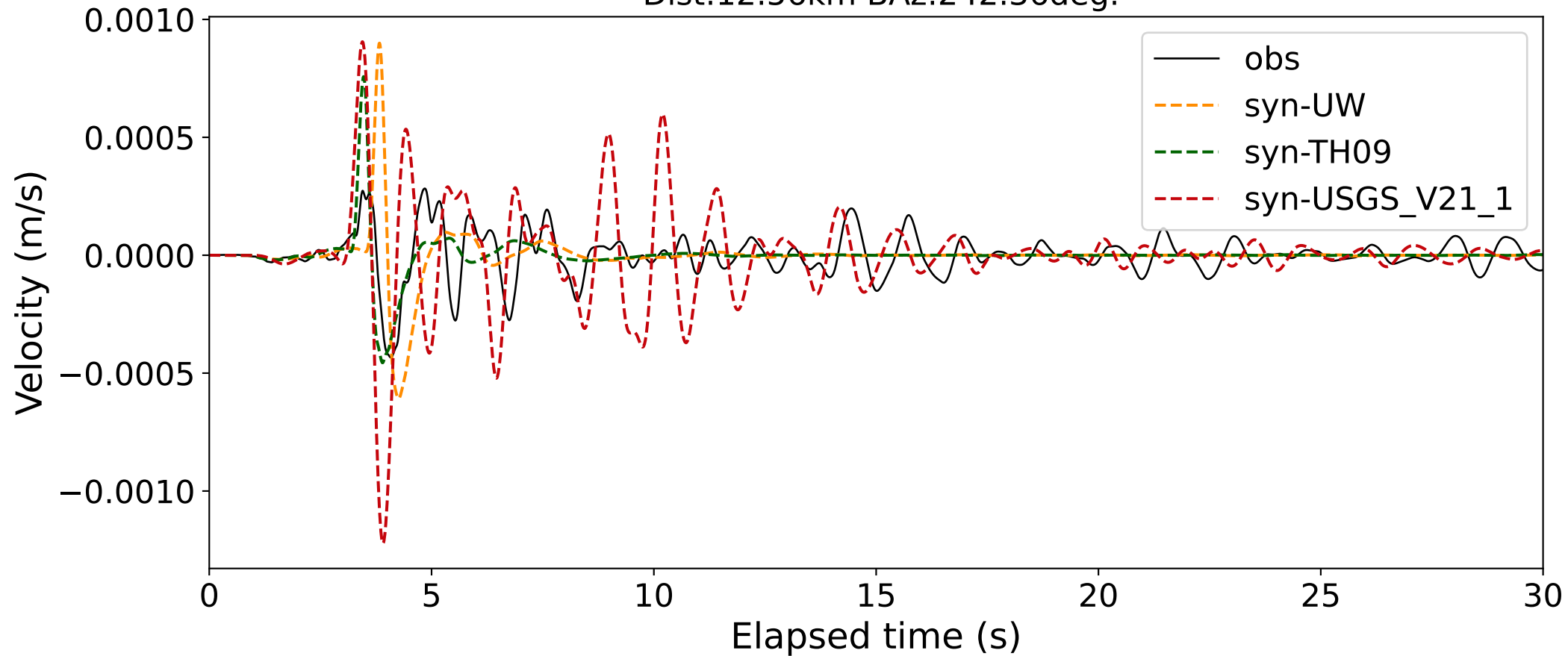
EventN CE.58427 (0.16-0.5Hz; Component T)
Dist:14.71km BAz:299.59deg.



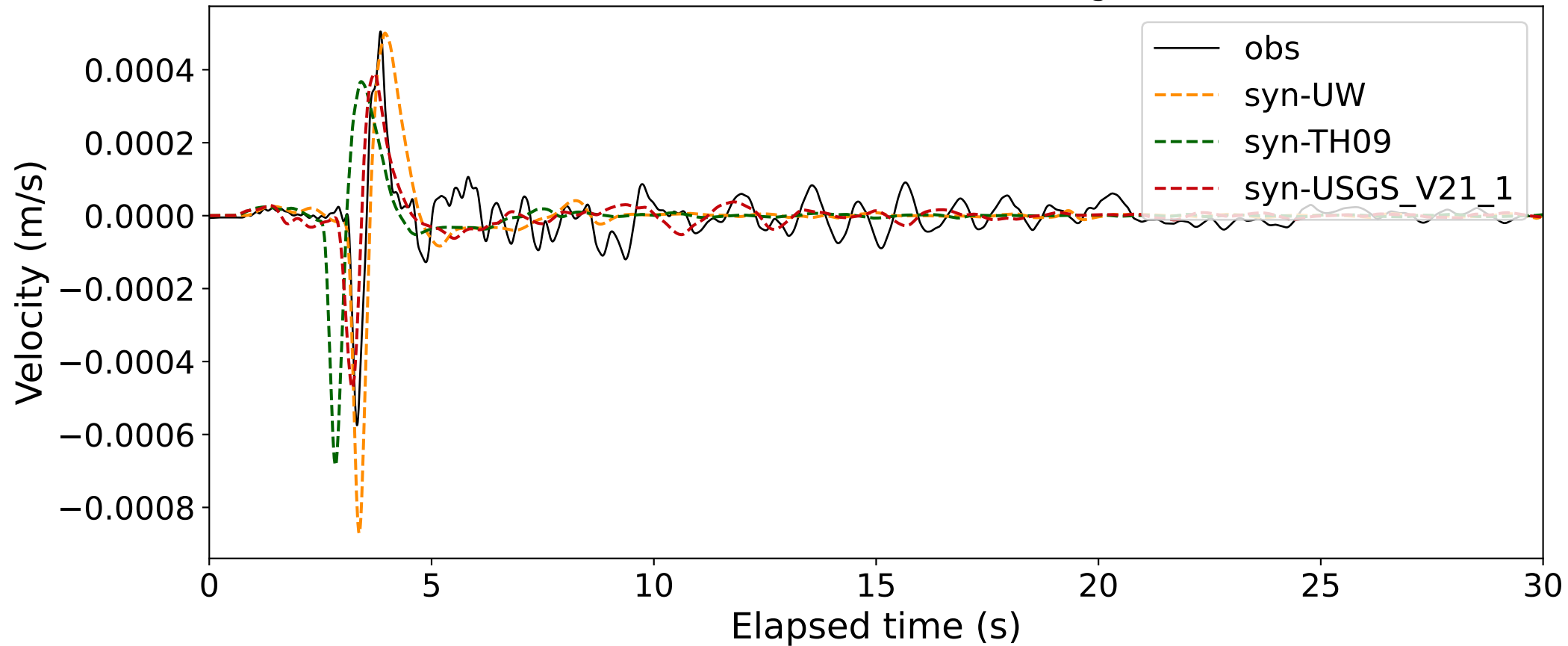
EventN CE.58443 (0.16-0.5Hz; Component T)
Dist:30.74km BAz:351.87deg.



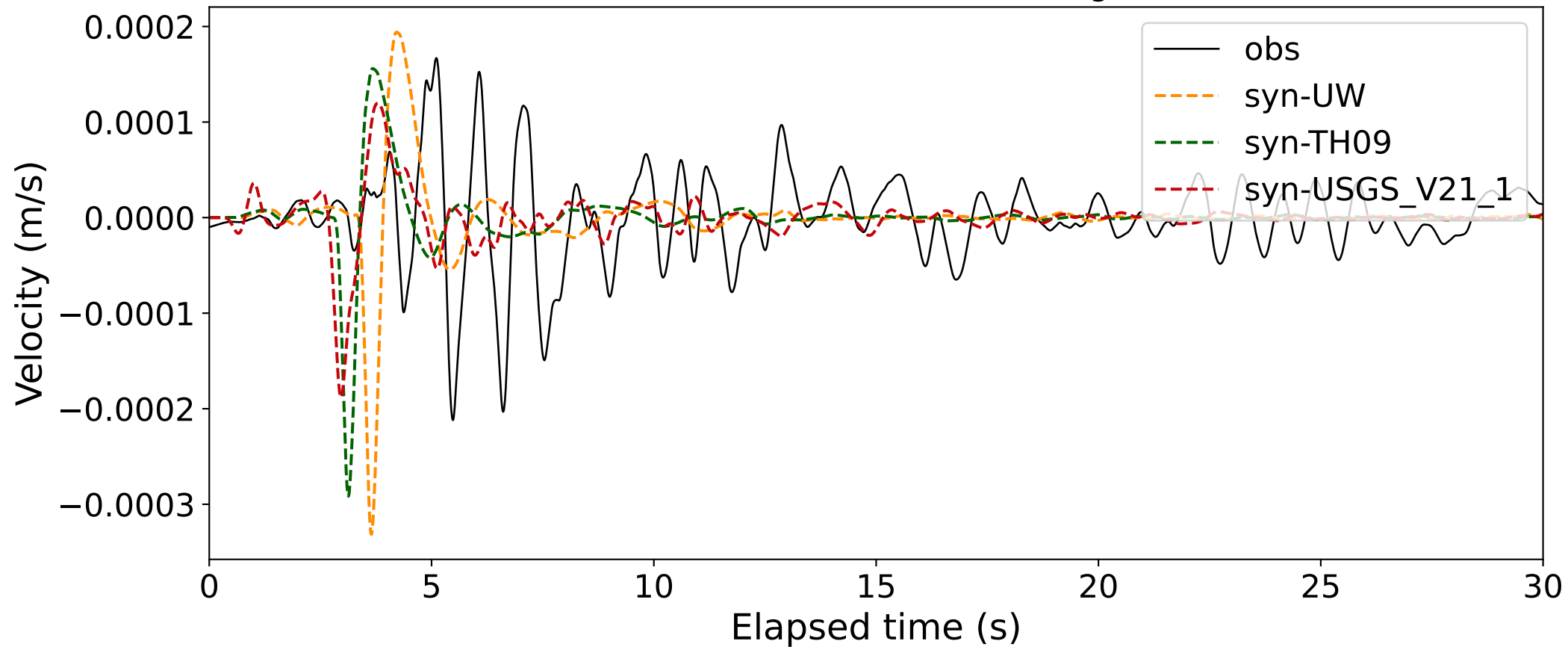
EventN CE.58447 (0.16-0.5Hz; Component T)
Dist:12.56km BAz:242.36deg.



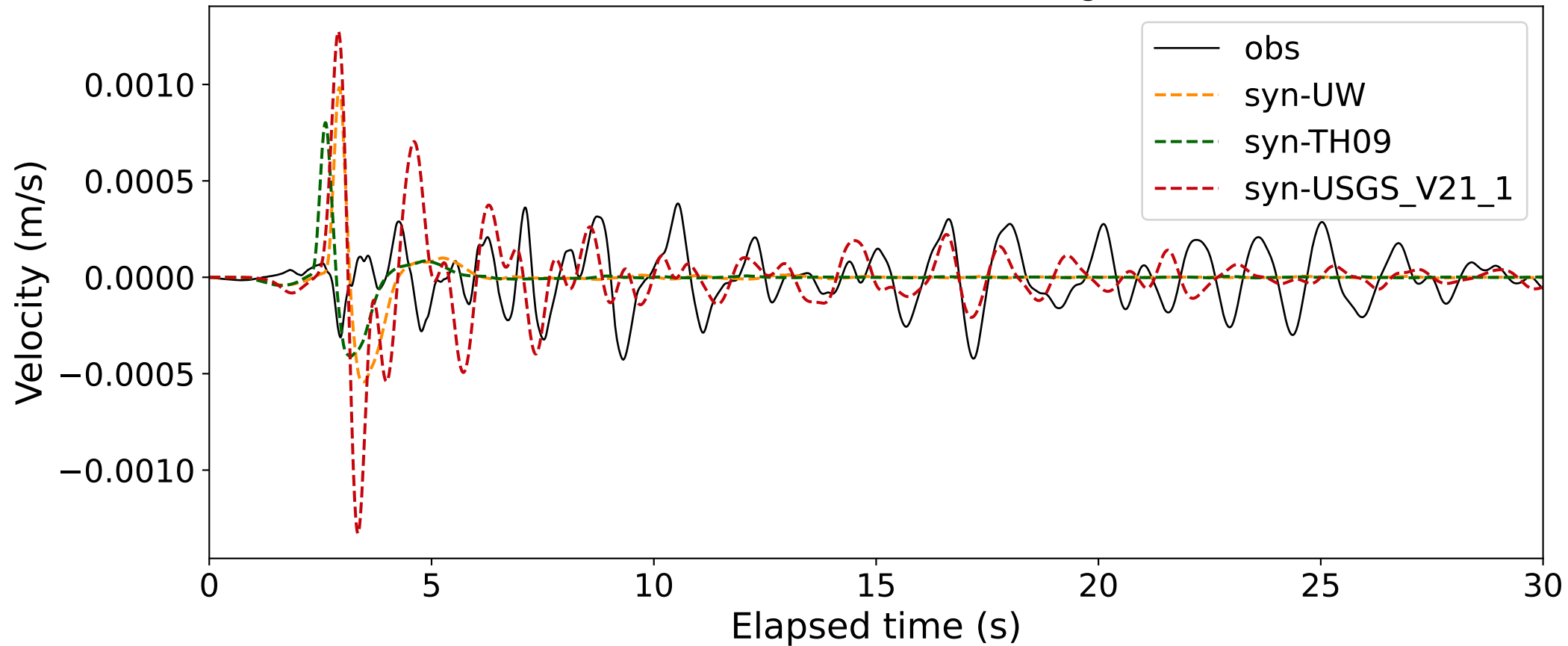
EventN CE.58497 (0.16-0.5Hz; Component T)
Dist:11.88km BAz:335.43deg.



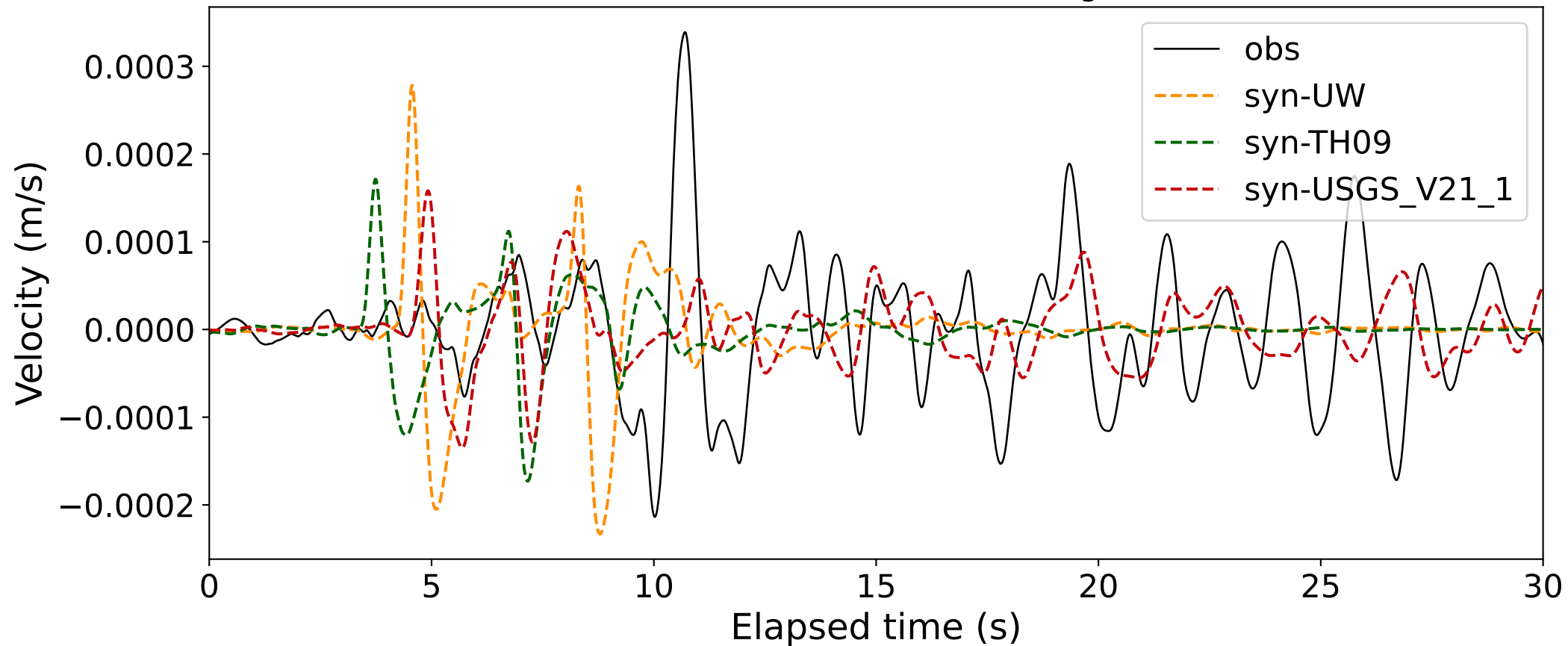
EventN CE.58653 (0.16-0.5Hz; Component T)
Dist:14.36km BAz:315.83deg.



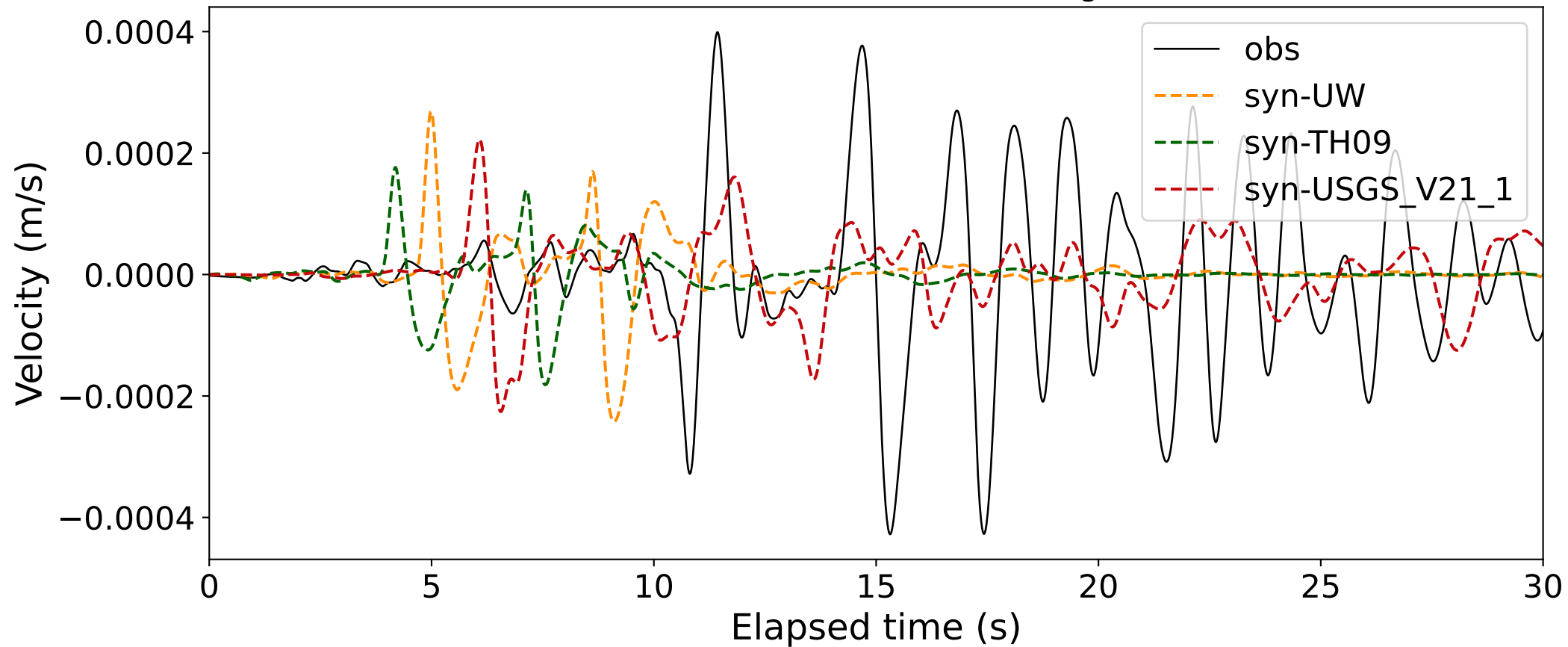
EventN CE.58665 (0.16-0.5Hz; Component T)
Dist:6.89km BAz:226.98deg.



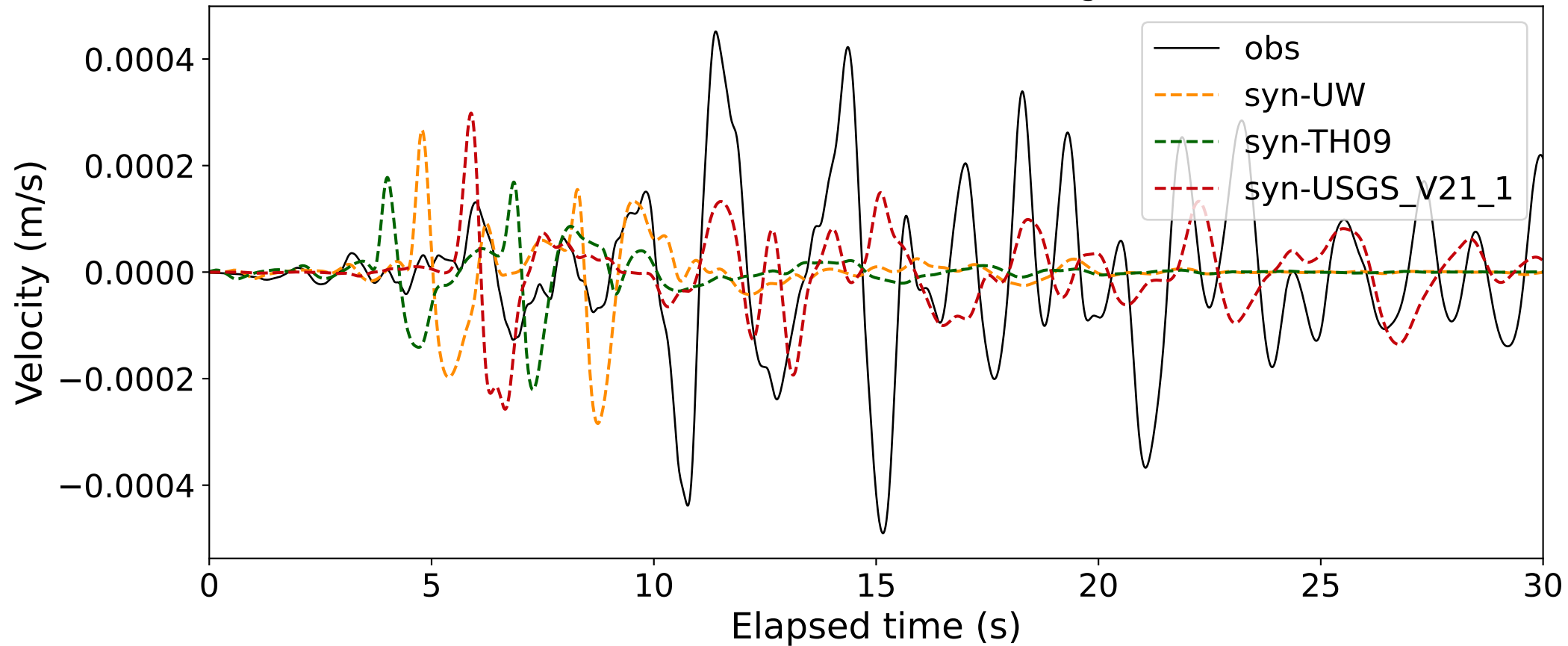
EventN GS.LV1A (0.16-0.5Hz; Component T)
Dist:28.43km BAz:53.72deg.



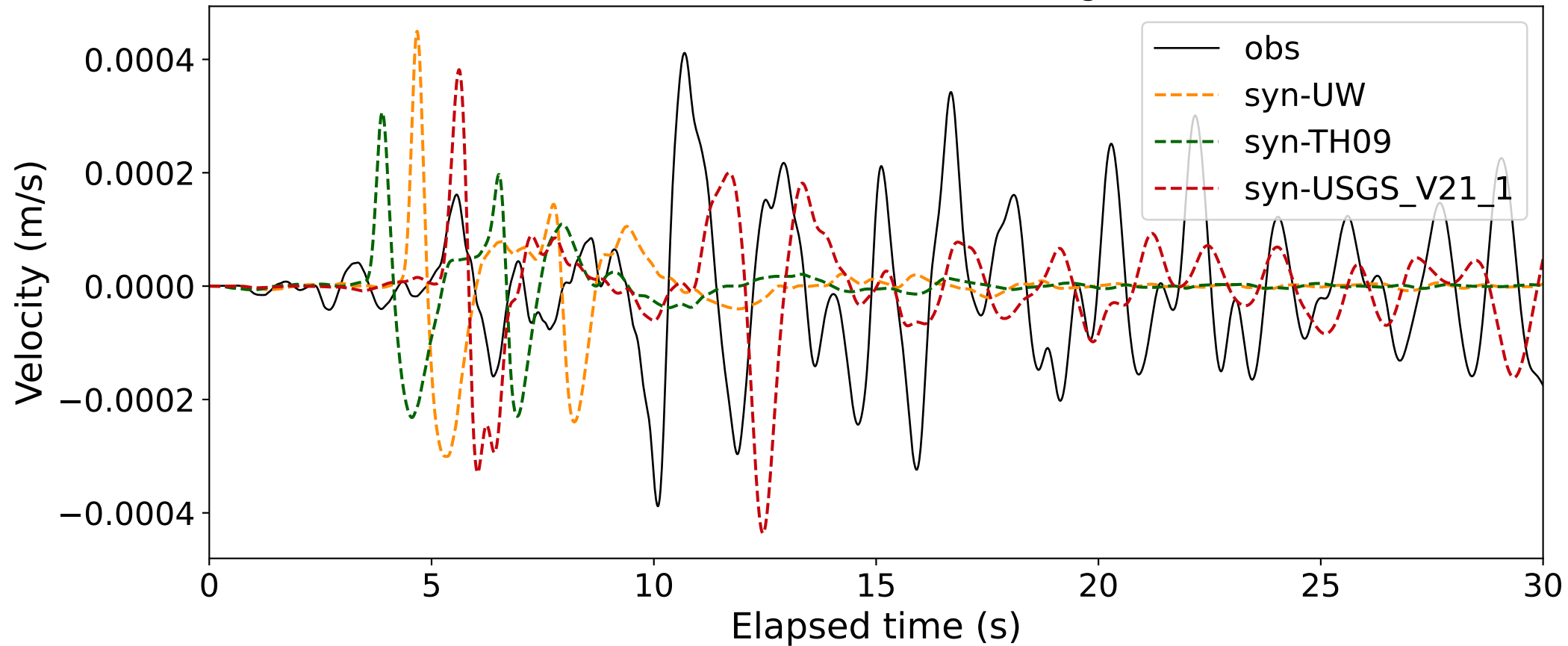
EventN GS.LV1B (0.16-0.5Hz; Component T)
Dist:26.82km BAz:54.21deg.



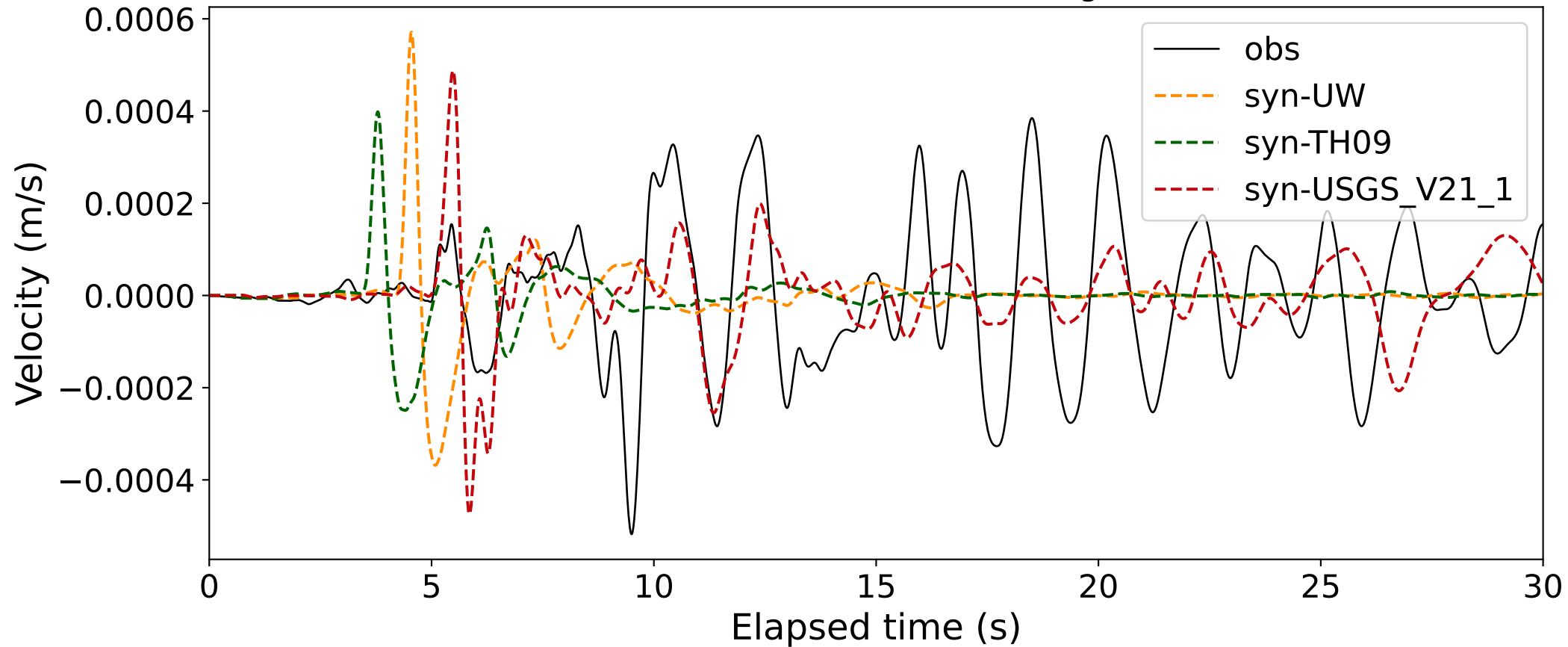
EventN GS.LV1C (0.16-0.5Hz; Component T)
Dist:24.93km BAz:54.50deg.



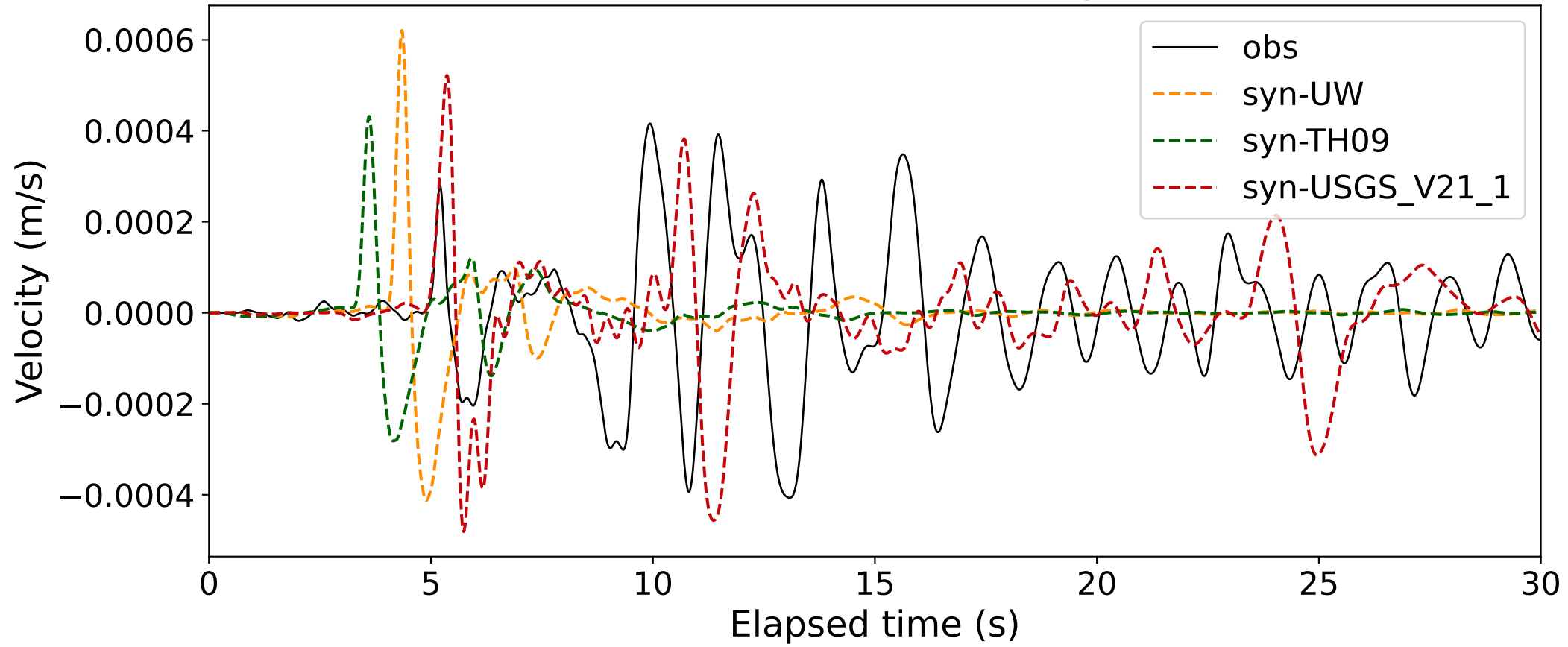
EventN GS.LV1D (0.16-0.5Hz; Component T)
Dist:22.34km BAz:55.03deg.



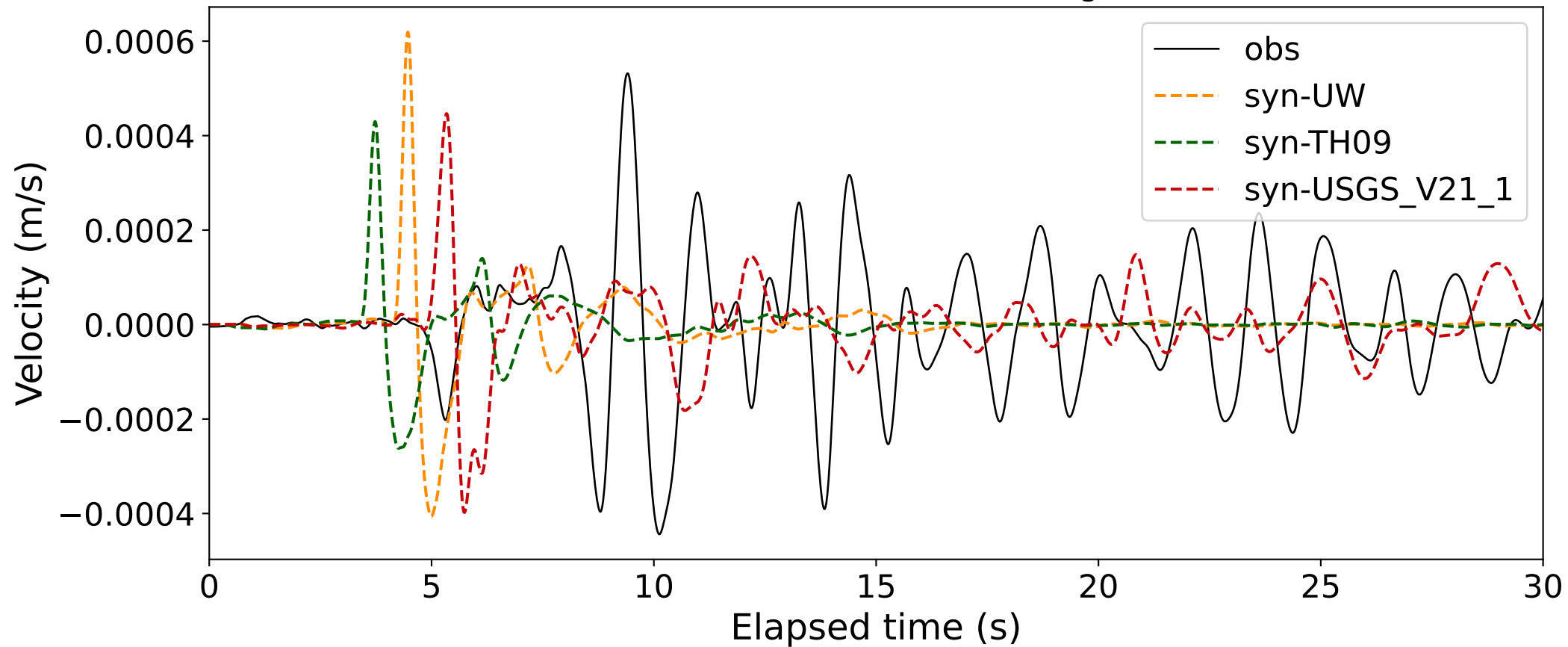
EventN GS.LV1E (0.16-0.5Hz; Component T)
Dist:21.01km BAz:59.24deg.



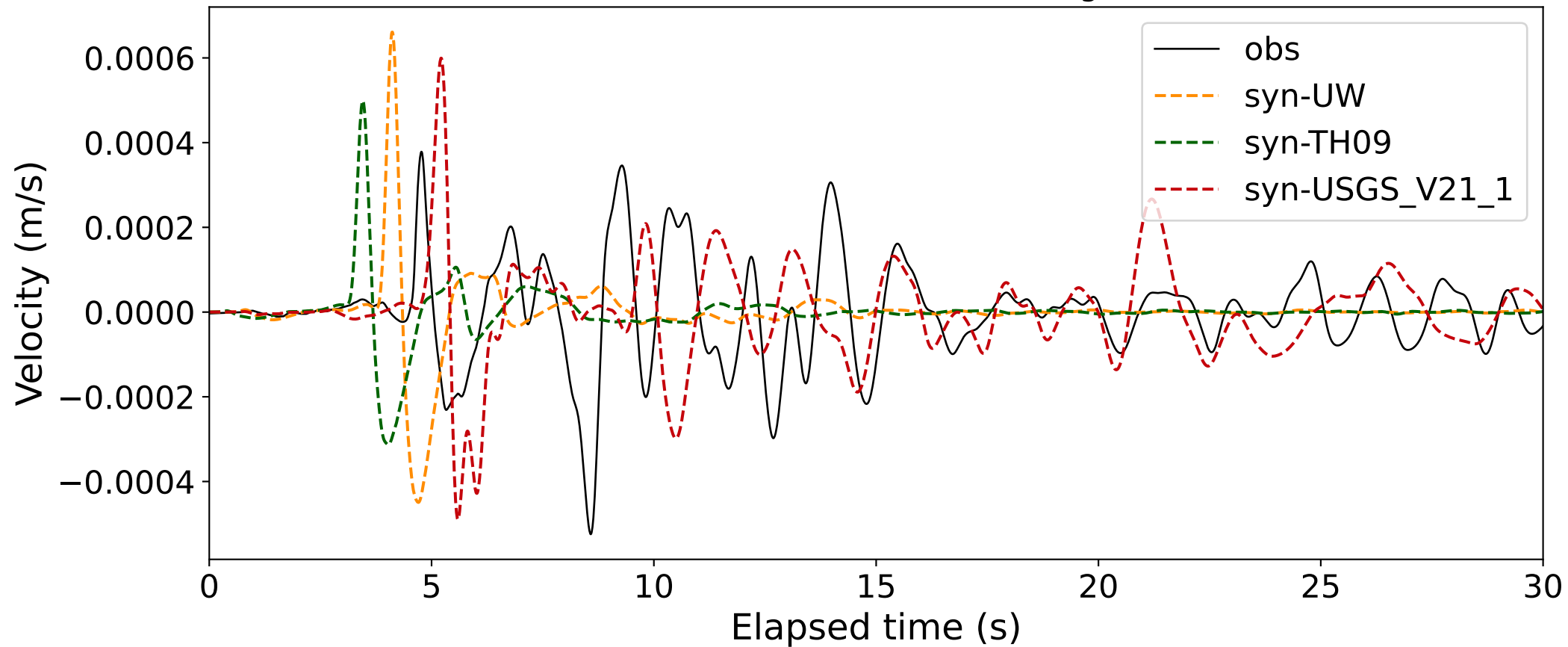
EventN GS.LV1F (0.16-0.5Hz; Component T)
Dist:19.89km BAz:58.06deg.



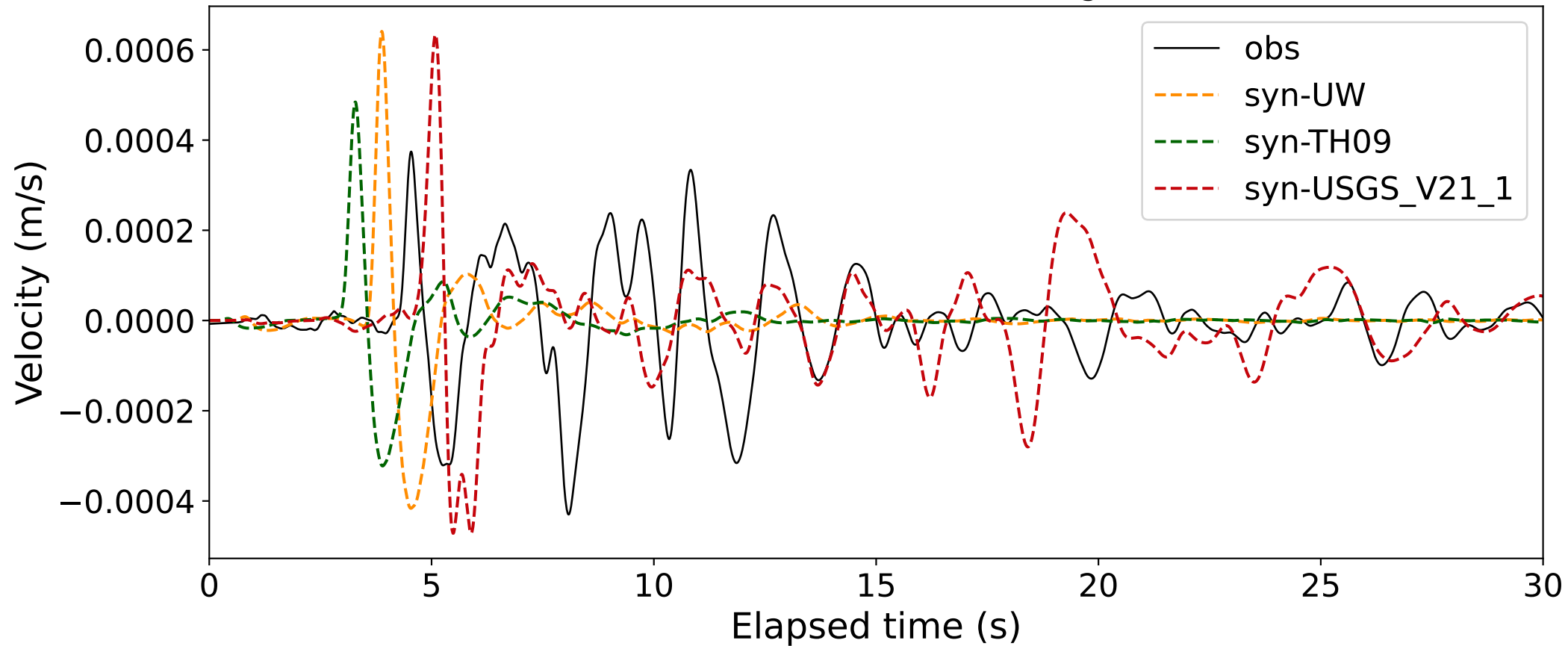
EventN GS.LV1G (0.16-0.5Hz; Component T)
Dist:20.69km BAz:60.93deg.



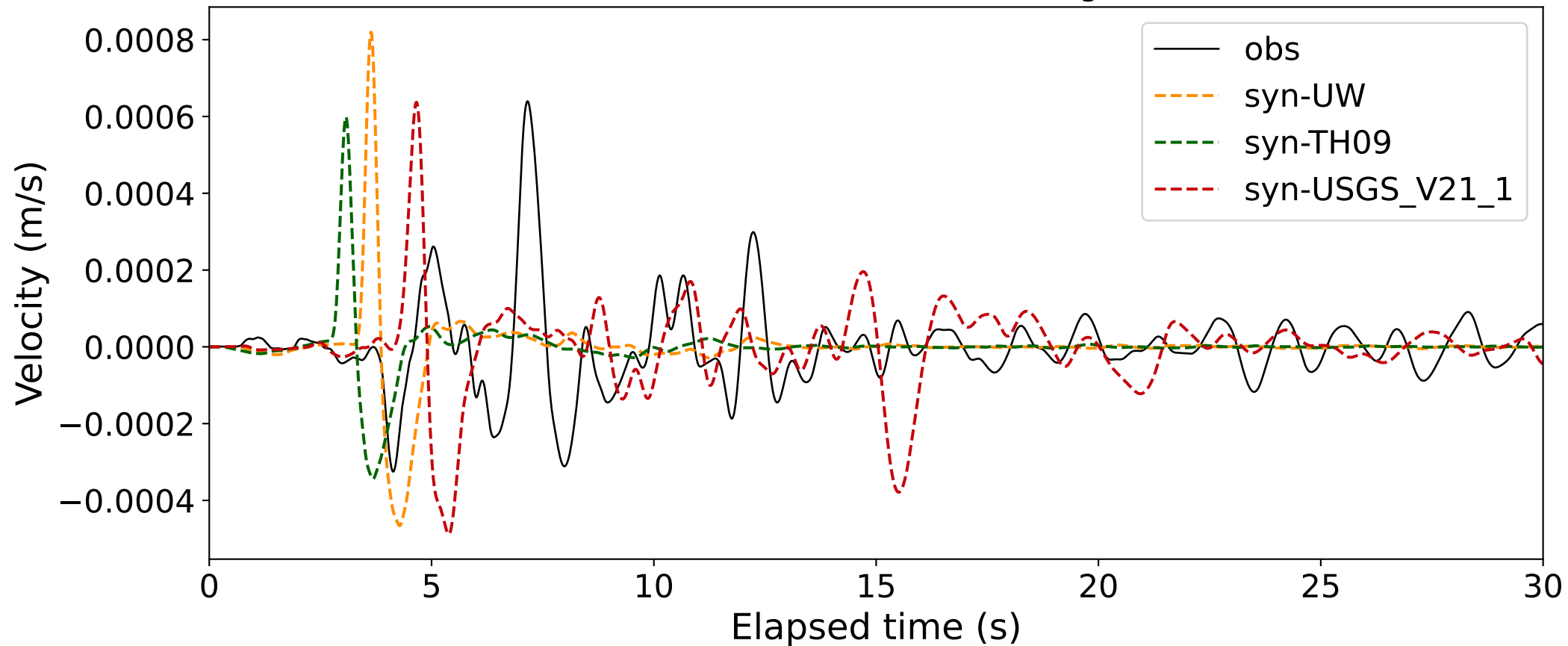
EventN GS.LV1H (0.16-0.5Hz; Component T)
Dist:18.28km BAz:60.37deg.



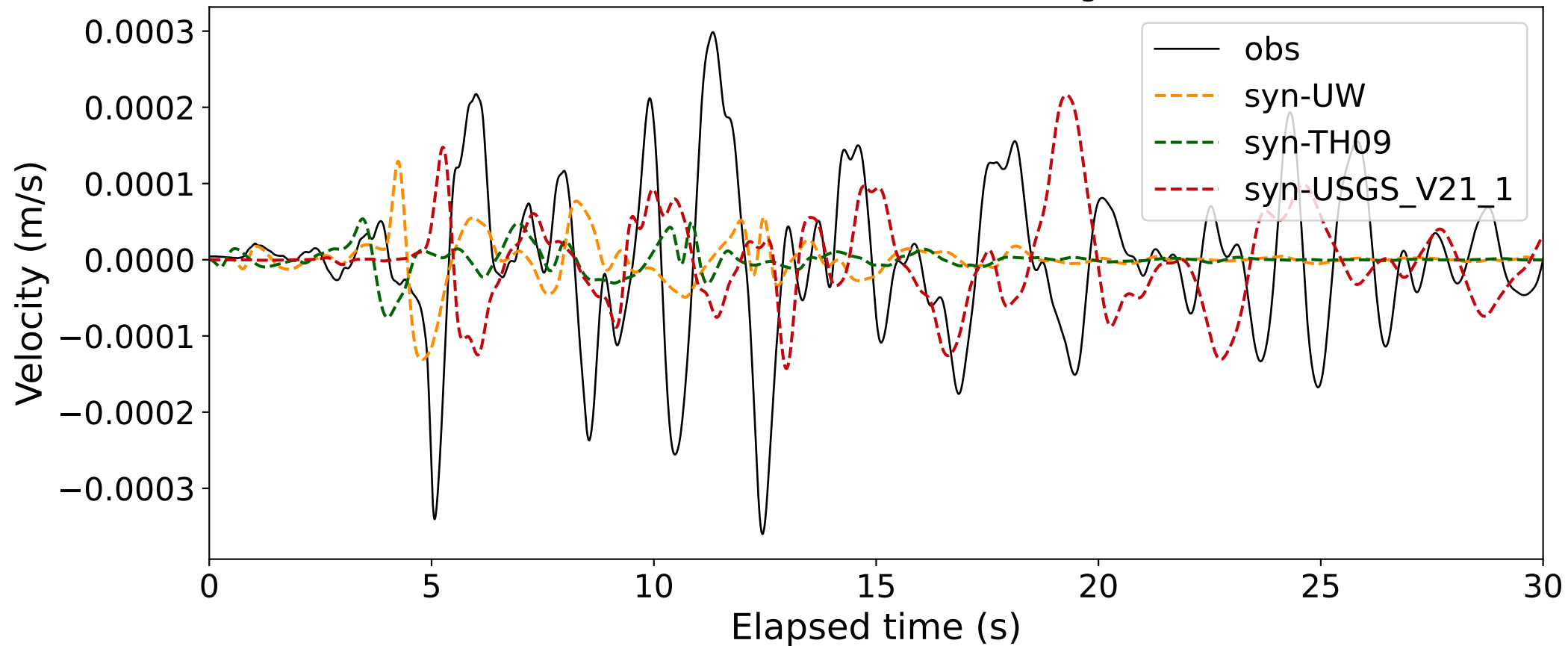
EventN GS.LV1I (0.16-0.5Hz; Component T)
Dist:17.11km BAz:61.73deg.



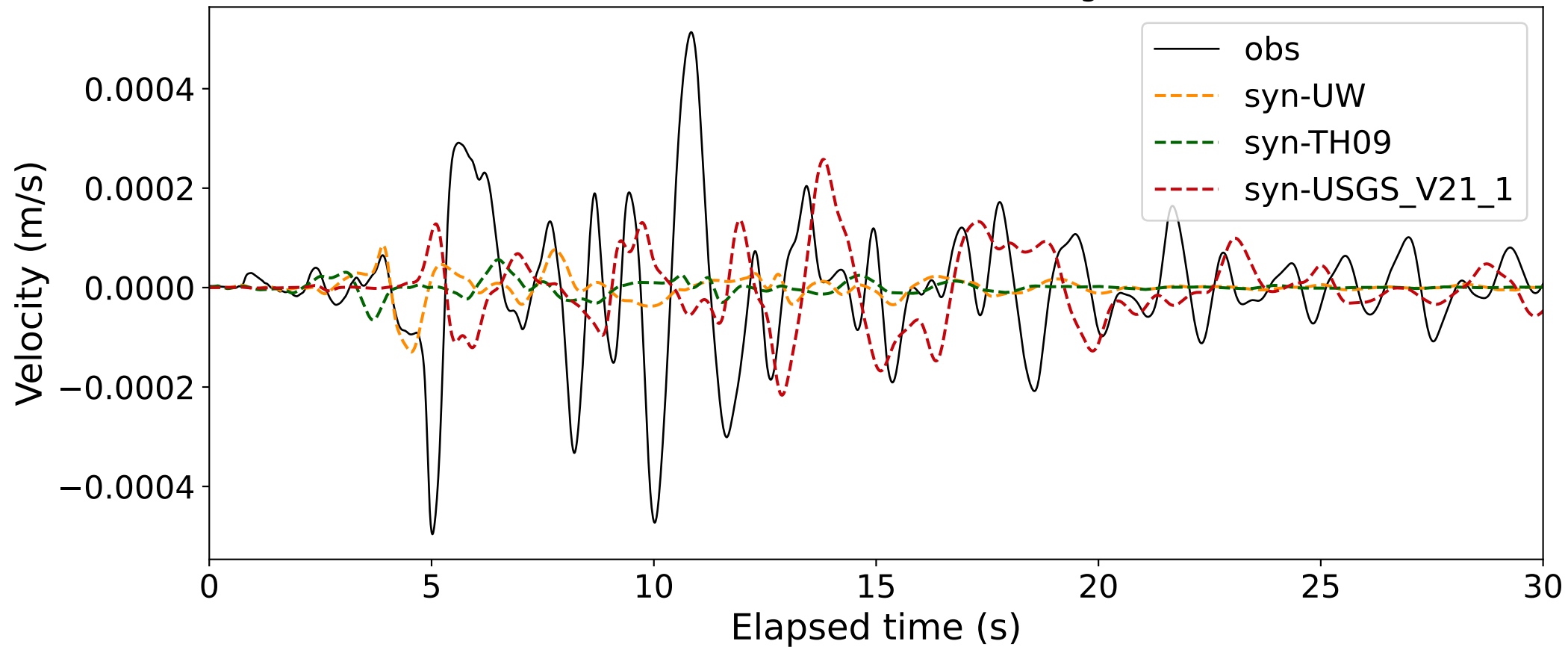
EventN GS.LV1J (0.16-0.5Hz; Component T)
Dist:15.35km BAz:63.55deg.



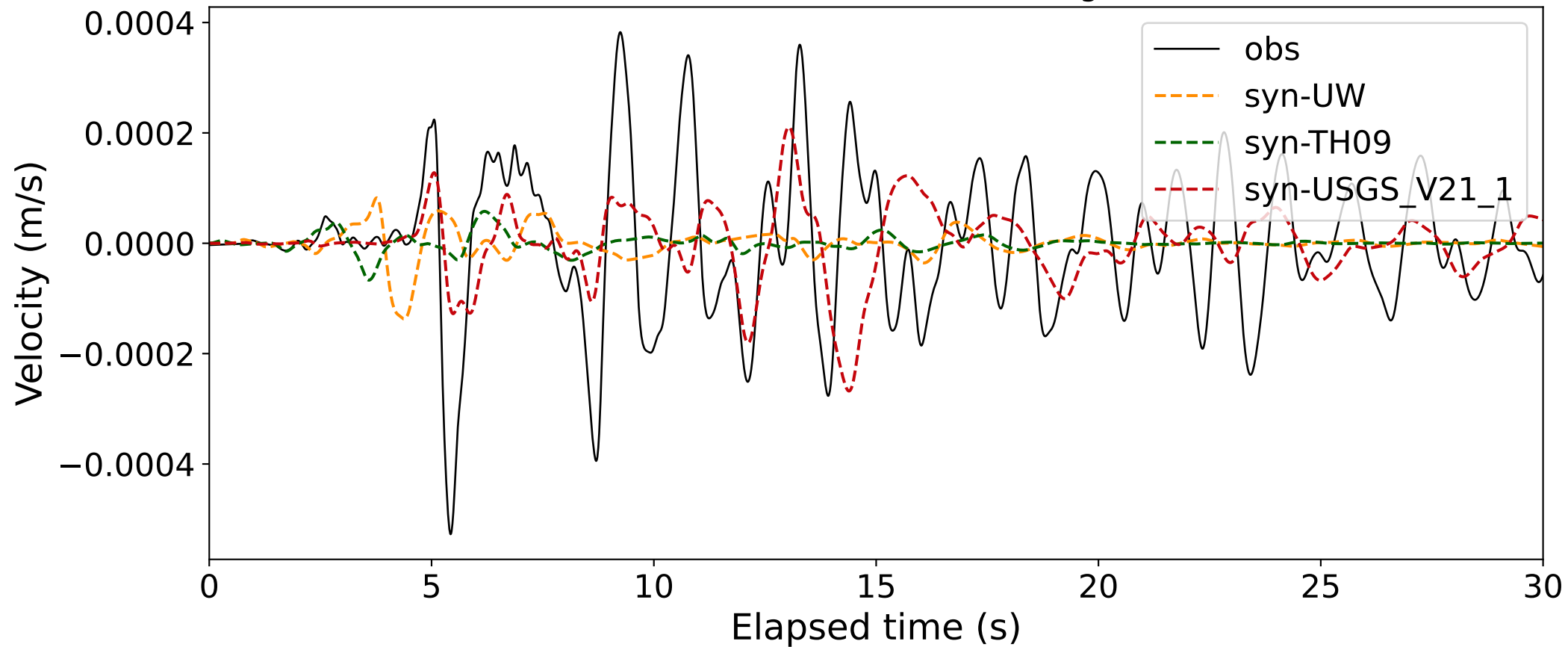
EventN GS.PL1A (0.16-0.5Hz; Component T)
Dist:19.08km BAz:35.13deg.



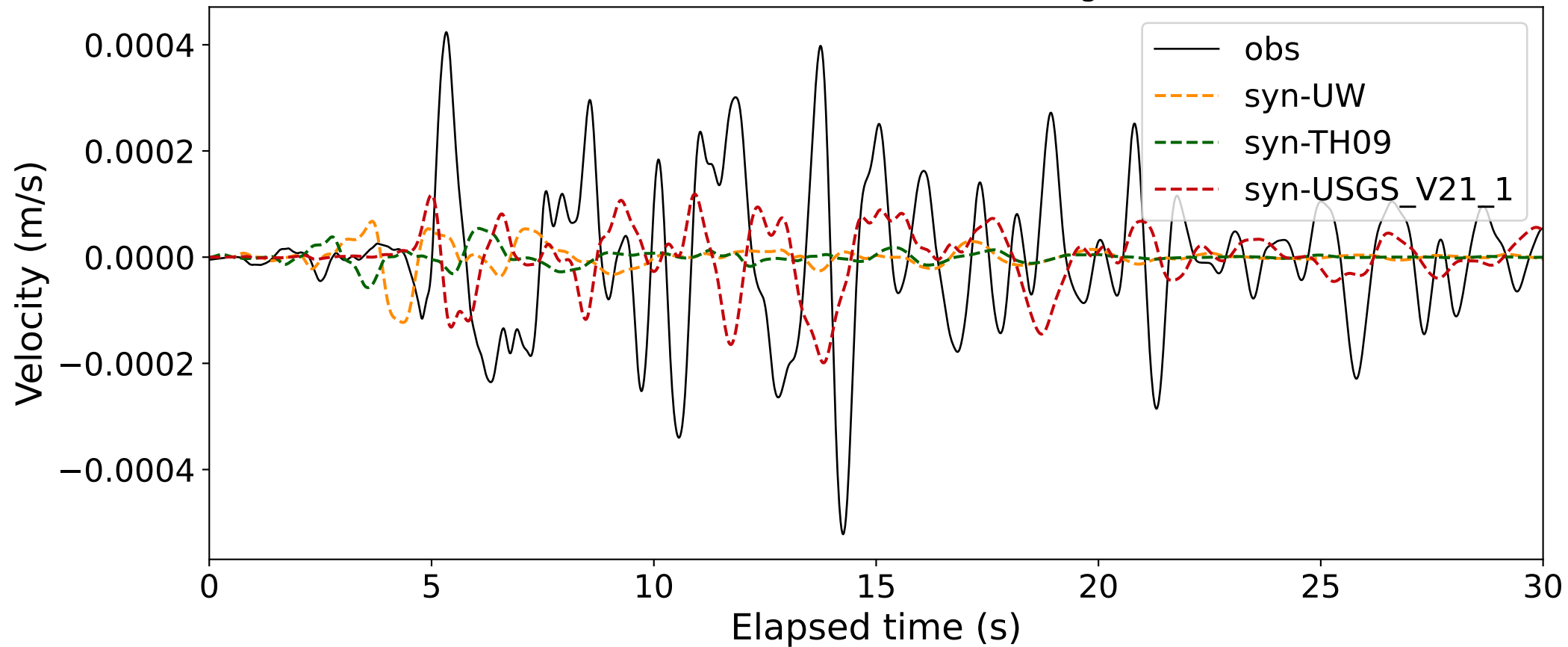
EventN GS.PL1B (0.16-0.5Hz; Component T)
Dist:17.75km BAz:34.16deg.



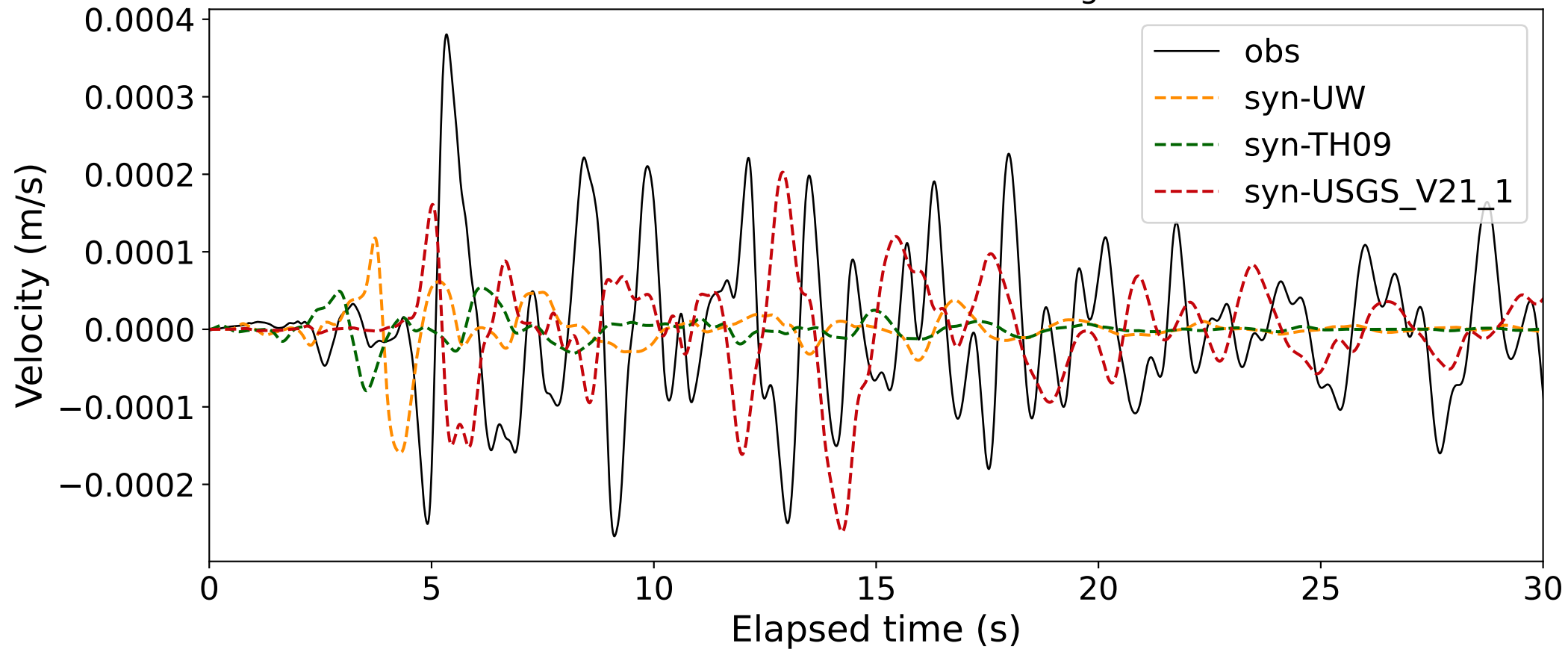
EventN GS.PL1C (0.16-0.5Hz; Component T)
Dist:16.37km BAz:34.29deg.



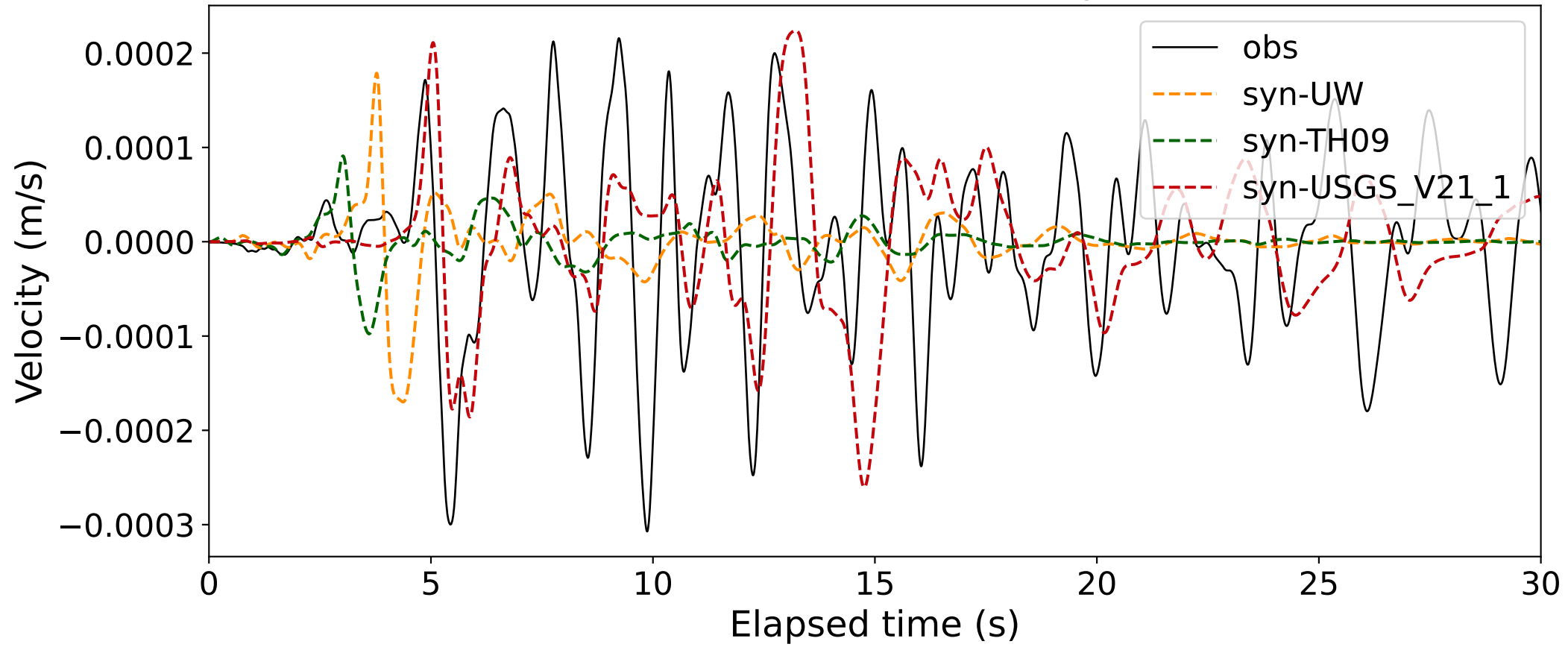
EventN GS.PL1D (0.16-0.5Hz; Component T)
Dist:15.95km BAz:33.89deg.



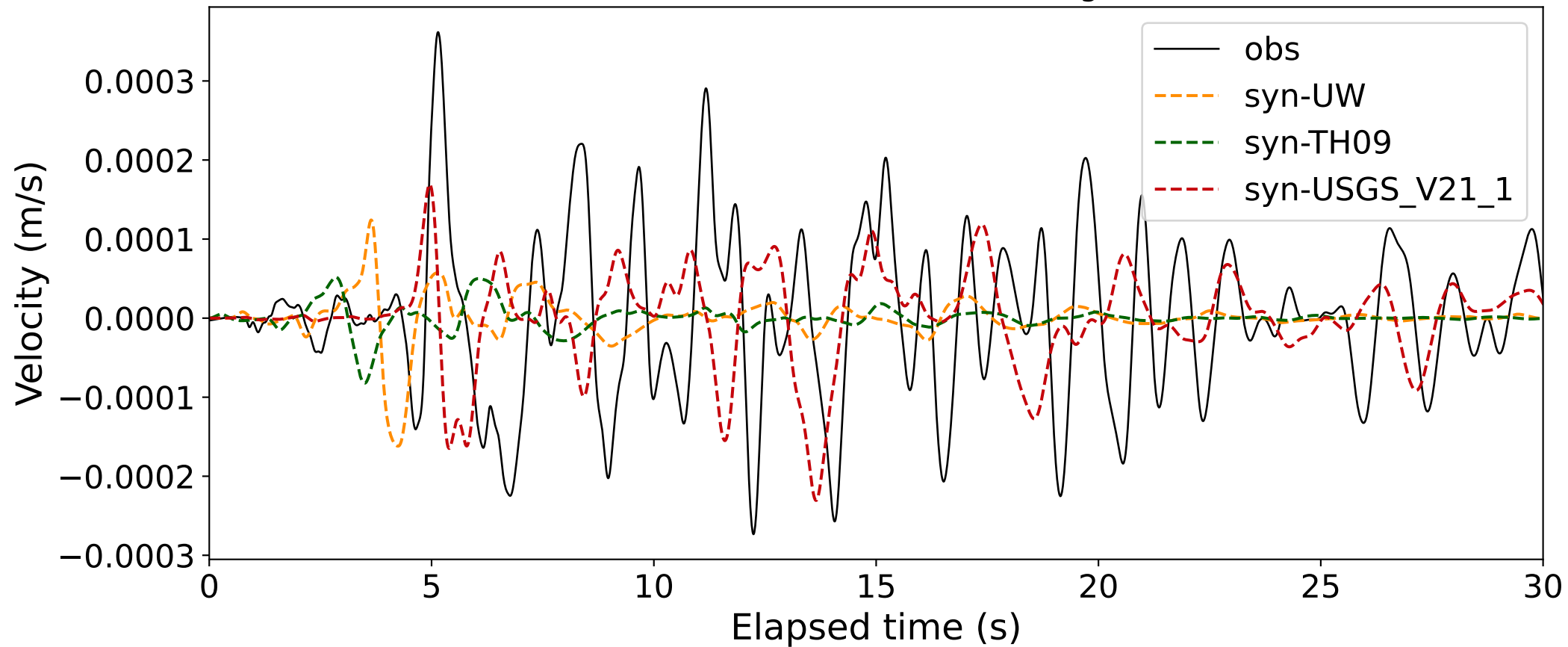
EventN GS.PL1E (0.16-0.5Hz; Component T)
Dist:16.11km BAz:35.48deg.



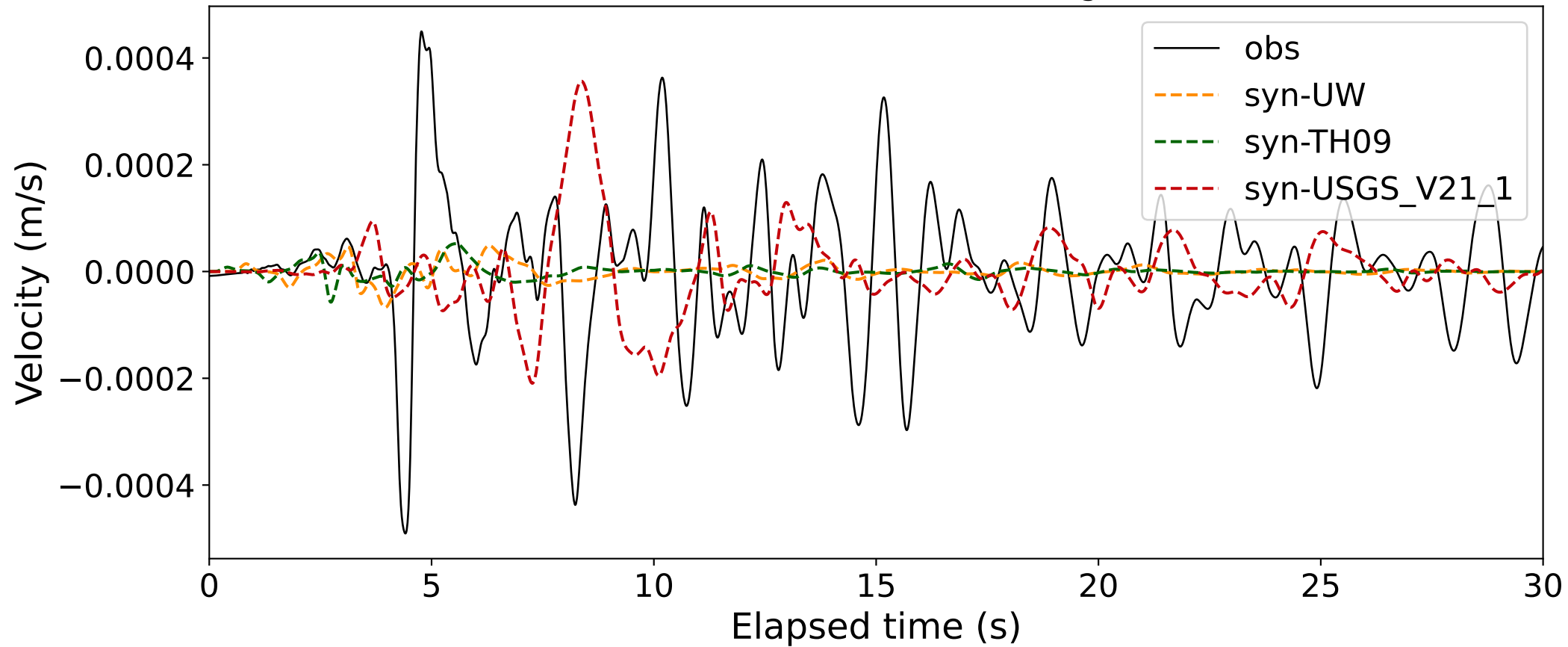
EventN GS.PL1F (0.16-0.5Hz; Component T)
Dist:16.32km BAz:36.97deg.



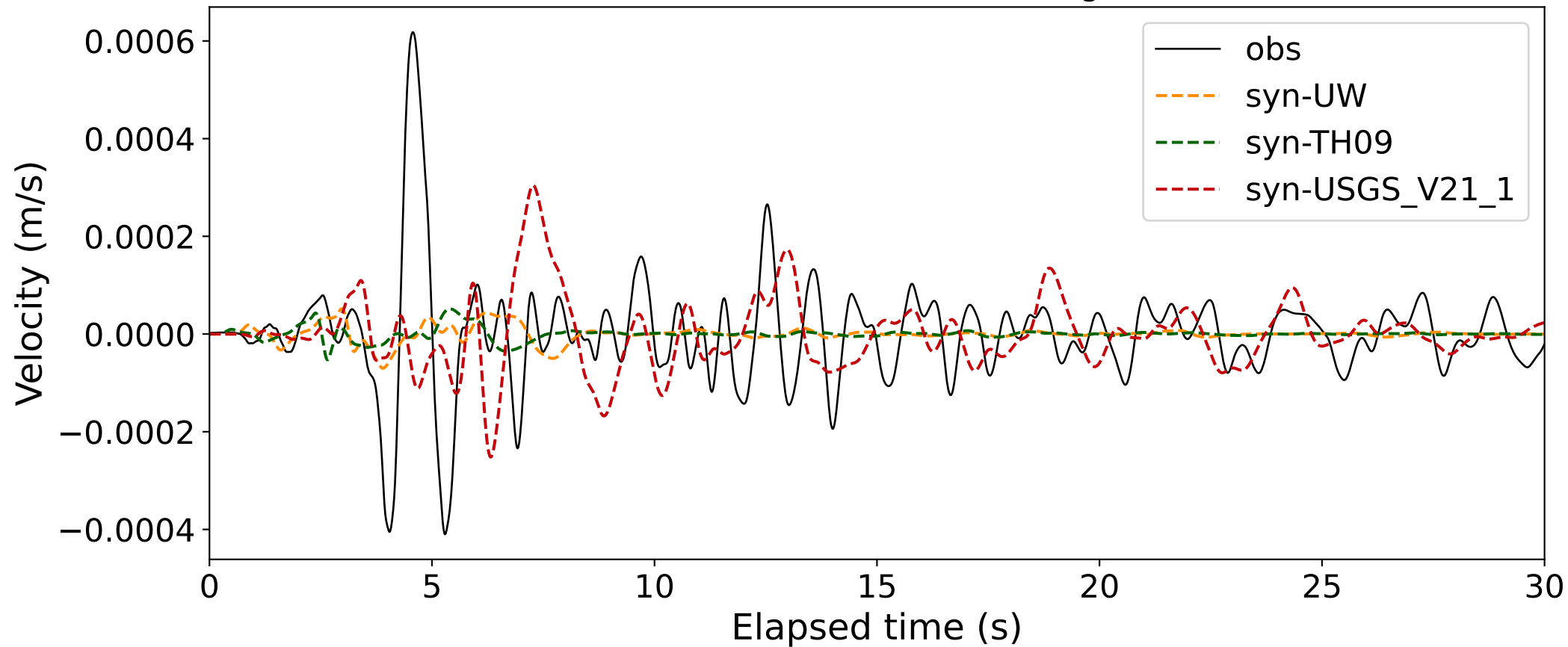
EventN GS.PL1G (0.16-0.5Hz; Component T)
Dist:15.59km BAz:35.52deg.



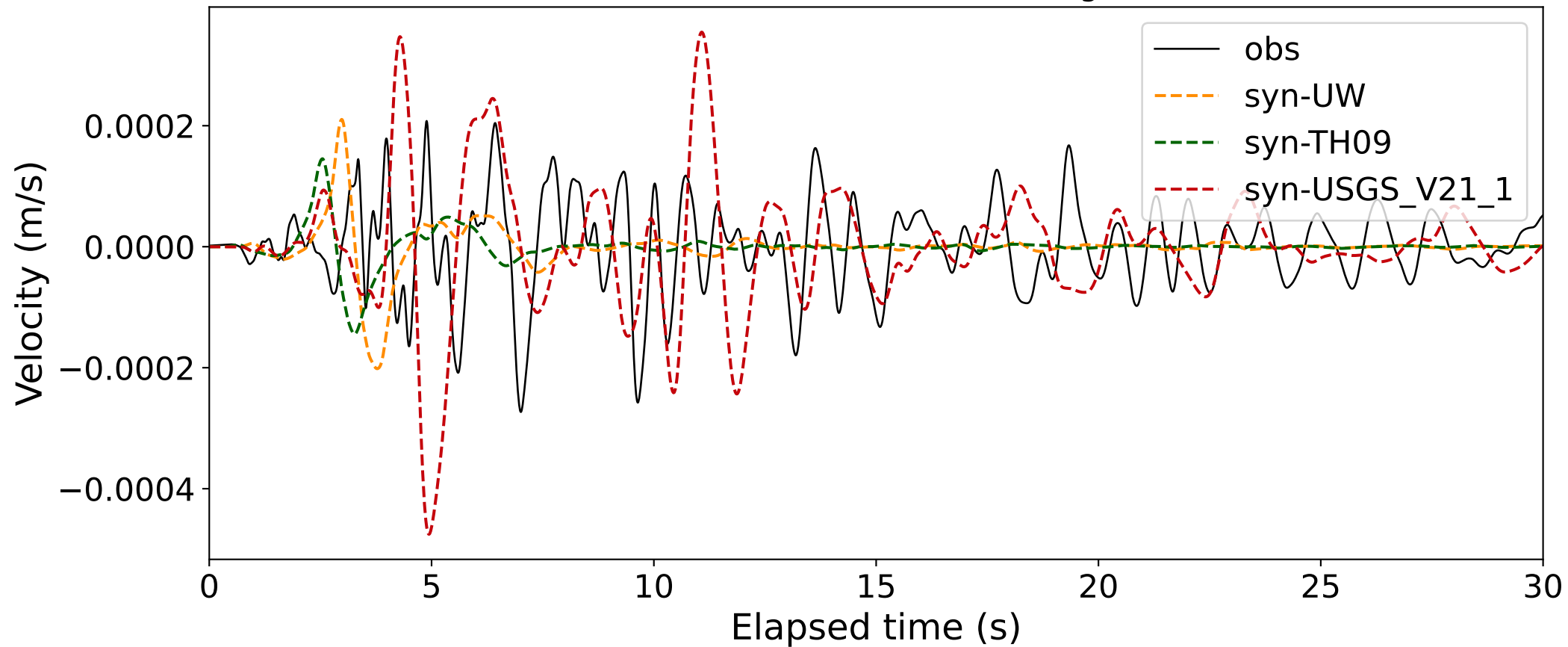
EventN GS.PL1H (0.16-0.5Hz; Component T)
Dist:13.13km BAz:33.76deg.



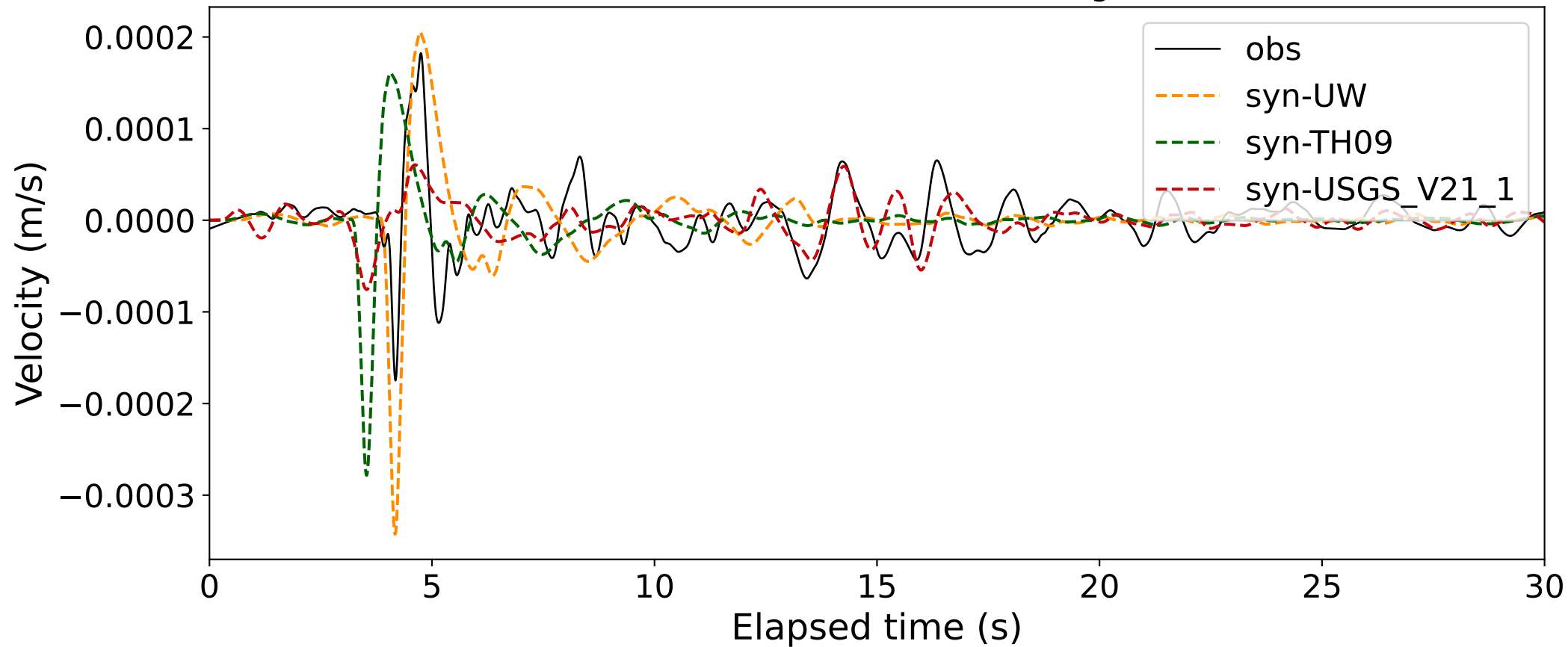
EventN GS.PL1I (0.16-0.5Hz; Component T)
Dist:12.00km BAz:34.85deg.



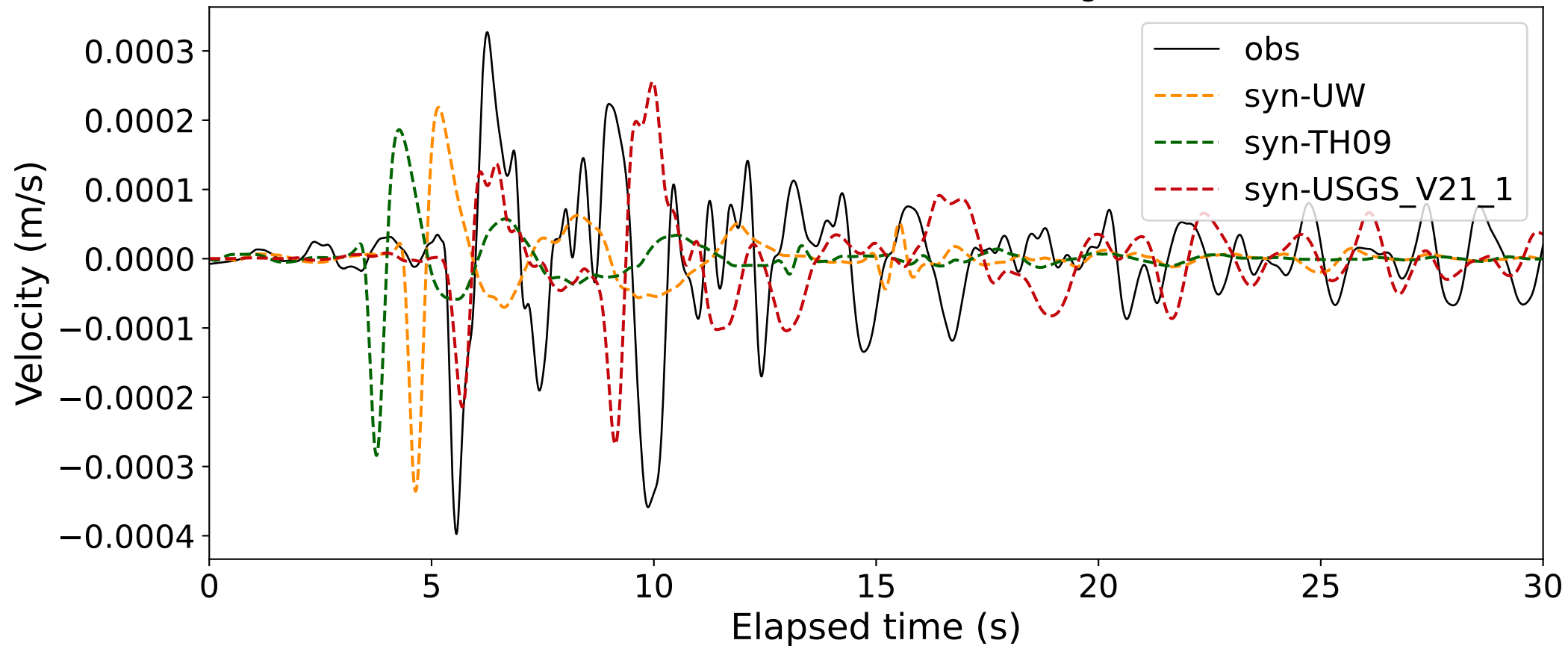
EventN GS.PL1J (0.16-0.5Hz; Component T)
Dist:10.17km BAz:42.76deg.



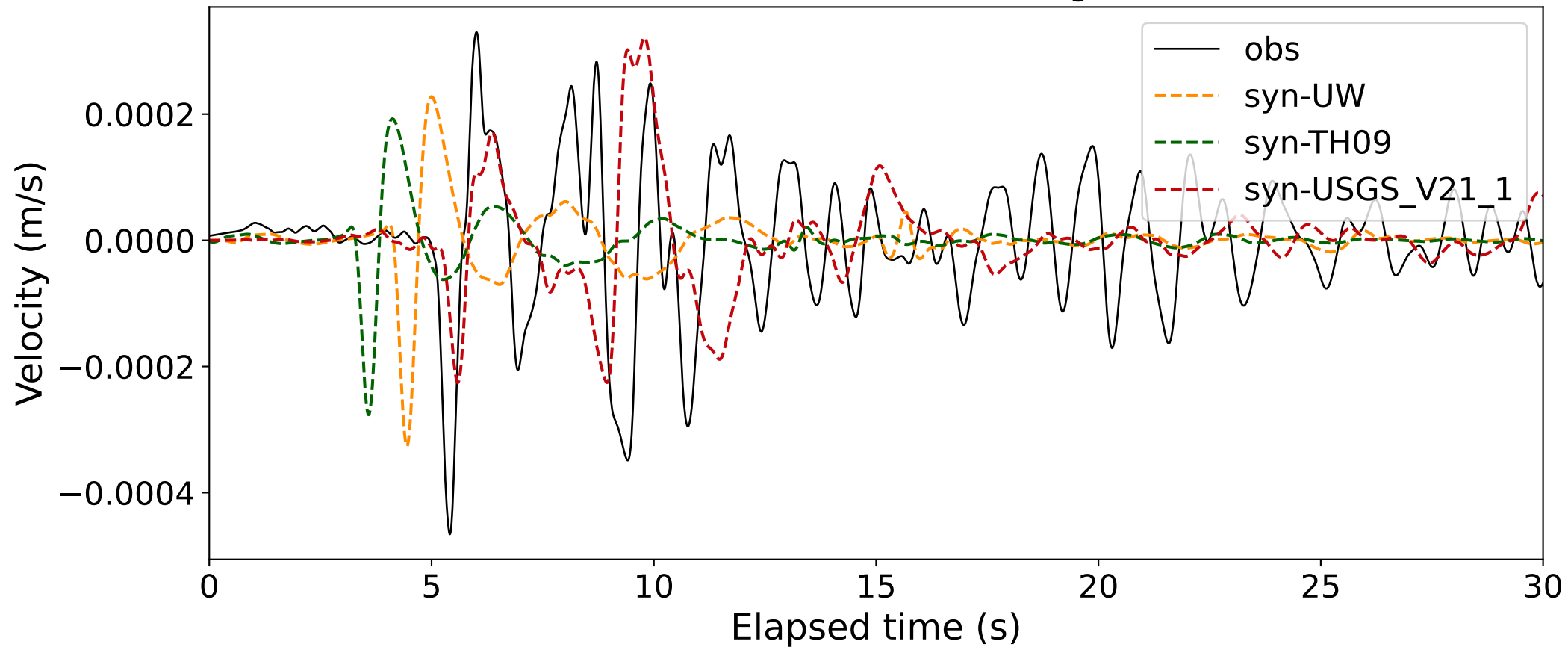
EventN GS.SLR (0.16-0.5Hz; Component T)
Dist:18.97km BAz:325.24deg.



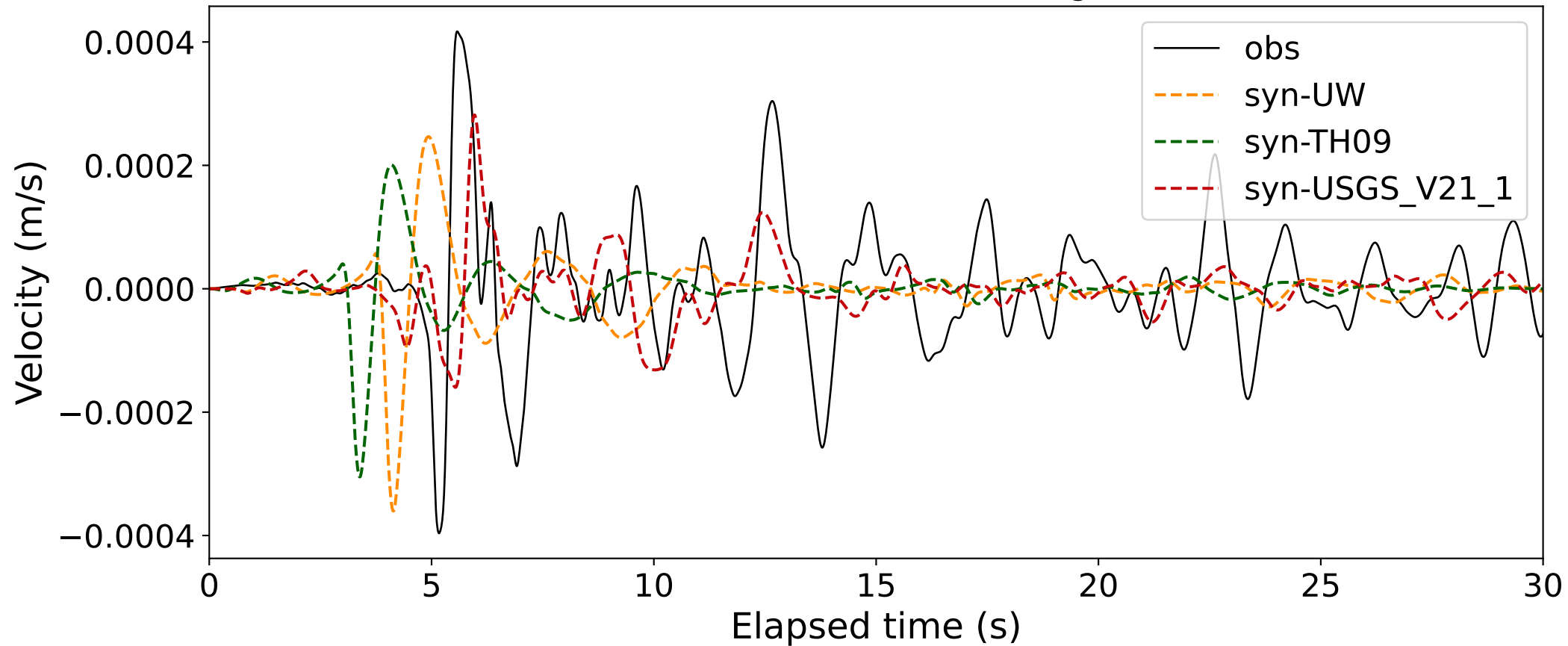
EventN GS.SR1A (0.16-0.5Hz; Component T)
Dist:22.48km BAz:10.27deg.



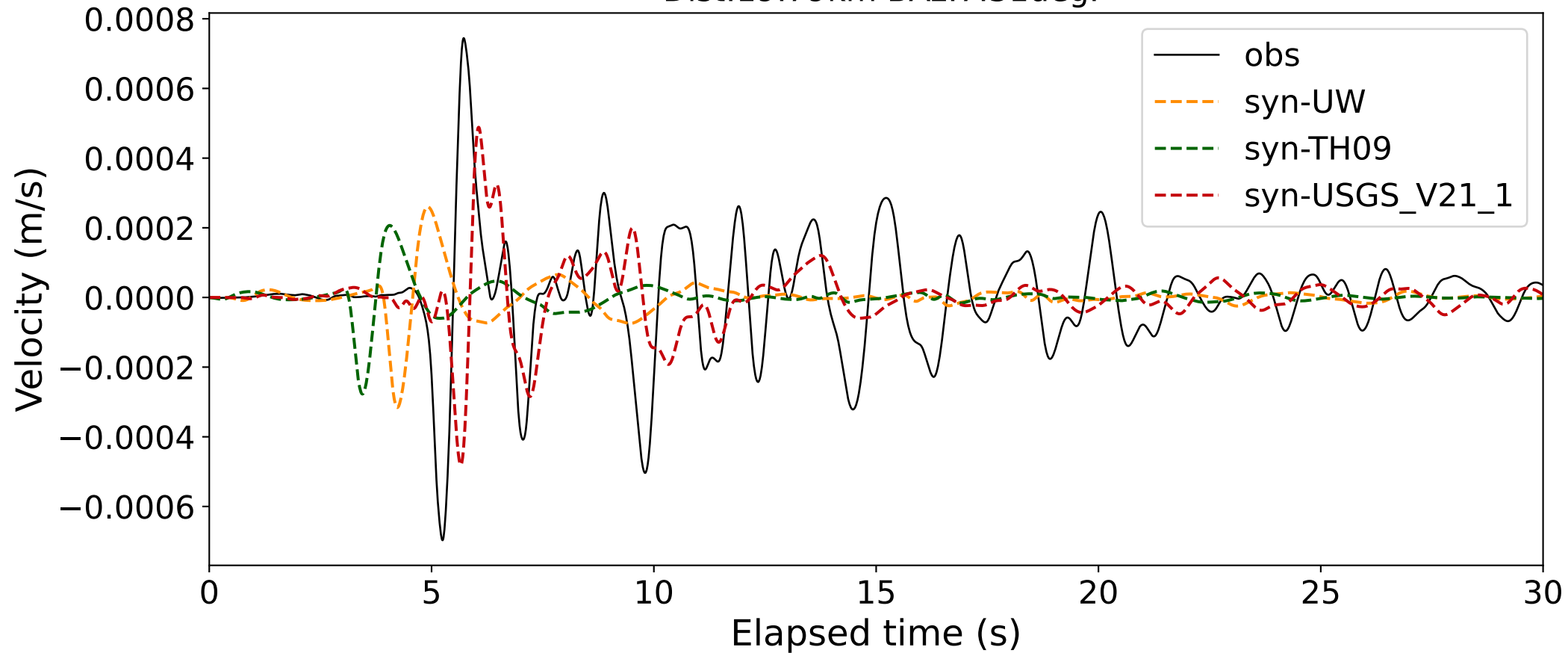
EventN GS.SR1B (0.16-0.5Hz; Component T)
Dist:21.58km BAz:9.66deg.



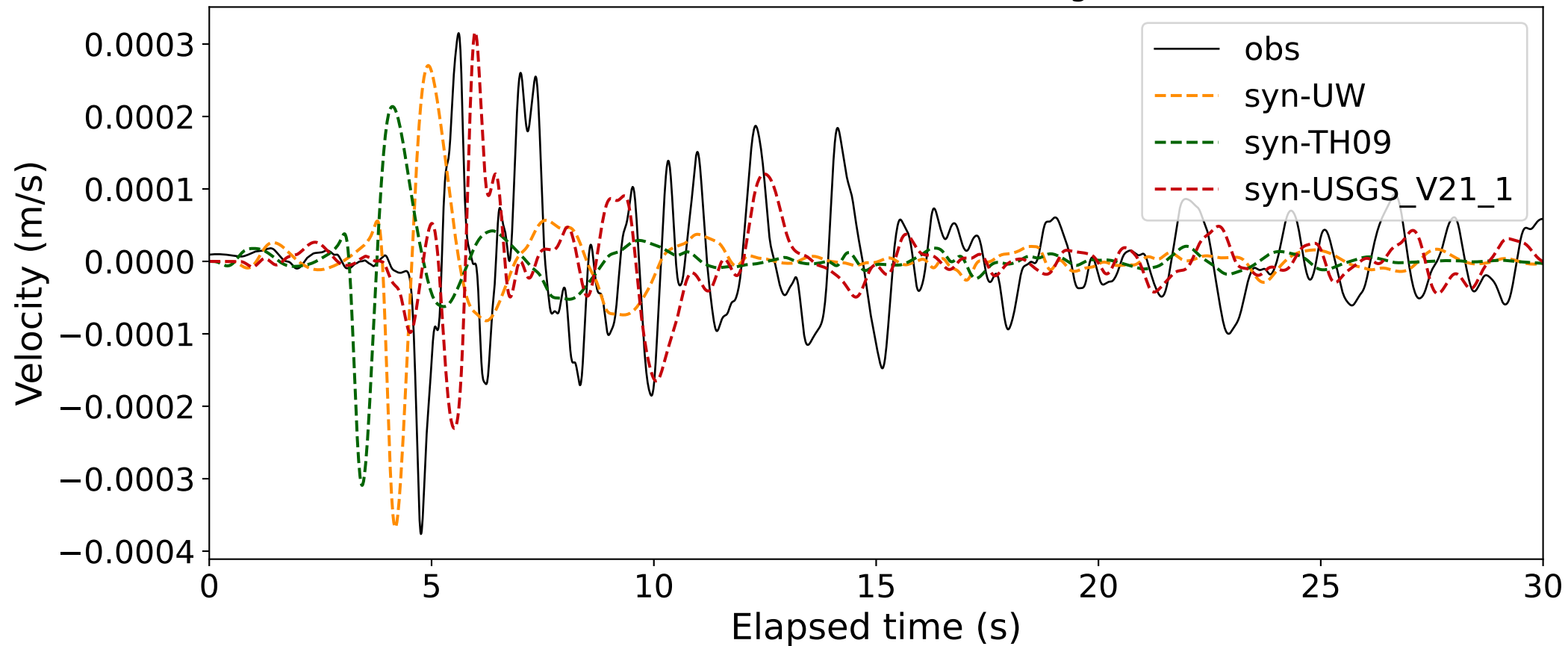
EventN GS.SR1C (0.16-0.5Hz; Component T)
Dist:19.40km BAz:4.83deg.



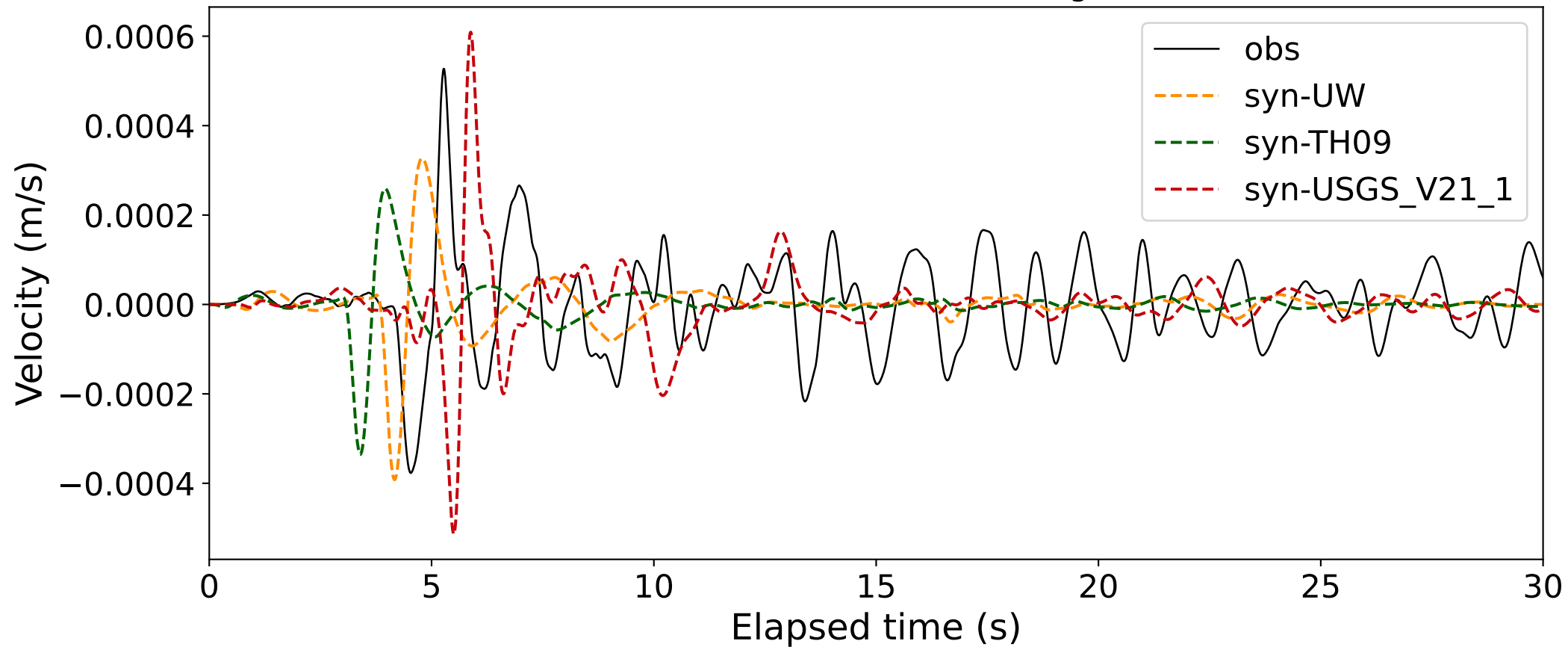
EventN GS.SR1D (0.16-0.5Hz; Component T)
Dist:19.79km BAz:7.31deg.



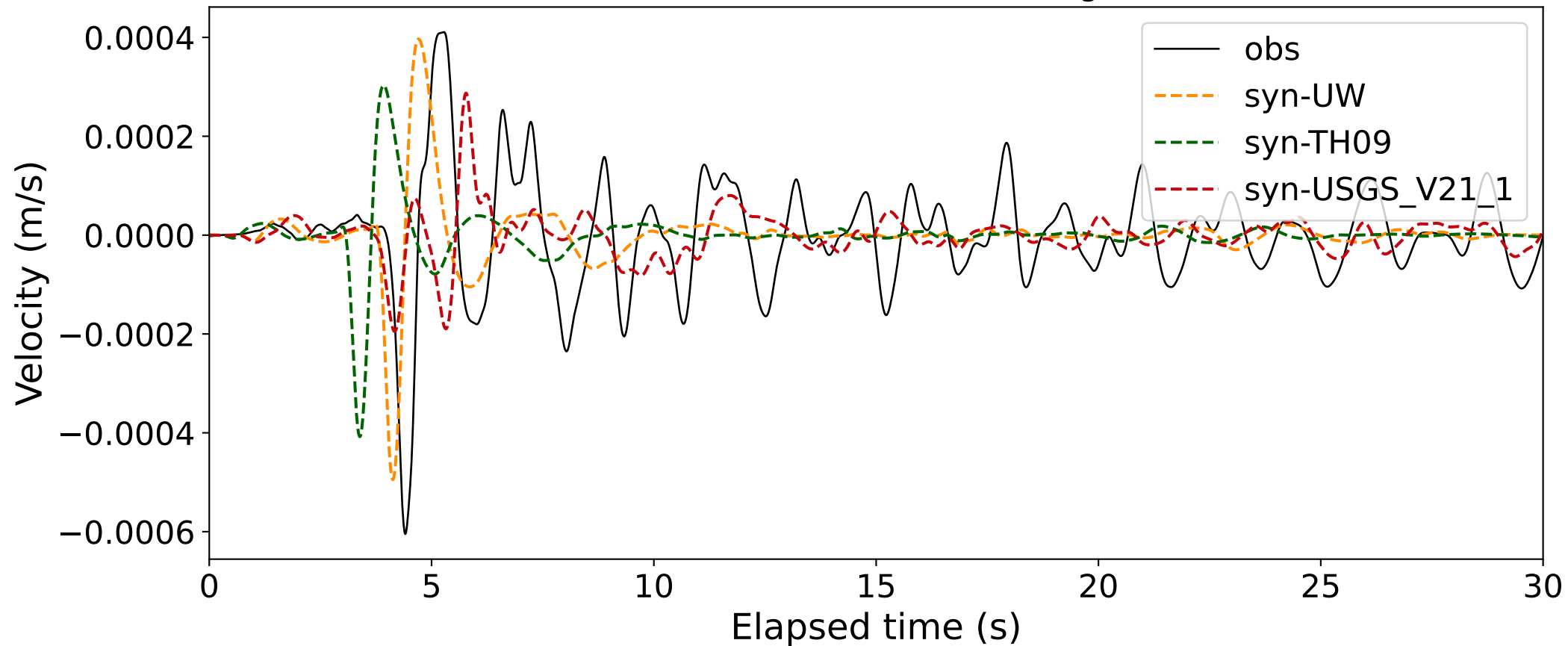
EventN GS.SR1E (0.16-0.5Hz; Component T)
Dist:18.78km BAz:6.37deg.



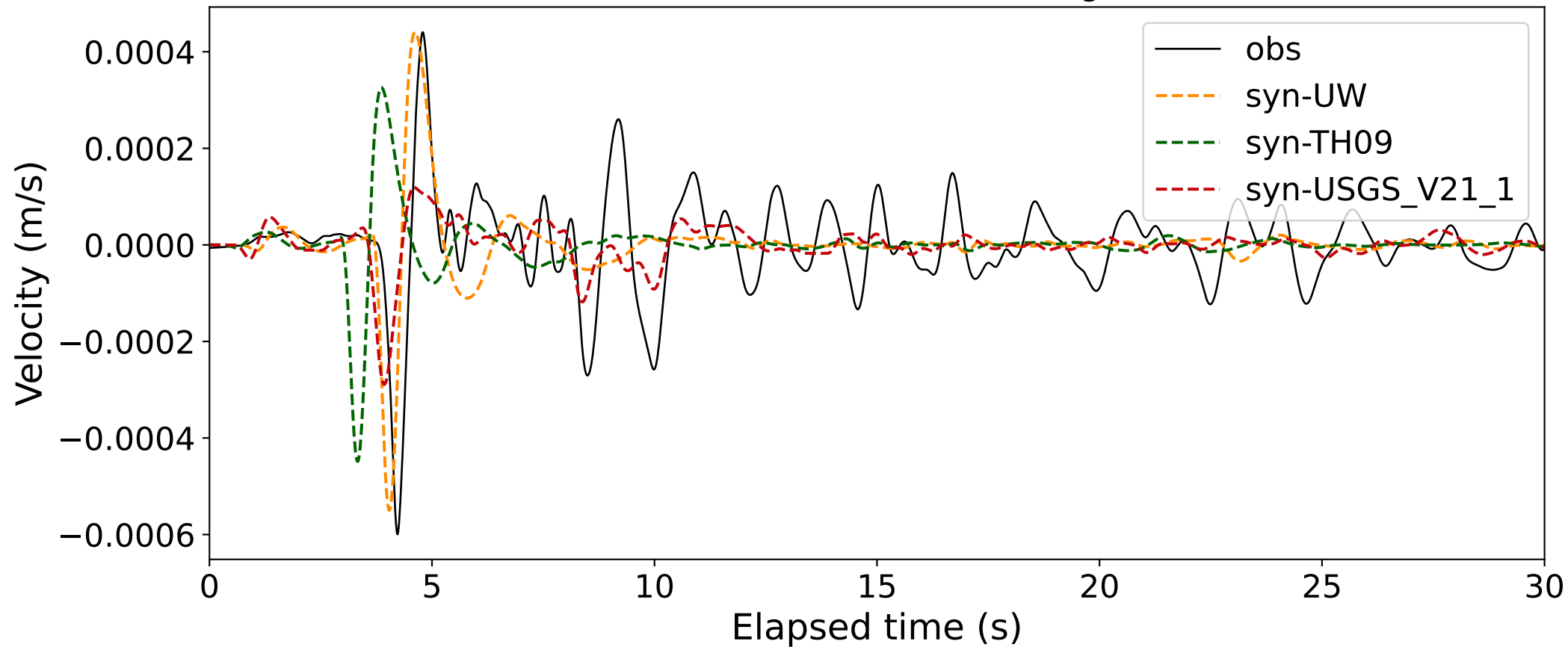
EventN GS.SR1F (0.16-0.5Hz; Component T)
Dist:18.46km BAz:8.78deg.



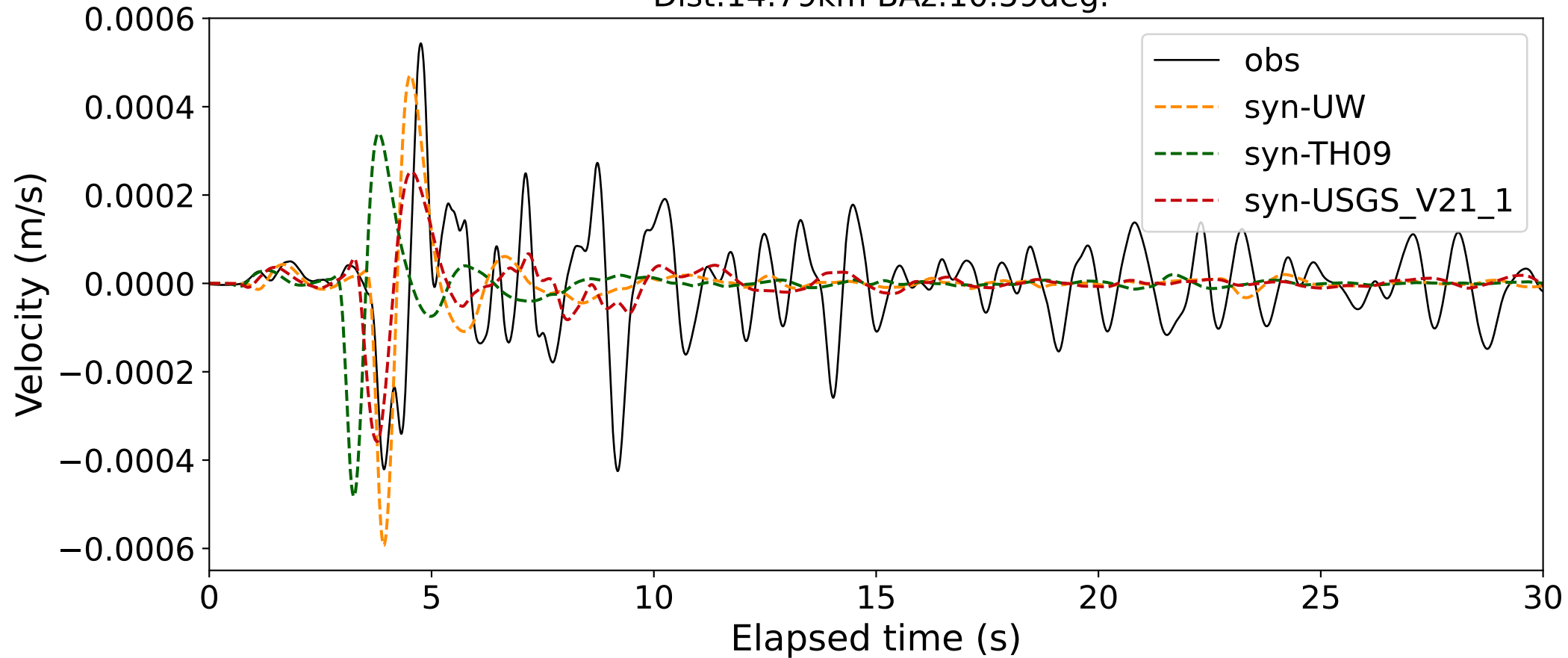
EventN GS.SR1G (0.16-0.5Hz; Component T)
Dist:16.81km BAz:10.23deg.



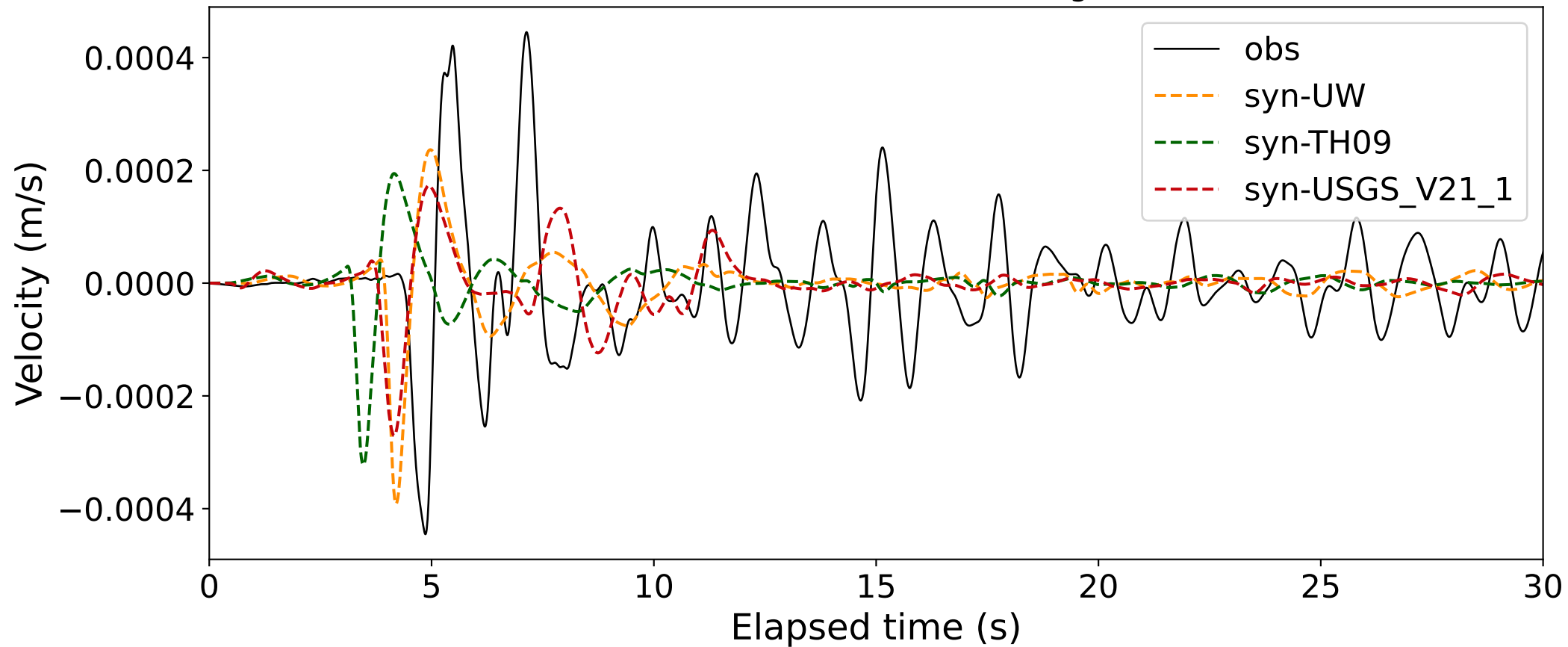
EventN GS.SR1H (0.16-0.5Hz; Component T)
Dist:15.77km BAz:10.51deg.



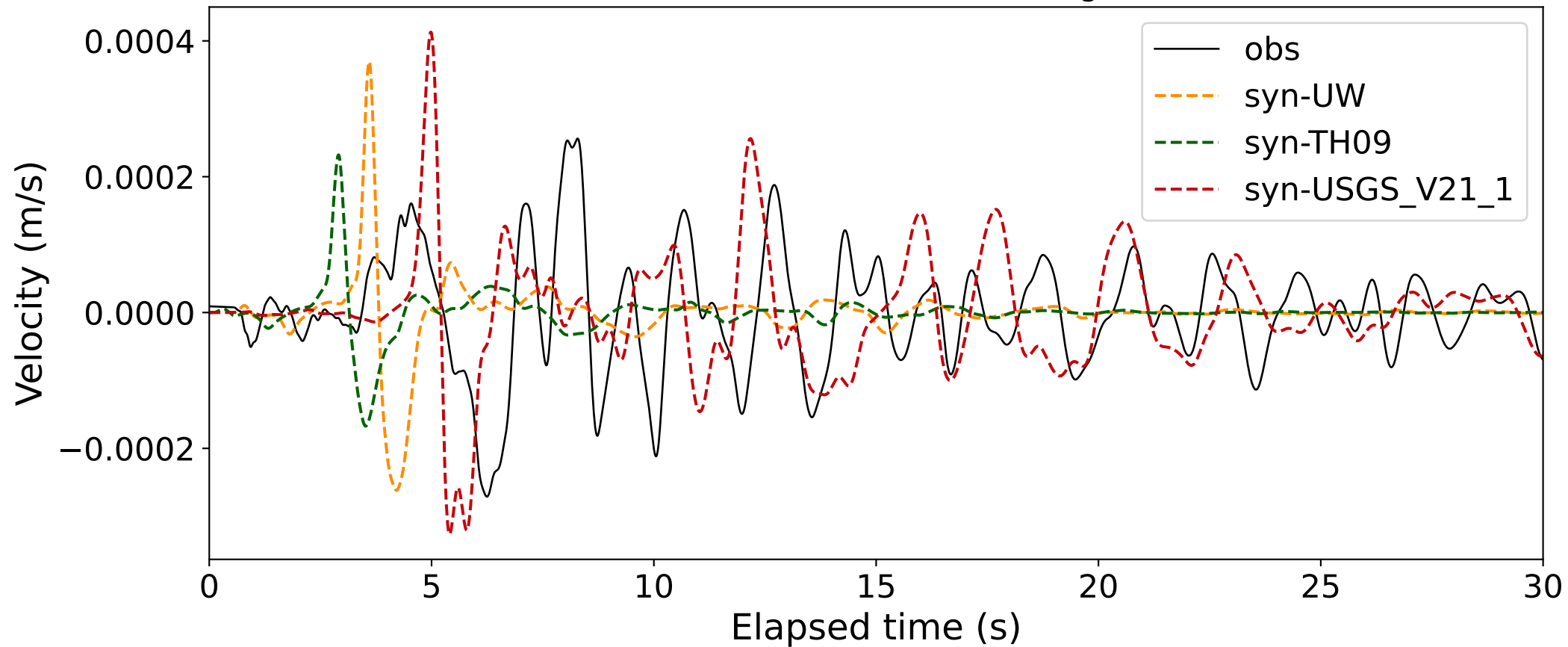
EventN GS.SR1I (0.16-0.5Hz; Component T)
Dist:14.79km BAz:10.59deg.



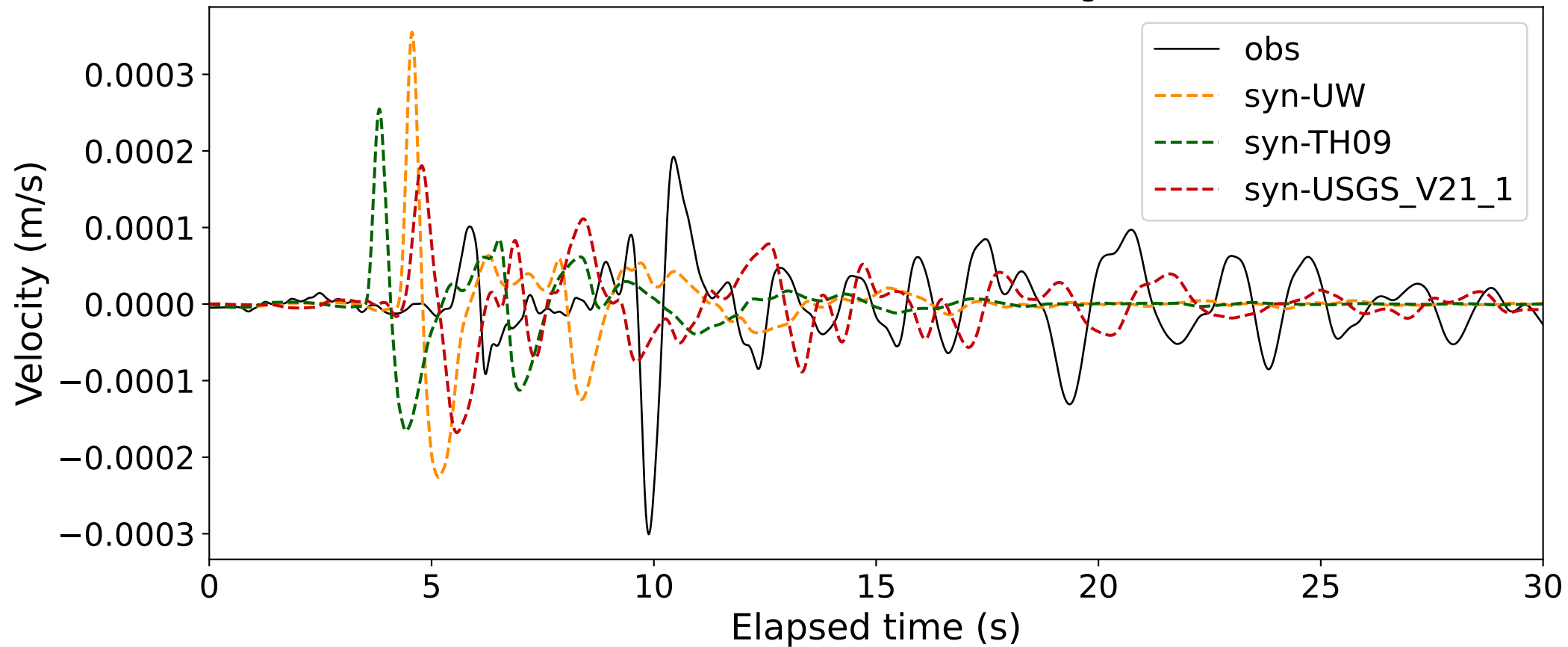
EventN GS.SR1K (0.16-0.5Hz; Component T)
Dist:19.24km BAz:2.03deg.



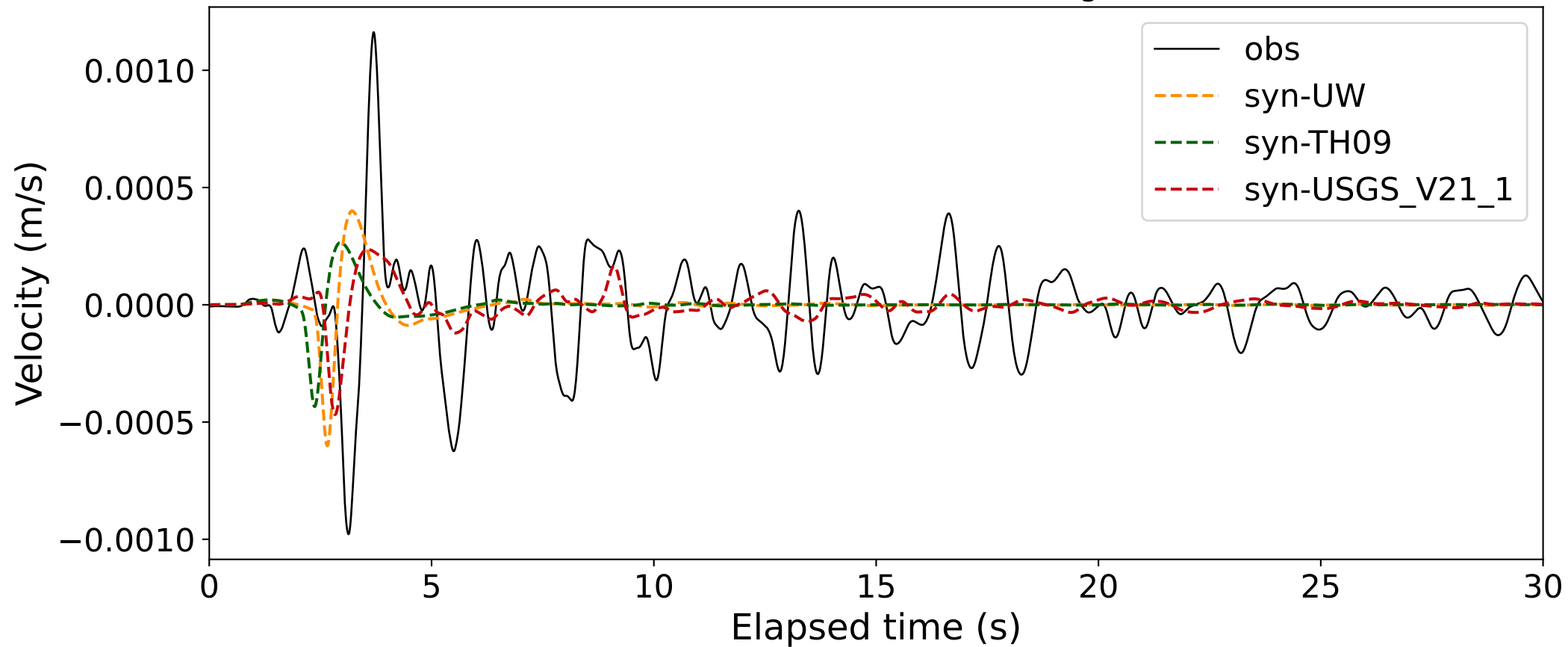
EventN GS.TVK3 (0.16-0.5Hz; Component T)
Dist:14.94km BAz:42.84deg.



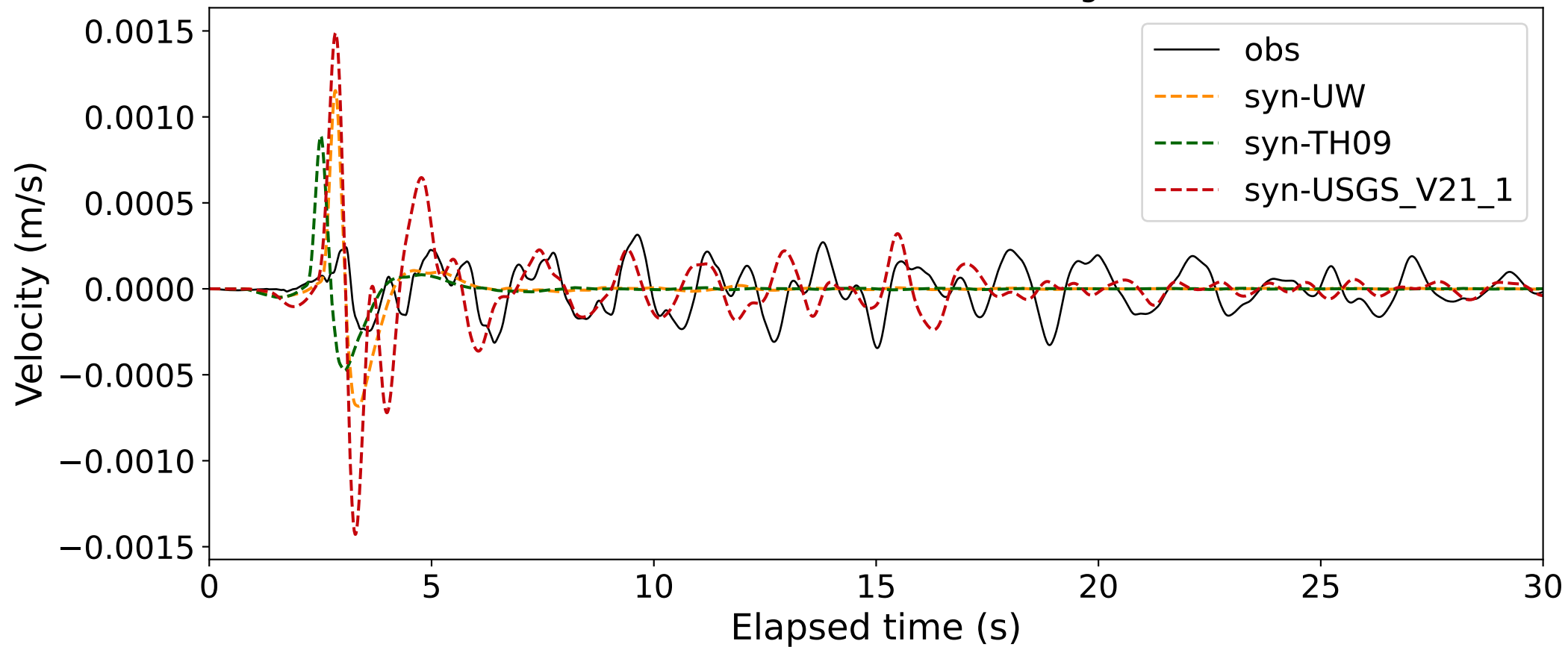
EventN GS.TVK4 (0.16-0.5Hz; Component T)
Dist:25.11km BAz:65.04deg.



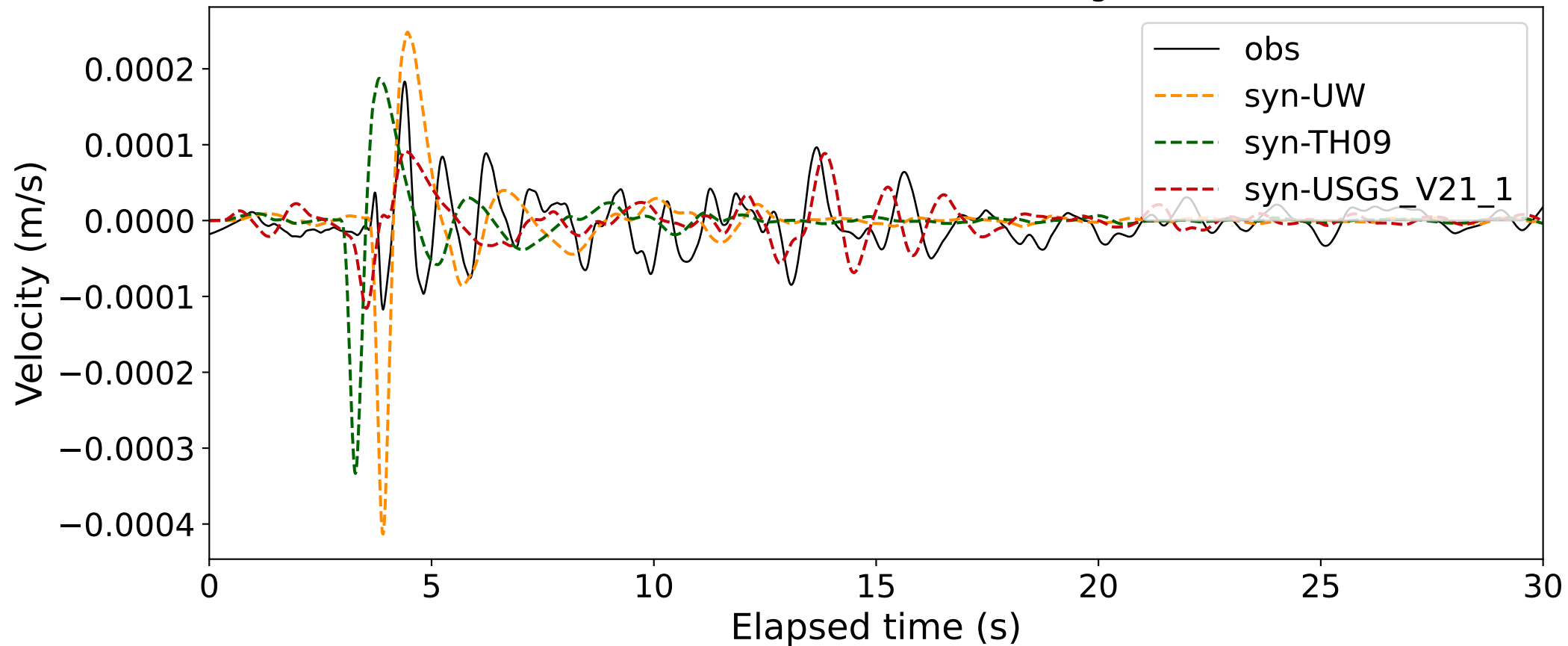
EventN NC.C001 (0.16-0.5Hz; Component T)
Dist:7.18km BAz:150.29deg.



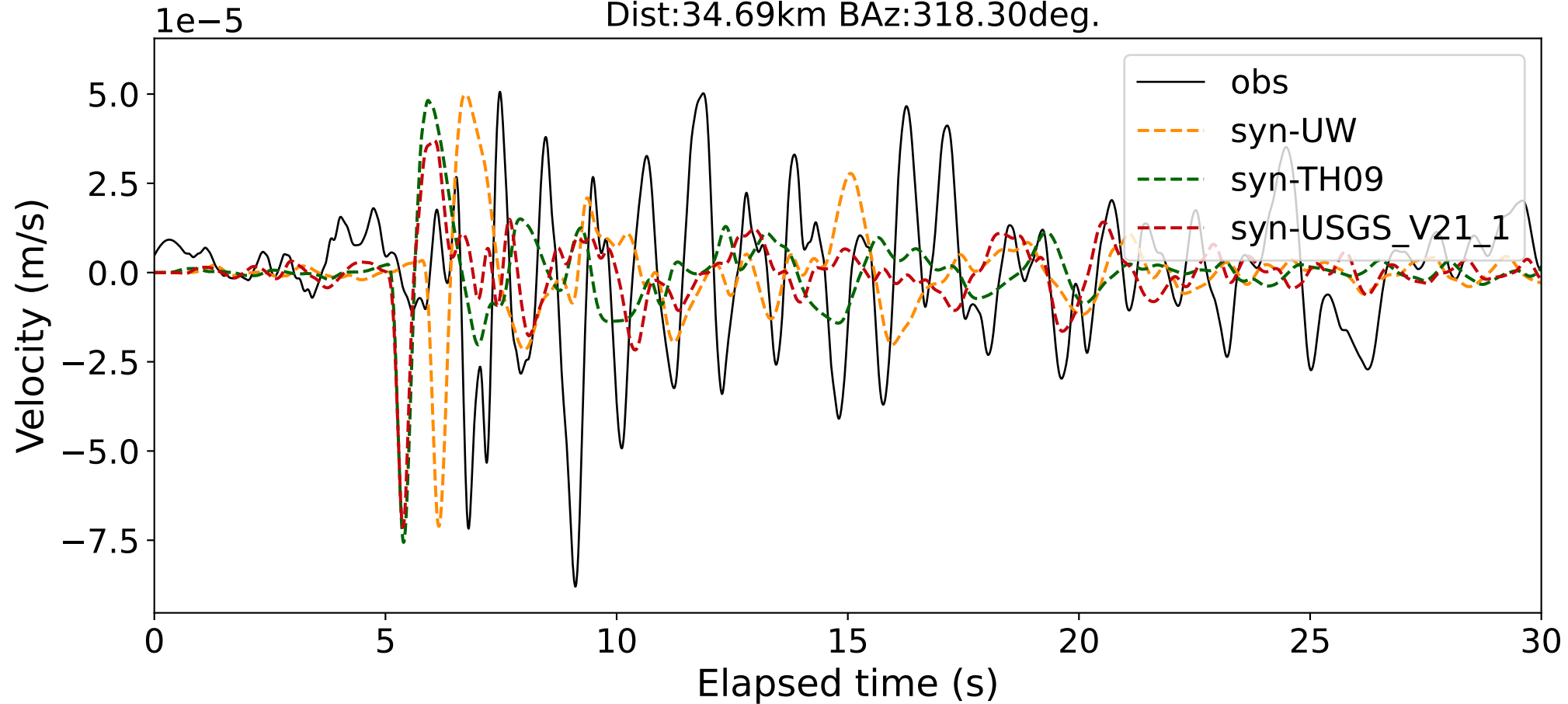
EventN NC.C002 (0.16-0.5Hz; Component T)
Dist:5.76km BAz:248.27deg.



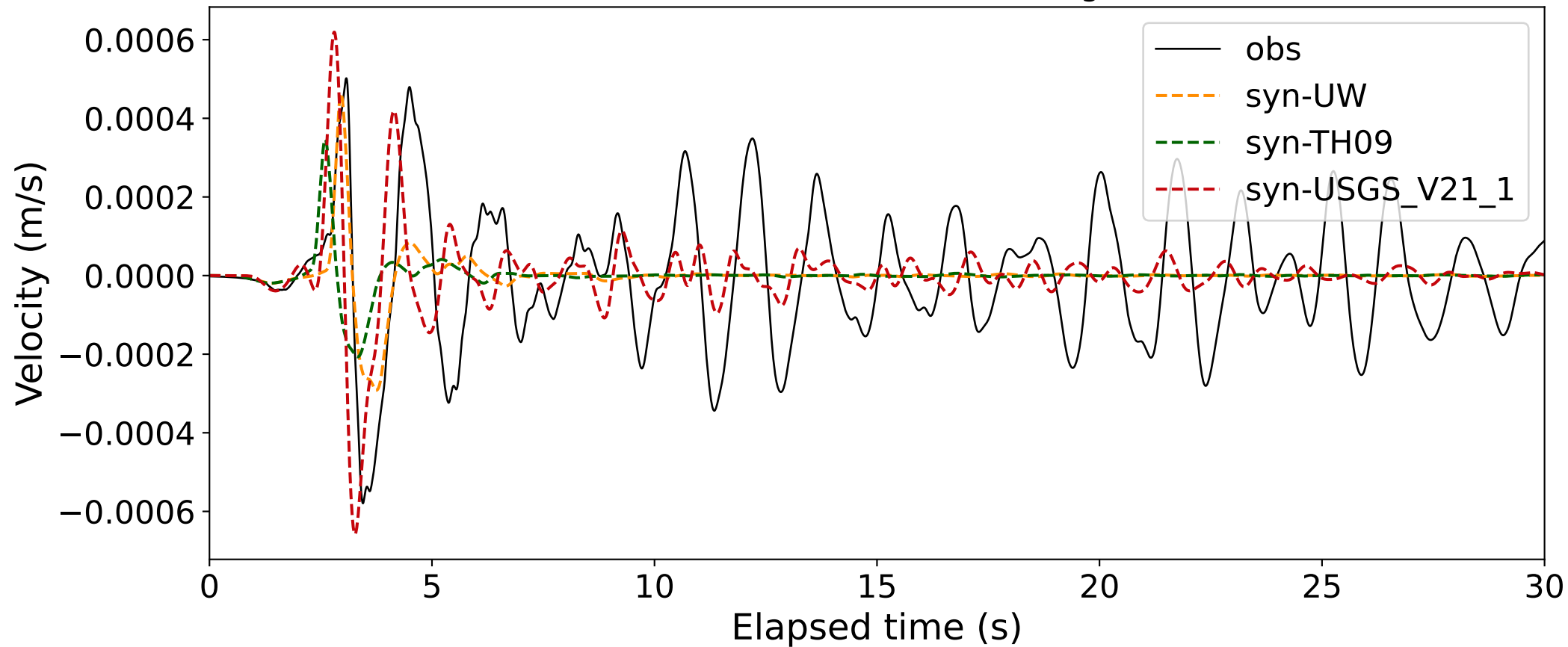
EventN NC.C003 (0.16-0.5Hz; Component T)
Dist:17.35km BAz:326.01deg.



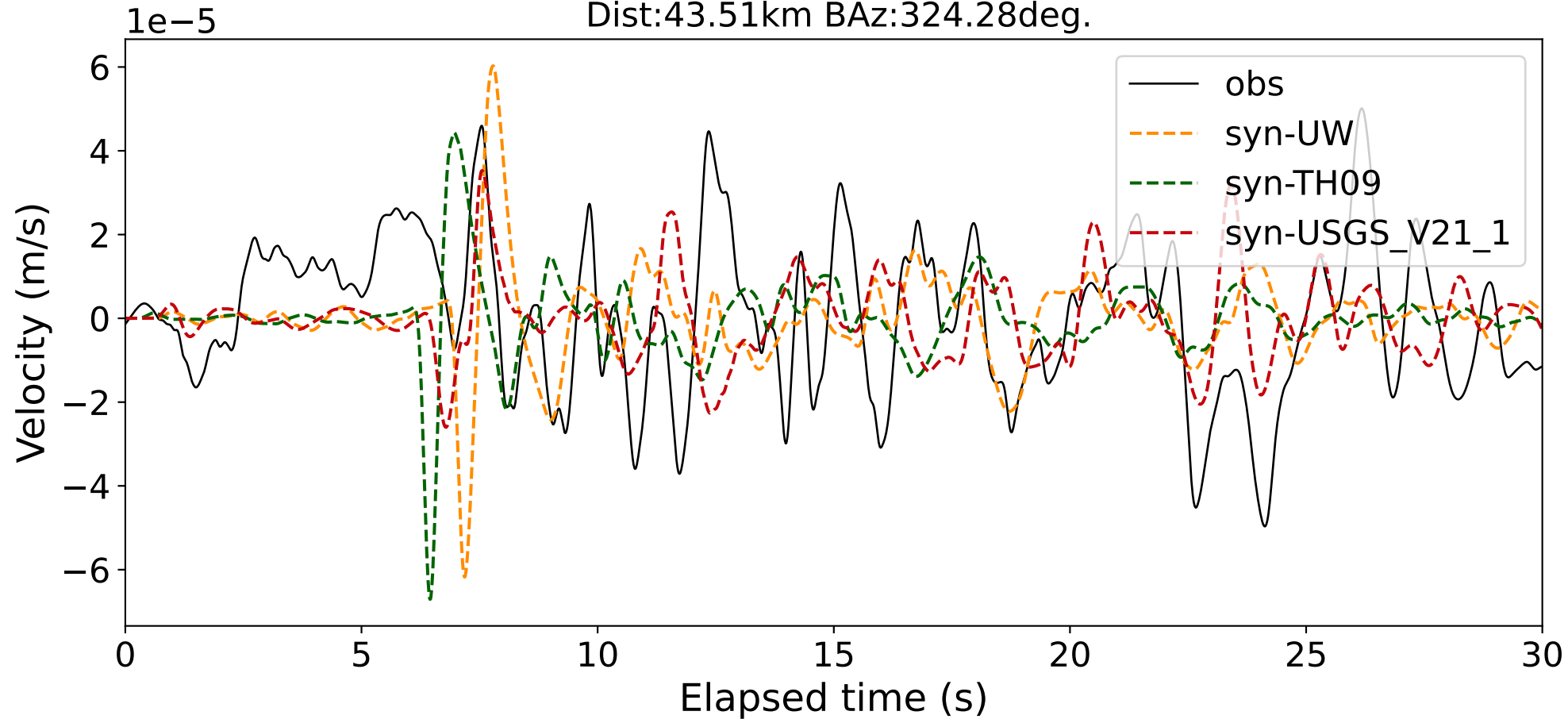
EventN NC.C005 (0.16-0.5Hz; Component T)
Dist:34.69km BAz:318.30deg.



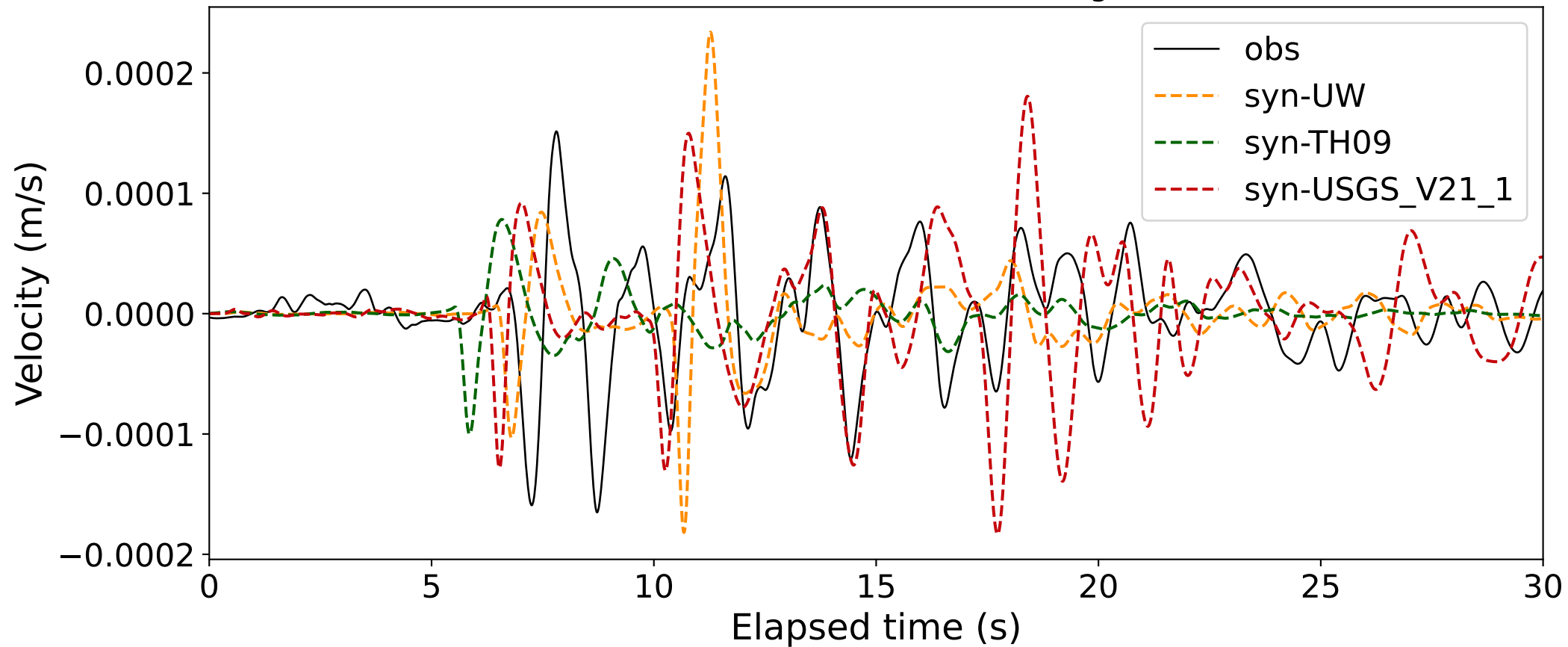
EventN NC.C006 (0.16-0.5Hz; Component T)
Dist:7.60km BAz:281.91deg.



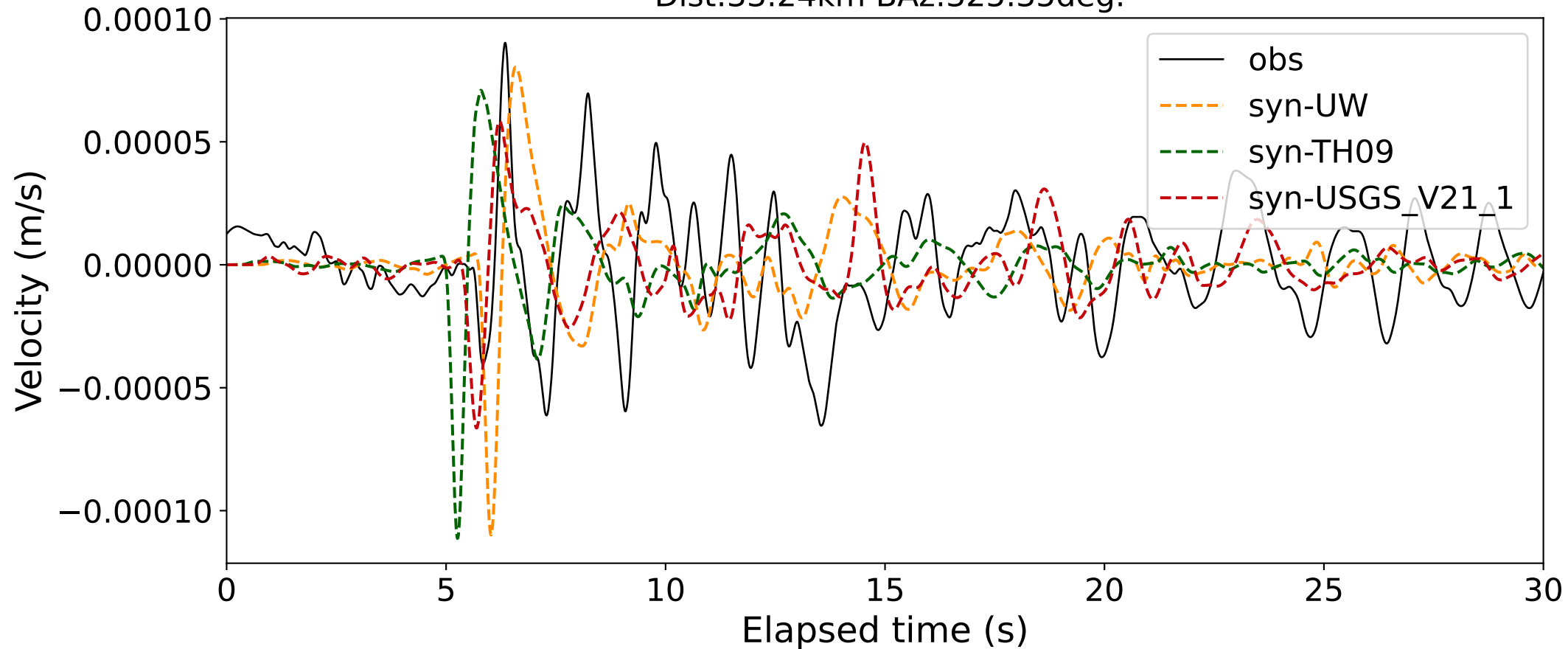
EventN NC.C007 (0.16-0.5Hz; Component T)
Dist:43.51km BAz:324.28deg.



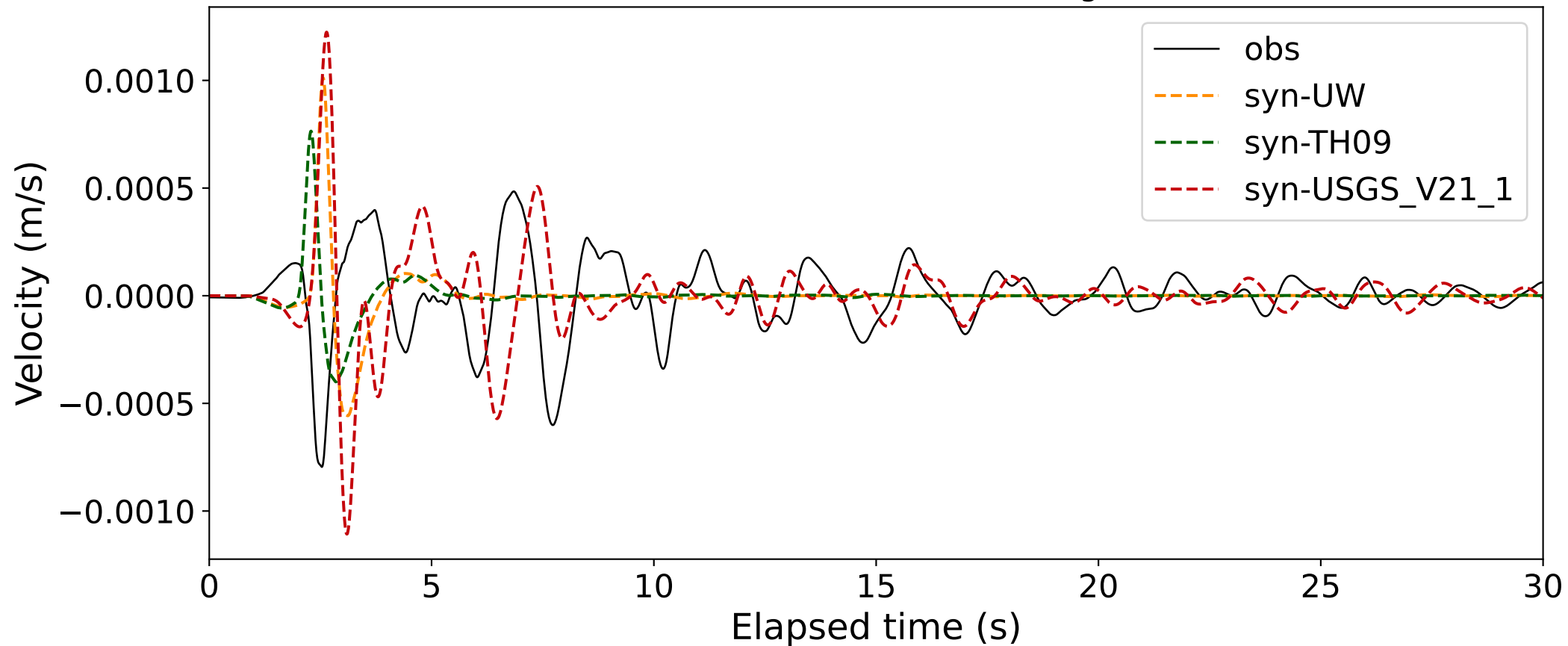
EventN NC.C010 (0.16-0.5Hz; Component T)
Dist:40.78km BAz:355.56deg.



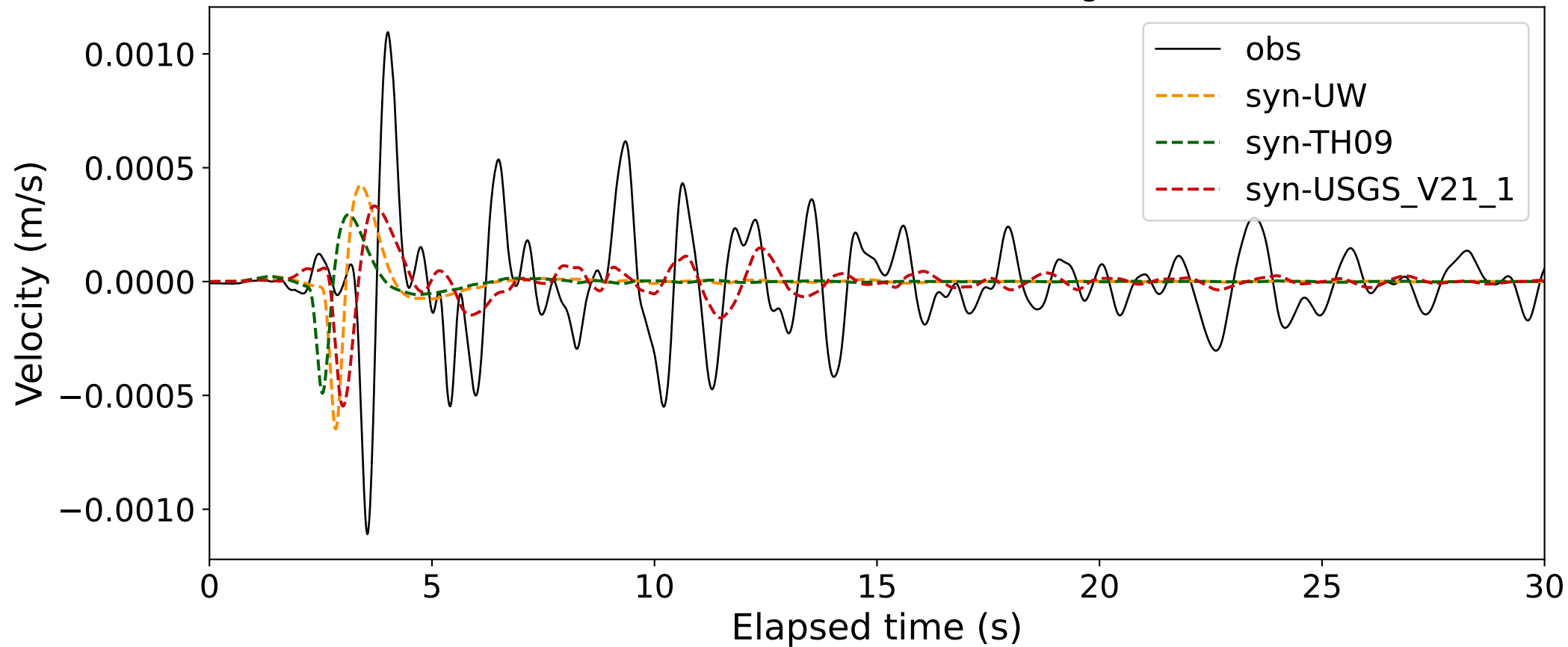
EventN NC.C013 (0.16-0.5Hz; Component T)
Dist:33.24km BAz:325.35deg.



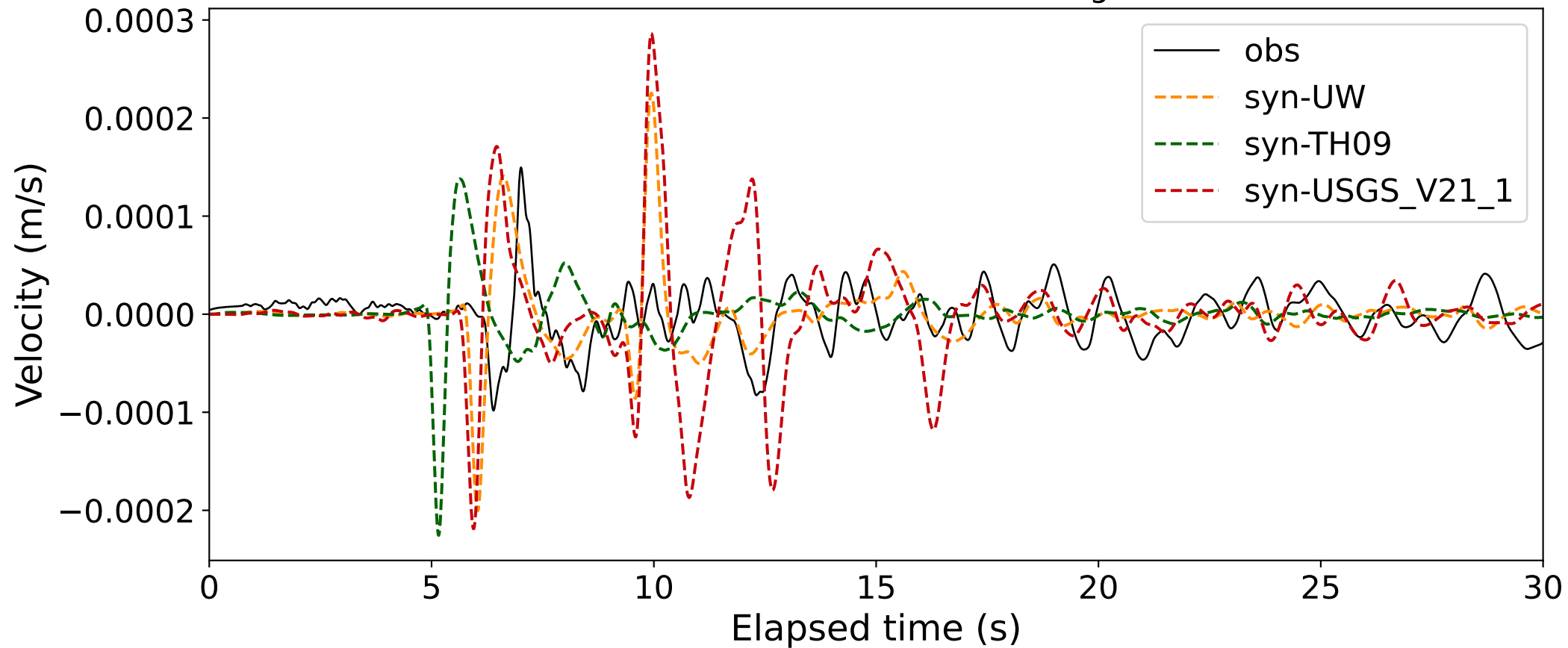
EventN NC.C015 (0.16-0.5Hz; Component T)
Dist:2.67km BAz:220.76deg.



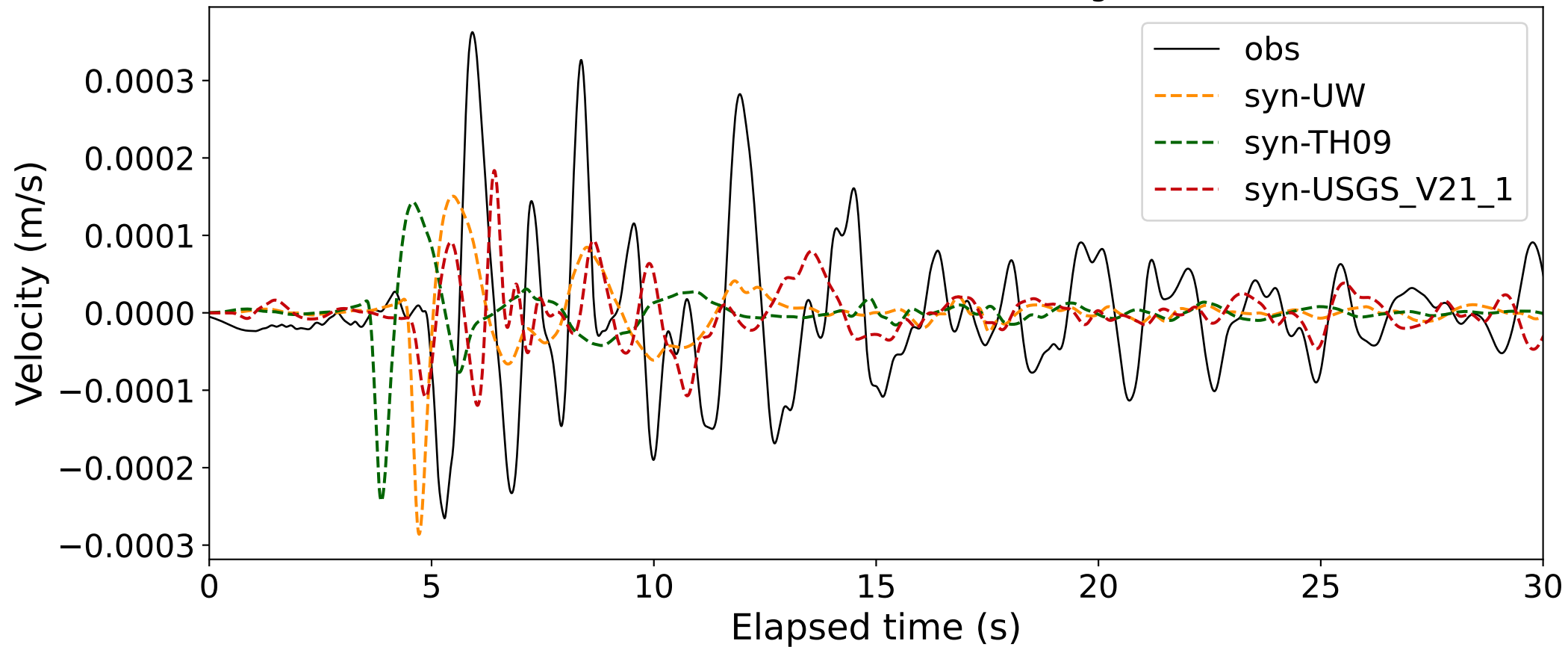
EventN NC.C017 (0.16-0.5Hz; Component T)
Dist:8.96km BAz:151.85deg.



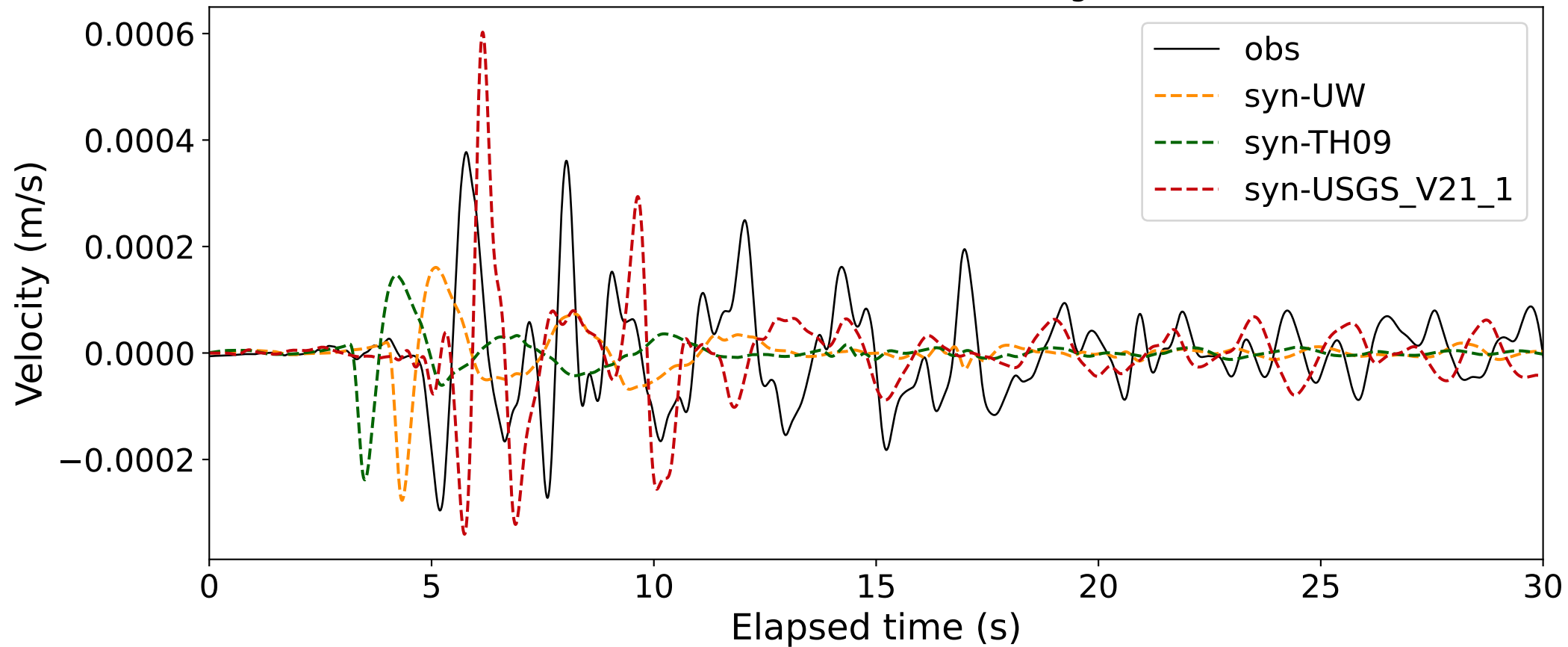
EventN NC.C026 (0.16-0.5Hz; Component T)
Dist:33.21km BAz:348.17deg.



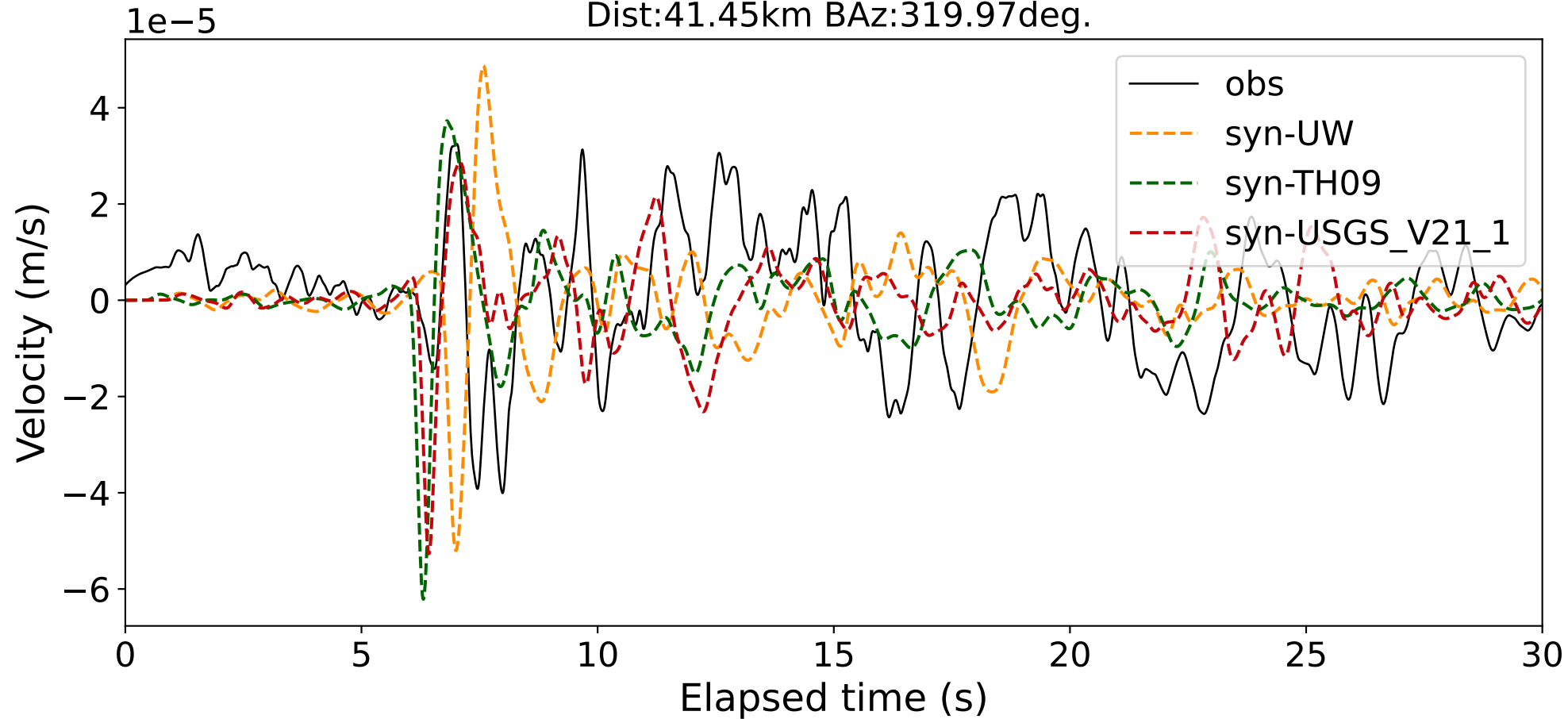
EventN NC.C027 (0.16-0.5Hz; Component T)
Dist:23.96km BAz:358.81deg.



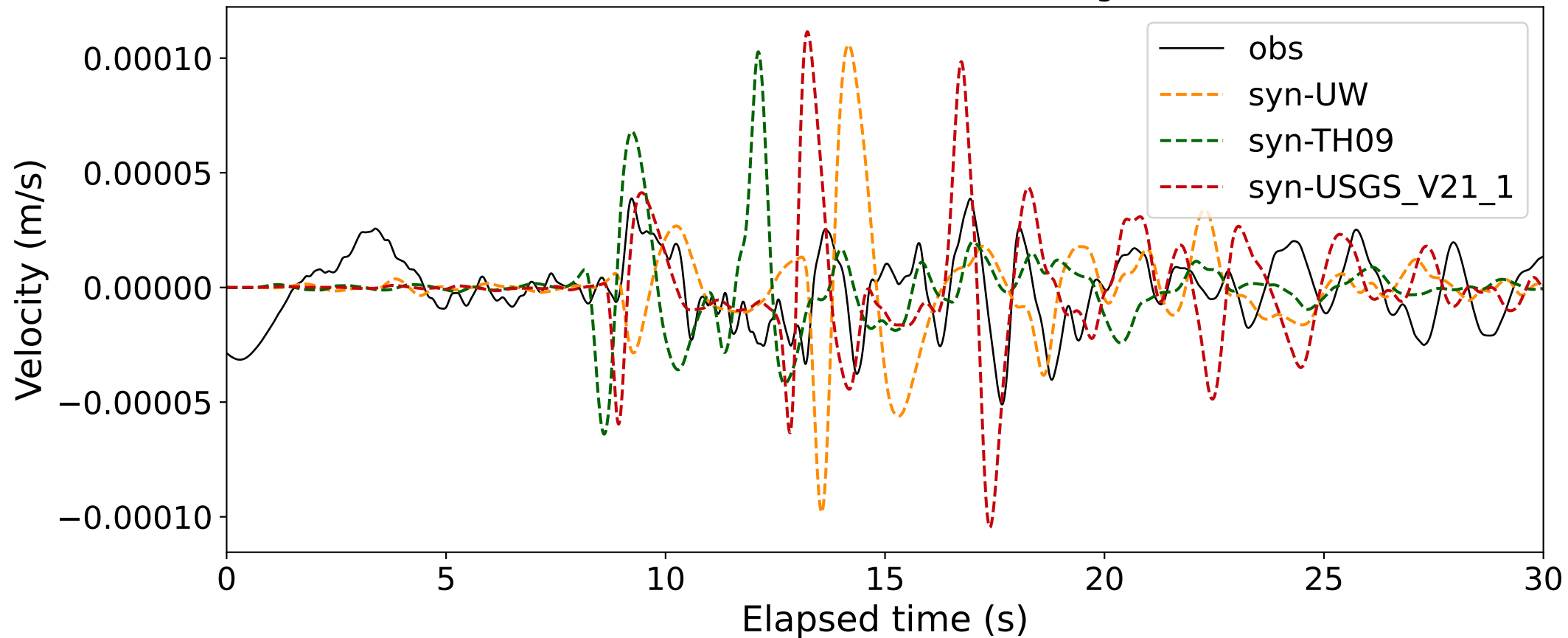
EventN NC.C029 (0.16-0.5Hz; Component T)
Dist:23.44km BAz:0.59deg.



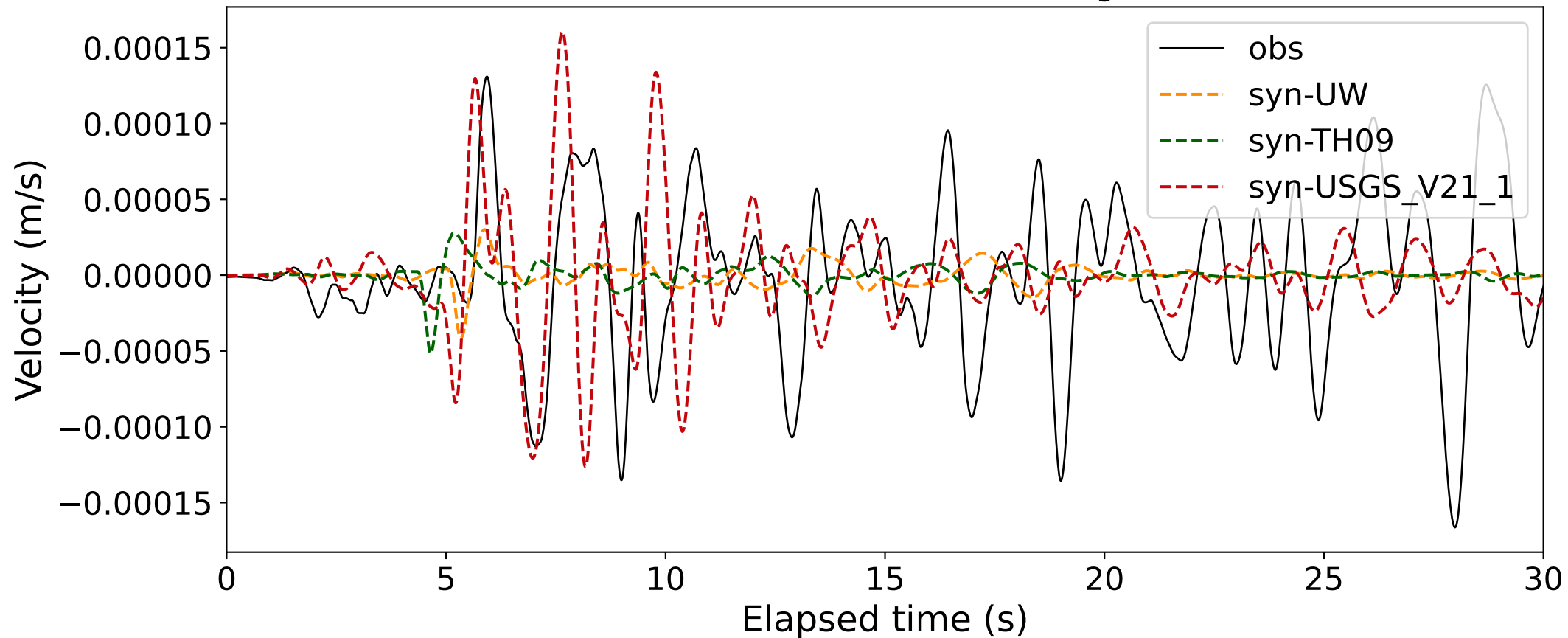
EventN NC.C031 (0.16-0.5Hz; Component T)
Dist:41.45km BAz:319.97deg.



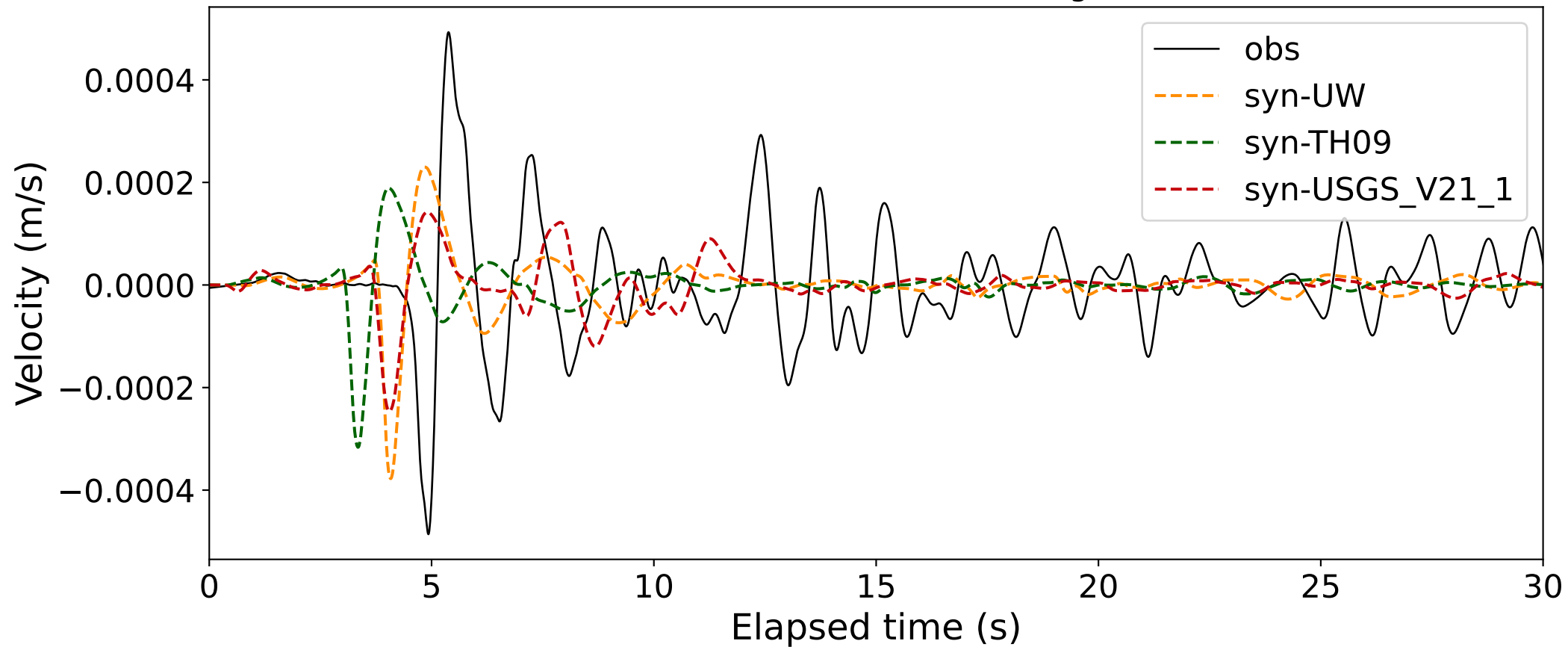
EventN NC.C032 (0.16-0.5Hz; Component T)
Dist:58.32km BAz:343.97deg.



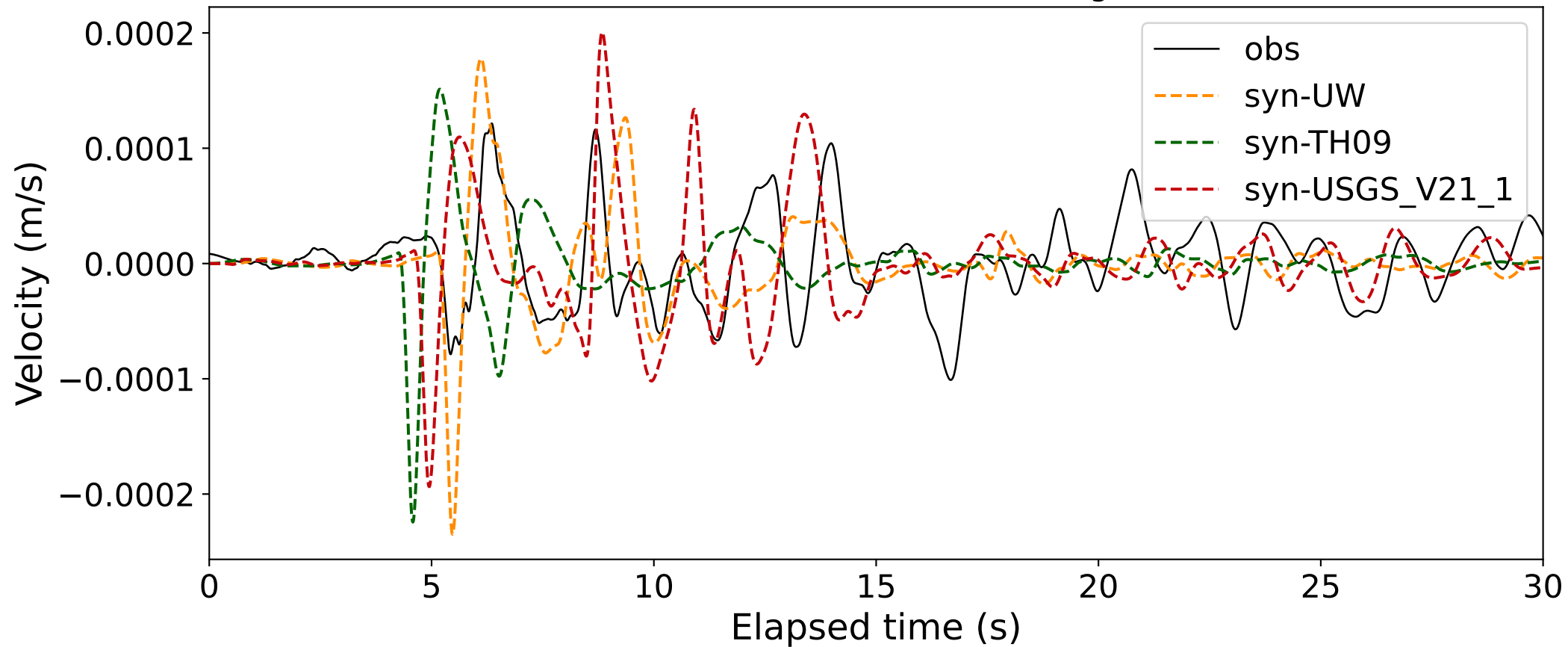
EventN NC.C044 (0.16-0.5Hz; Component T)
Dist:28.35km BAz:306.90deg.



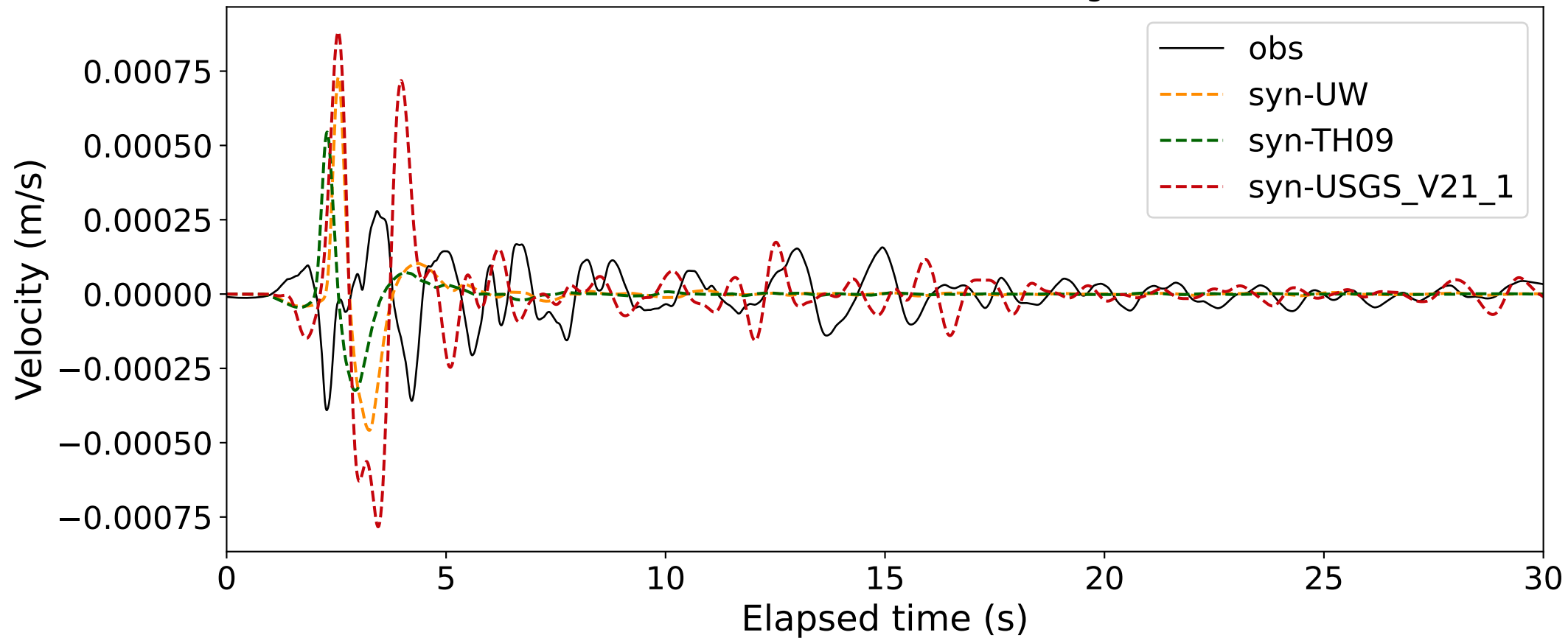
EventN NC.C045 (0.16-0.5Hz; Component T)
Dist:19.11km BAz:3.18deg.



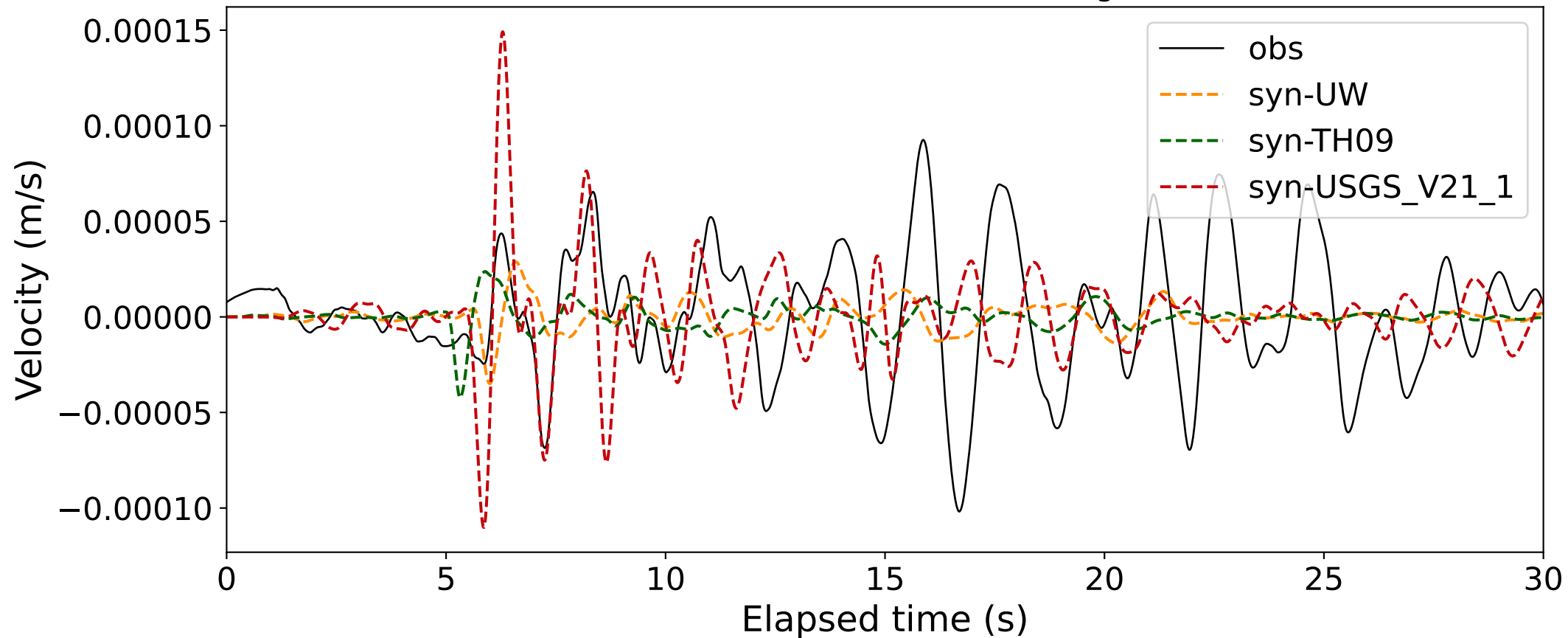
EventN NC.C047 (0.16-0.5Hz; Component T)
Dist:28.21km BAz:351.69deg.



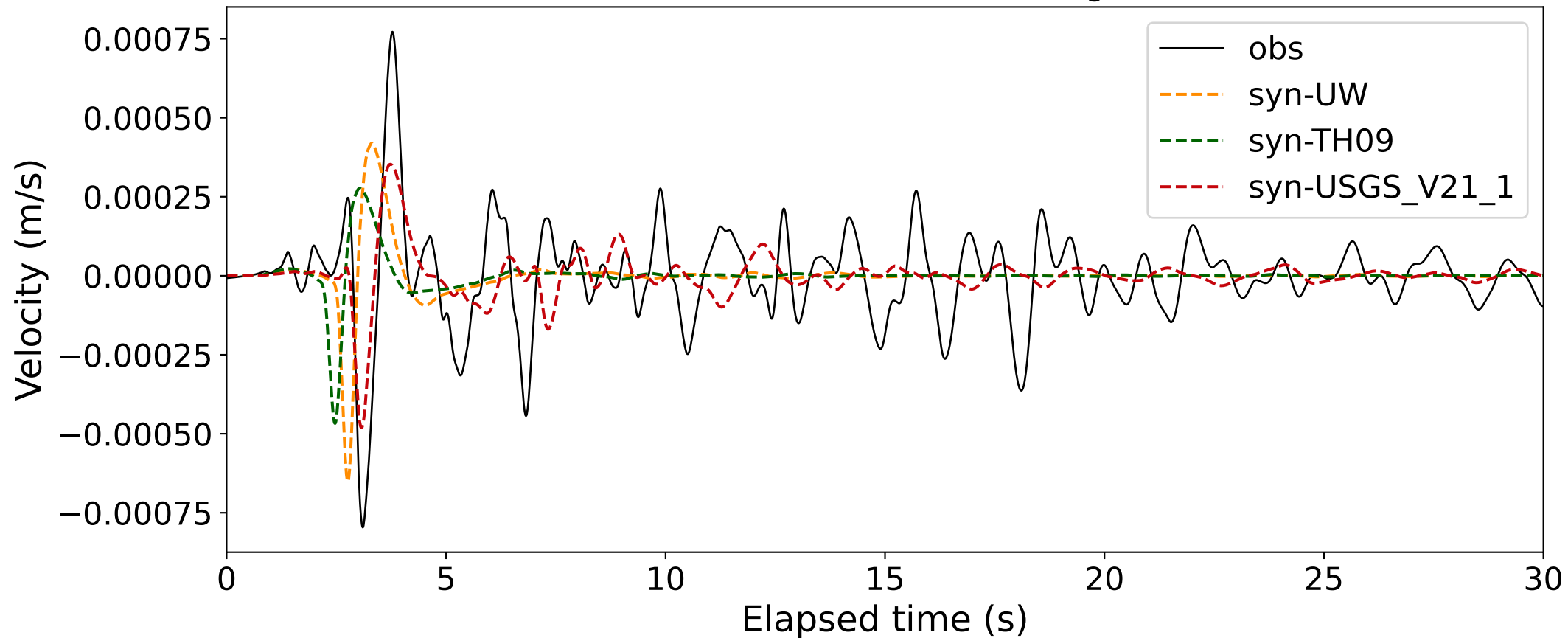
EventN NC.C048 (0.16-0.5Hz; Component T)
Dist:1.59km BAz:259.61deg.



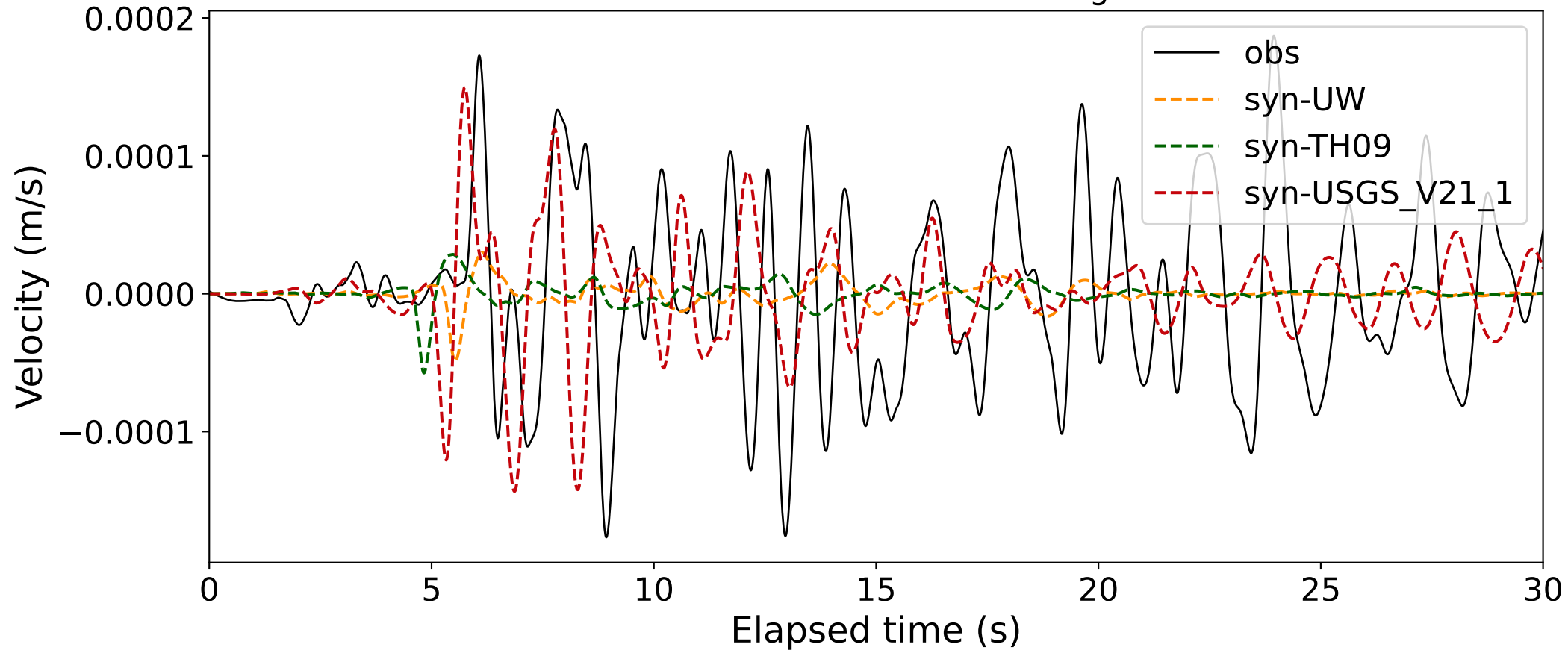
EventN NC.C049 (0.16-0.5Hz; Component T)
Dist:34.77km BAz:309.52deg.



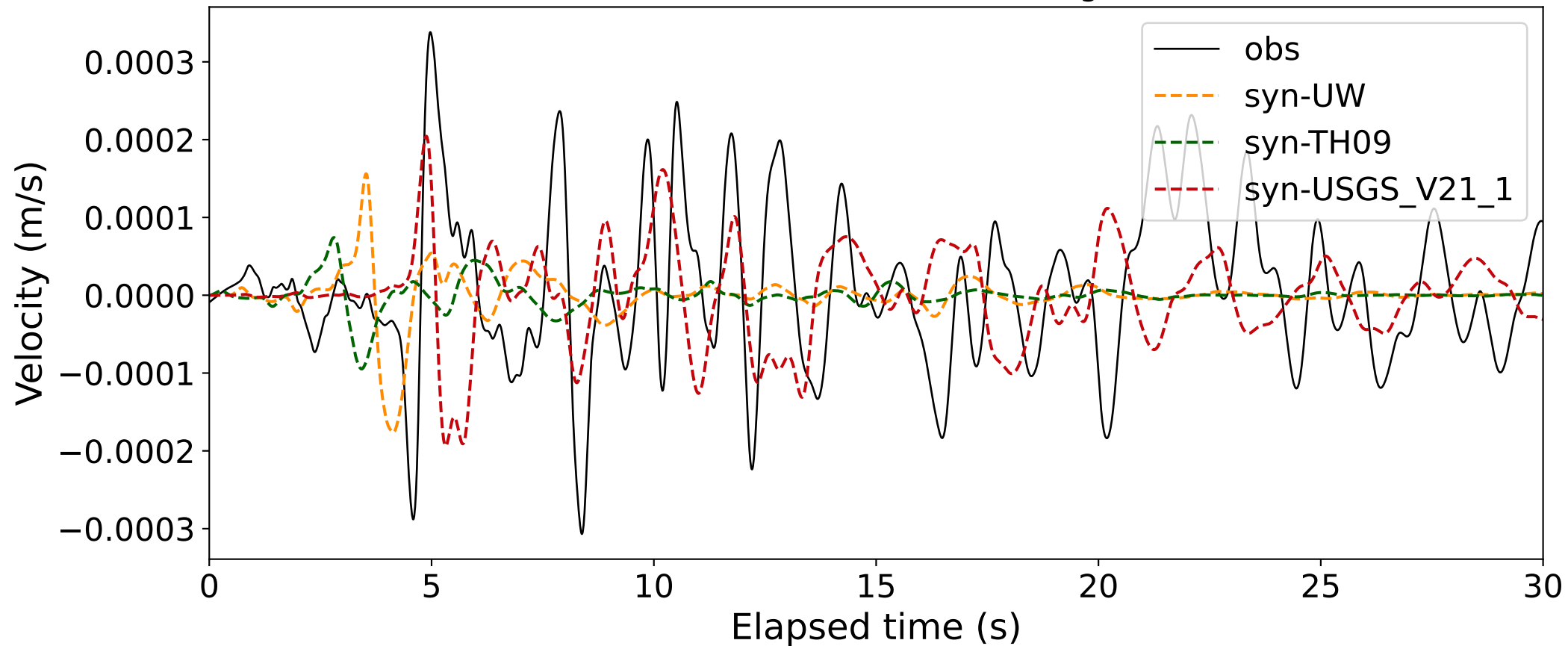
EventN NC.C050 (0.16-0.5Hz; Component T)
Dist:7.34km BAz:144.32deg.



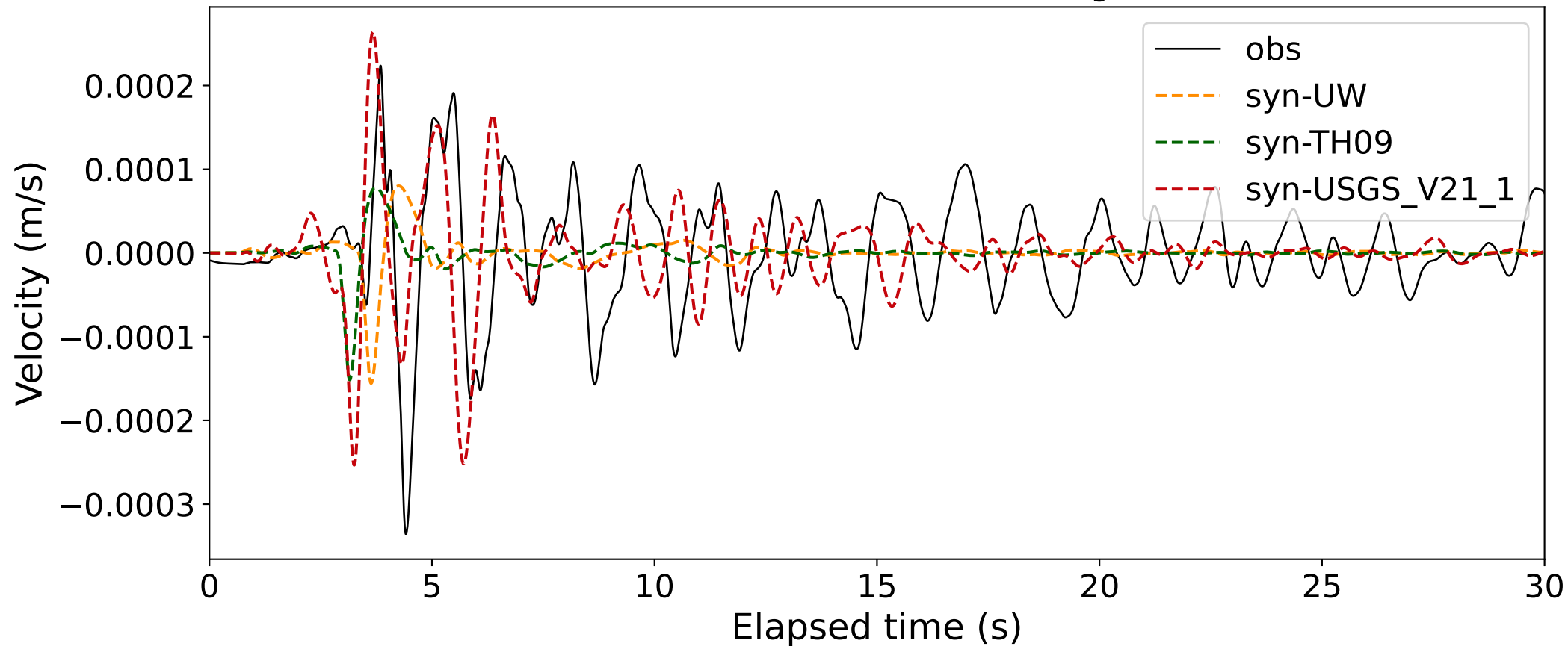
EventN NC.C051 (0.16-0.5Hz; Component T)
Dist:29.95km BAz:308.86deg.



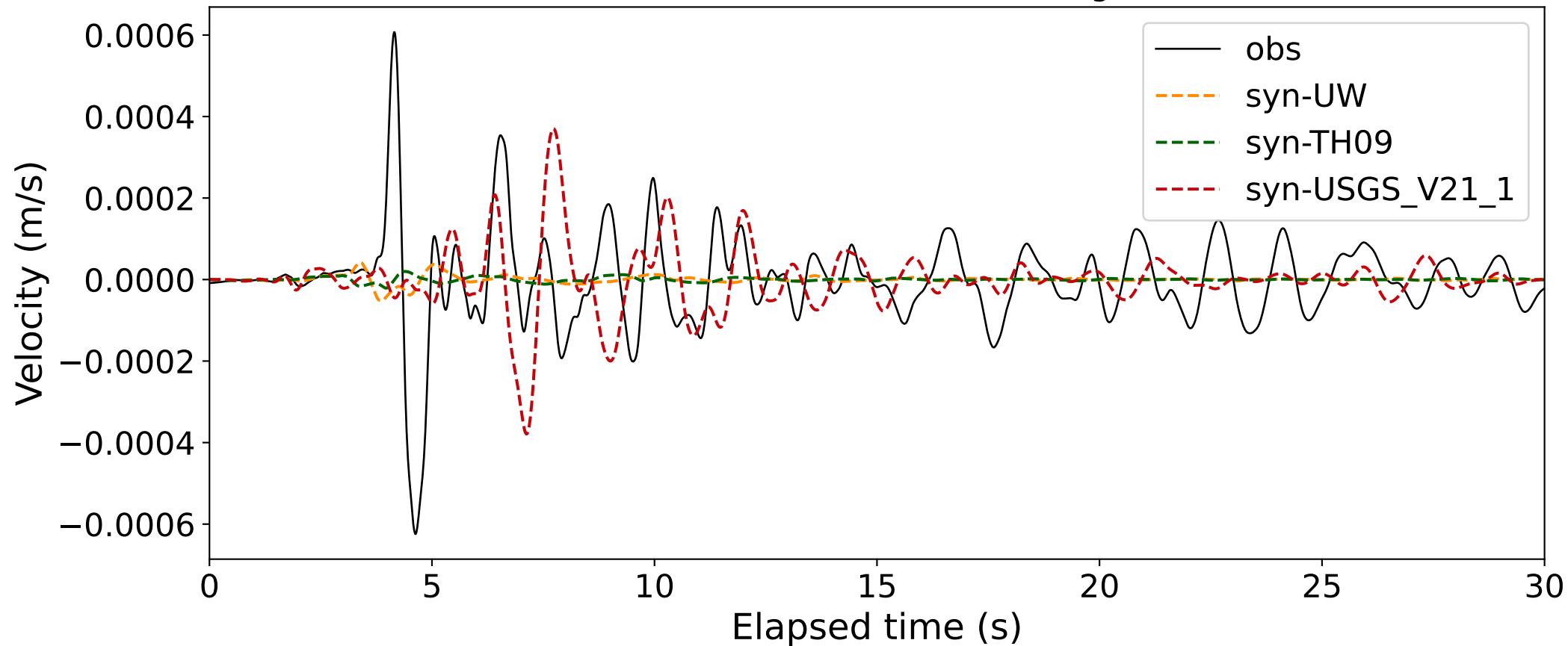
EventN NC.C053 (0.16-0.5Hz; Component T)
Dist:14.90km BAz:36.58deg.



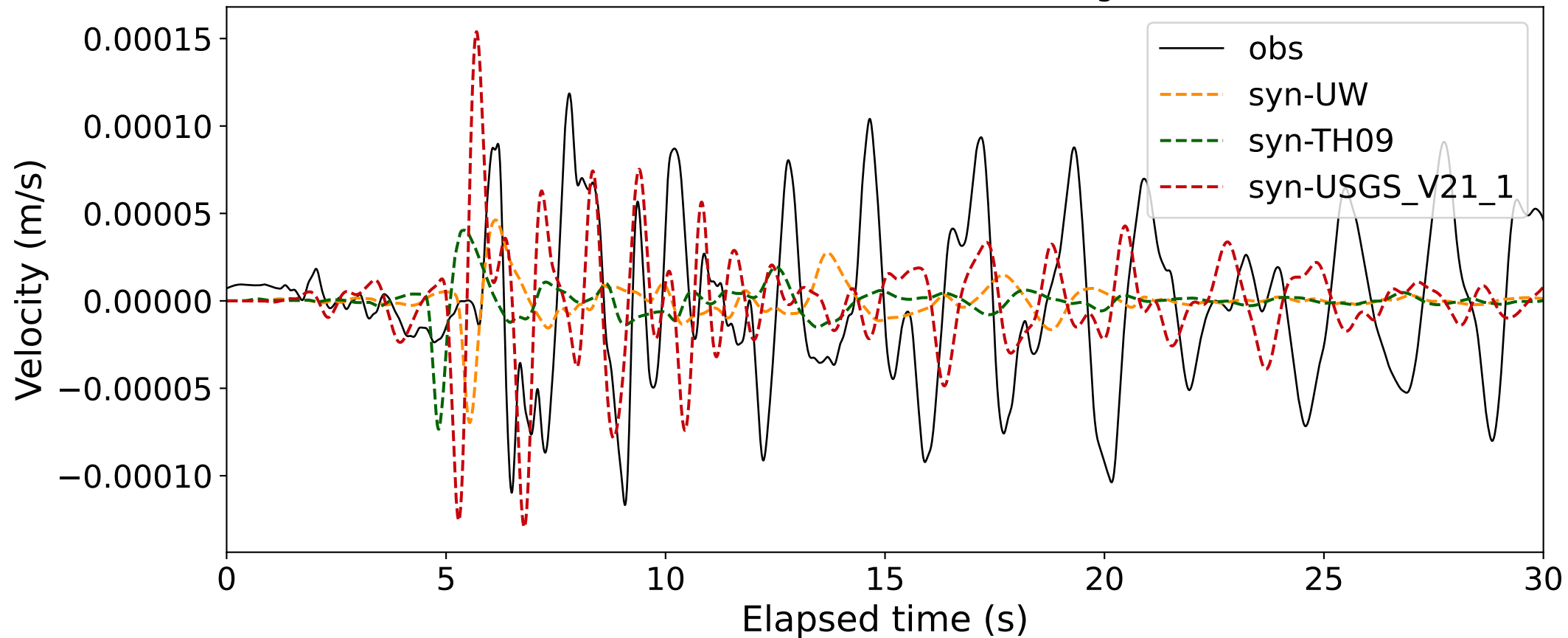
EventN NC.C055 (0.16-0.5Hz; Component T)
Dist:14.94km BAz:306.38deg.



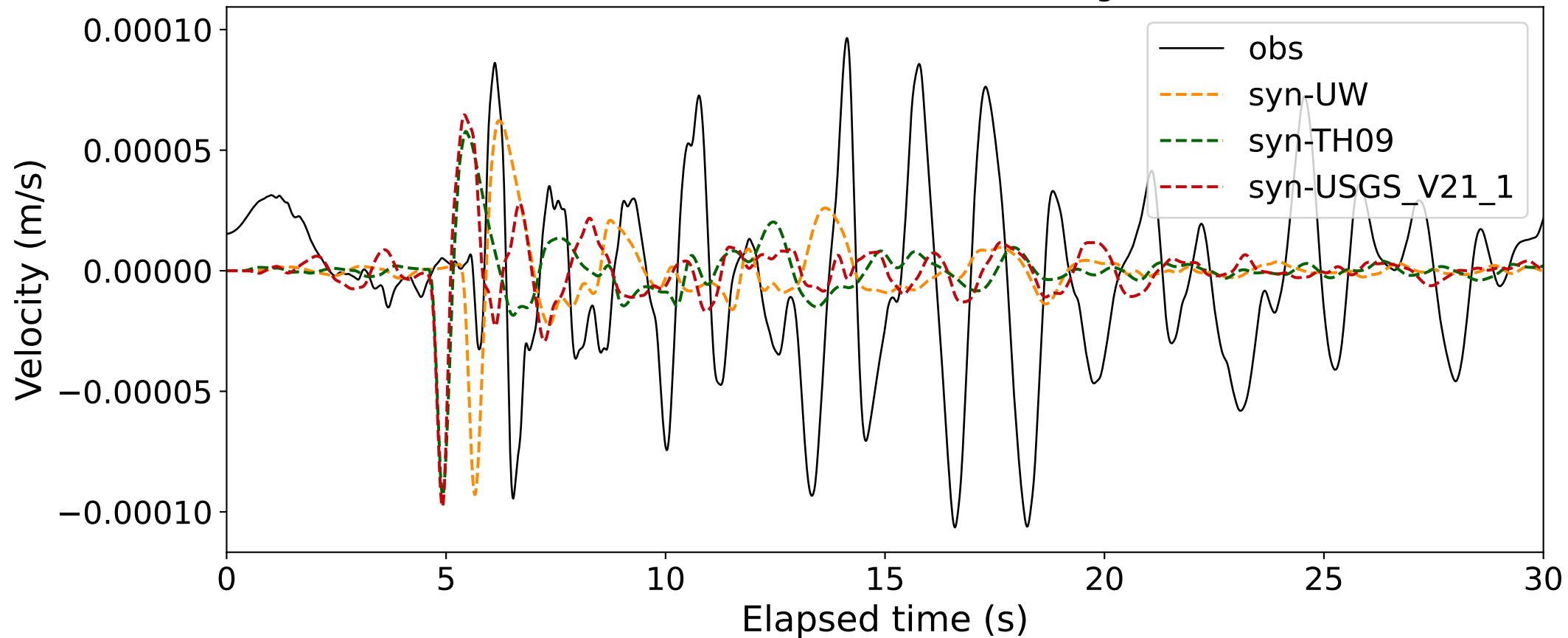
EventN NC.C056 (0.16-0.5Hz; Component T)
Dist:14.94km BAz:295.86deg.



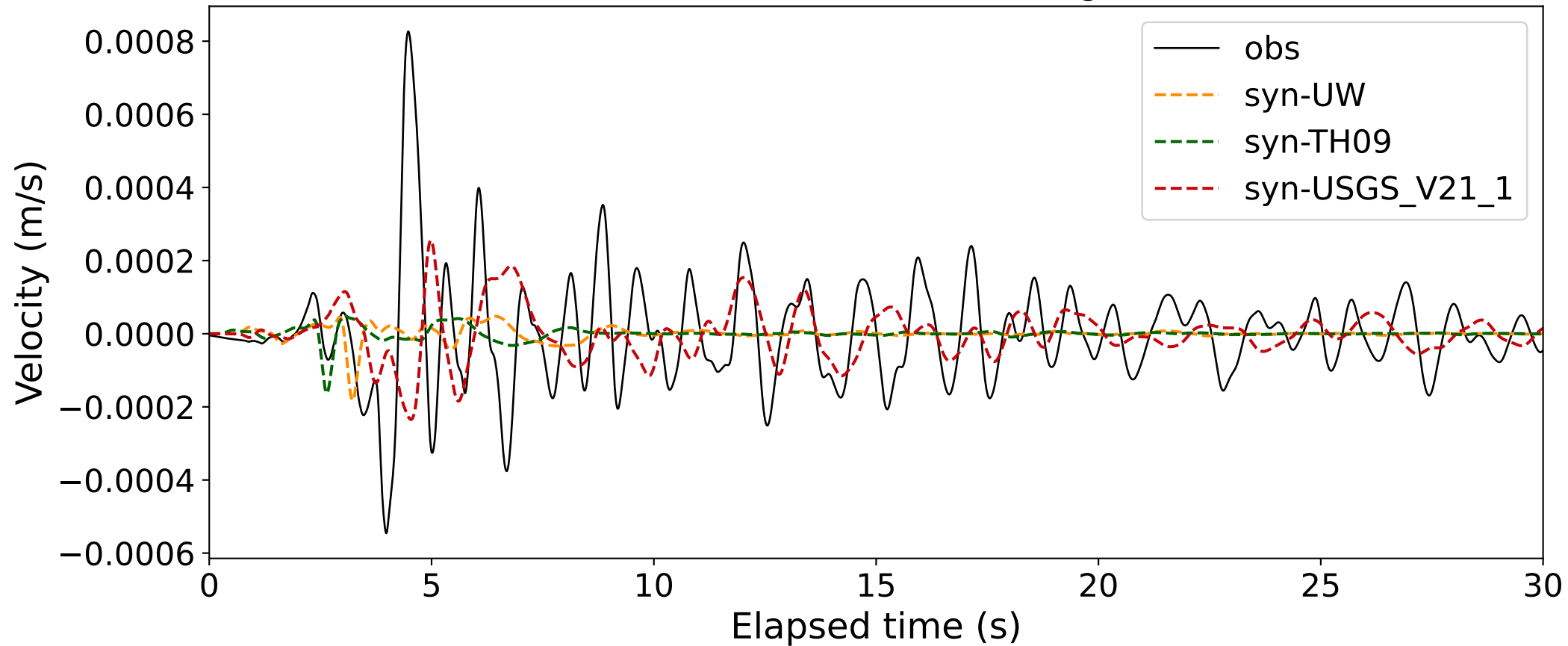
EventN NC.C058 (0.16-0.5Hz; Component T)
Dist:29.78km BAz:311.85deg.



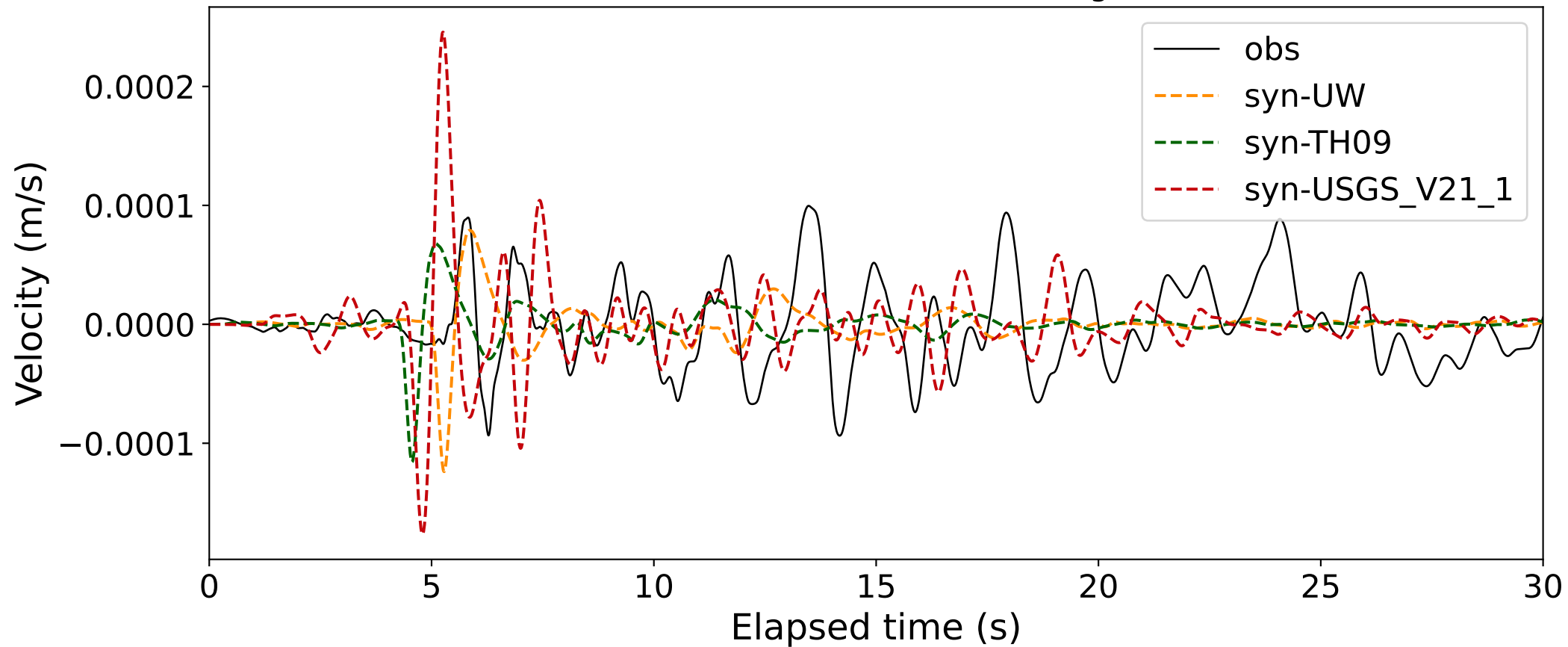
EventN NC.C061 (0.16-0.5Hz; Component T)
Dist:30.44km BAz:316.98deg.



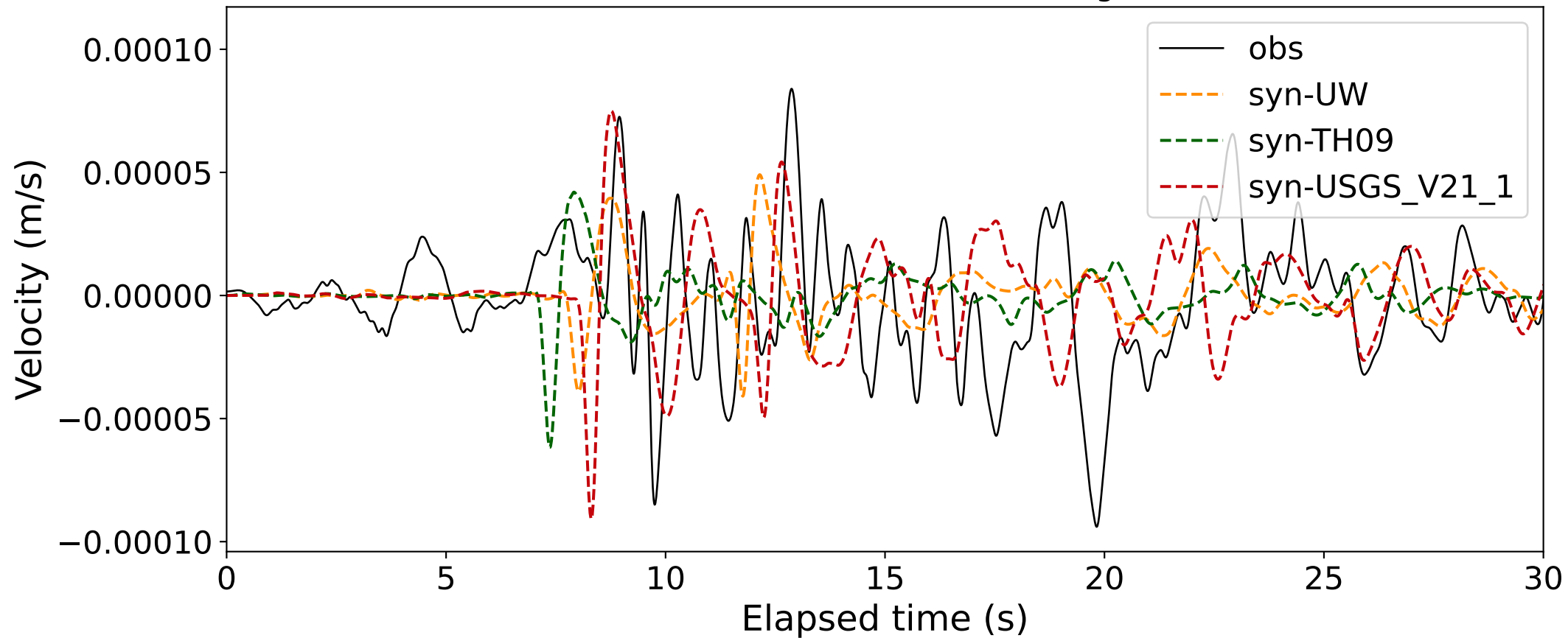
EventN NC.C062 (0.16-0.5Hz; Component T)
Dist:11.76km BAz:31.97deg.



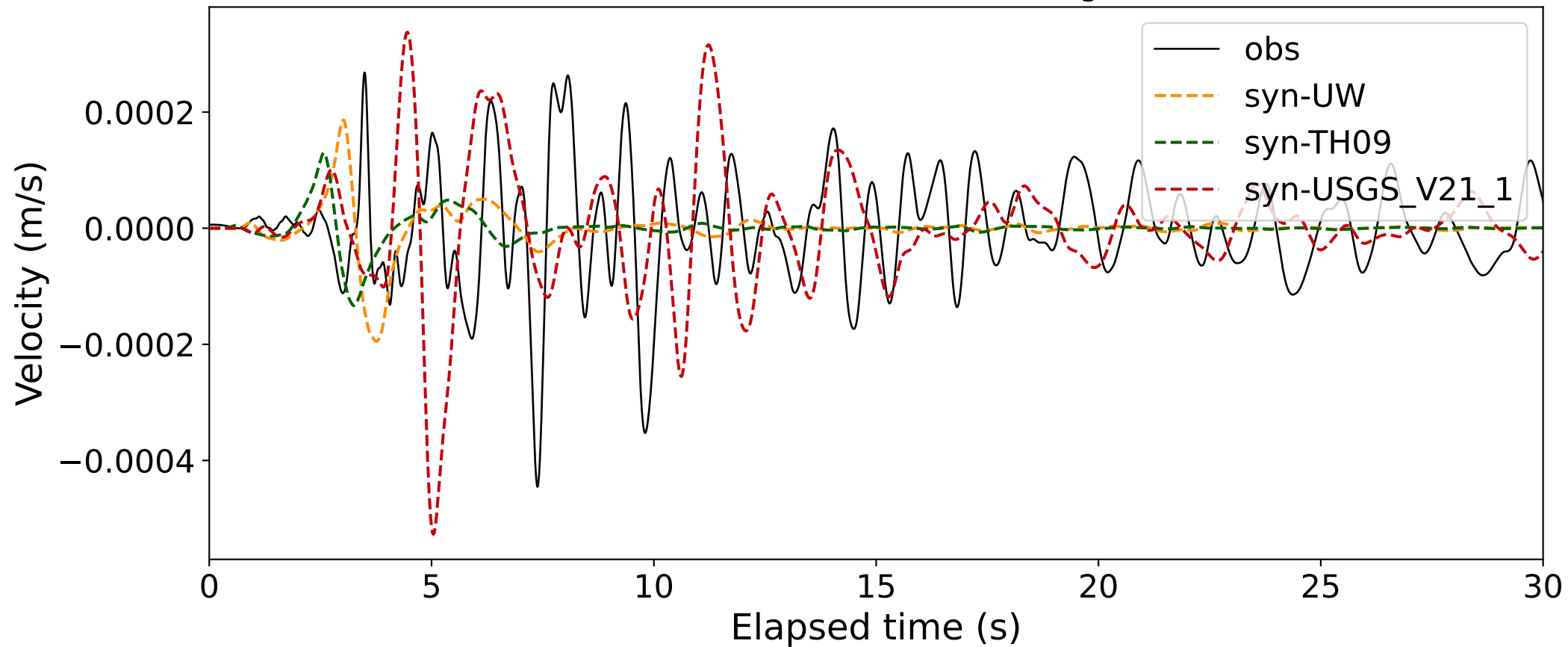
EventN NC.C063 (0.16-0.5Hz; Component T)
Dist:28.16km BAz:317.70deg.



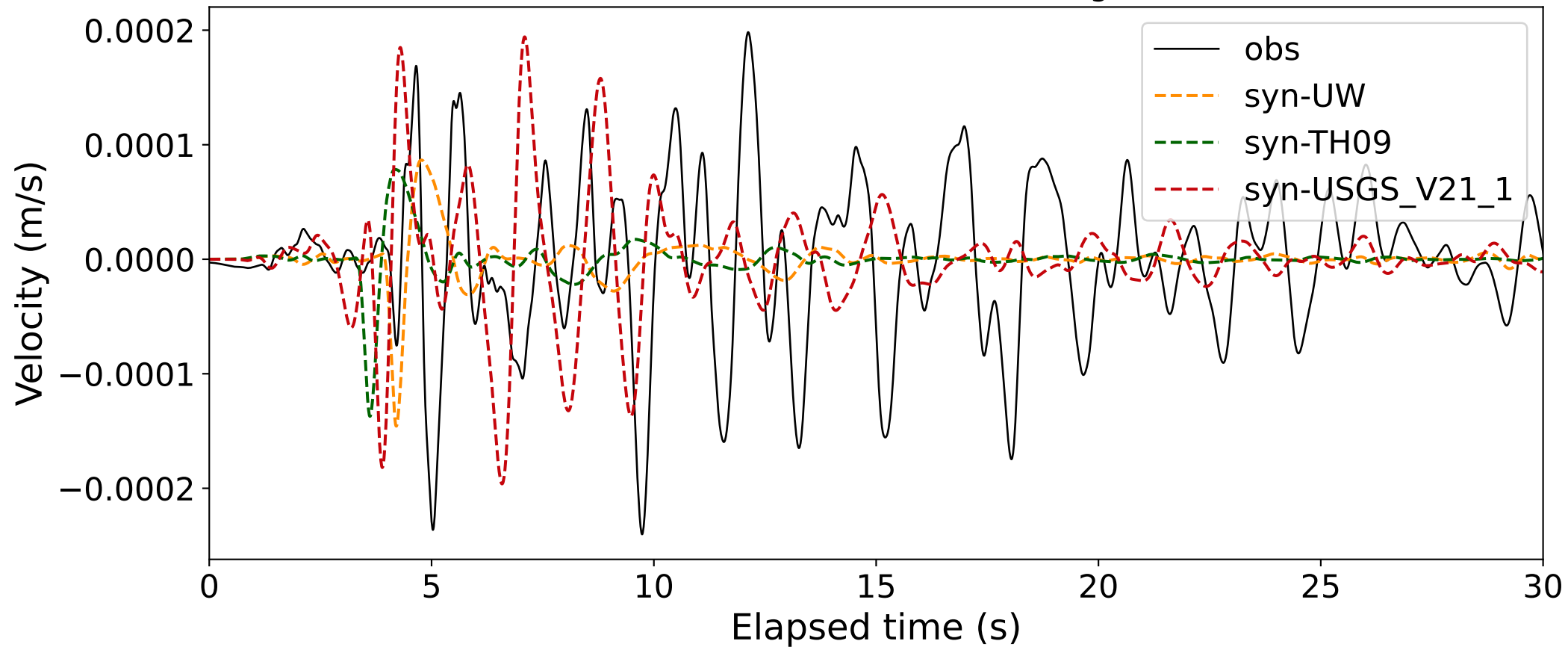
EventN NC.C067 (0.16-0.5Hz; Component T)
Dist:52.23km BAz:327.94deg.



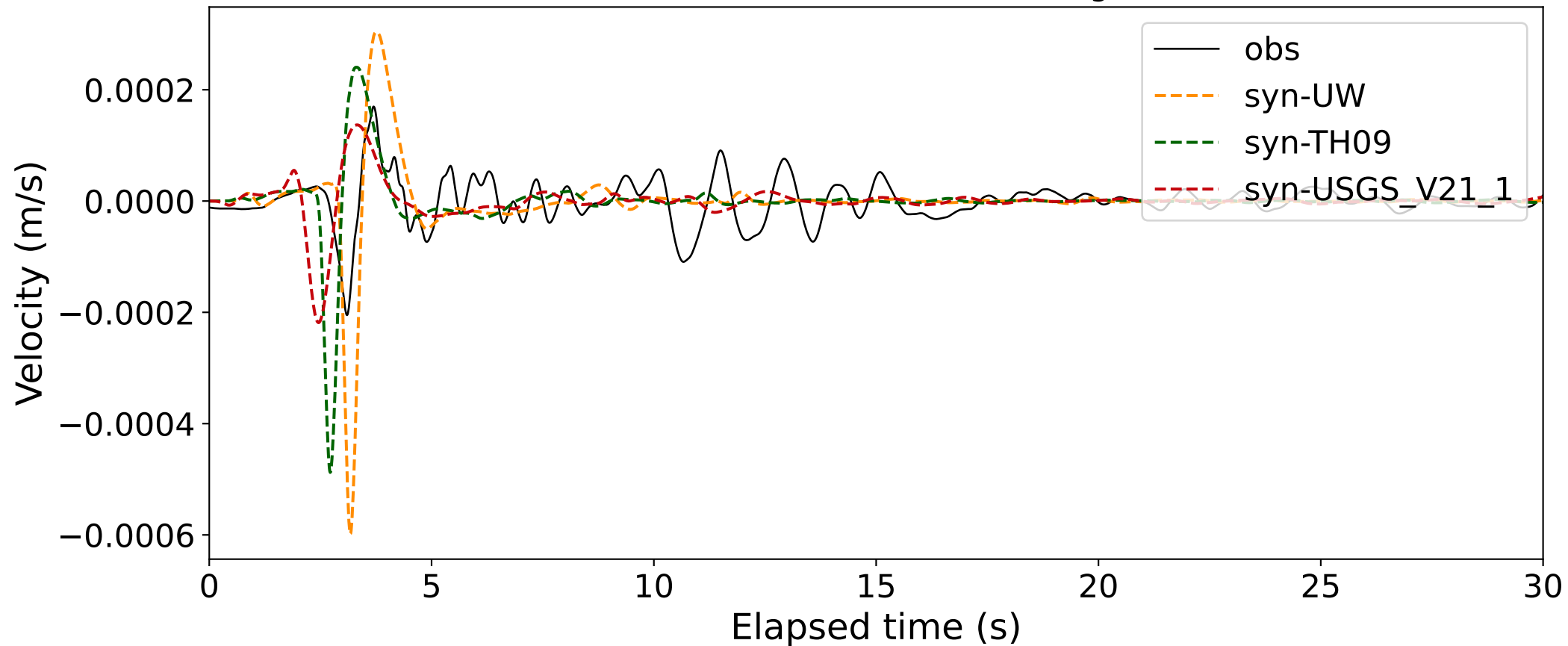
EventN NC.C069 (0.16-0.5Hz; Component T)
Dist:10.39km BAz:41.48deg.



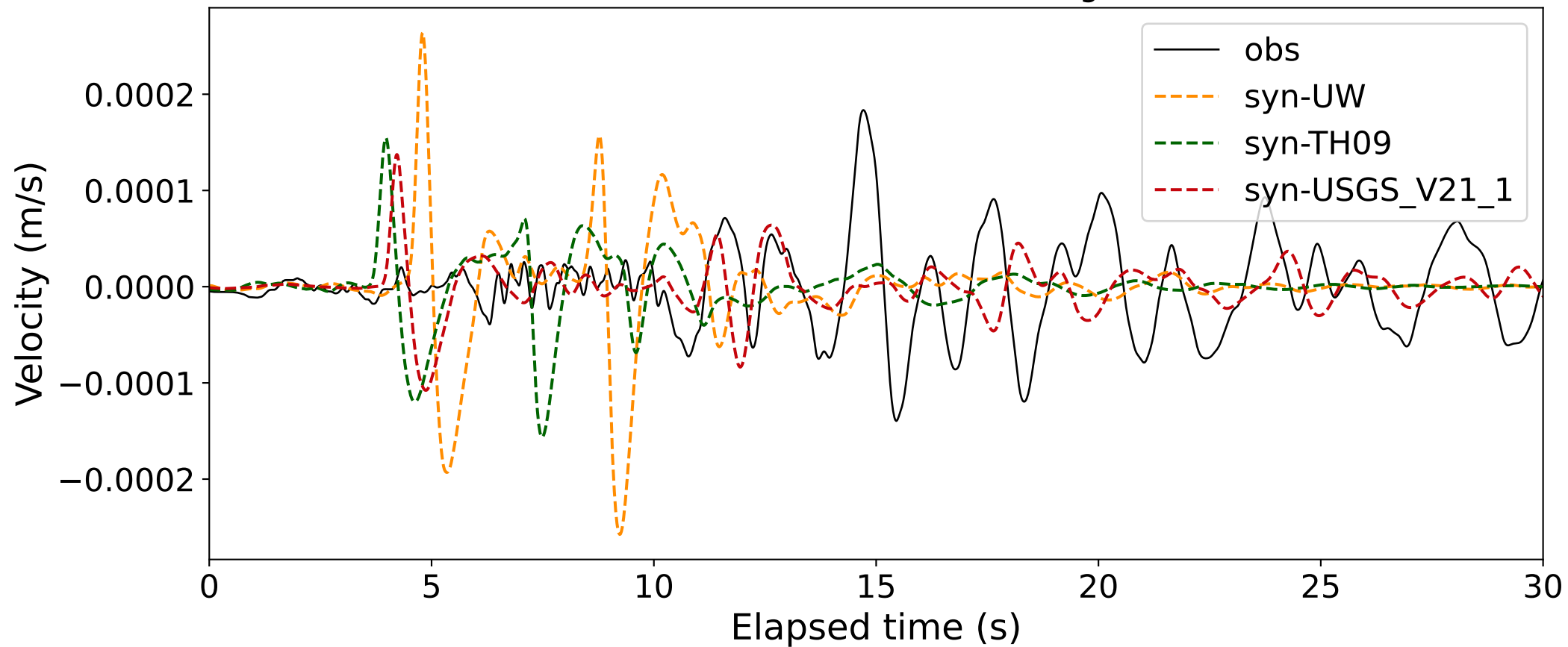
EventN NC.C071 (0.16-0.5Hz; Component T)
Dist:18.22km BAz:309.57deg.



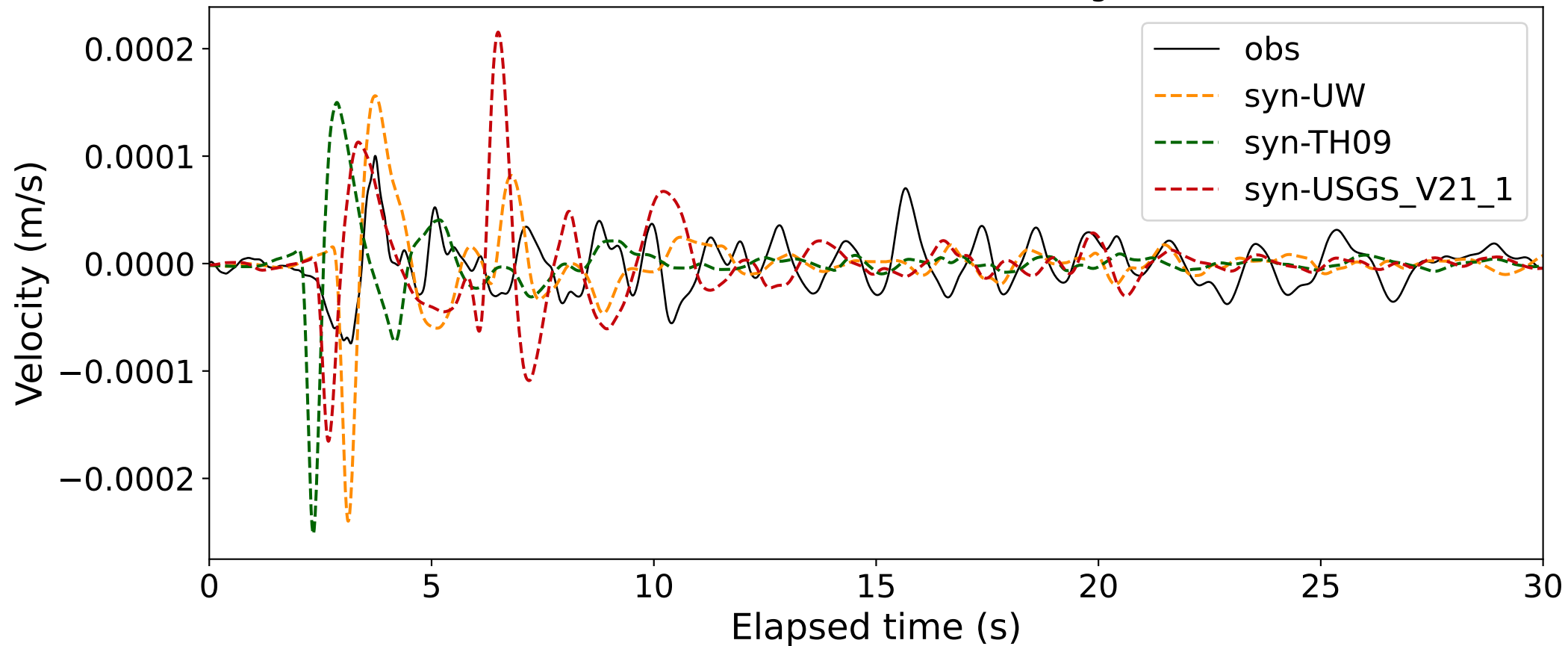
EventN NC.C073 (0.16-0.5Hz; Component T)
Dist:11.20km BAz:320.78deg.



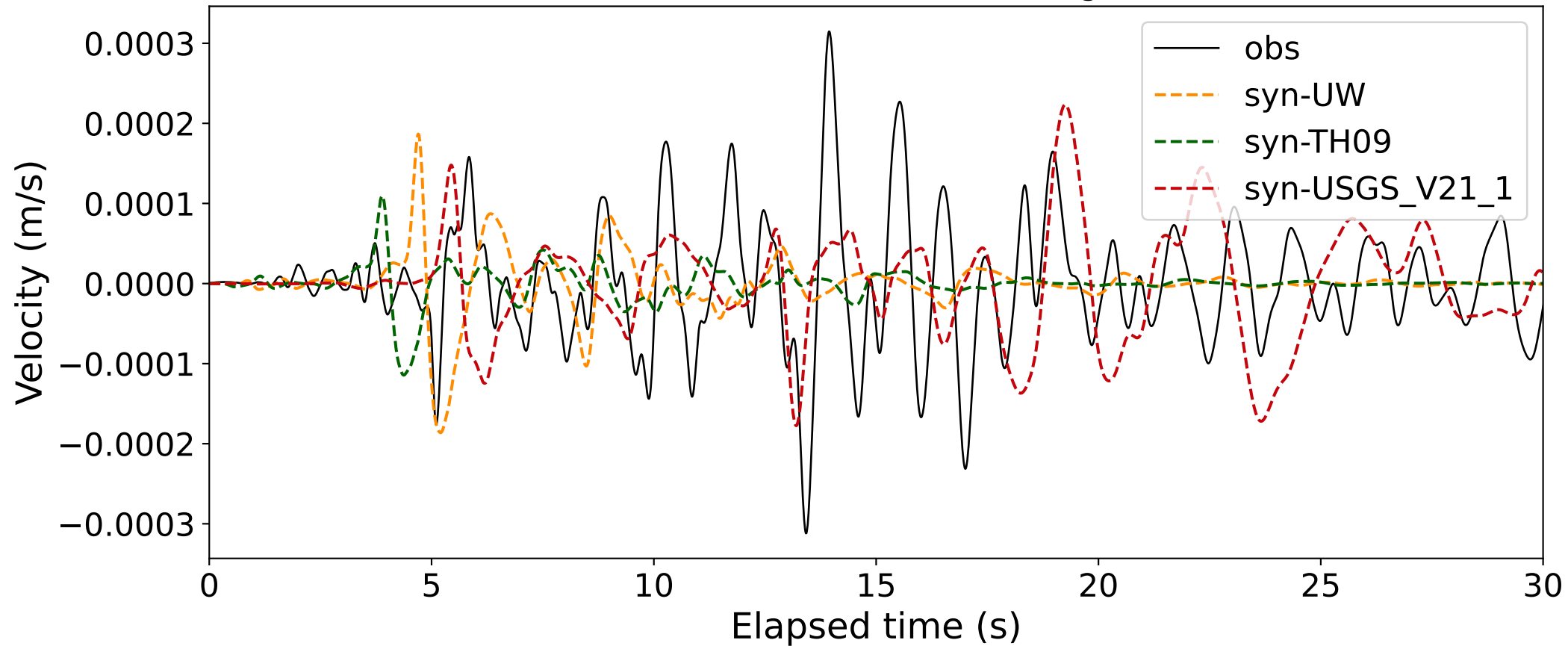
EventN NC.CBP (0.16-0.5Hz; Component T)
Dist:30.08km BAz:51.08deg.



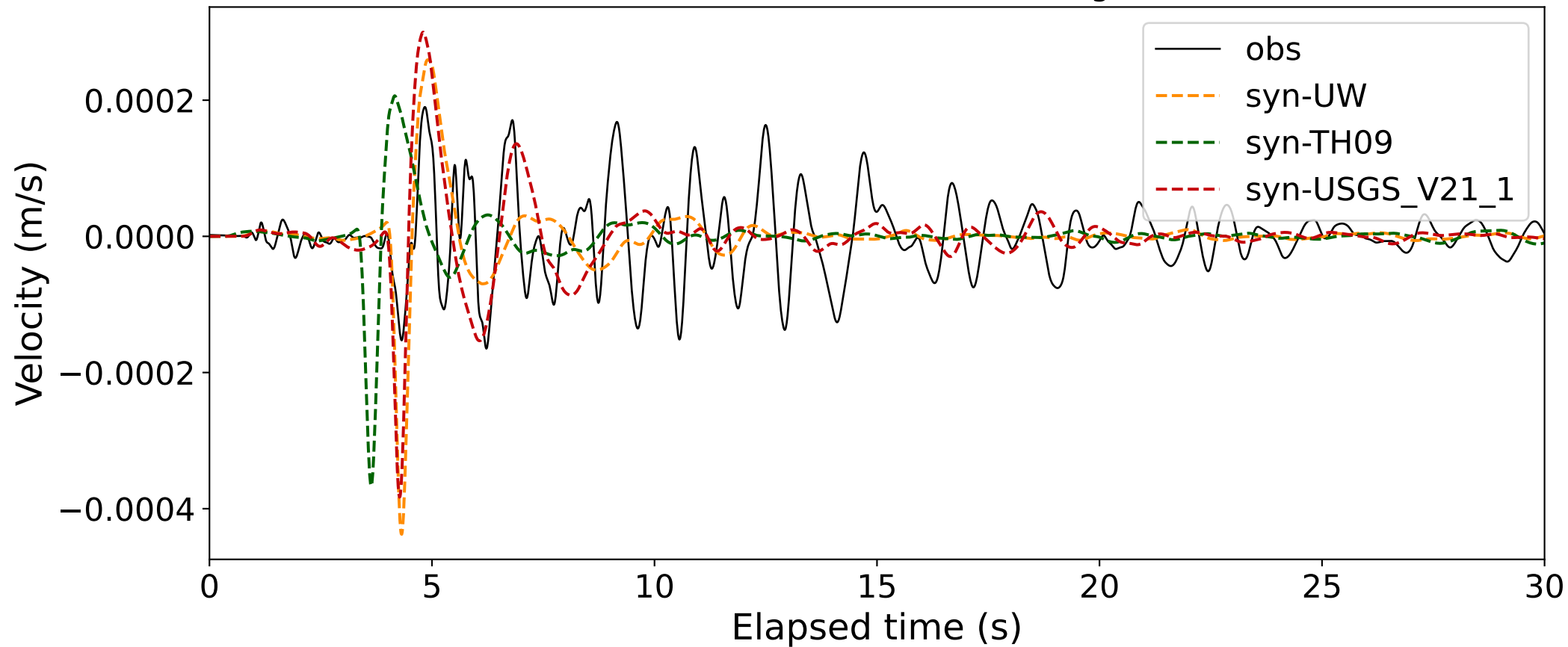
EventN NC.CBR (0.16-0.5Hz; Component T)
Dist:27.64km BAz:343.53deg.



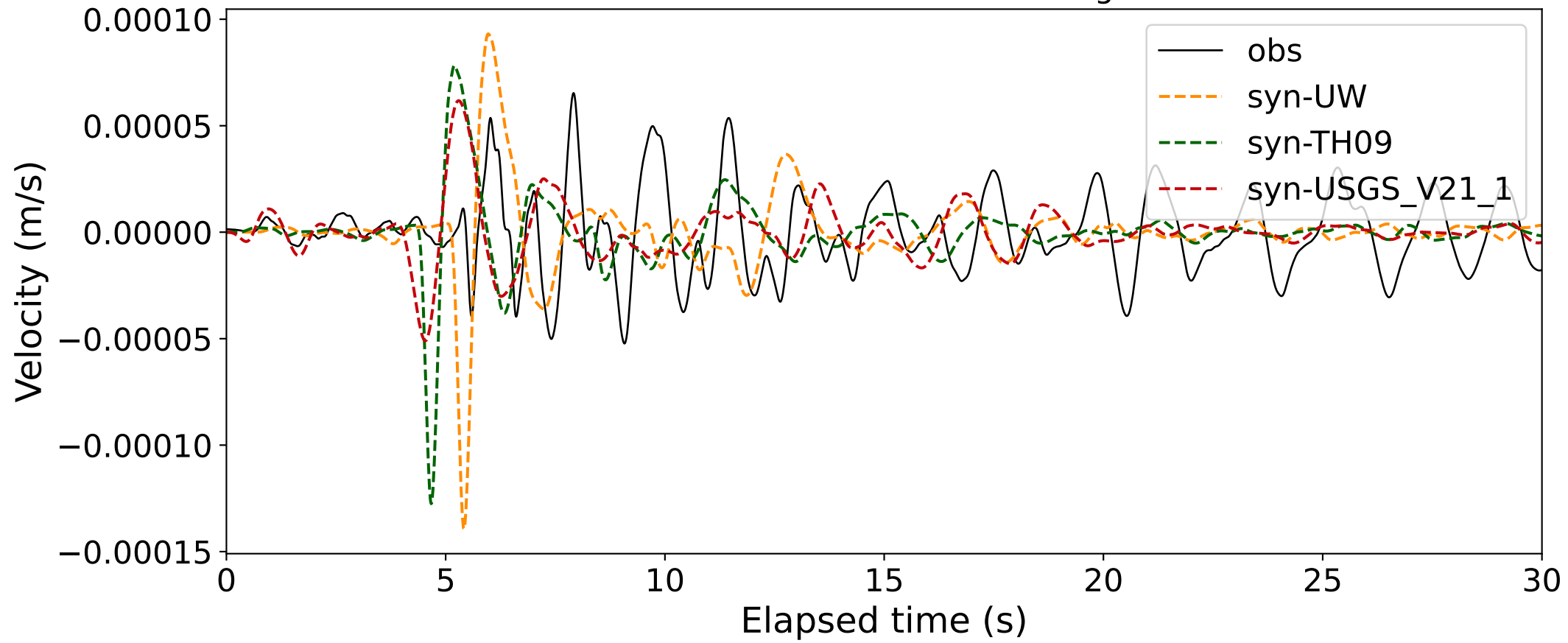
EventN NC.CDOB (0.16-0.5Hz; Component T)
Dist:20.91km BAz:36.33deg.



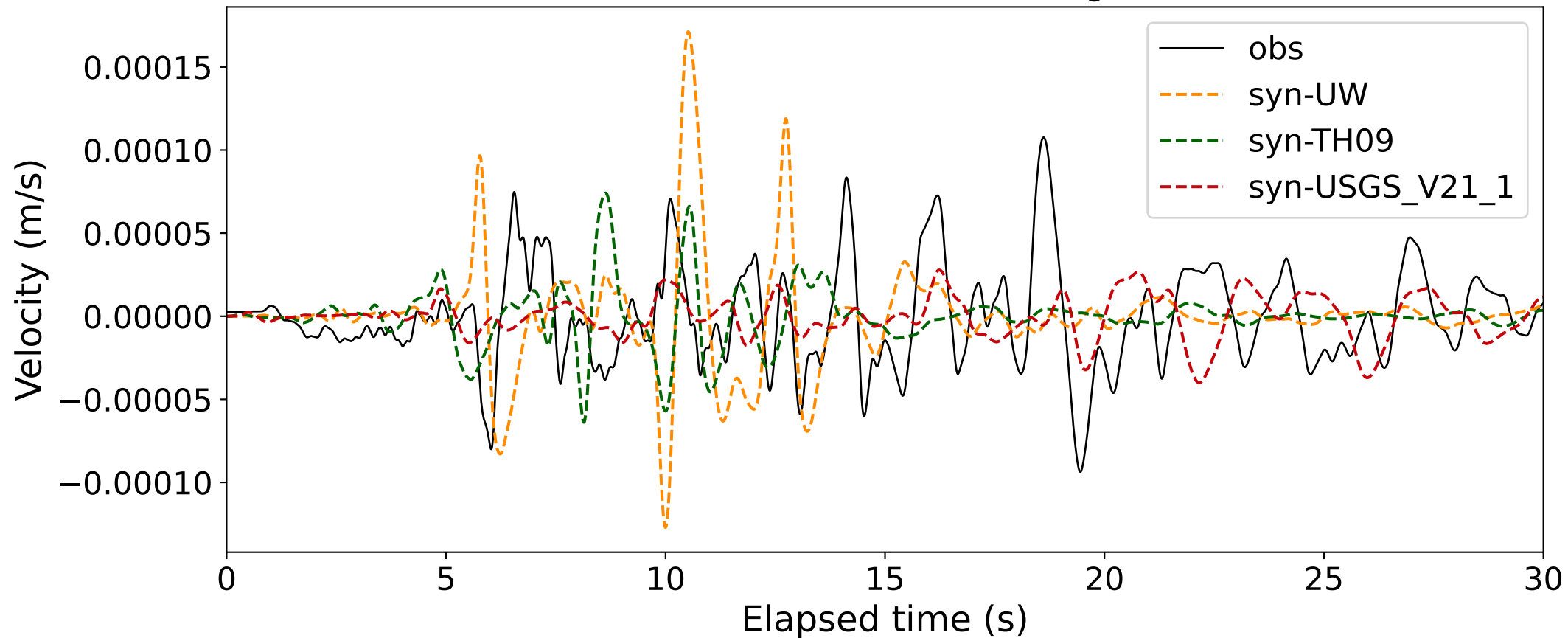
EventN NC.CLCB (0.16-0.5Hz; Component T)
Dist:19.50km BAz:335.76deg.



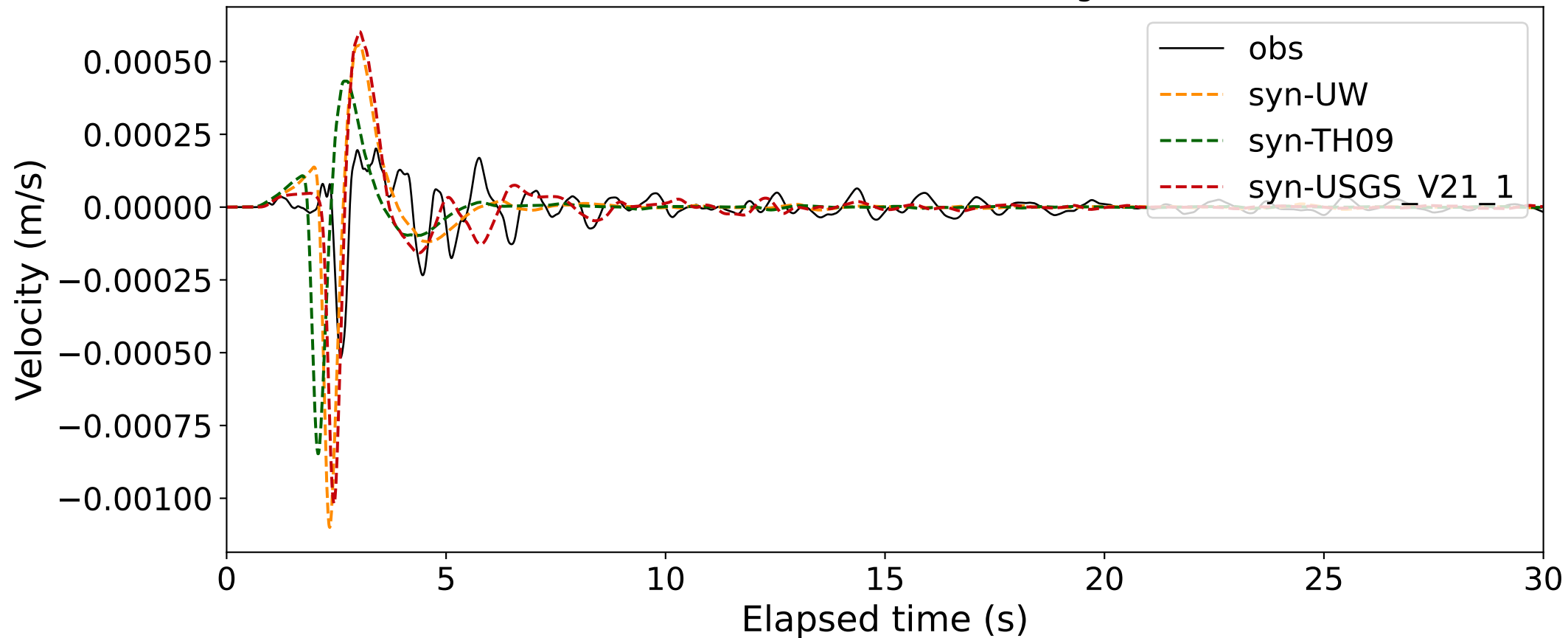
EventN NC.CMC (0.16-0.5Hz; Component T)
Dist:28.81km BAz:321.67deg.



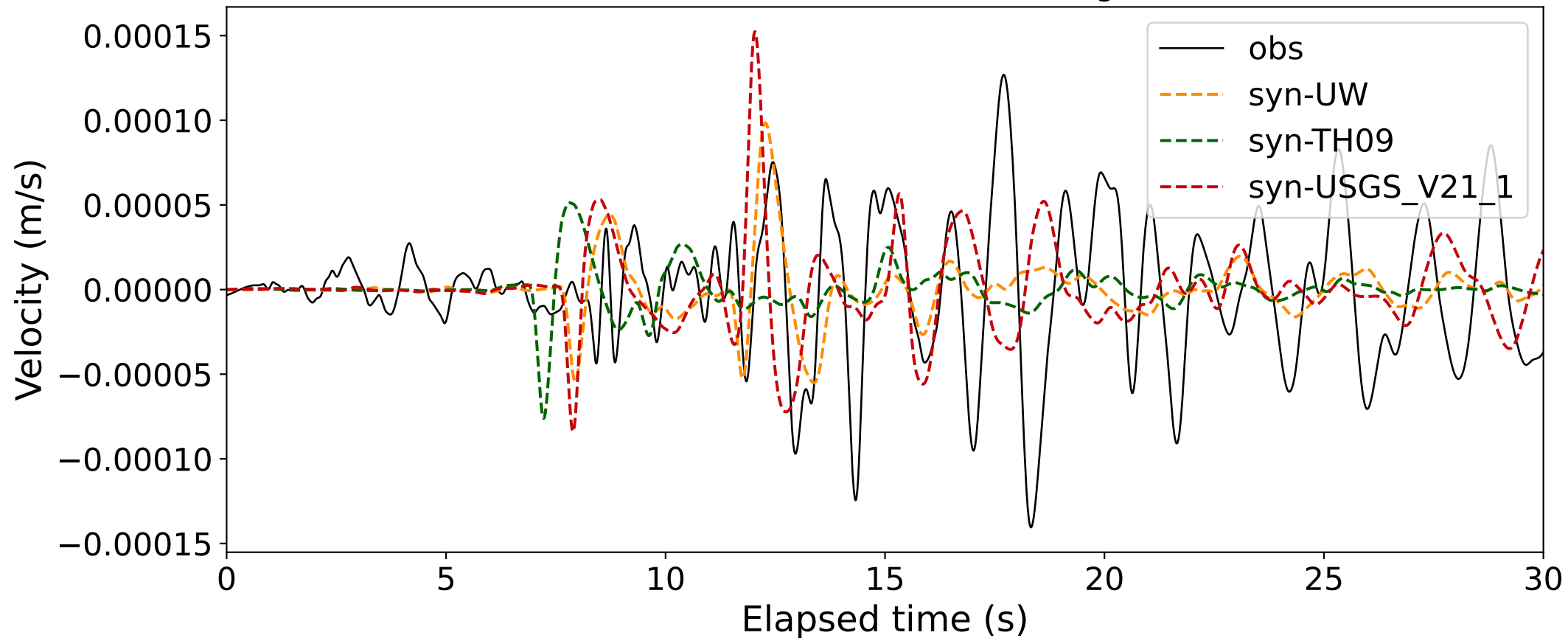
EventN NC.CMOB (0.16-0.5Hz; Component T)
Dist:29.93km BAz:30.27deg.



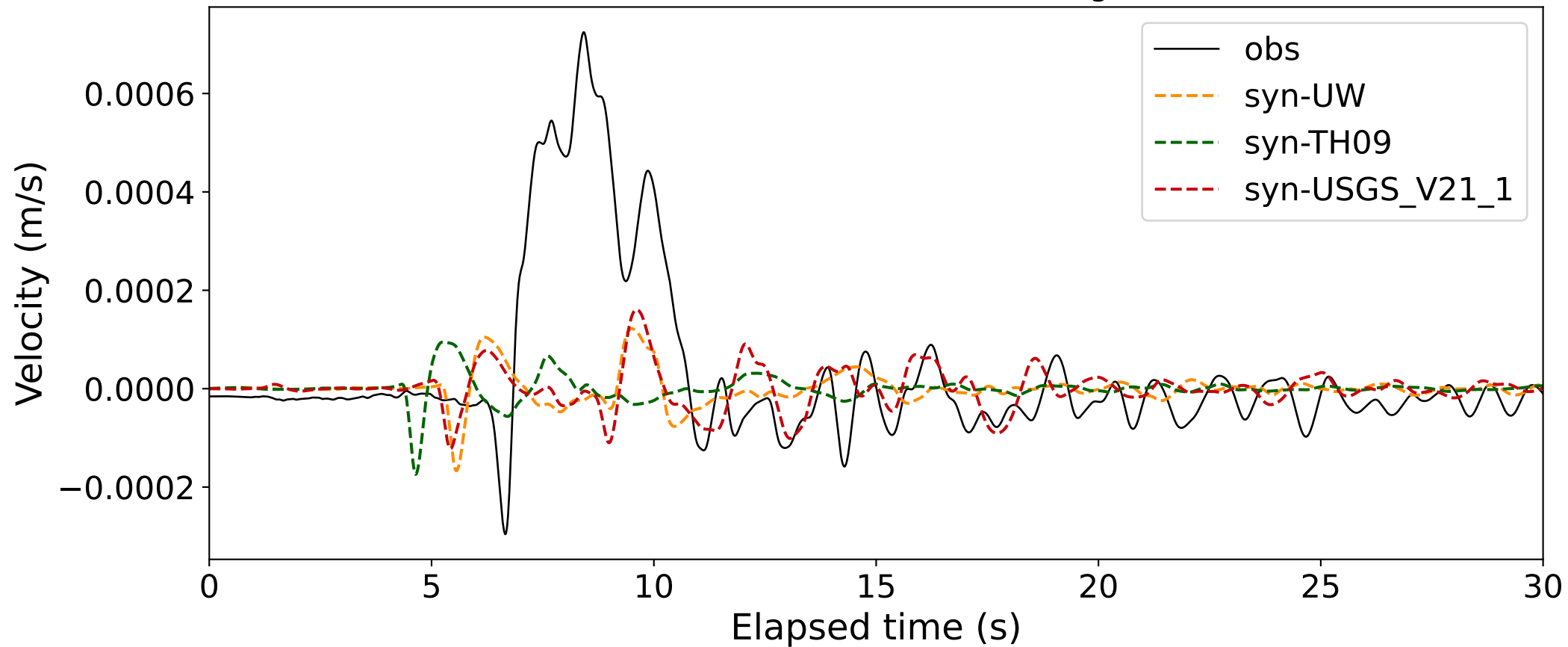
EventN NC.CNI (0.16-0.5Hz; Component T)
Dist:3.46km BAz:13.93deg.



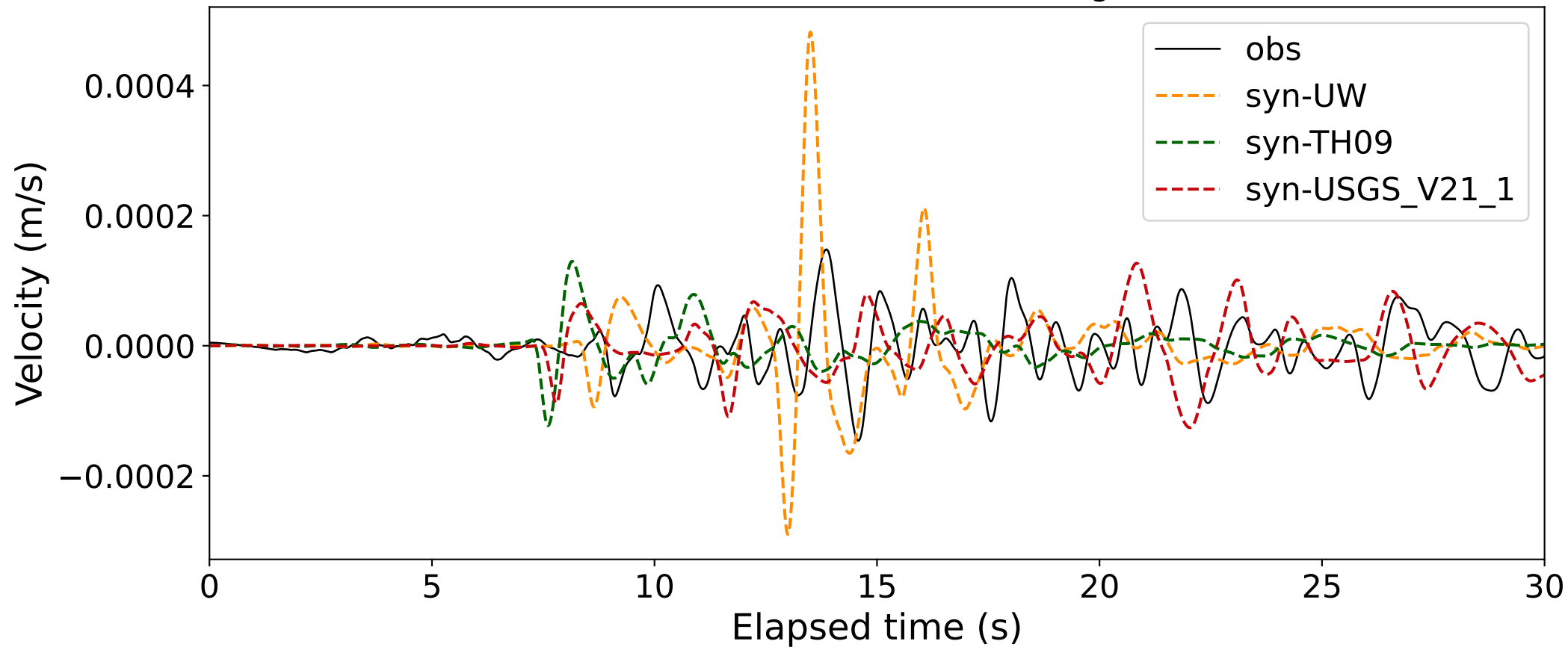
EventN NC.CPI (0.16-0.5Hz; Component T)
Dist:50.36km BAz:335.07deg.



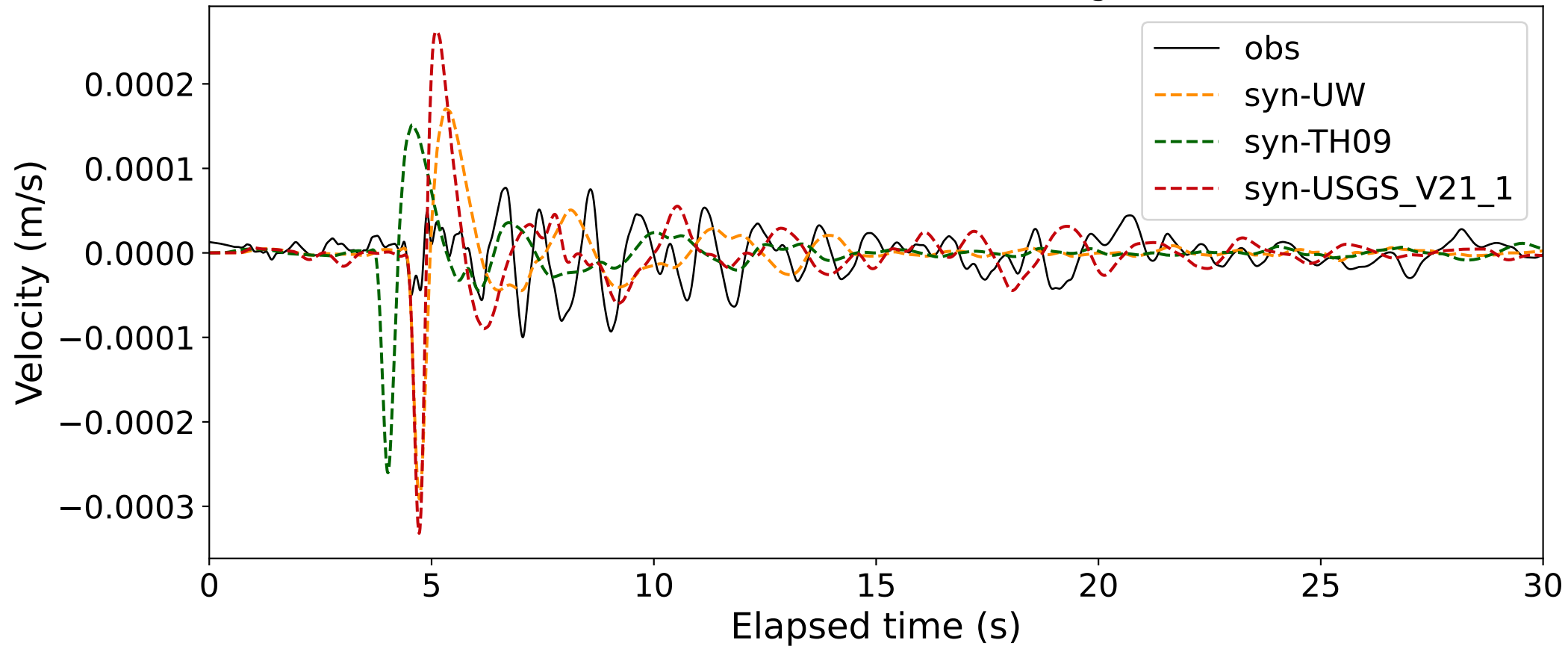
EventN NC.CRH (0.16-0.5Hz; Component T)
Dist:31.25km BAz:356.99deg.



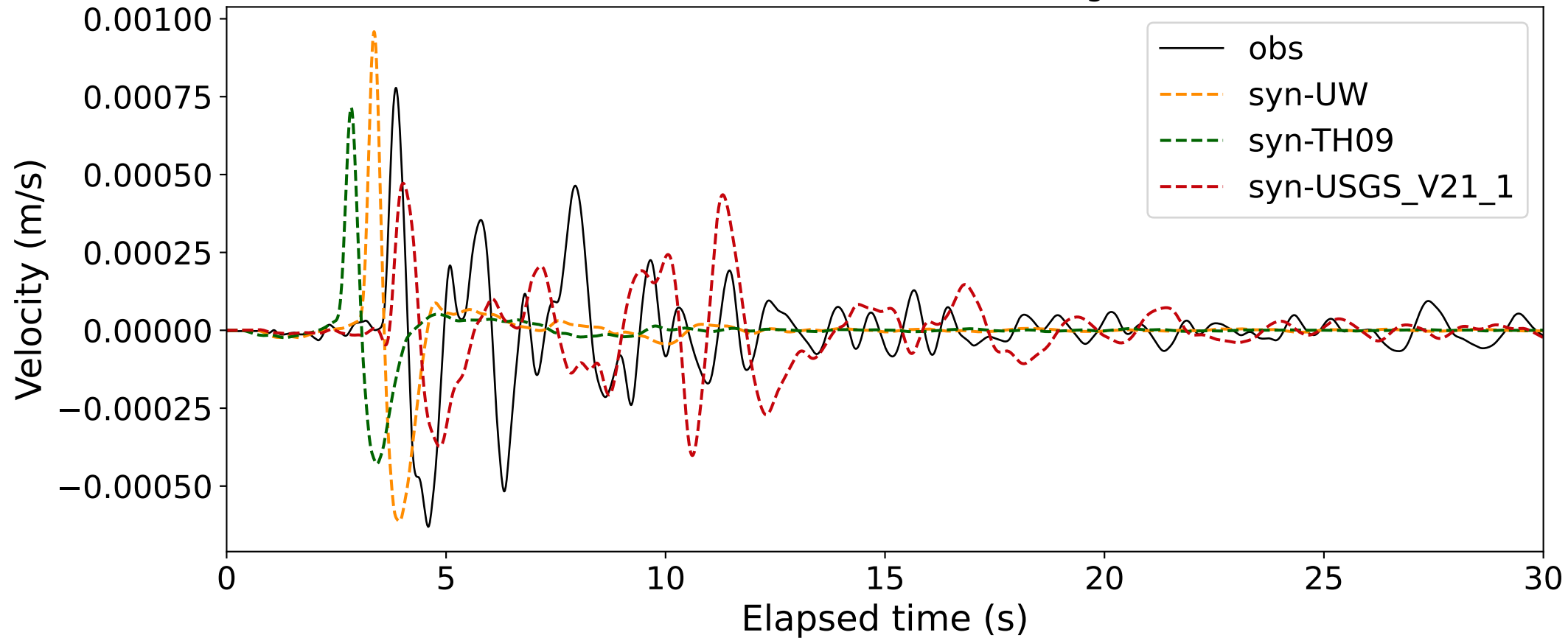
EventN NC.CTA (0.16-0.5Hz; Component T)
Dist:50.00km BAz:355.77deg.



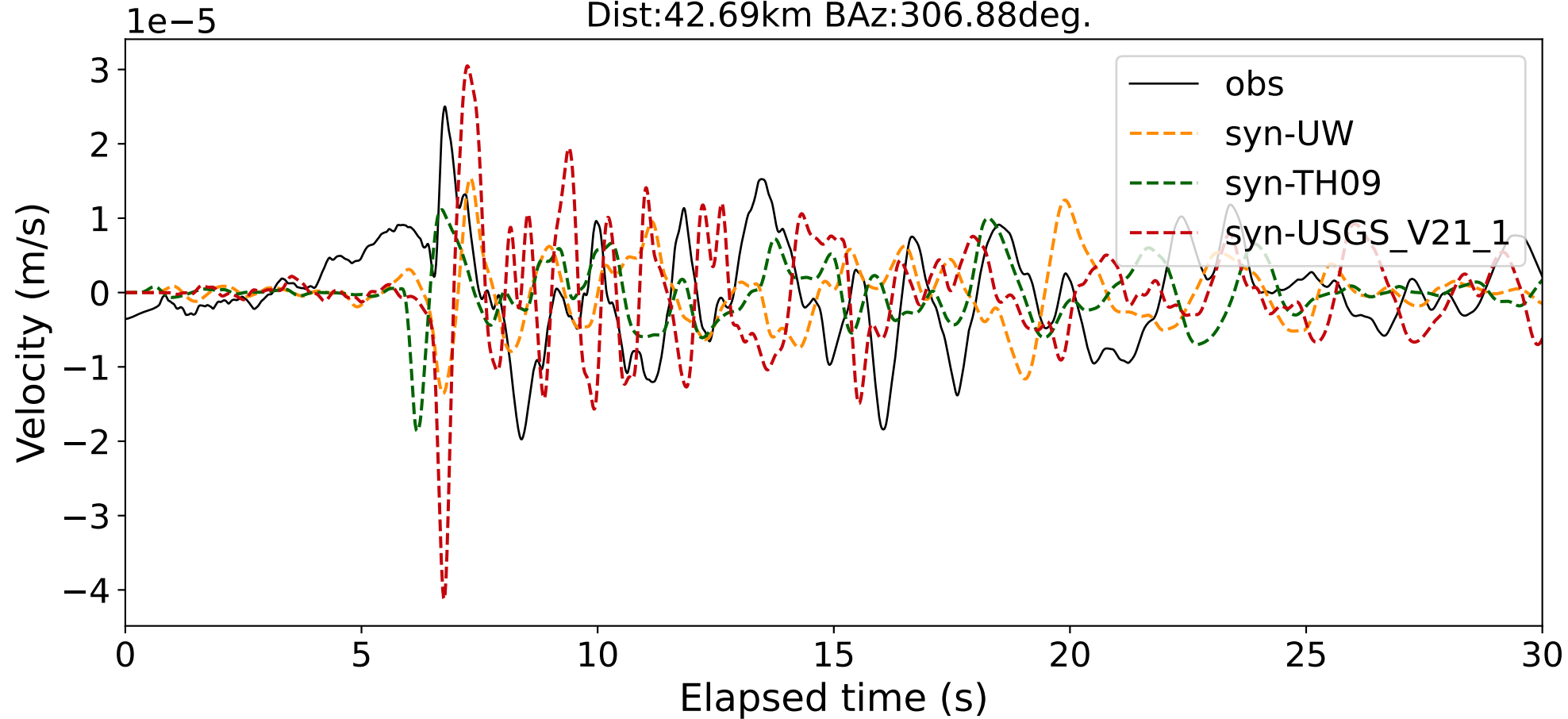
EventN NC.CUSLD (0.16-0.5Hz; Component T)
Dist:23.40km BAz:333.64deg.



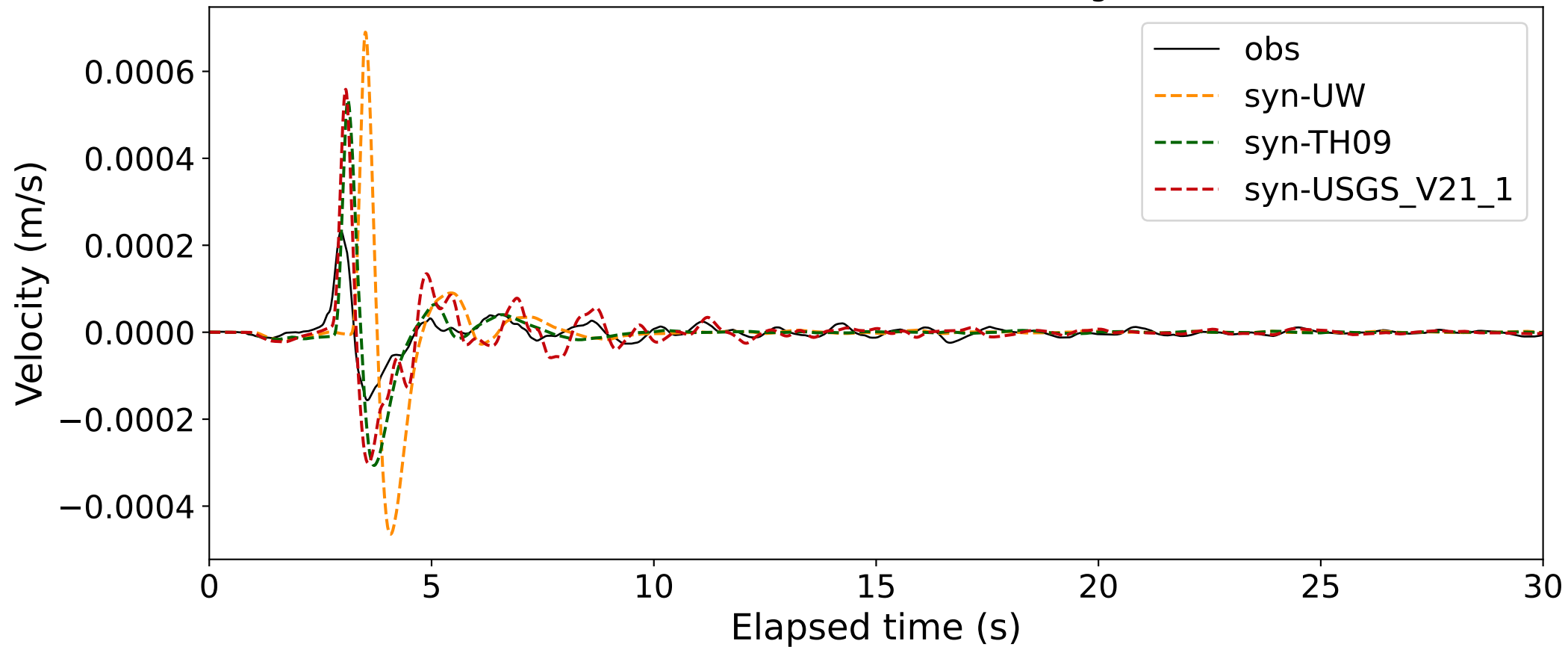
EventN NC.CVL (0.16-0.5Hz; Component T)
Dist:13.18km BAz:67.20deg.



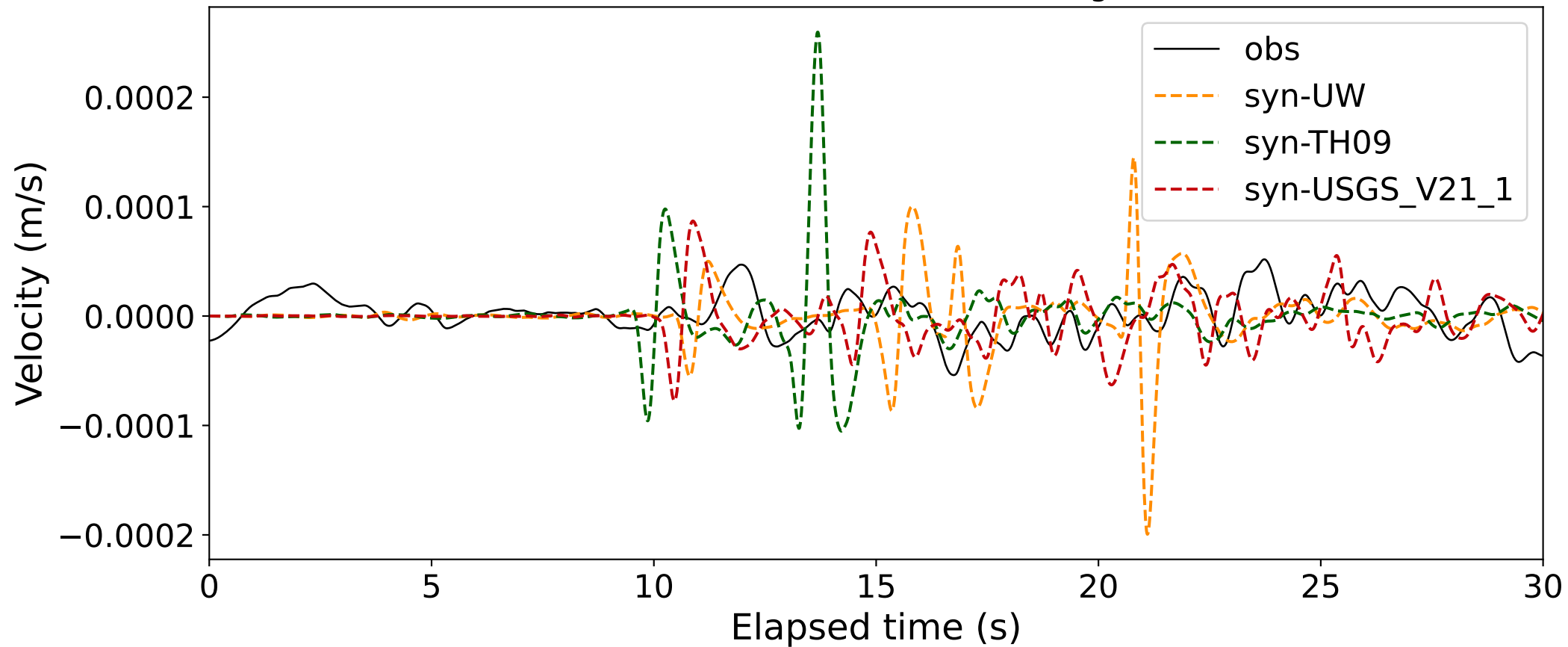
EventN NC.CYB (0.16-0.5Hz; Component T)
Dist:42.69km BAz:306.88deg.



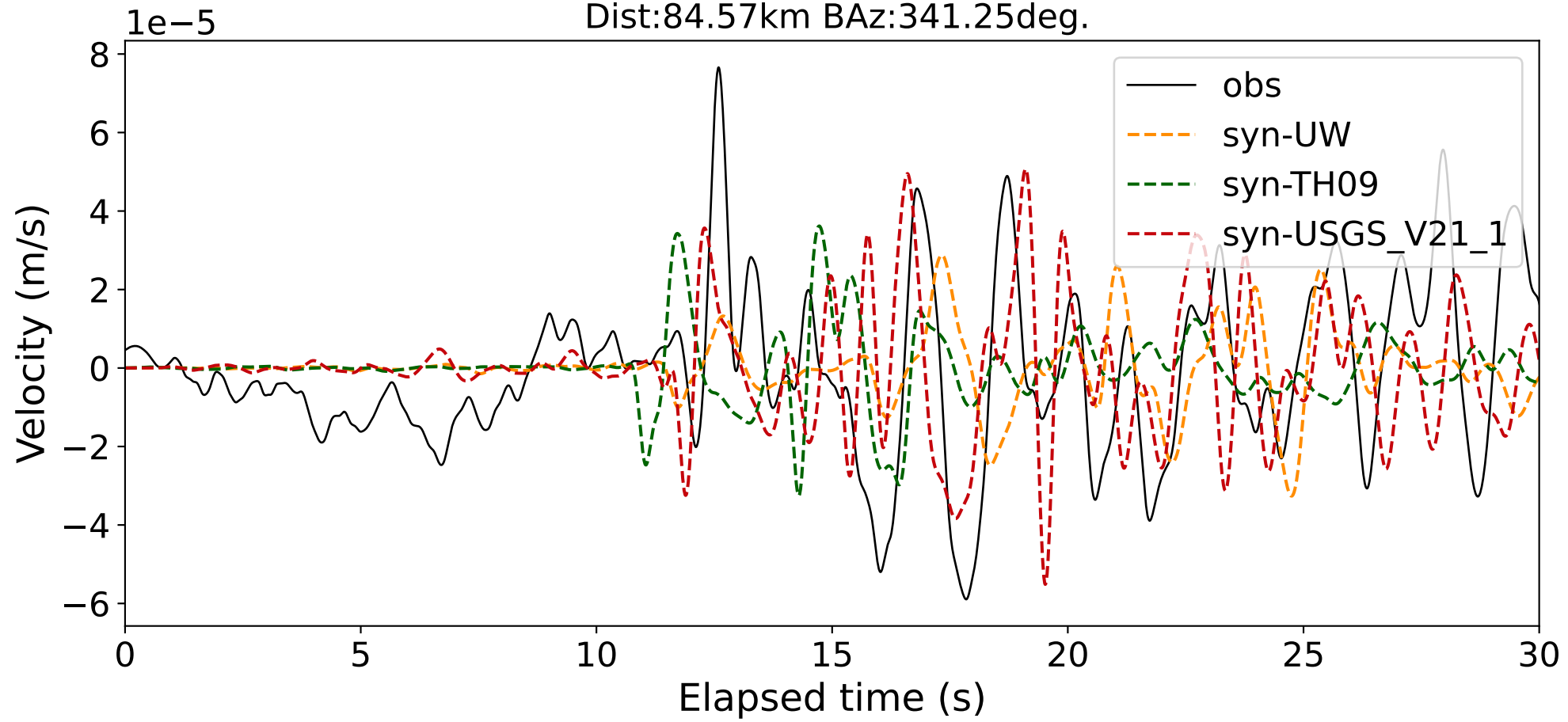
EventN NC.CYD (0.16-0.5Hz; Component T)
Dist:10.95km BAz:261.35deg.



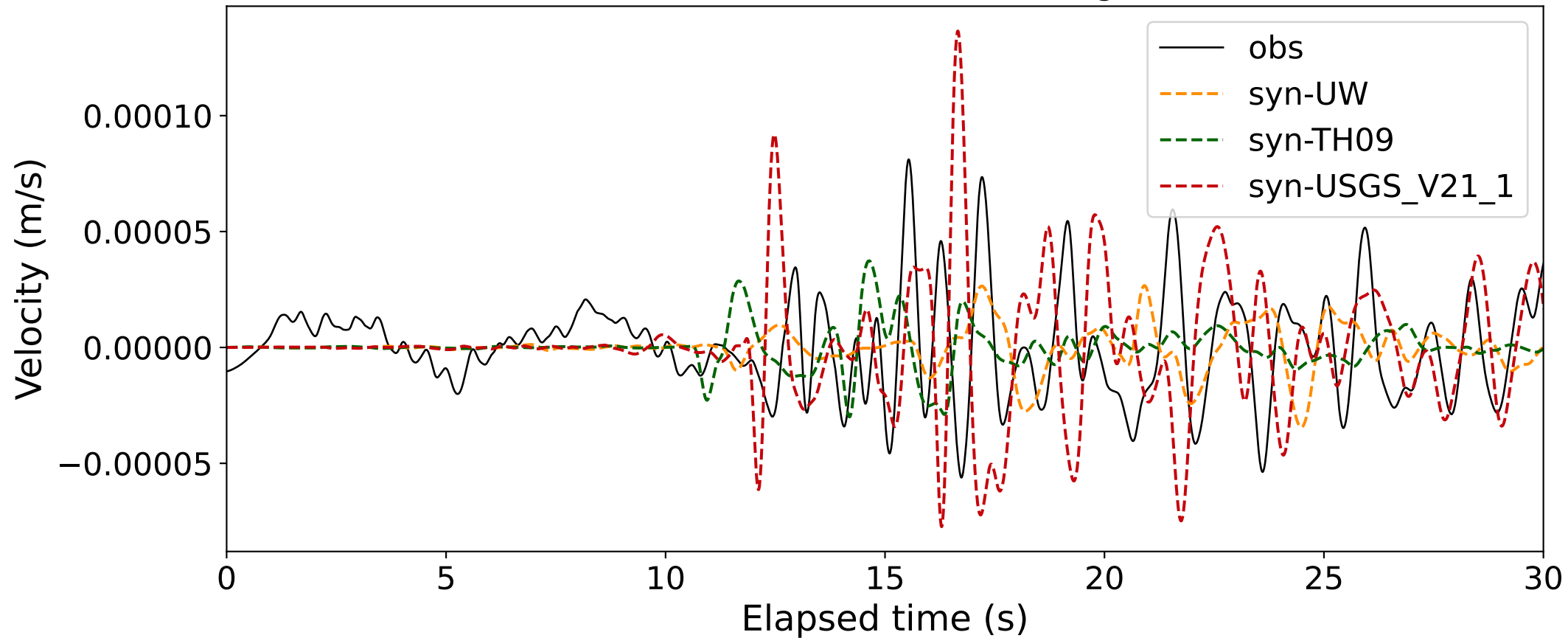
EventN NC.N002 (0.16-0.5Hz; Component T)
Dist:68.73km BAz:347.73deg.



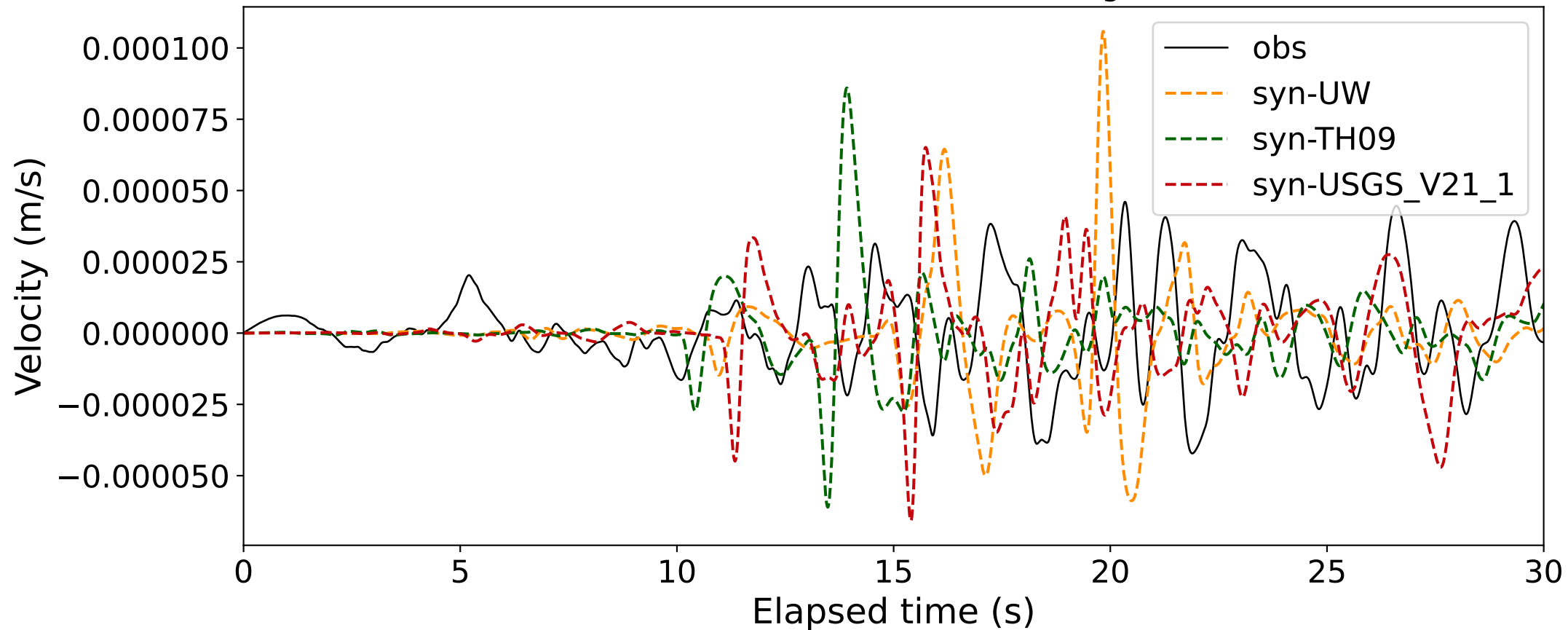
EventN NC.N016 (0.16-0.5Hz; Component T)
Dist:84.57km BAz:341.25deg.



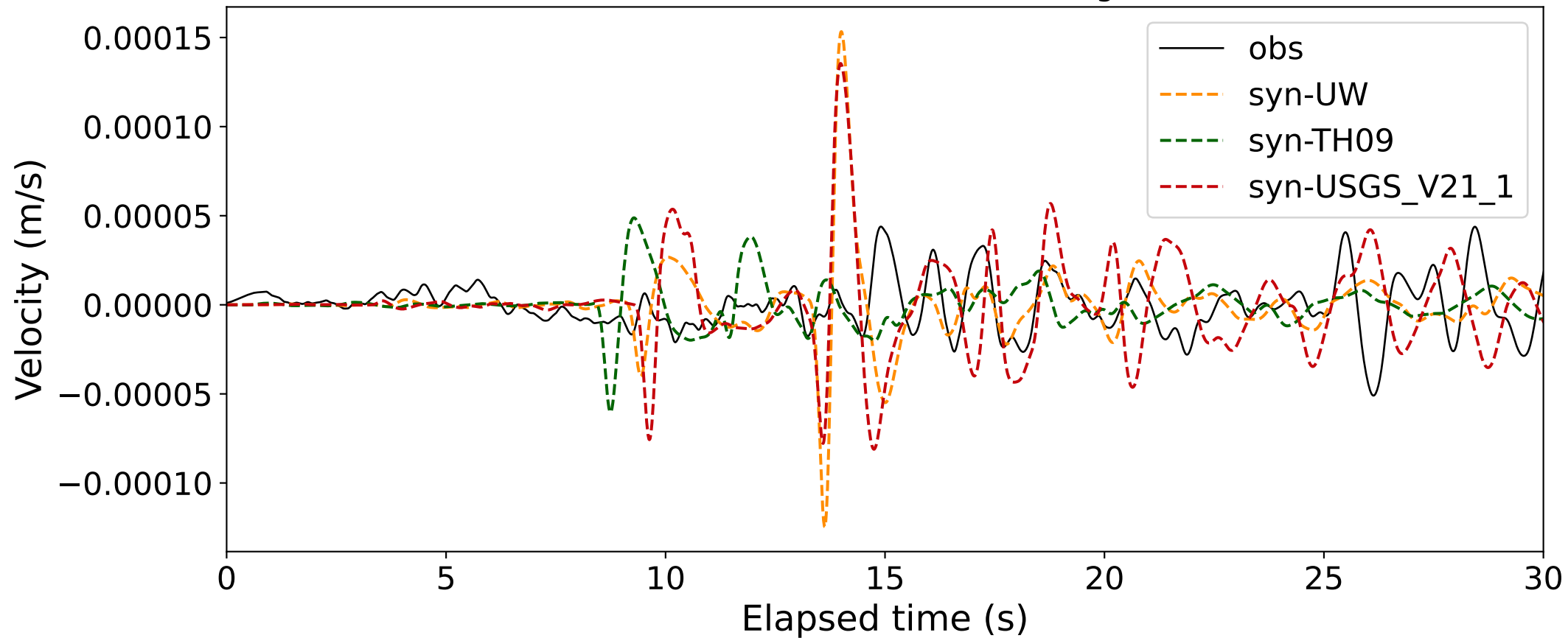
EventN NC.N020 (0.16-0.5Hz; Component T)
Dist:84.61km BAz:340.63deg.



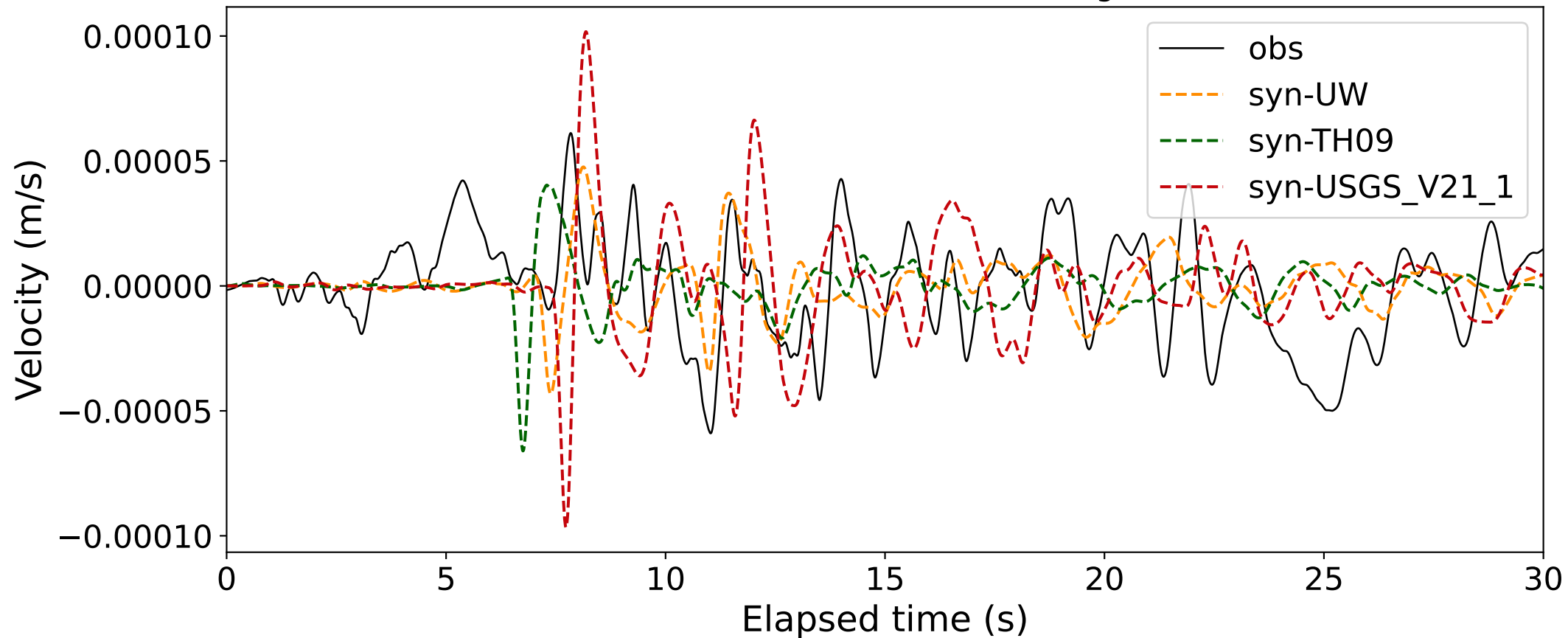
EventN NC.NHC (0.16-0.5Hz; Component T)
Dist:78.63km BAz:334.70deg.



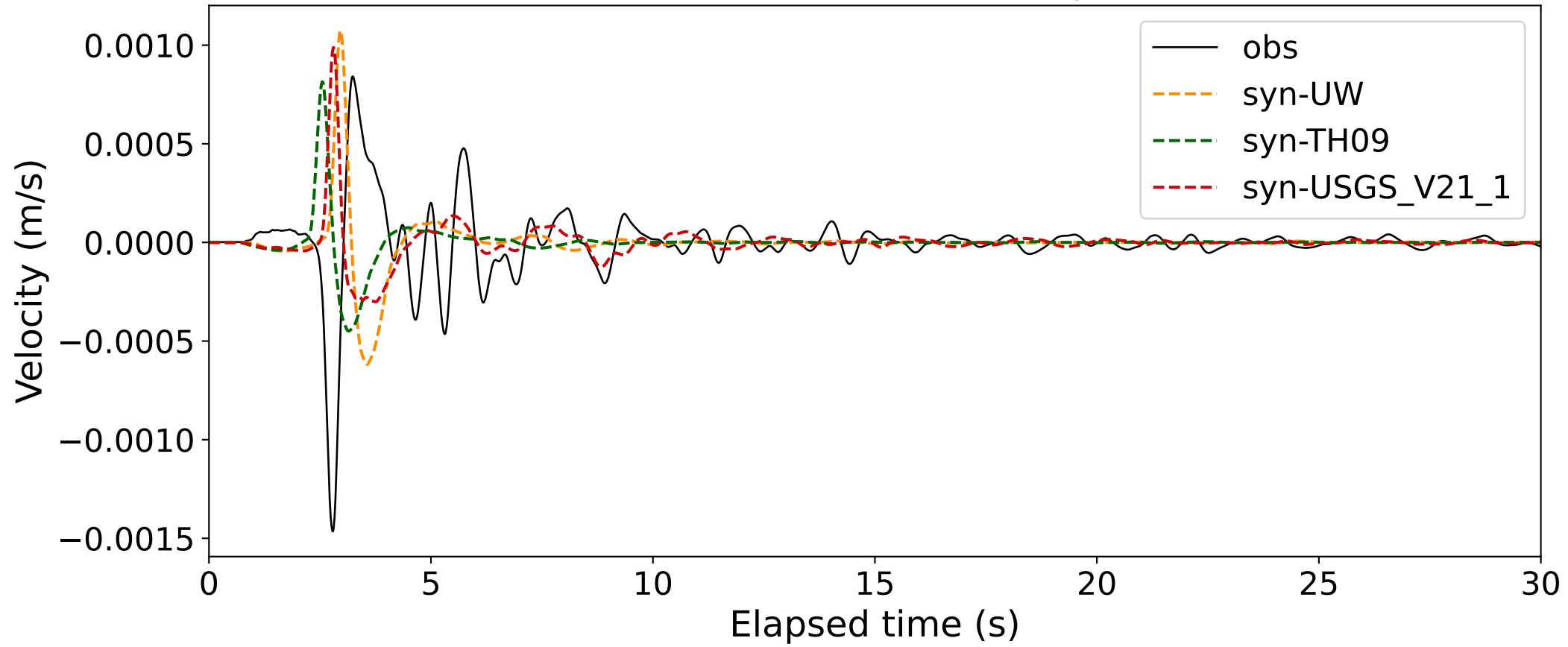
EventN NC.NMI (0.16-0.5Hz; Component T)
Dist:60.72km BAz:335.72deg.



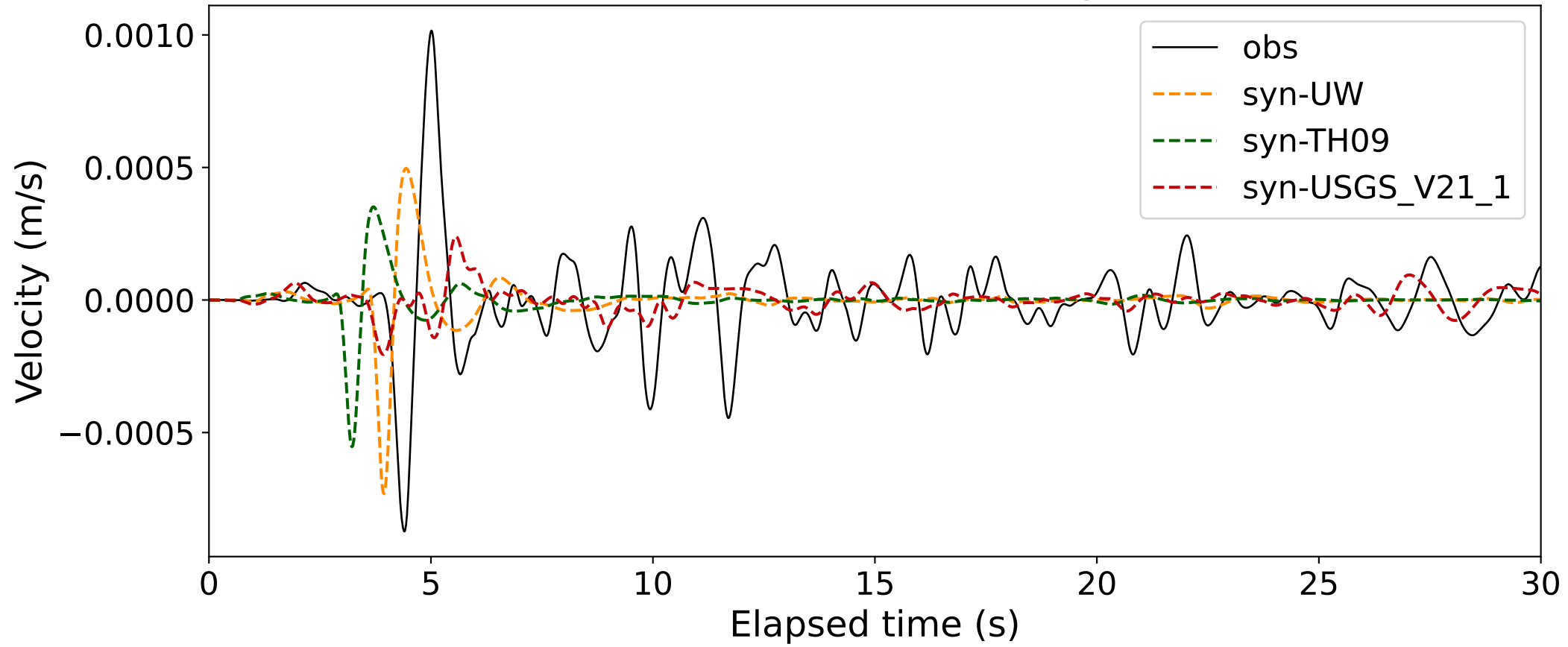
EventN NC.RWSVT (0.16-0.5Hz; Component T)
Dist:47.88km BAz:328.53deg.



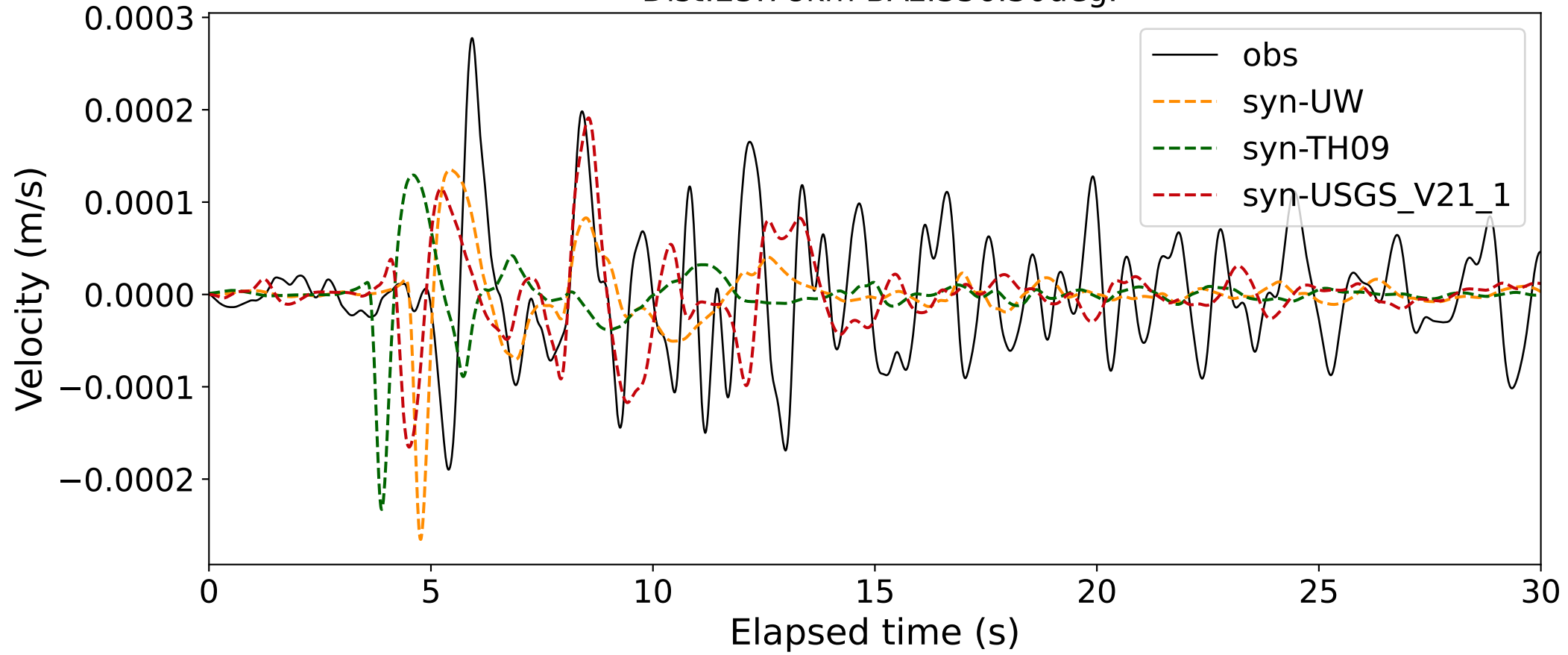
EventN NP.1688 (0.16-0.5Hz; Component T)
Dist:8.49km BAz:75.56deg.



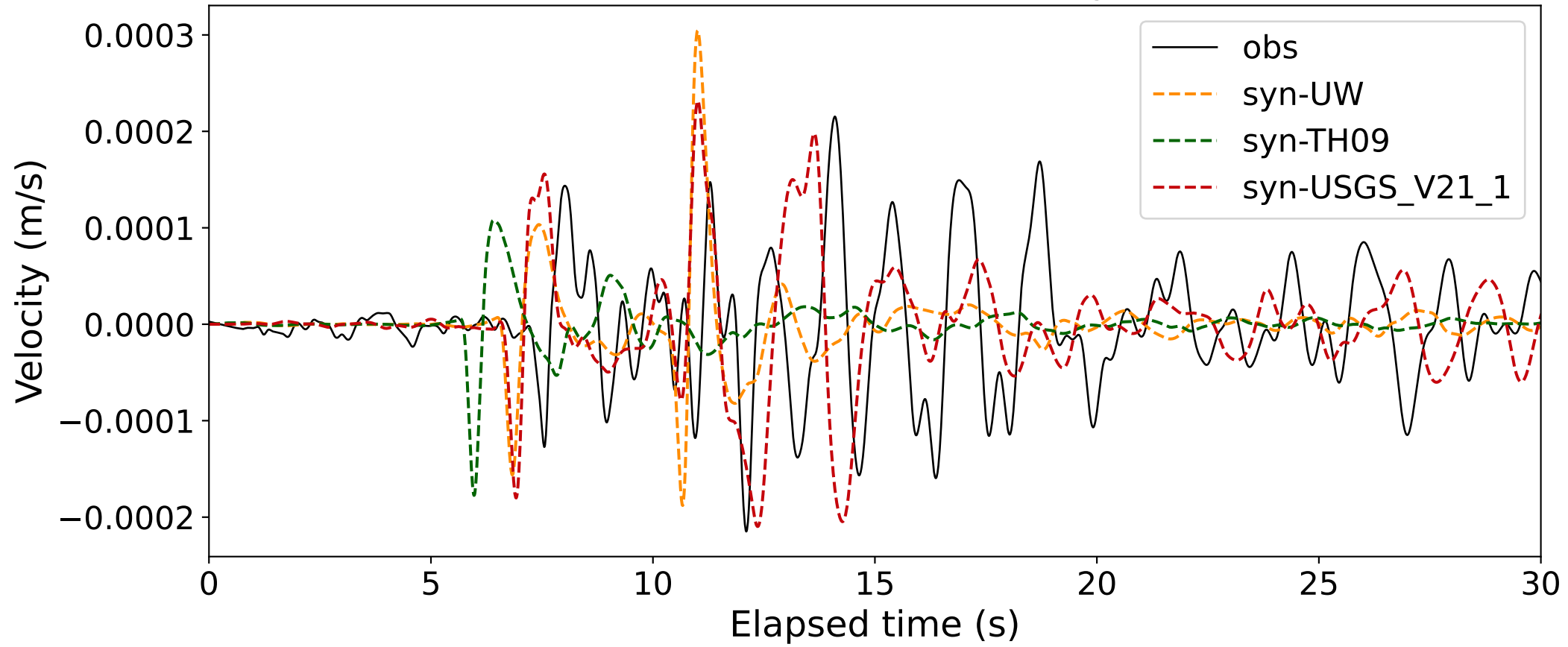
EventN NP.1689 (0.16-0.5Hz; Component T)
Dist:15.01km BAz:13.84deg.



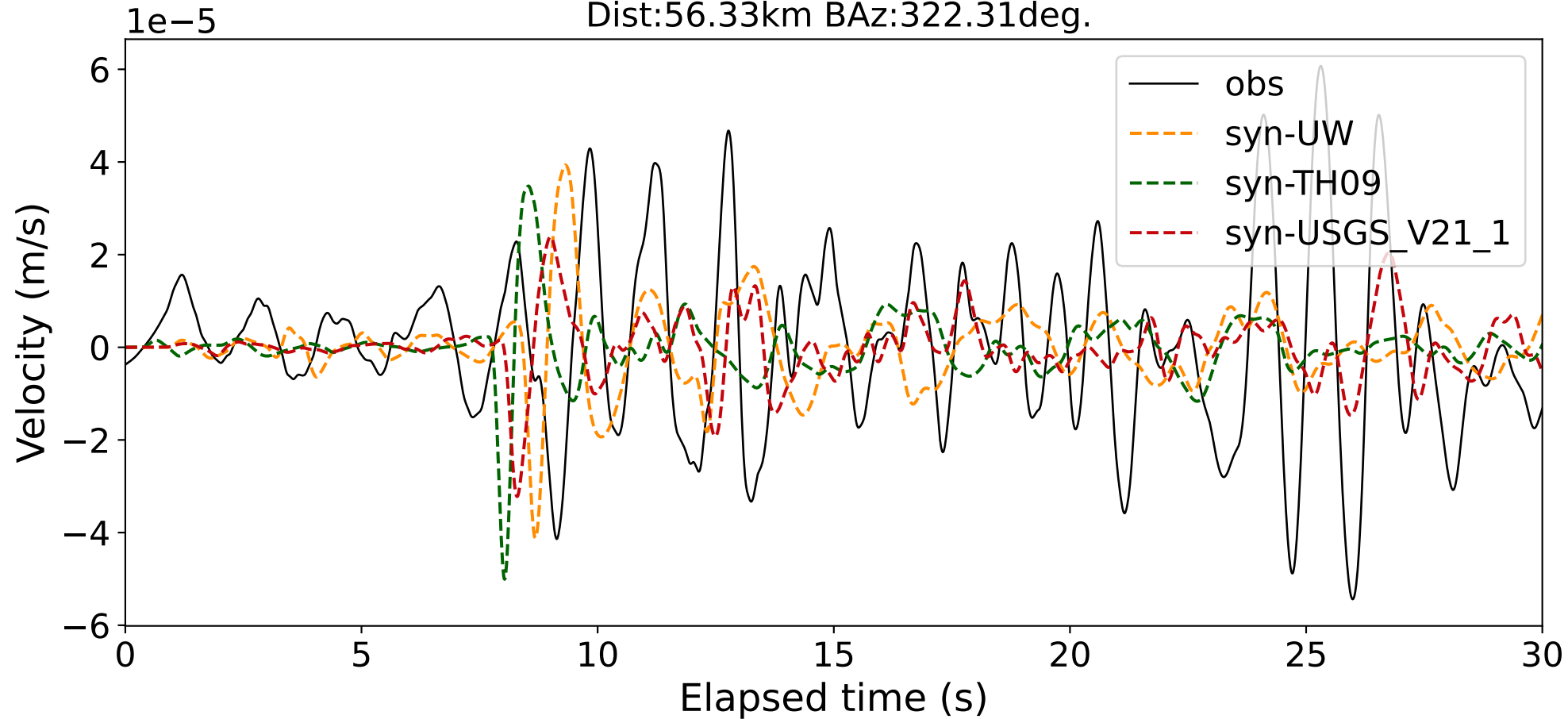
EventN NP.1690 (0.16-0.5Hz; Component T)
Dist:25.78km BAz:356.30deg.



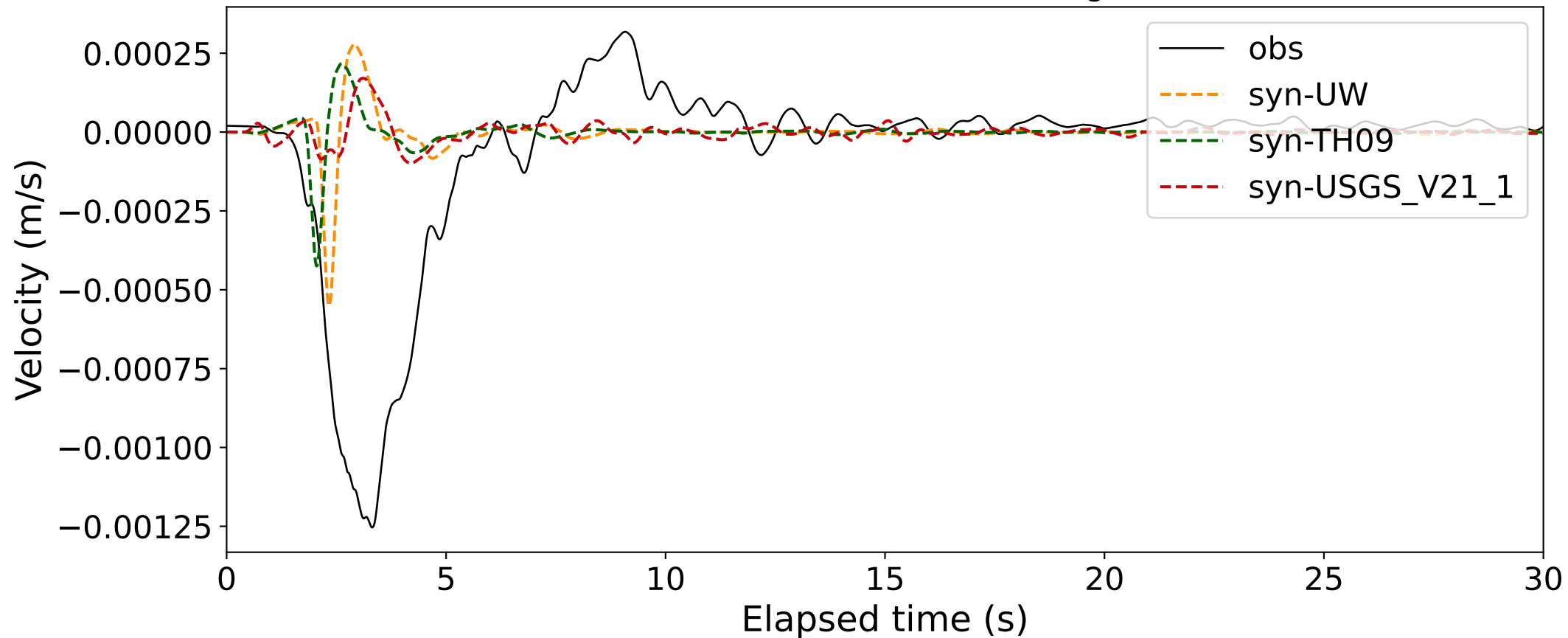
EventN NP.1691 (0.16-0.5Hz; Component T)
Dist:39.81km BAz:346.65deg.



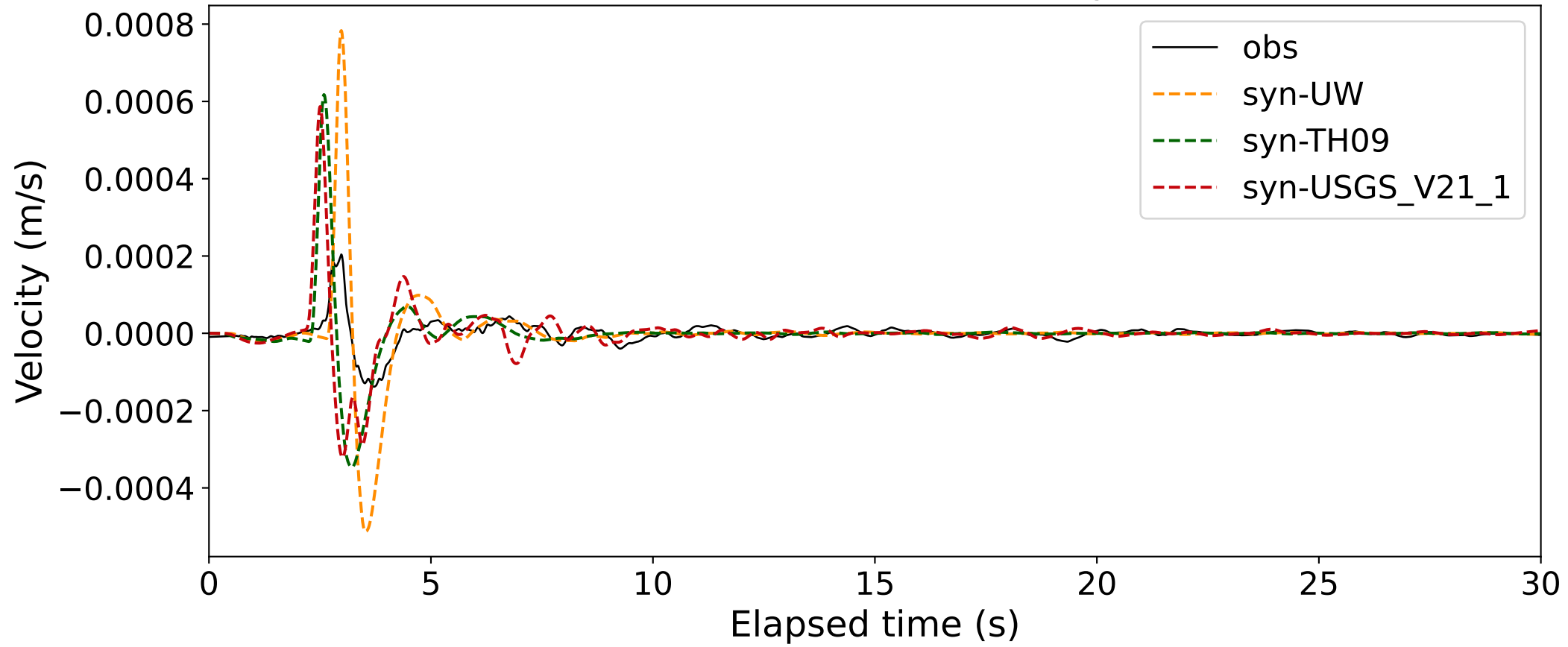
EventN NP.1722 (0.16-0.5Hz; Component T)
Dist:56.33km BAz:322.31deg.



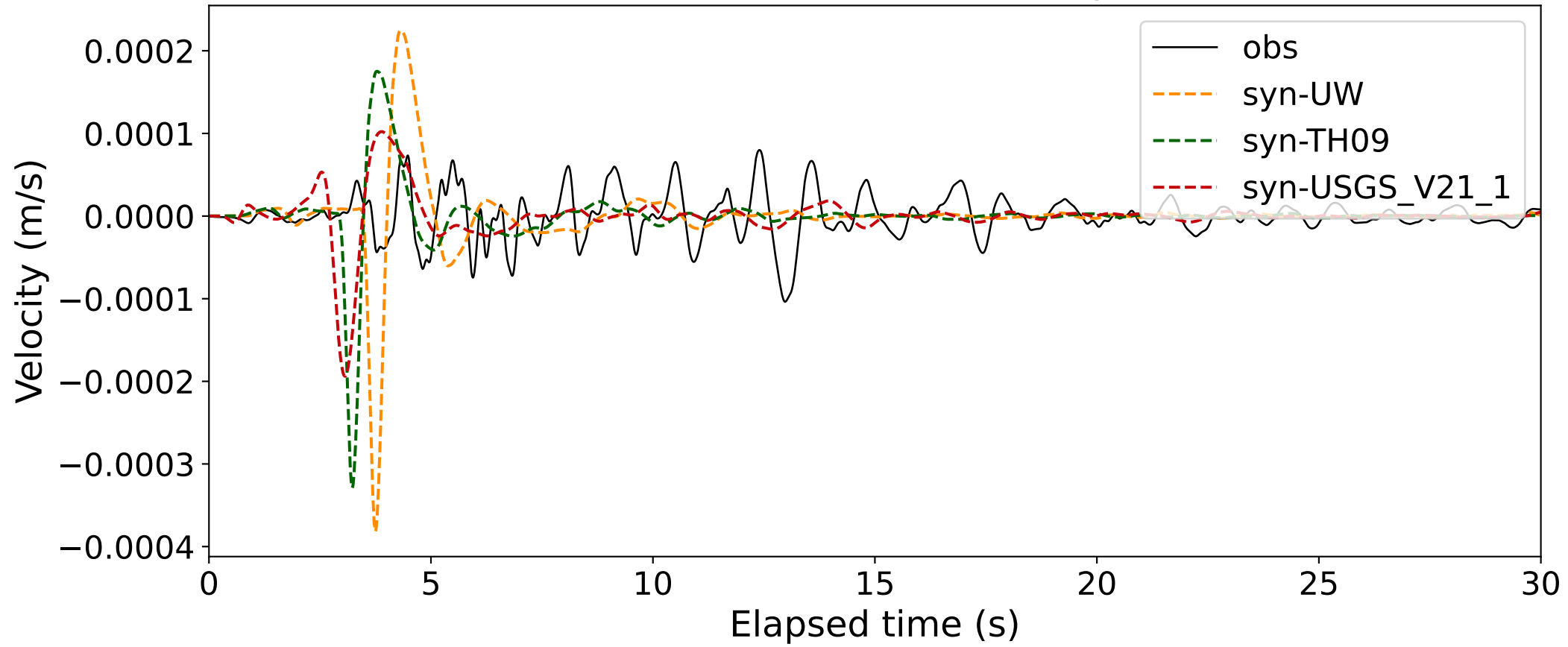
EventN NP.1739 (0.16-0.5Hz; Component T)
Dist:3.80km BAz:310.70deg.



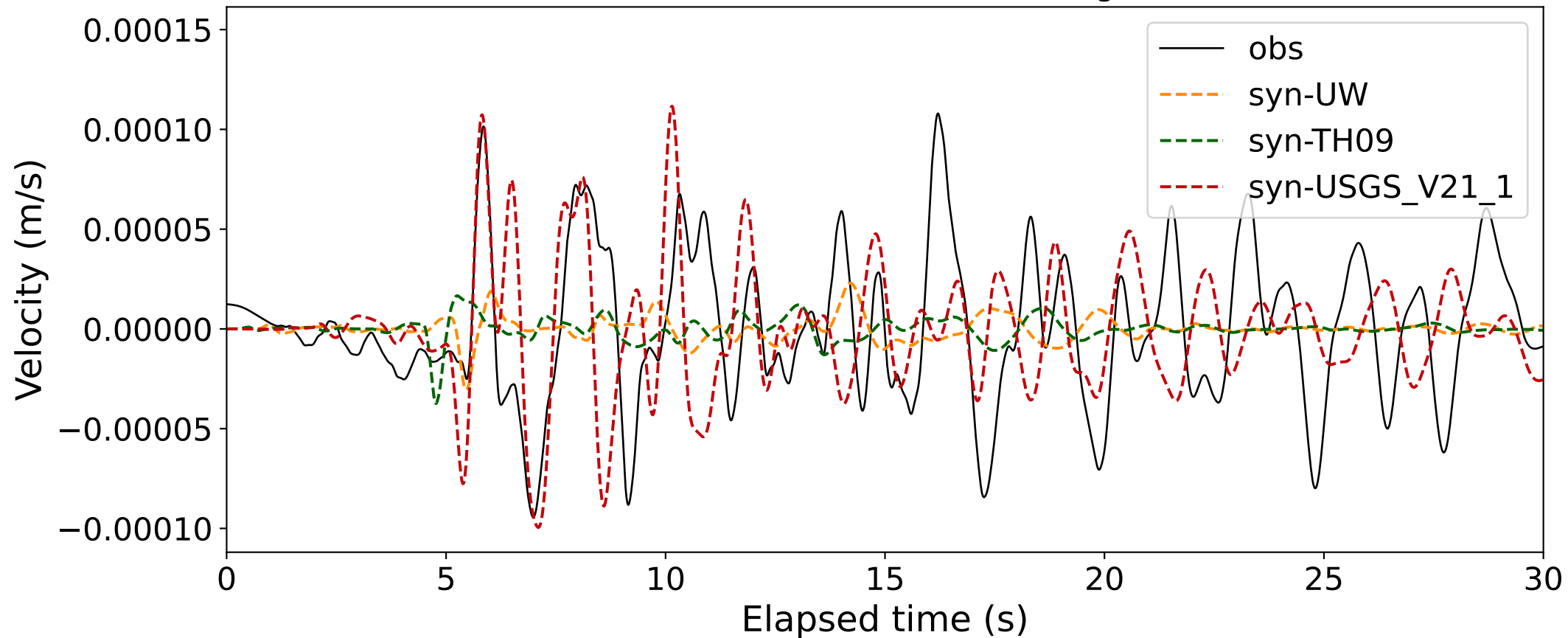
EventN NP.1750 (0.16-0.5Hz; Component T)
Dist:10.69km BAz:255.23deg.



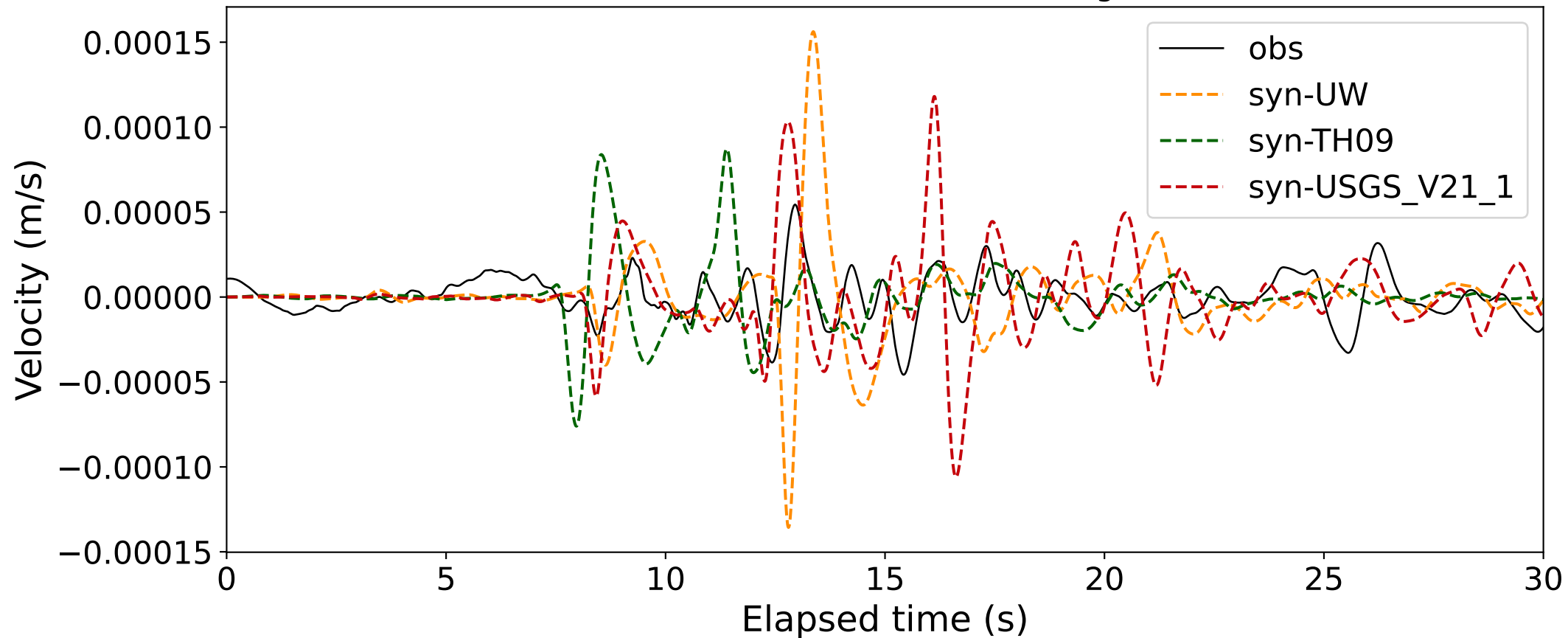
EventN NP.1754 (0.16-0.5Hz; Component T)
Dist:14.11km BAz:317.90deg.



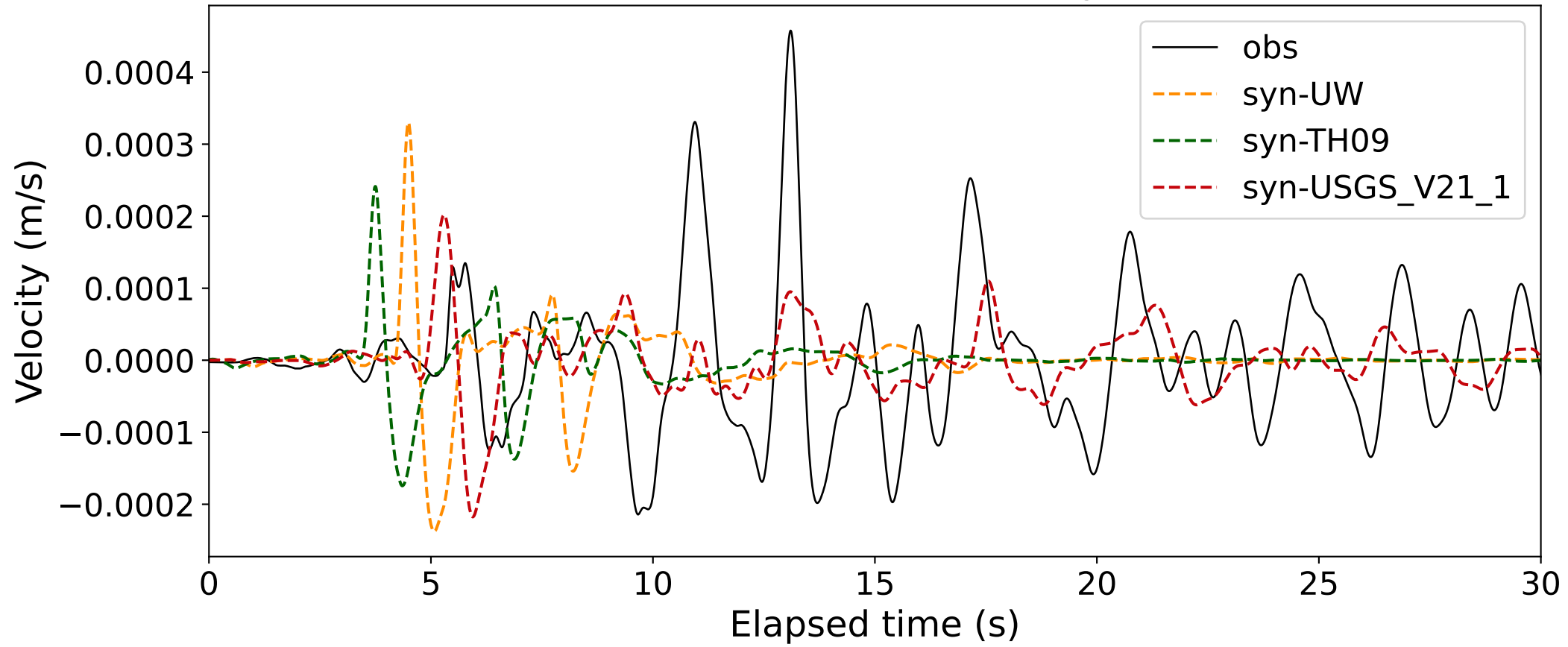
EventN NP.1756 (0.16-0.5Hz; Component T)
Dist:30.33km BAz:305.94deg.



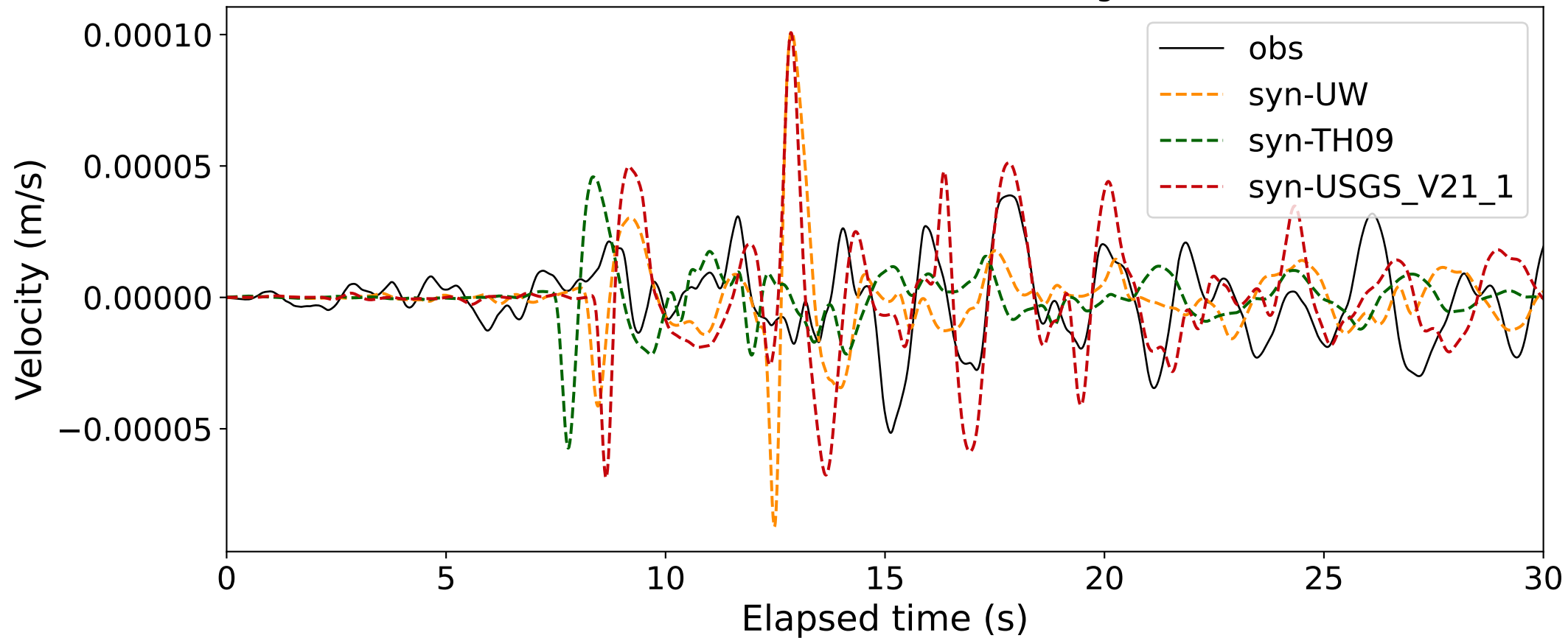
EventN NP.1760 (0.16-0.5Hz; Component T)
Dist:55.30km BAz:343.07deg.



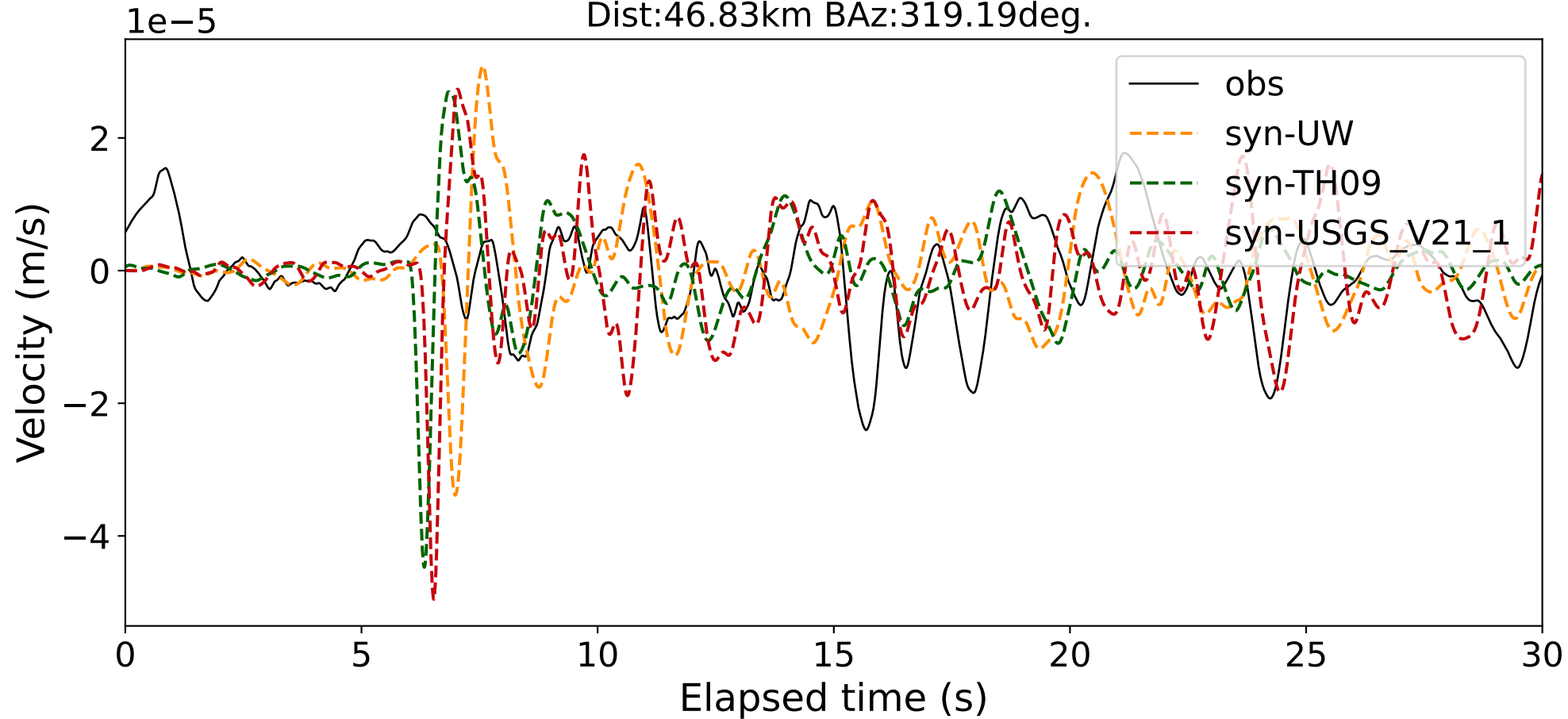
EventN NP.1786 (0.16-0.5Hz; Component T)
Dist:23.62km BAz:61.10deg.



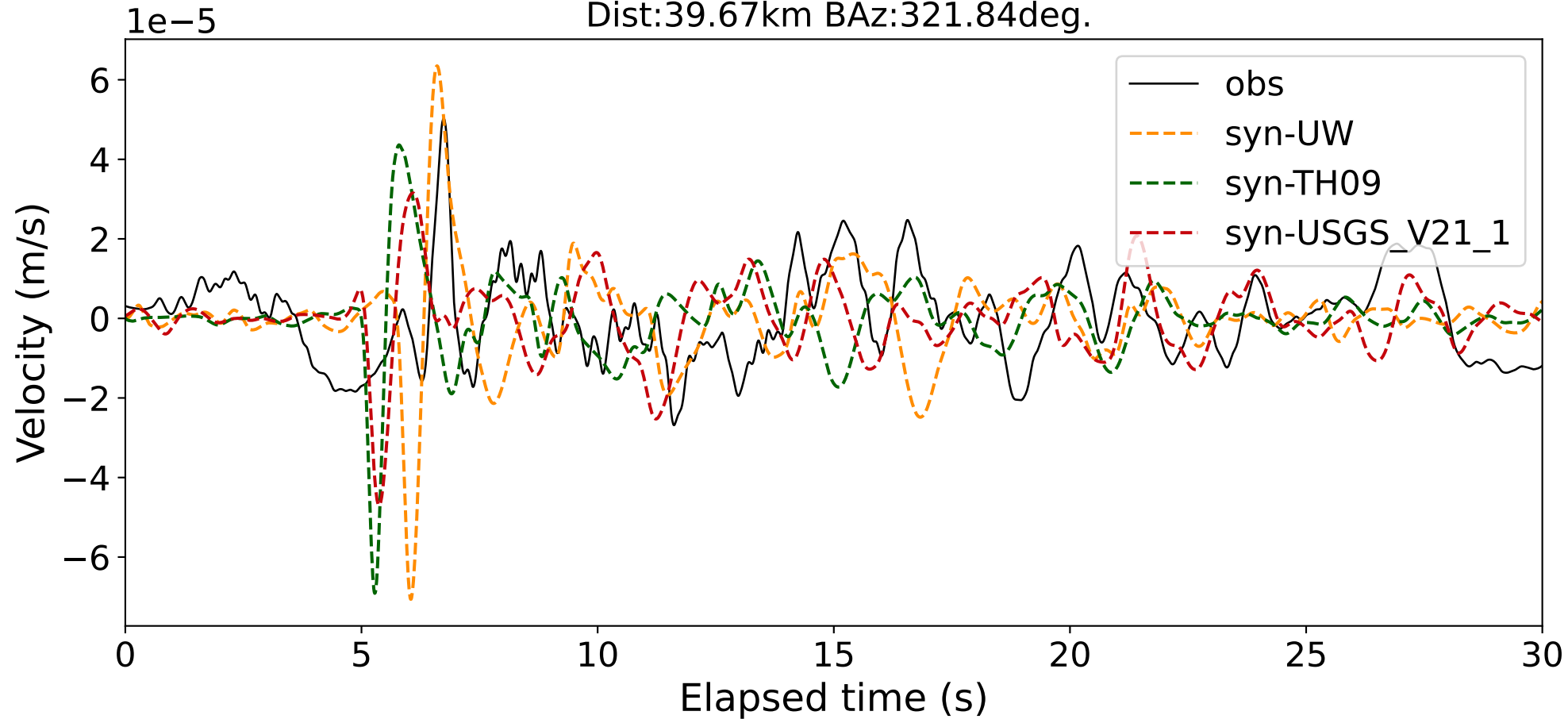
EventN NP.1813 (0.16-0.5Hz; Component T)
Dist:57.00km BAz:332.86deg.



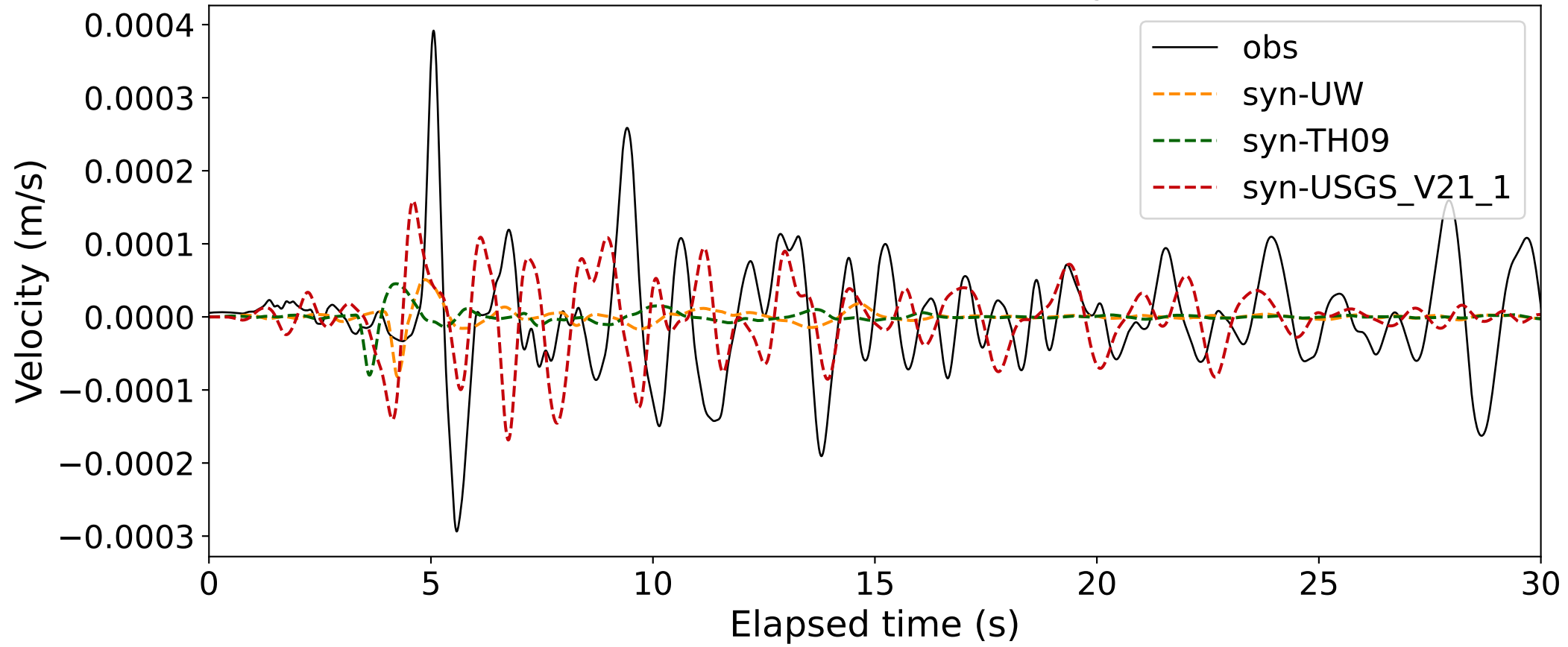
EventN NP.1822 (0.16-0.5Hz; Component T)
Dist:46.83km BAz:319.19deg.



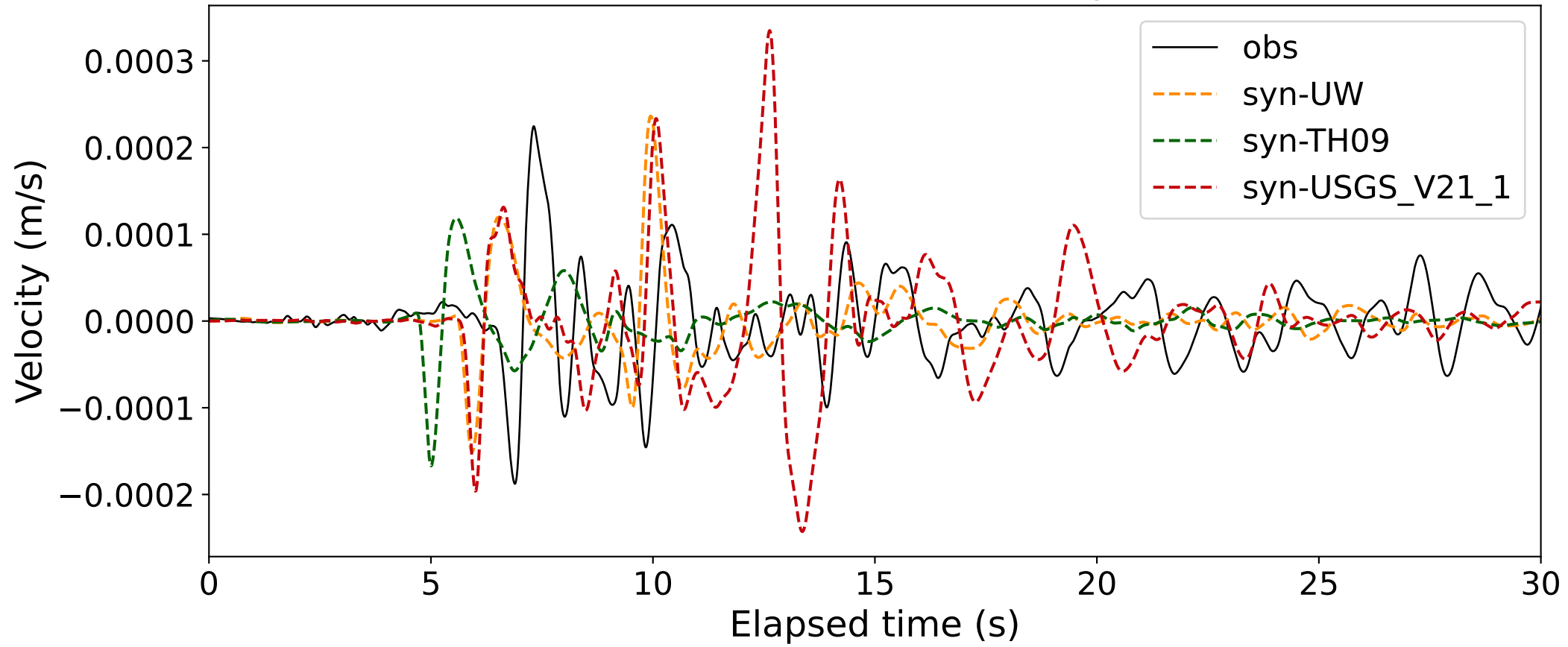
EventN NP.1828 (0.16-0.5Hz; Component T)
Dist:39.67km BAz:321.84deg.



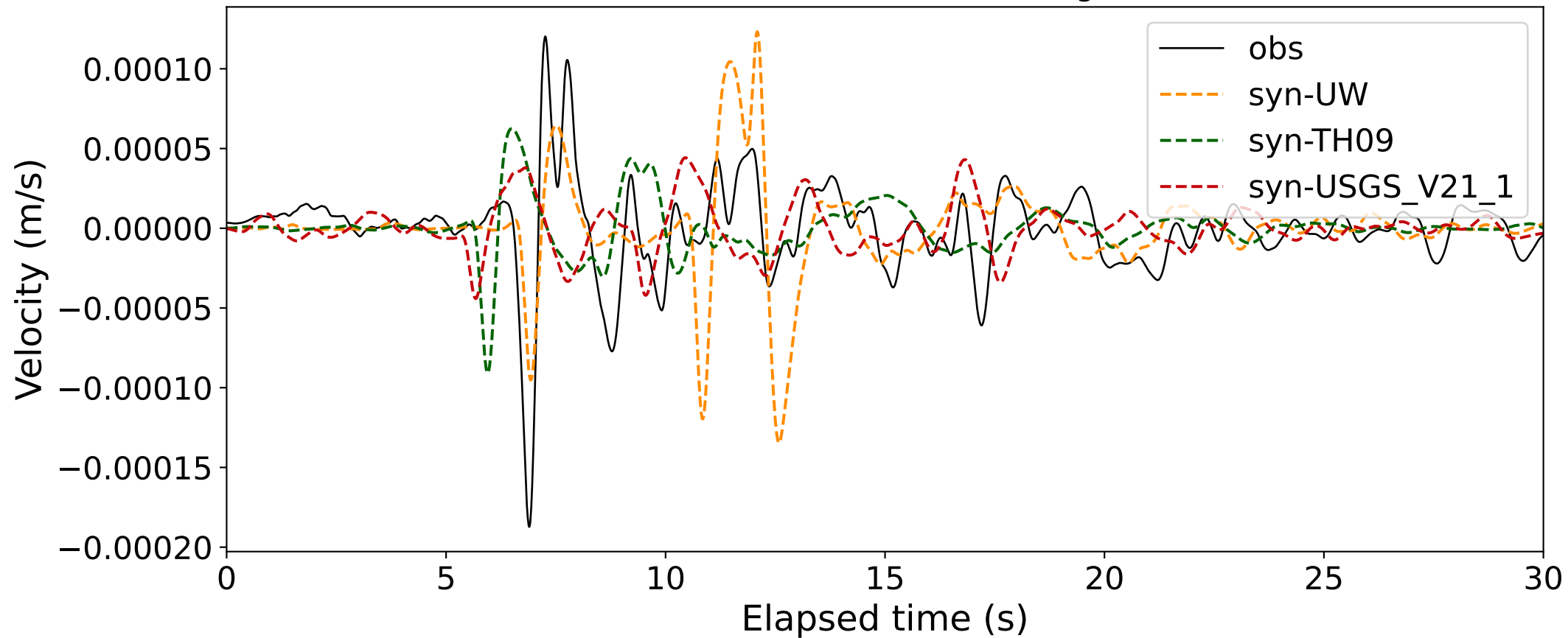
EventN NP.1836 (0.16-0.5Hz; Component T)
Dist:21.42km BAz:306.27deg.



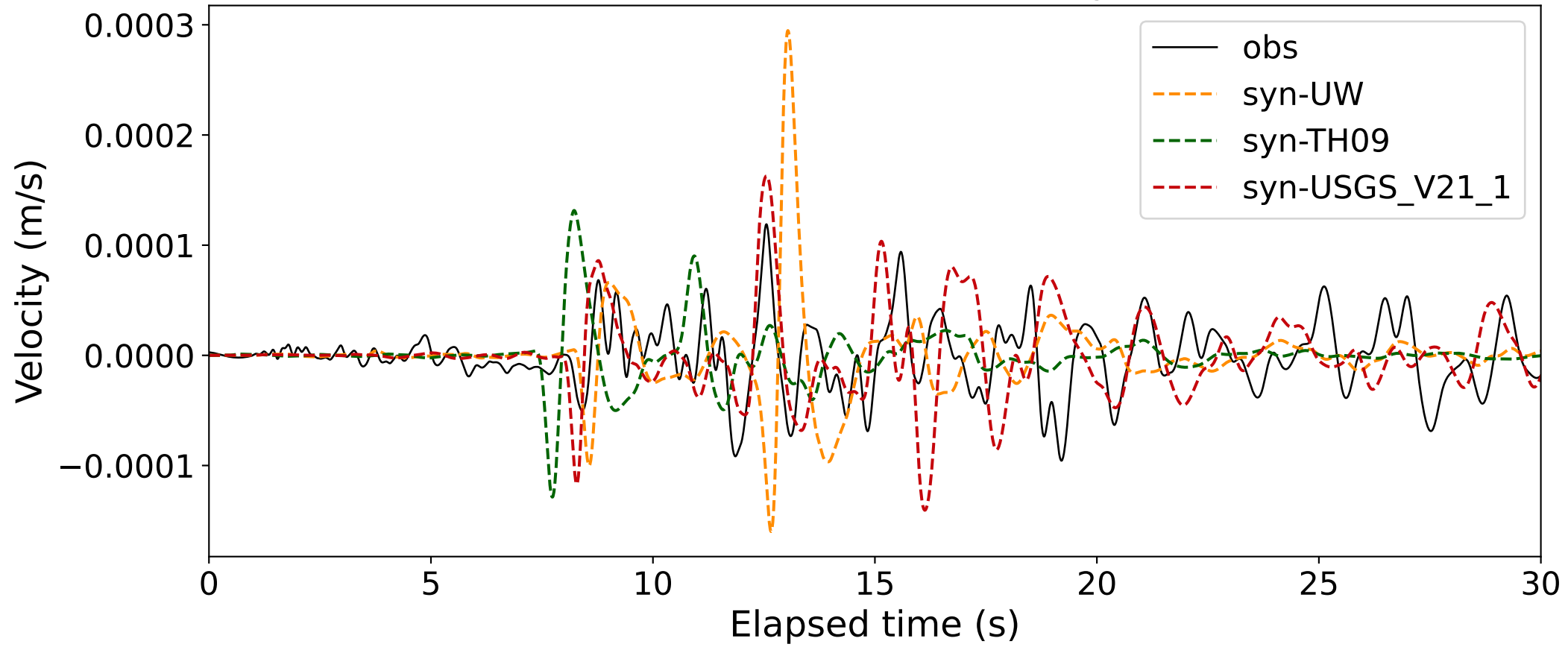
EventN NP.1844 (0.16-0.5Hz; Component T)
Dist:34.52km BAz:351.47deg.



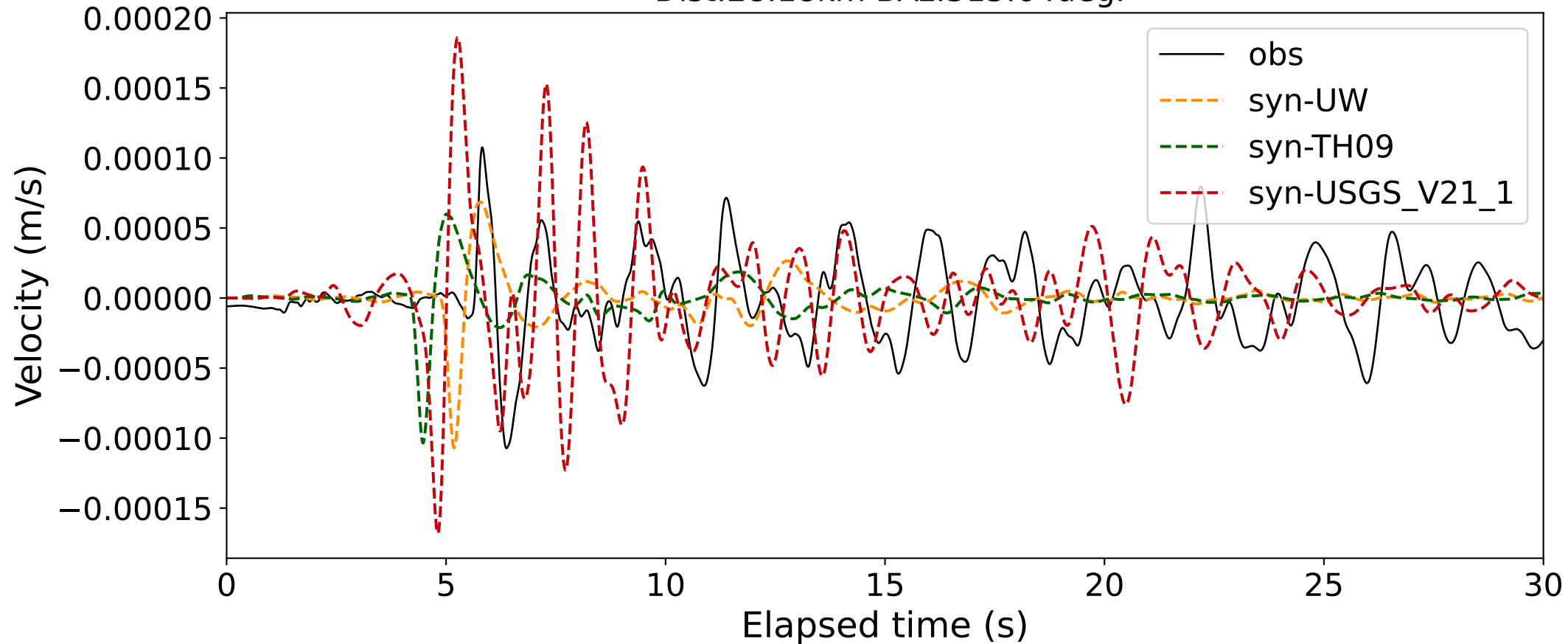
EventN NP.1846 (0.16-0.5Hz; Component T)
Dist:40.64km BAz:5.39deg.



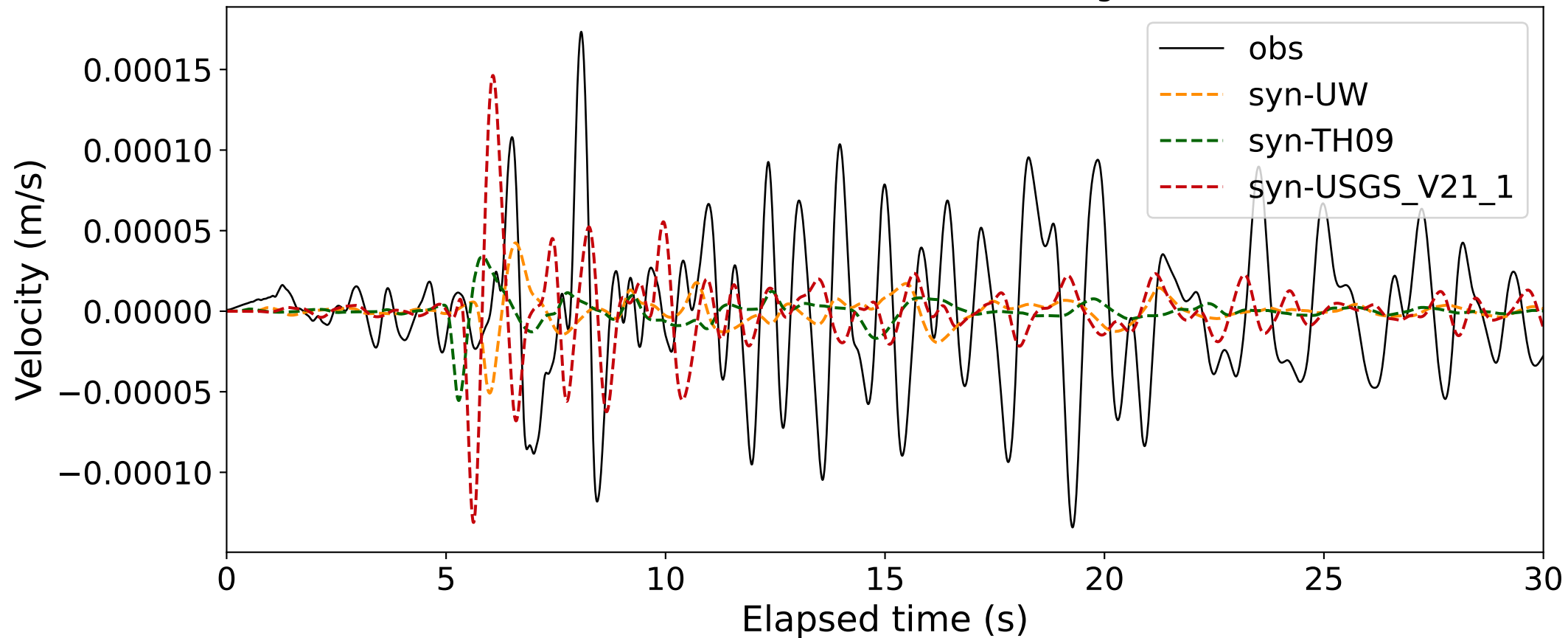
EventN NP.1847 (0.16-0.5Hz; Component T)
Dist:50.33km BAz:343.77deg.



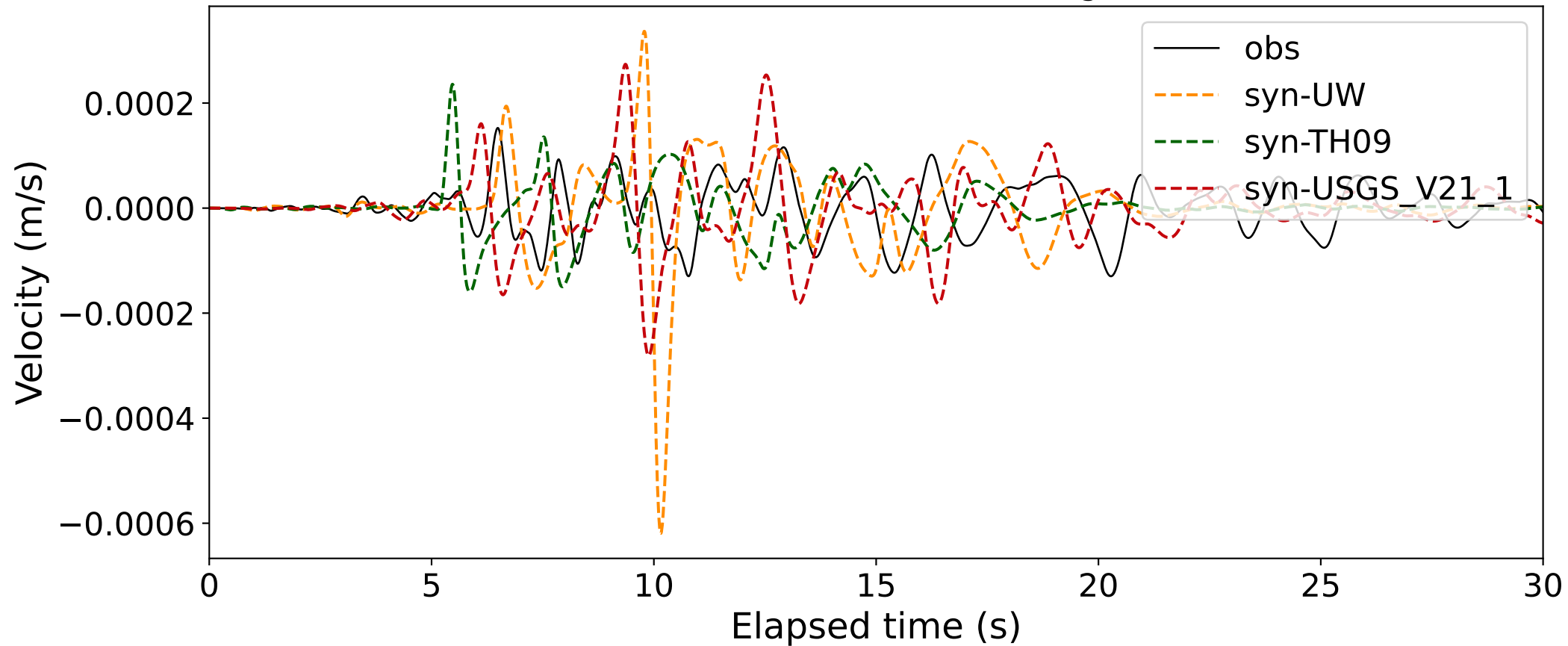
EventN NP.1854 (0.16-0.5Hz; Component T)
Dist:28.18km BAz:315.64deg.



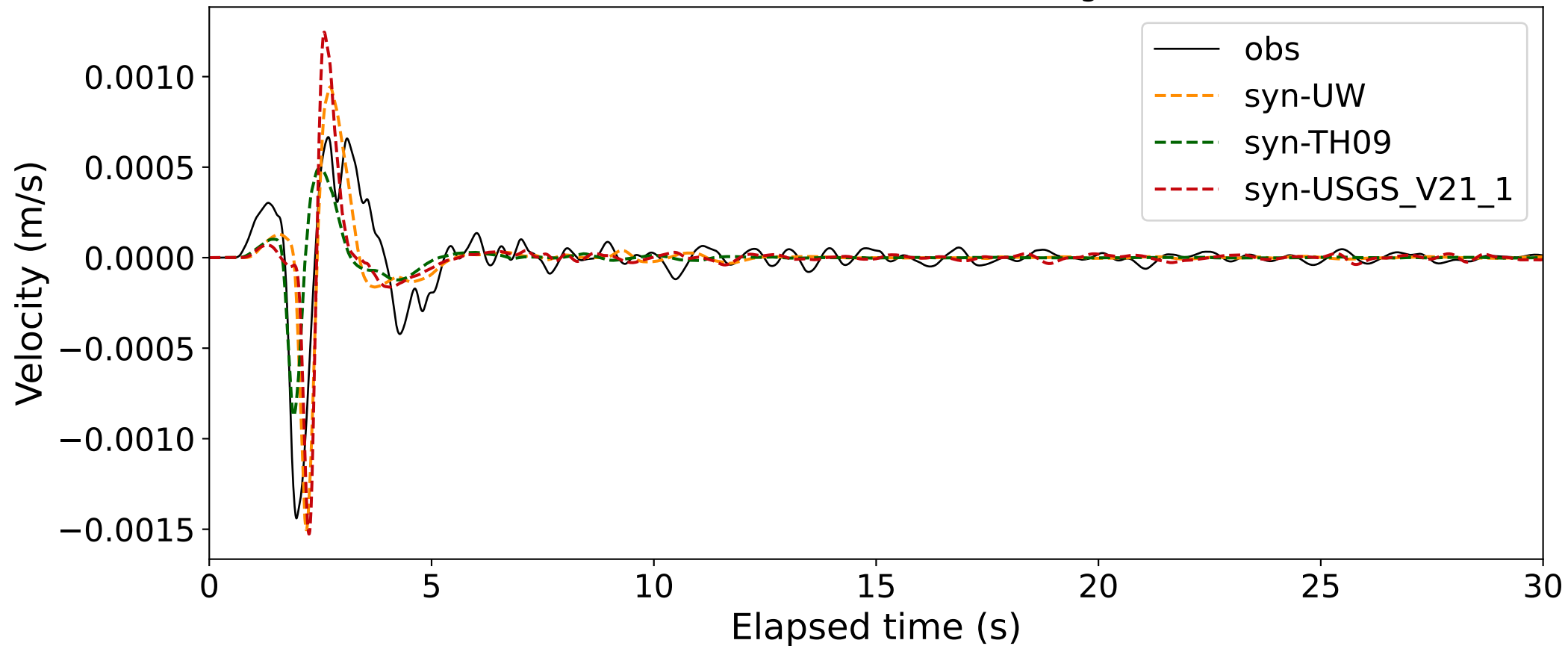
EventN NP.1861 (0.16-0.5Hz; Component T)
Dist:34.92km BAz:313.04deg.



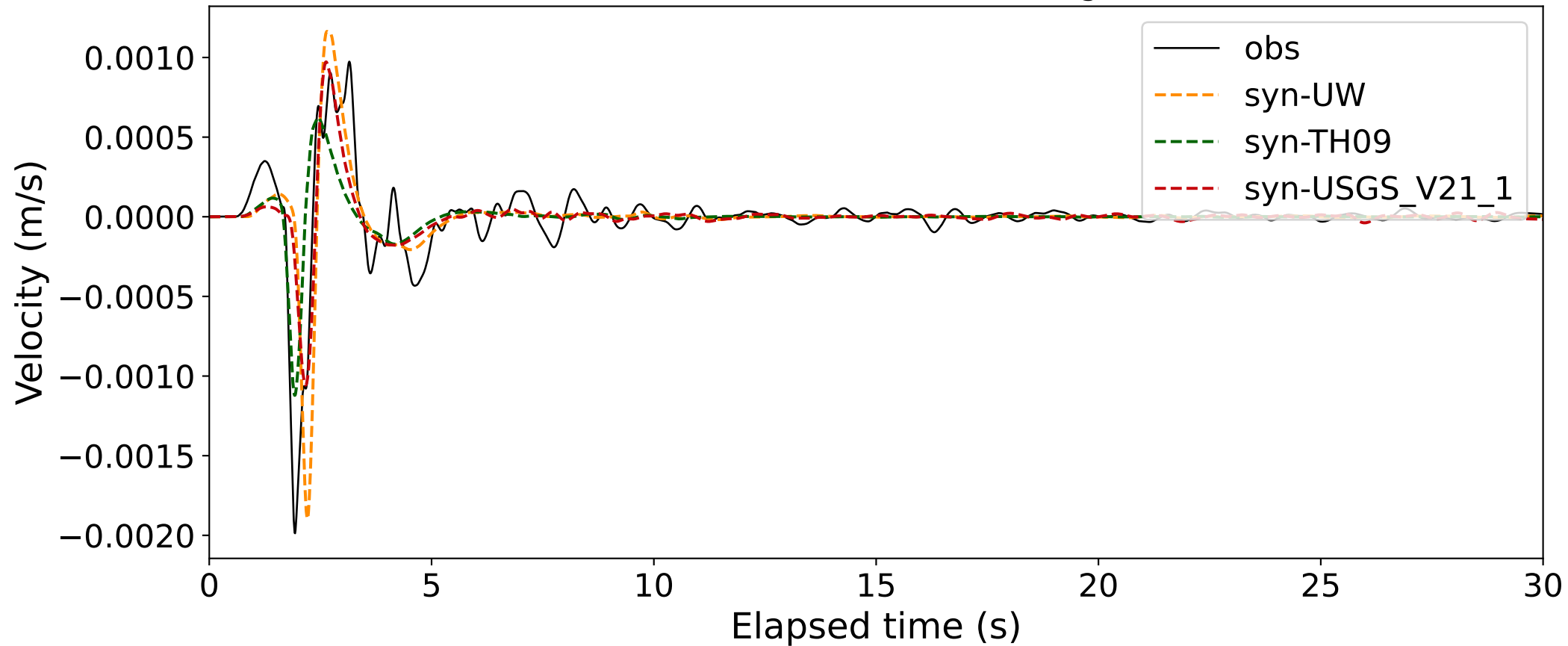
EventO BK.BDM (0.16-0.5Hz; Component T)
Dist:34.78km BAz:67.90deg.



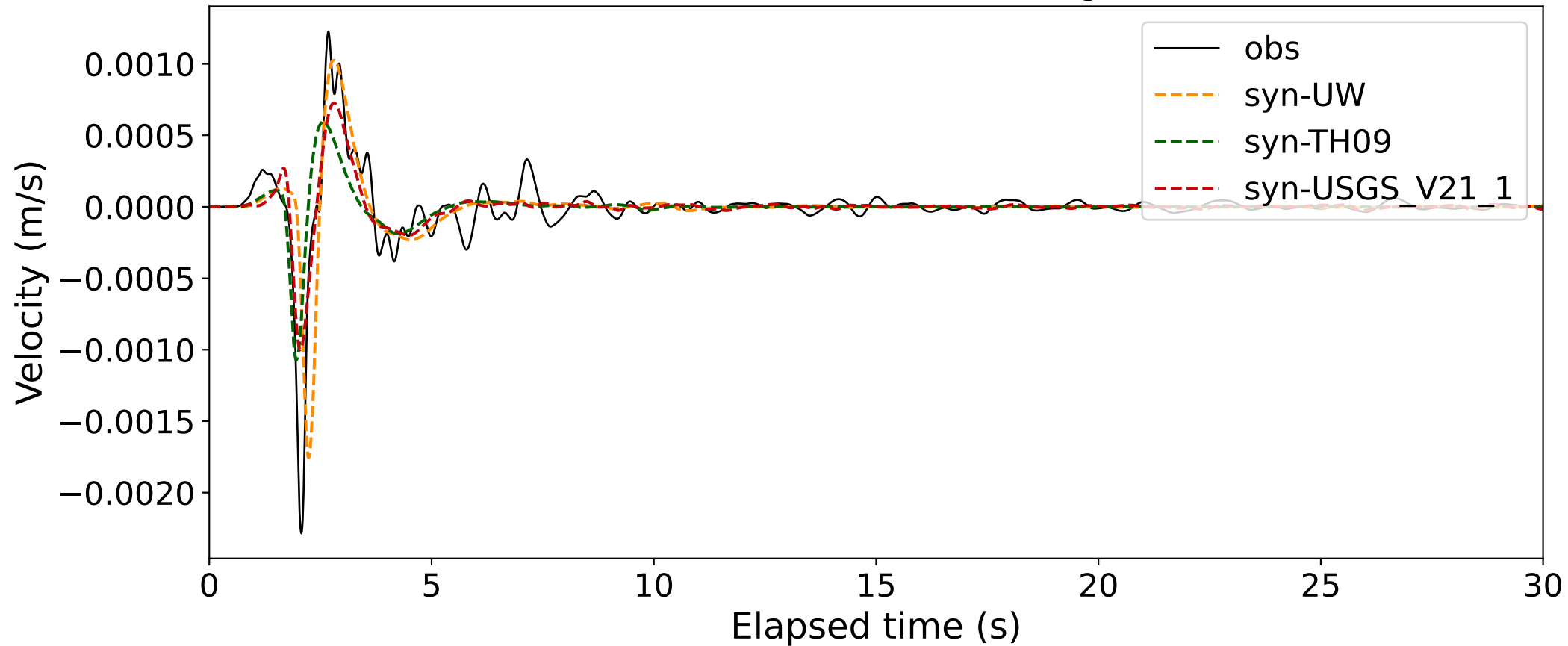
EventO BK.BKS (0.16-0.5Hz; Component T)
Dist:4.40km BAz:356.09deg.



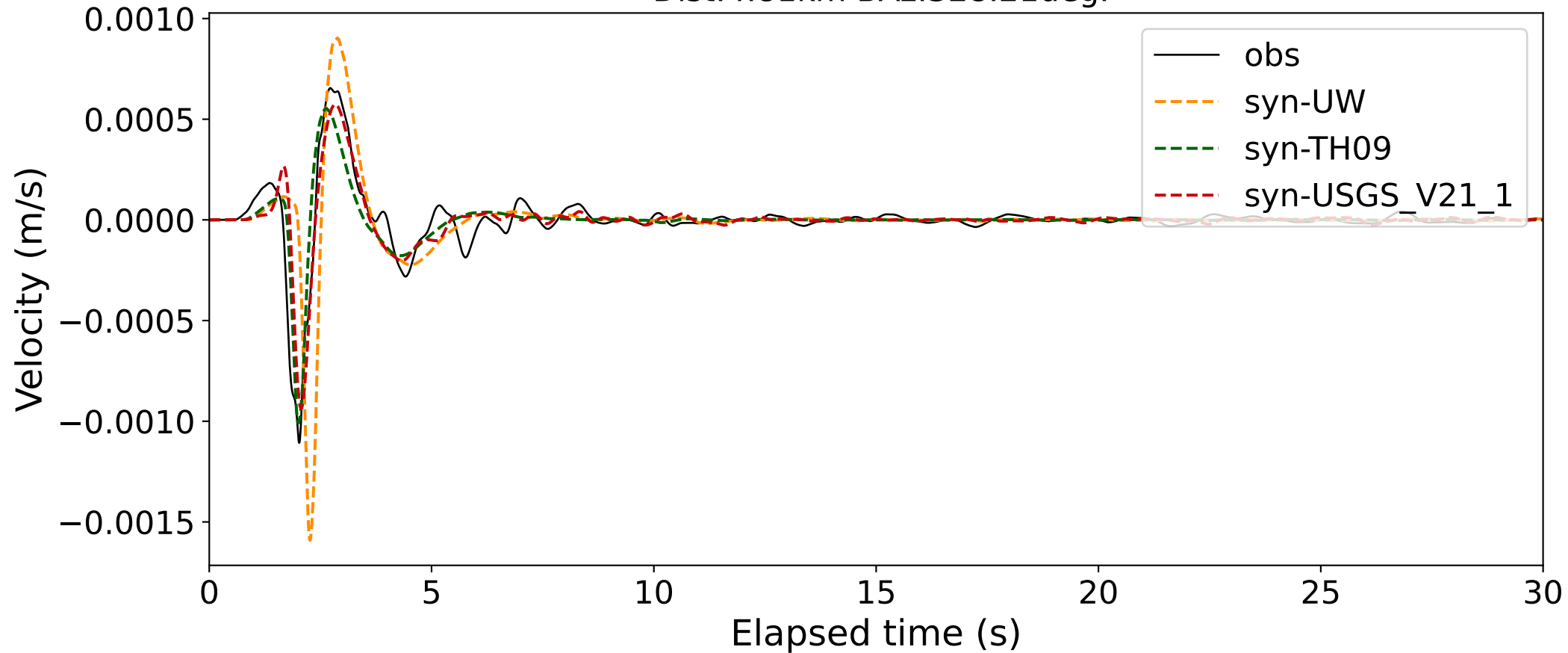
EventO BK.BL67 (0.16-0.5Hz; Component T)
Dist:4.36km BAz:347.15deg.



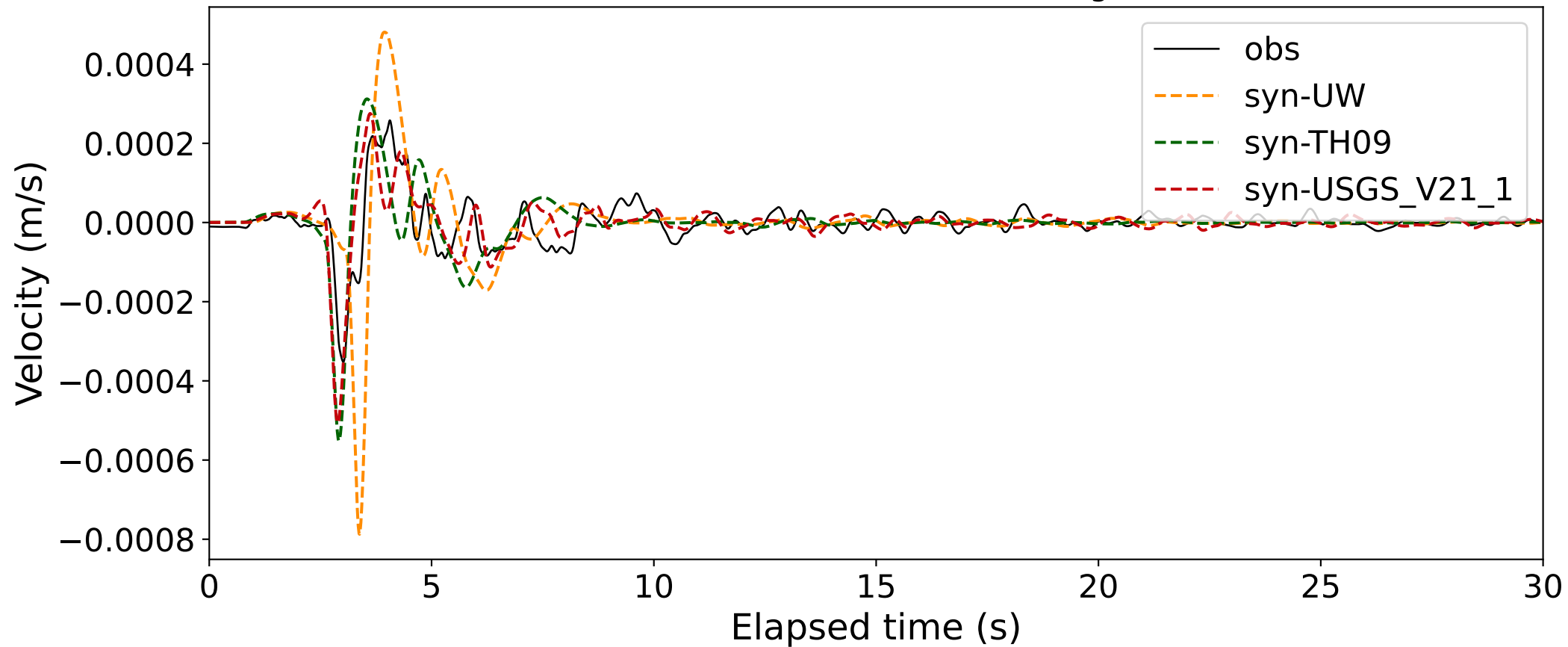
EventO BK.BL88 (0.16-0.5Hz; Component T)
Dist:4.90km BAz:336.59deg.



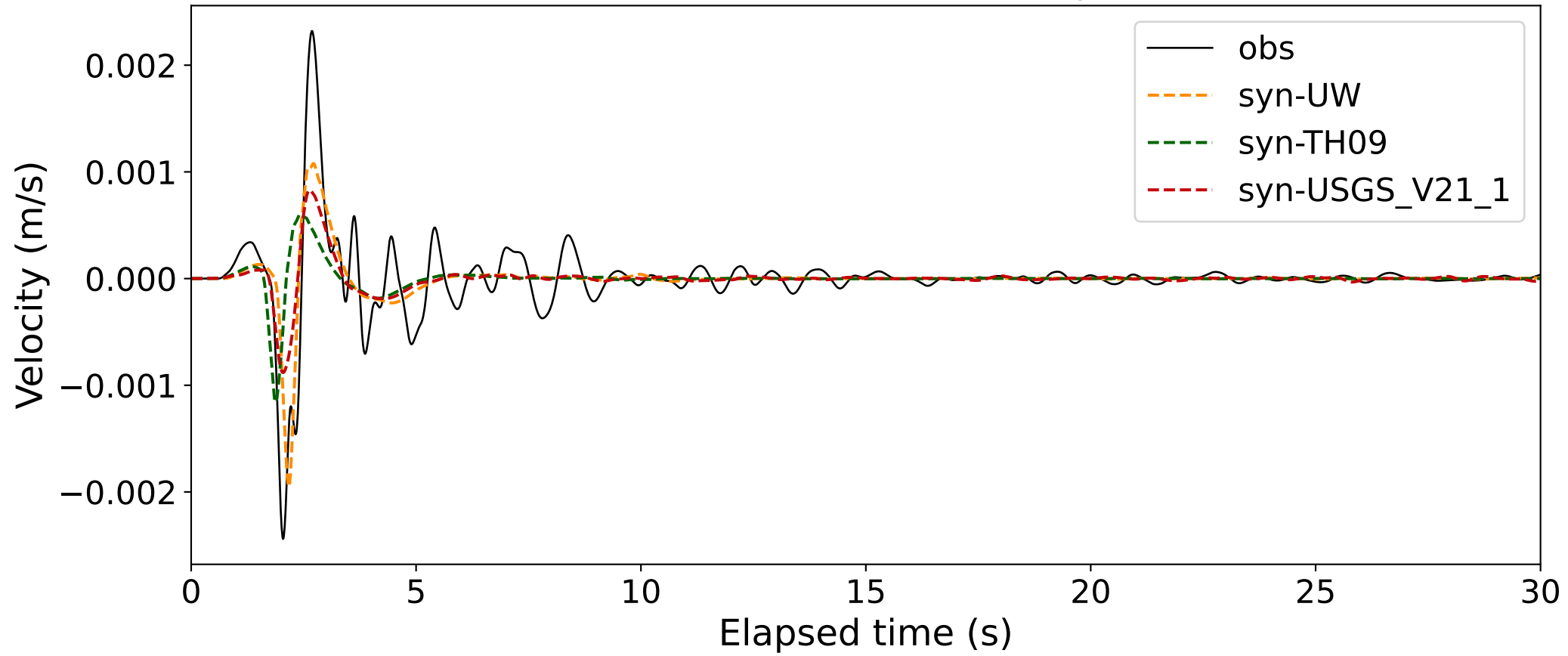
EventO BK.BRK (0.16-0.5Hz; Component T)
Dist:4.81km BAz:328.21deg.



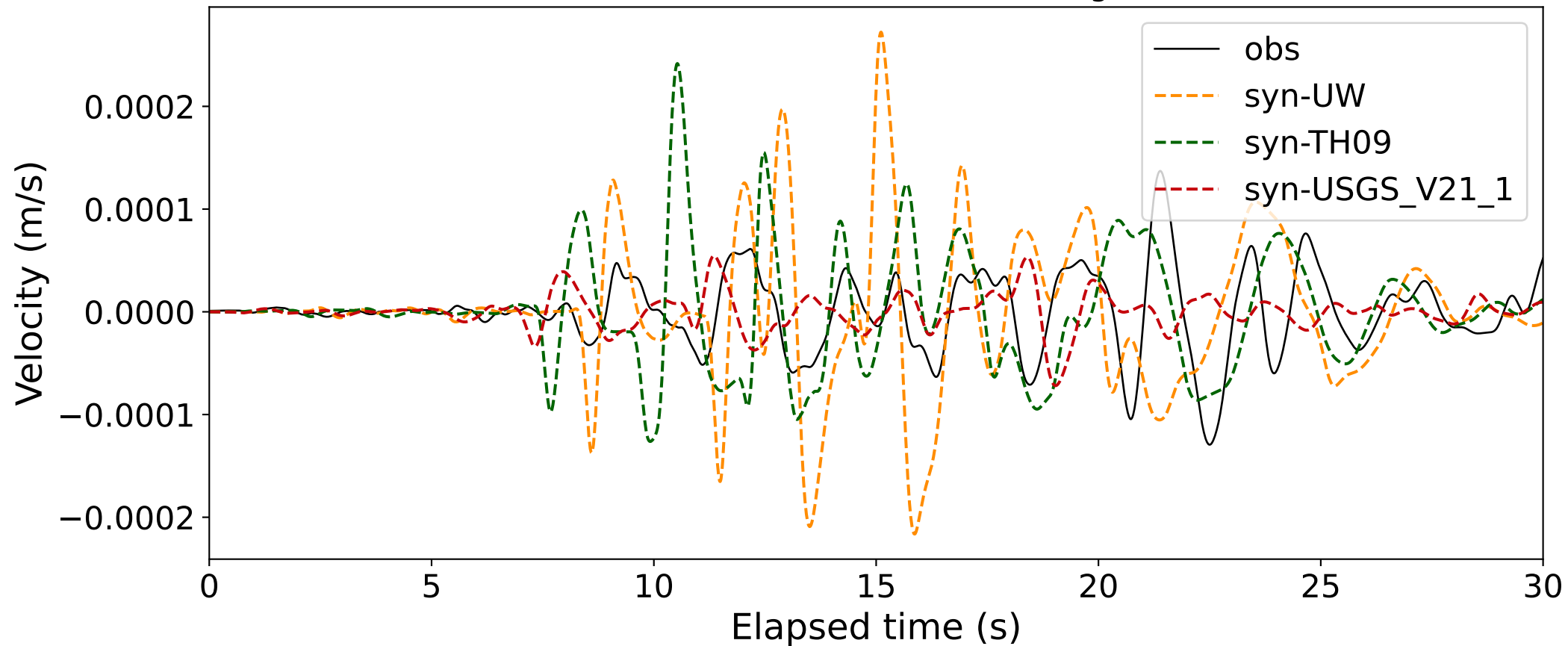
EventO BK.RFSB (0.16-0.5Hz; Component T)
Dist:12.70km BAz:313.99deg.



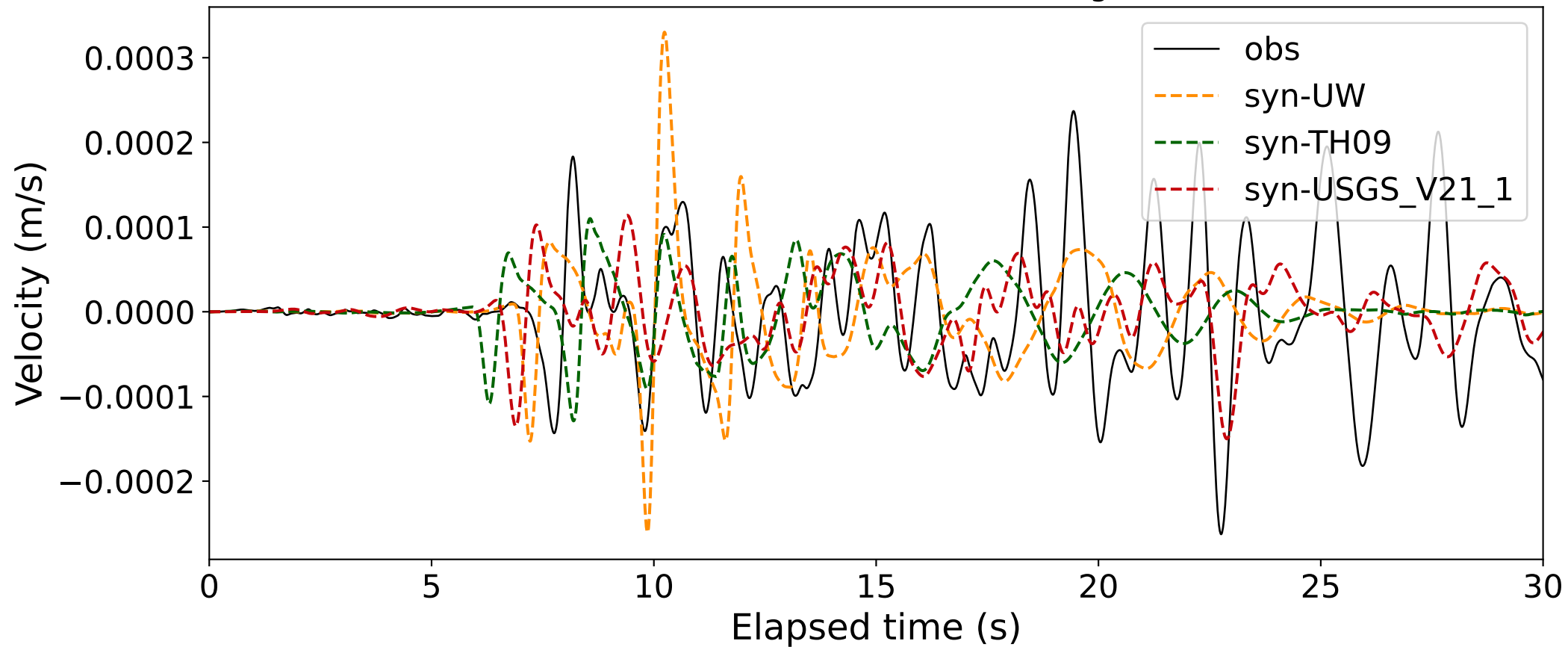
EventO BK.VAK (0.16-0.5Hz; Component T)
Dist:4.77km BAz:342.03deg.



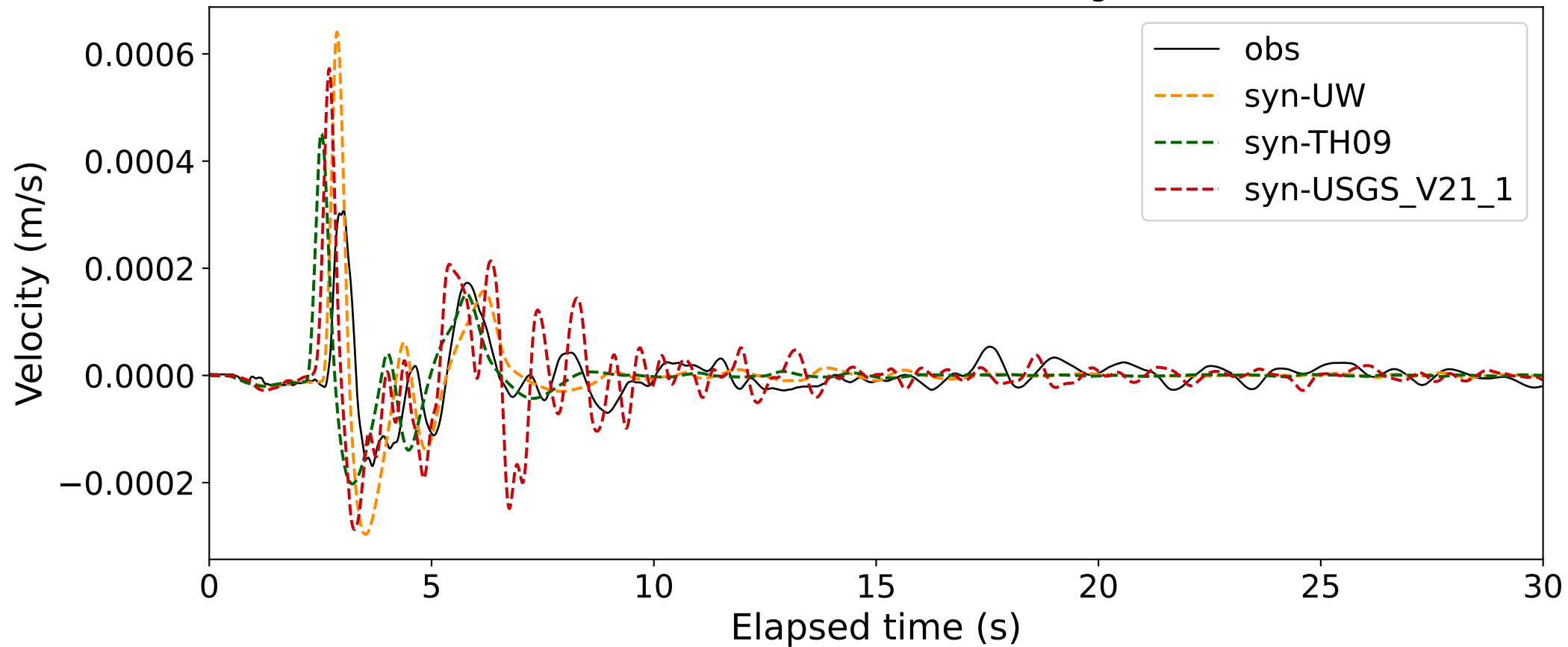
EventO BK.WENL (0.16-0.5Hz; Component T)
Dist:48.19km BAz:119.47deg.



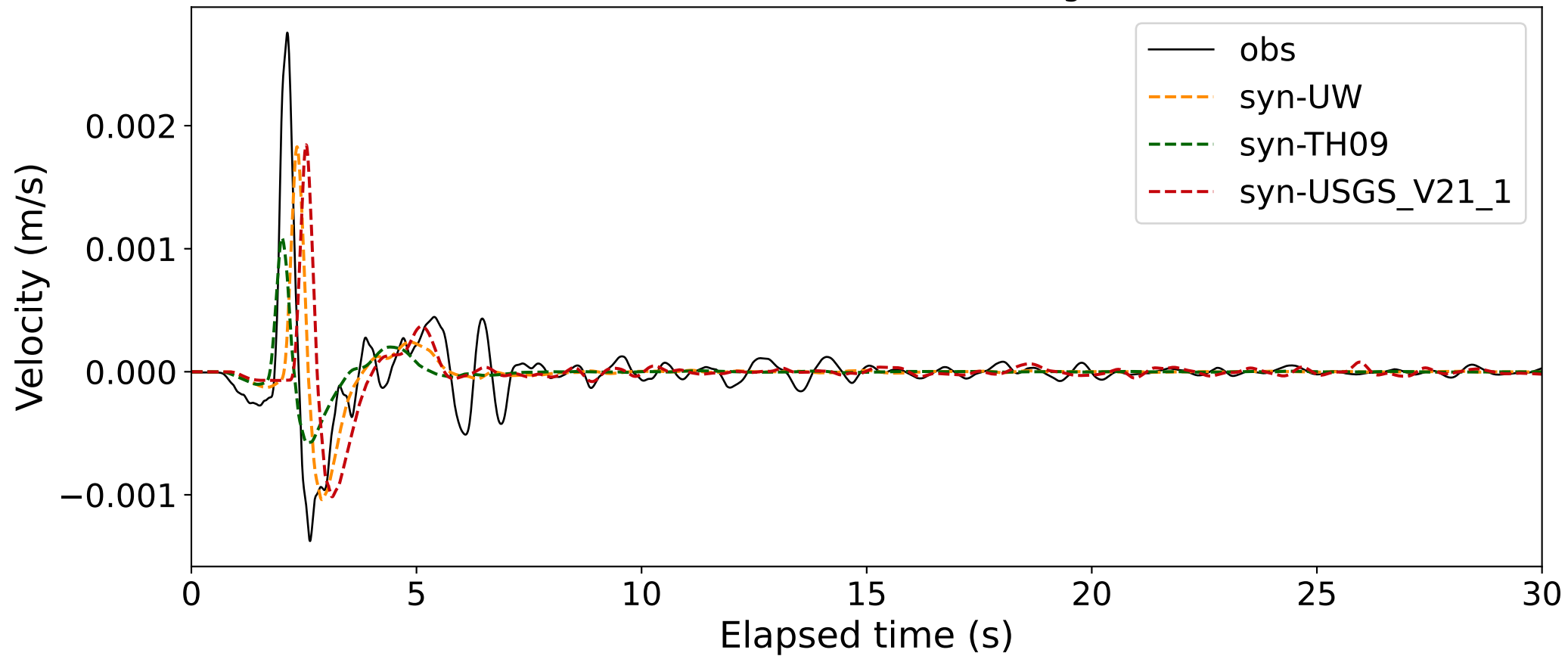
EventO CE.57384 (0.16-0.5Hz; Component T)
Dist:43.54km BAz:146.61deg.



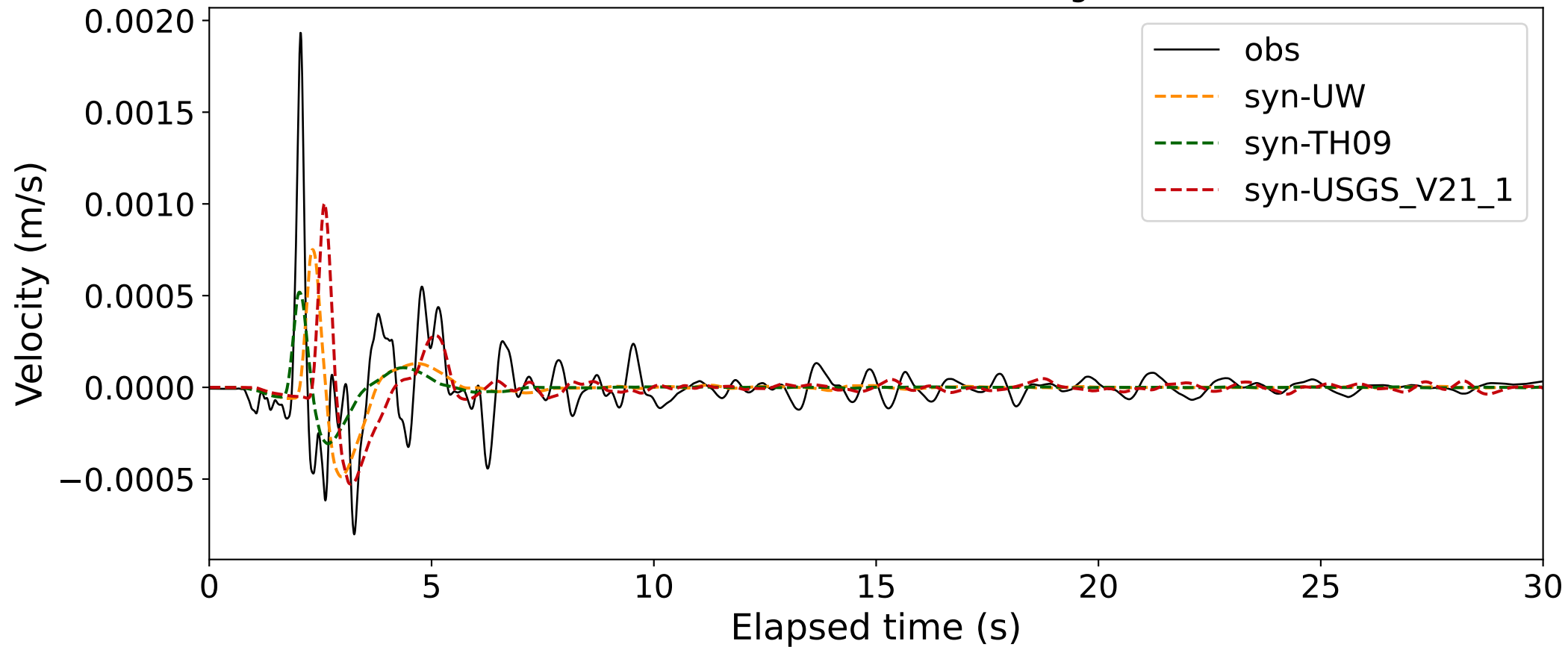
EventO CE.58163 (0.16-0.5Hz; Component T)
Dist:11.91km BAz:254.11deg.



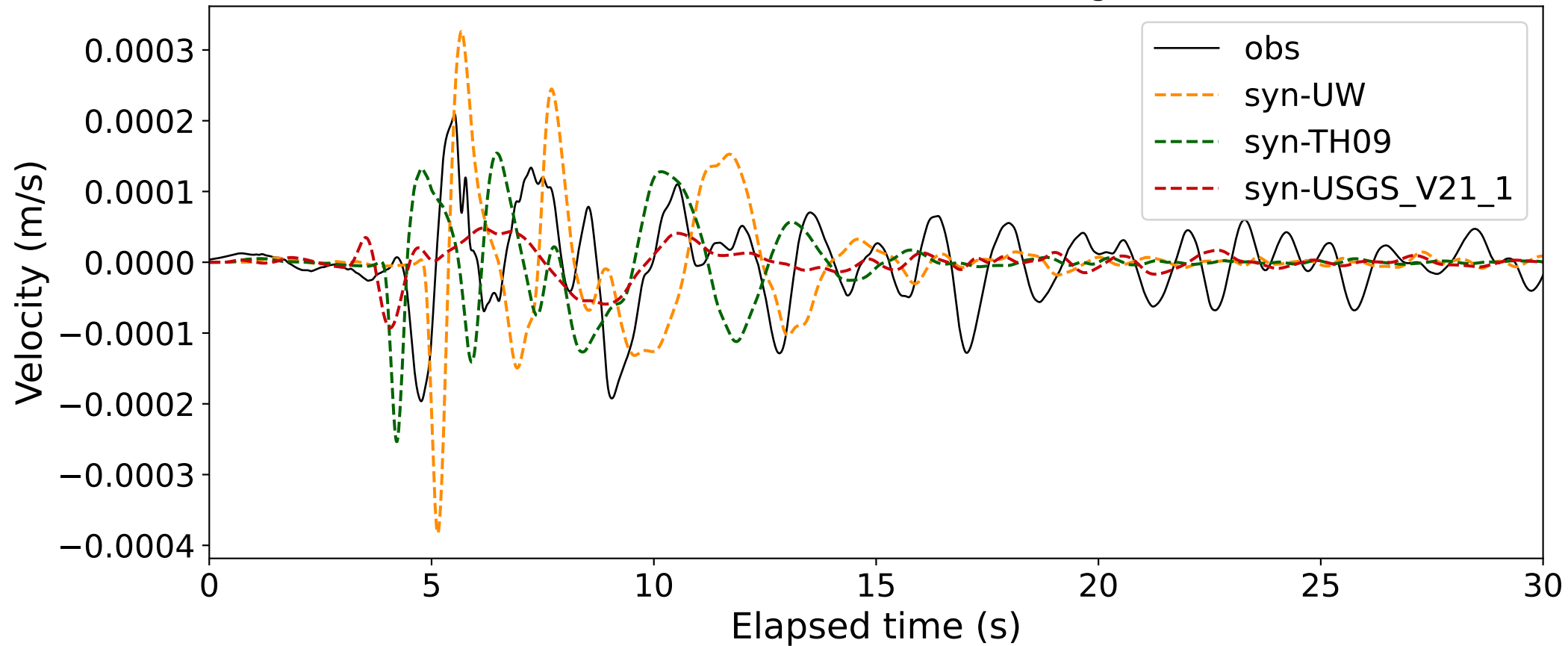
EventO CE.58209 (0.16-0.5Hz; Component T)
Dist:6.23km BAz:41.78deg.



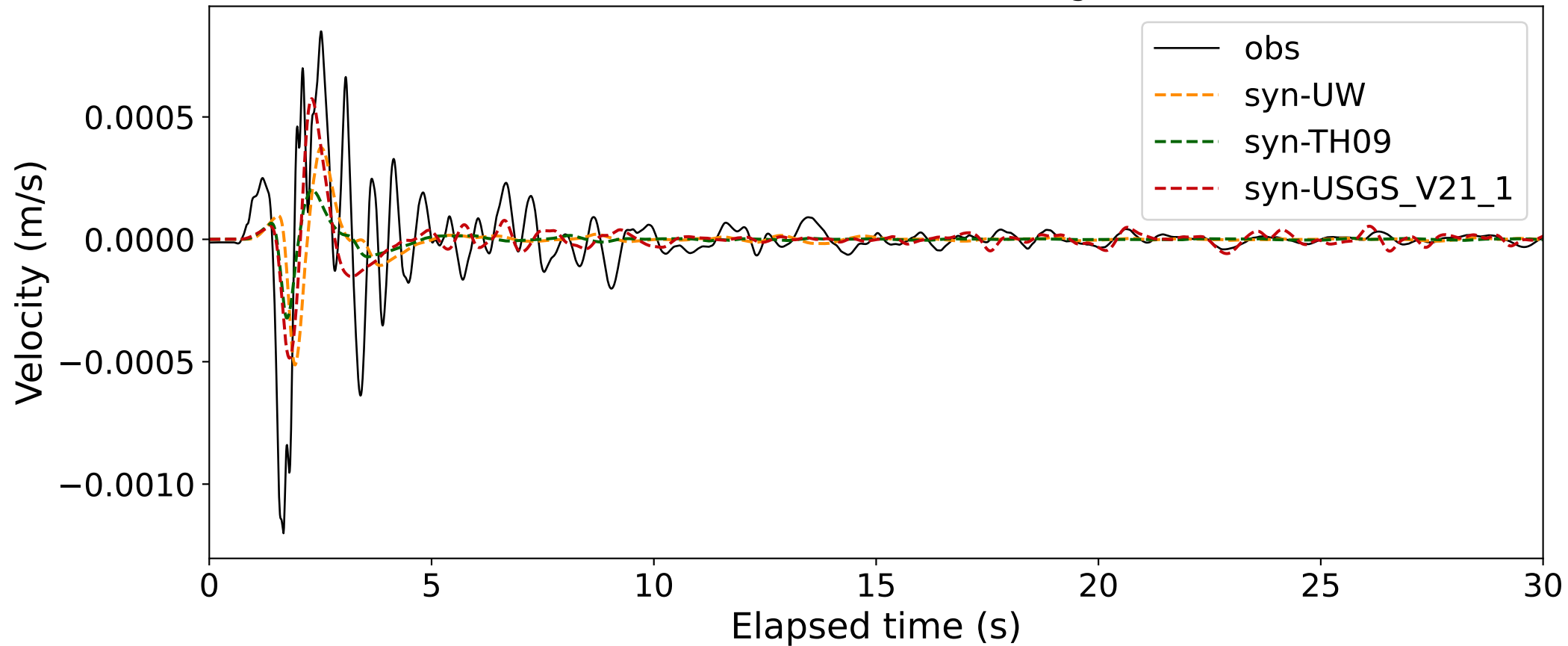
EventO CE.58211 (0.16-0.5Hz; Component T)
Dist:6.34km BAz:78.64deg.



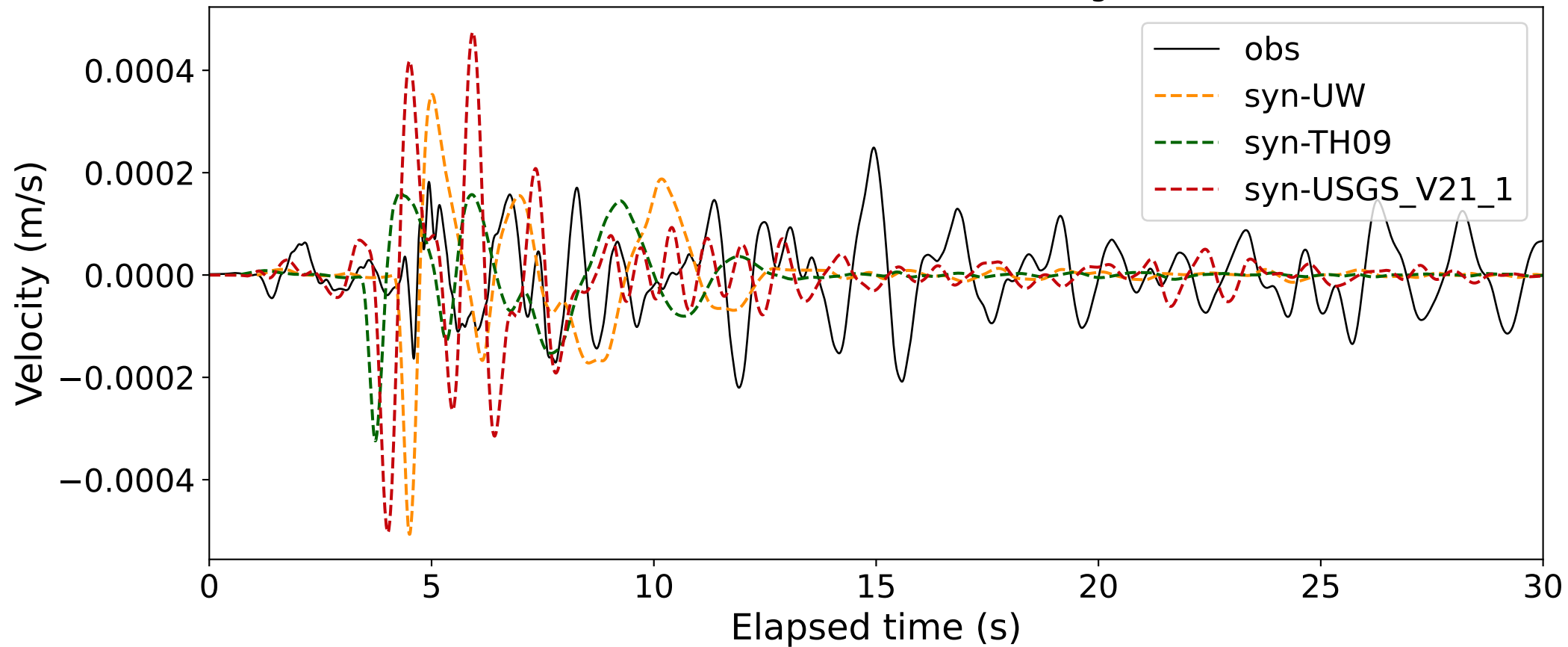
EventO CE.58219 (0.16-0.5Hz; Component T)
Dist:24.98km BAz:142.95deg.



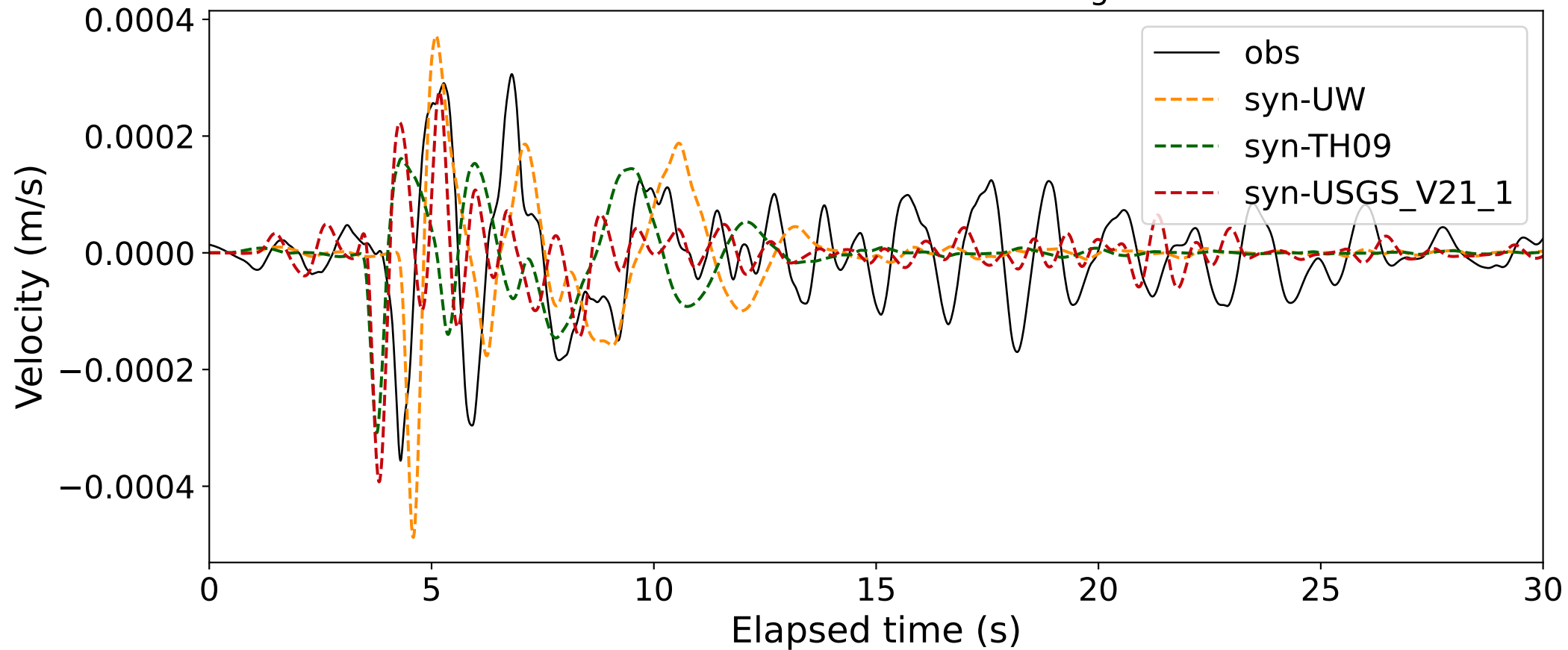
EventO CE.58295 (0.16-0.5Hz; Component T)
Dist:1.30km BAz:12.41deg.



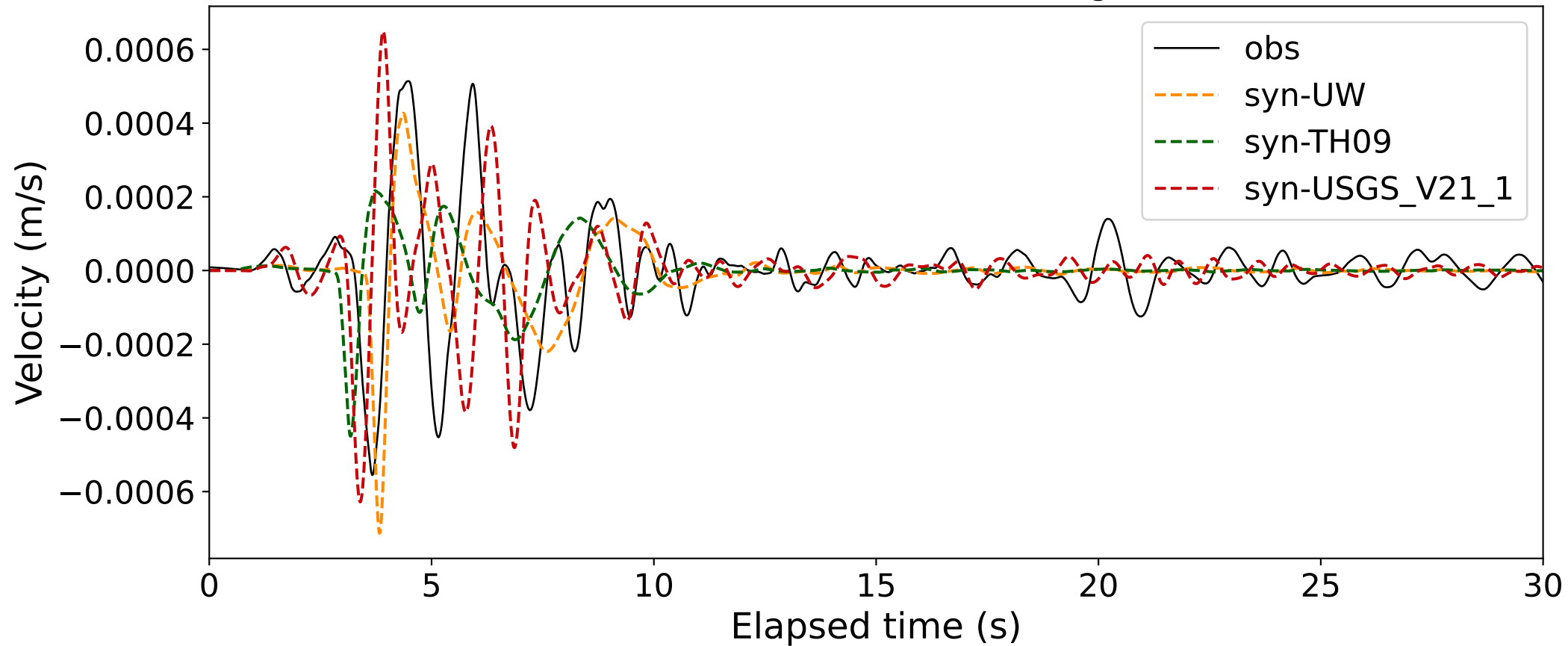
EventO CE.58346 (0.16-0.5Hz; Component T)
Dist:19.76km BAz:151.68deg.



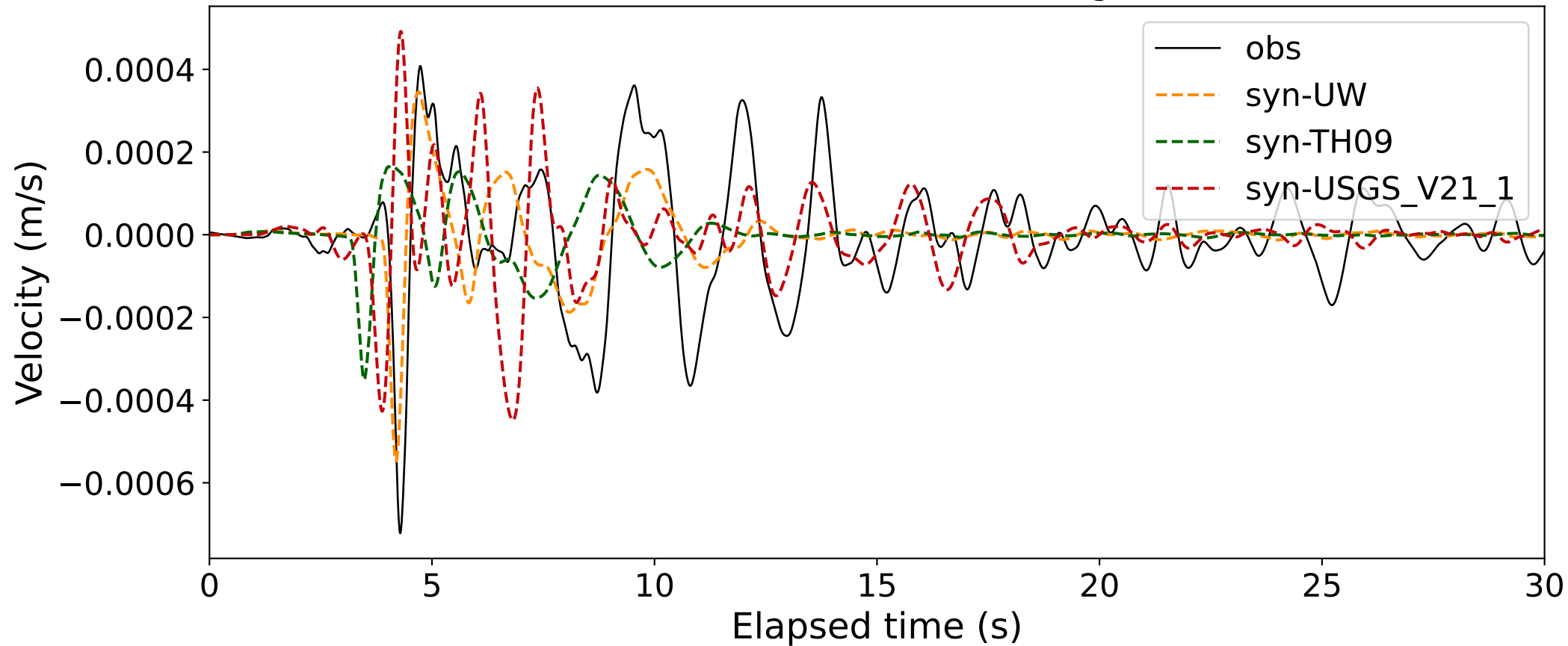
EventO CE.58347 (0.16-0.5Hz; Component T)
Dist:21.05km BAz:148.59deg.



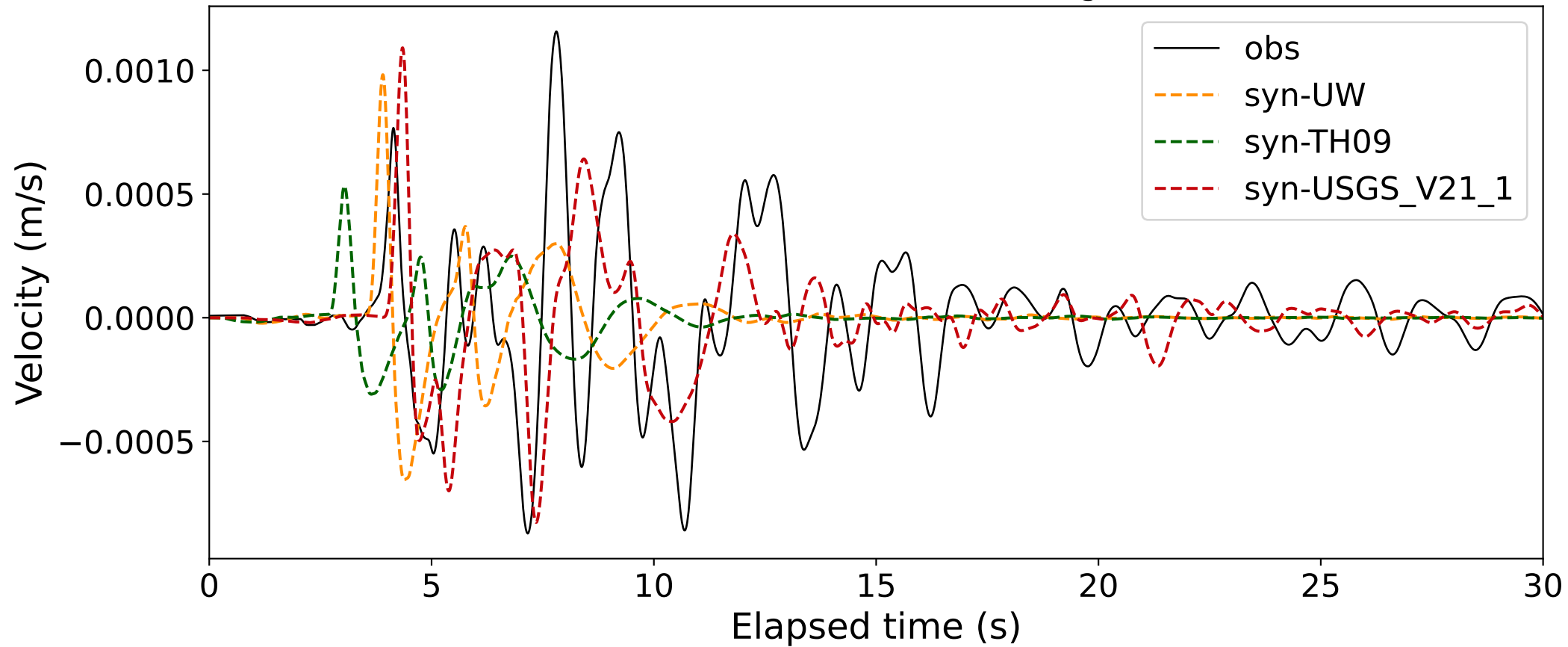
EventO CE.58351 (0.16-0.5Hz; Component T)
Dist:16.24km BAz:150.30deg.



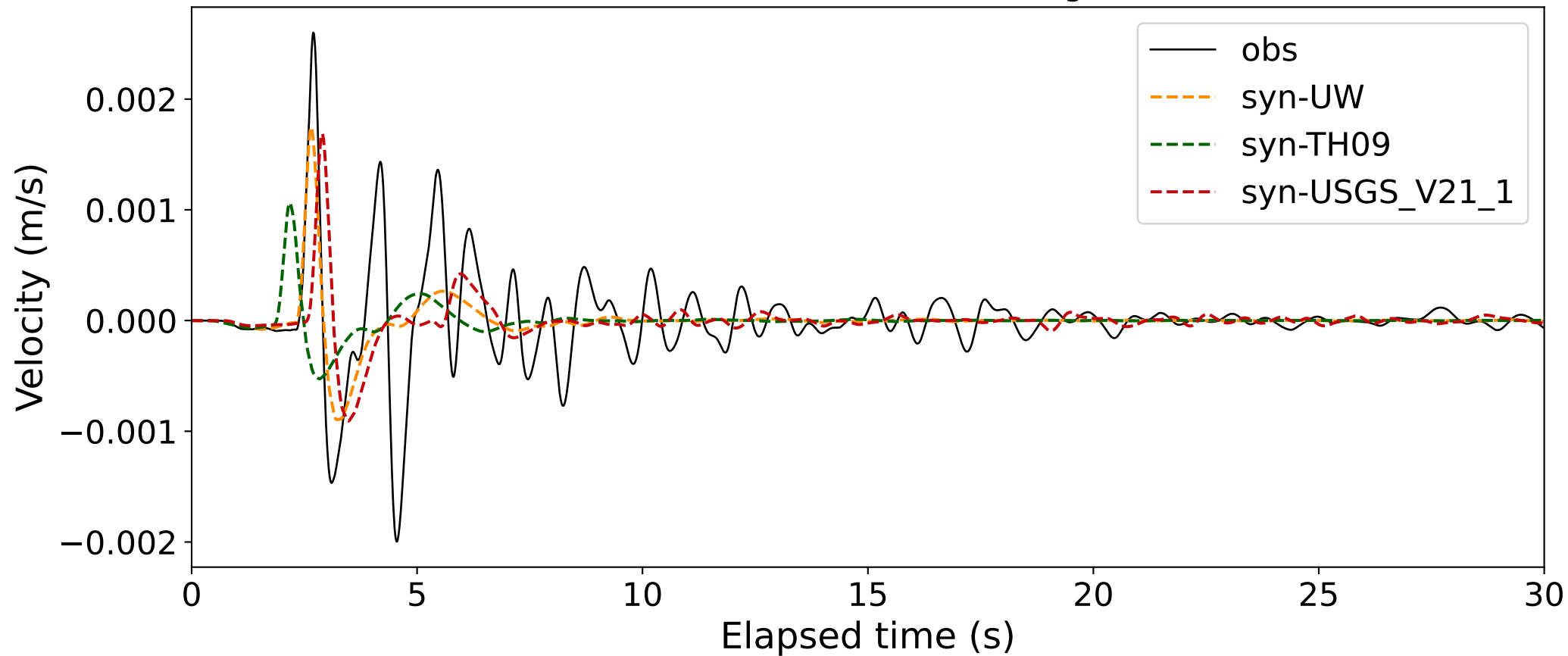
EventO CE.58352 (0.16-0.5Hz; Component T)
Dist:18.36km BAz:153.74deg.



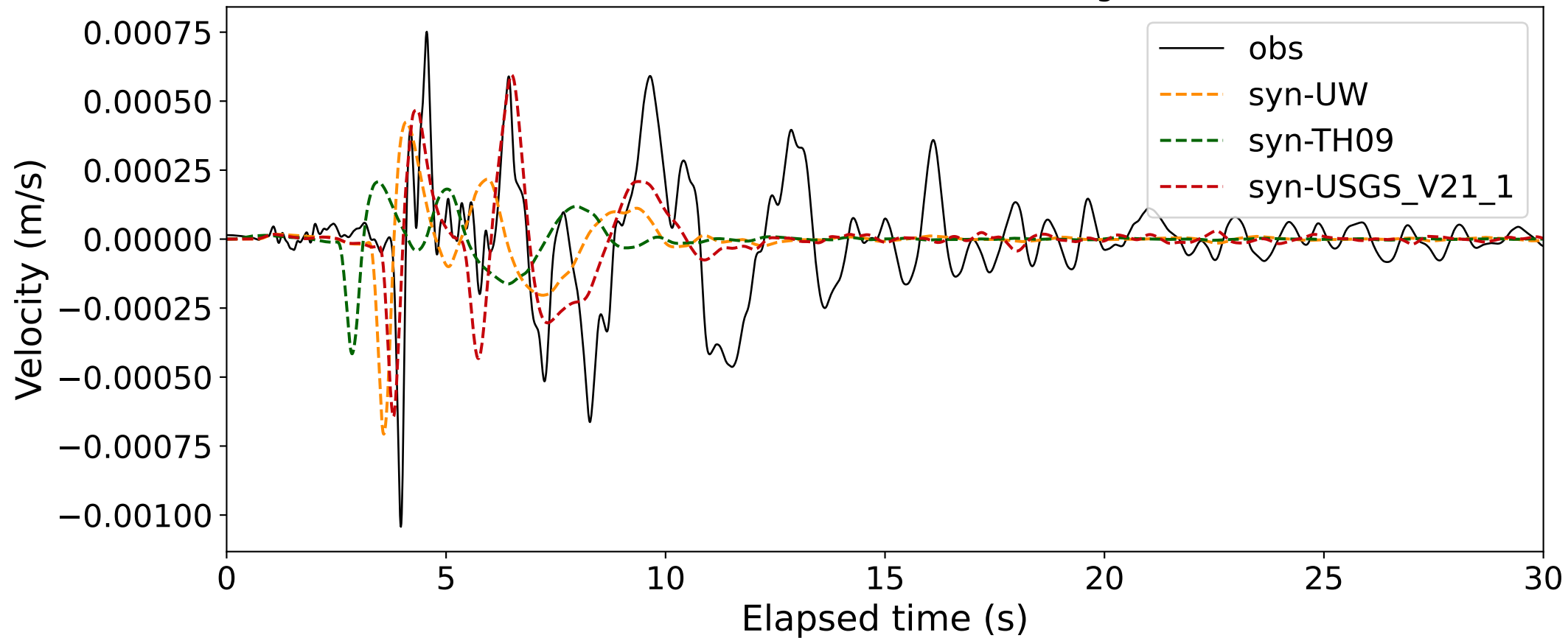
EventO CE.58360 (0.16-0.5Hz; Component T)
Dist:16.85km BAz:63.78deg.



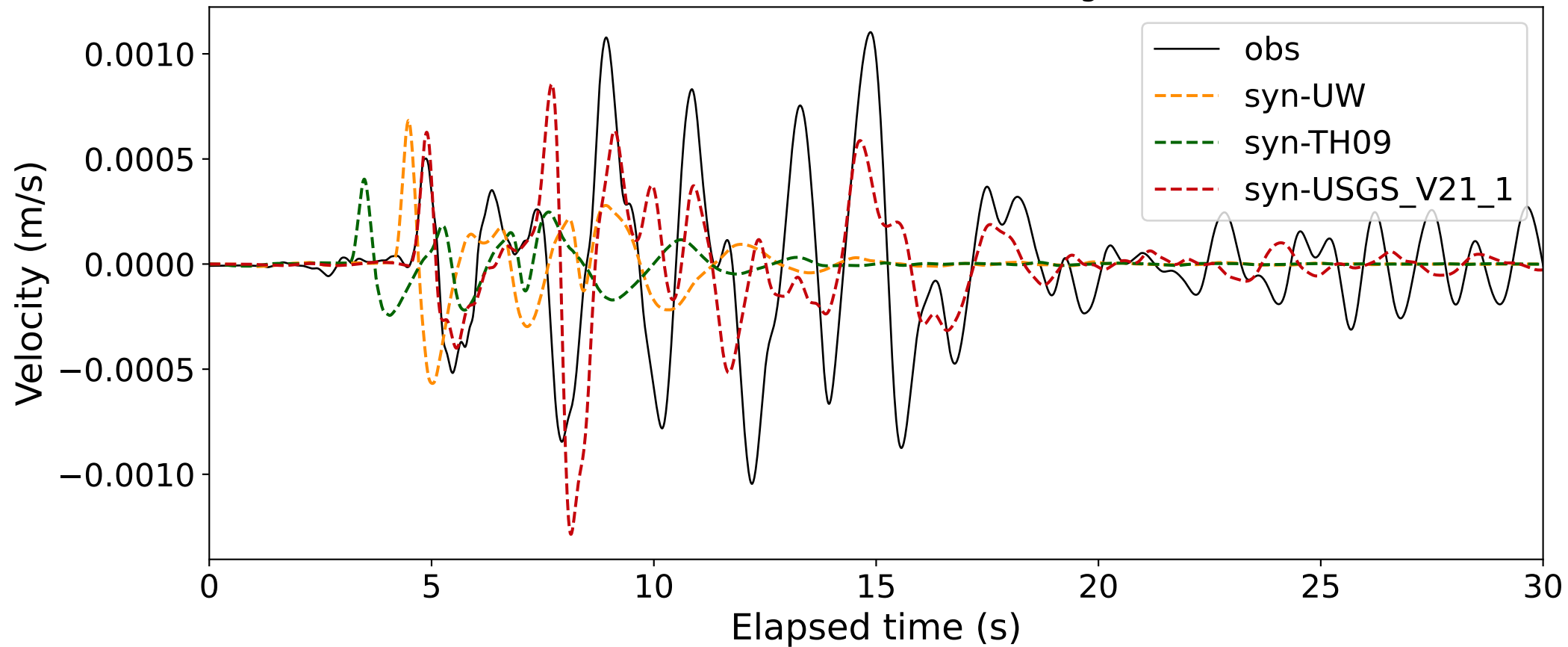
EventO CE.58361 (0.16-0.5Hz; Component T)
Dist:9.55km BAz:47.12deg.



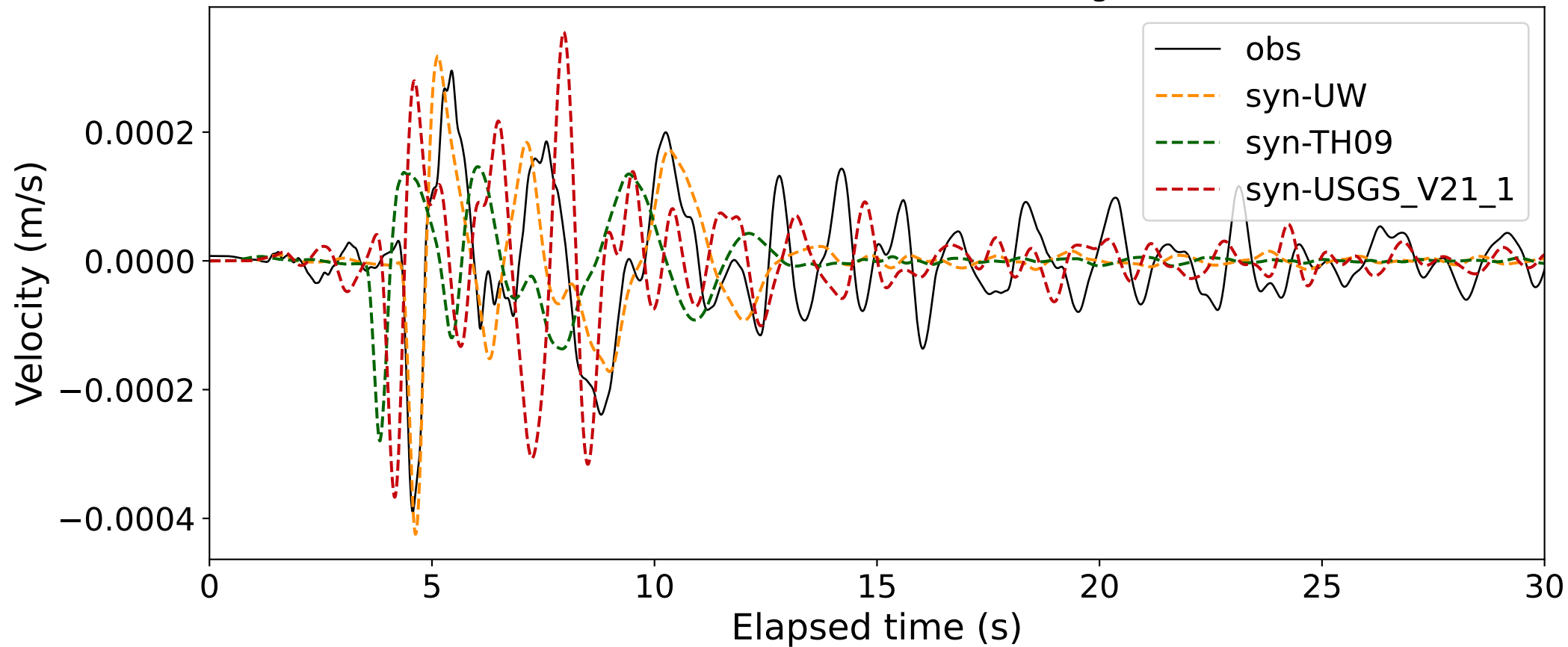
EventO CE.58368 (0.16-0.5Hz; Component T)
Dist:16.34km BAz:347.95deg.



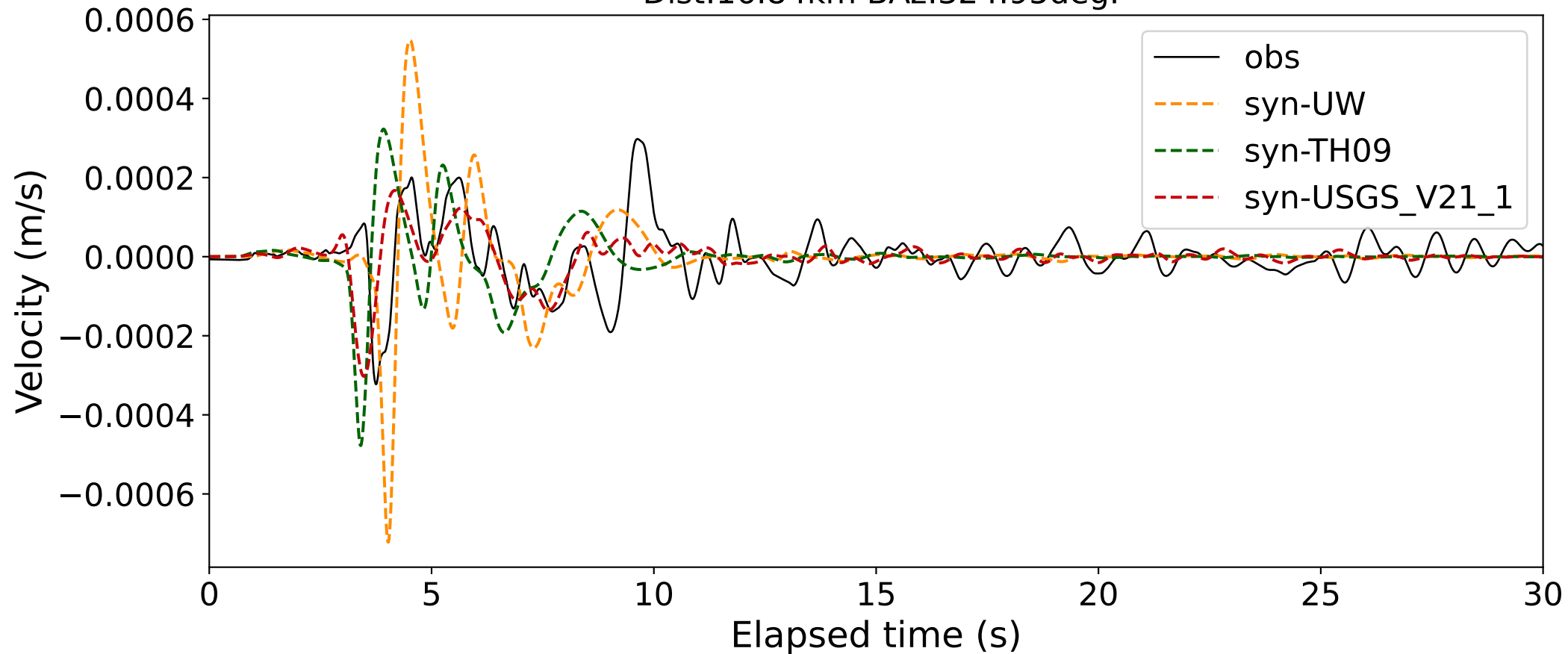
EventO CE.58369 (0.16-0.5Hz; Component T)
Dist:20.83km BAz:65.37deg.



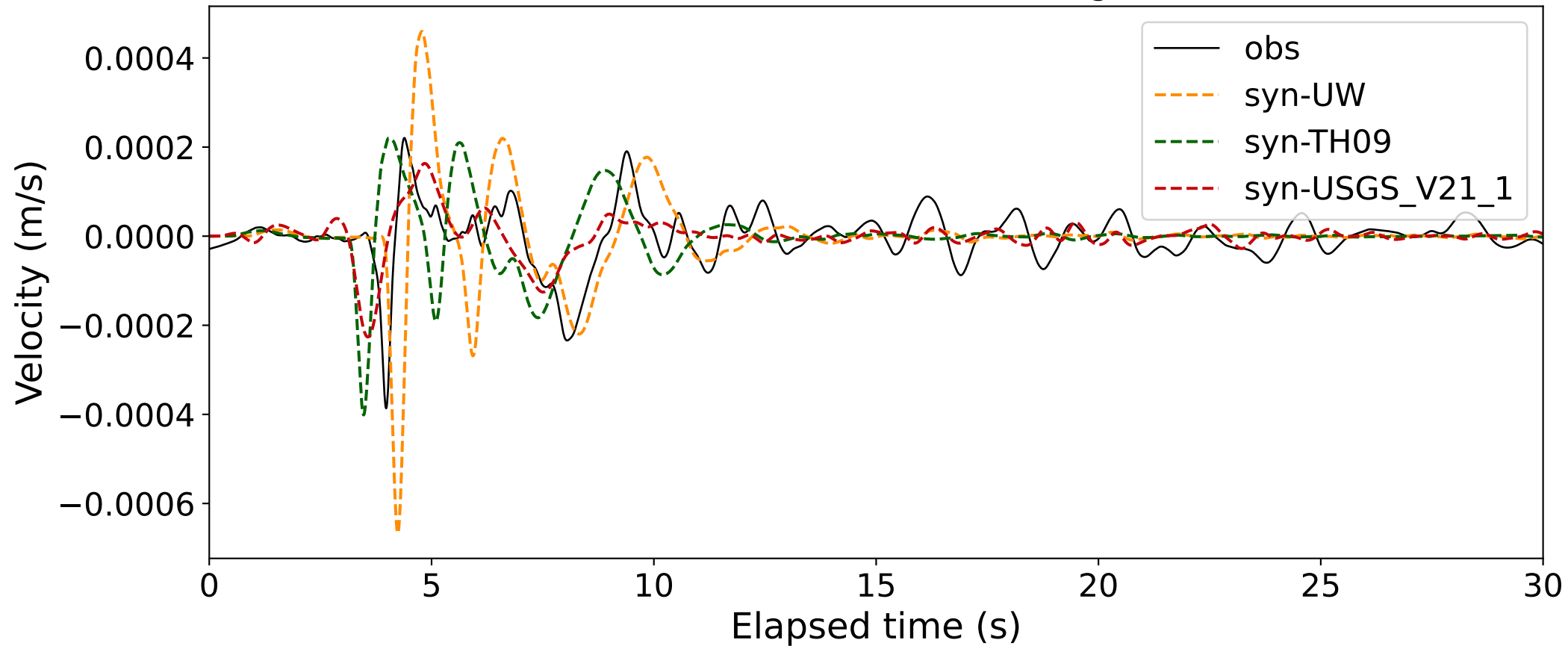
EventO CE.58407 (0.16-0.5Hz; Component T)
Dist:21.15km BAz:153.84deg.



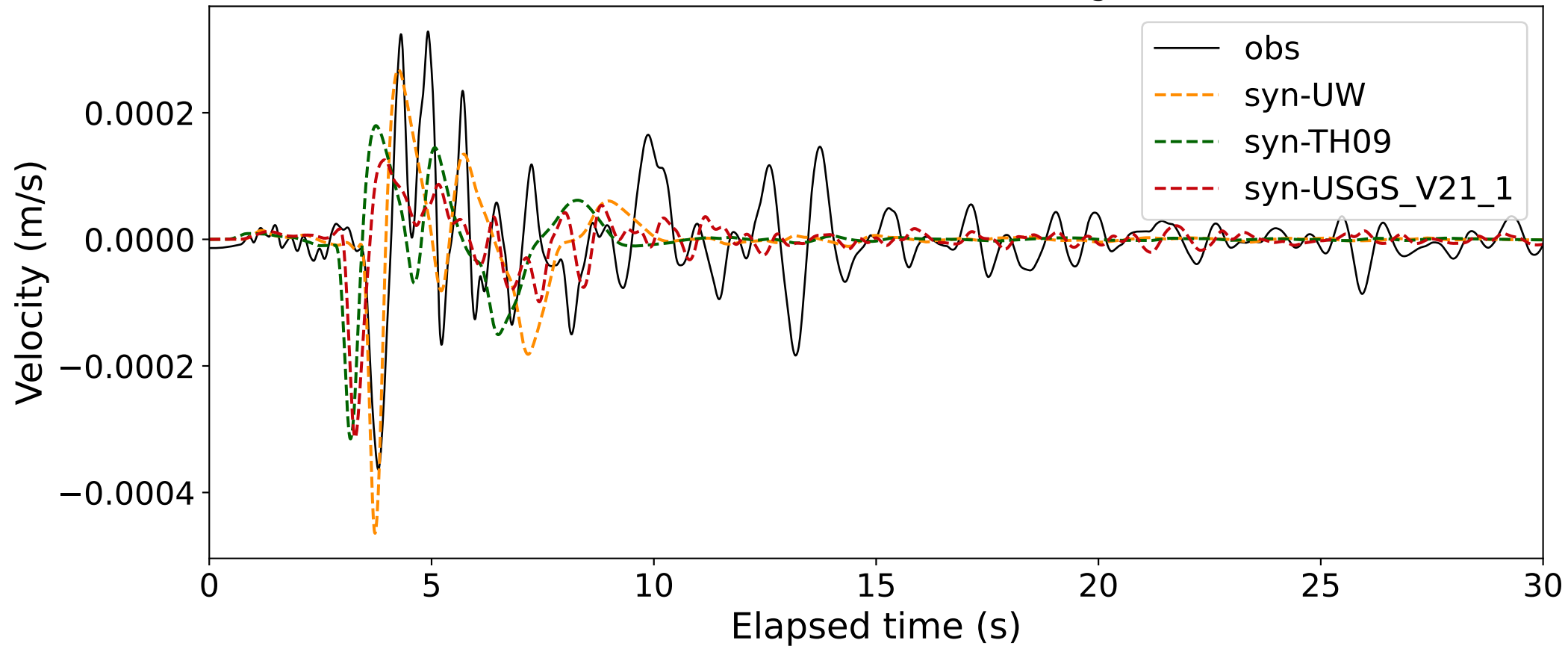
EventO CE.58408 (0.16-0.5Hz; Component T)
Dist:16.84km BAz:324.95deg.



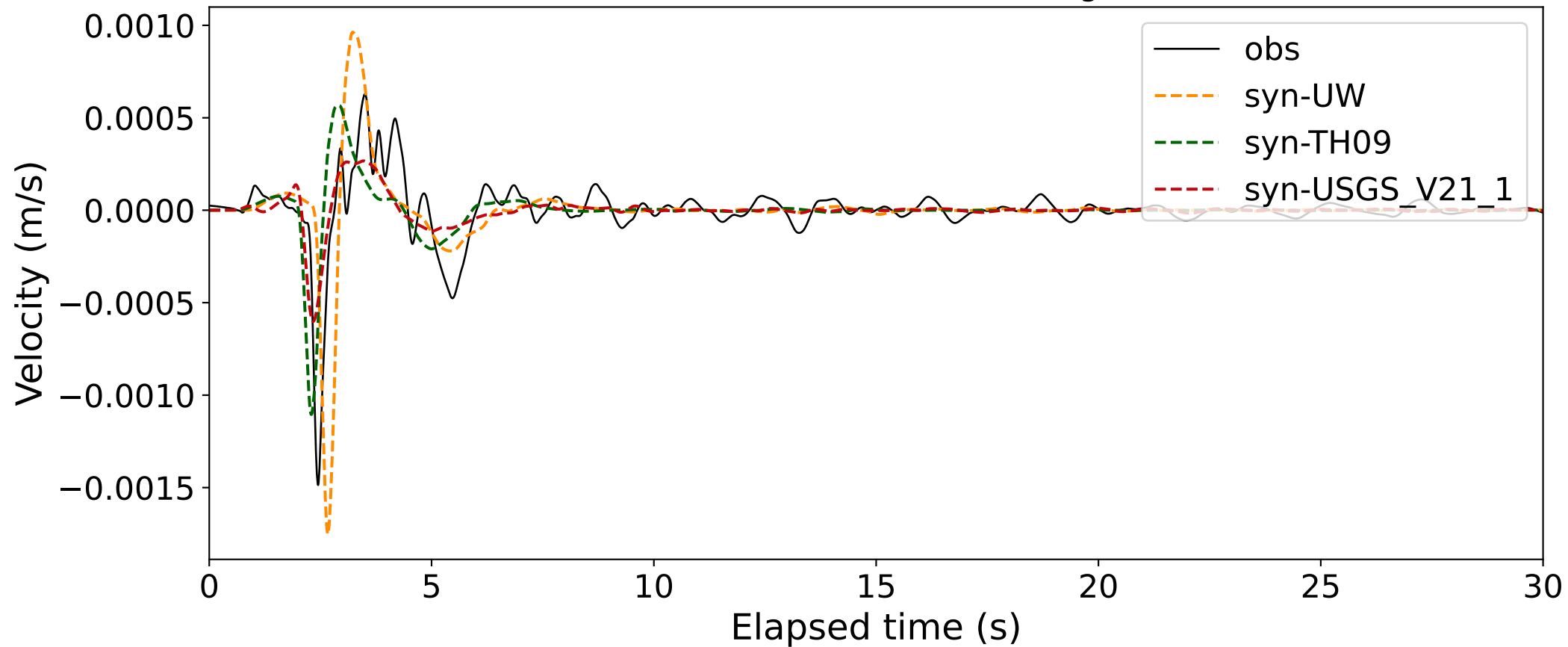
EventO CE.58409 (0.16-0.5Hz; Component T)
Dist:18.79km BAz:138.65deg.



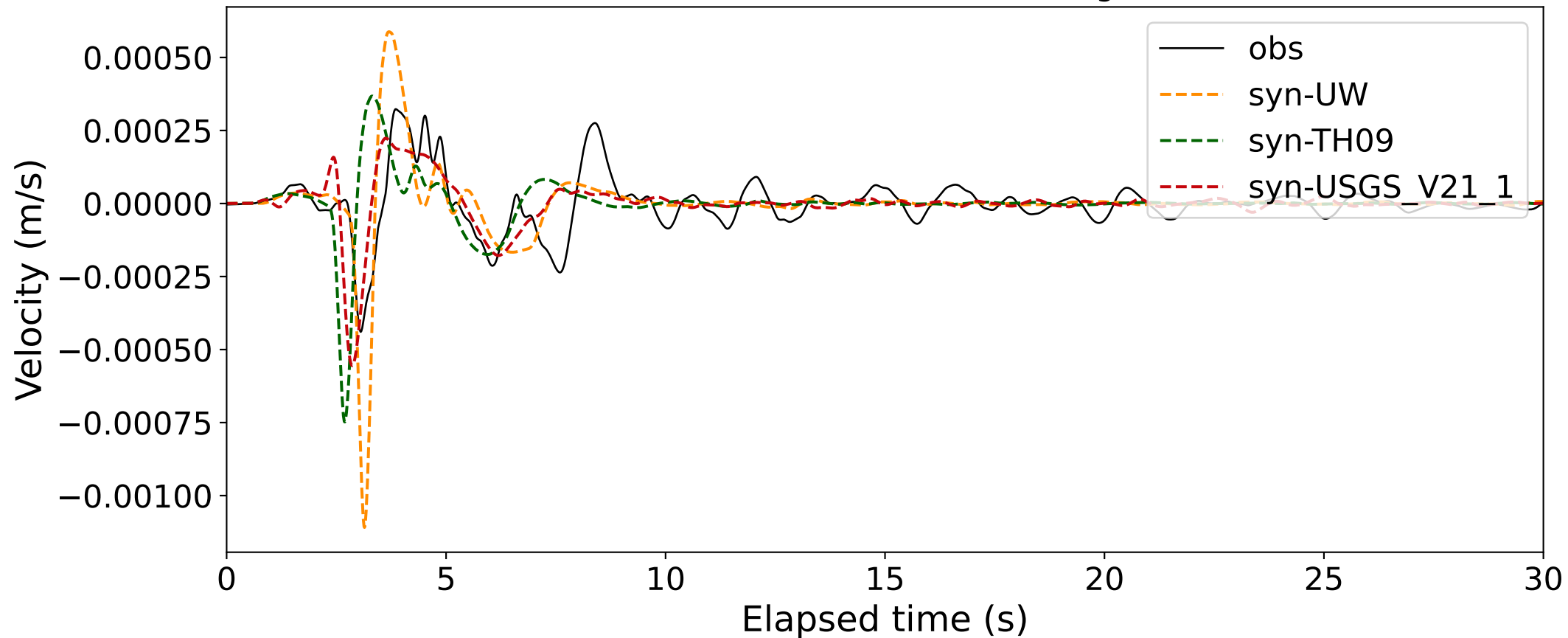
EventO CE.58421 (0.16-0.5Hz; Component T)
Dist:17.01km BAz:316.65deg.



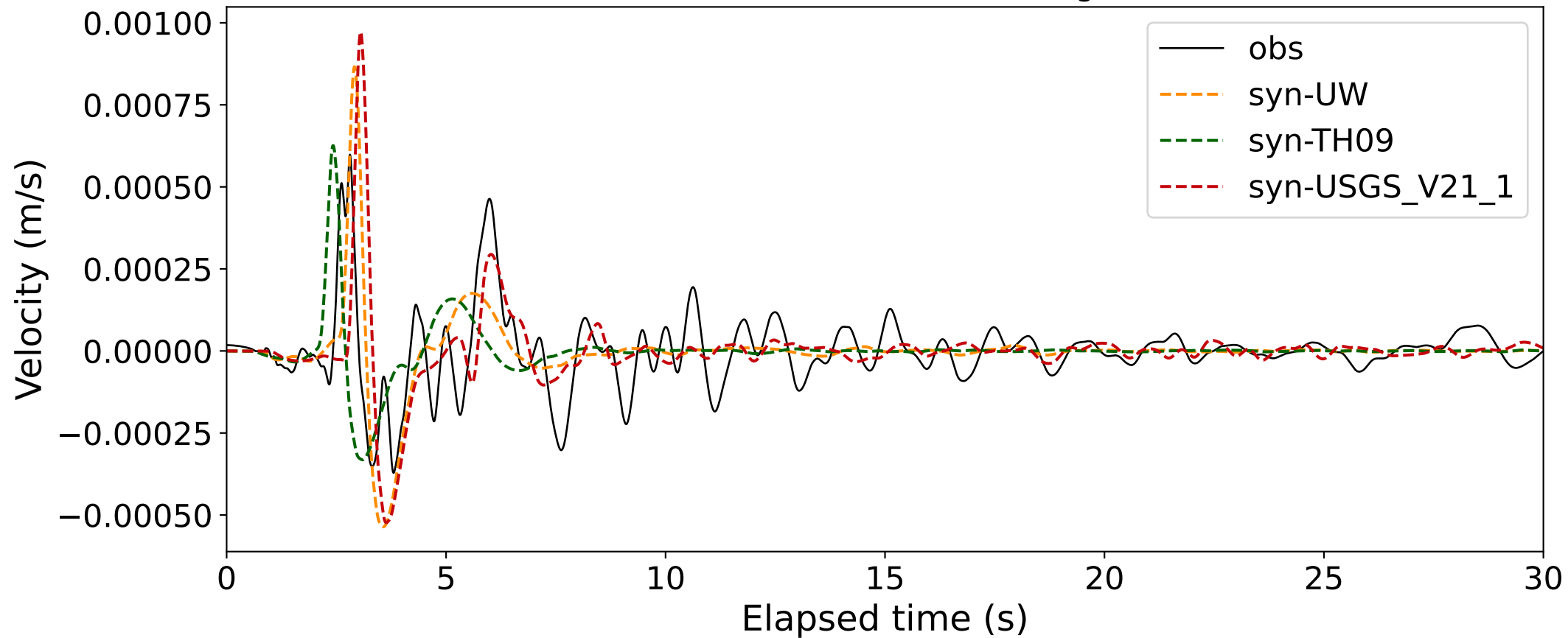
EventO CE.58423 (0.16-0.5Hz; Component T)
Dist:8.00km BAz:140.76deg.



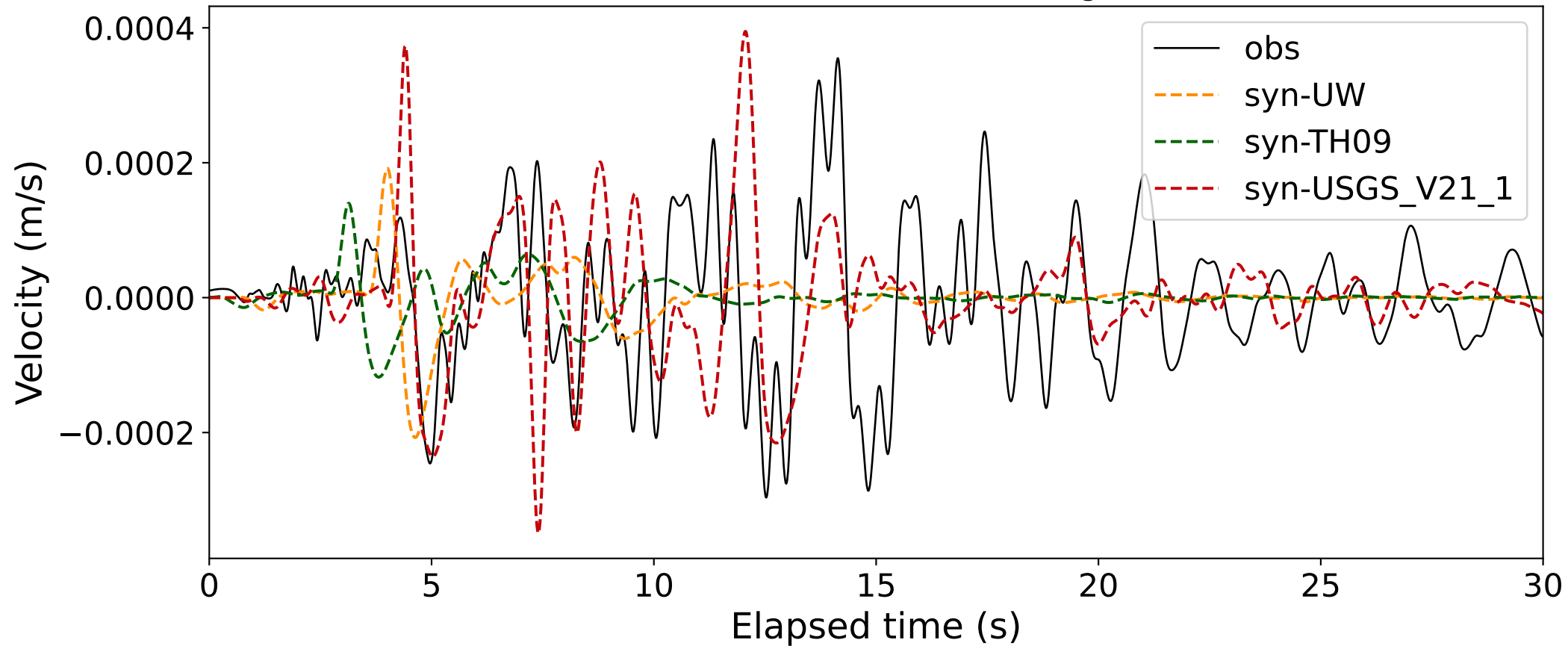
EventO CE.58438 (0.16-0.5Hz; Component T)
Dist:11.93km BAz:330.20deg.



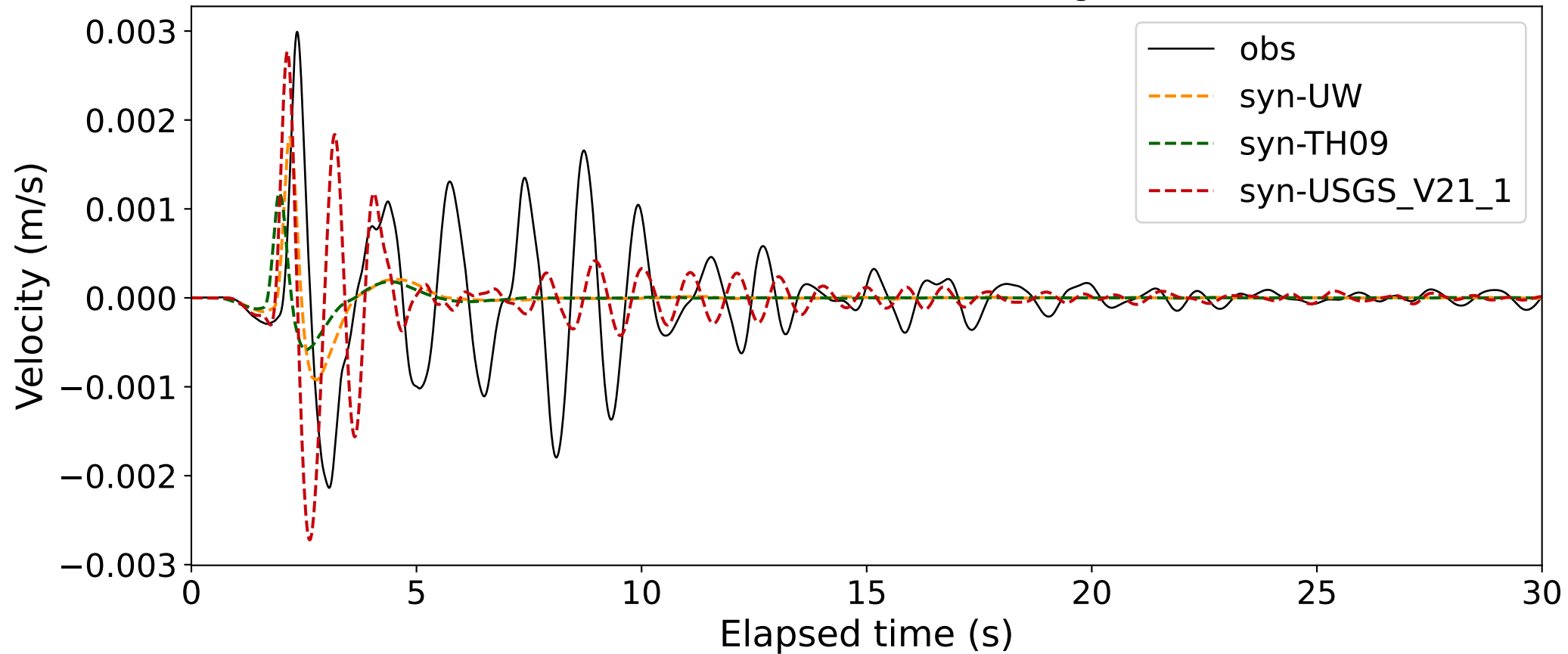
EventO CE.58442 (0.16-0.5Hz; Component T)
Dist:9.76km BAz:77.06deg.



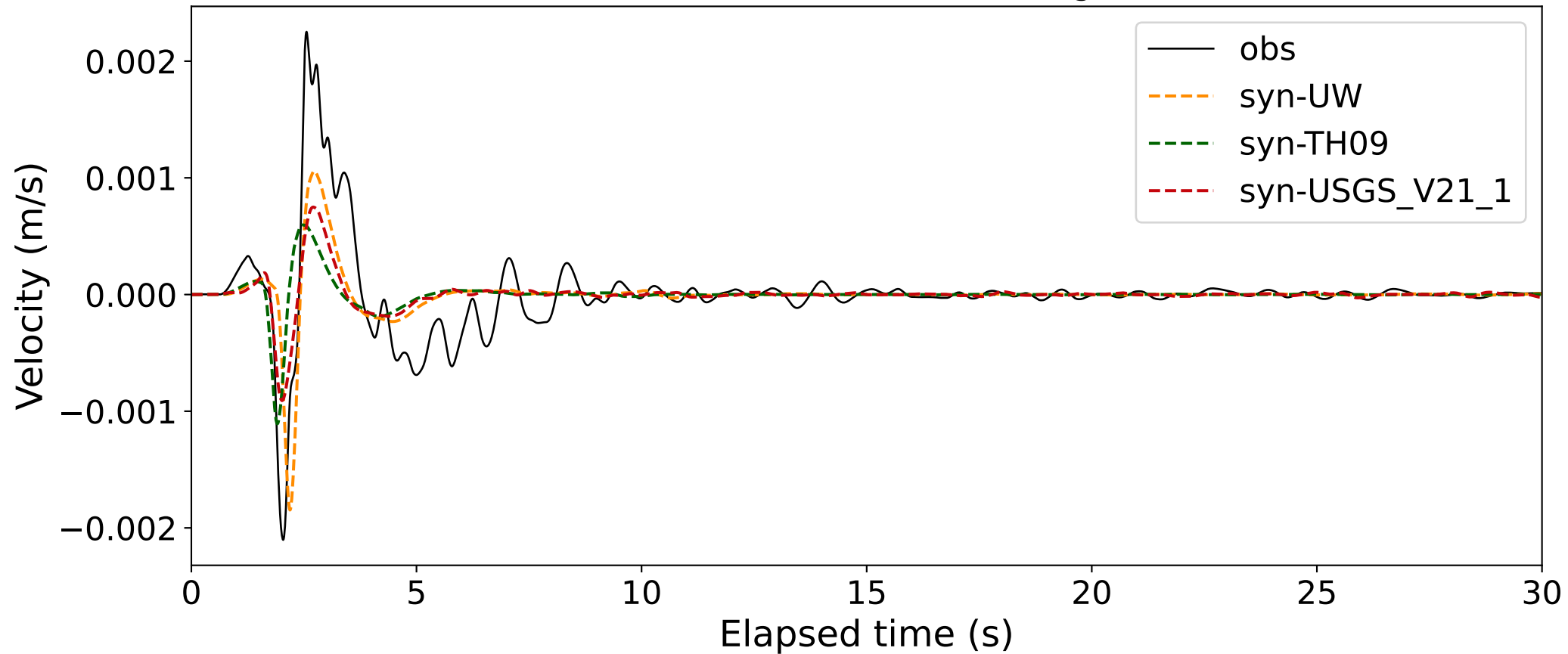
EventO CE.58443 (0.16-0.5Hz; Component T)
Dist:18.45km BAz:84.71deg.



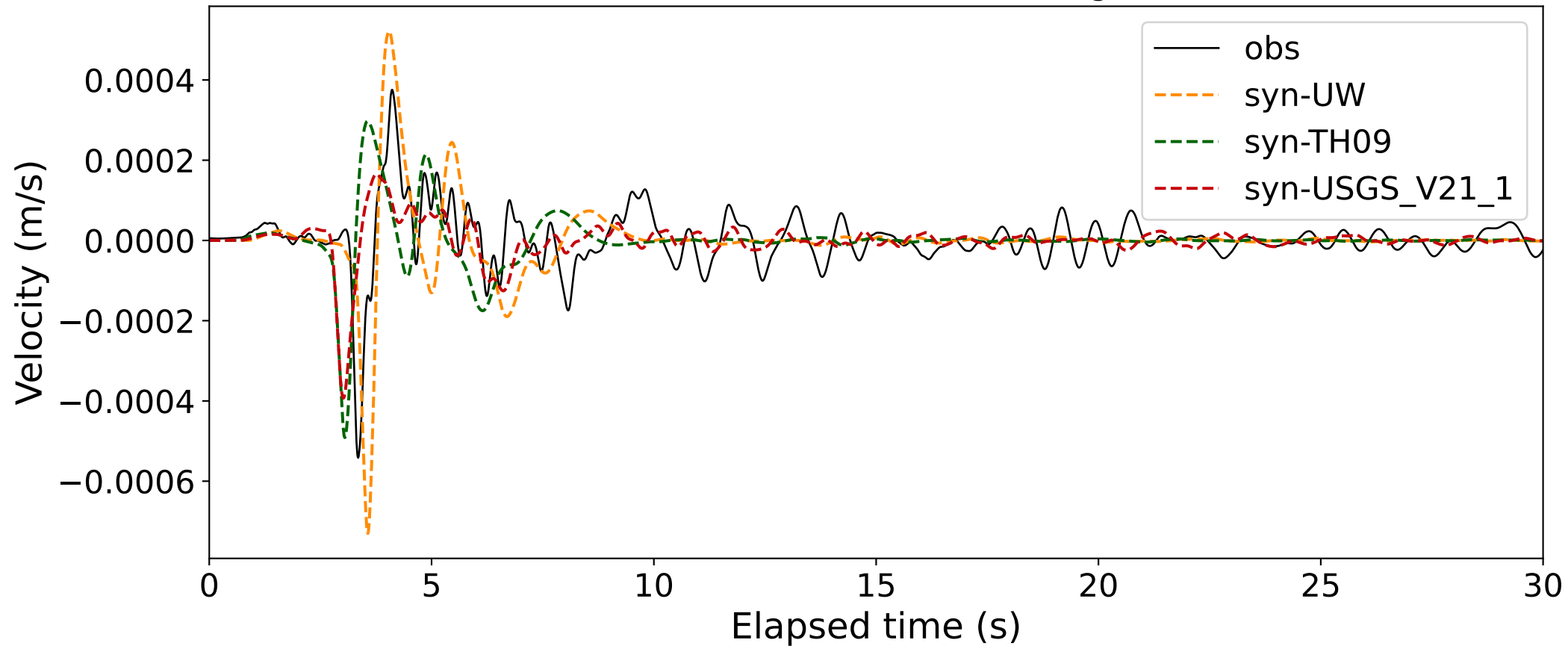
EventO CE.58463 (0.16-0.5Hz; Component T)
Dist:5.21km BAz:234.95deg.



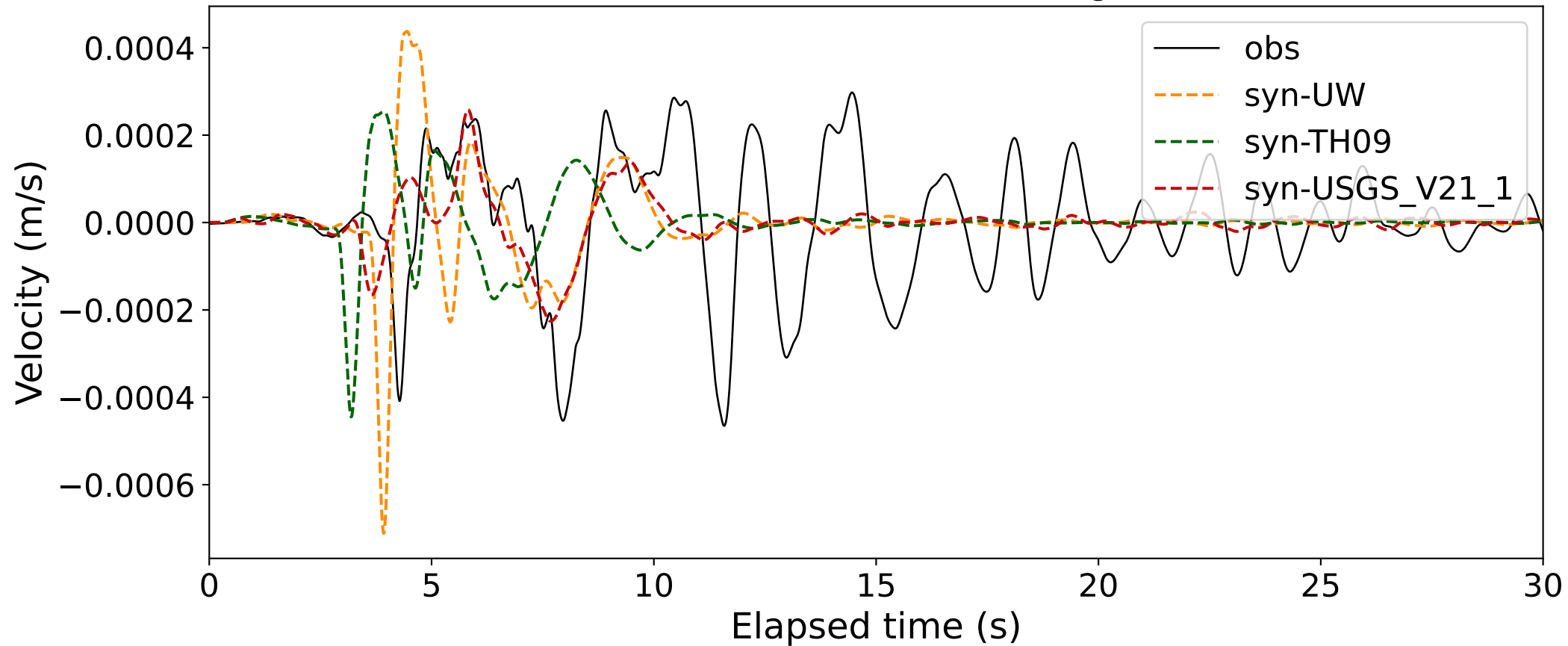
EventO CE.58471 (0.16-0.5Hz; Component T)
Dist:4.66km BAz:339.77deg.



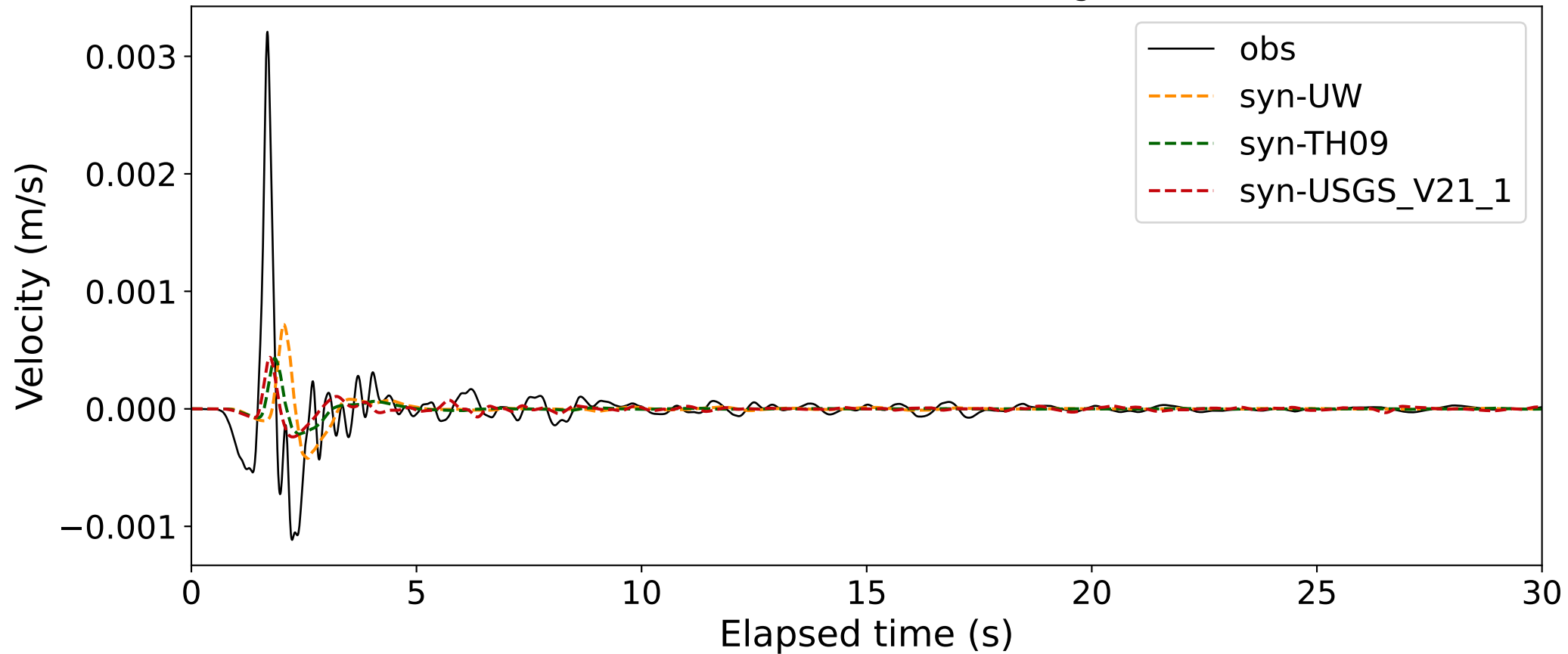
EventO CE.58505 (0.16-0.5Hz; Component T)
Dist:14.70km BAz:318.30deg.



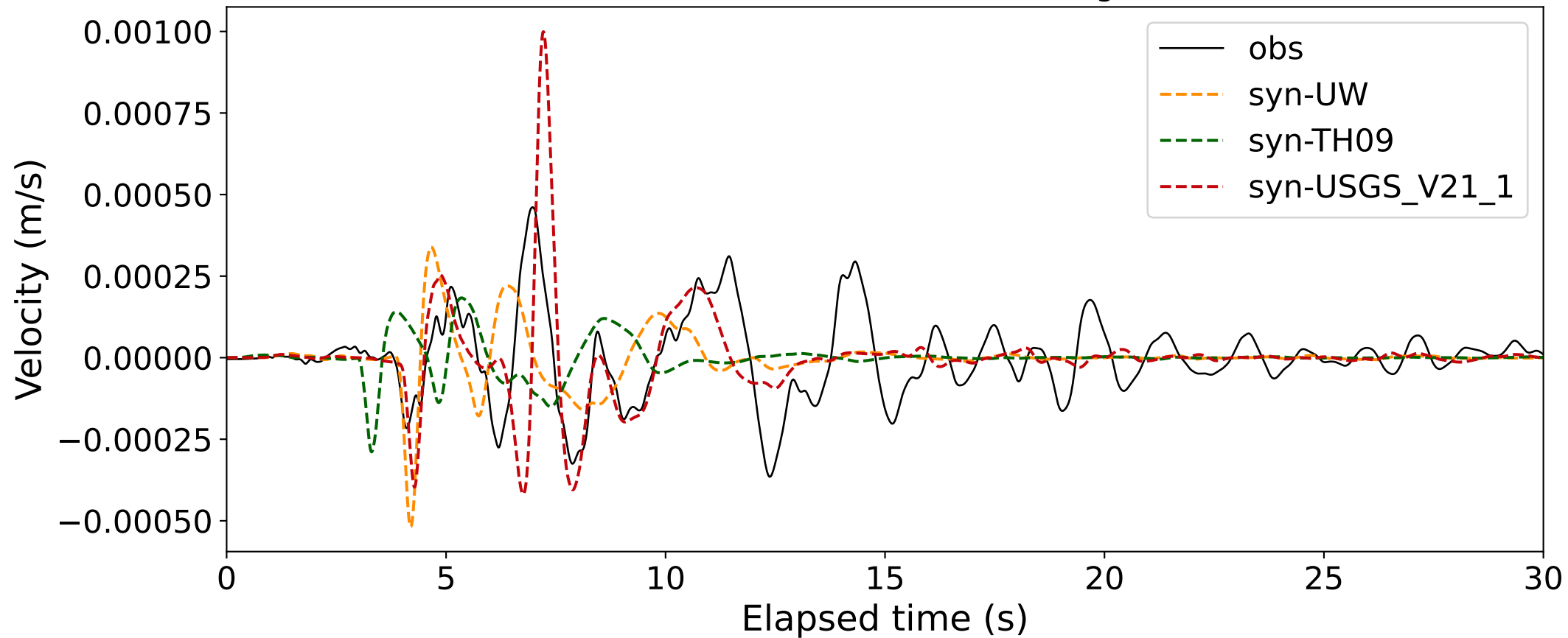
EventO CE.58558 (0.16-0.5Hz; Component T)
Dist:17.91km BAz:331.39deg.



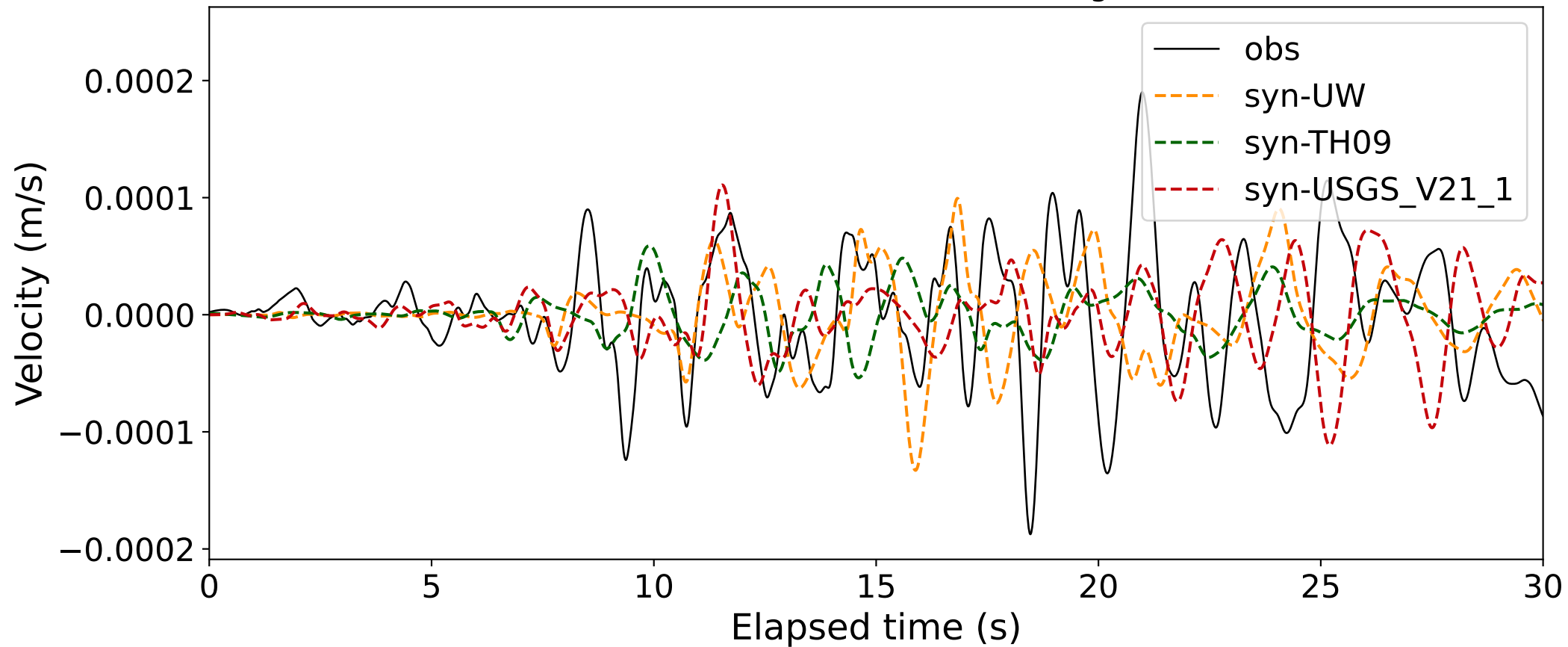
EventO CE.58790 (0.16-0.5Hz; Component T)
Dist:1.81km BAz:189.05deg.



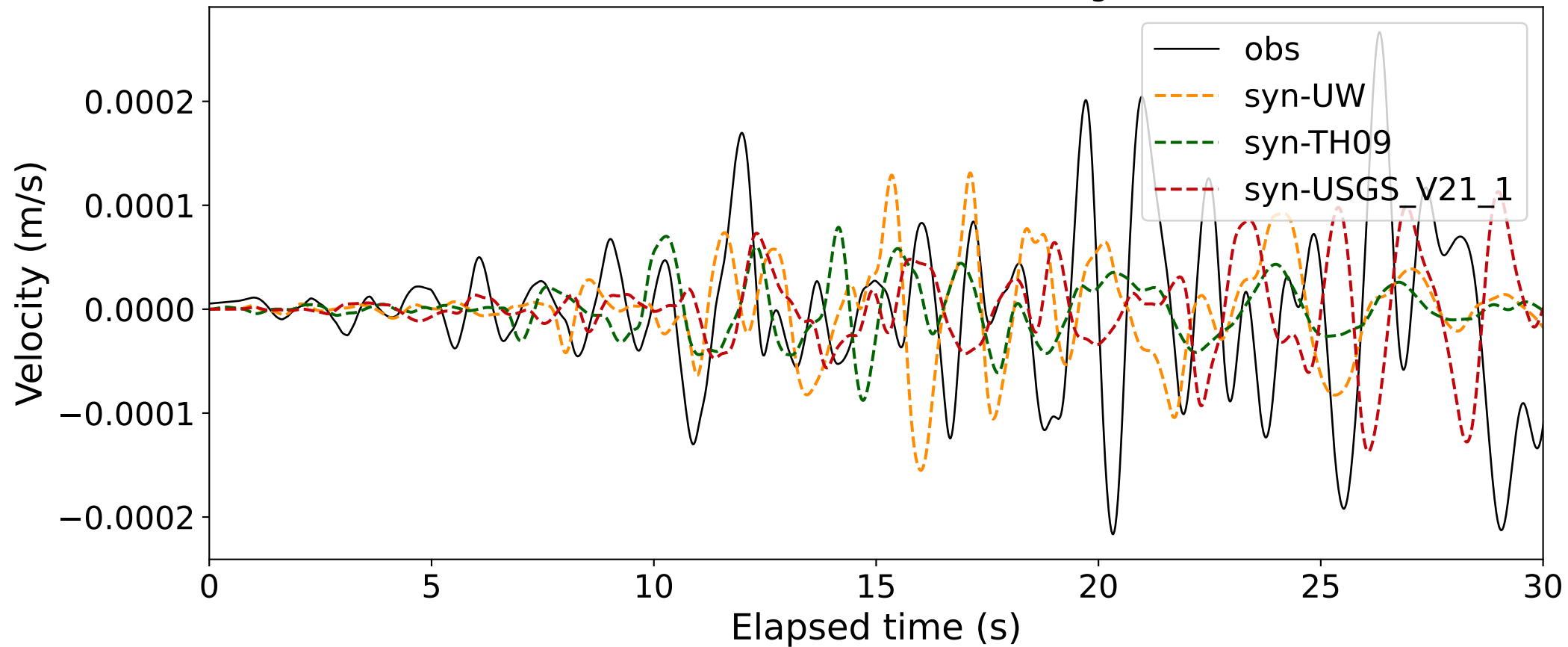
EventO CE.68367 (0.16-0.5Hz; Component T)
Dist:18.79km BAz:351.99deg.



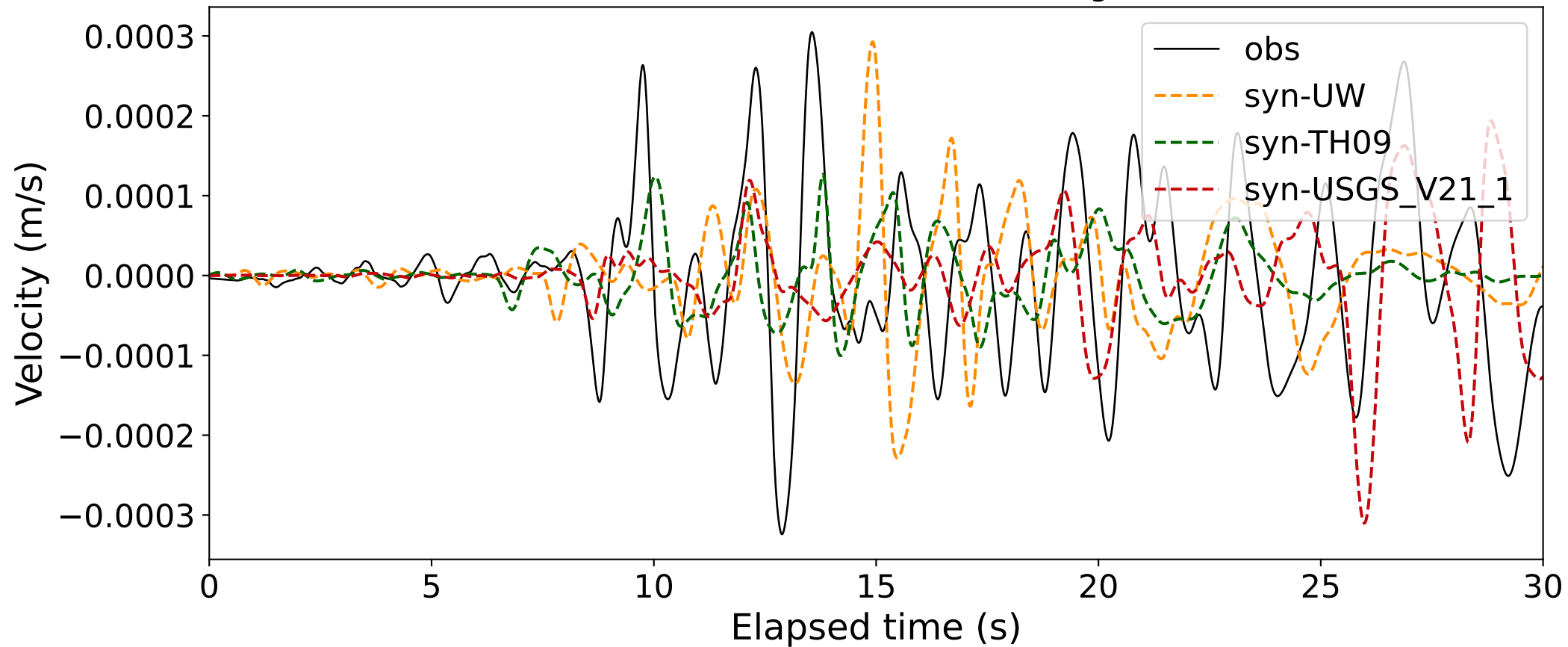
EventO GS.LV1A (0.16-0.5Hz; Component T)
Dist:47.18km BAz:104.52deg.



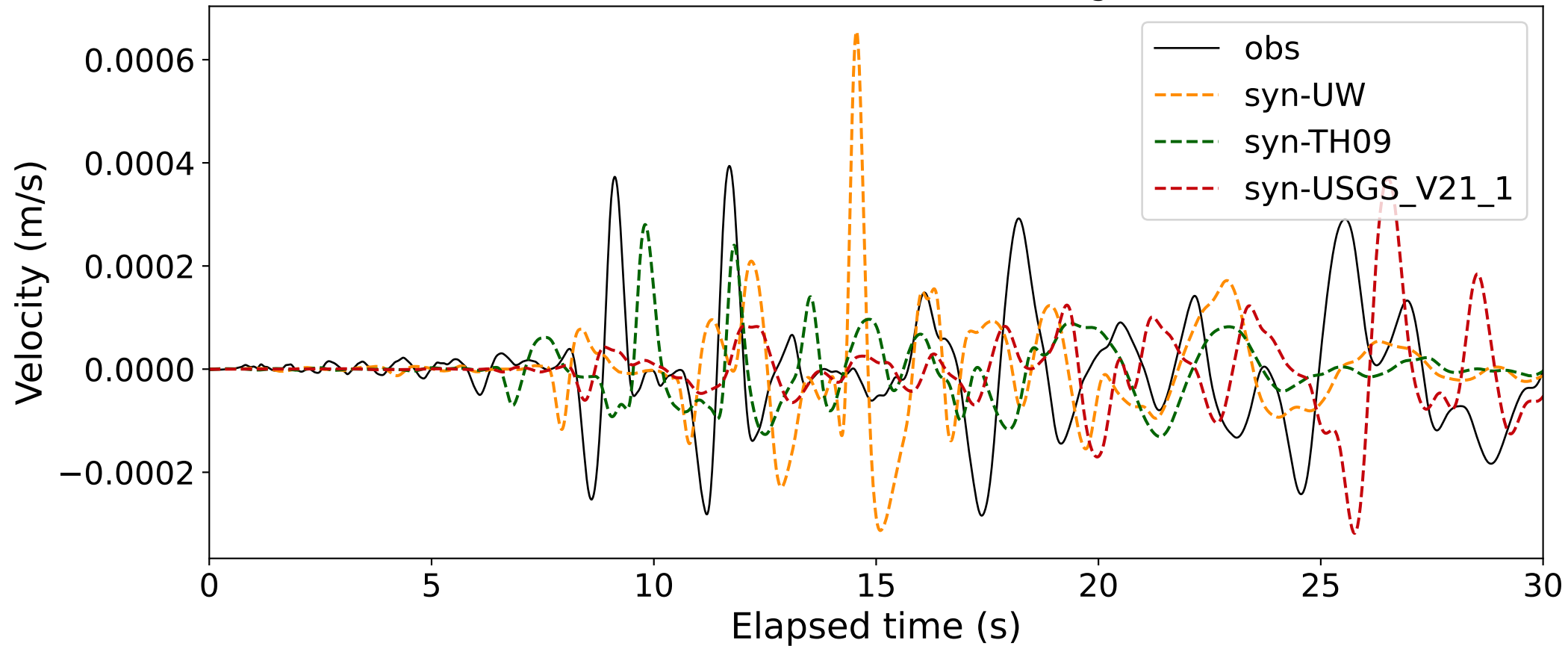
EventO GS.LV1B (0.16-0.5Hz; Component T)
Dist:46.37km BAz:106.24deg.



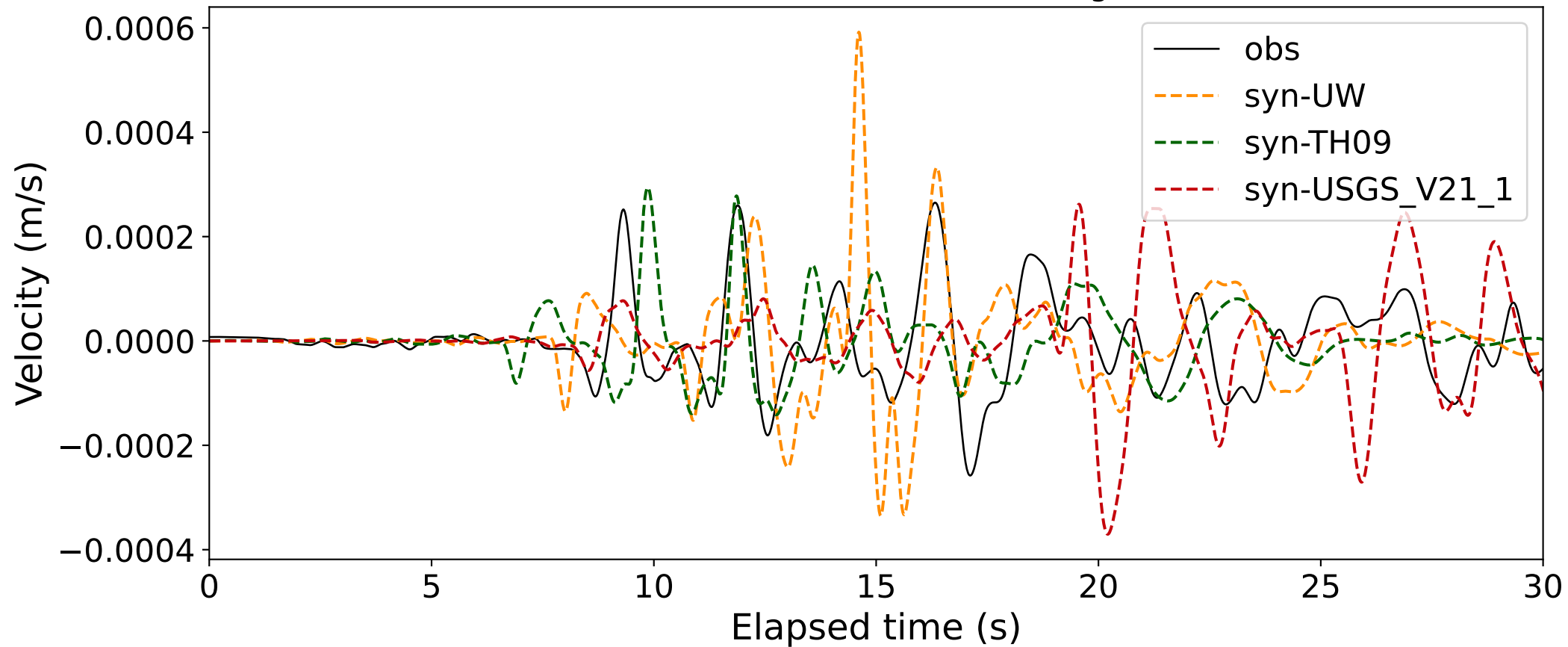
EventO GS.LV1C (0.16-0.5Hz; Component T)
Dist:45.34km BAz:108.23deg.



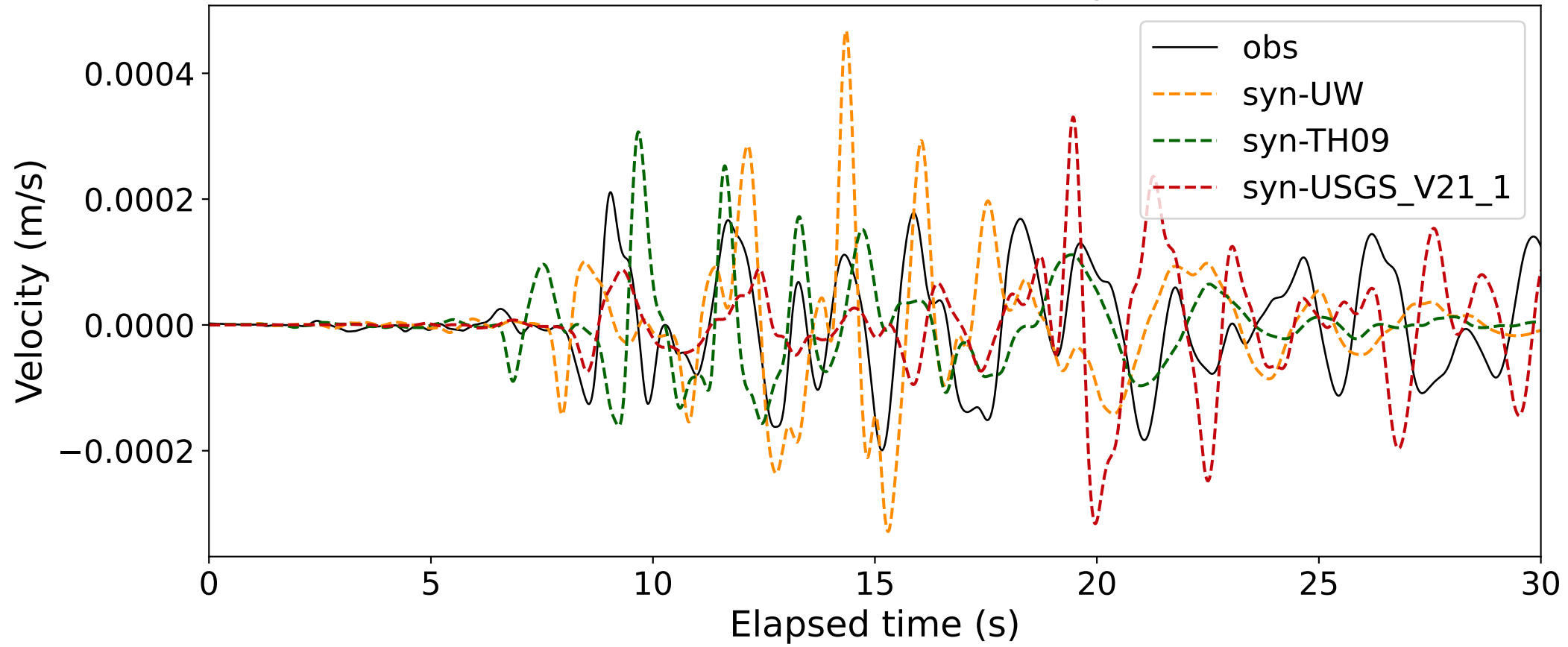
EventO GS.LV1D (0.16-0.5Hz; Component T)
Dist:44.04km BAz:111.11deg.



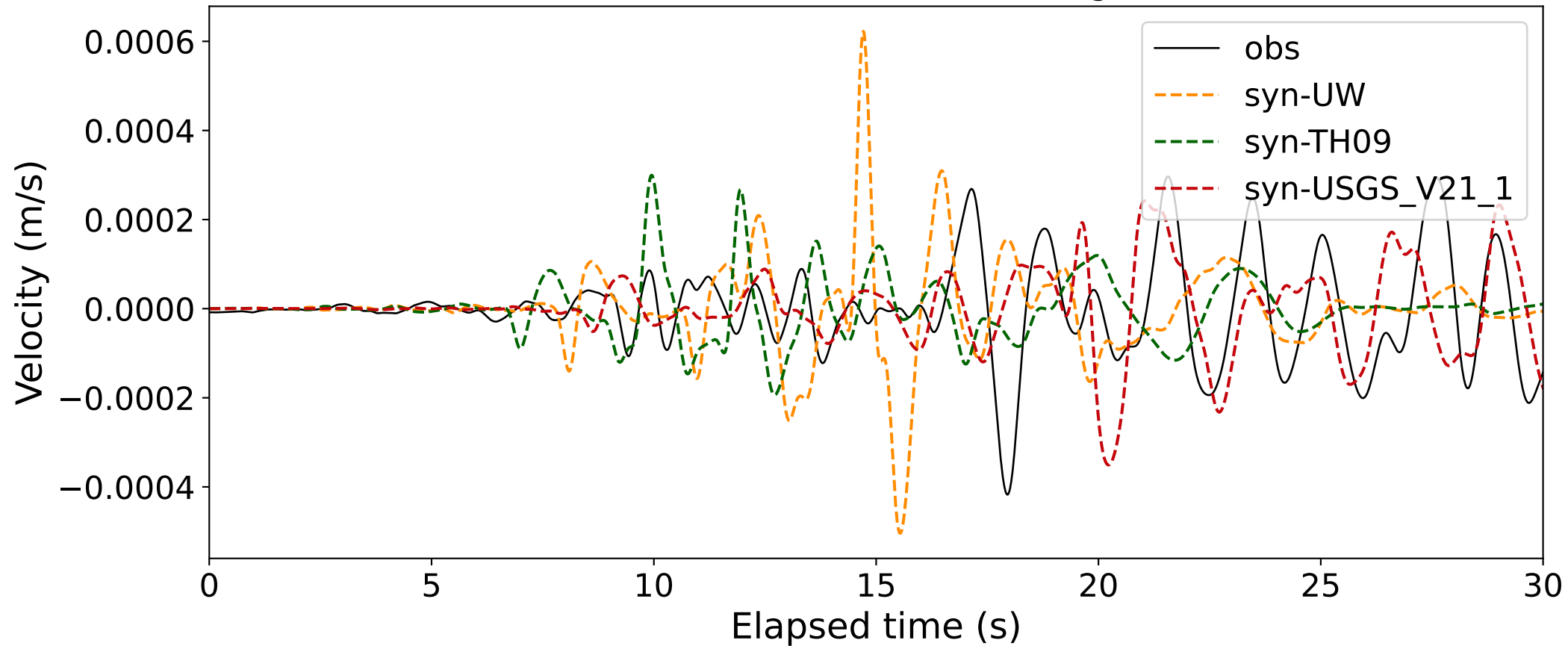
EventO GS.LV1E (0.16-0.5Hz; Component T)
Dist:44.59km BAz:113.70deg.



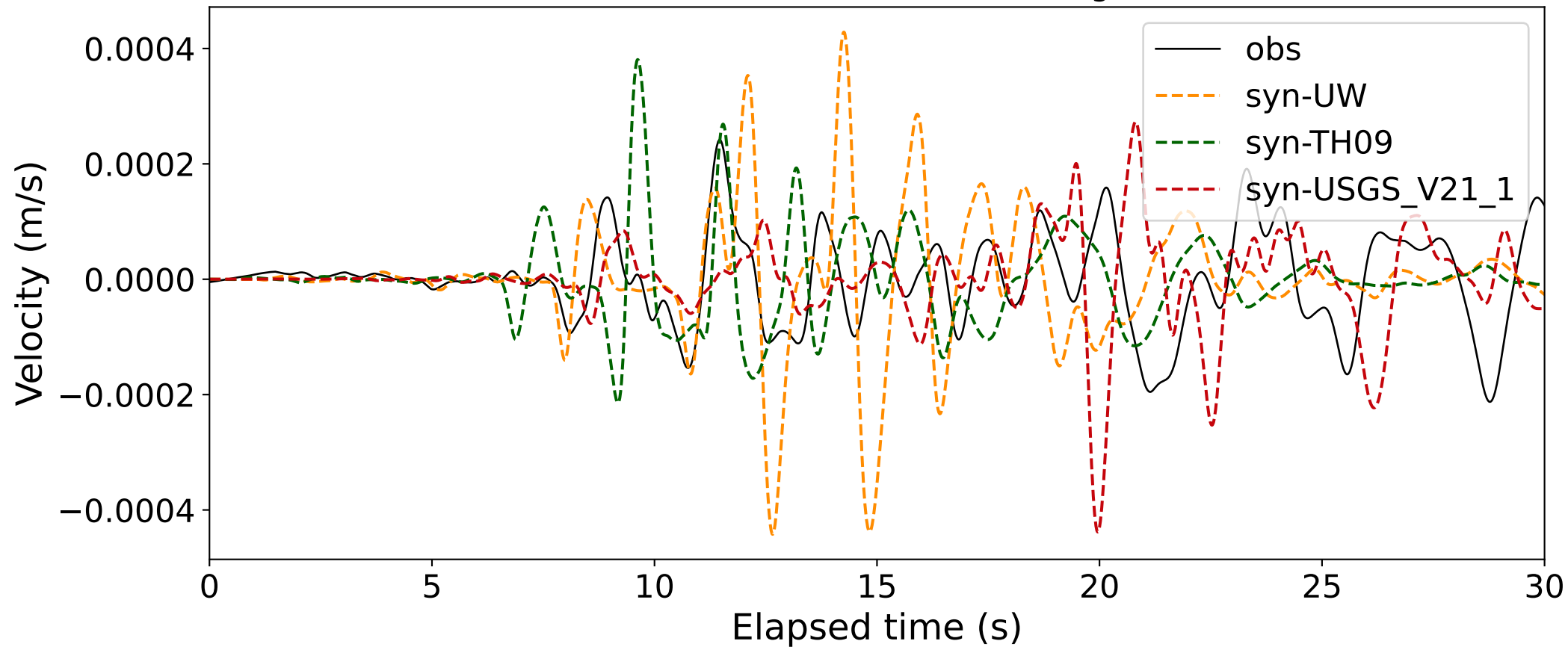
EventO GS.LV1F (0.16-0.5Hz; Component T)
Dist:43.61km BAz:114.59deg.



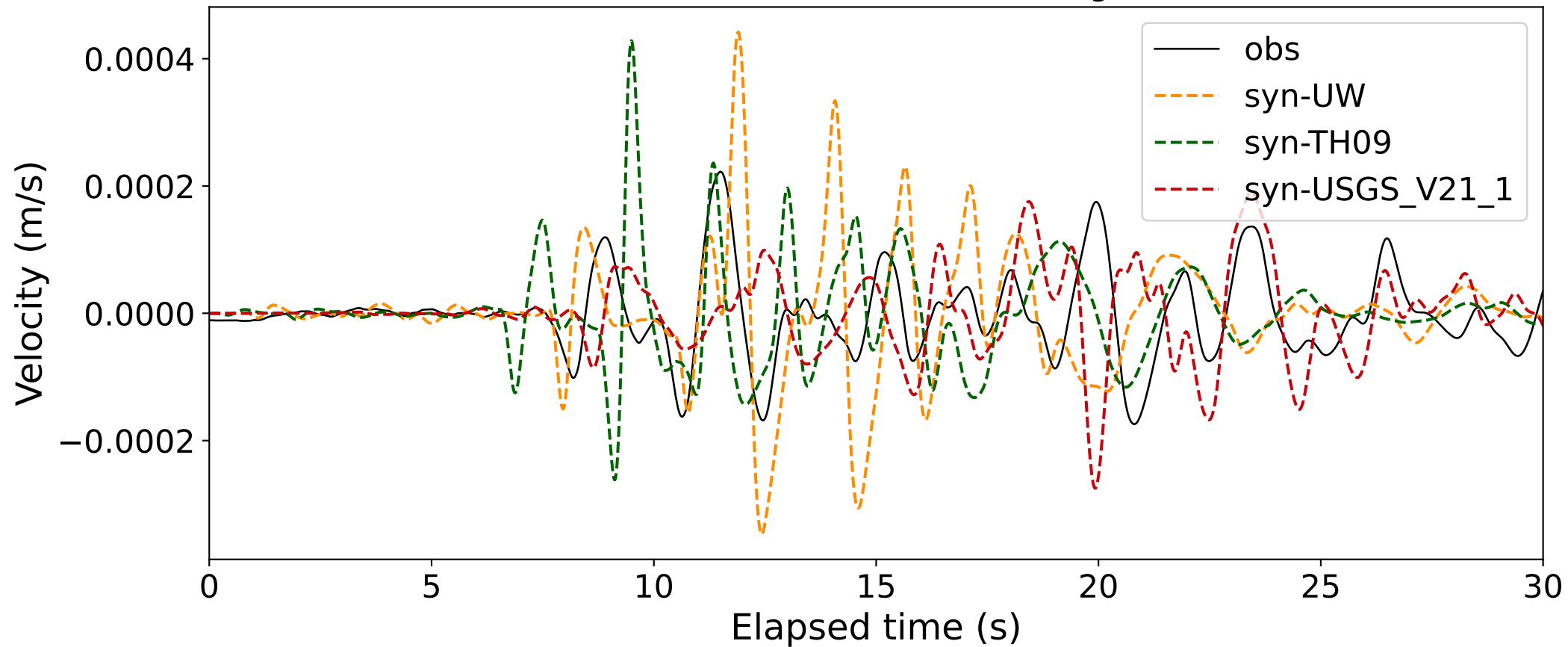
EventO GS.LV1G (0.16-0.5Hz; Component T)
Dist:44.90km BAz:114.49deg.



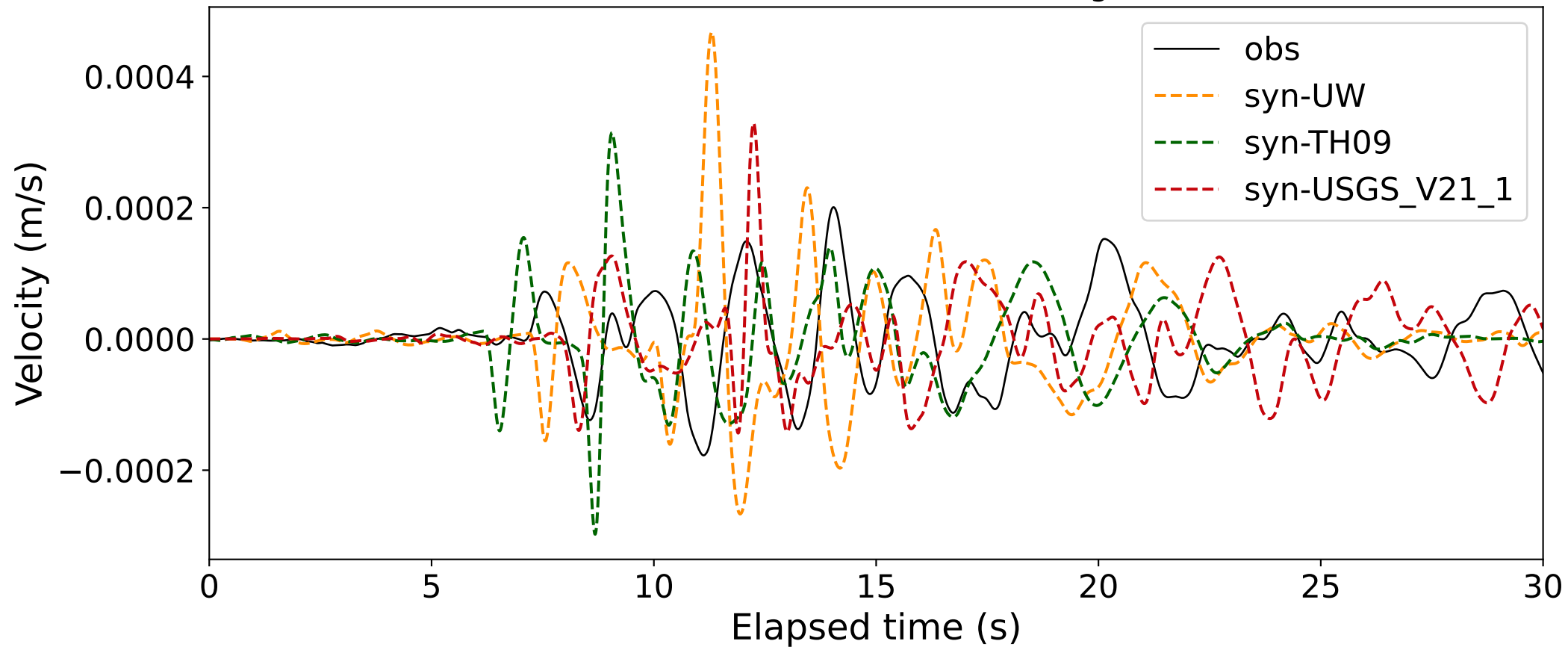
EventO GS.LV1H (0.16-0.5Hz; Component T)
Dist:43.37km BAz:116.92deg.



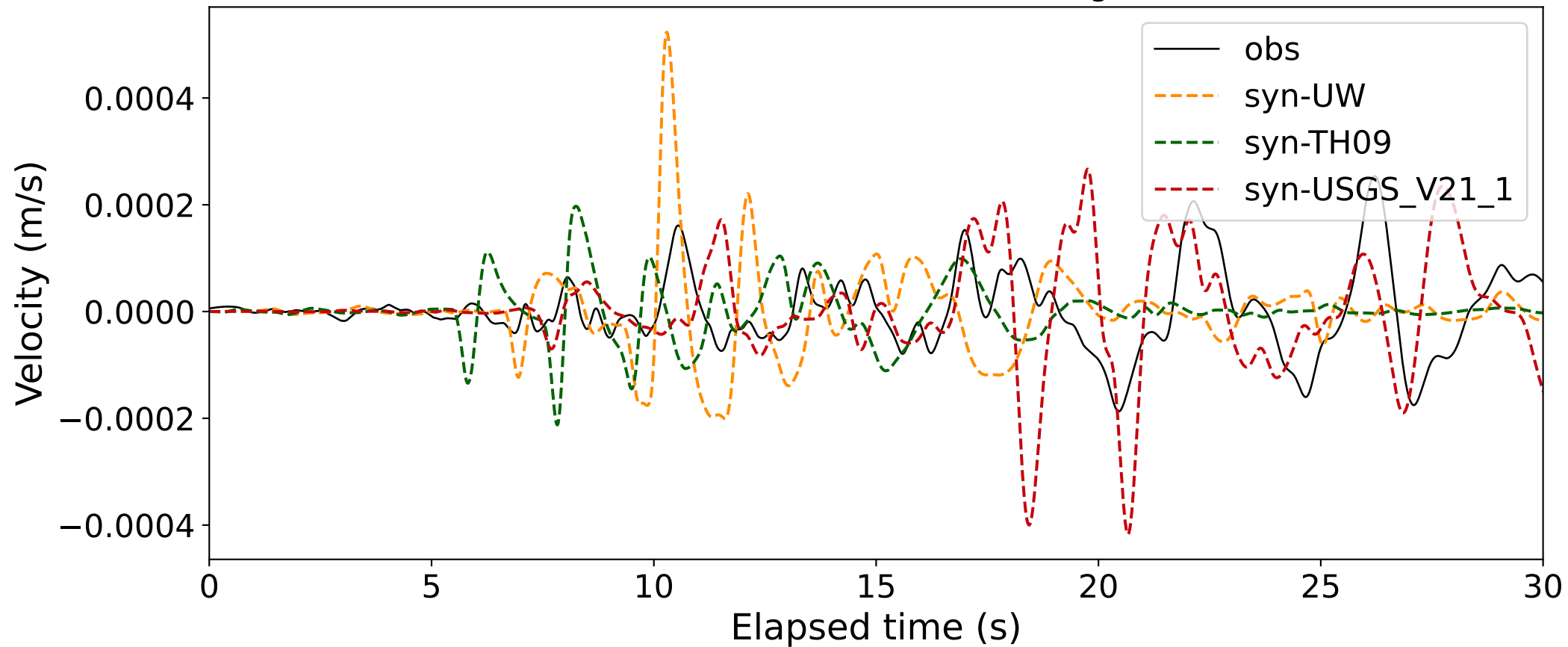
EventO GS.LV1I (0.16-0.5Hz; Component T)
Dist:43.08km BAz:118.53deg.



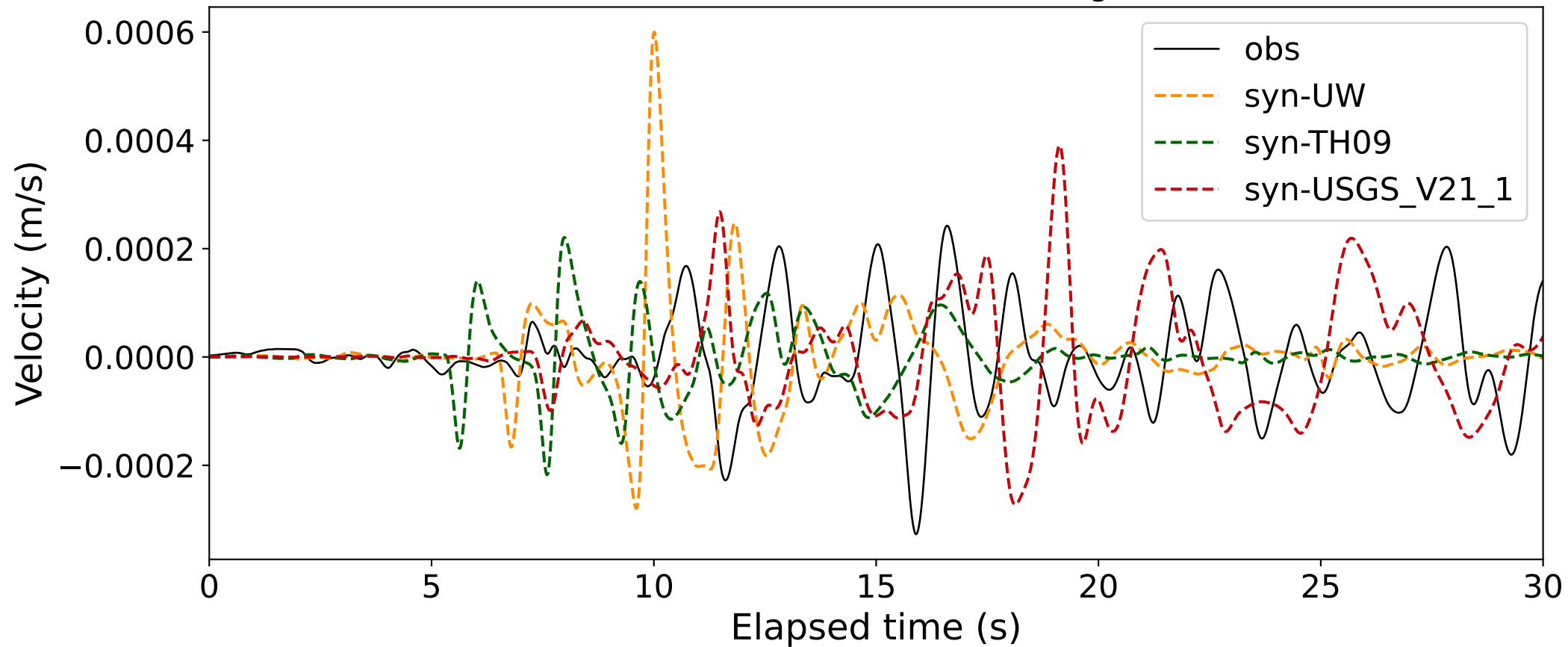
EventO GS.LV1J (0.16-0.5Hz; Component T)
Dist:42.56km BAz:120.87deg.



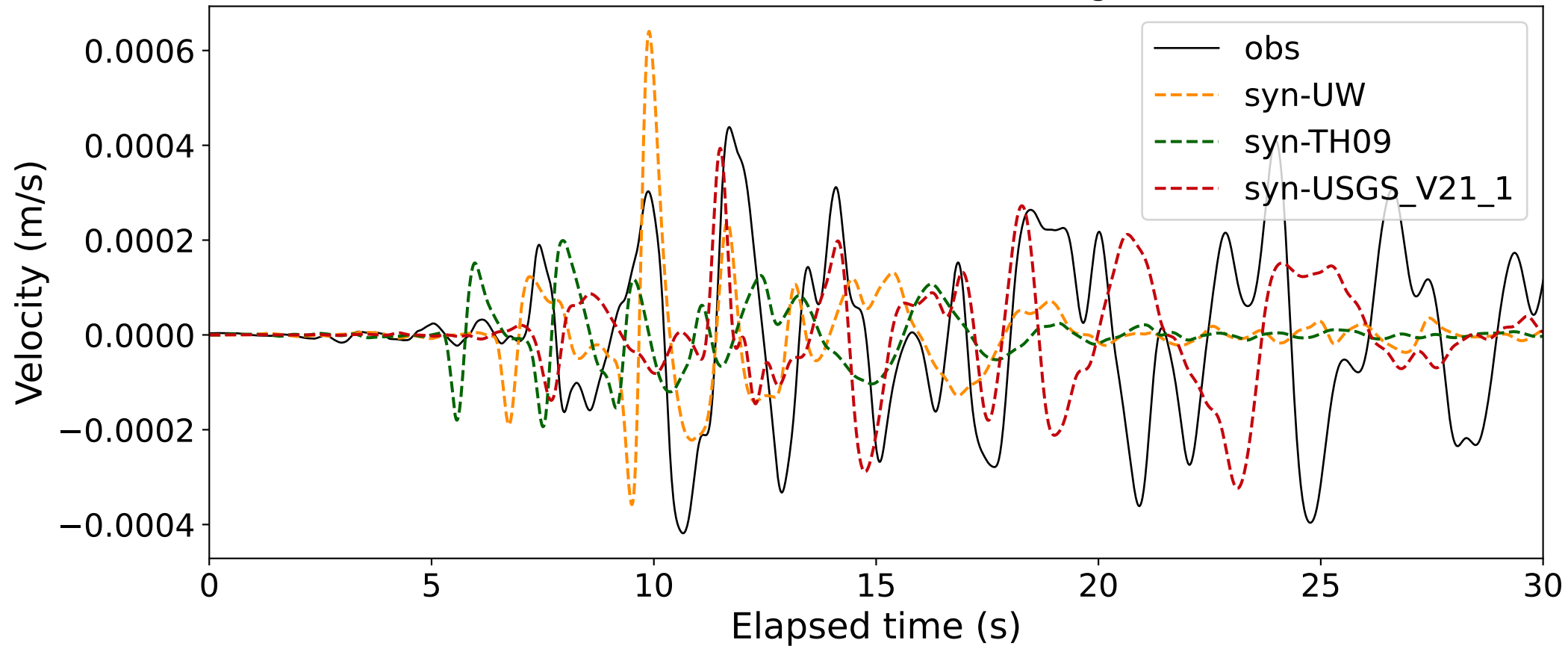
EventO GS.PL1A (0.16-0.5Hz; Component T)
Dist:36.19km BAz:111.19deg.



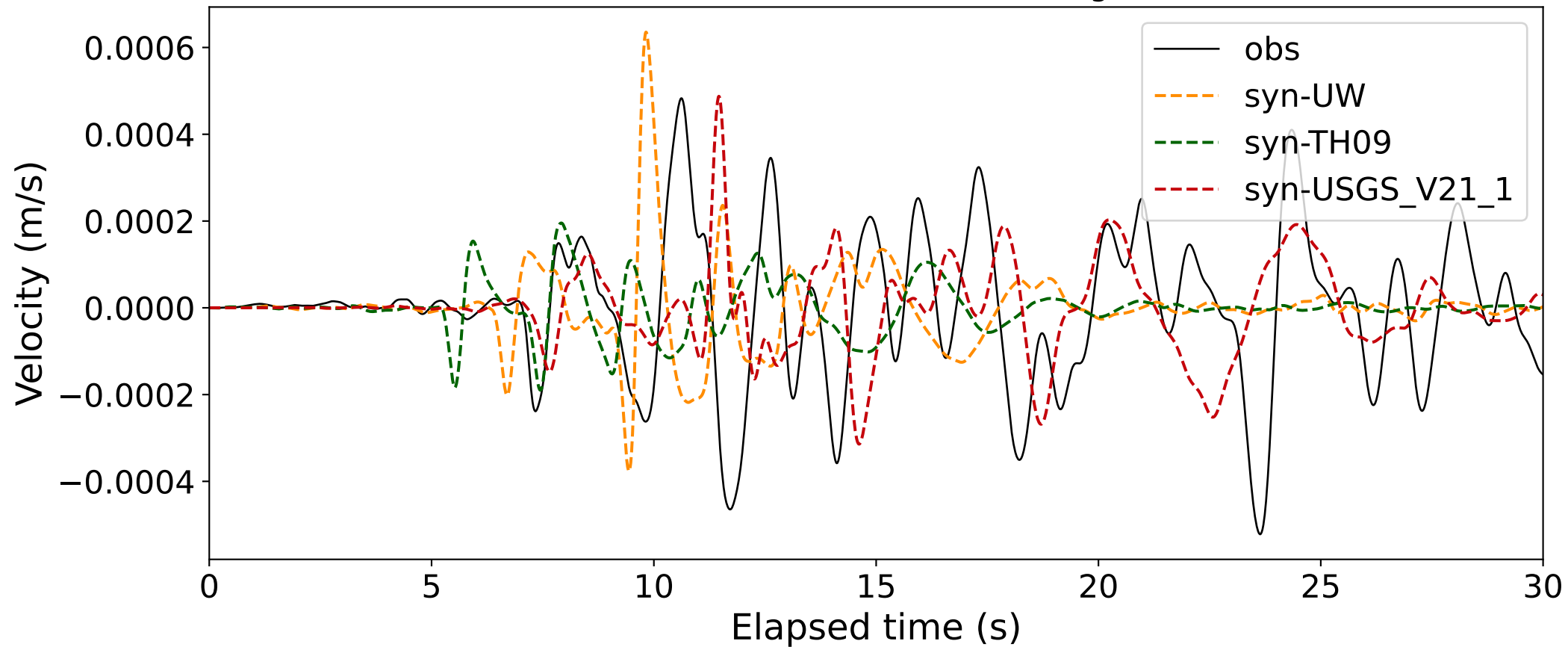
EventO GS.PL1B (0.16-0.5Hz; Component T)
Dist:35.60km BAz:113.16deg.



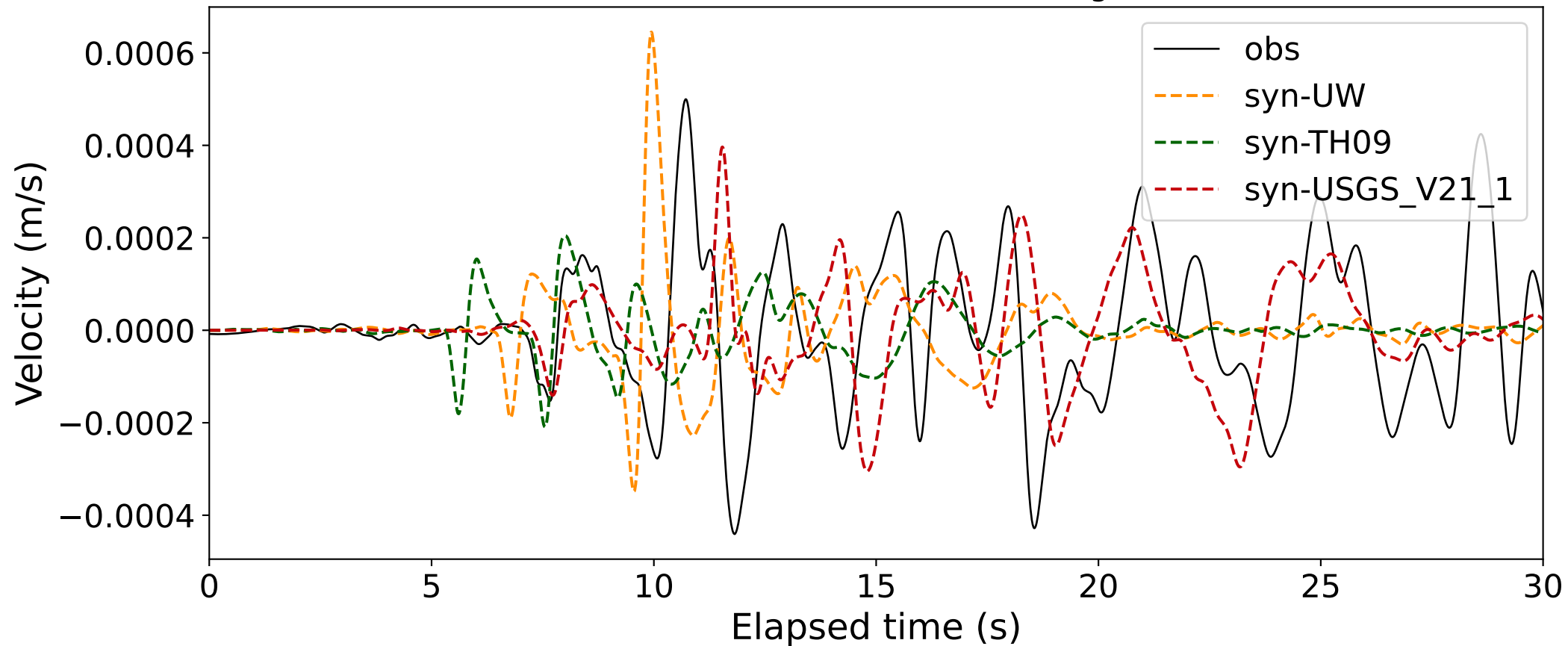
EventO GS.PL1C (0.16-0.5Hz; Component T)
Dist:35.40km BAz:115.37deg.



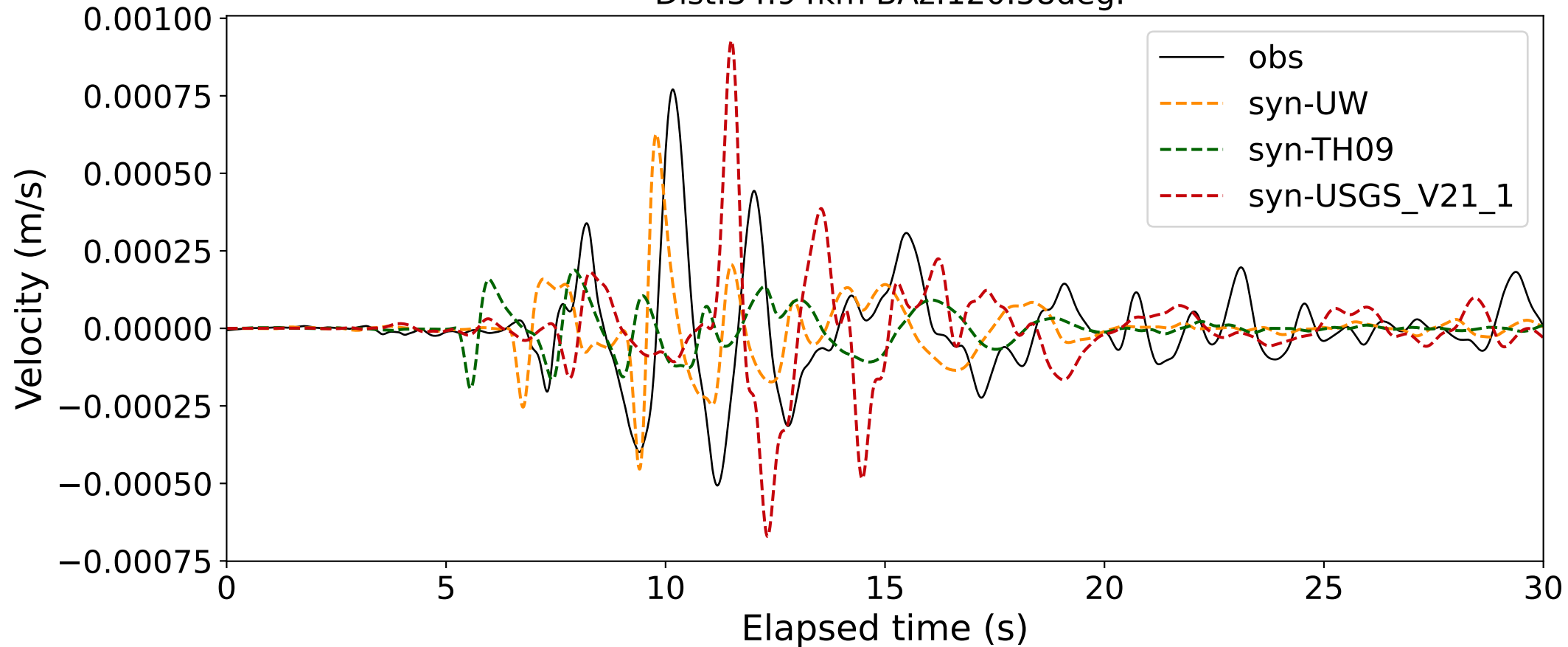
EventO GS.PL1D (0.16-0.5Hz; Component T)
Dist:35.23km BAz:116.01deg.



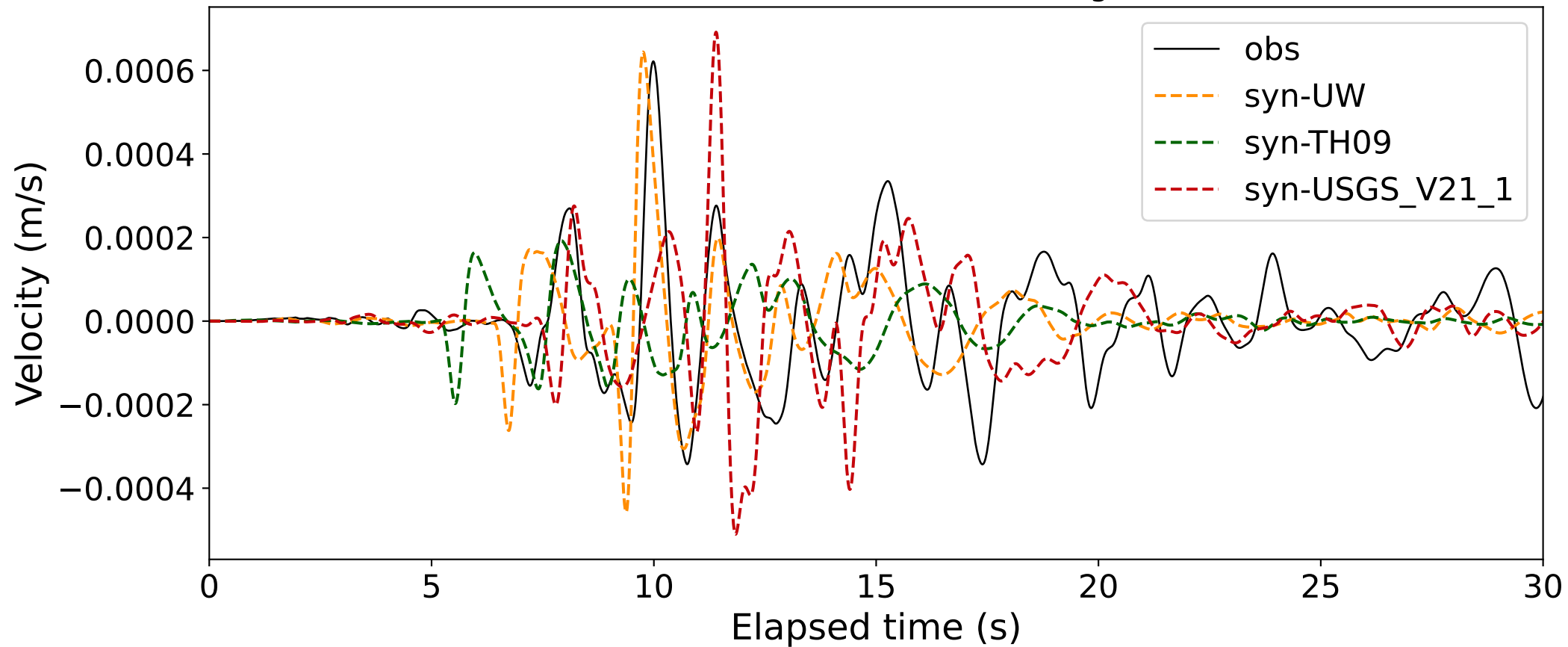
EventO GS.PL1E (0.16-0.5Hz; Component T)
Dist:35.69km BAz:115.86deg.



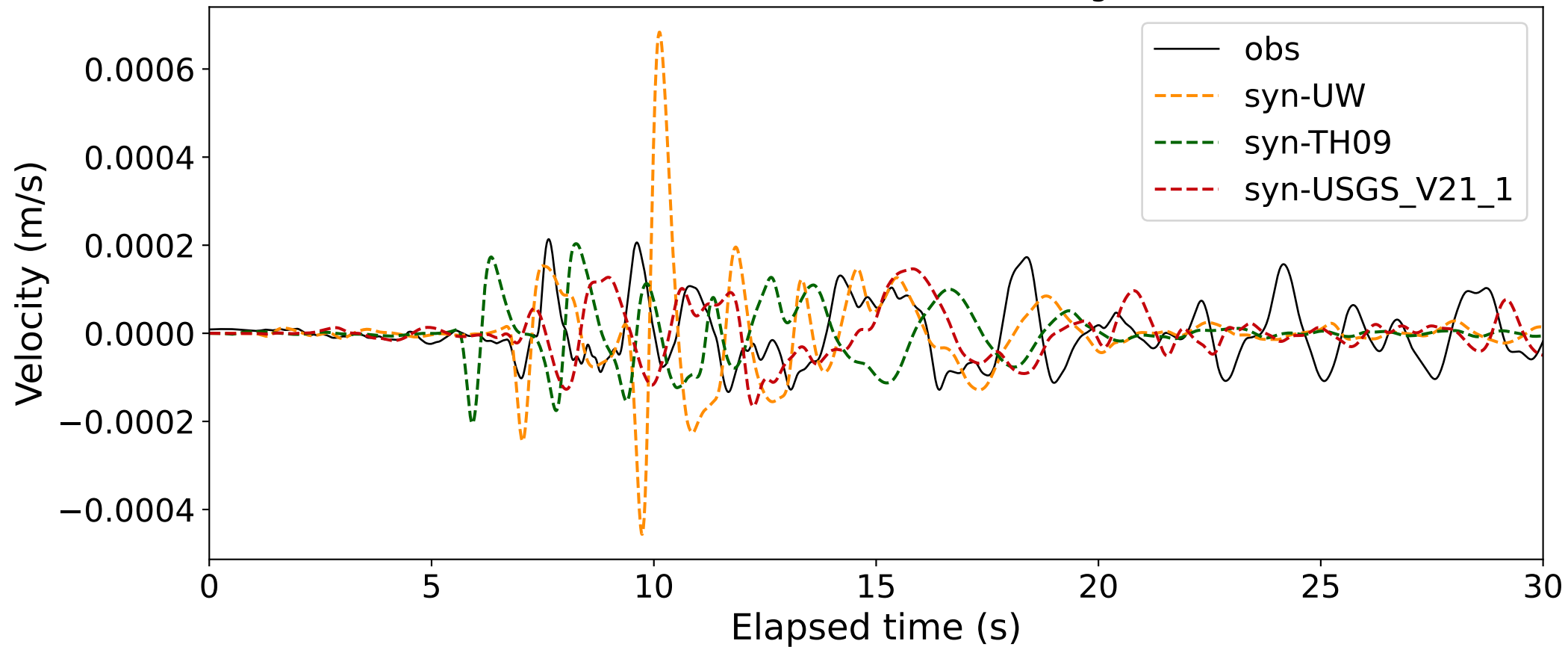
EventO GS.PL1H (0.16-0.5Hz; Component T)
Dist:34.94km BAz:120.58deg.



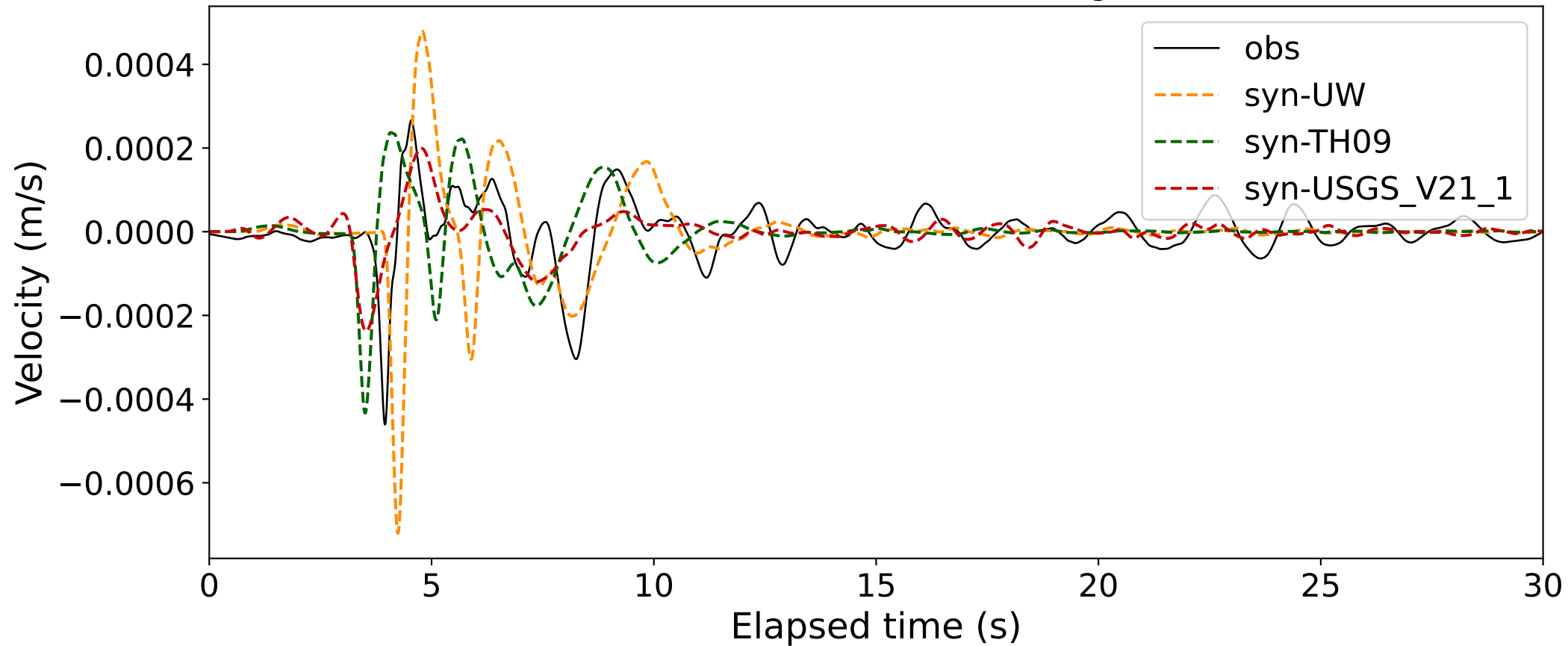
EventO GS.PL1I (0.16-0.5Hz; Component T)
Dist:35.12km BAz:122.46deg.



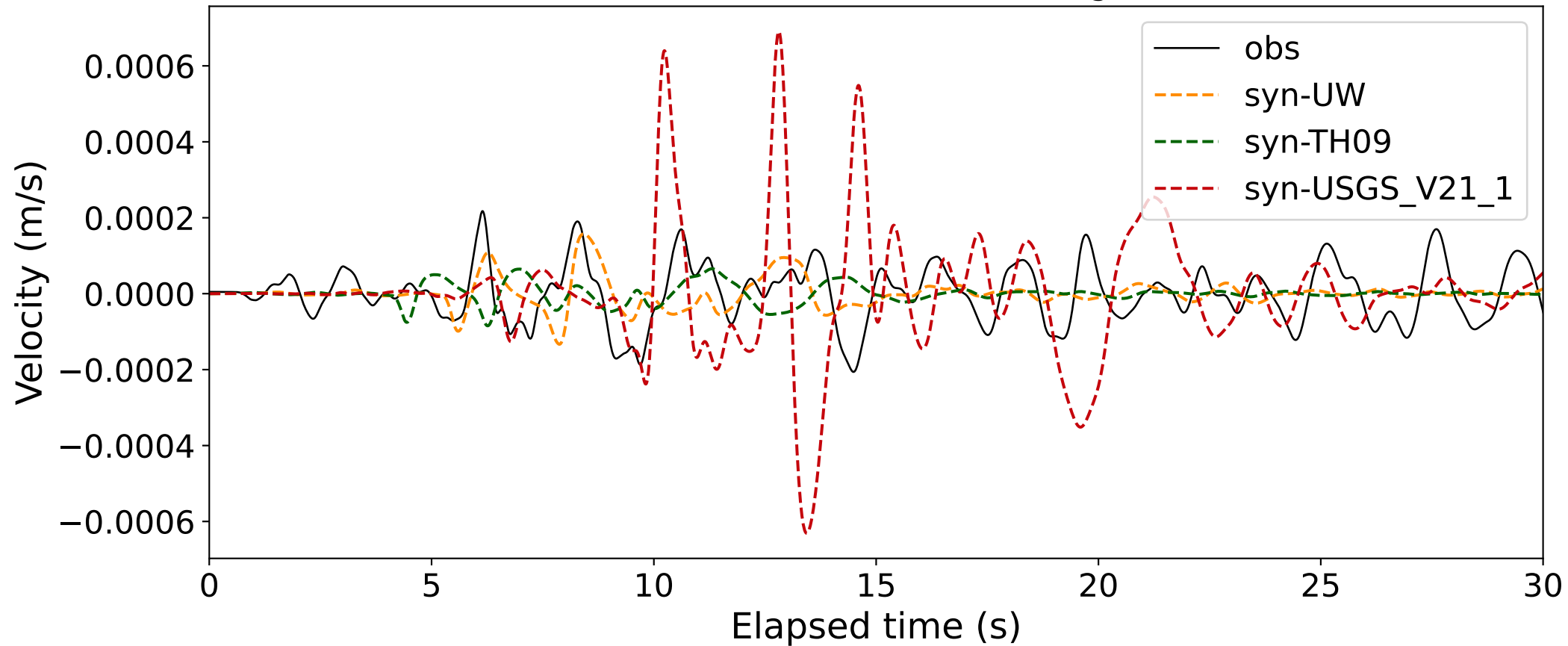
EventO GS.PL1J (0.16-0.5Hz; Component T)
Dist:36.50km BAz:125.56deg.



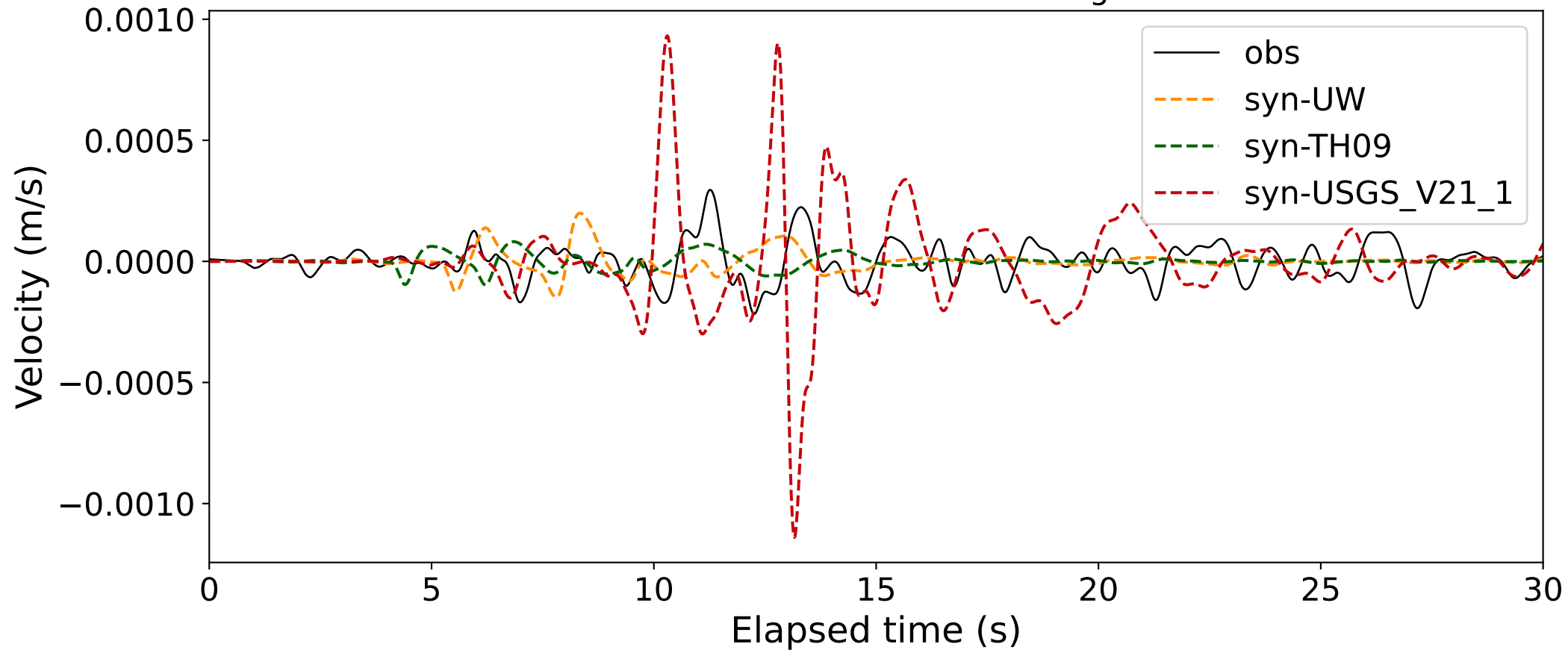
EventO GS.SLR (0.16-0.5Hz; Component T)
Dist:17.78km BAz:137.77deg.



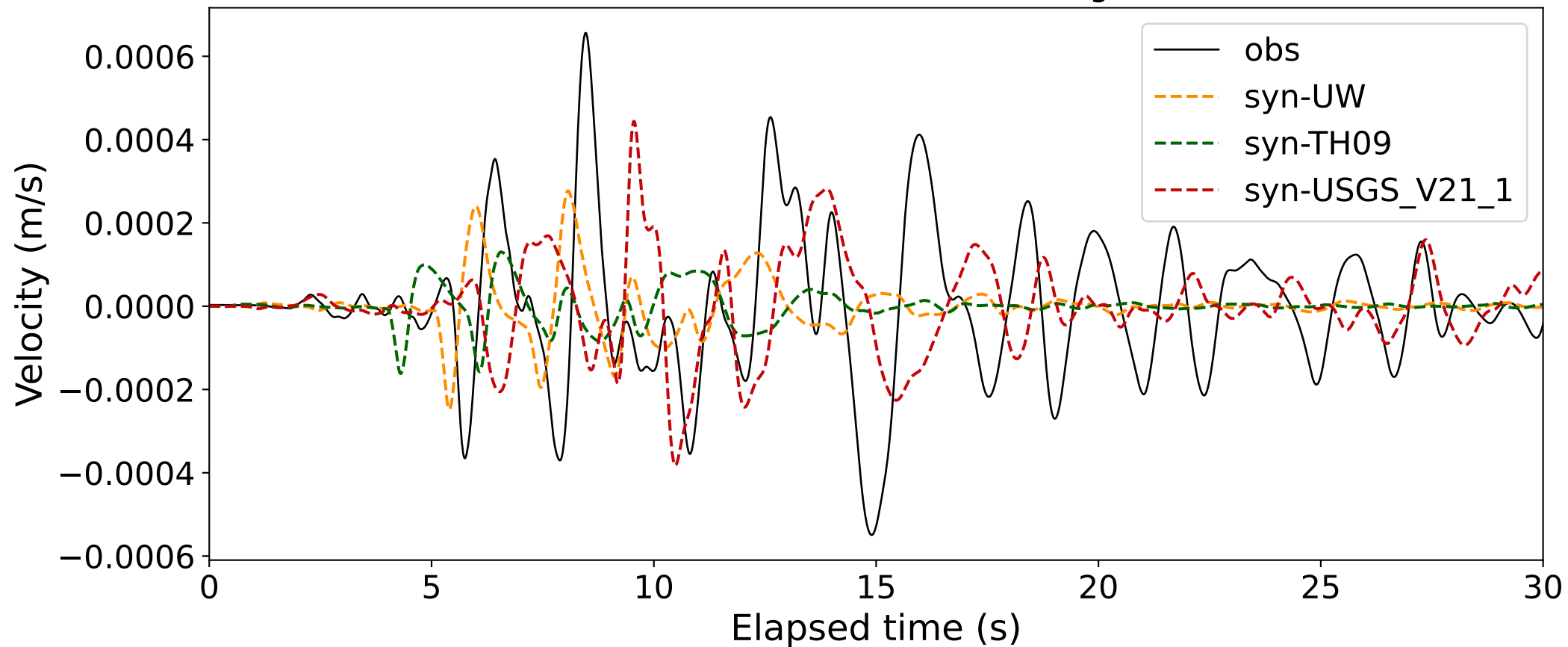
EventO GS.SR1A (0.16-0.5Hz; Component T)
Dist:27.55km BAz:103.82deg.



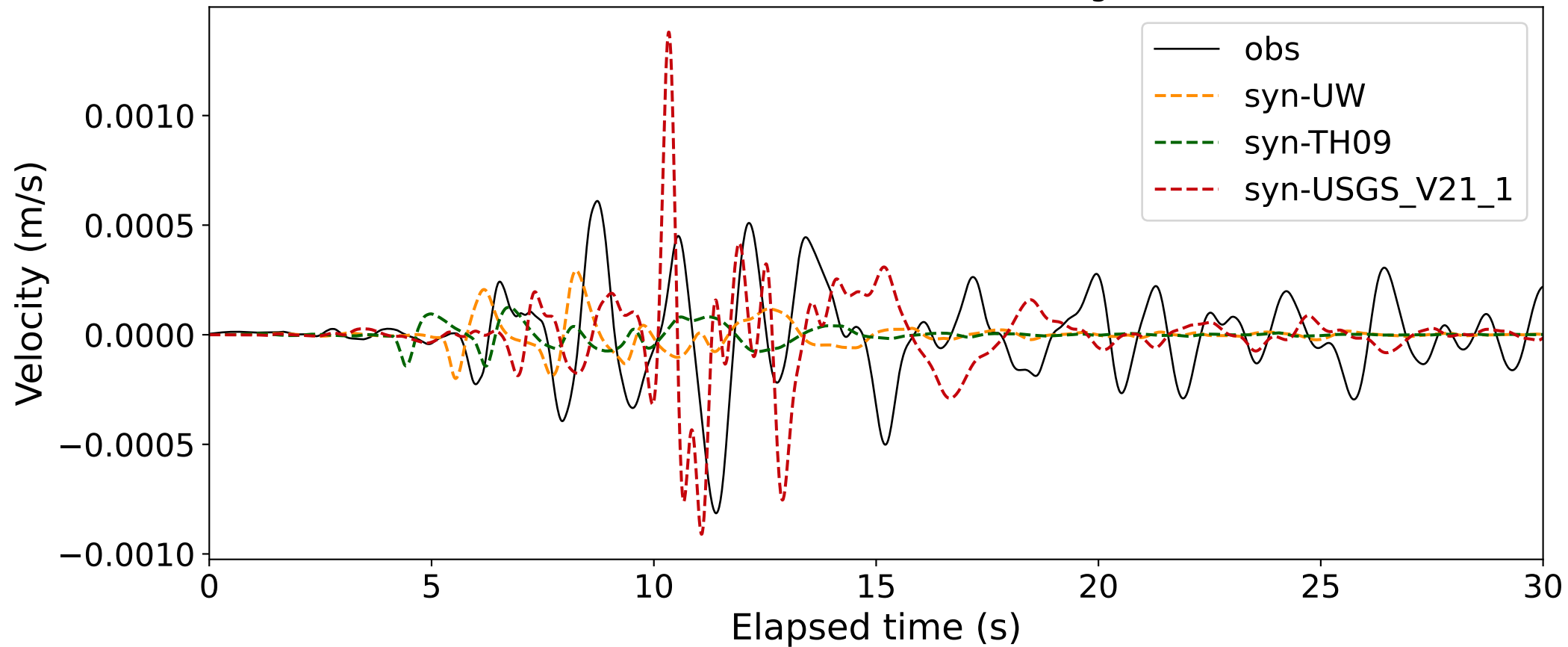
EventO GS.SR1B (0.16-0.5Hz; Component T)
Dist:27.39km BAz:105.74deg.



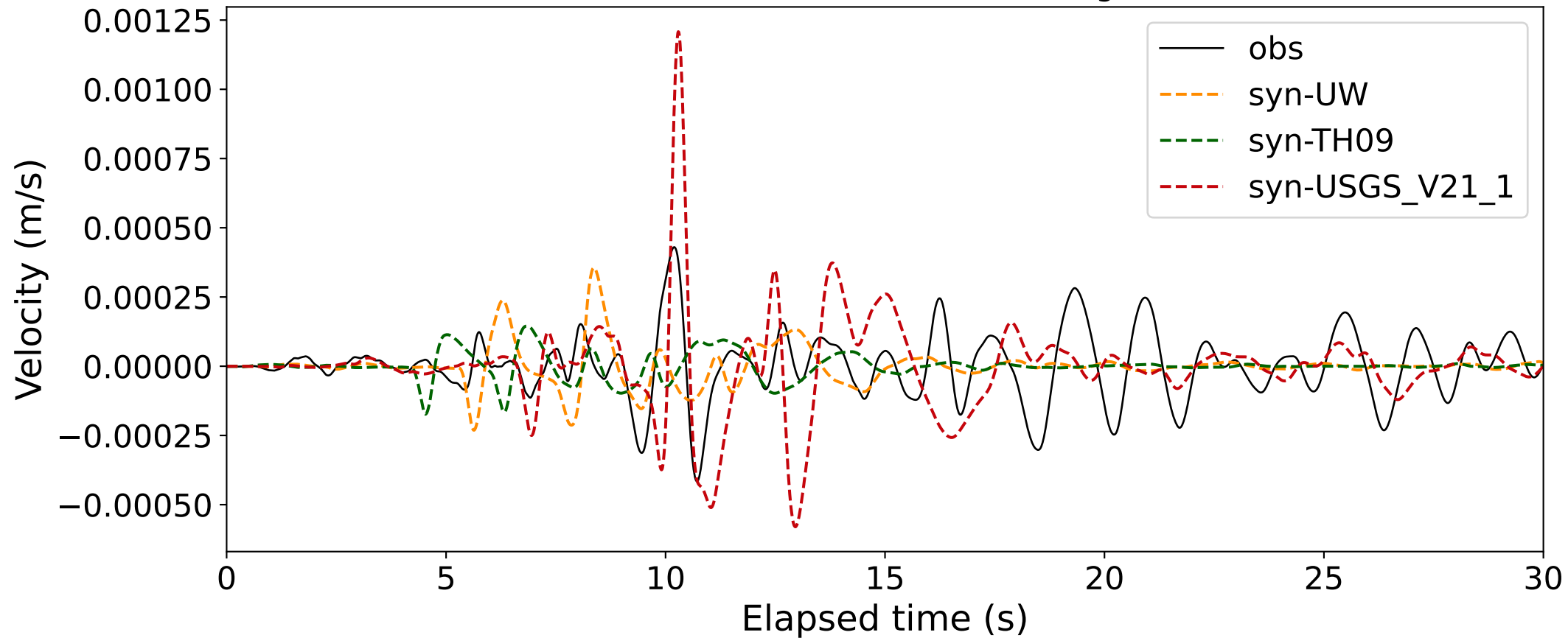
EventO GS.SR1C (0.16-0.5Hz; Component T)
Dist:26.13km BAz:111.04deg.



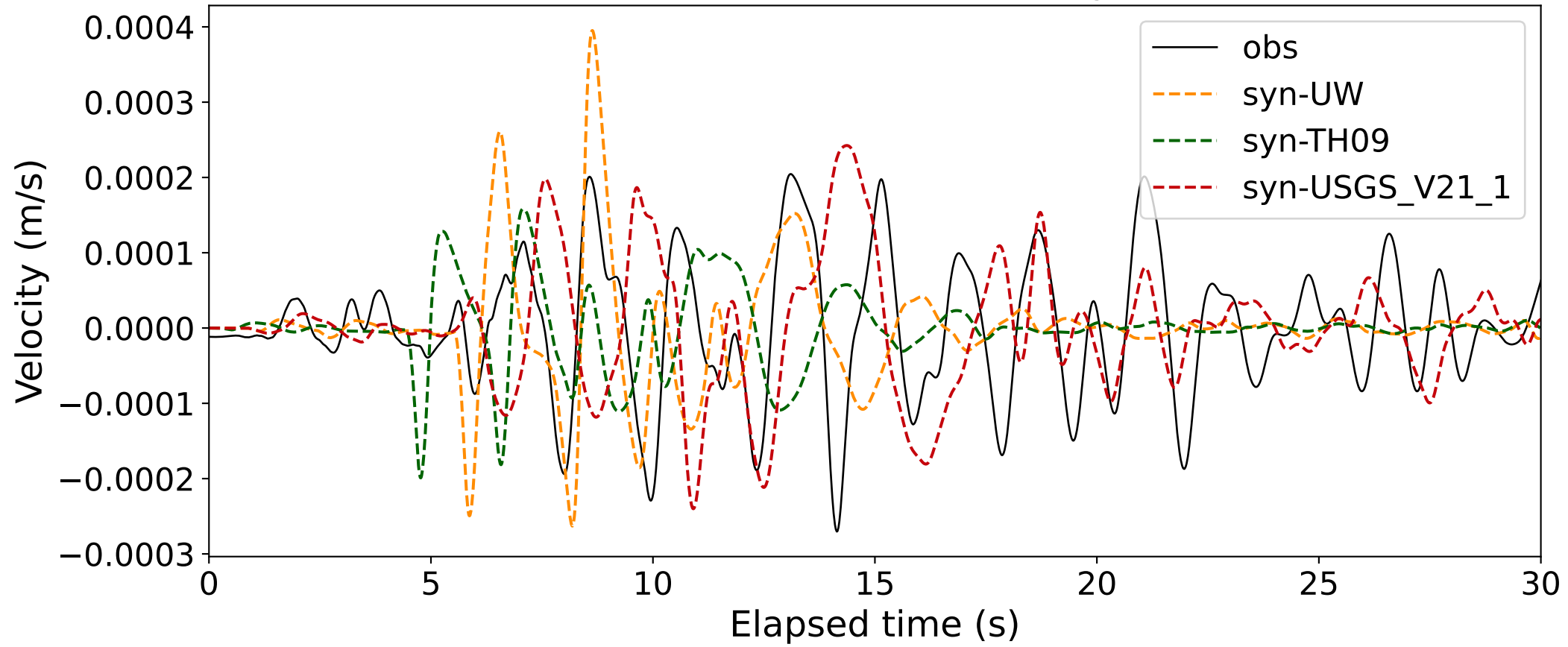
EventO GS.SR1D (0.16-0.5Hz; Component T)
Dist:26.85km BAz:109.76deg.



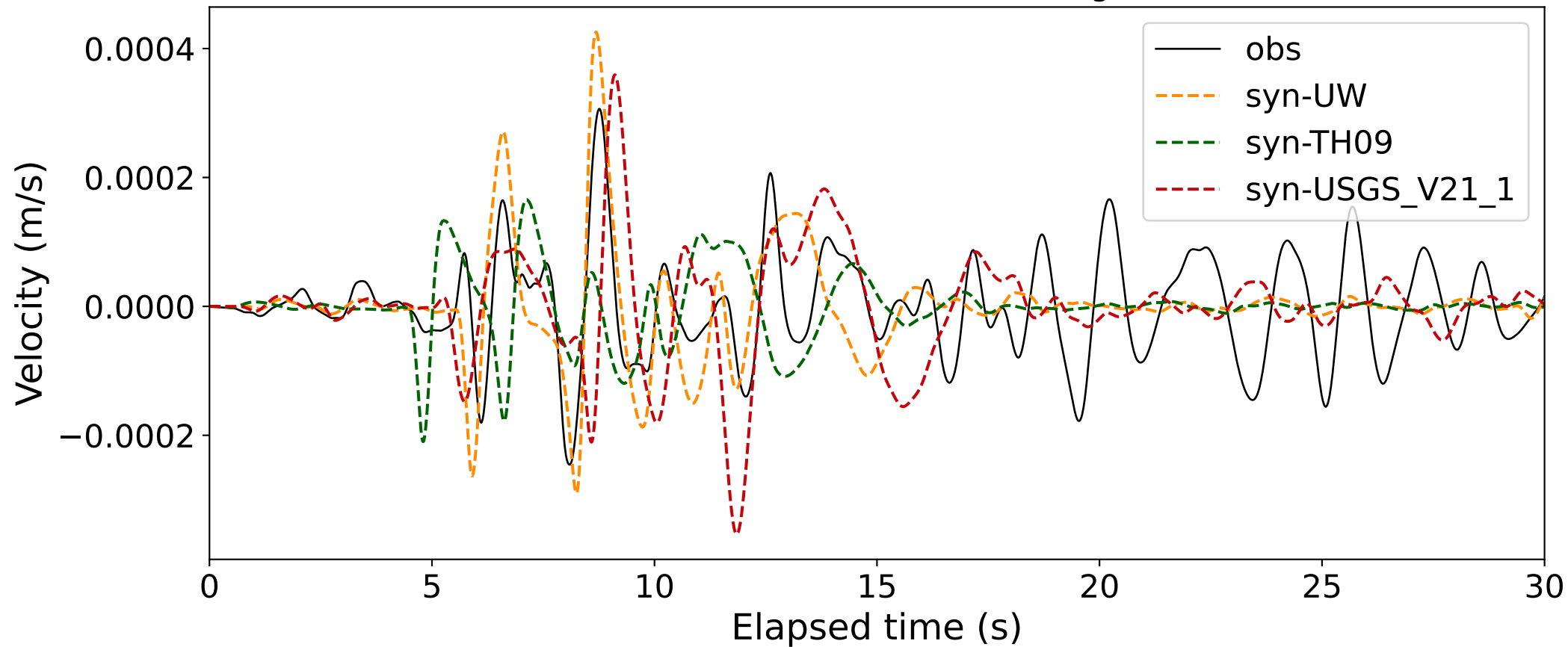
EventO GS.SR1F (0.16-0.5Hz; Component T)
Dist:27.63km BAz:112.25deg.



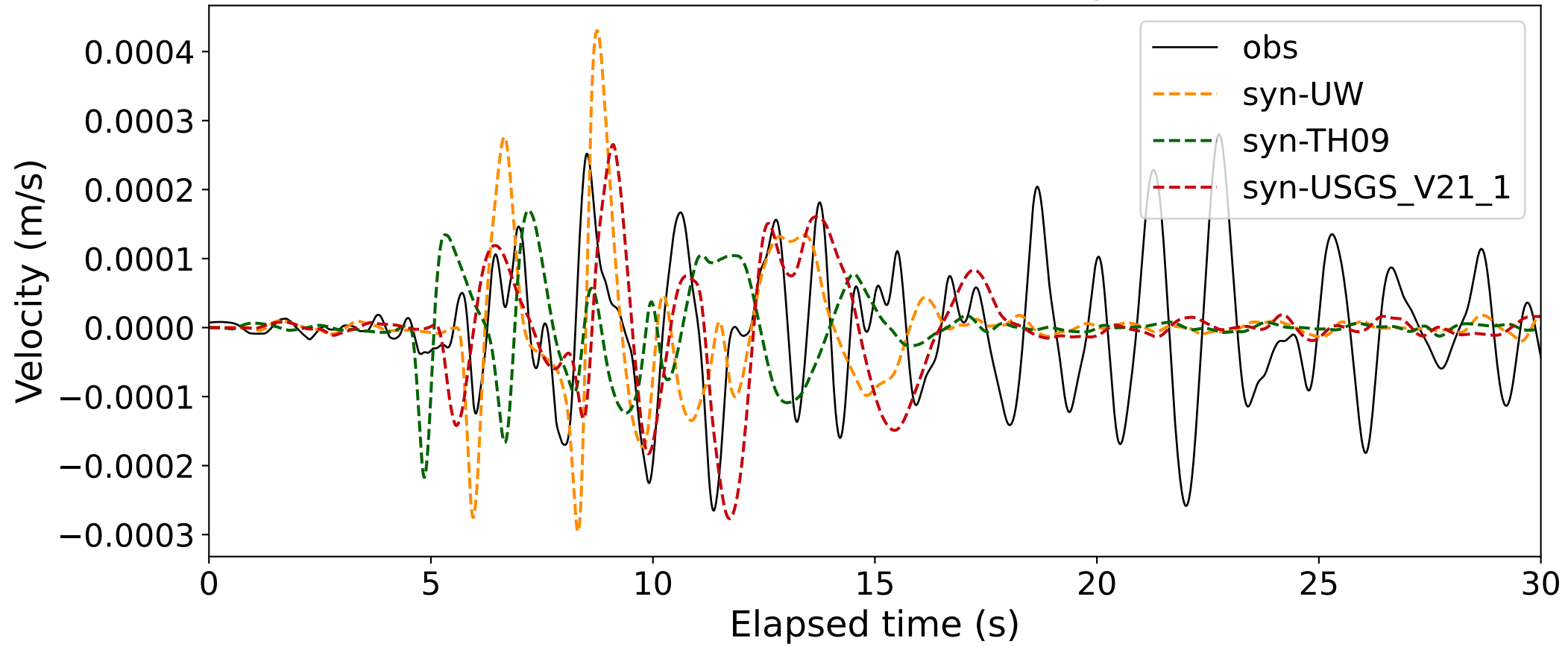
EventO GS.SR1G (0.16-0.5Hz; Component T)
Dist:28.47km BAz:115.29deg.



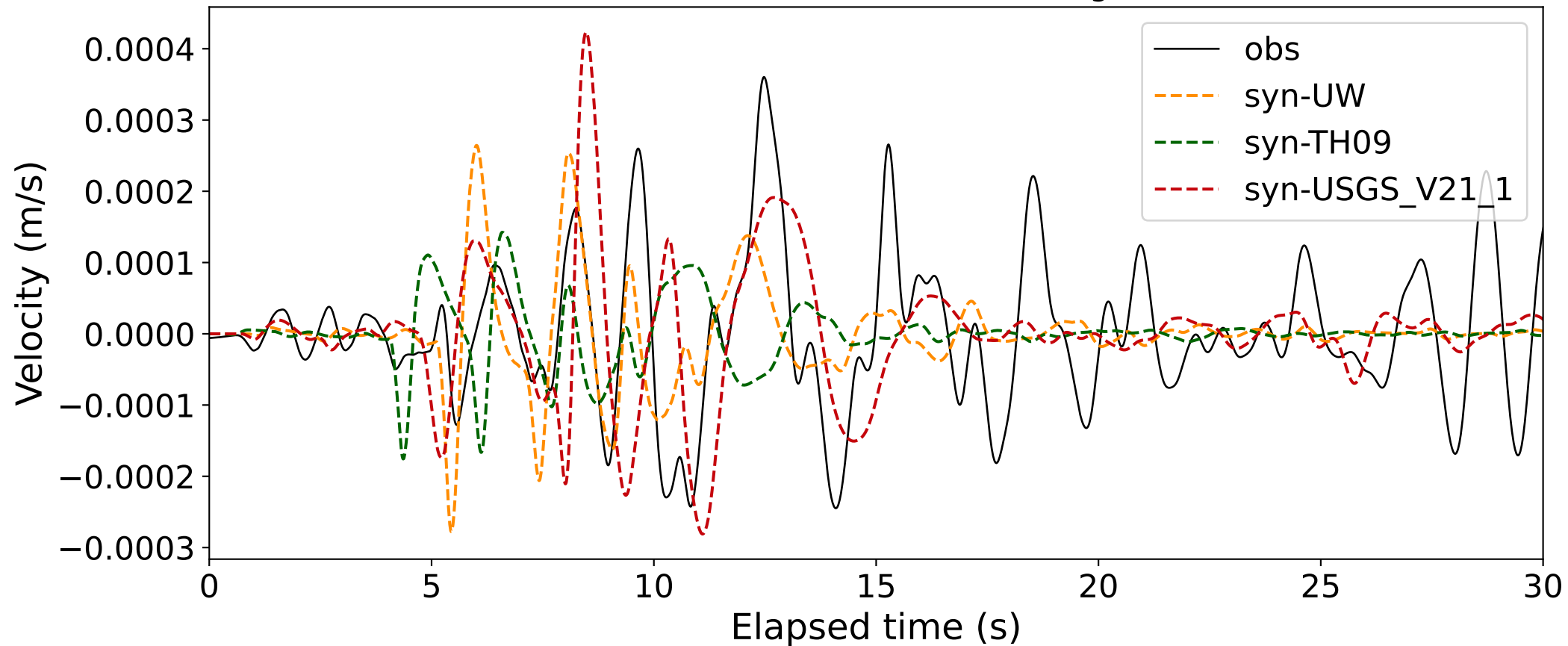
EventO GS.SR1H (0.16-0.5Hz; Component T)
Dist:28.84km BAz:117.25deg.



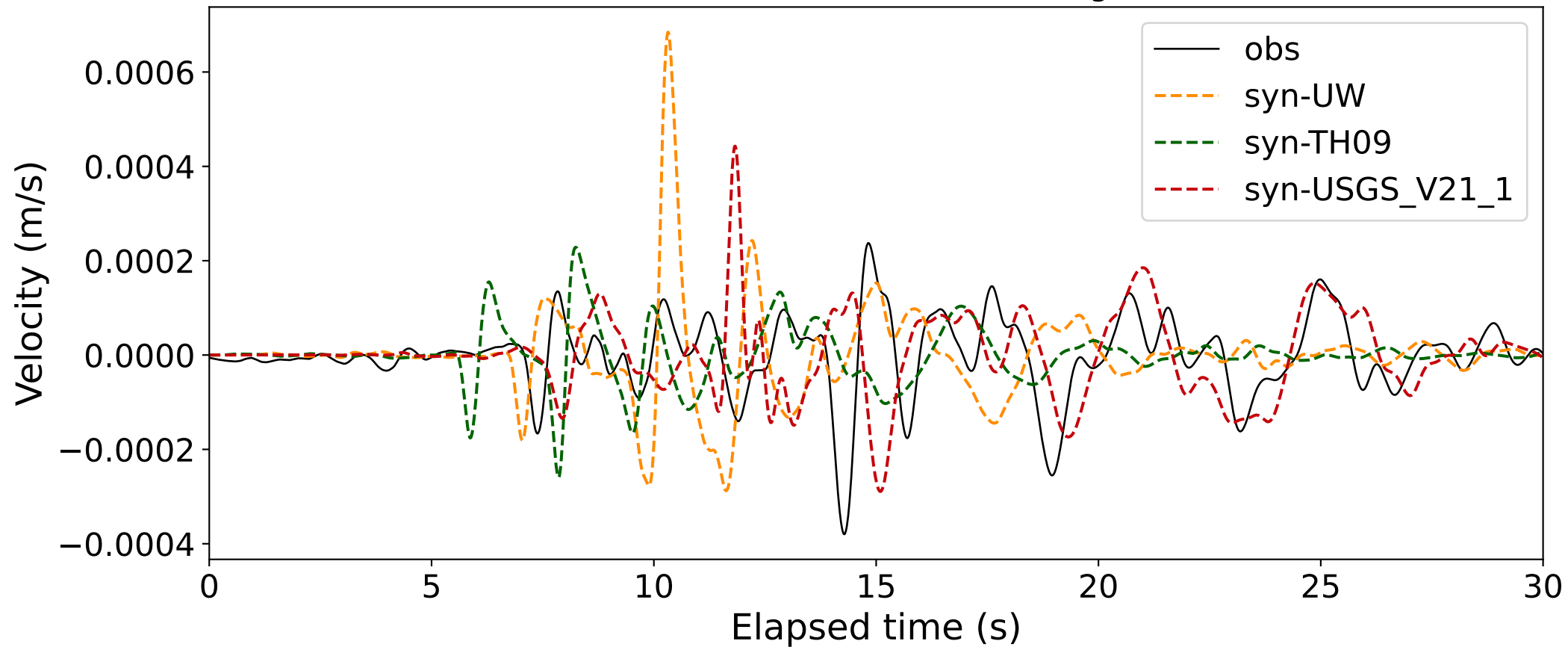
EventO GS.SR1I (0.16-0.5Hz; Component T)
Dist:29.16km BAz:119.07deg.



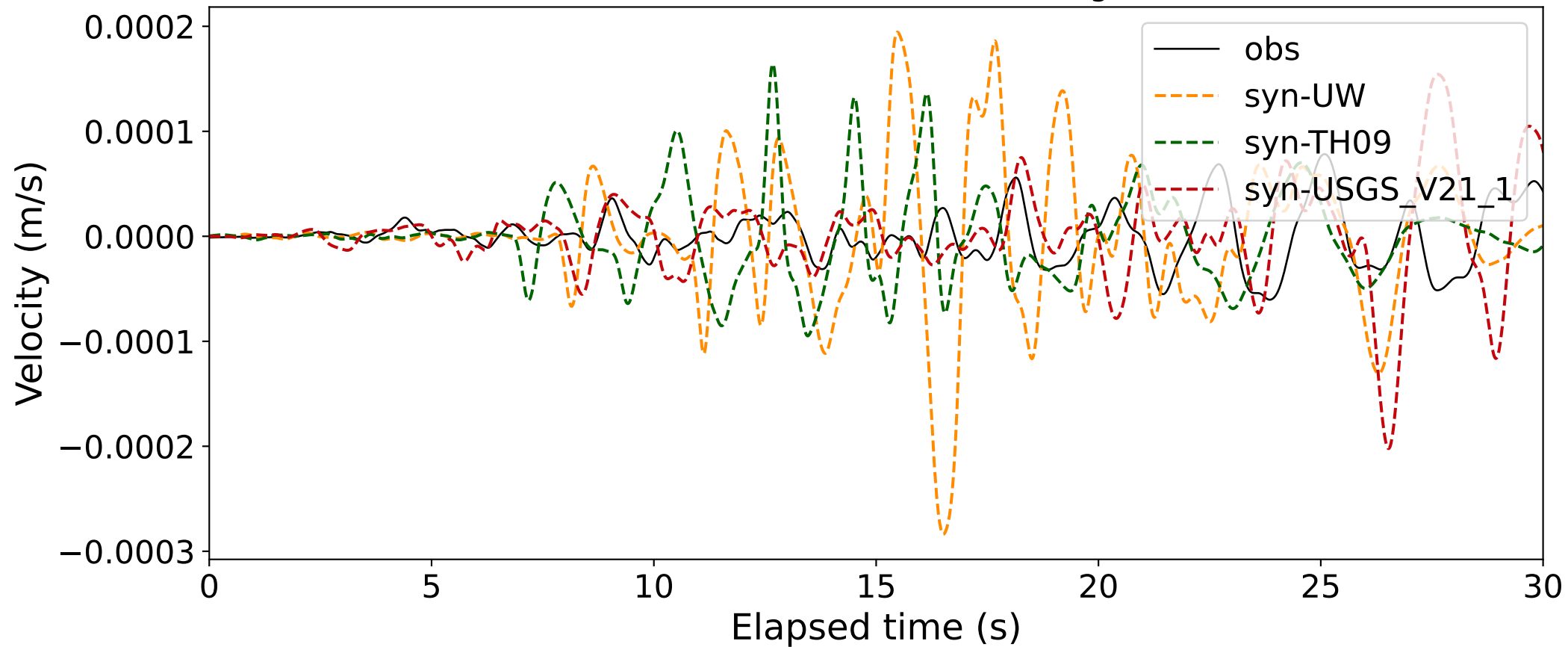
EventO GS.SR1K (0.16-0.5Hz; Component T)
Dist:25.28km BAz:112.04deg.



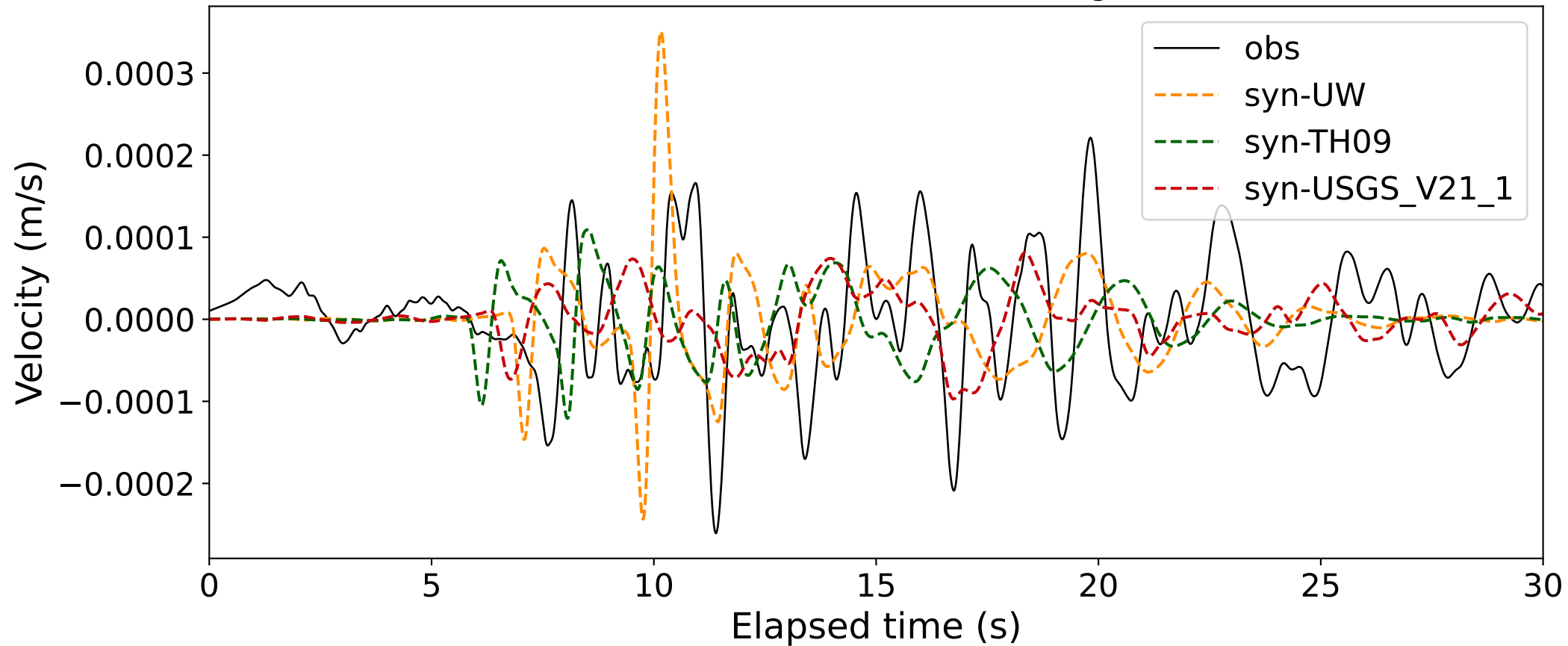
EventO GS.TVK3 (0.16-0.5Hz; Component T)
Dist:37.41km BAz:118.29deg.



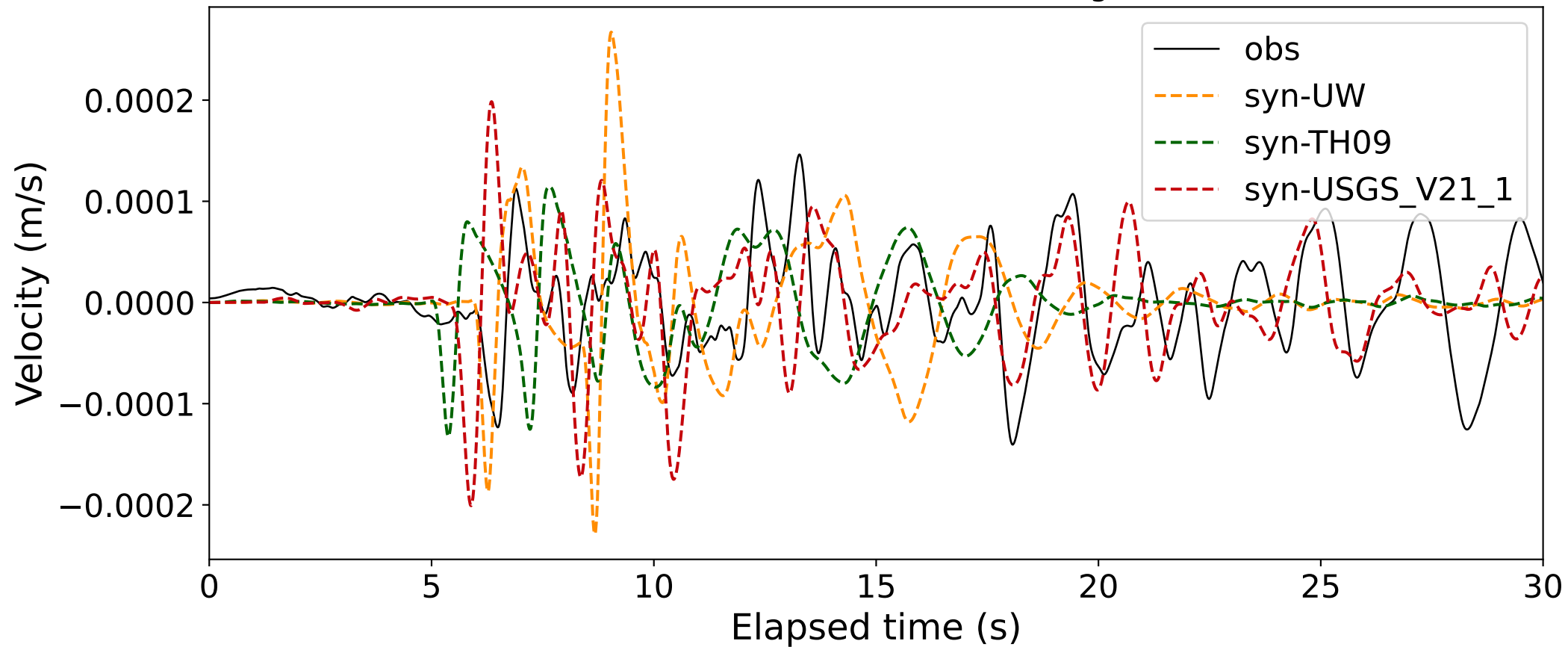
EventO GS.TVK4 (0.16-0.5Hz; Component T)
Dist:48.99km BAz:111.63deg.



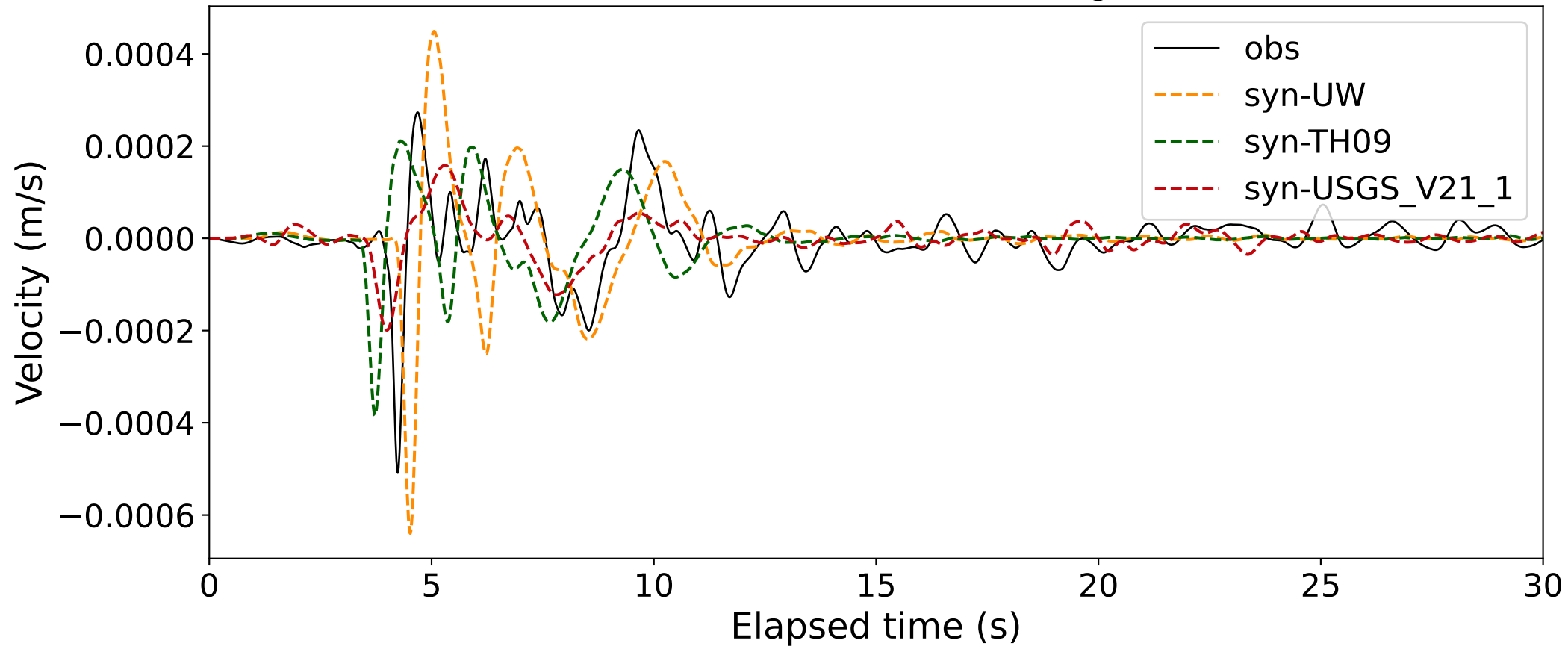
EventO NC.C001 (0.16-0.5Hz; Component T)
Dist:43.78km BAz:142.95deg.



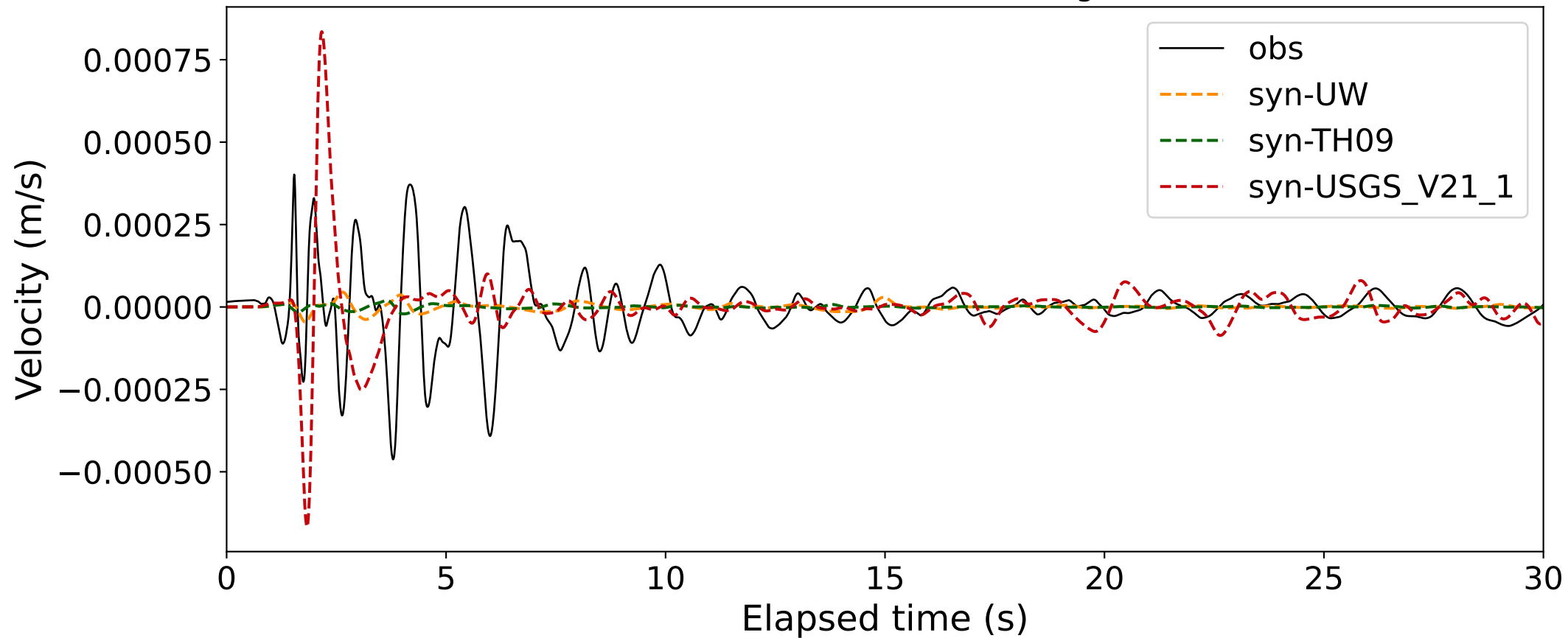
EventO NC.C002 (0.16-0.5Hz; Component T)
Dist:35.46km BAz:150.49deg.



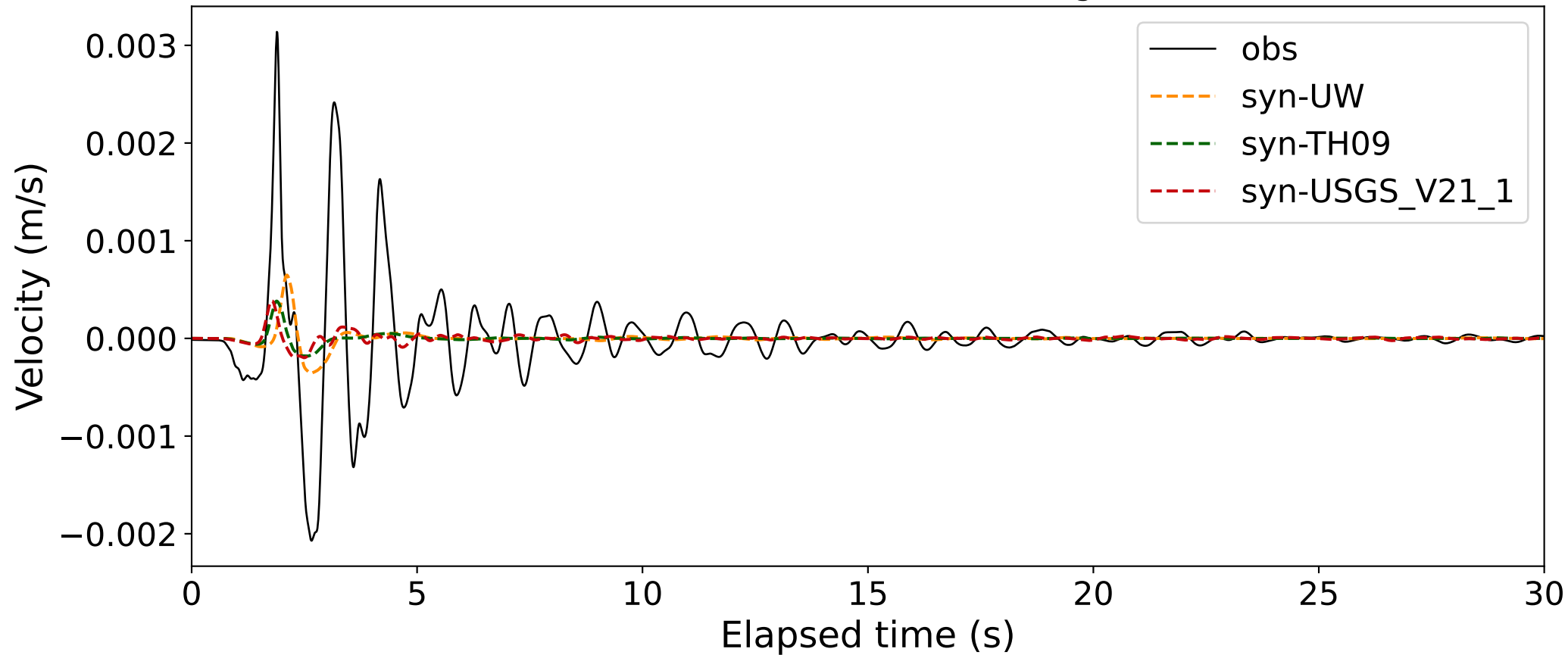
EventO NC.C003 (0.16-0.5Hz; Component T)
Dist:19.42km BAz:137.69deg.



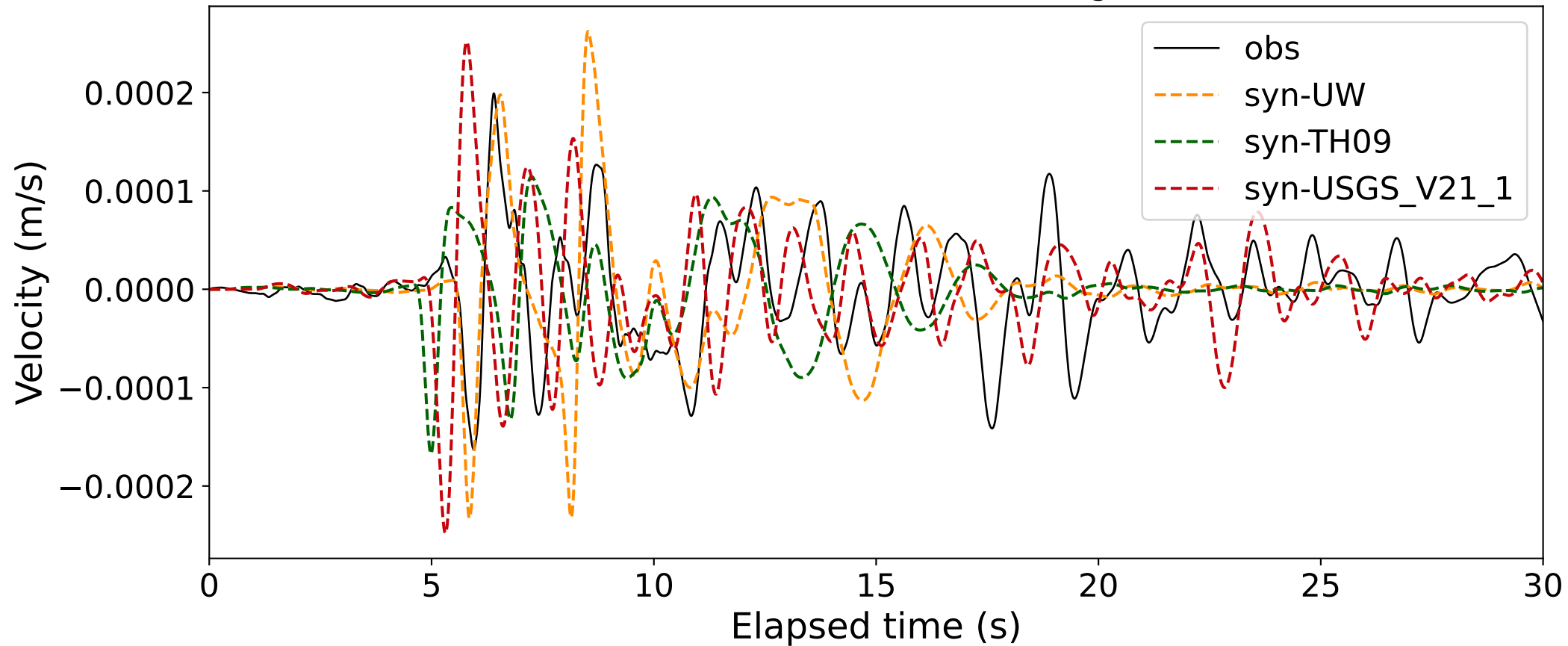
EventO NC.C004 (0.16-0.5Hz; Component T)
Dist:1.50km BAz:56.74deg.



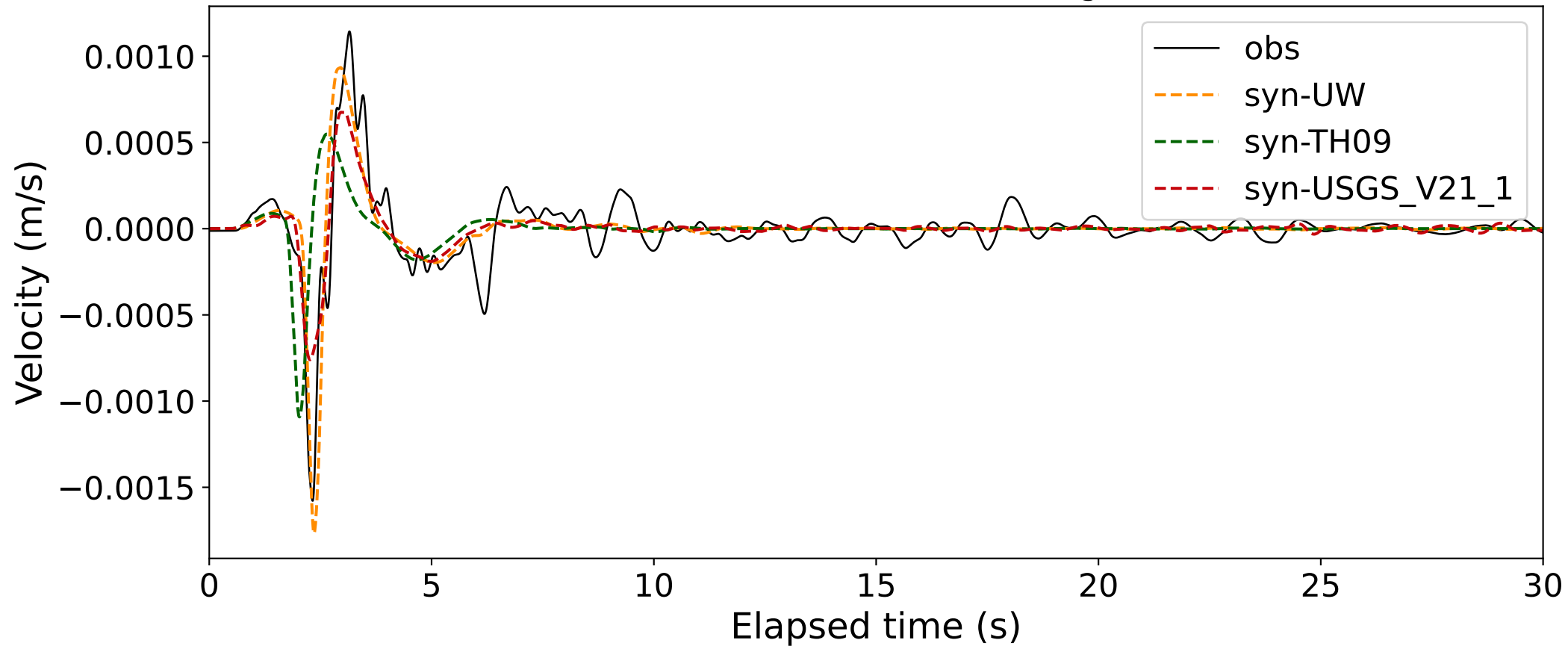
EventO NC.C005 (0.16-0.5Hz; Component T)
Dist:2.90km BAz:186.82deg.



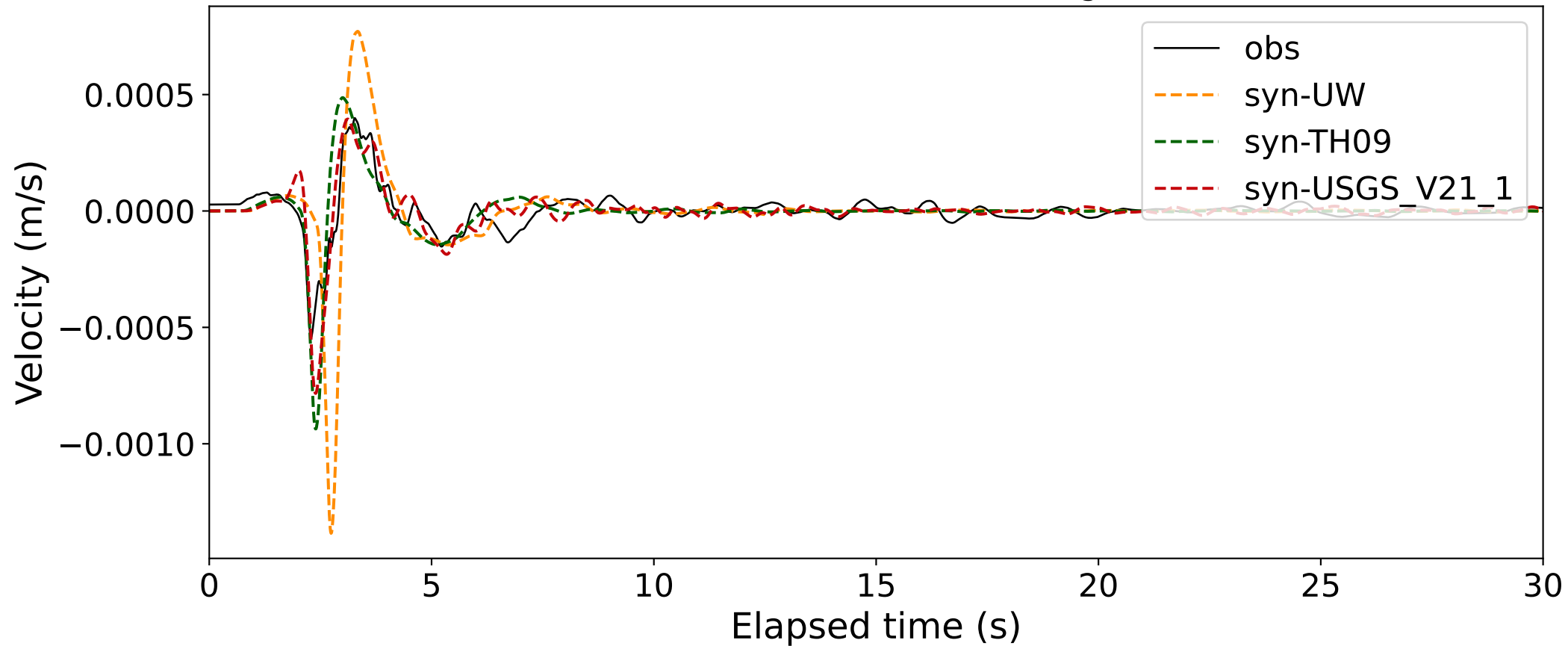
EventO NC.C006 (0.16-0.5Hz; Component T)
Dist:31.21km BAz:150.51deg.



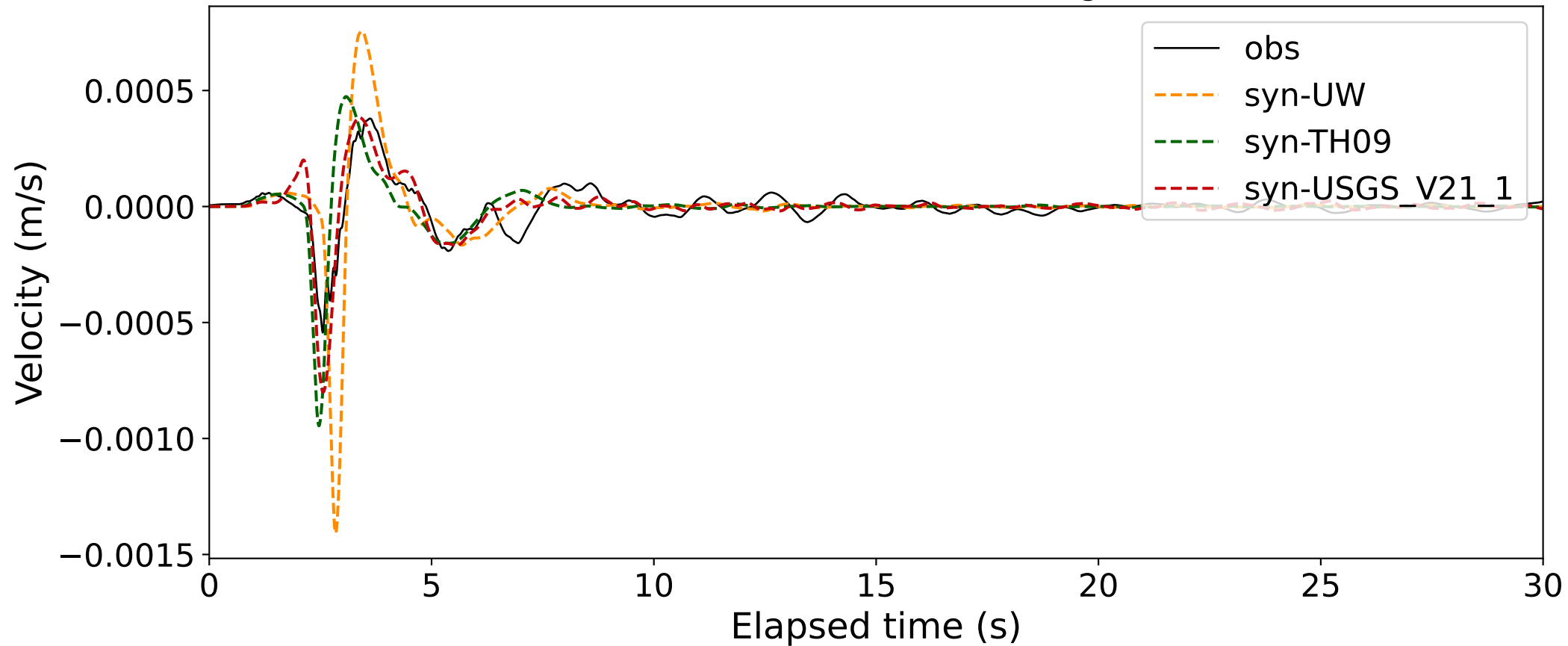
EventO NC.C007 (0.16-0.5Hz; Component T)
Dist:7.07km BAz:337.61deg.



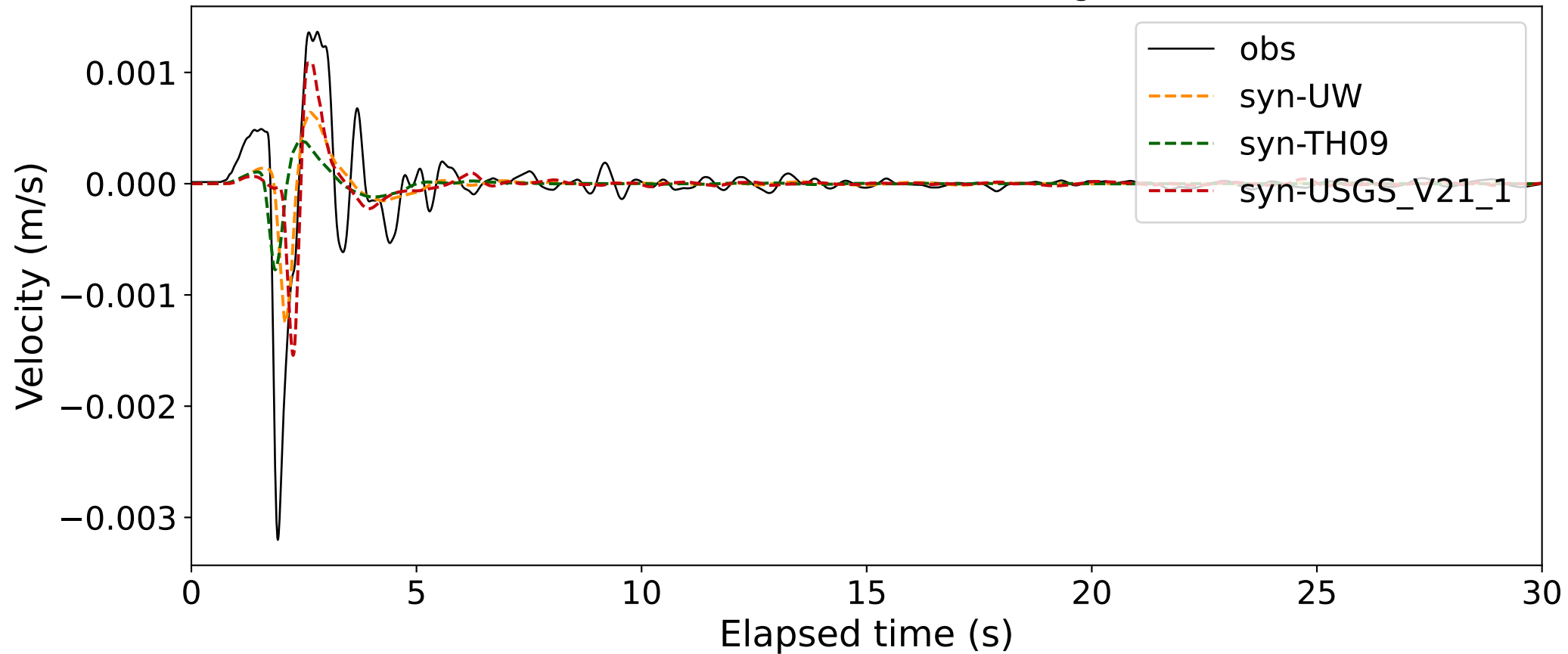
EventO NC.C008 (0.16-0.5Hz; Component T)
Dist:8.49km BAz:320.48deg.



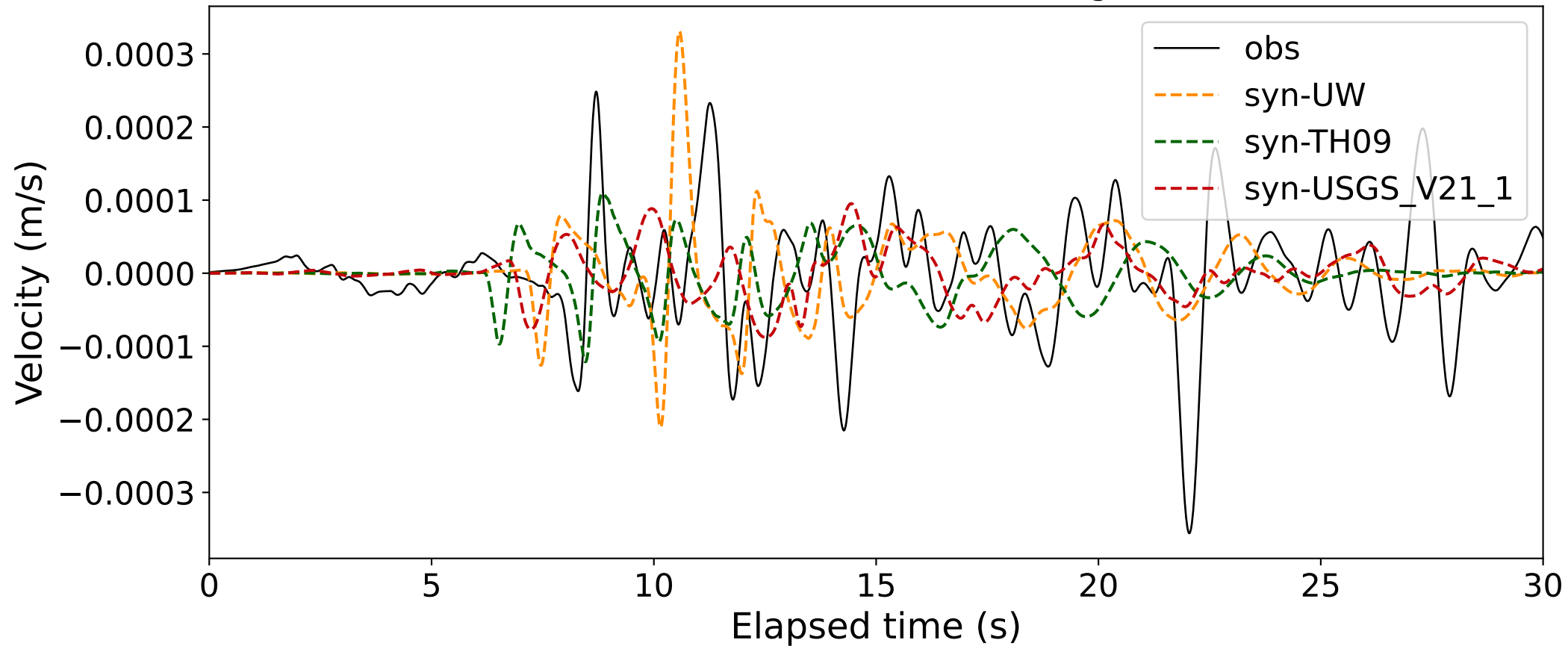
EventO NC.C011 (0.16-0.5Hz; Component T)
Dist:9.38km BAz:325.64deg.



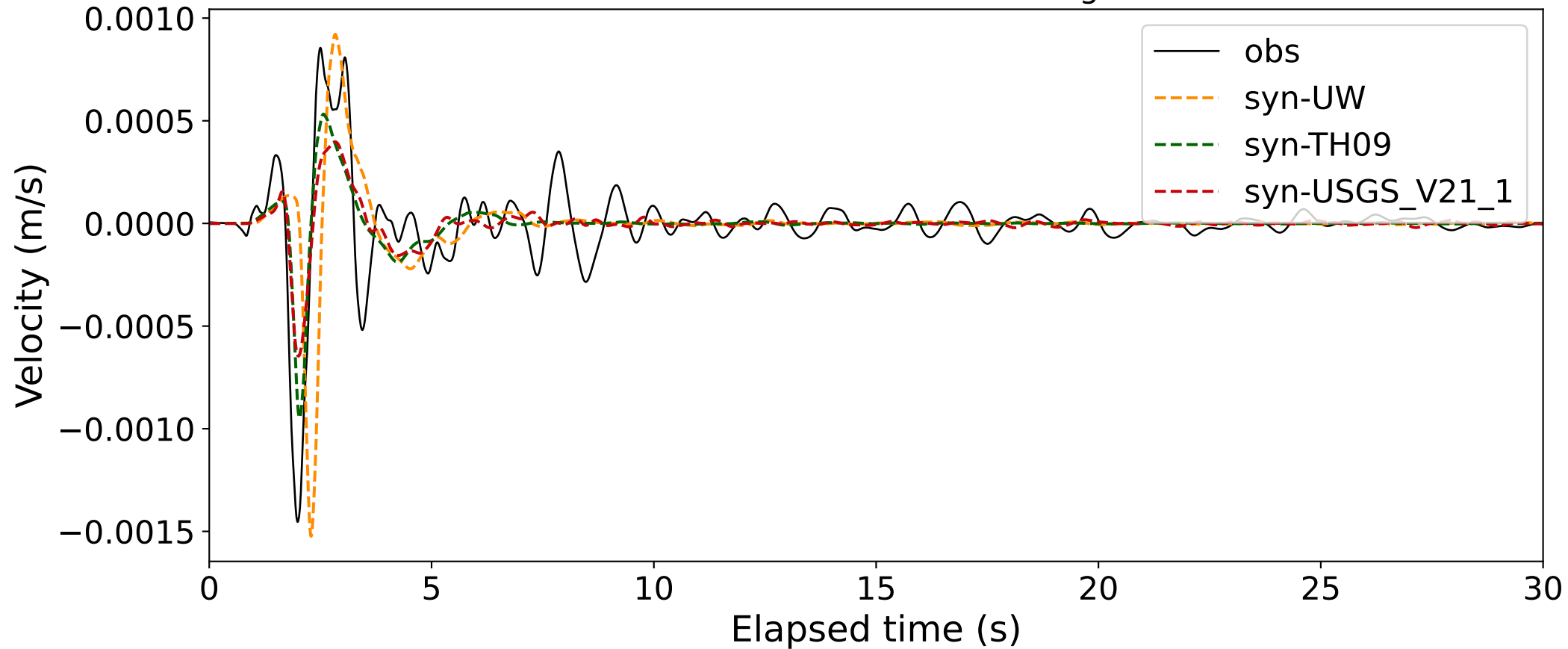
EventO NC.C013 (0.16-0.5Hz; Component T)
Dist:4.09km BAz:110.37deg.



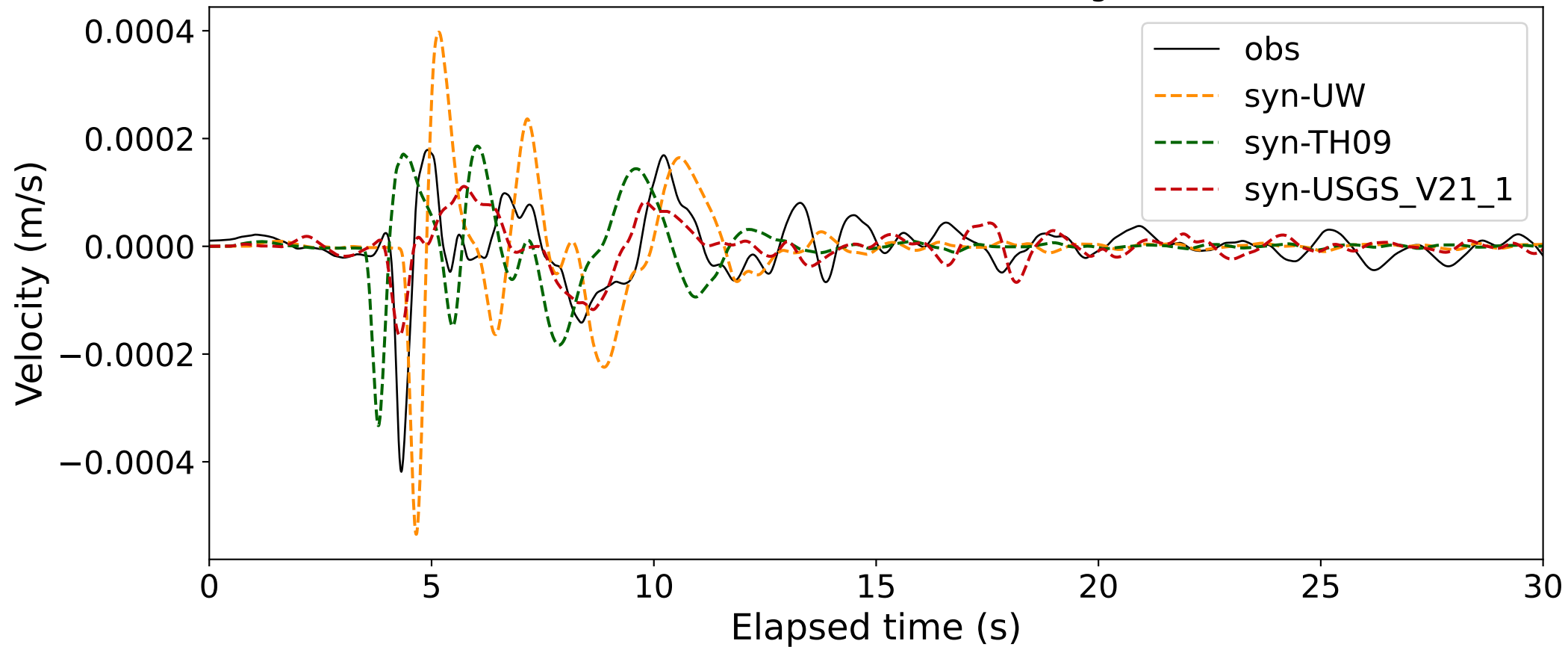
EventO NC.C017 (0.16-0.5Hz; Component T)
Dist:45.51km BAz:143.53deg.



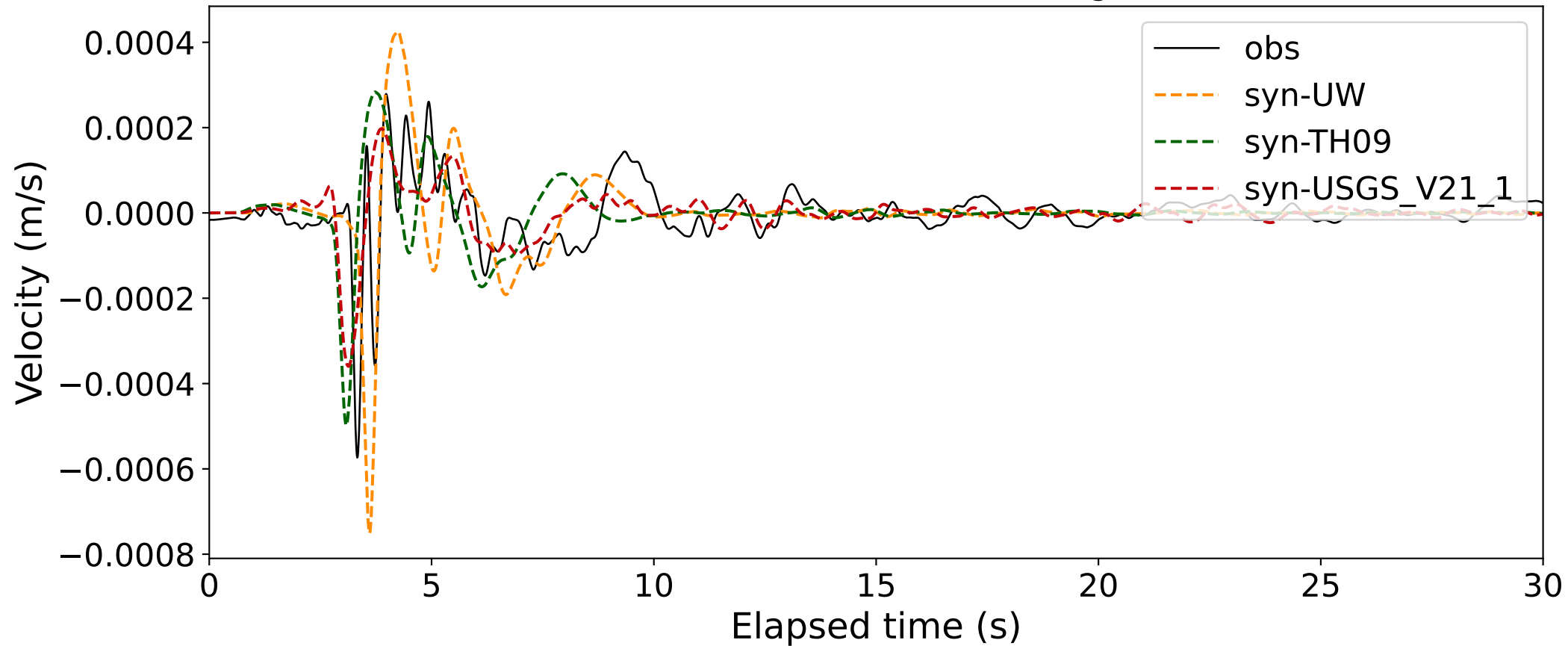
EventO NC.C020 (0.16-0.5Hz; Component T)
Dist:4.53km BAz:151.36deg.



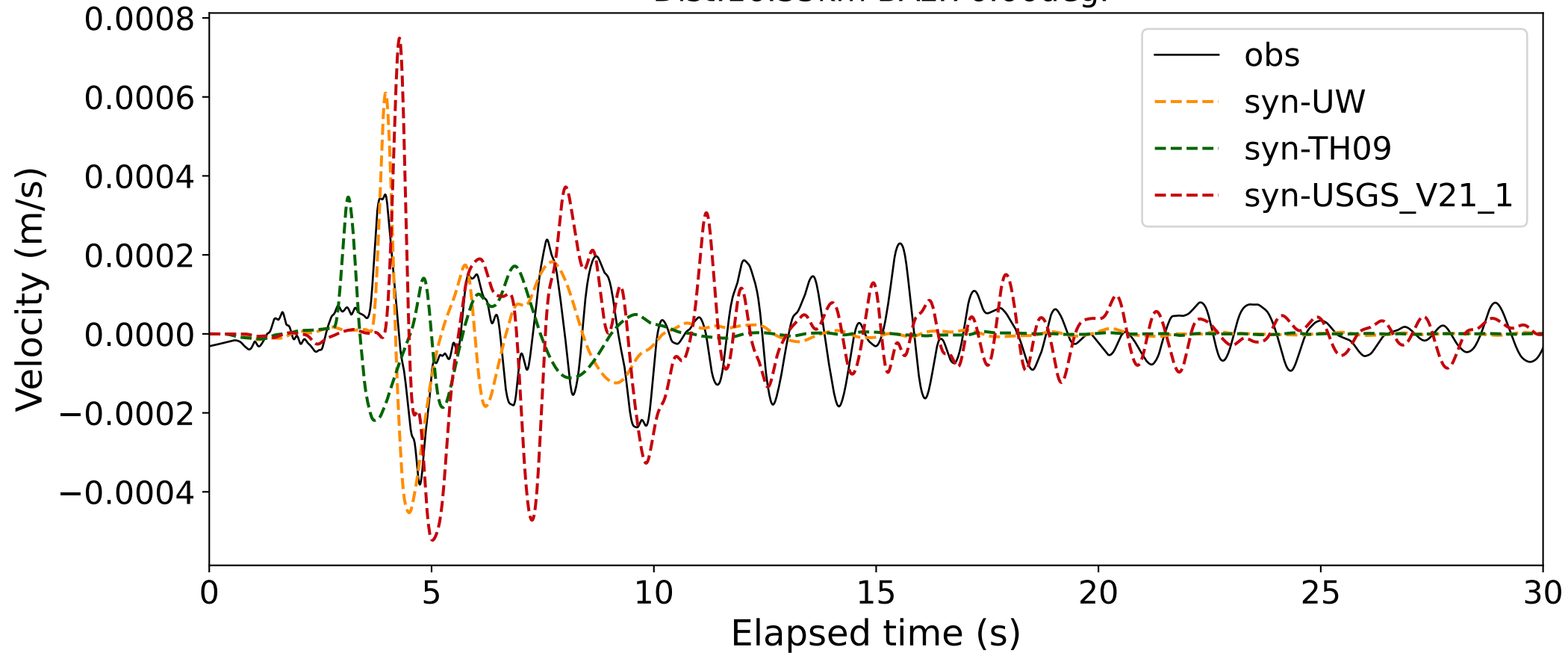
EventO NC.C021 (0.16-0.5Hz; Component T)
Dist:21.62km BAz:136.61deg.



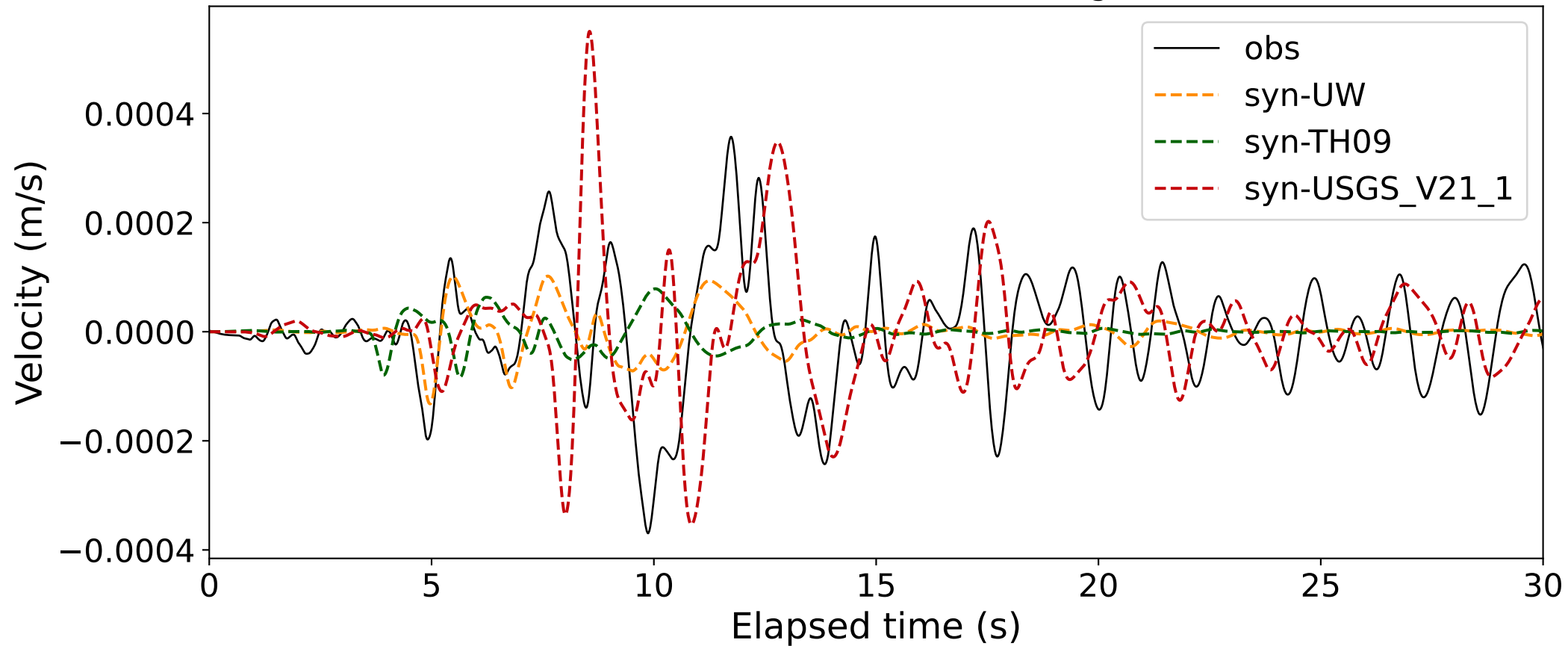
EventO NC.C024 (0.16-0.5Hz; Component T)
Dist:14.94km BAz:322.43deg.



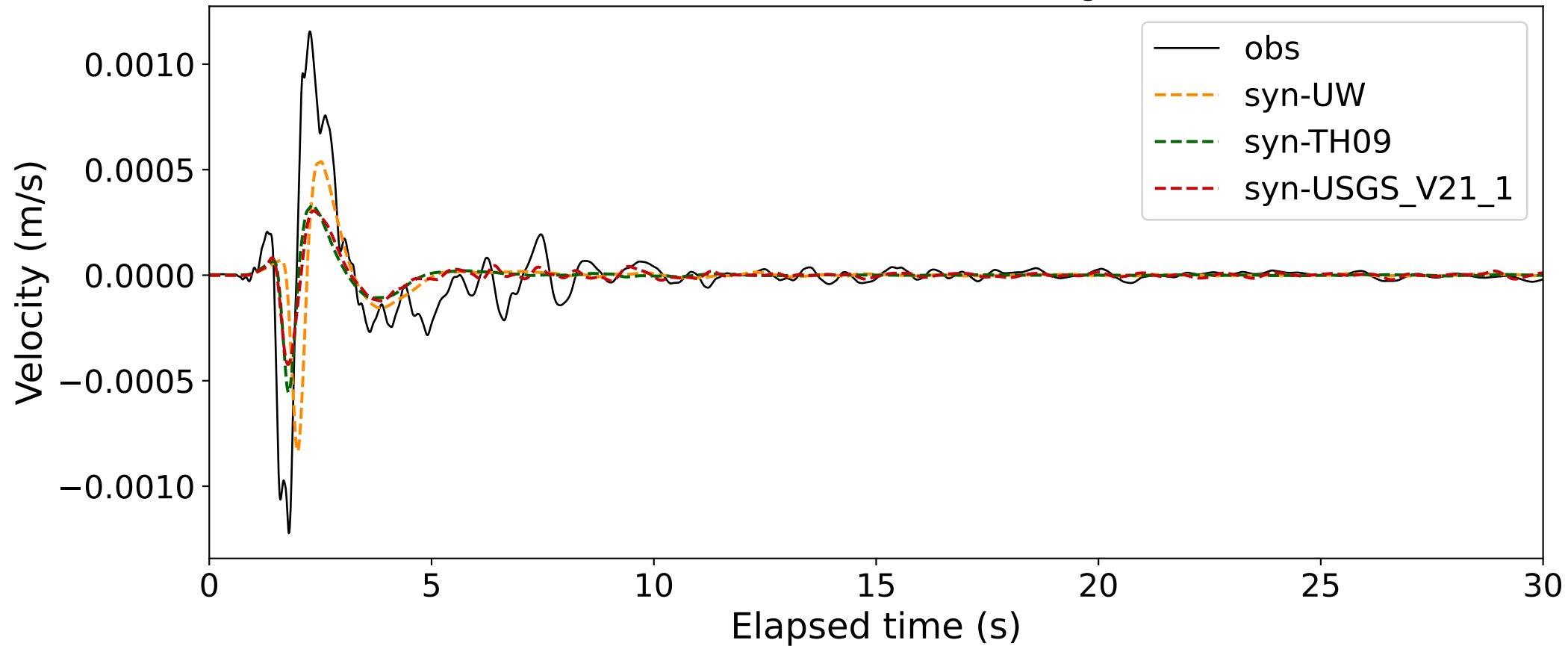
EventO NC.C026 (0.16-0.5Hz; Component T)
Dist:16.35km BAz:76.66deg.



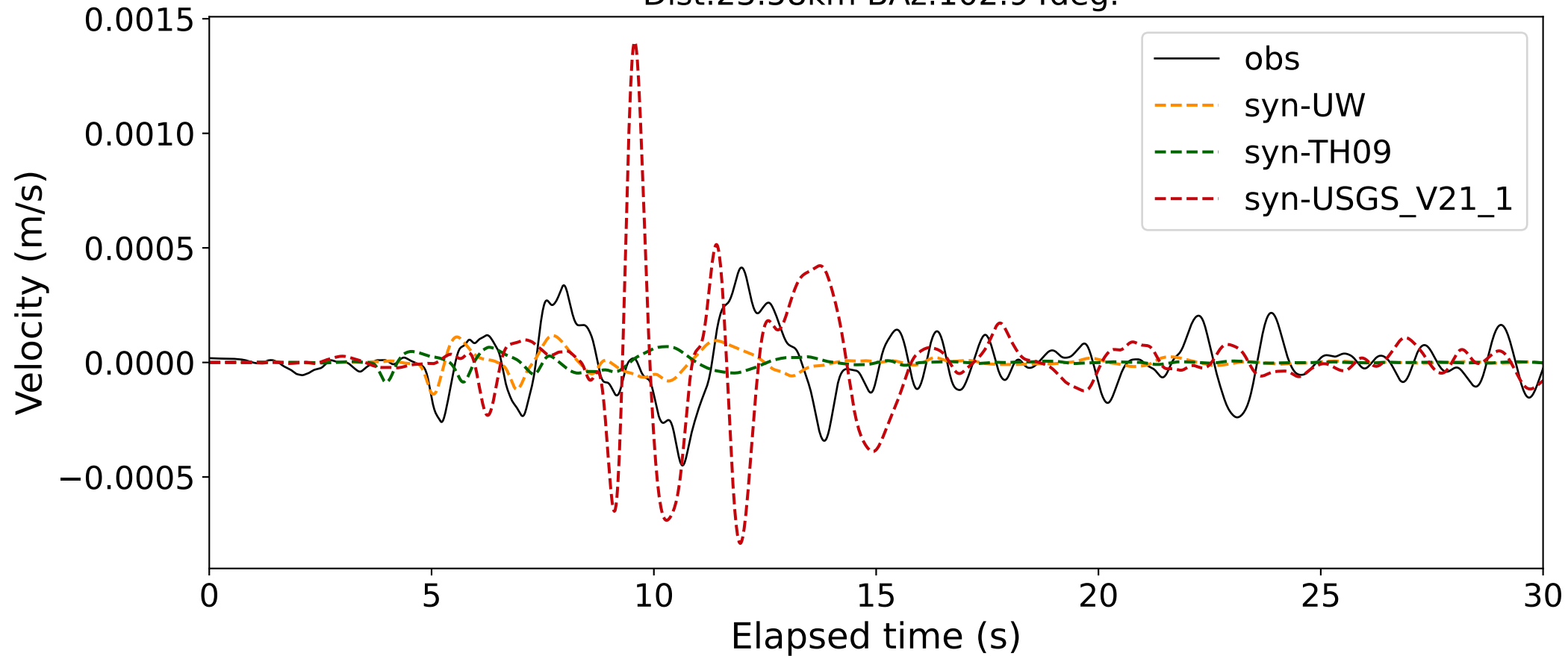
EventO NC.C027 (0.16-0.5Hz; Component T)
Dist:22.74km BAz:102.08deg.



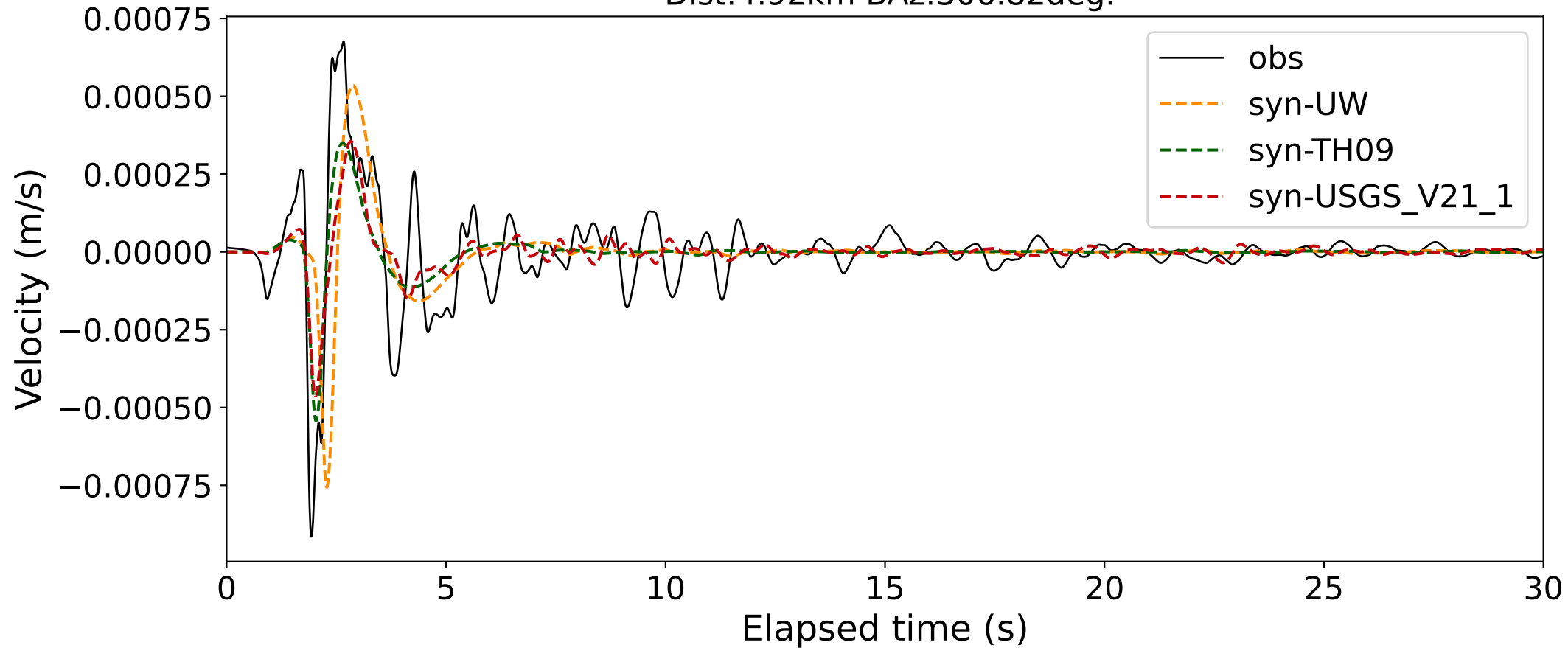
EventO NC.C028 (0.16-0.5Hz; Component T)
Dist:1.99km BAz:322.72deg.



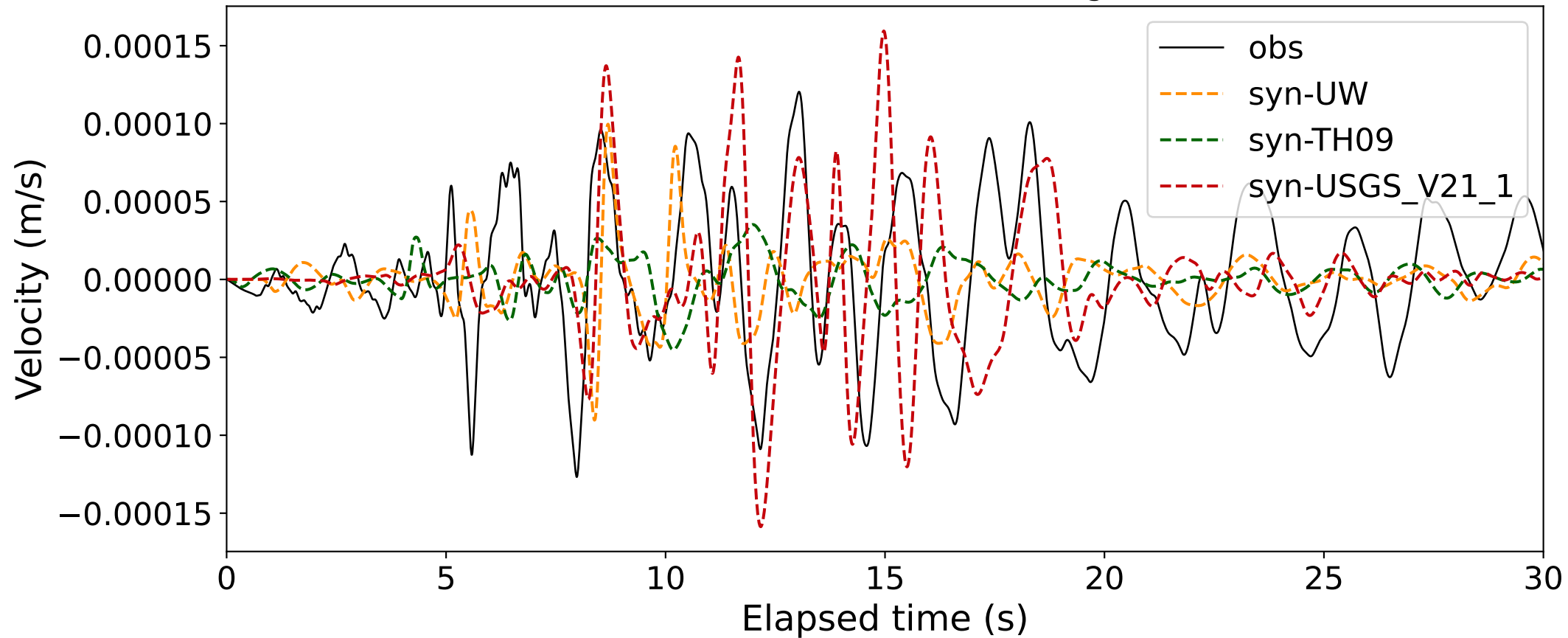
EventO NC.C029 (0.16-0.5Hz; Component T)
Dist:23.58km BAz:102.94deg.



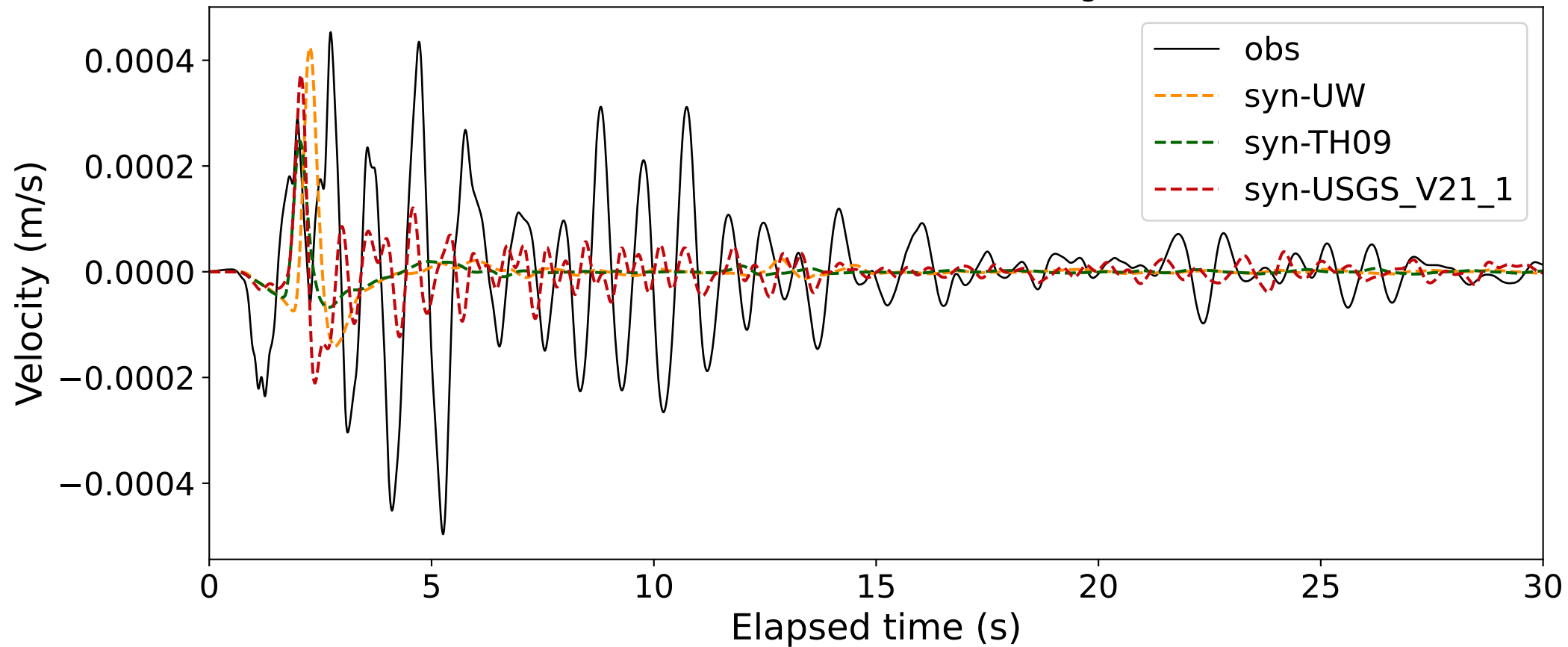
EventO NC.C031 (0.16-0.5Hz; Component T)
Dist:4.92km BAz:306.82deg.



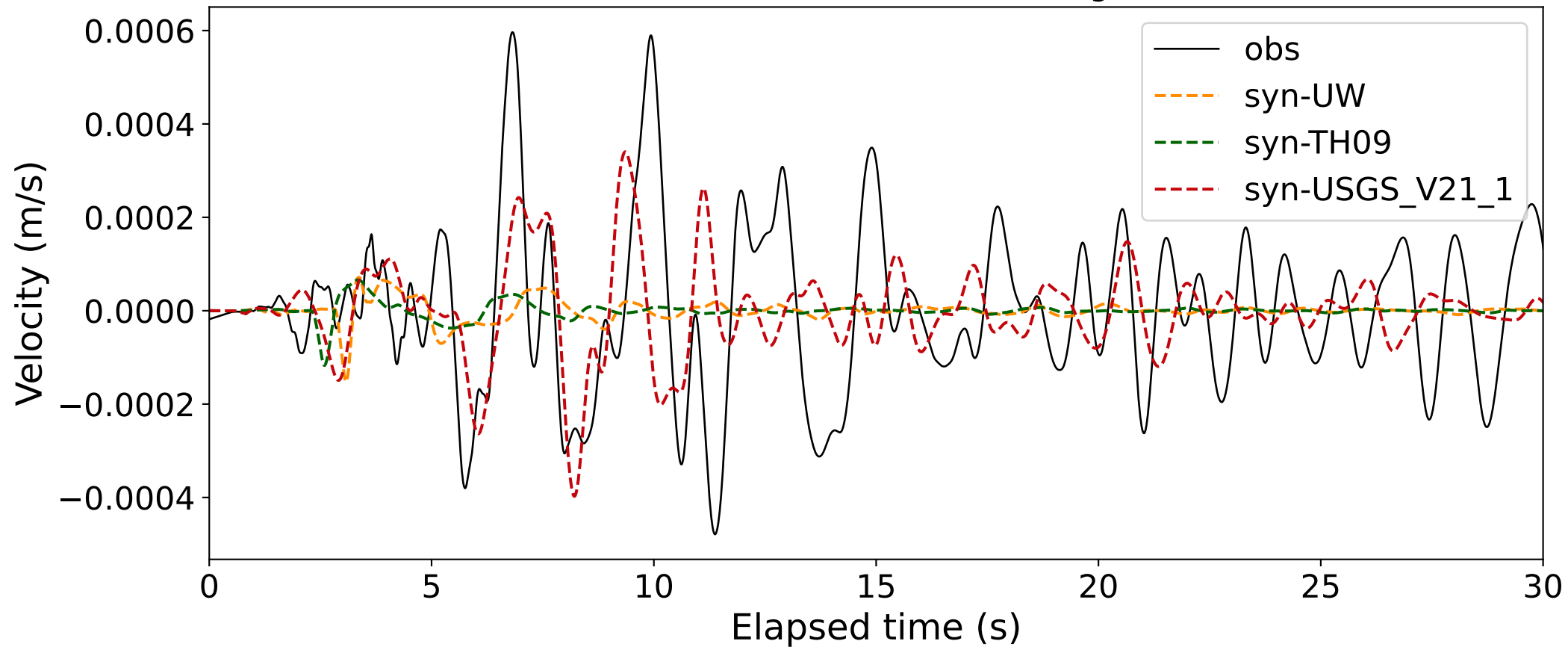
EventO NC.C032 (0.16-0.5Hz; Component T)
Dist:28.06km BAz:13.48deg.



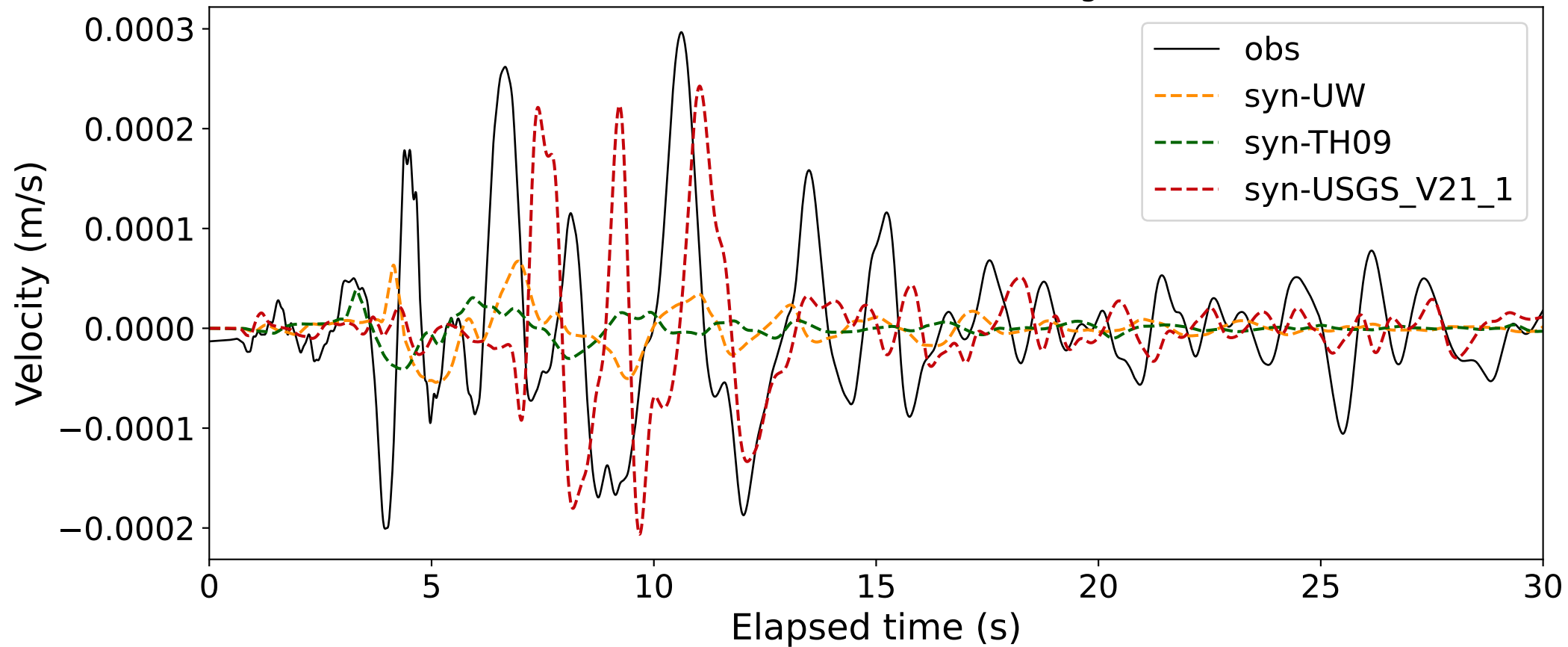
EventO NC.C033 (0.16-0.5Hz; Component T)
Dist:5.17km BAz:282.45deg.



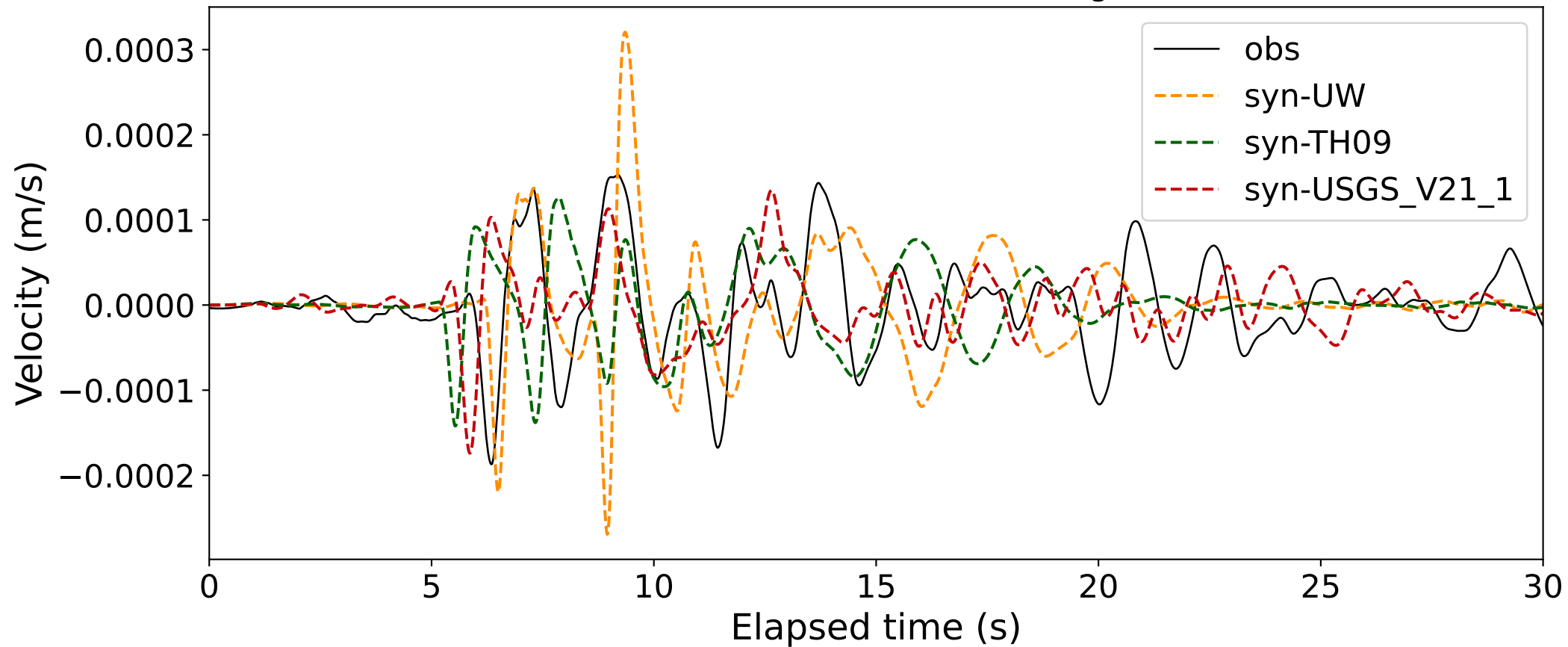
EventO NC.C044 (0.16-0.5Hz; Component T)
Dist:11.75km BAz:179.58deg.



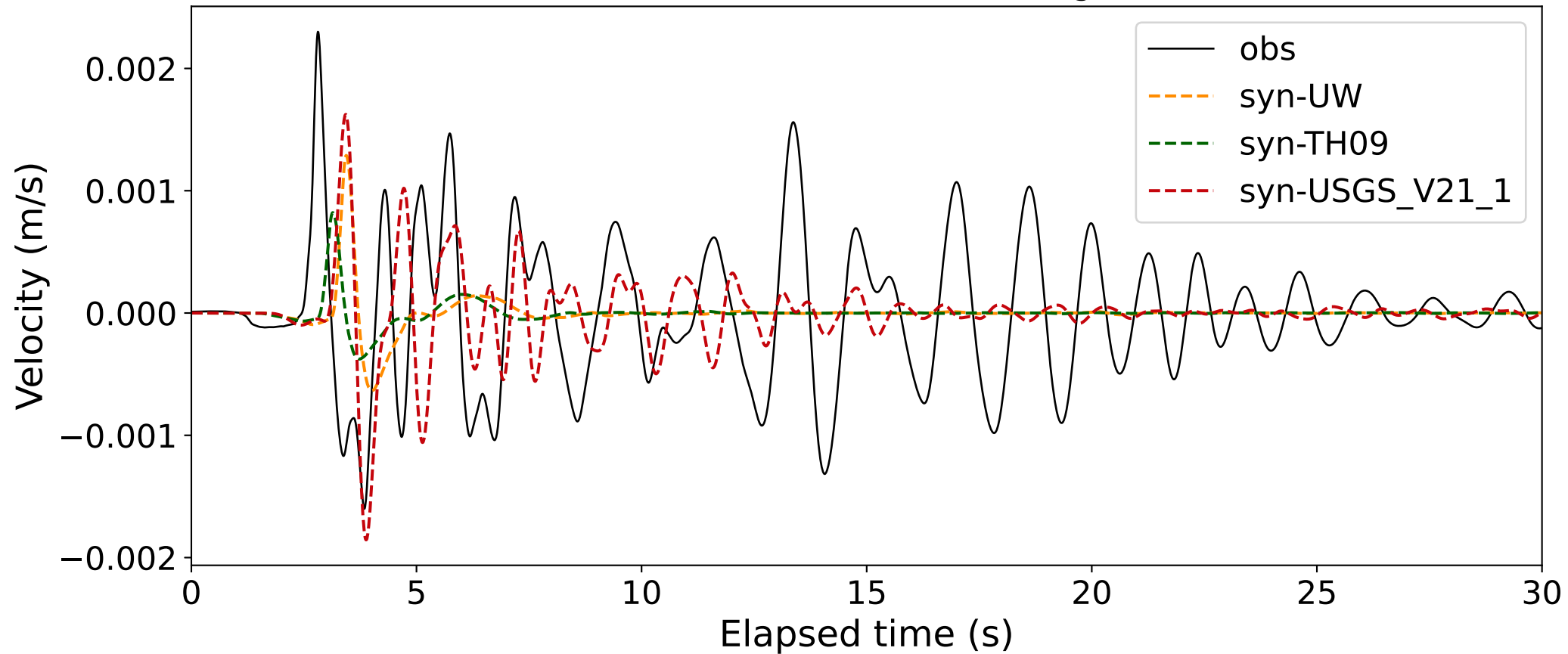
EventO NC.C047 (0.16-0.5Hz; Component T)
Dist:18.67km BAz:92.50deg.



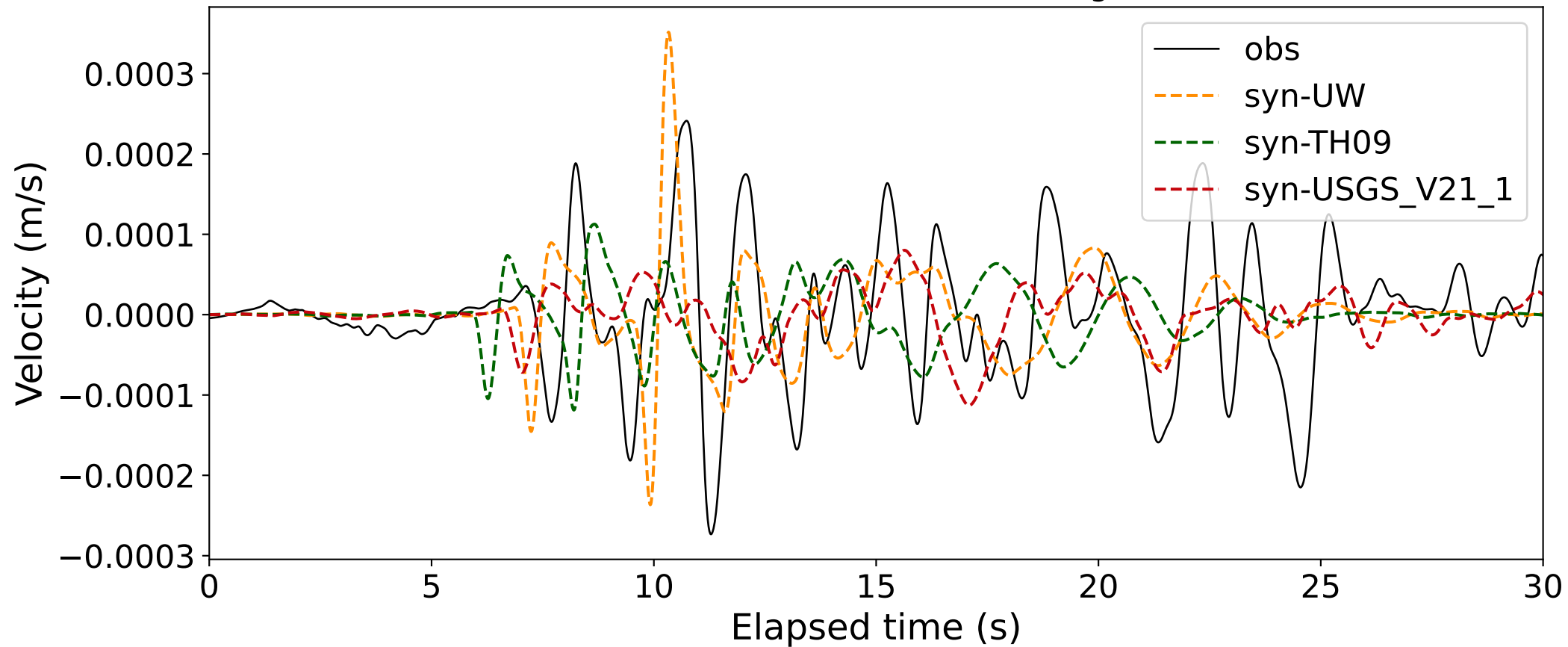
EventO NC.C048 (0.16-0.5Hz; Component T)
Dist:35.95km BAz:143.78deg.



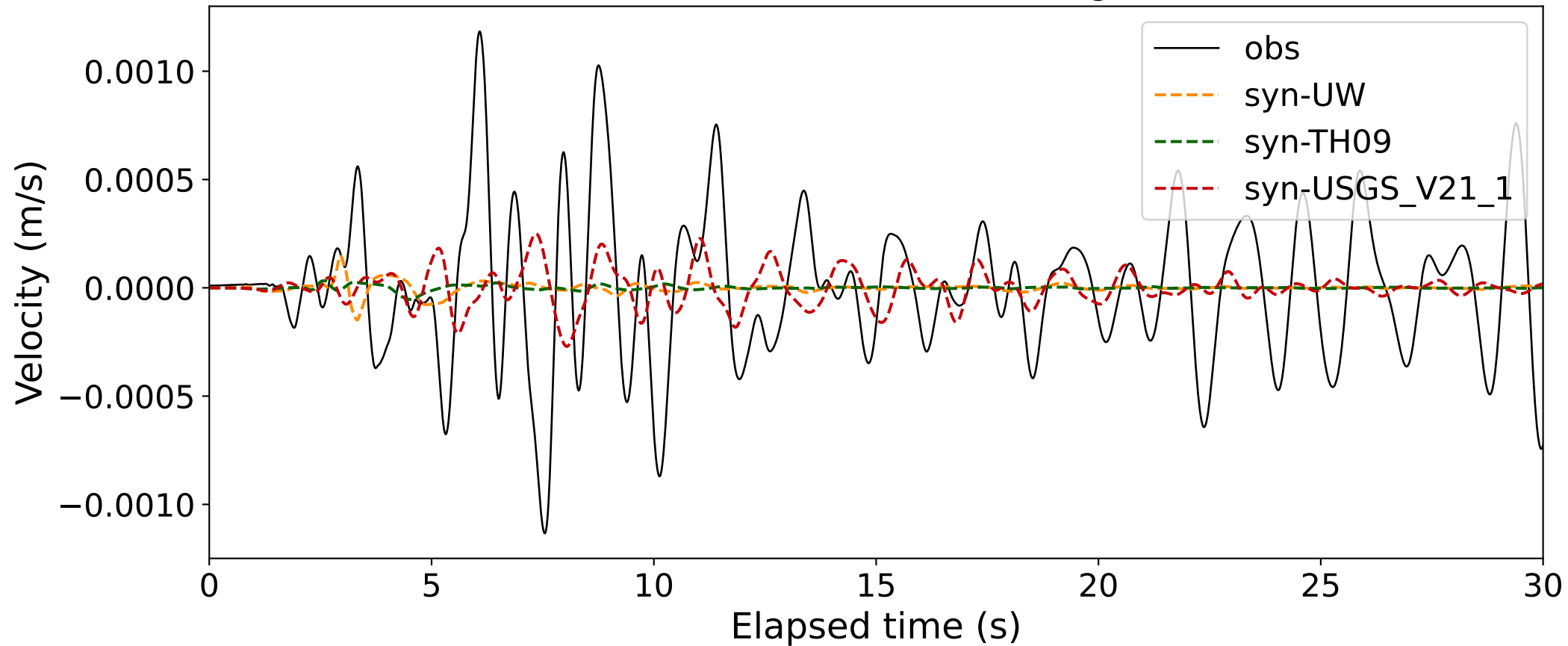
EventO NC.C049 (0.16-0.5Hz; Component T)
Dist:7.81km BAz:211.46deg.



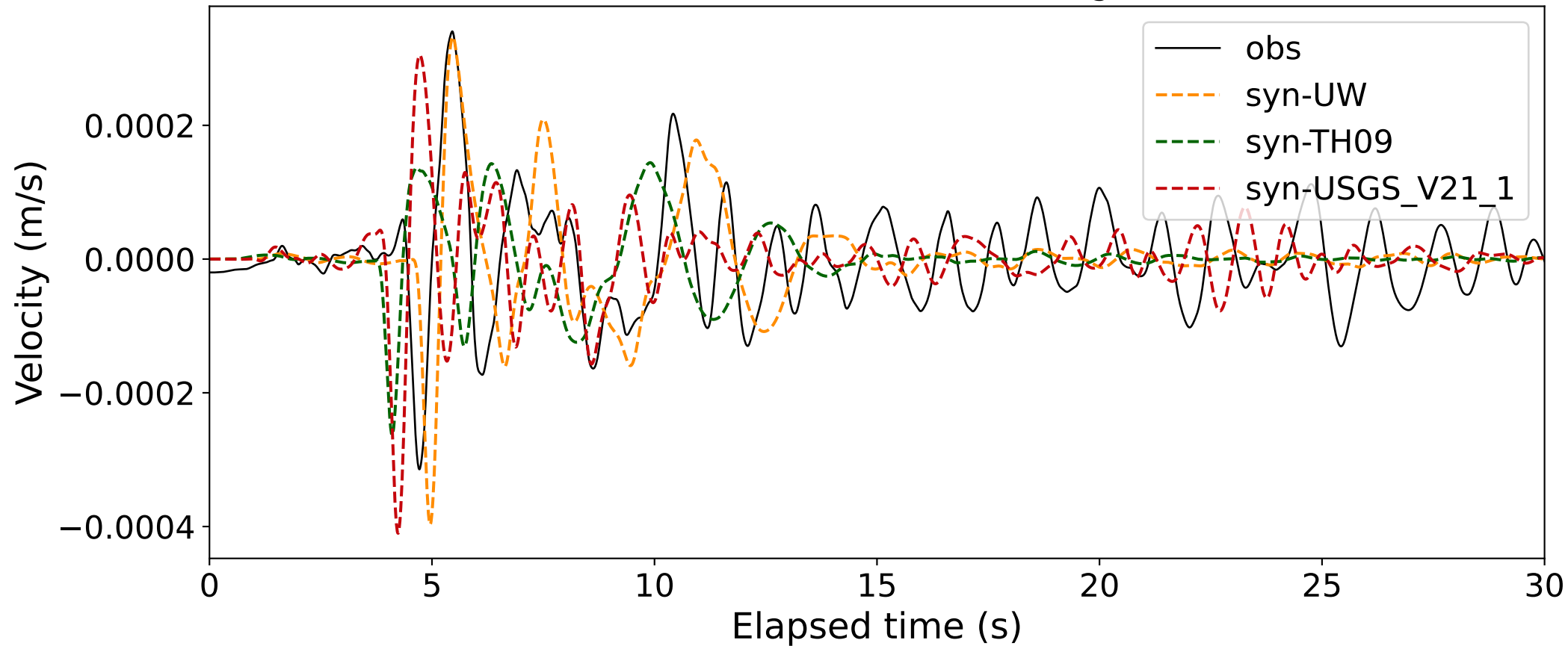
EventO NC.C050 (0.16-0.5Hz; Component T)
Dist:44.00km BAz:141.98deg.



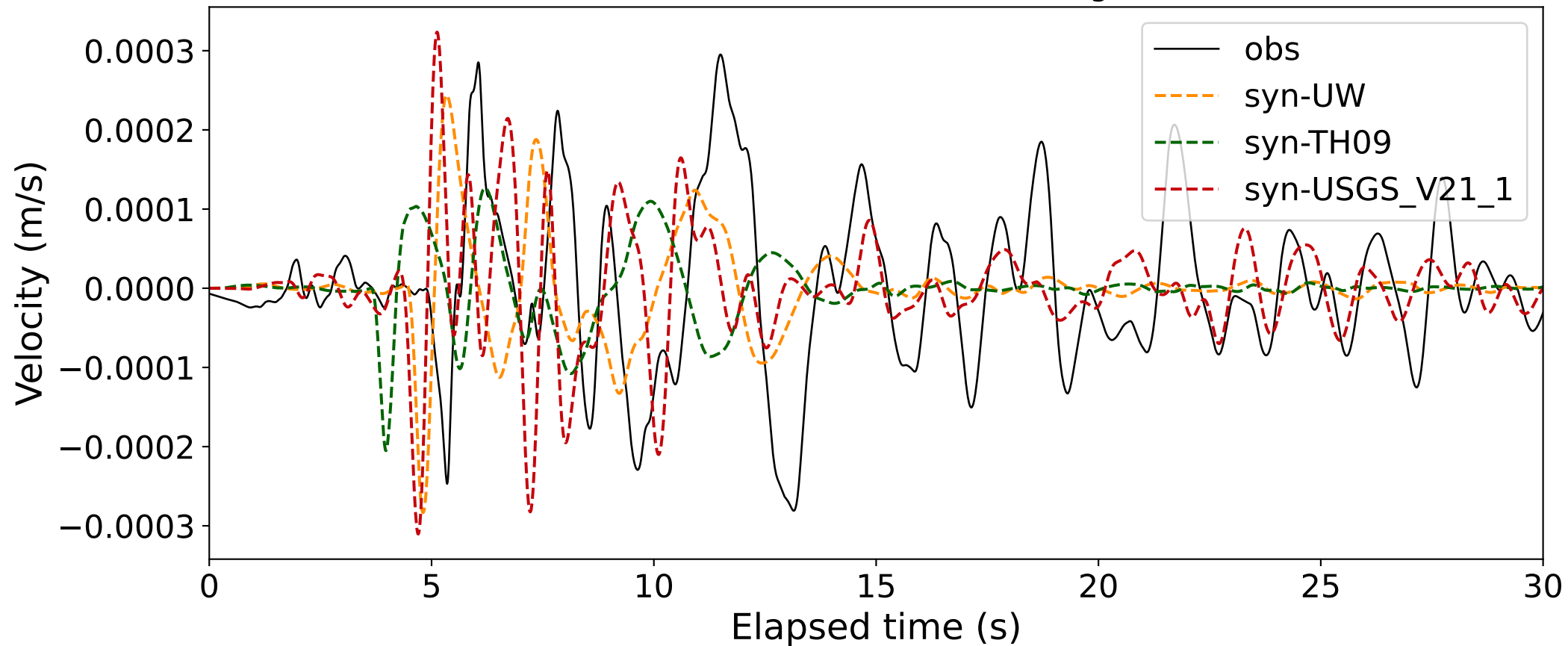
EventO NC.C051 (0.16-0.5Hz; Component T)
Dist:10.01km BAz:183.25deg.



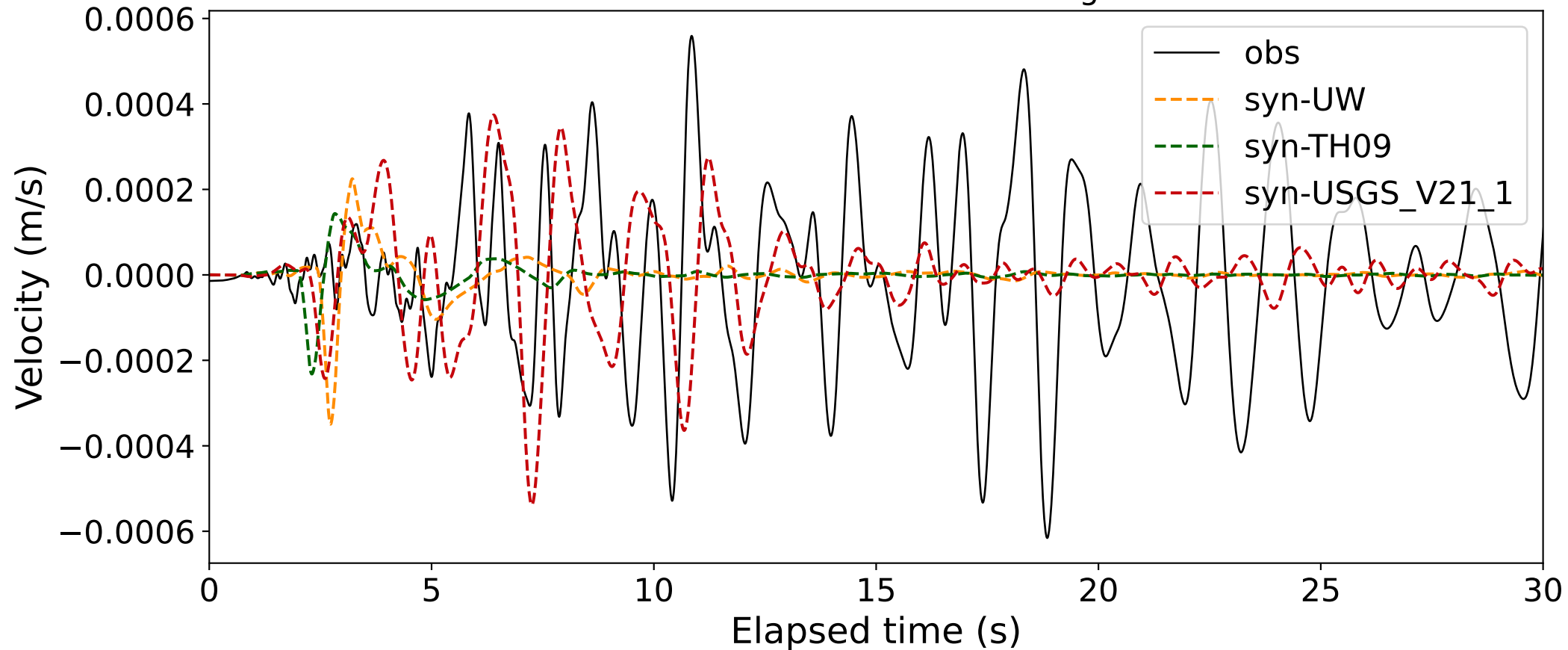
EventO NC.C055 (0.16-0.5Hz; Component T)
Dist:22.60km BAz:151.61deg.



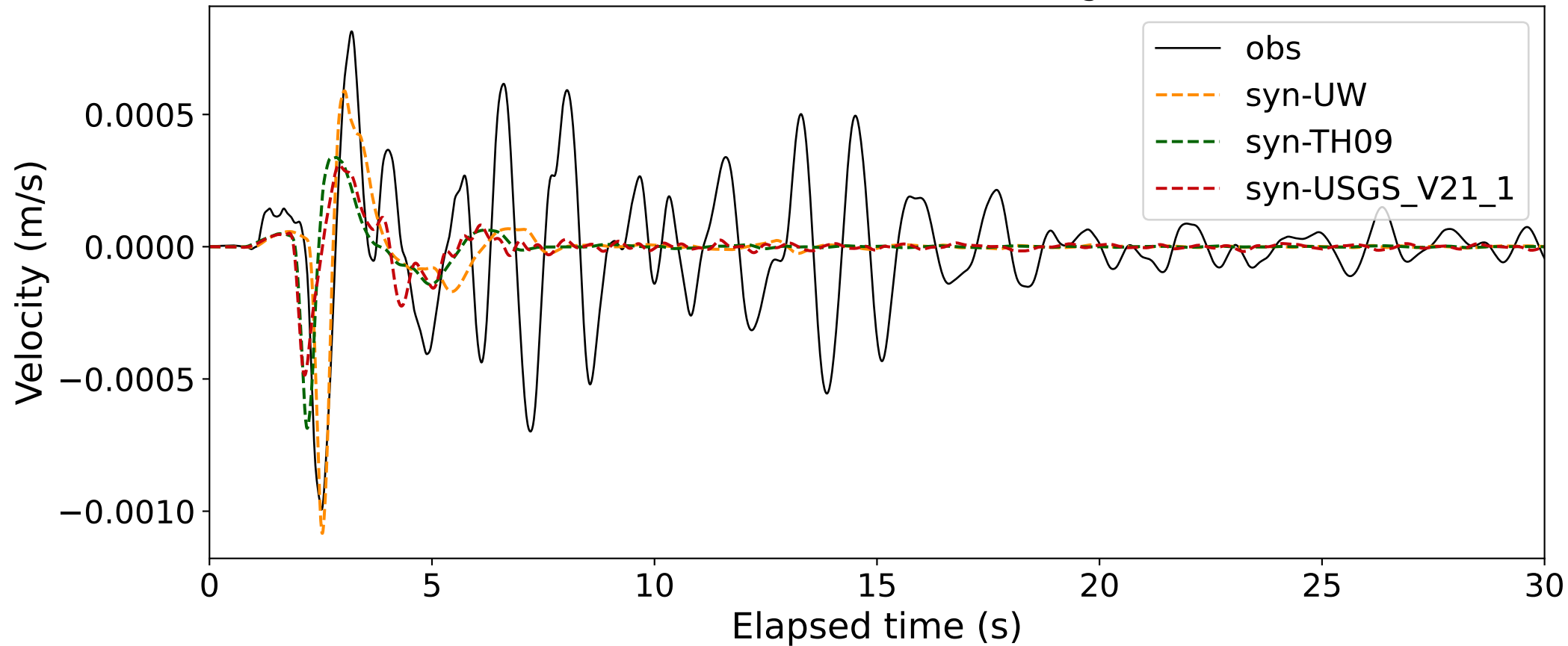
EventO NC.C056 (0.16-0.5Hz; Component T)
Dist:24.11km BAz:157.21deg.



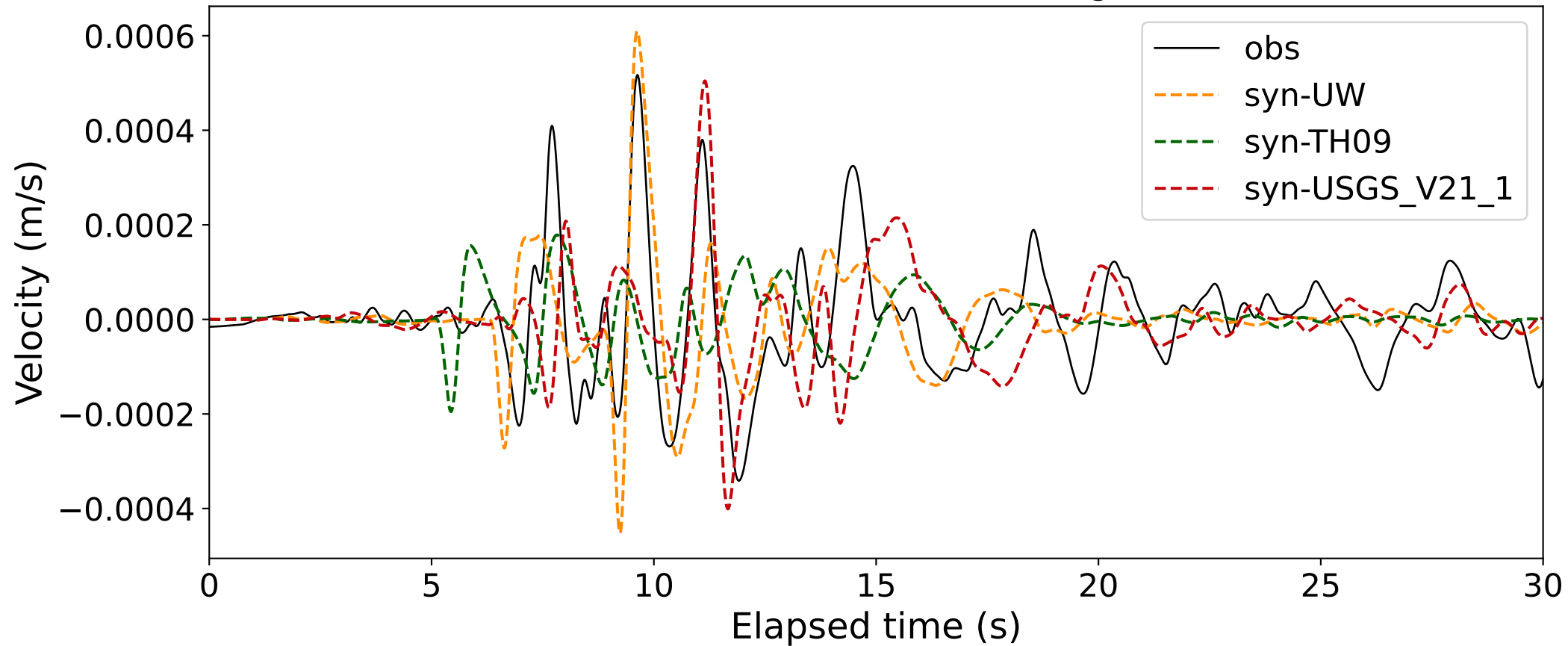
EventO NC.C058 (0.16-0.5Hz; Component T)
Dist:8.92km BAz:176.37deg.



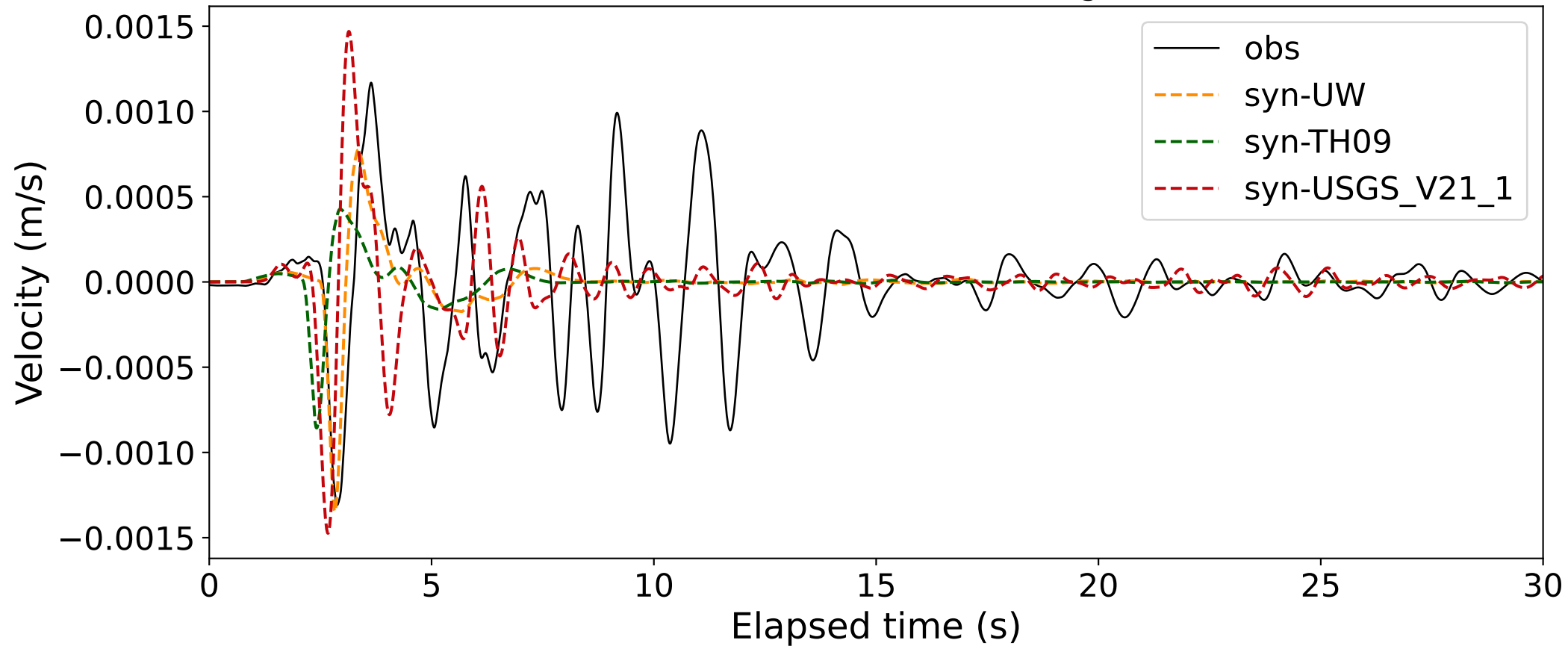
EventO NC.C061 (0.16-0.5Hz; Component T)
Dist:6.81km BAz:163.11deg.



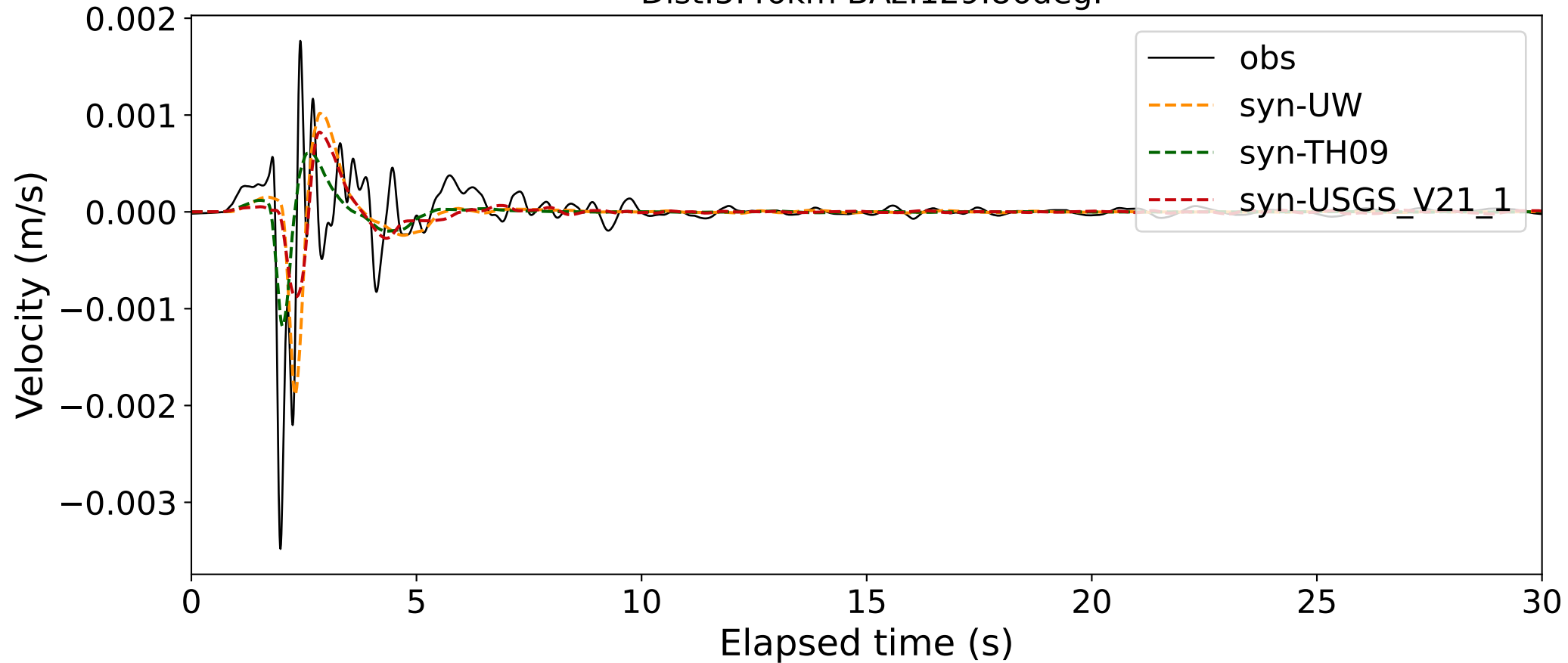
EventO NC.C062 (0.16-0.5Hz; Component T)
Dist:34.52km BAz:122.84deg.



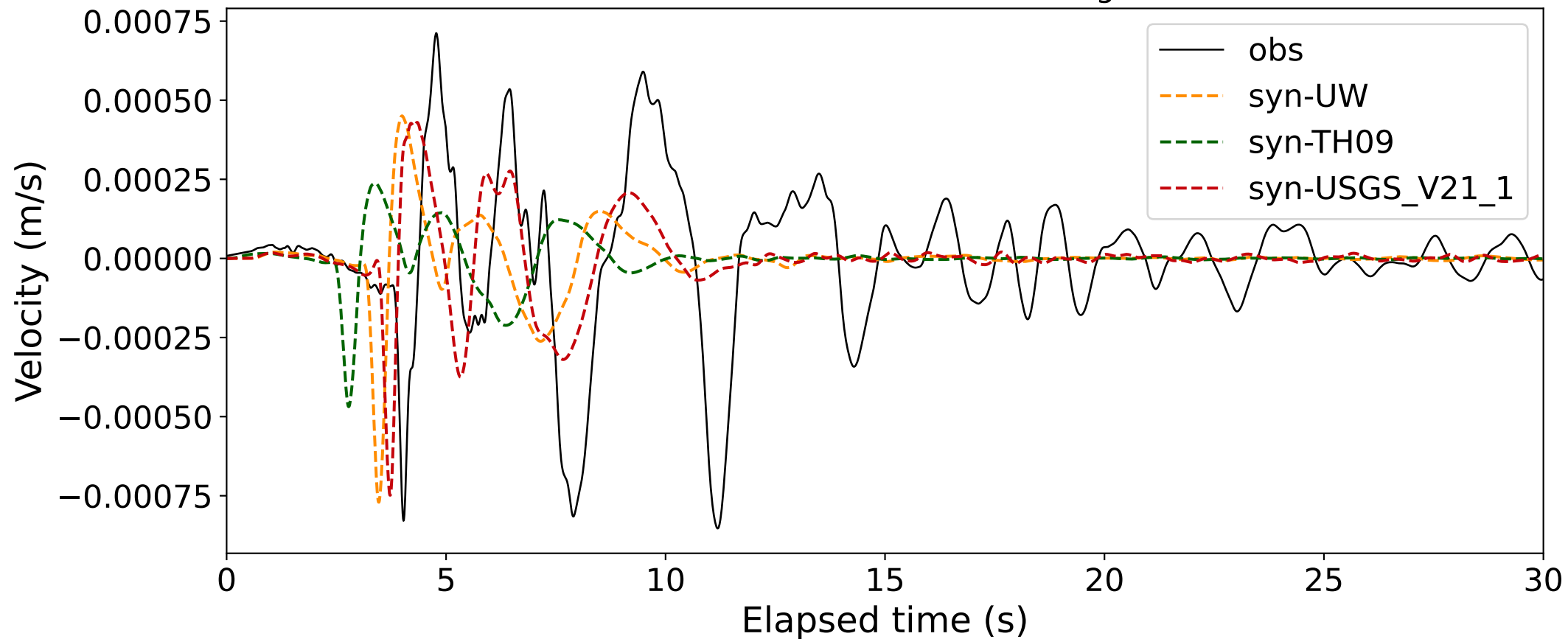
EventO NC.C063 (0.16-0.5Hz; Component T)
Dist:8.80km BAz:154.44deg.



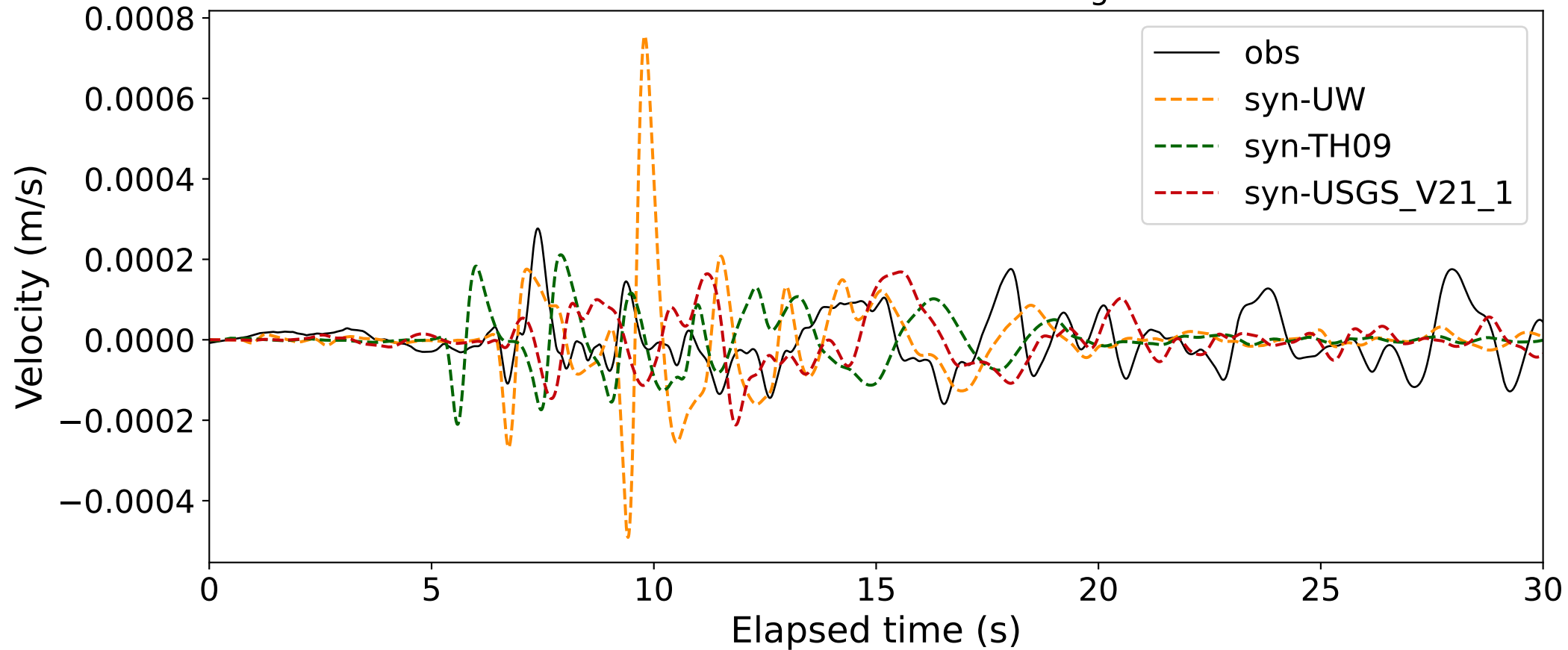
EventO NC.C064 (0.16-0.5Hz; Component T)
Dist:5.46km BAz:129.86deg.



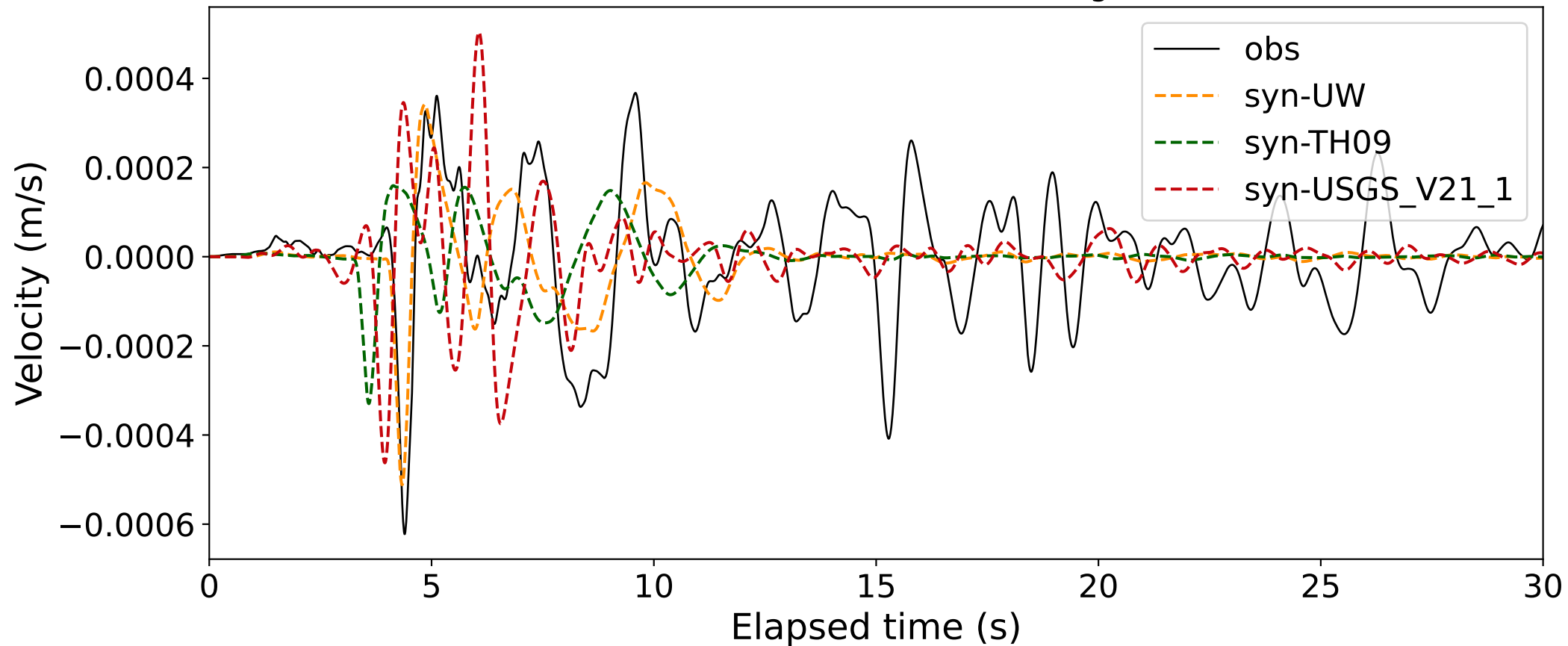
EventO NC.C067 (0.16-0.5Hz; Component T)
Dist:16.28km BAz:341.96deg.



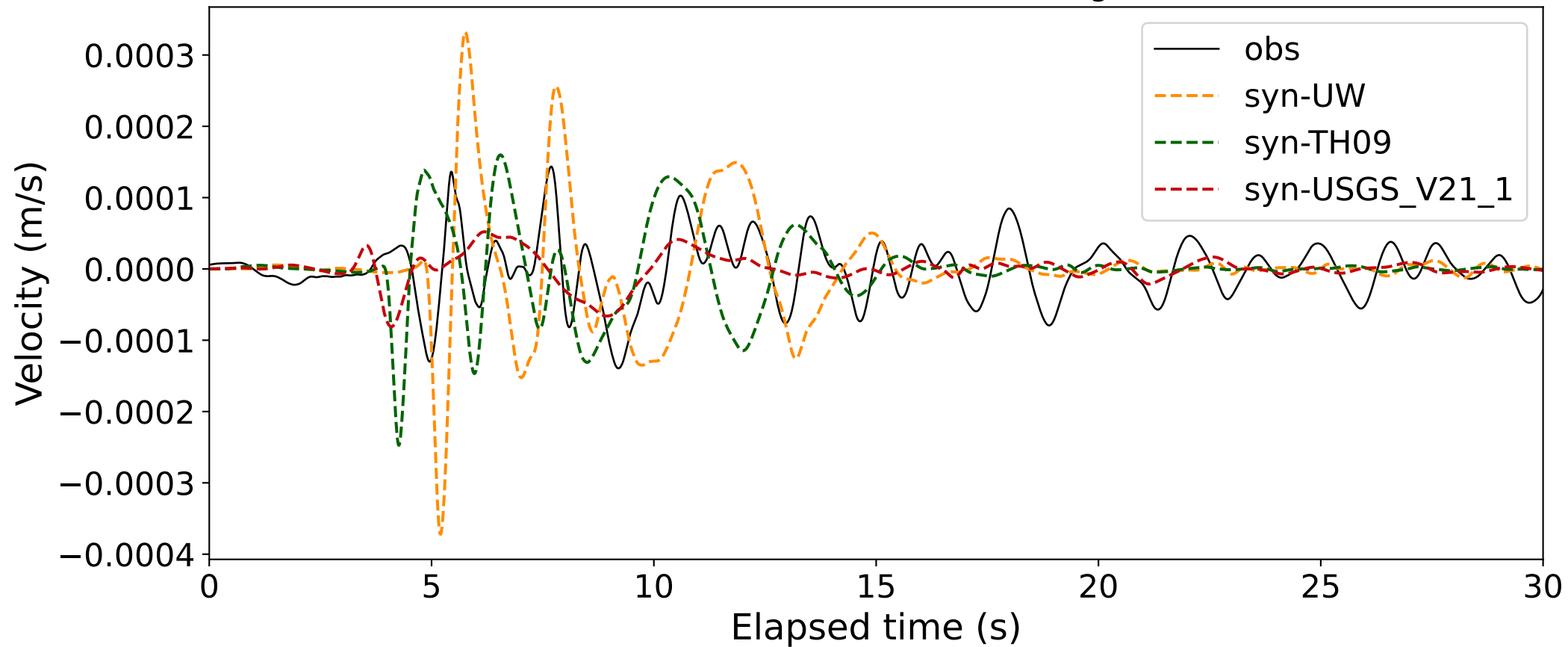
EventO NC.C069 (0.16-0.5Hz; Component T)
Dist:36.29km BAz:125.19deg.



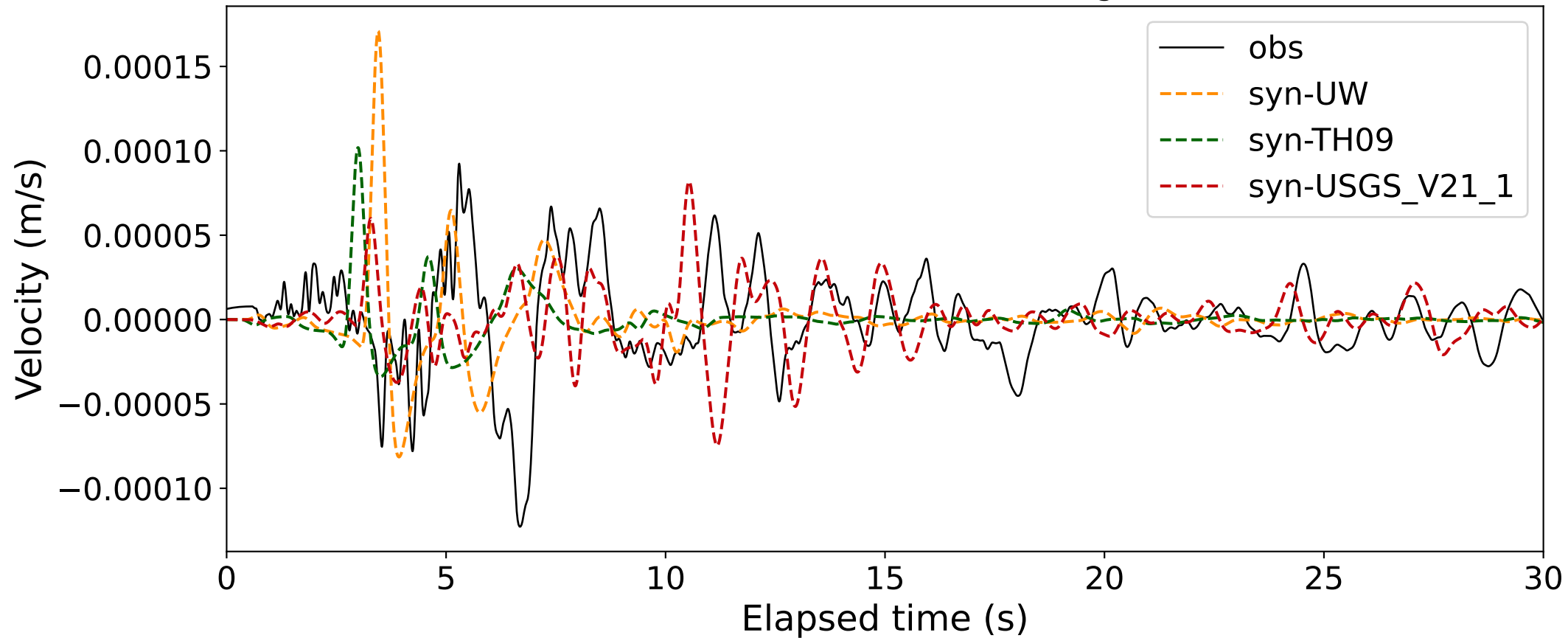
EventO NC.C071 (0.16-0.5Hz; Component T)
Dist:19.24km BAz:153.02deg.



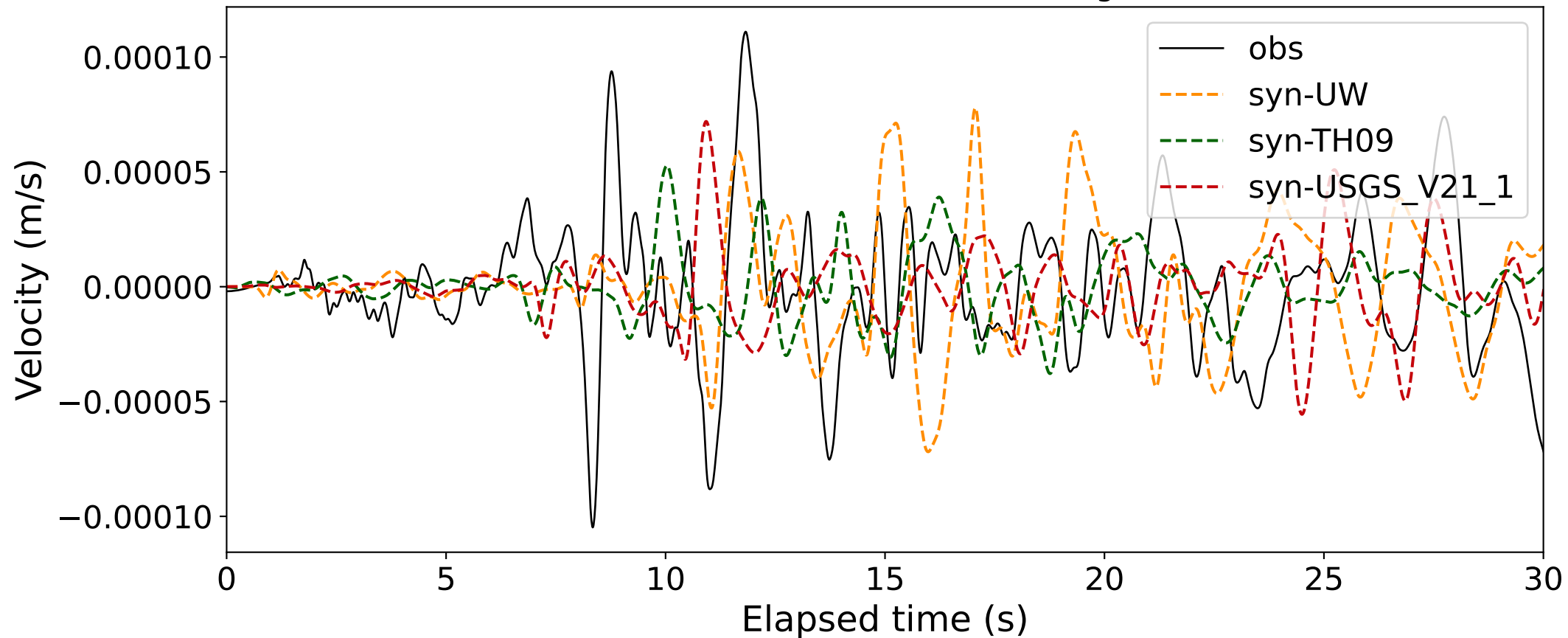
EventO NC.C073 (0.16-0.5Hz; Component T)
Dist:25.48km BAz:141.95deg.



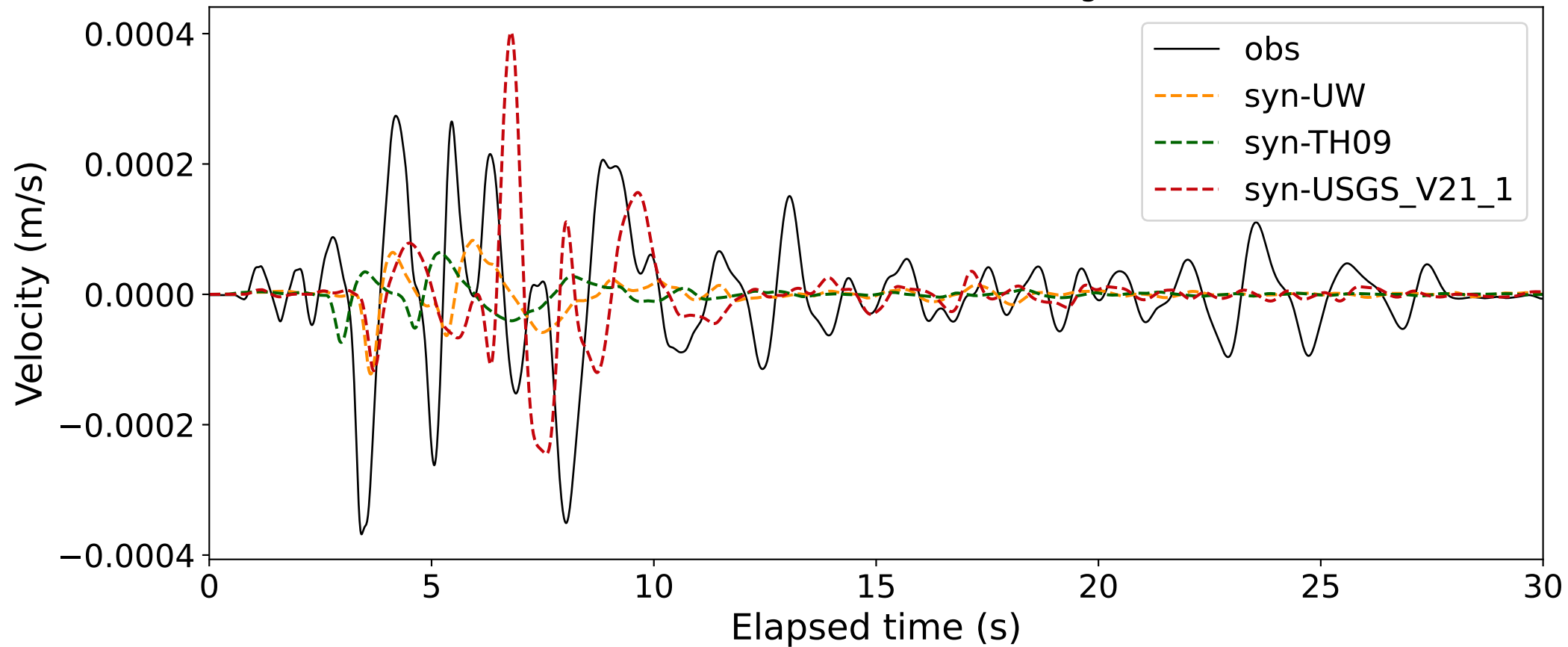
EventO NC.CAG (0.16-0.5Hz; Component T)
Dist:16.92km BAz:277.83deg.



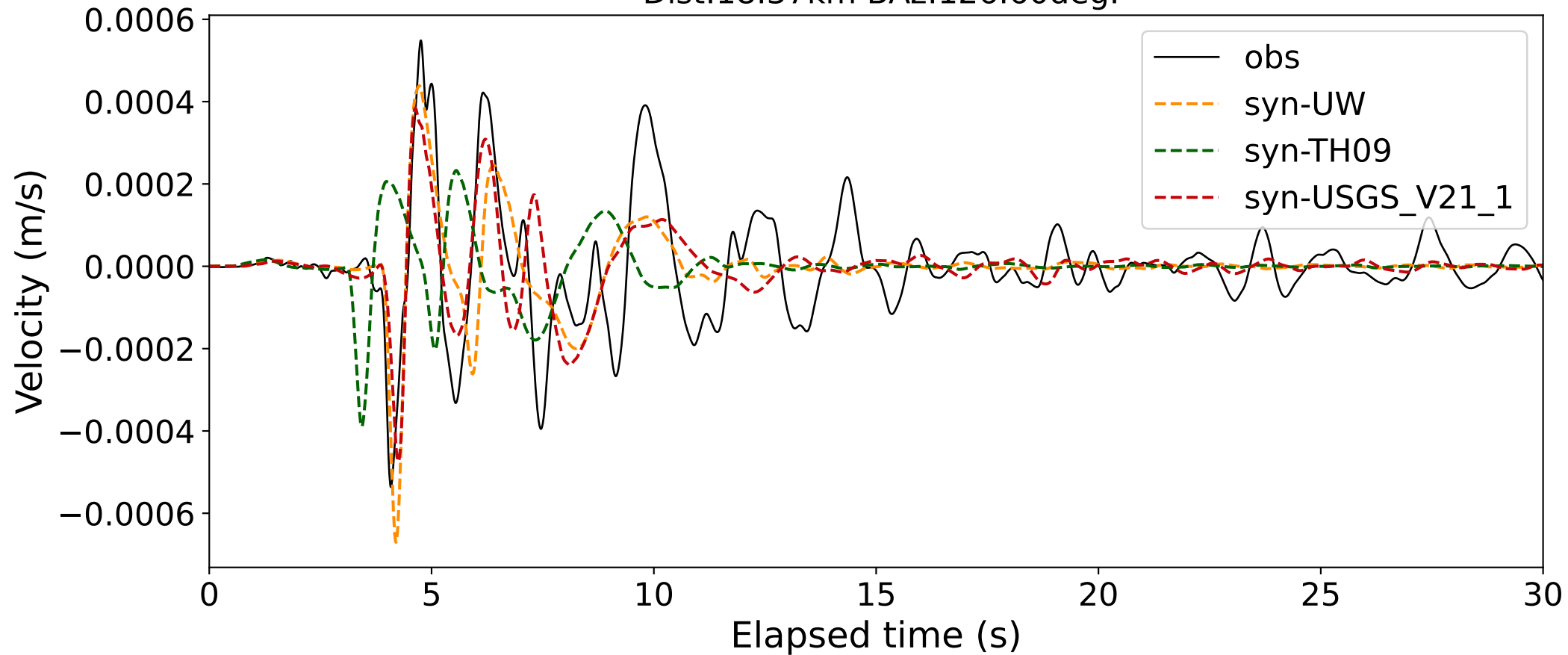
EventO NC.CBP (0.16-0.5Hz; Component T)
Dist:47.18km BAz:101.93deg.



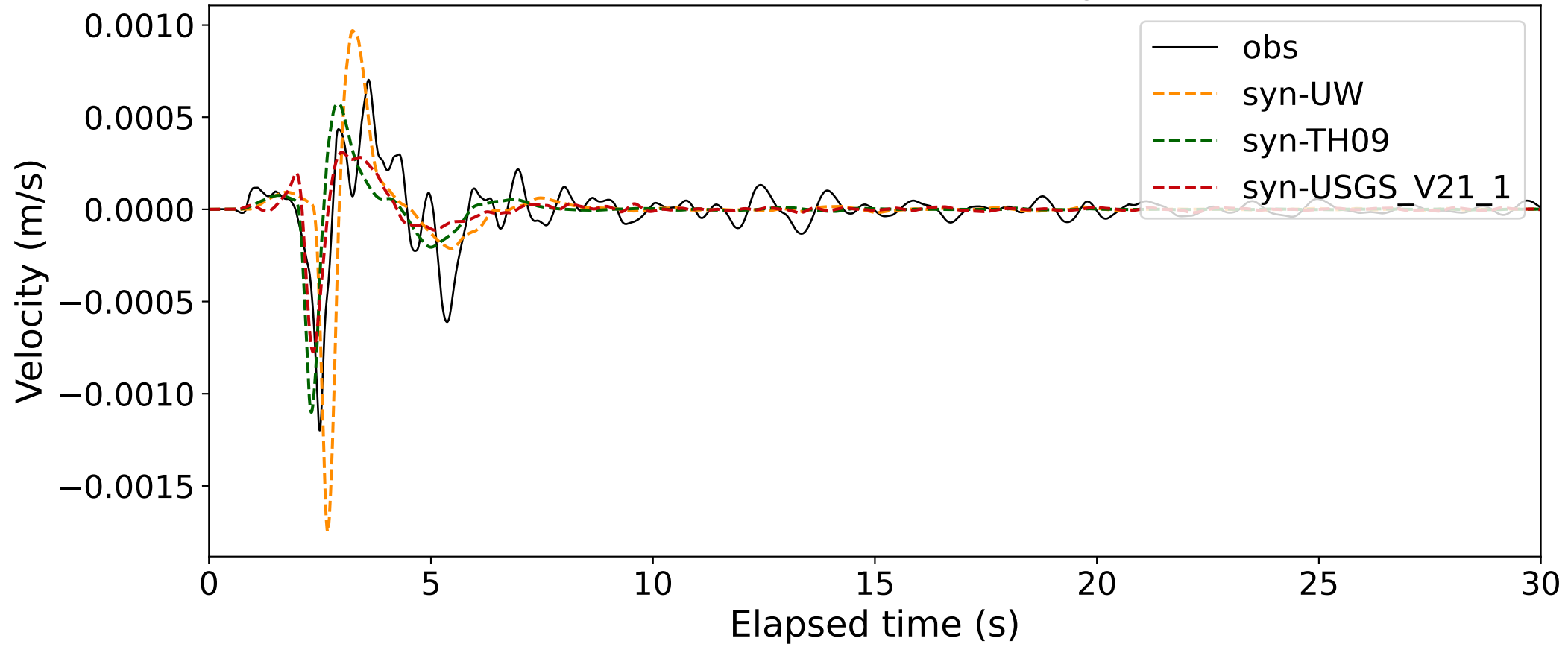
EventO NC.CBR (0.16-0.5Hz; Component T)
Dist:15.06km BAz:98.51deg.



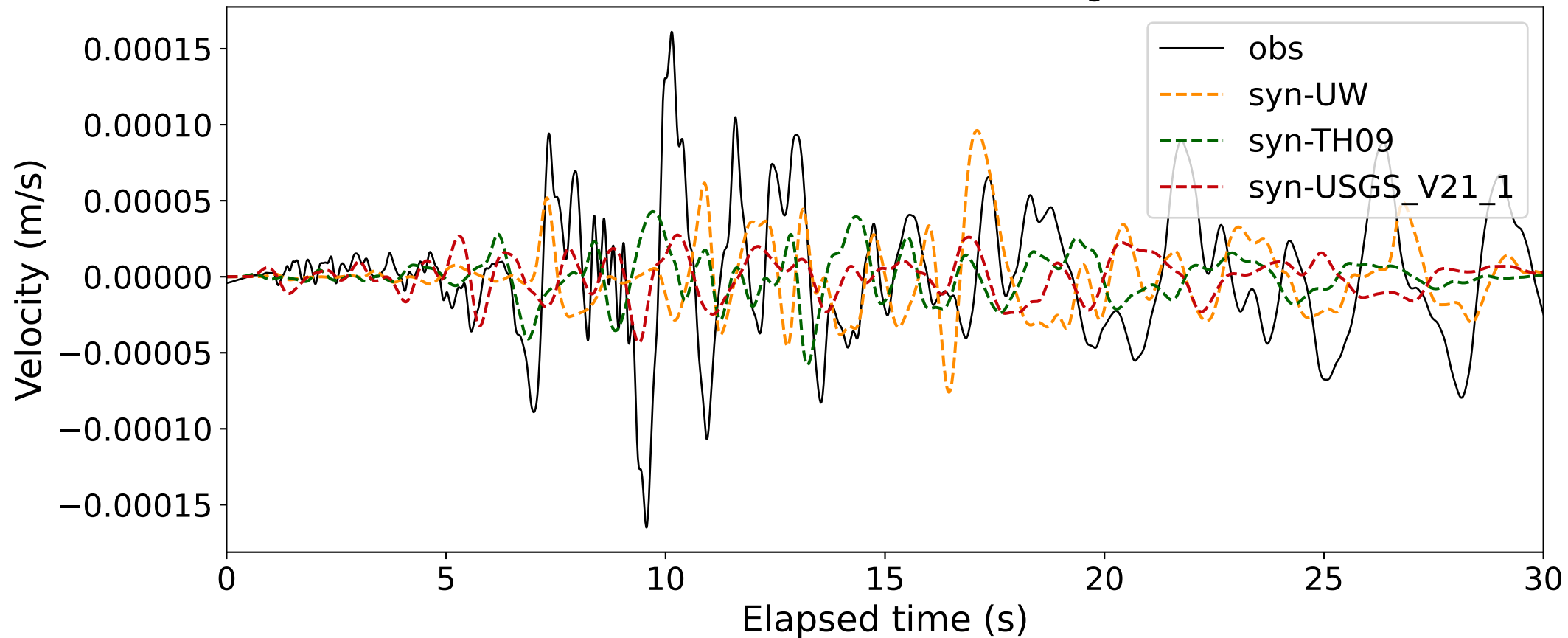
EventO NC.CLCB (0.16-0.5Hz; Component T)
Dist:18.37km BAz:126.60deg.



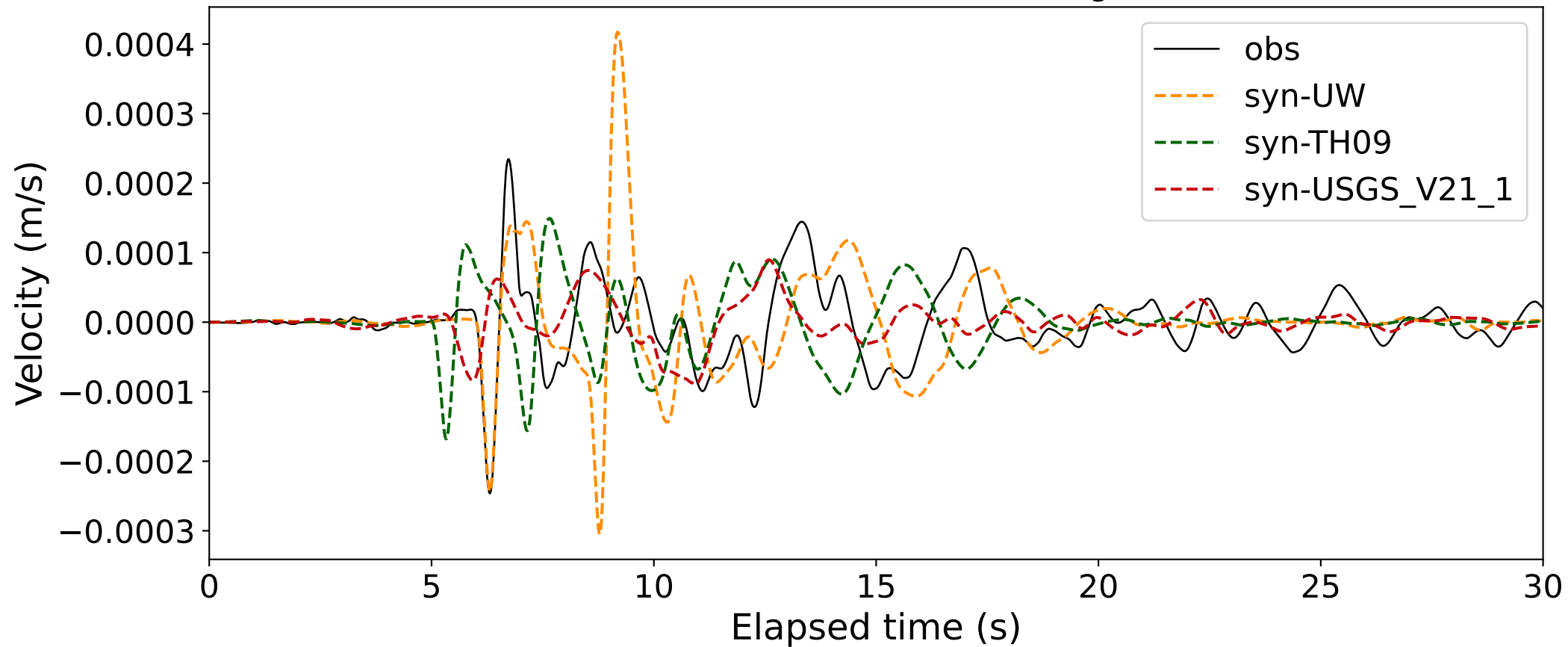
EventO NC.CMC (0.16-0.5Hz; Component T)
Dist:7.86km BAz:141.65deg.



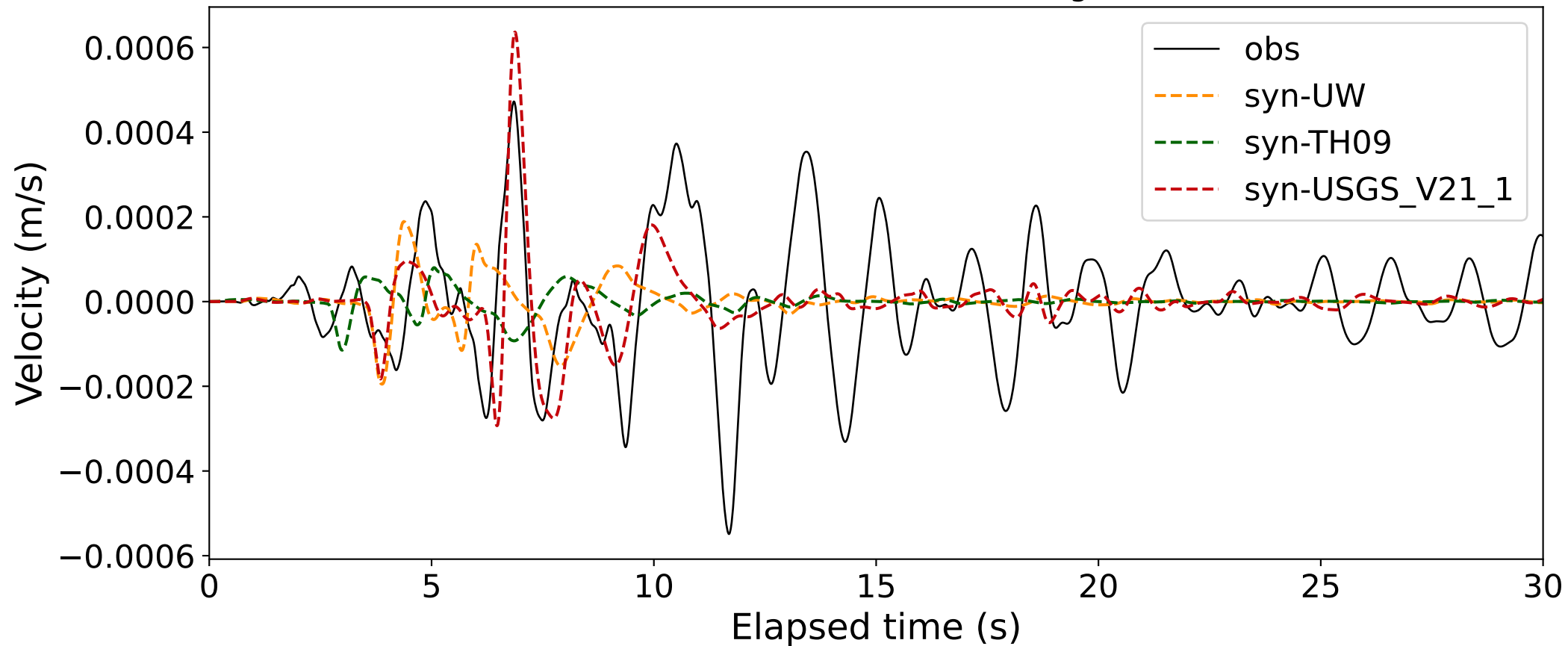
EventO NC.CMOB (0.16-0.5Hz; Component T)
Dist:37.92km BAz:94.27deg.



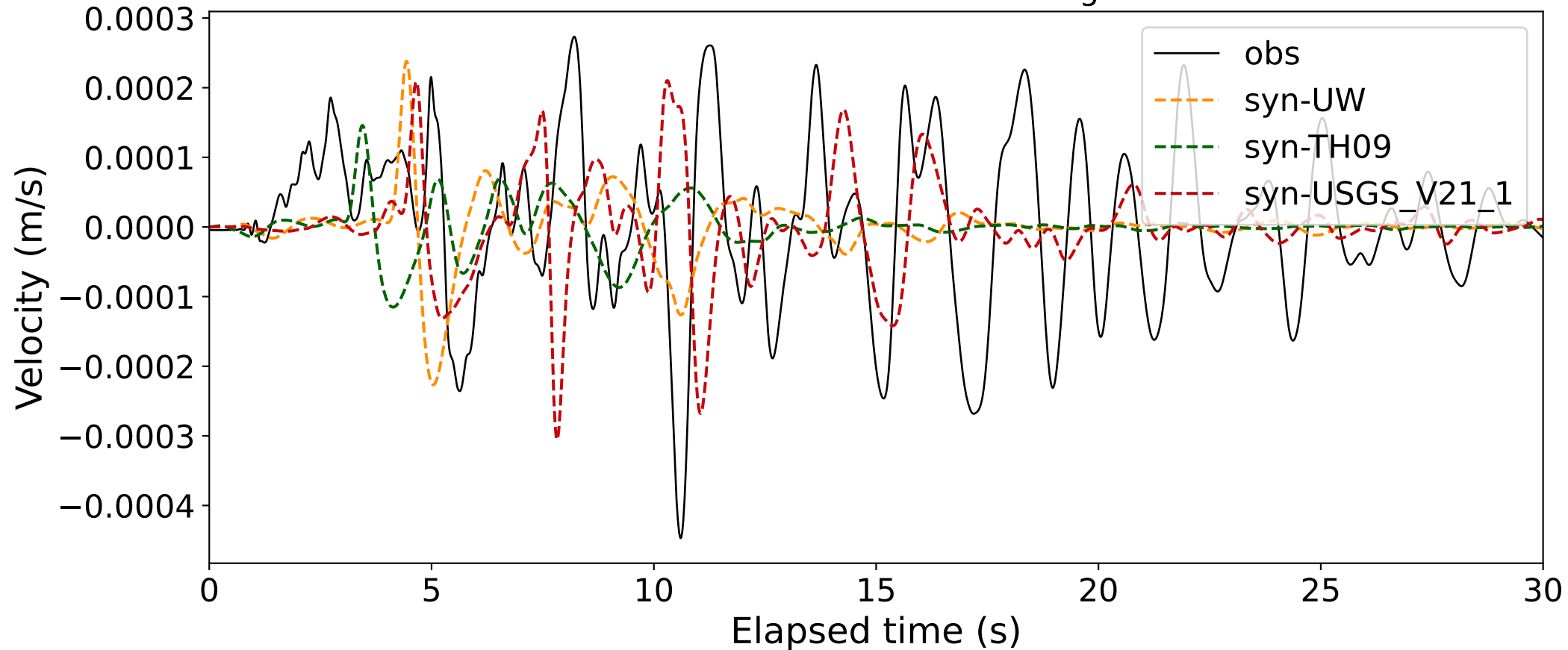
EventO NC.CNI (0.16-0.5Hz; Component T)
Dist:34.66km BAz:137.01deg.



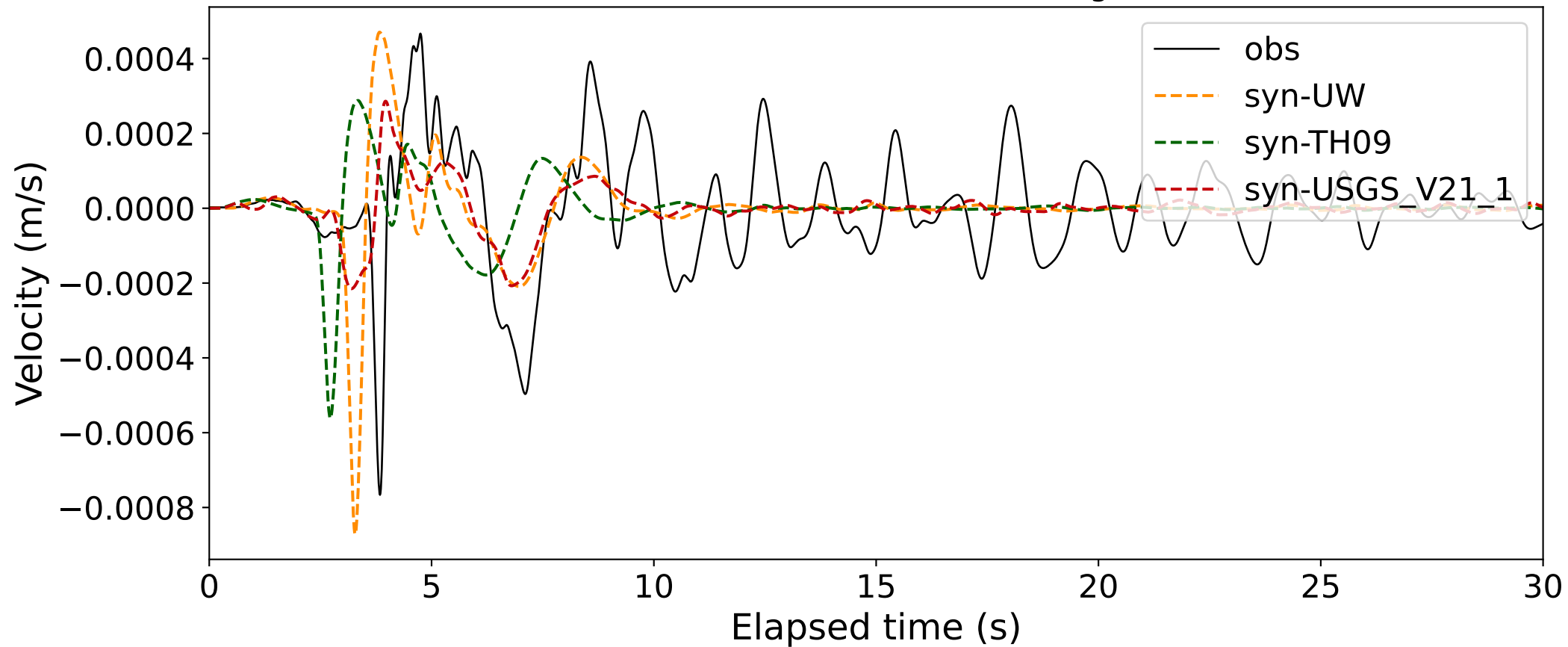
EventO NC.CPI (0.16-0.5Hz; Component T)
Dist:16.96km BAz:4.92deg.



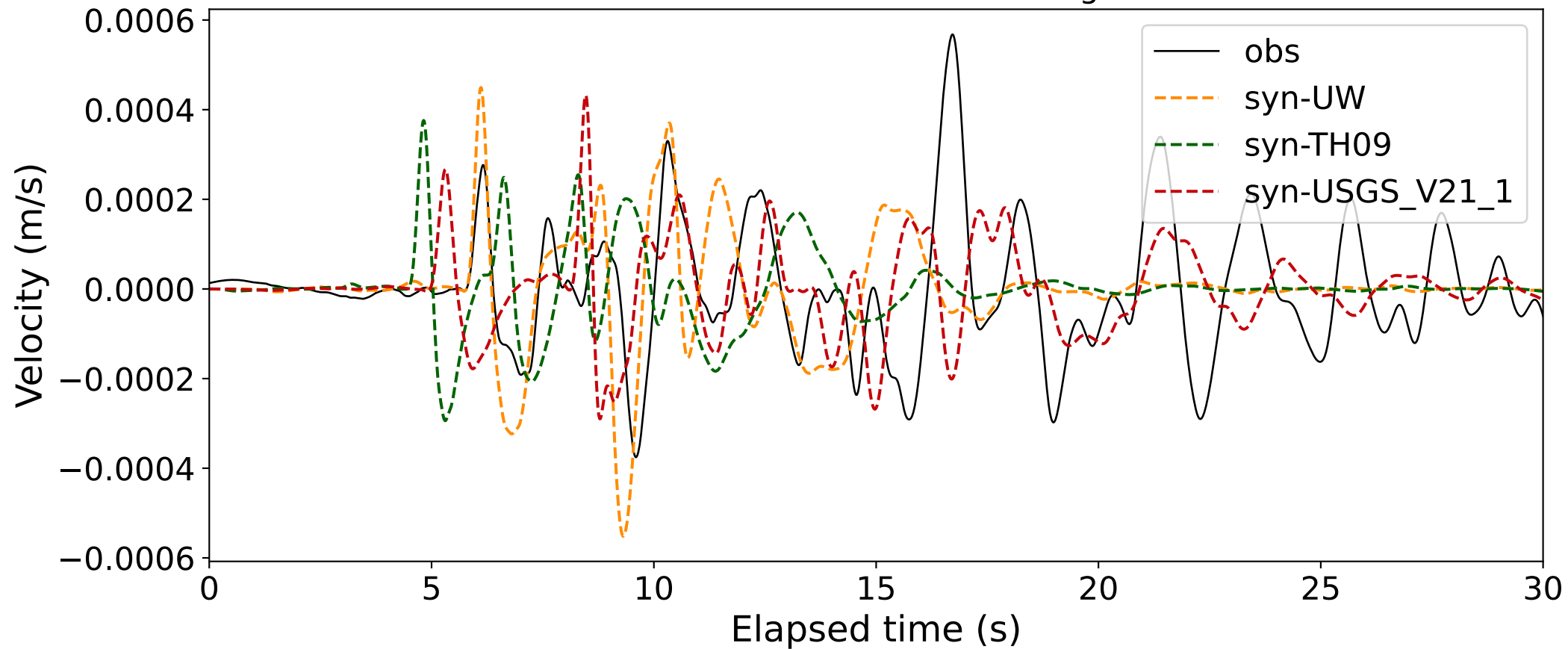
EventO NC.CRH (0.16-0.5Hz; Component T)
Dist:21.23km BAz:83.27deg.



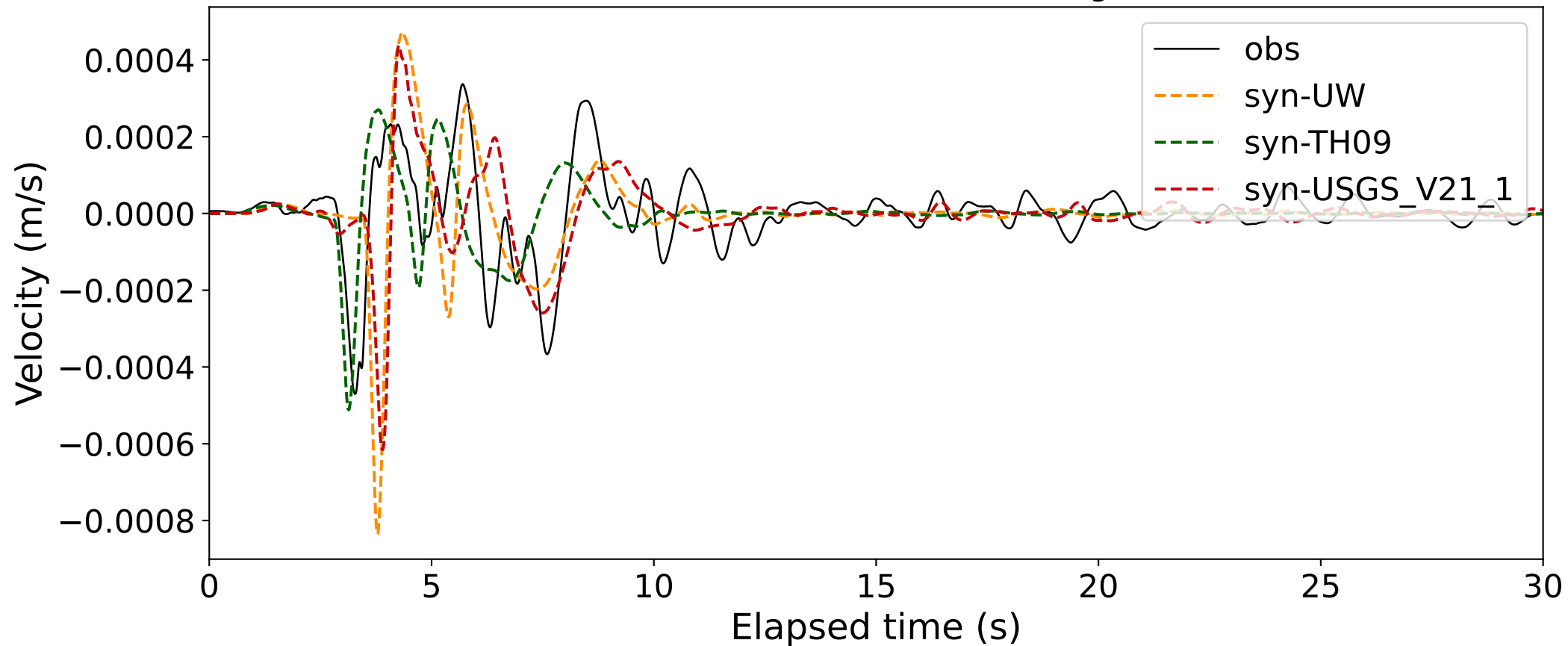
EventO NC.CSPB (0.16-0.5Hz; Component T)
Dist:15.08km BAz:332.53deg.



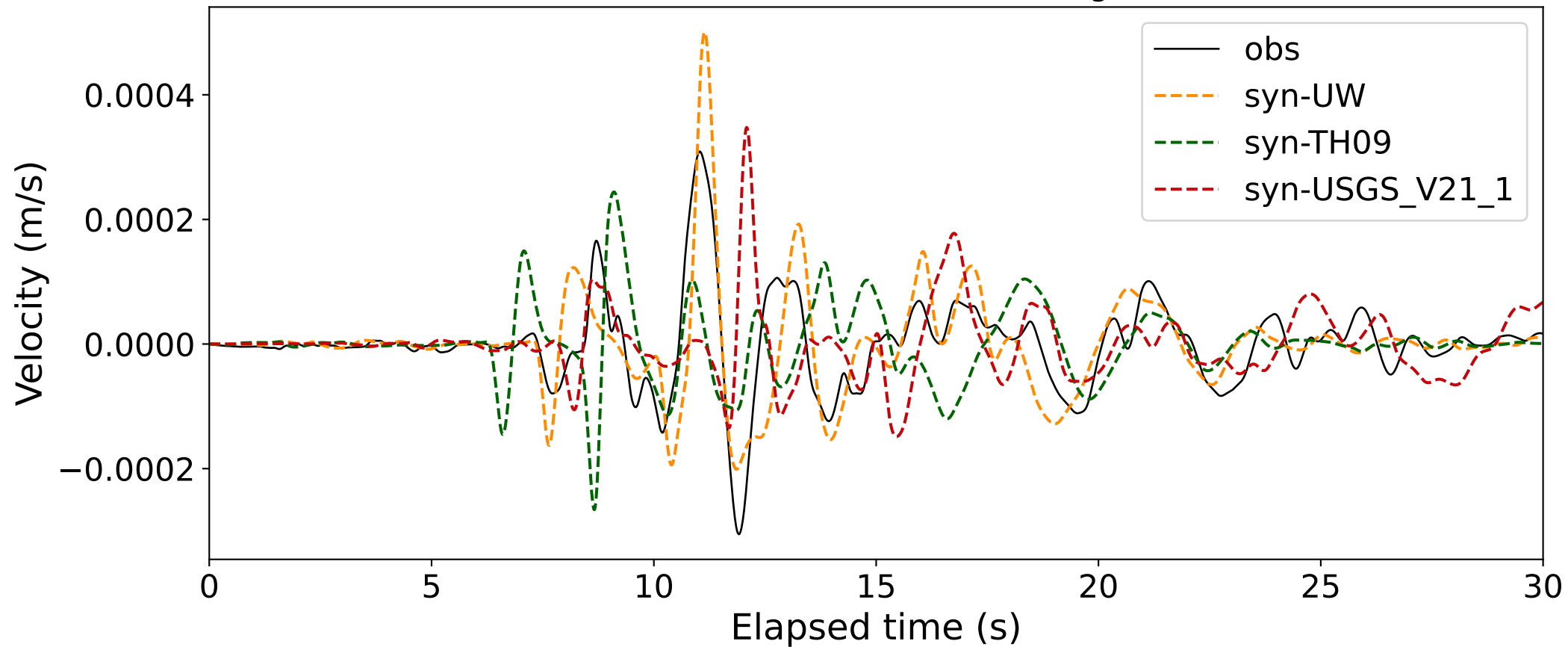
EventO NC.CTA (0.16-0.5Hz; Component T)
Dist:28.41km BAz:41.92deg.



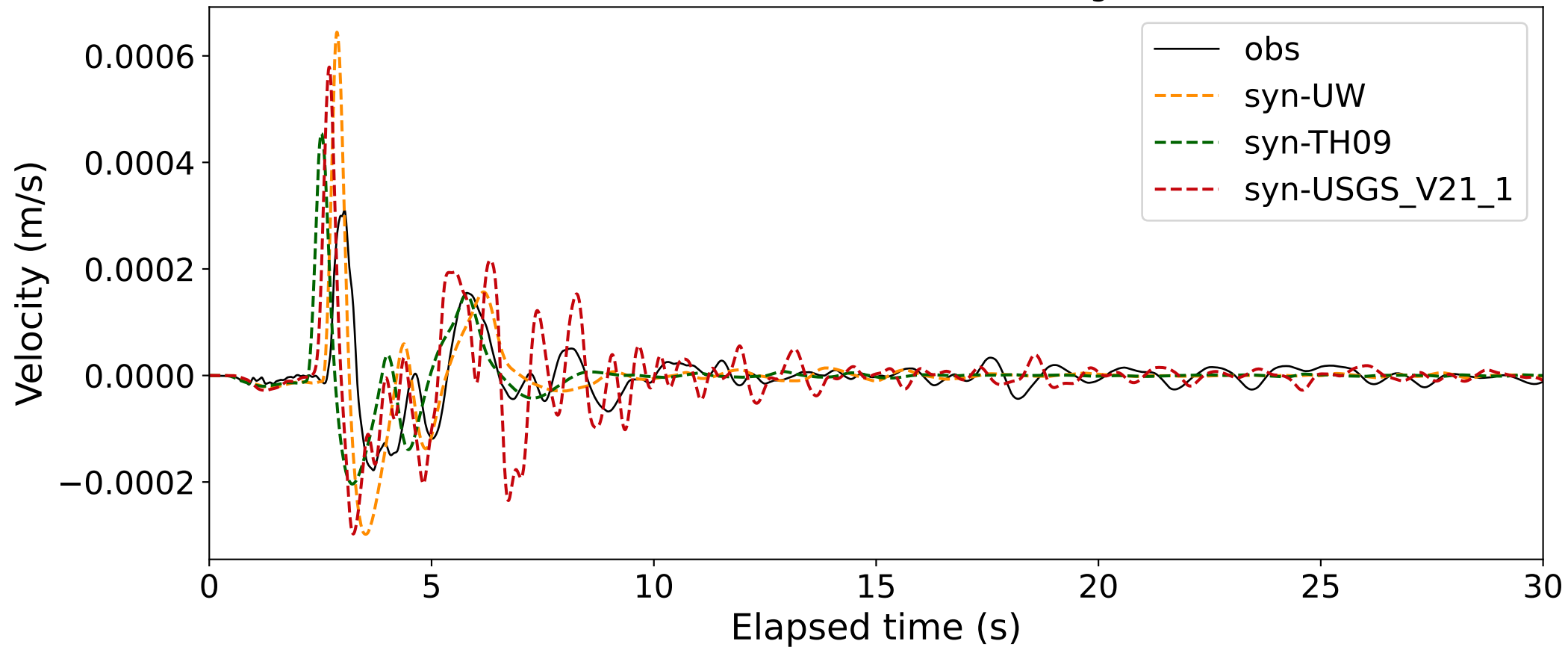
EventO NC.CUSLD (0.16-0.5Hz; Component T)
Dist:14.61km BAz:122.19deg.



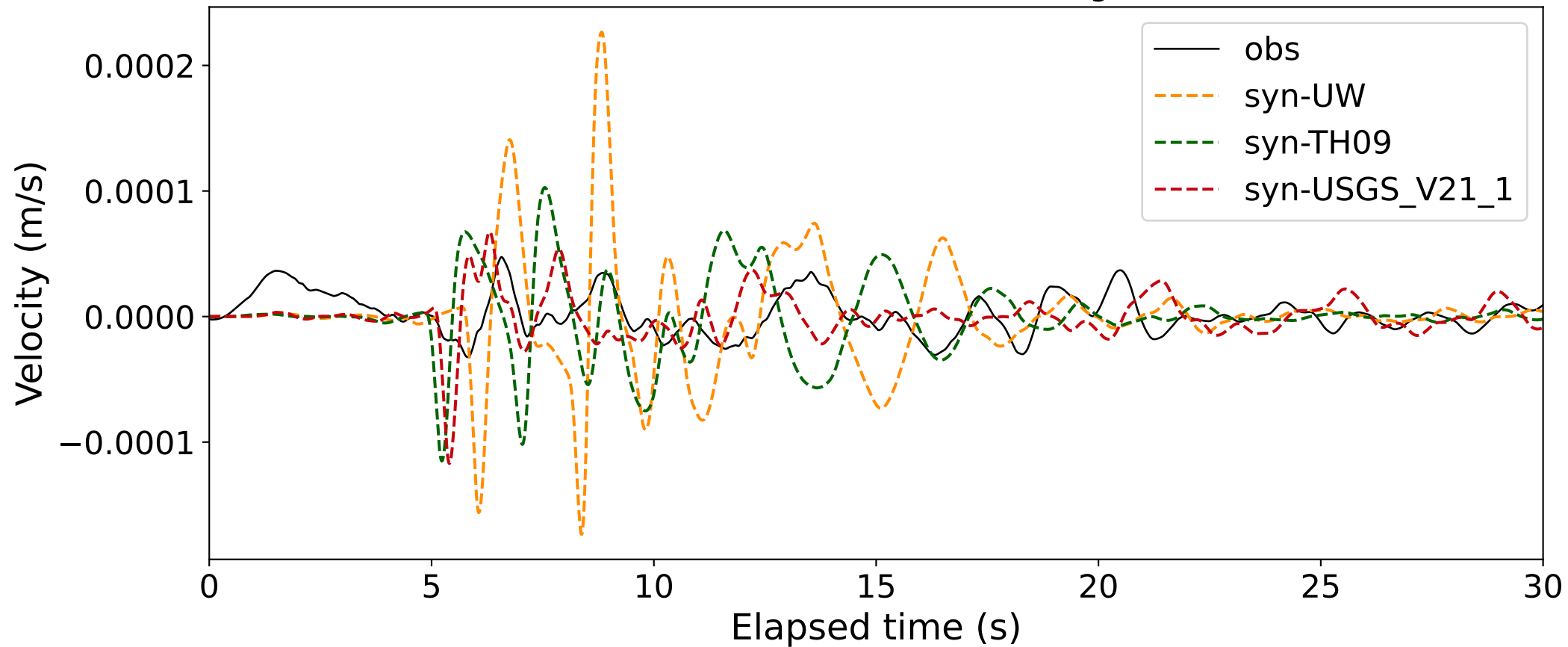
EventO NC.CVL (0.16-0.5Hz; Component T)
Dist:42.15km BAz:124.01deg.



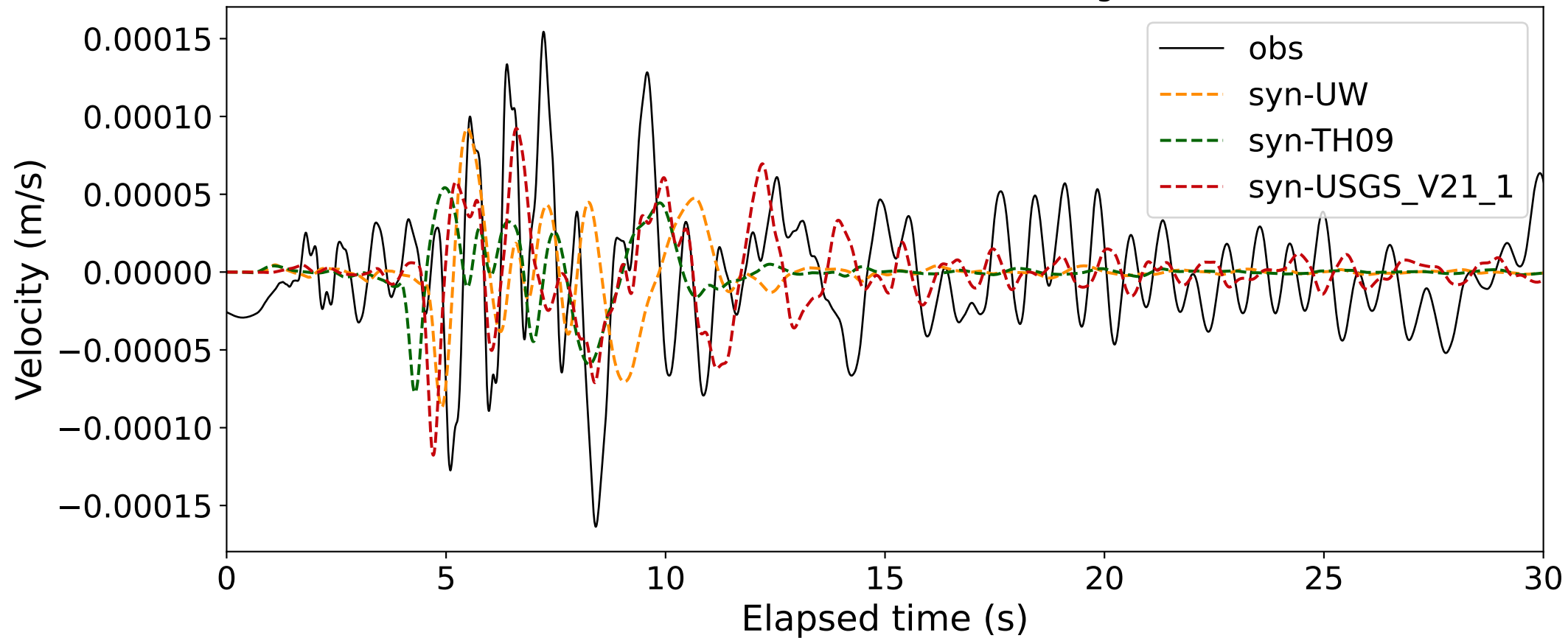
EventO NC.CYB (0.16-0.5Hz; Component T)
Dist:11.85km BAz:254.40deg.



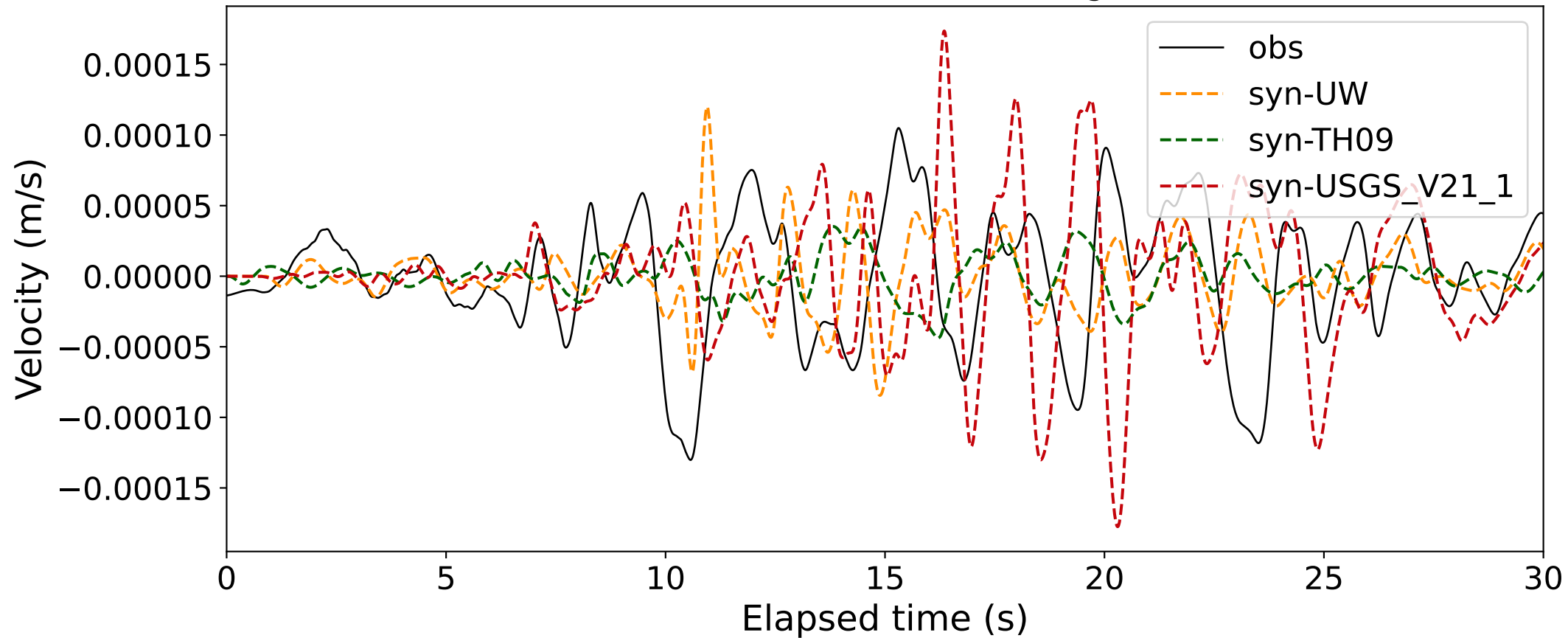
EventO NC.CYD (0.16-0.5Hz; Component T)
Dist:32.67km BAz:158.48deg.



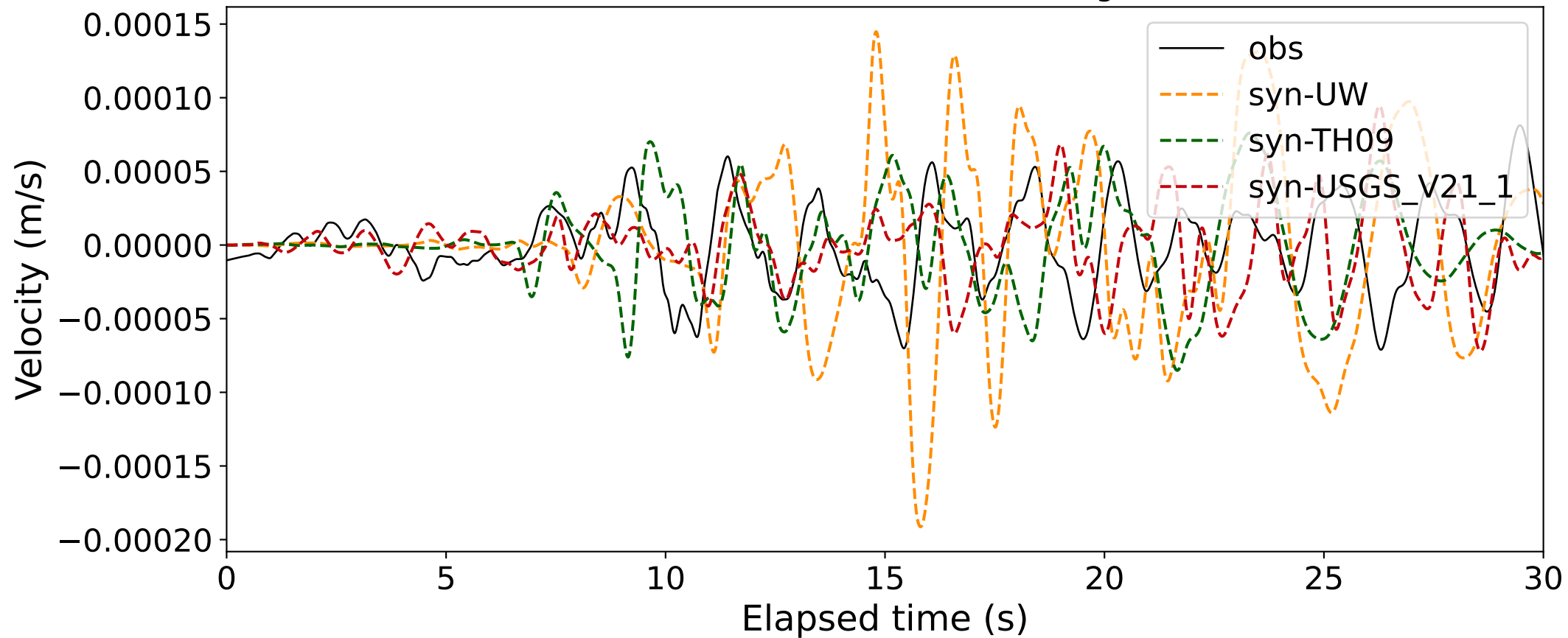
EventO NC.N001 (0.16-0.5Hz; Component T)
Dist:26.82km BAz:300.88deg.



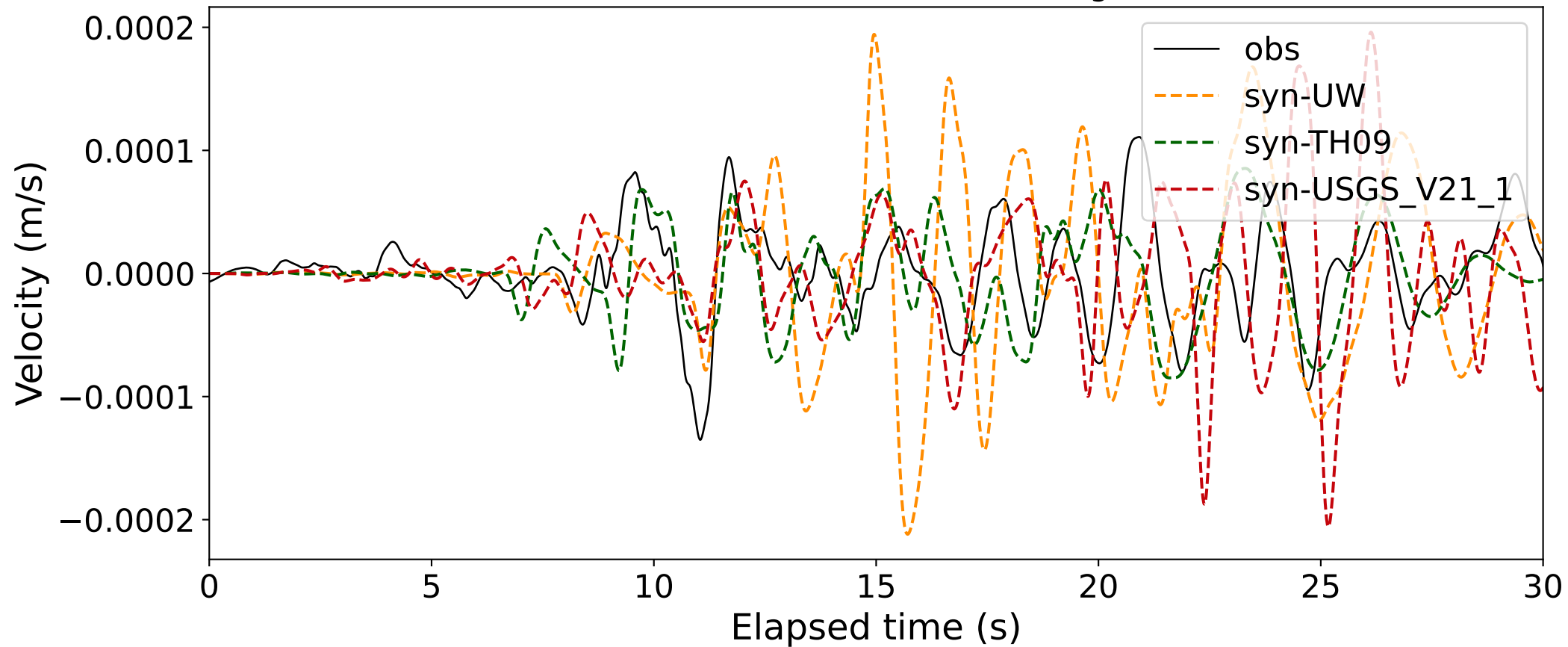
EventO NC.N002 (0.16-0.5Hz; Component T)
Dist:39.23km BAz:11.78deg.



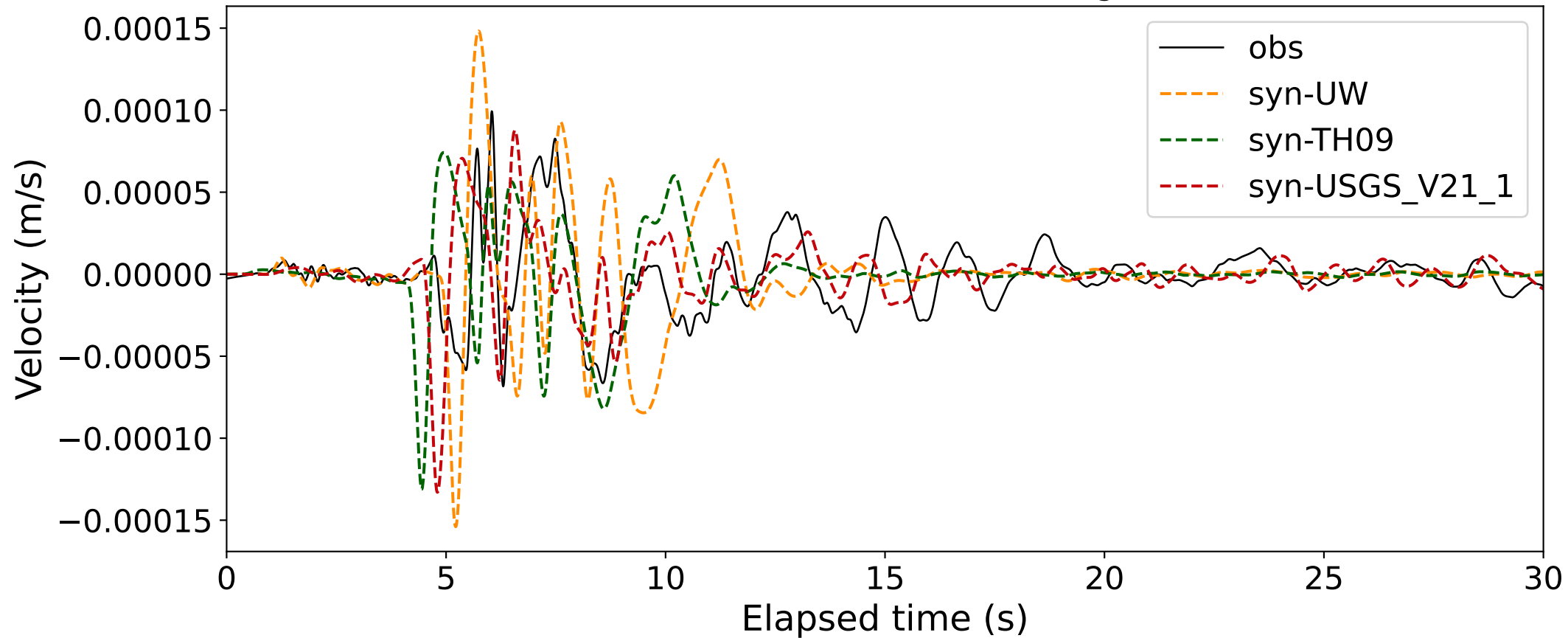
EventO NC.N016 (0.16-0.5Hz; Component T)
Dist:51.50km BAz:354.87deg.



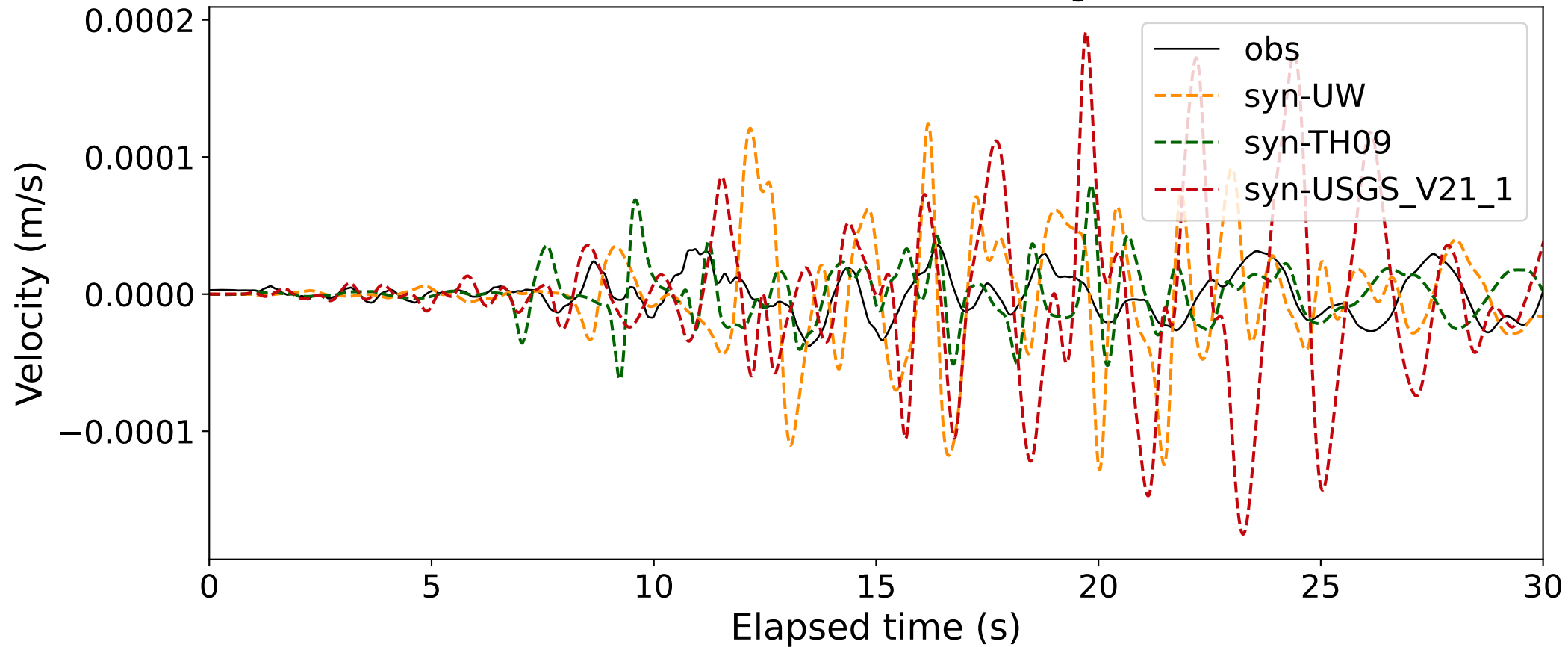
EventO NC.N020 (0.16-0.5Hz; Component T)
Dist:51.32km BAz:353.87deg.



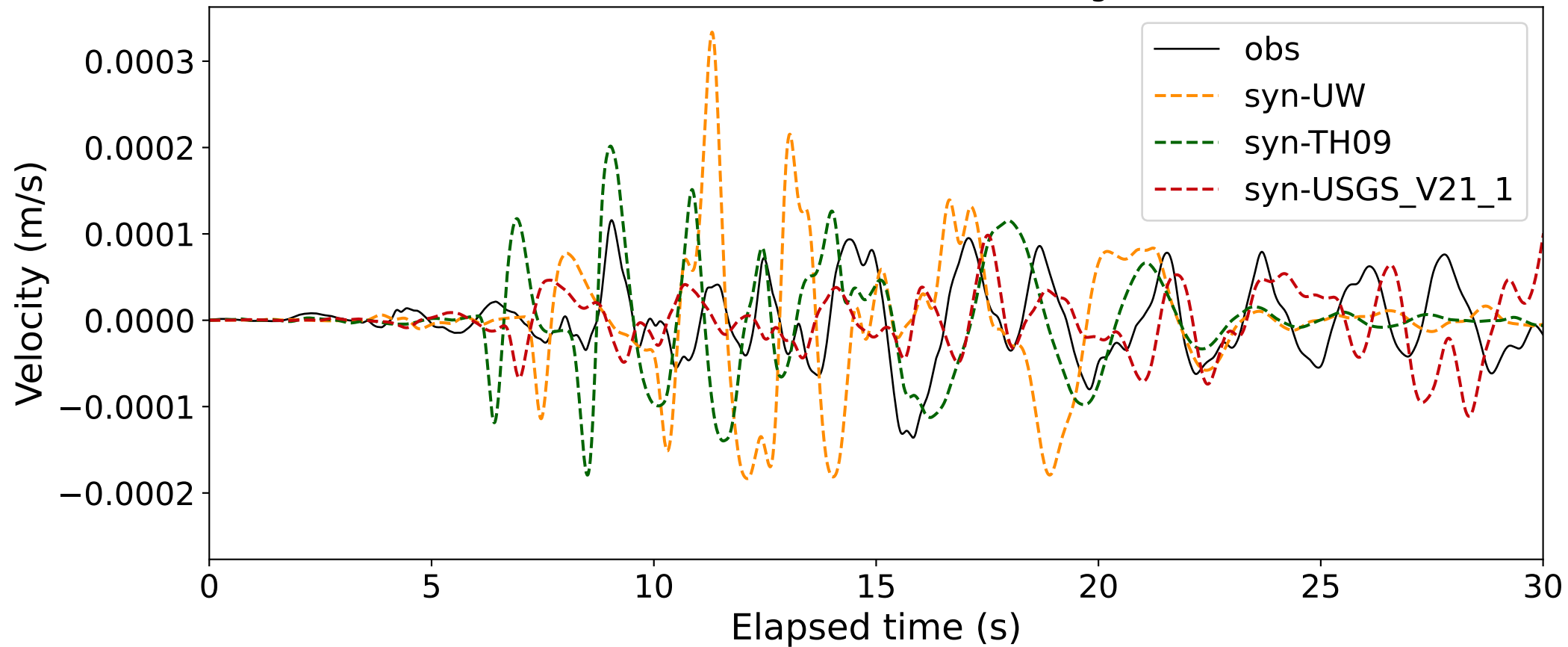
EventO NC.NCC (0.16-0.5Hz; Component T)
Dist:28.13km BAz:310.79deg.



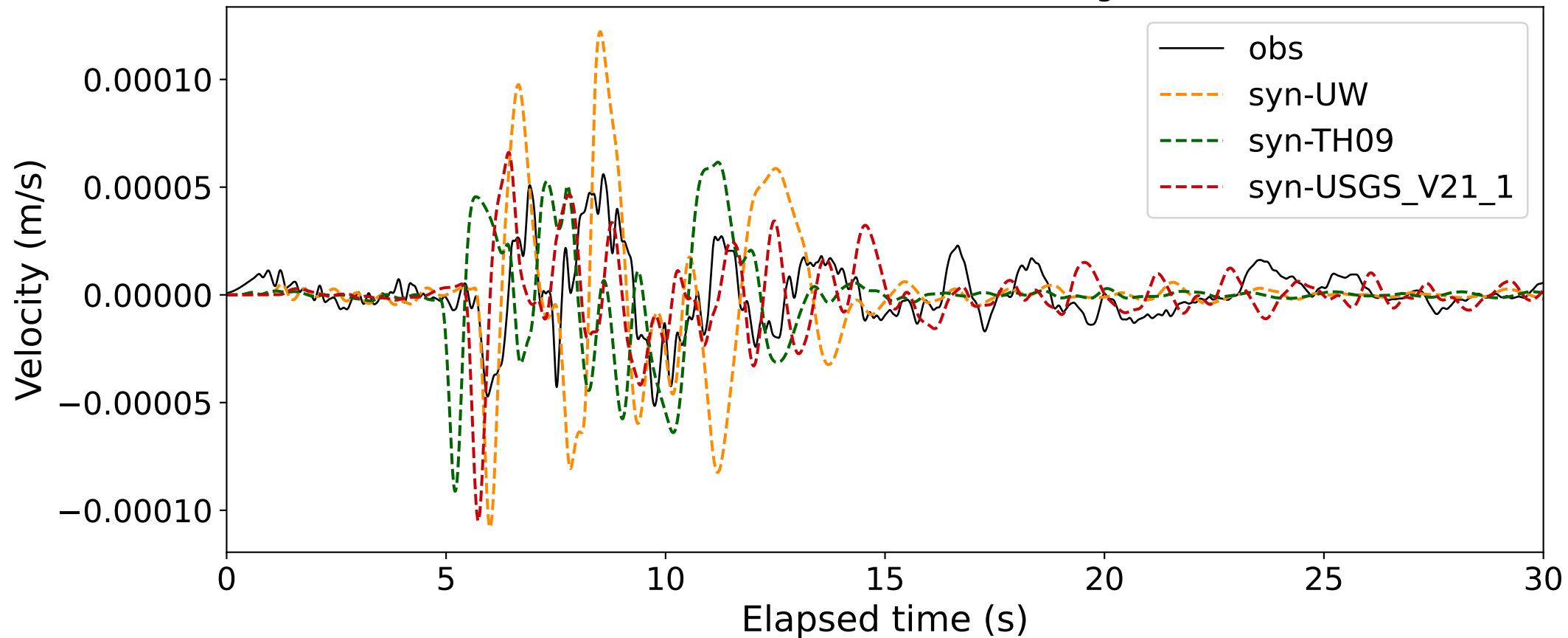
EventO NC.NGVB (0.16-0.5Hz; Component T)
Dist:49.28km BAz:1.66deg.



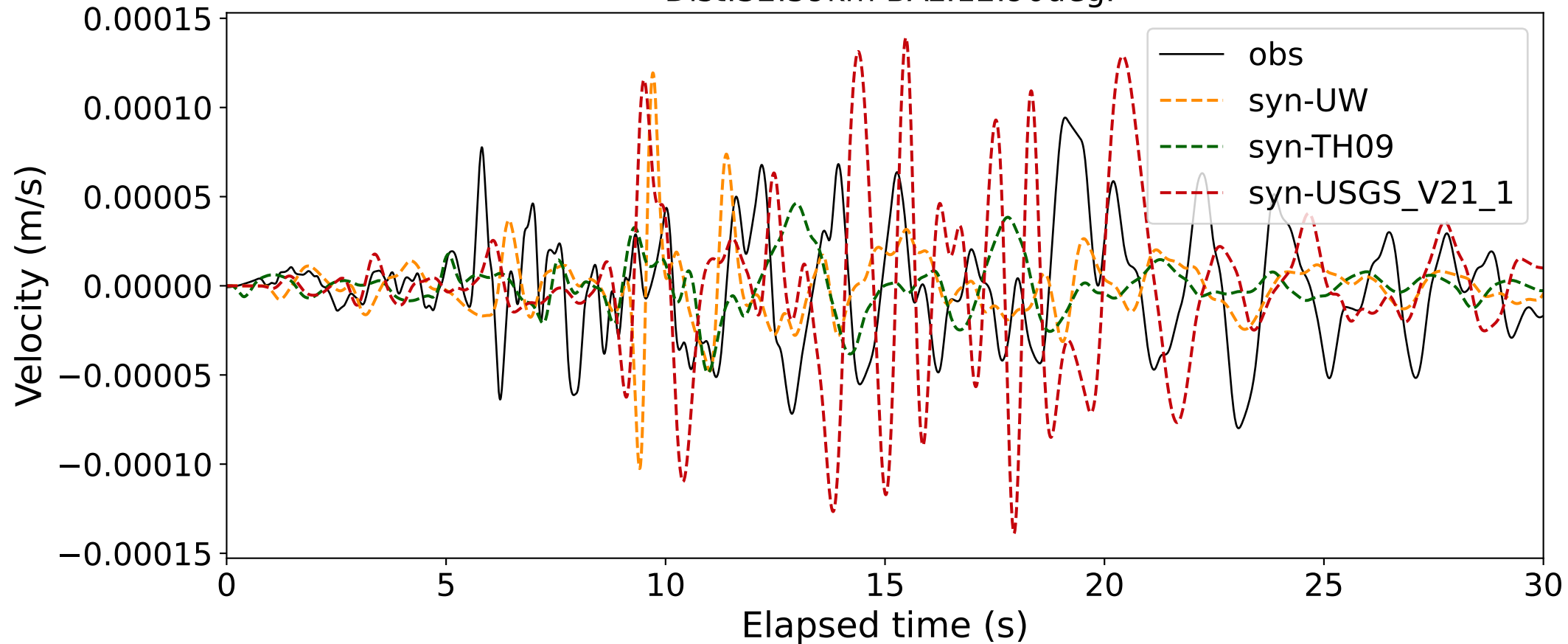
EventO NC.NHC (0.16-0.5Hz; Component T)
Dist:43.68km BAz:345.43deg.



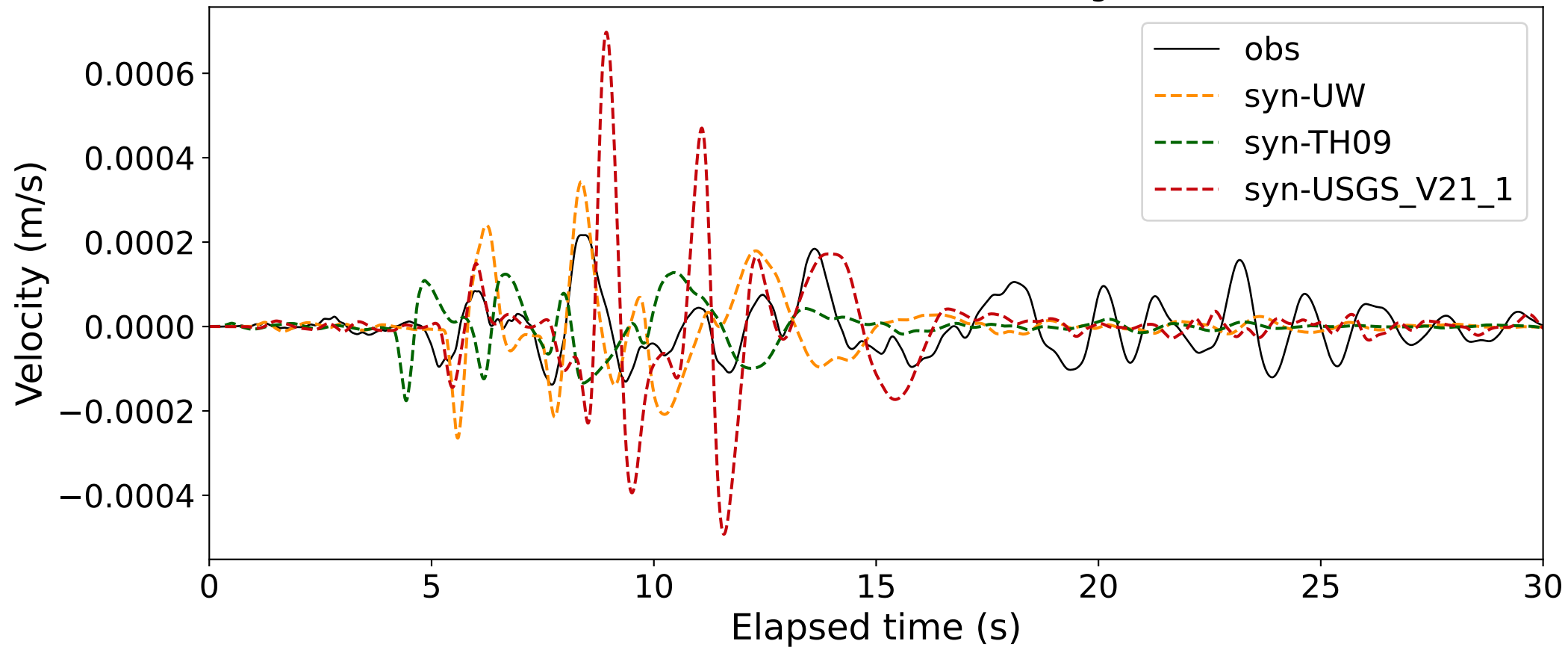
EventO NC.NHF (0.16-0.5Hz; Component T)
Dist:34.84km BAz:312.82deg.



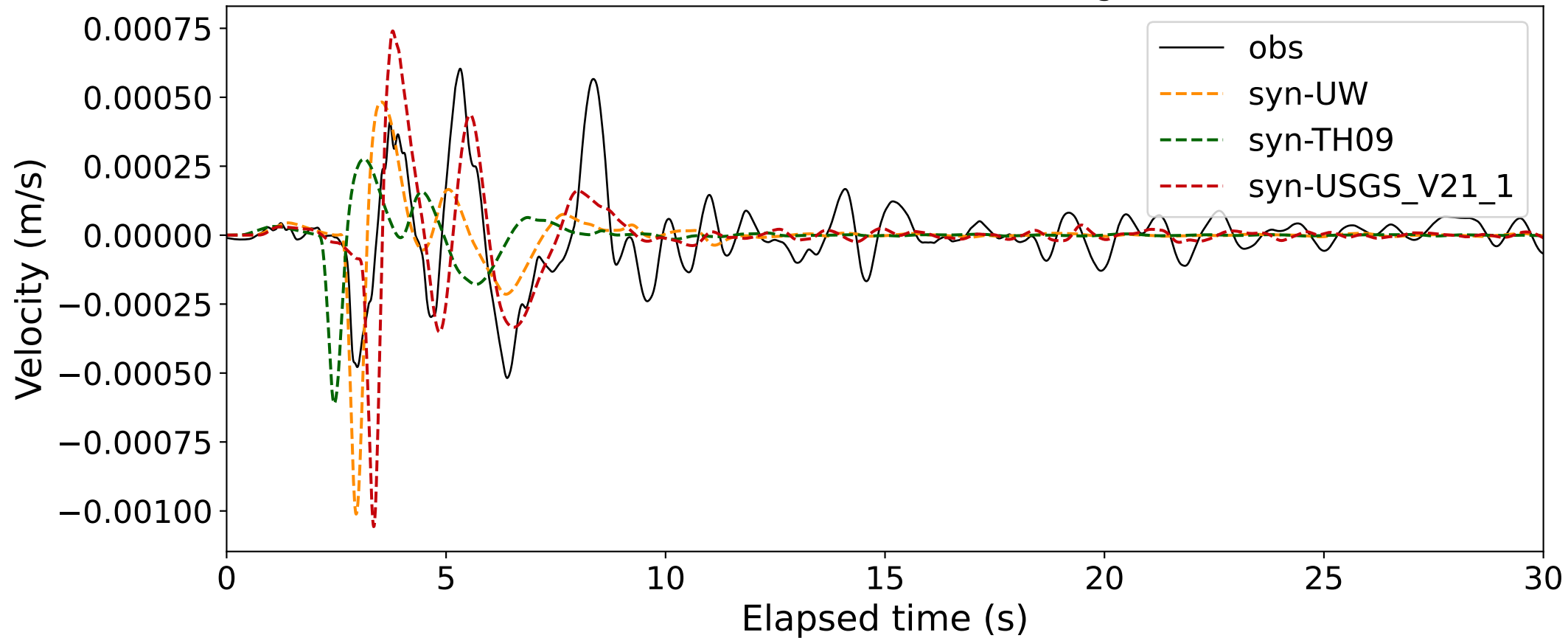
EventO NC.NLH (0.16-0.5Hz; Component T)
Dist:32.59km BAz:12.90deg.



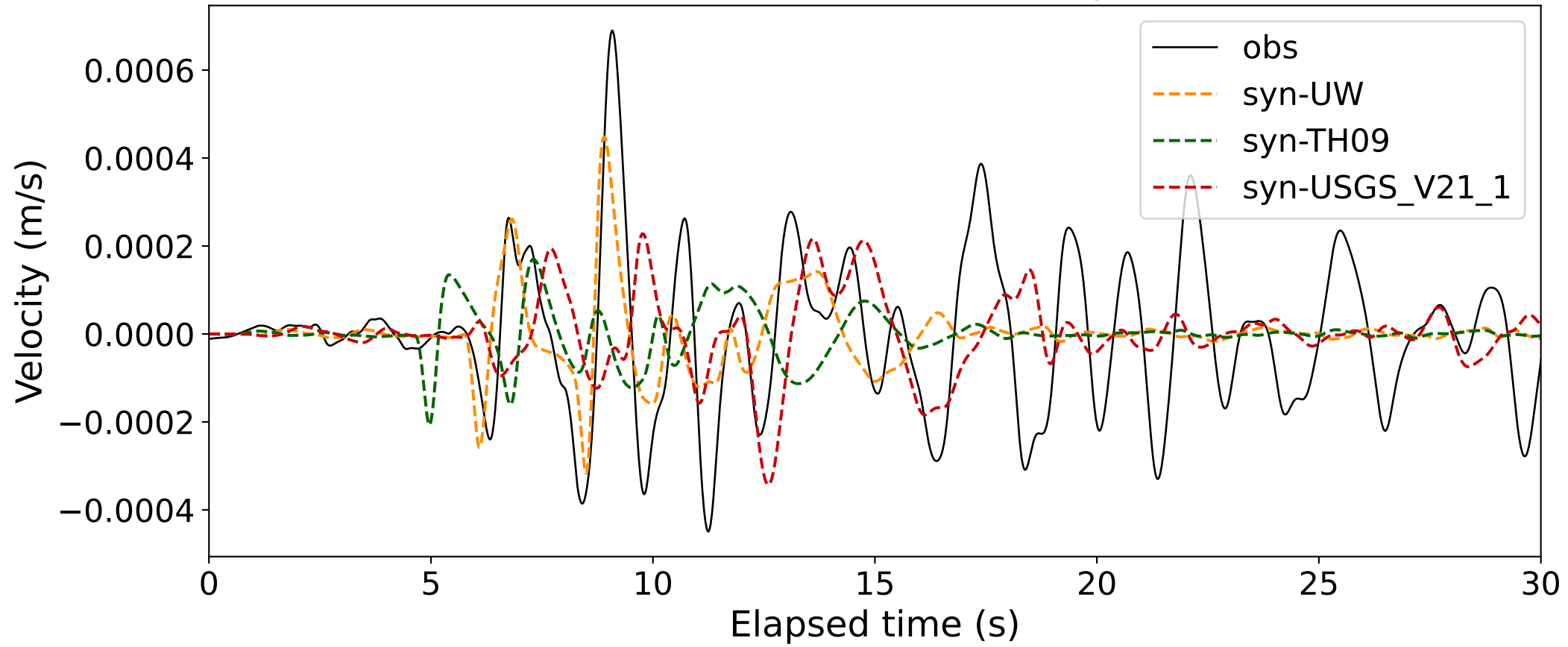
EventO NC.NMI (0.16-0.5Hz; Component T)
Dist:26.67km BAz:355.03deg.



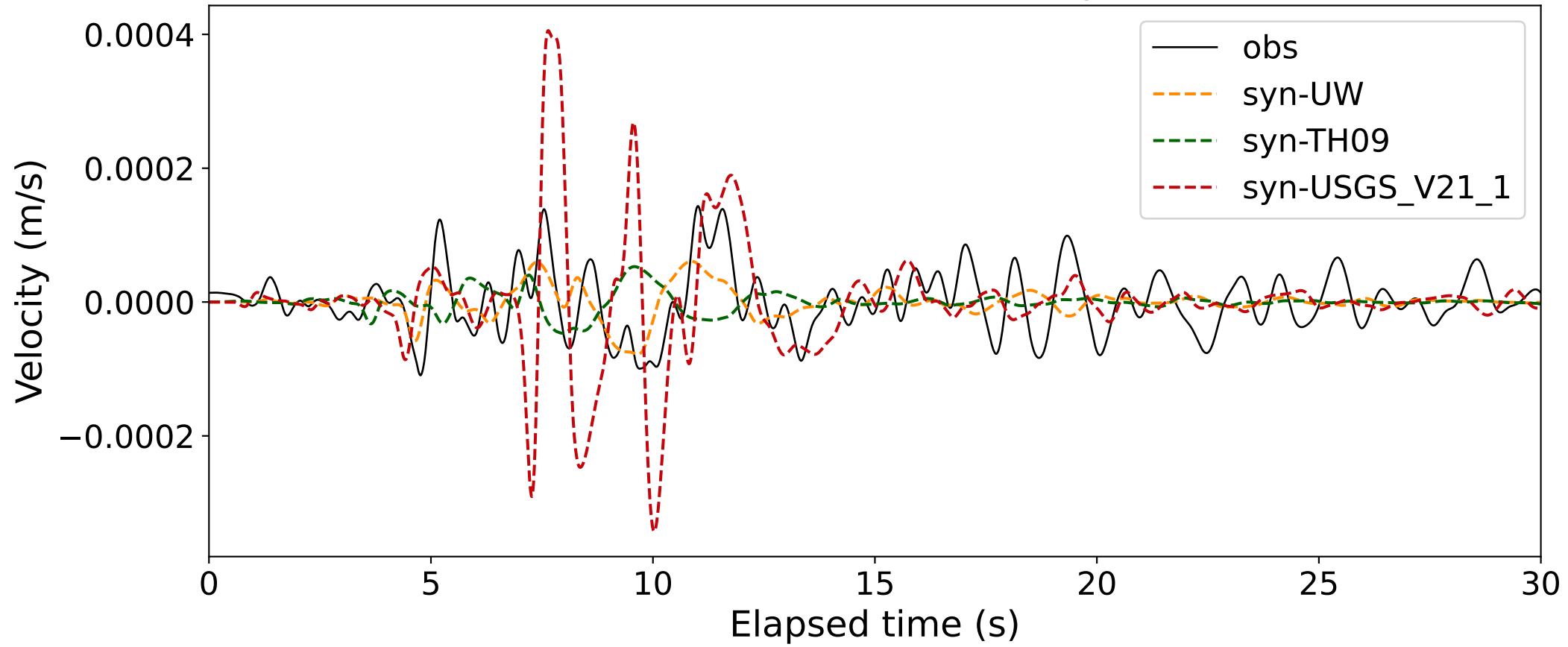
EventO NC.RWSVT (0.16-0.5Hz; Component T)
Dist:12.27km BAz:349.17deg.



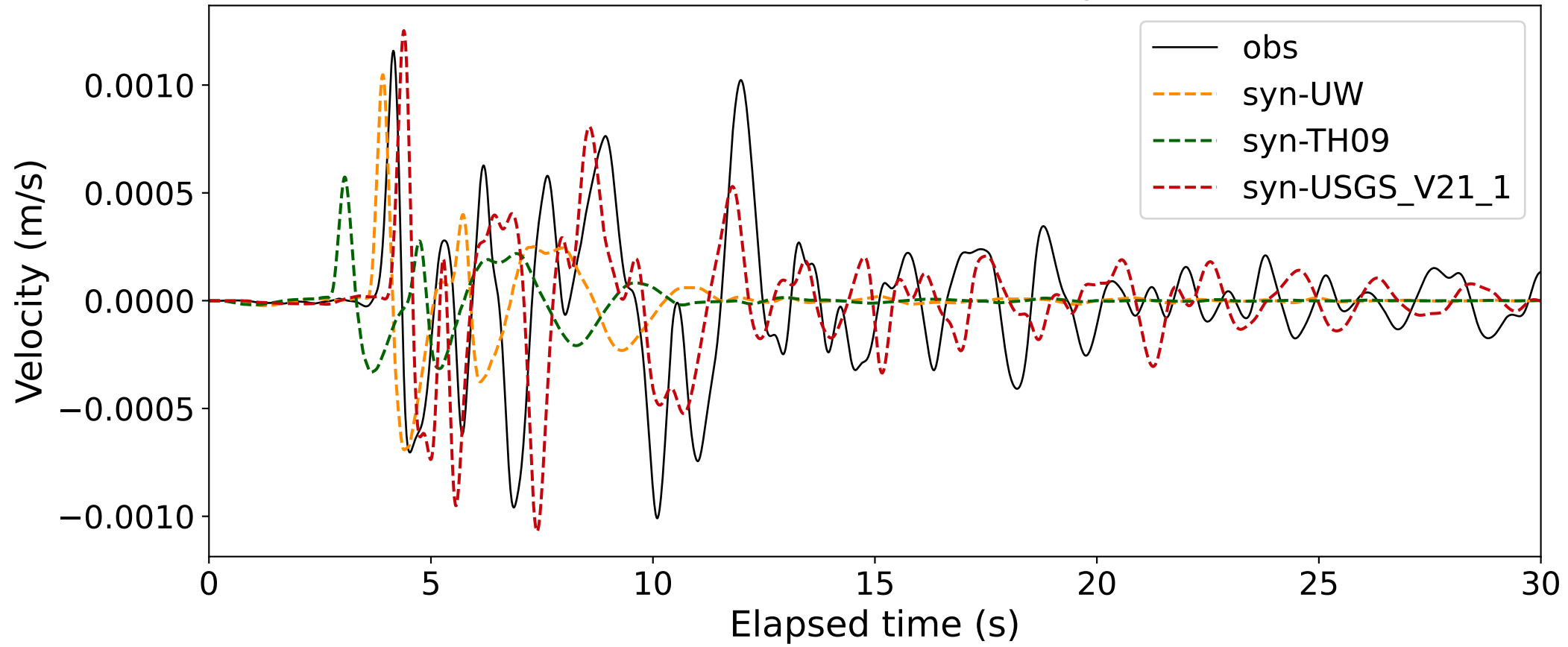
EventO NP.1689 (0.16-0.5Hz; Component T)
Dist:29.91km BAz:118.20deg.



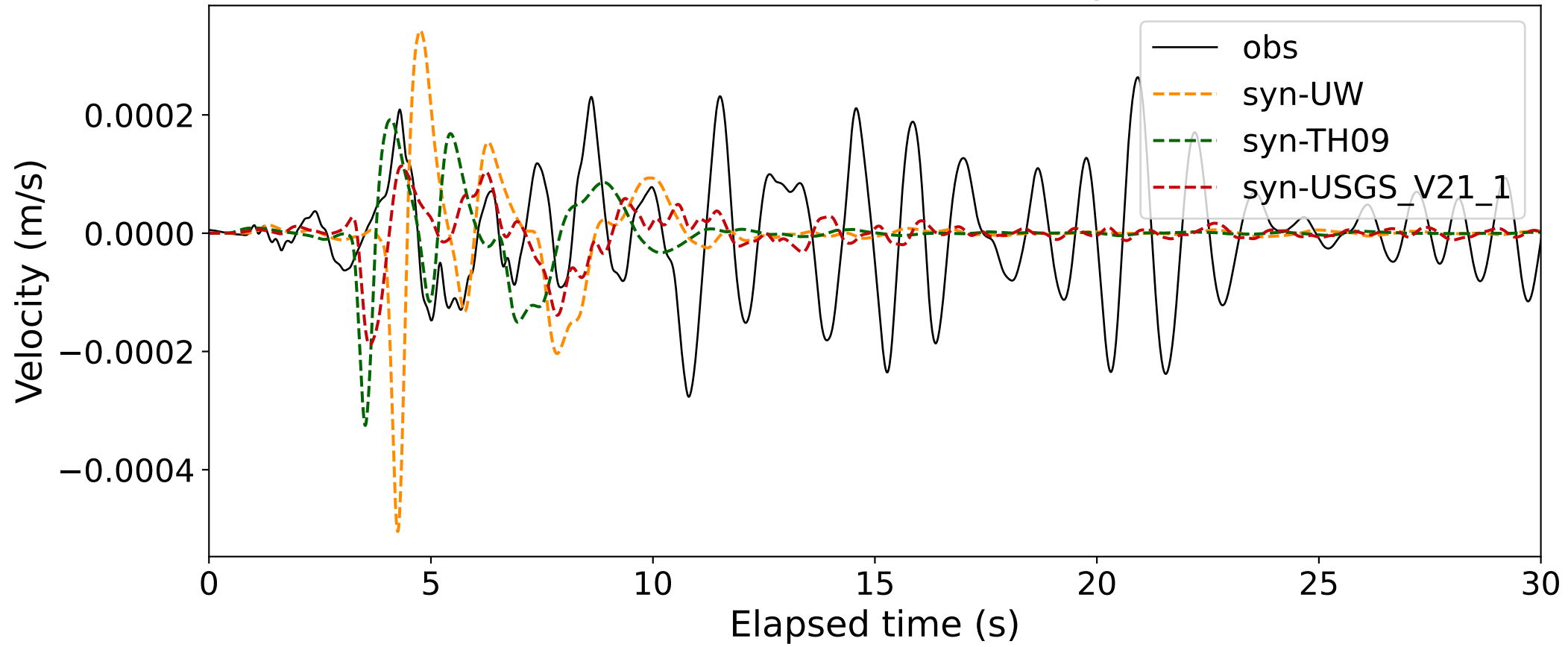
EventO NP.1690 (0.16-0.5Hz; Component T)
Dist:21.28km BAz:98.09deg.



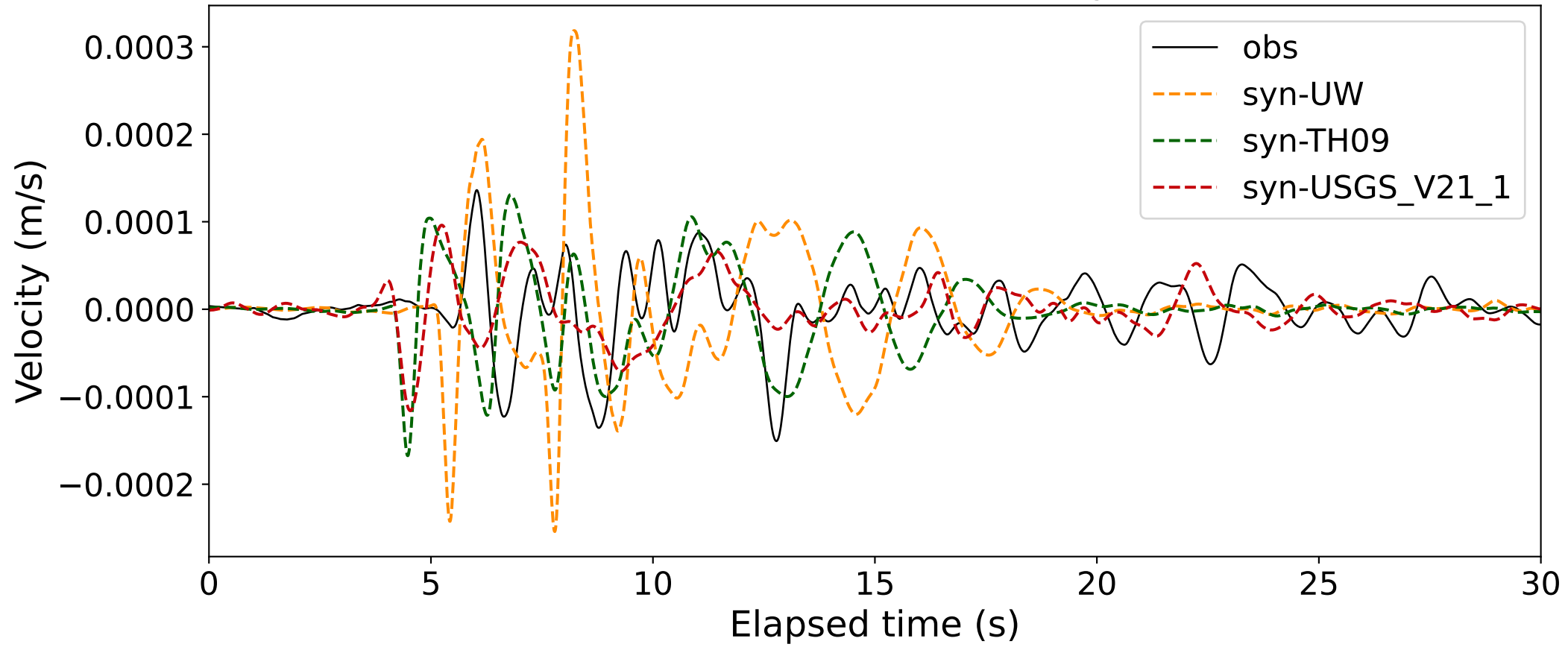
EventO NP.1691 (0.16-0.5Hz; Component T)
Dist:16.80km BAz:53.51deg.



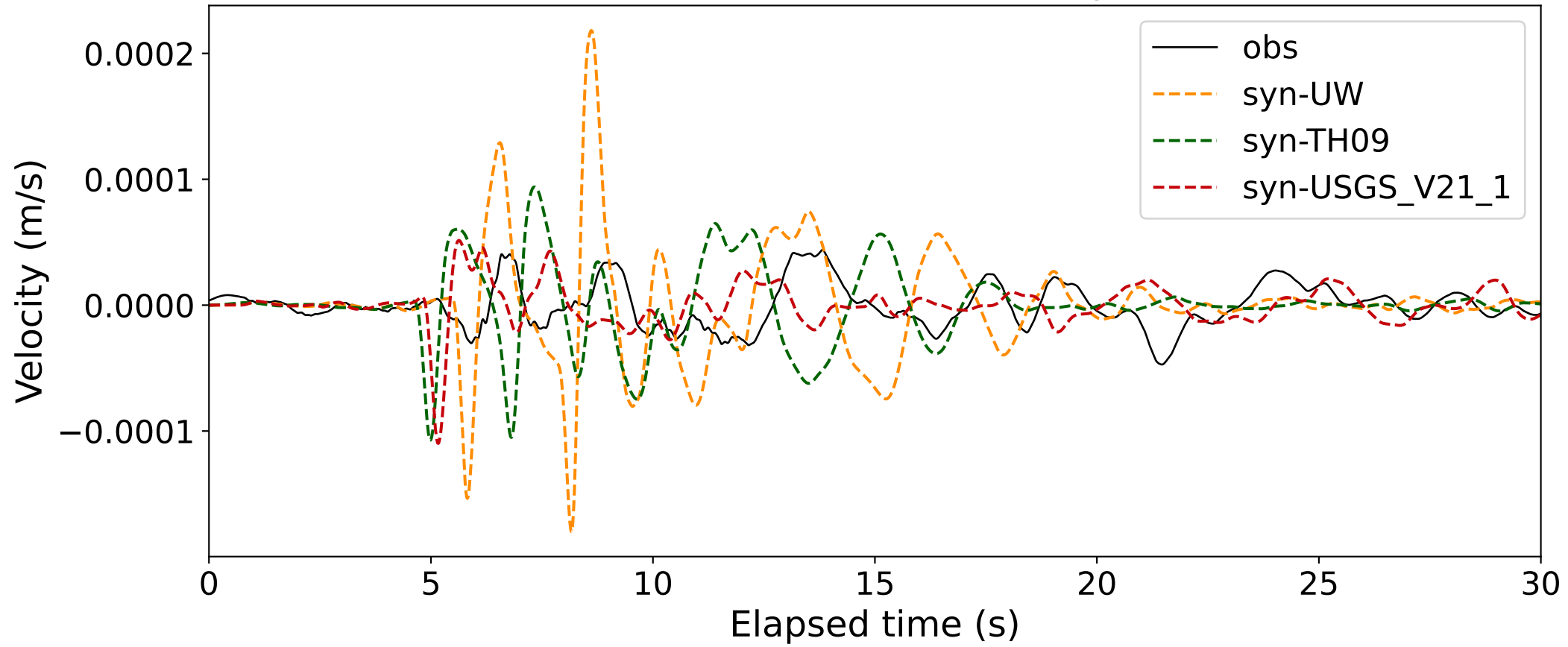
EventO NP.1722 (0.16-0.5Hz; Component T)
Dist:19.66km BAz:323.29deg.



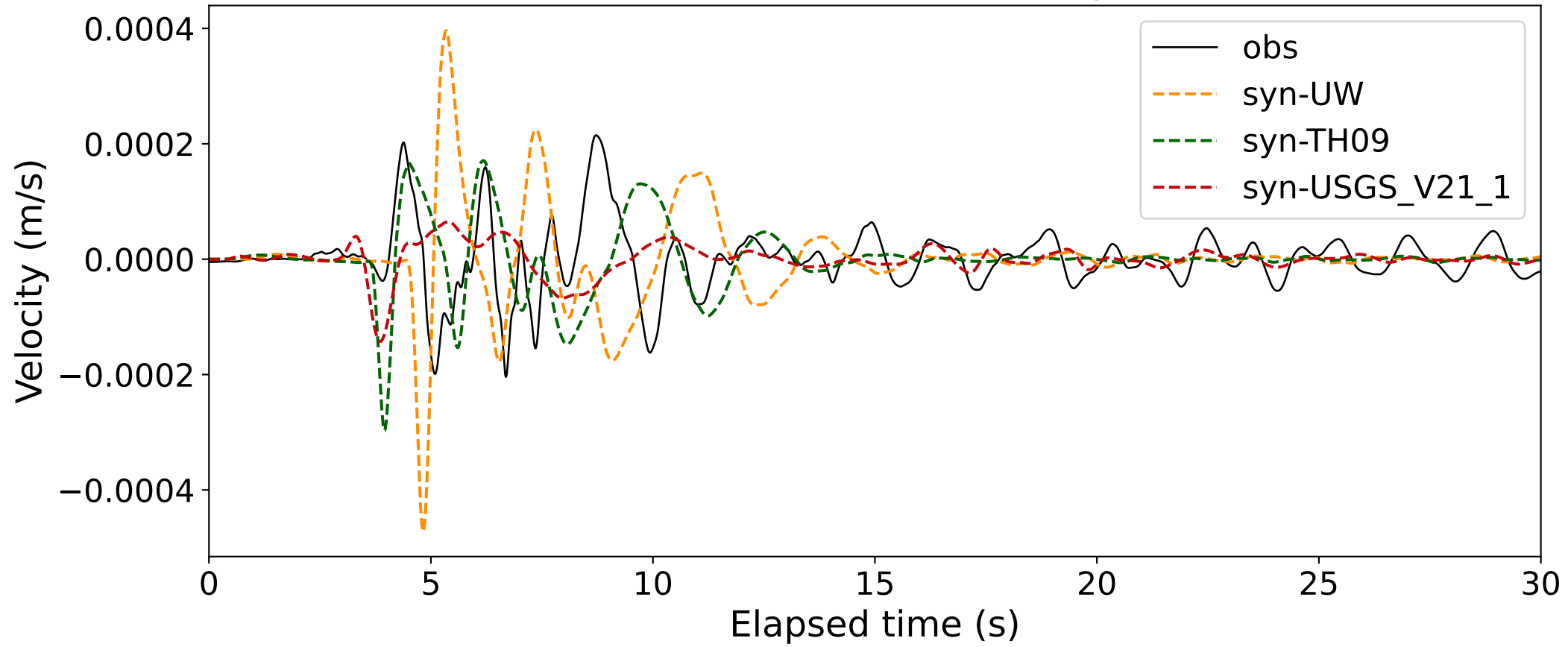
EventO NP.1739 (0.16-0.5Hz; Component T)
Dist:32.95km BAz:142.80deg.



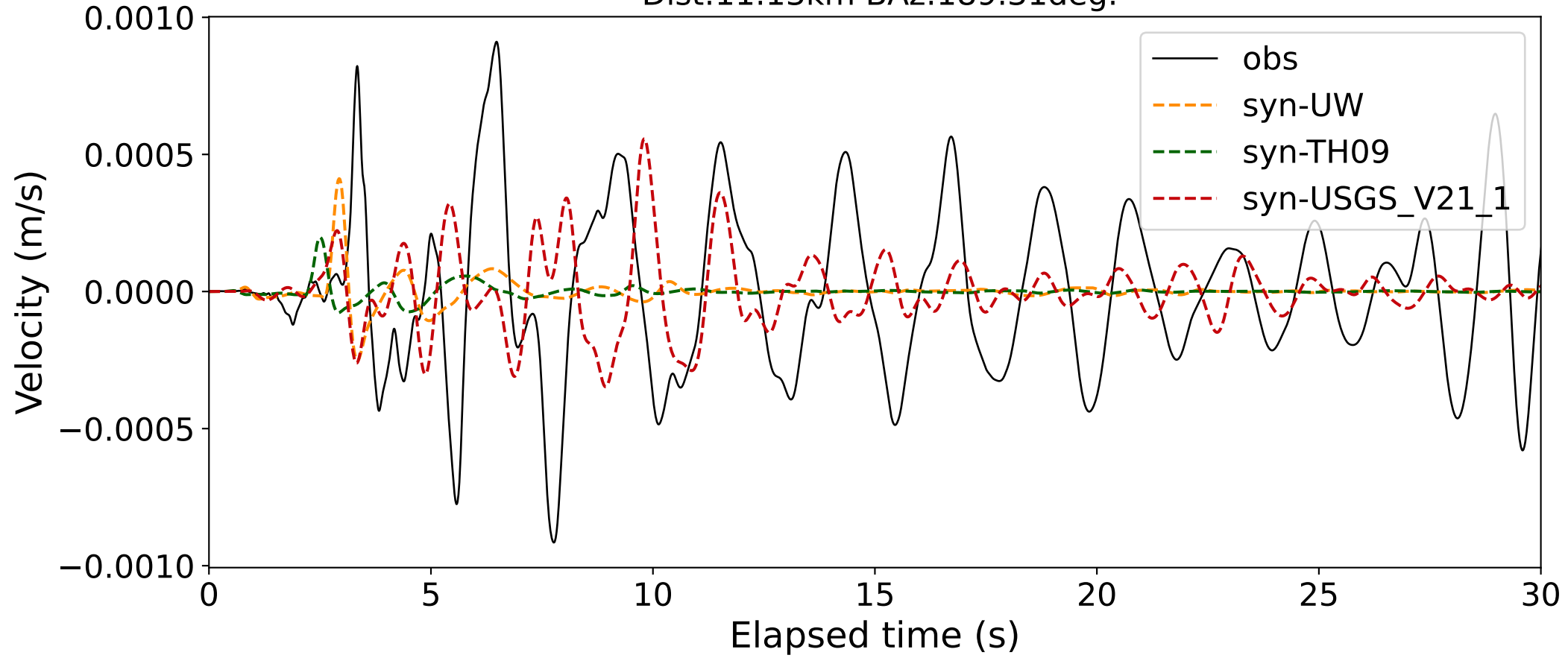
EventO NP.1750 (0.16-0.5Hz; Component T)
Dist:33.85km BAz:158.37deg.



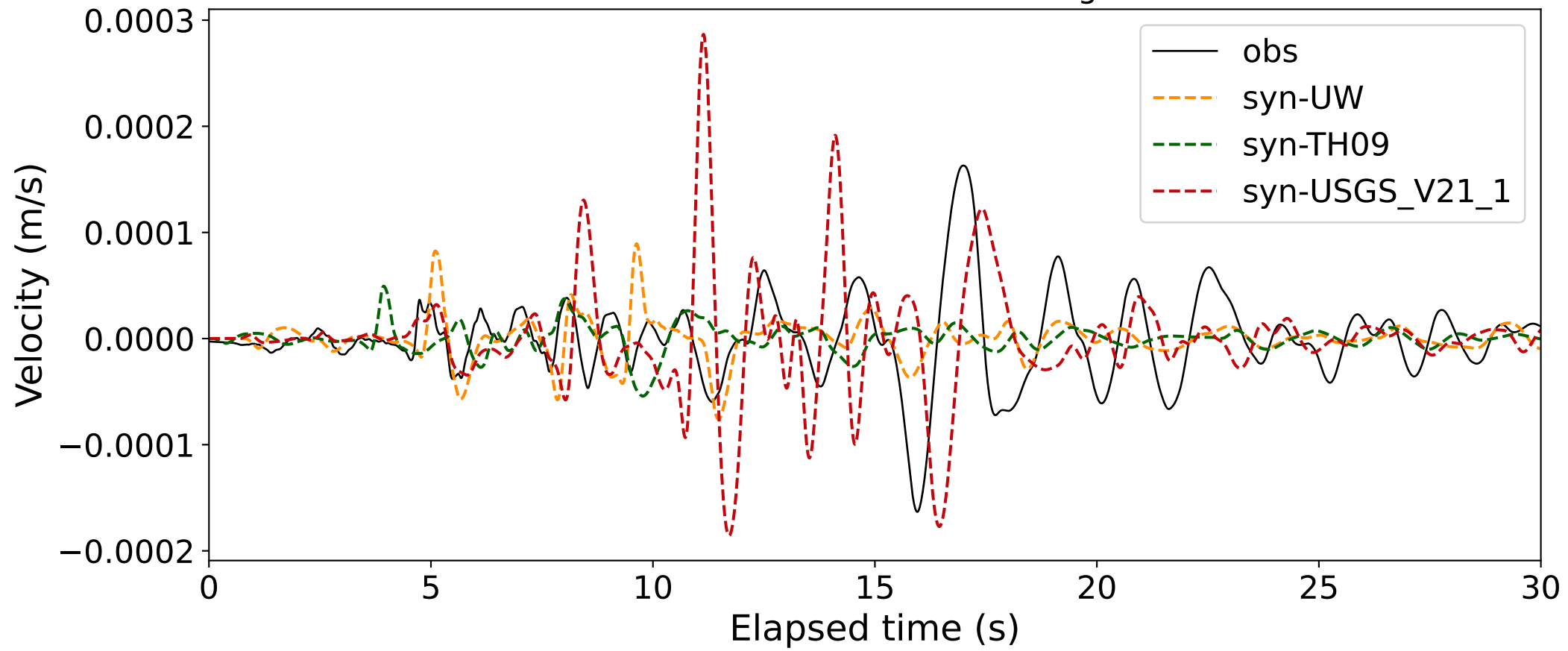
EventO NP.1754 (0.16-0.5Hz; Component T)
Dist:22.61km BAz:143.92deg.



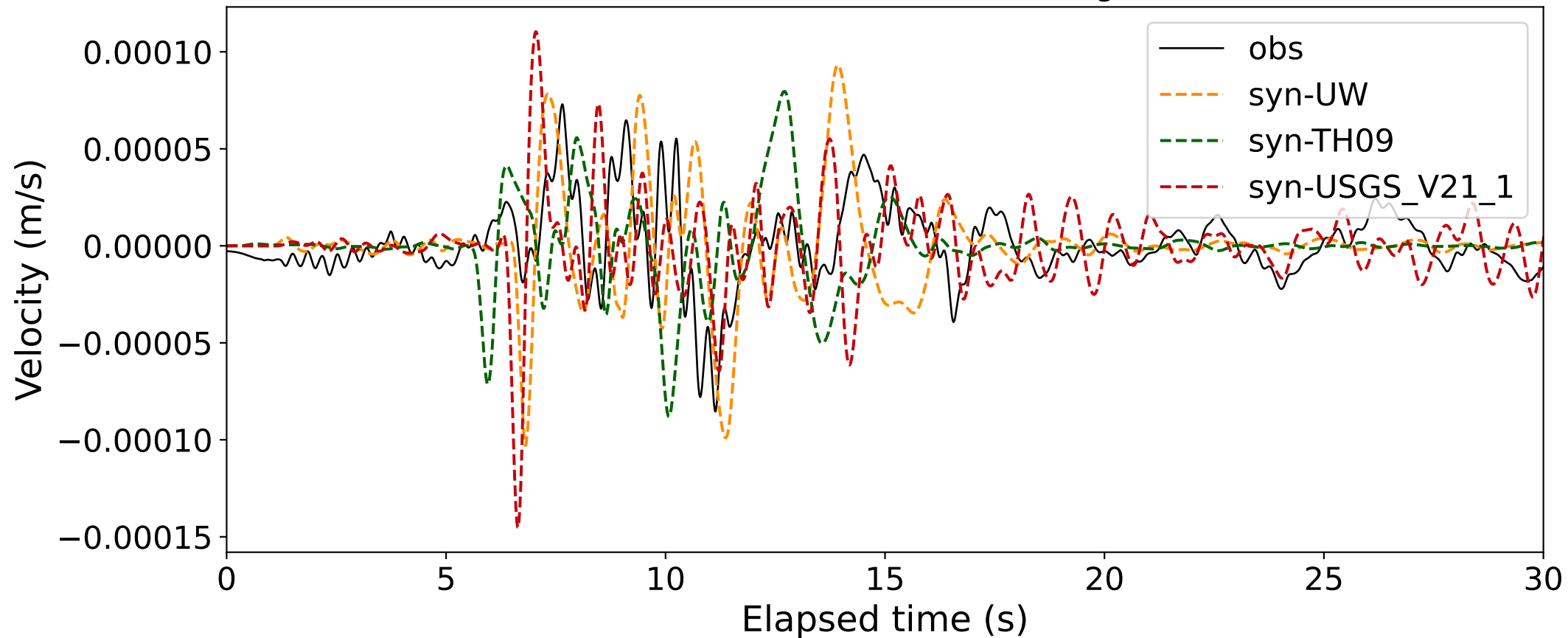
EventO NP.1756 (0.16-0.5Hz; Component T)
Dist:11.13km BAz:189.31deg.



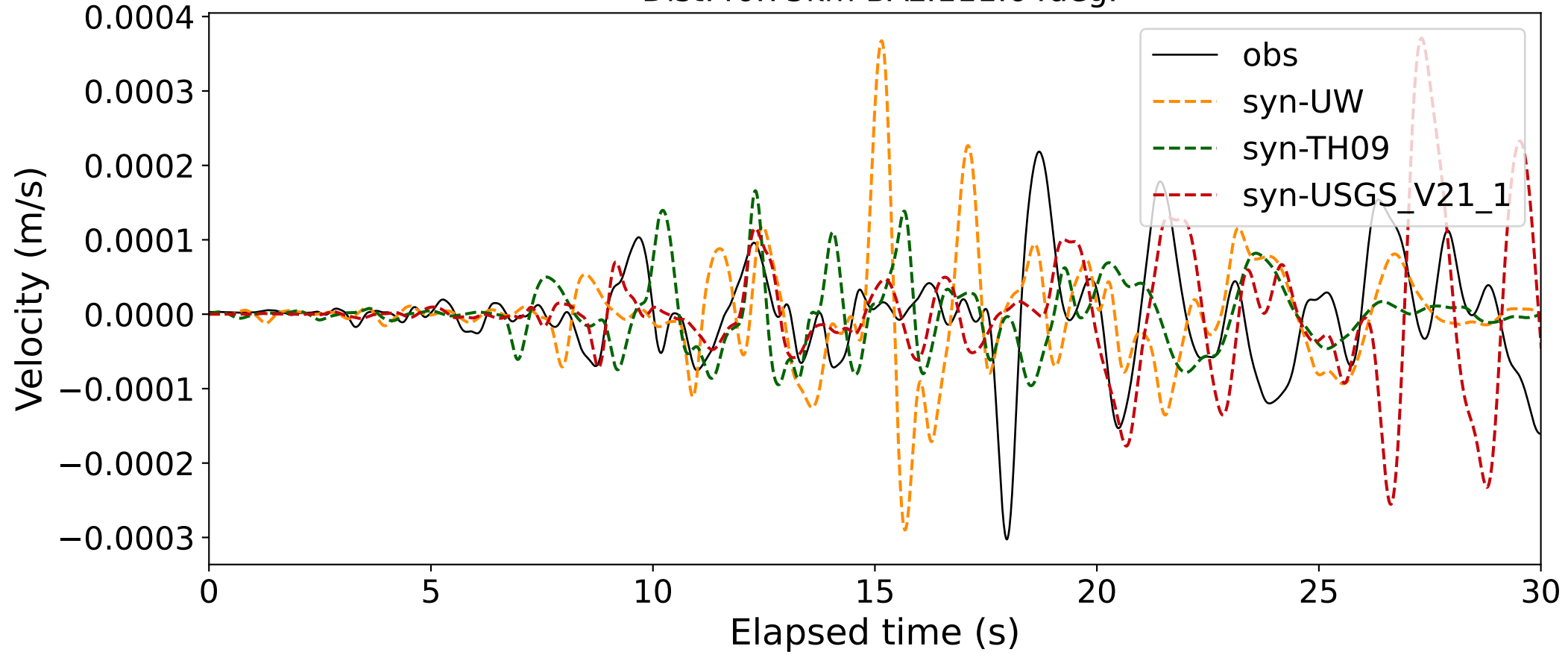
EventO NP.1760 (0.16-0.5Hz; Component T)
Dist:25.02km BAz:15.20deg.



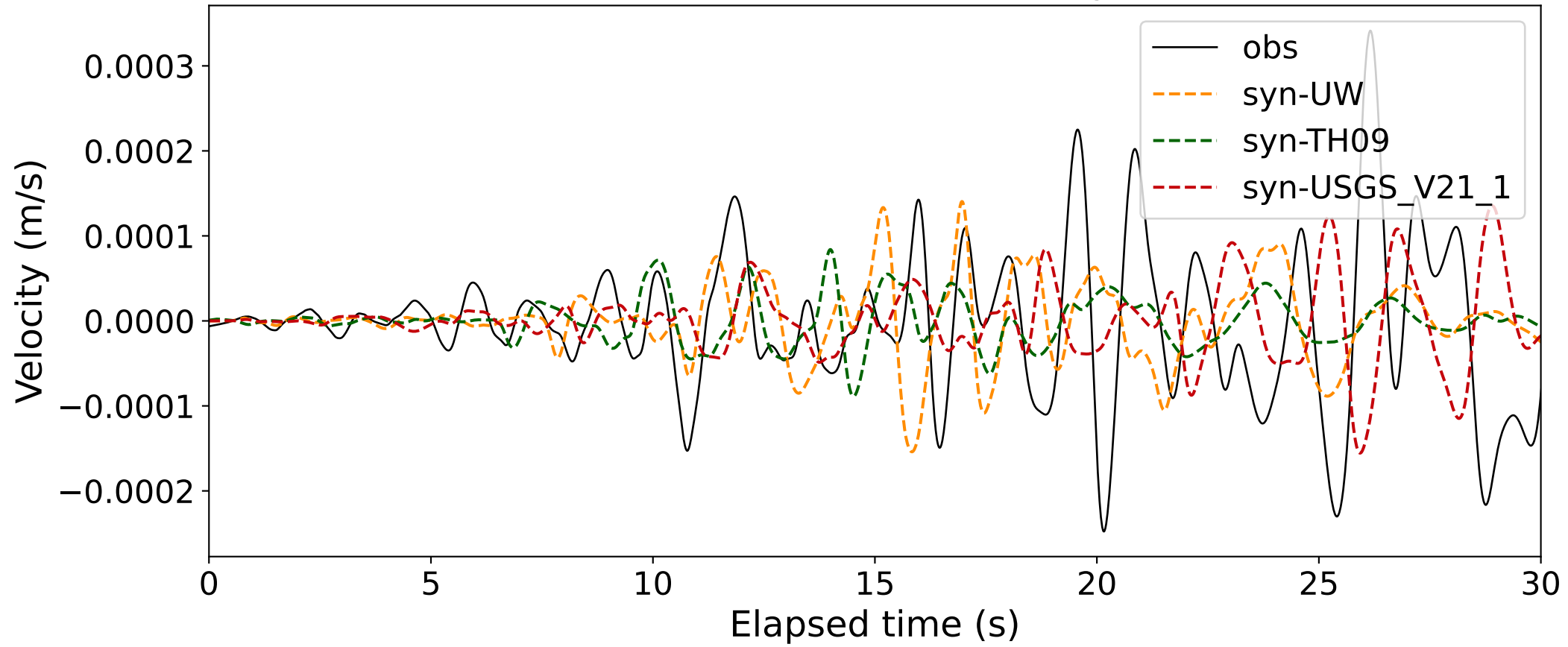
EventO NP.1762 (0.16-0.5Hz; Component T)
Dist:41.20km BAz:314.76deg.



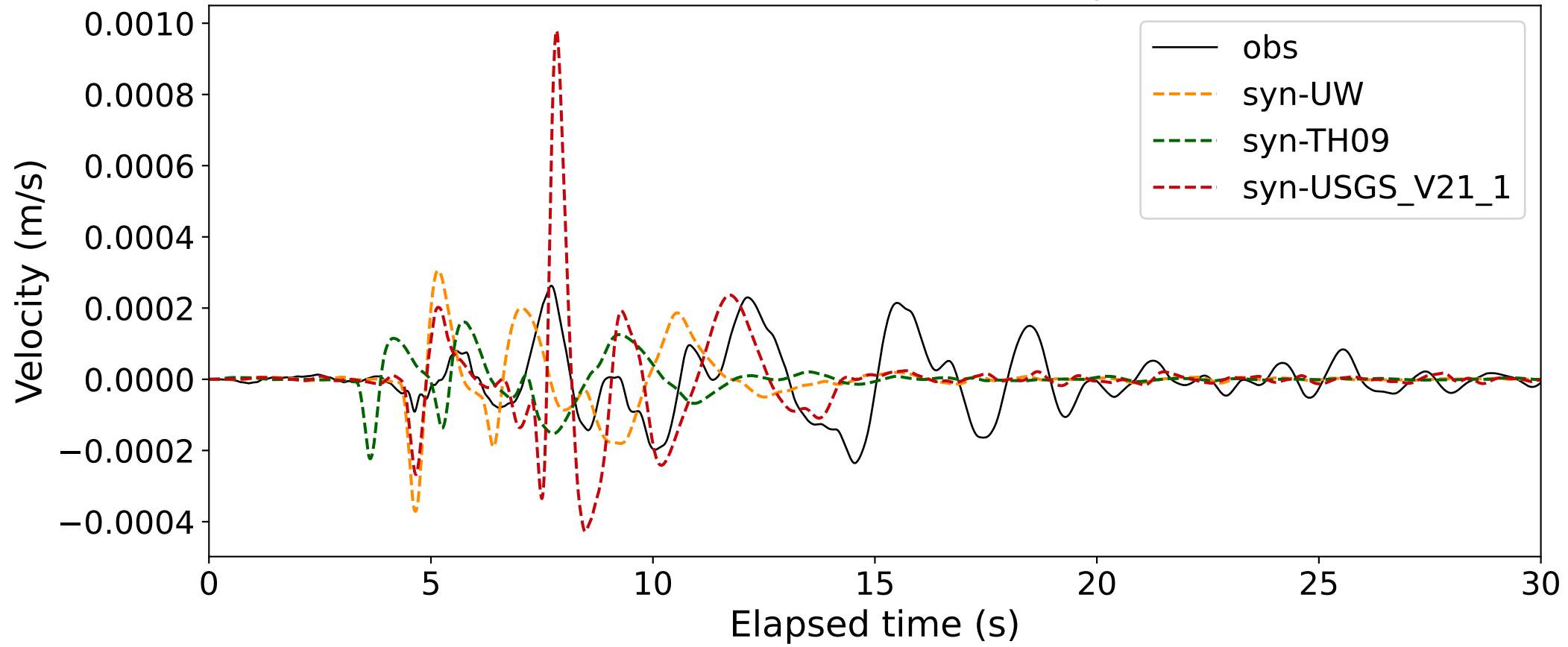
EventO NP.1786 (0.16-0.5Hz; Component T)
Dist:46.75km BAz:111.64deg.



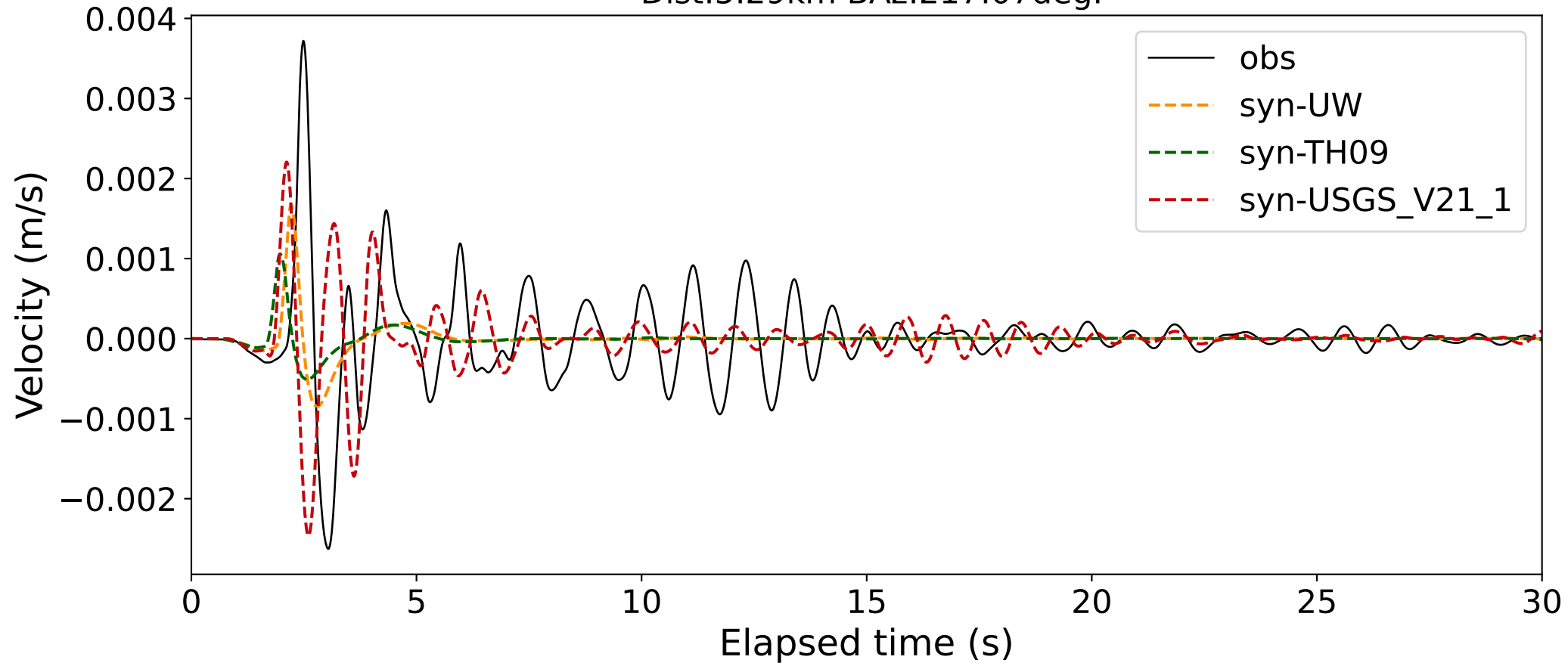
EventO NP.1803 (0.16-0.5Hz; Component T)
Dist:46.43km BAz:106.41deg.



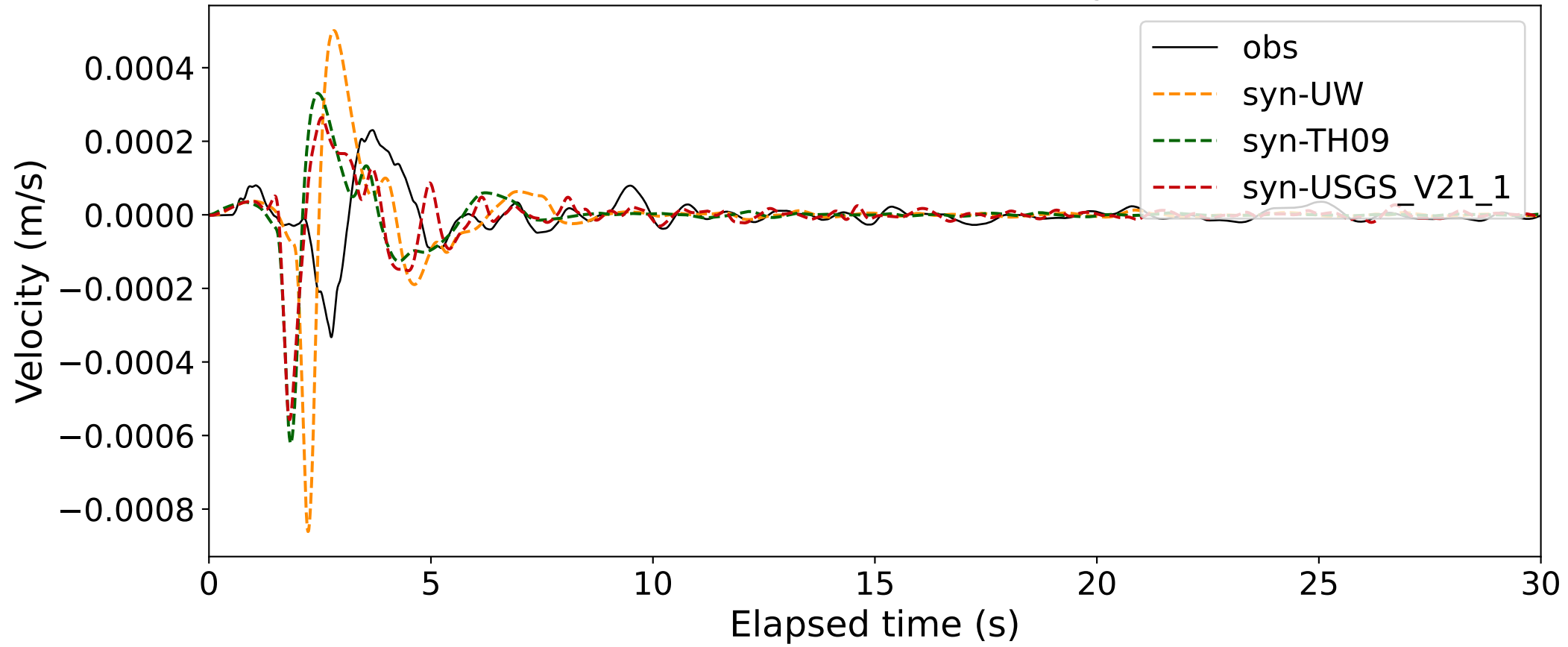
EventO NP.1813 (0.16-0.5Hz; Component T)
Dist:22.19km BAz:351.36deg.



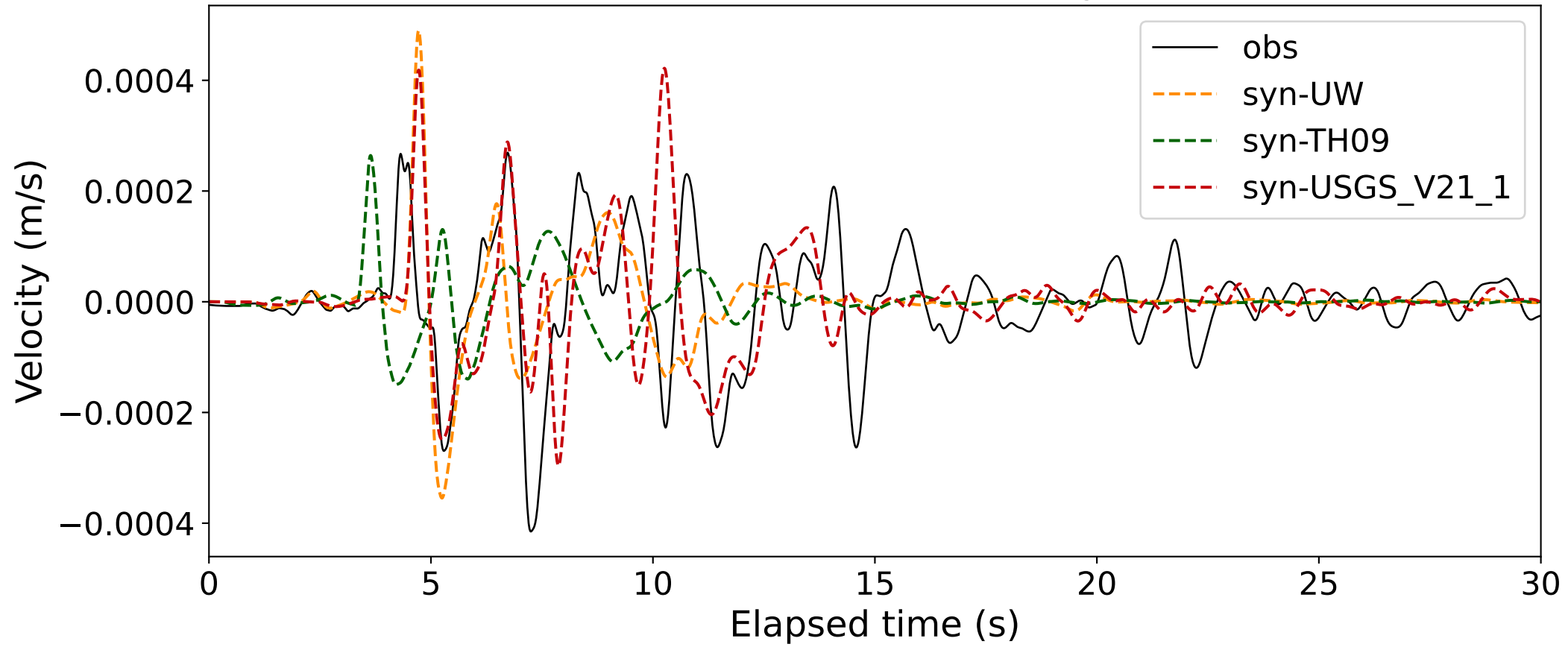
EventO NP.1821 (0.16-0.5Hz; Component T)
Dist:5.29km BAz:217.07deg.



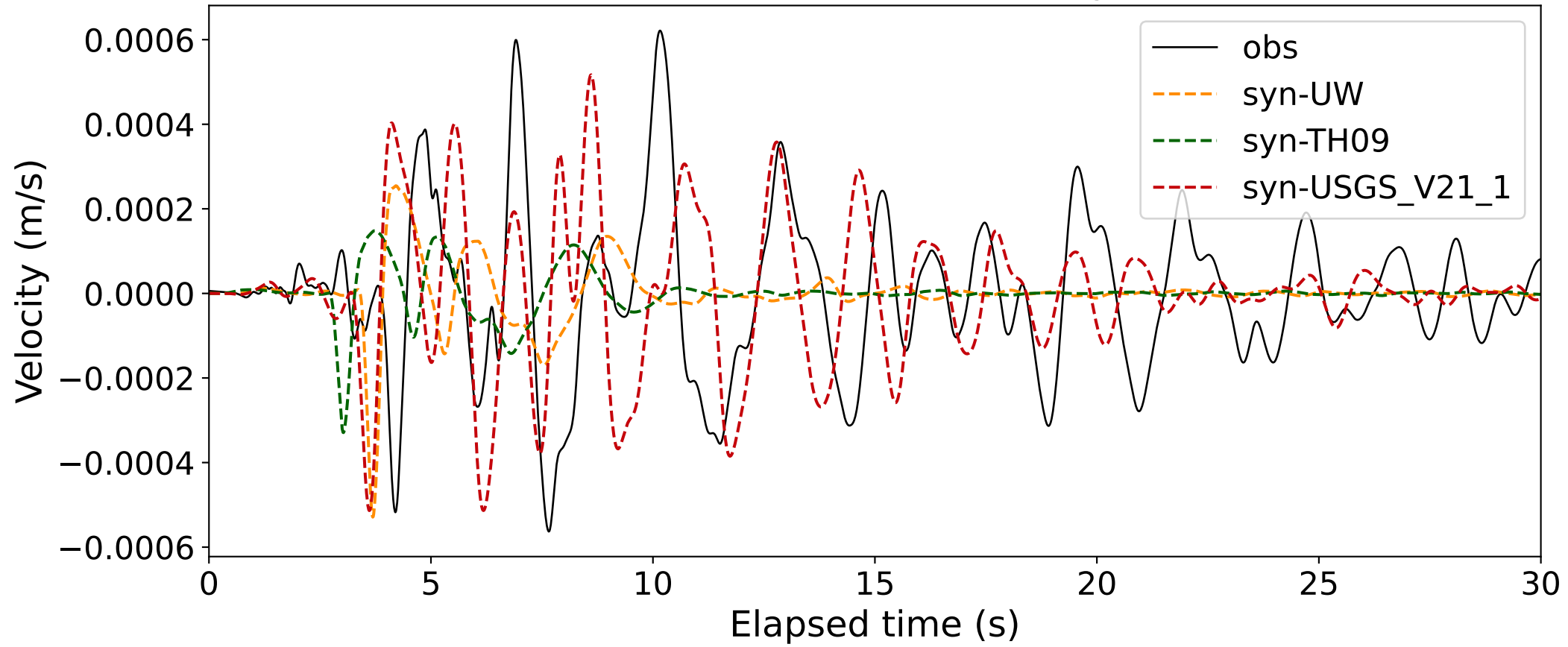
EventO NP.1822 (0.16-0.5Hz; Component T)
Dist:10.32km BAz:310.07deg.



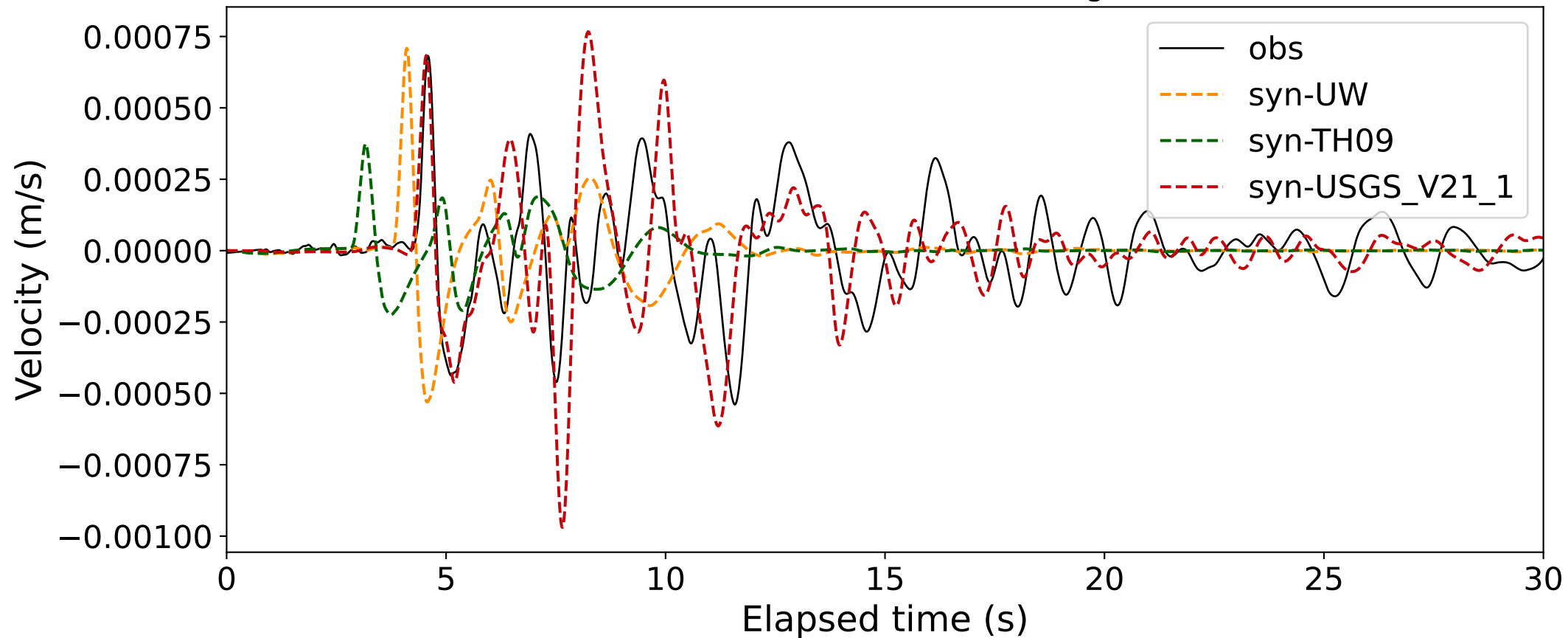
EventO NP.1823 (0.16-0.5Hz; Component T)
Dist:20.33km BAz:30.49deg.



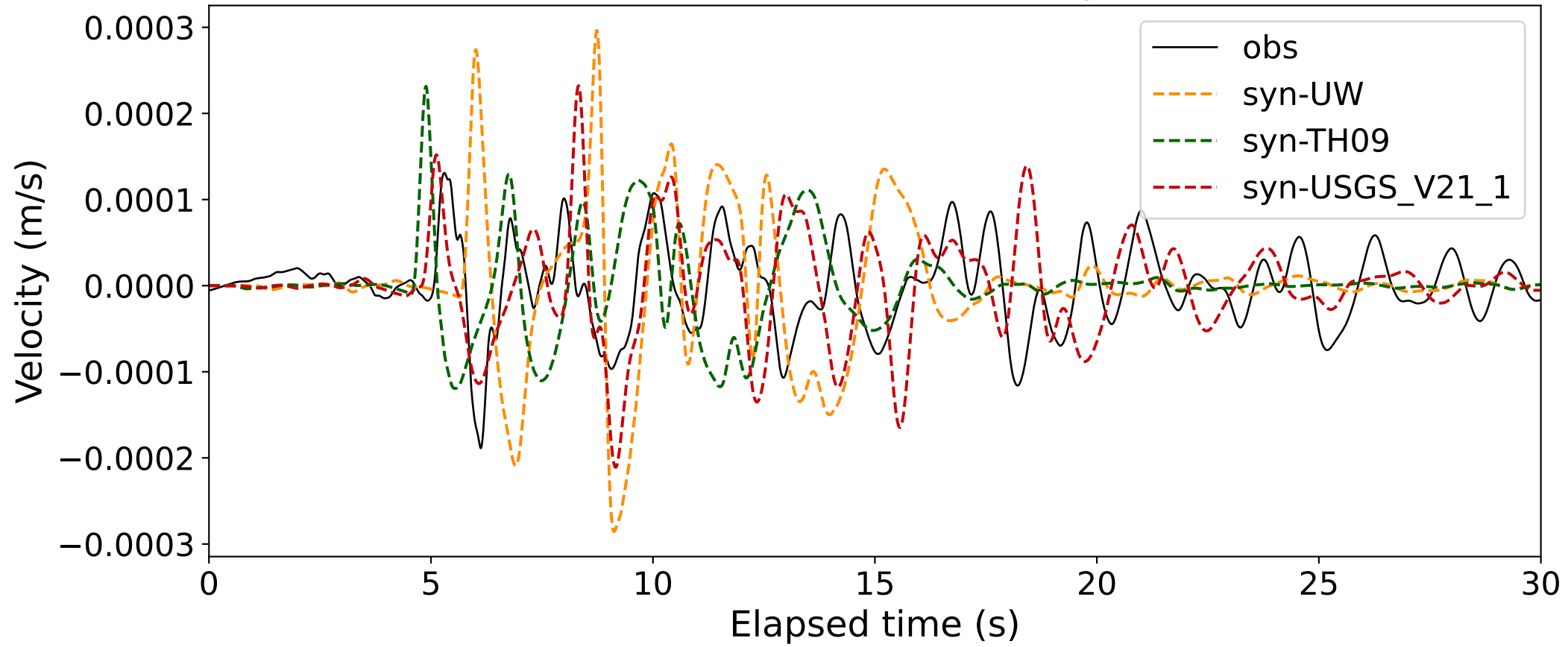
EventO NP.1836 (0.16-0.5Hz; Component T)
Dist:17.00km BAz:161.13deg.



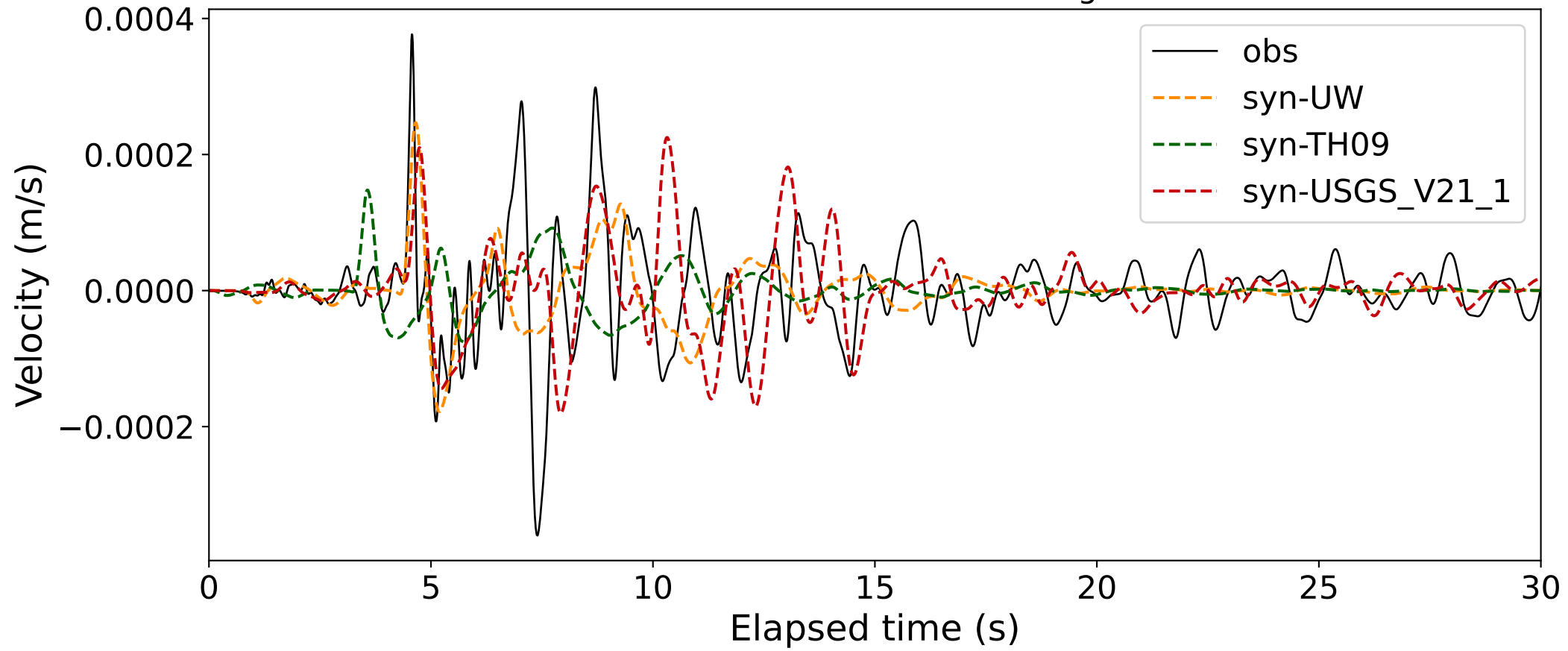
EventO NP.1844 (0.16-0.5Hz; Component T)
Dist:18.41km BAz:72.92deg.



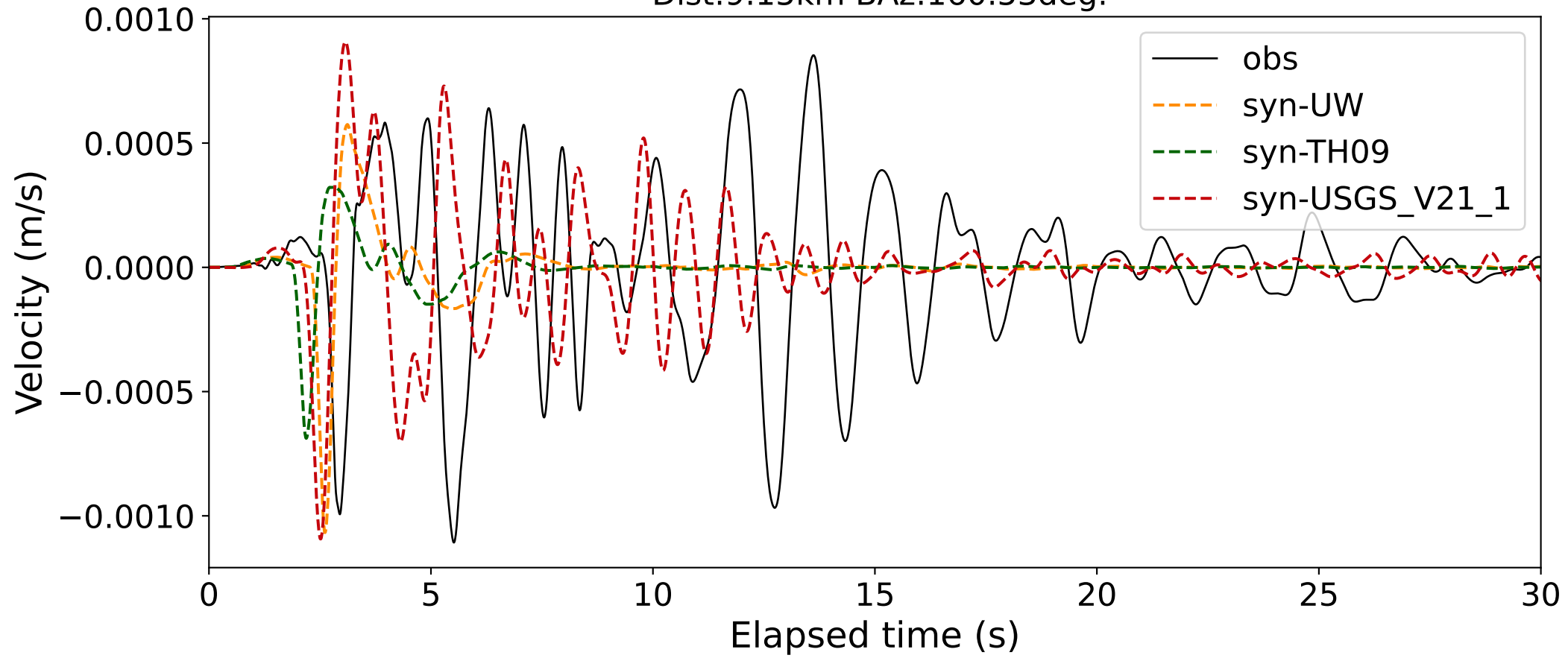
EventO NP.1846 (0.16-0.5Hz; Component T)
Dist:29.00km BAz:66.08deg.



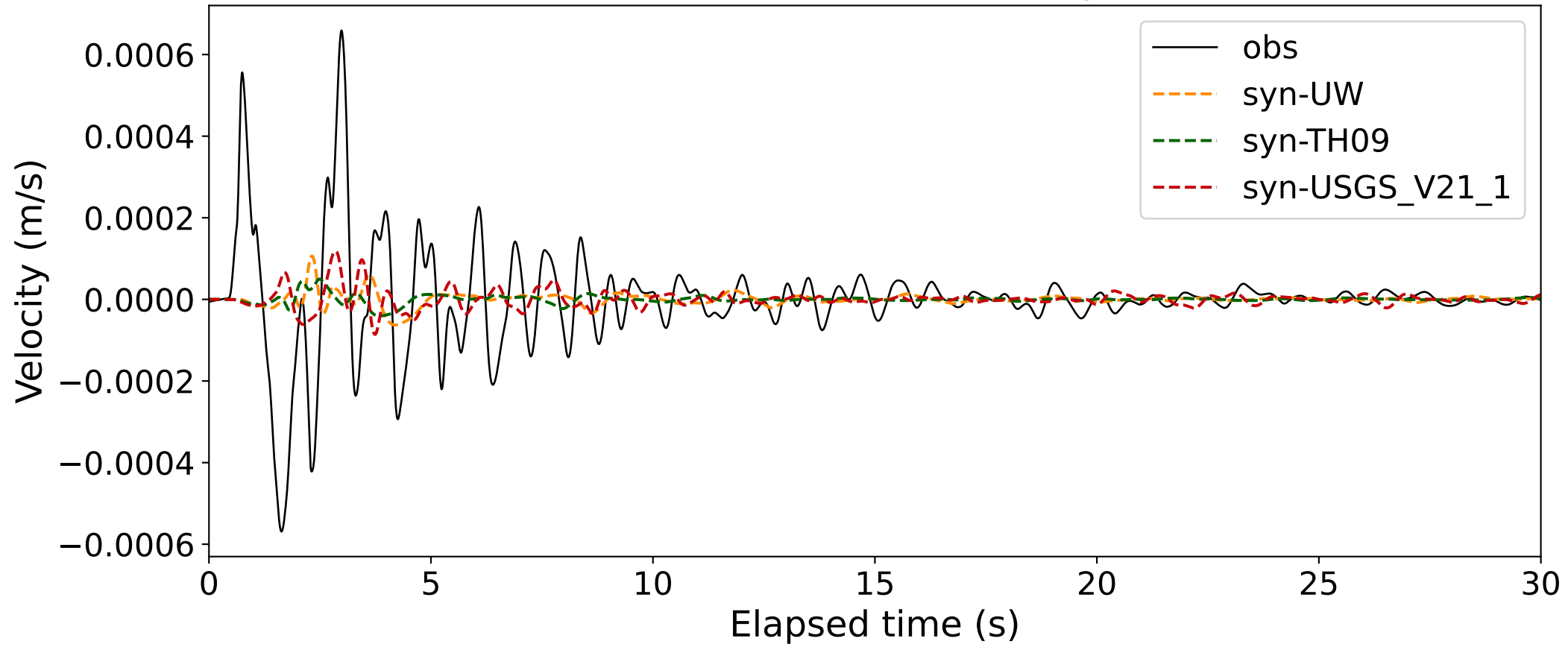
EventO NP.1847 (0.16-0.5Hz; Component T)
Dist:21.38km BAz:23.73deg.



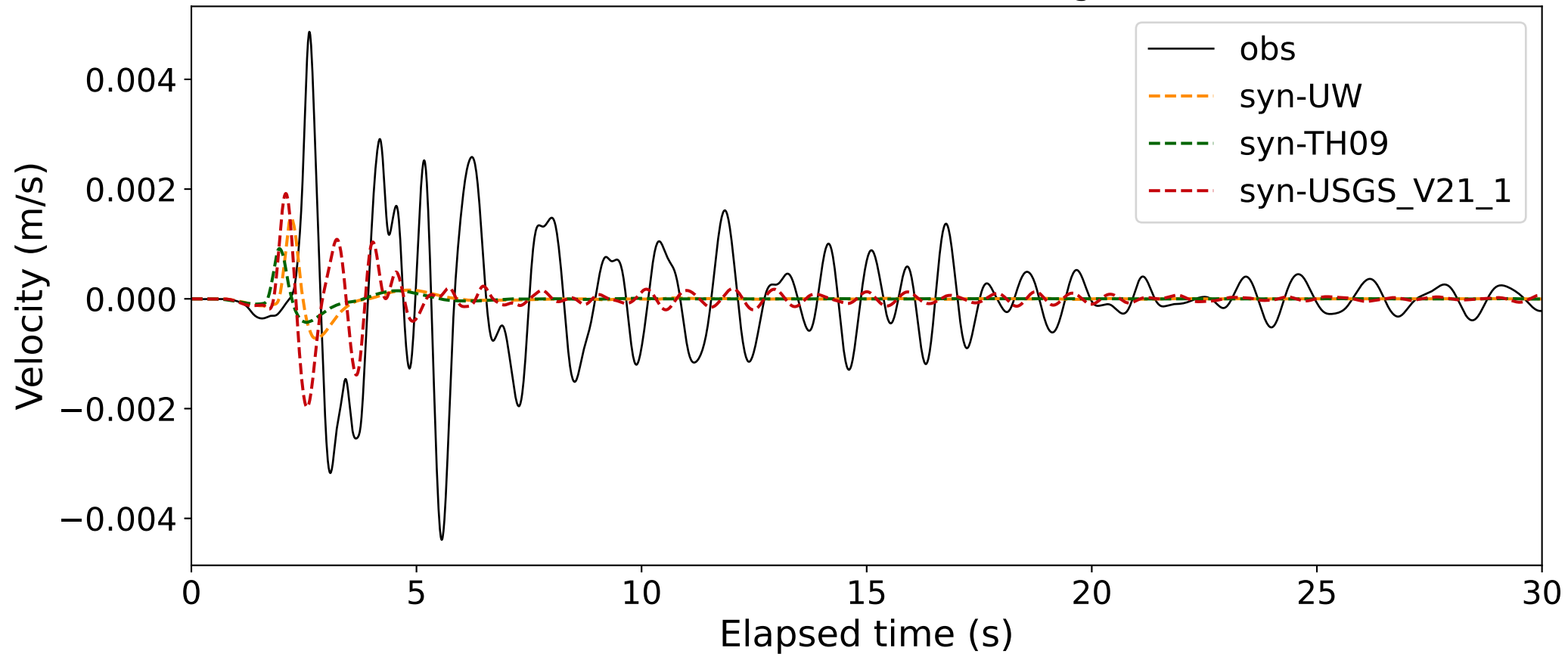
EventO NP.1854 (0.16-0.5Hz; Component T)
Dist:9.15km BAz:160.53deg.



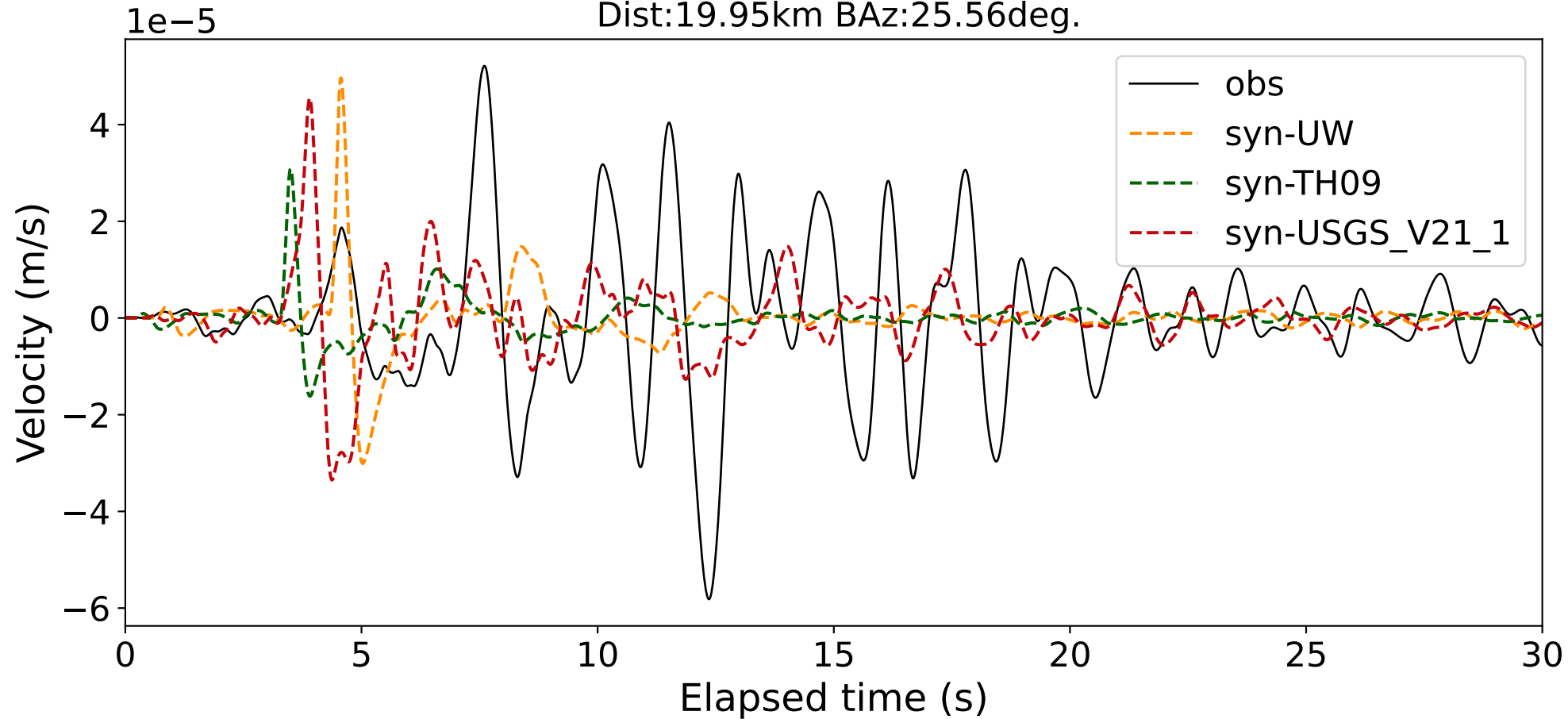
EventO NP.1856 (0.16-0.5Hz; Component T)
Dist:3.76km BAz:177.53deg.



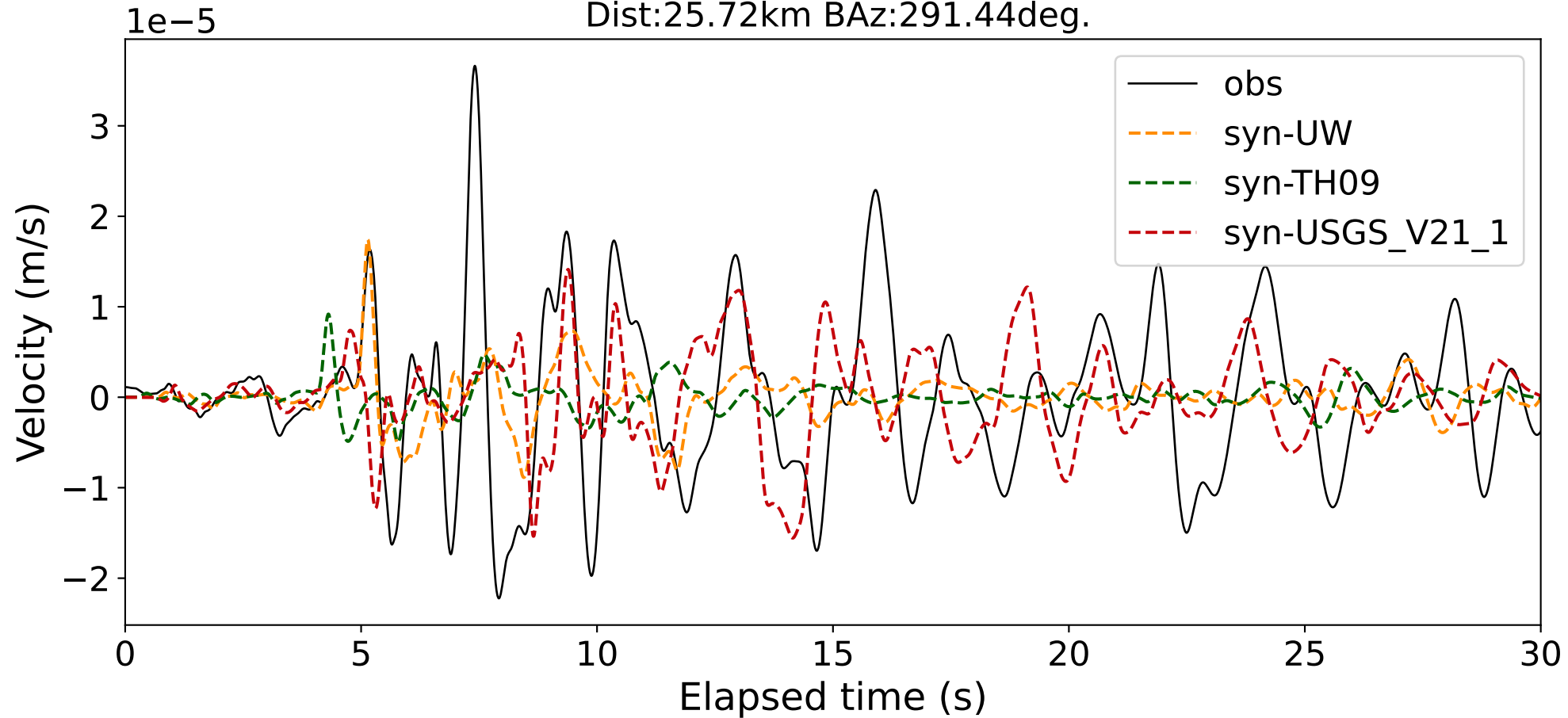
EventO NP.1861 (0.16-0.5Hz; Component T)
Dist:5.68km BAz:209.35deg.



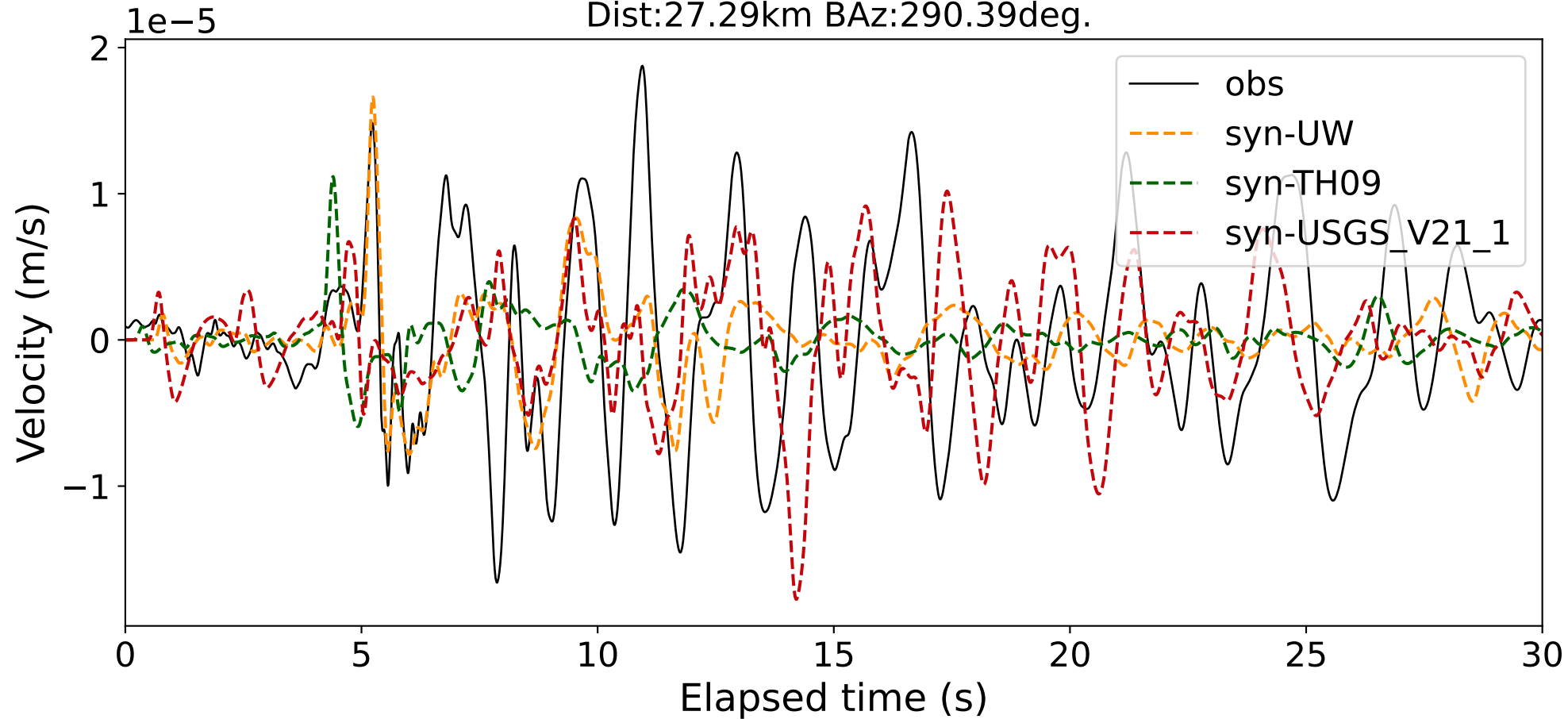
EventP BK.BDM (0.16-0.5Hz; Component T)
Dist:19.95km BAz:25.56deg.



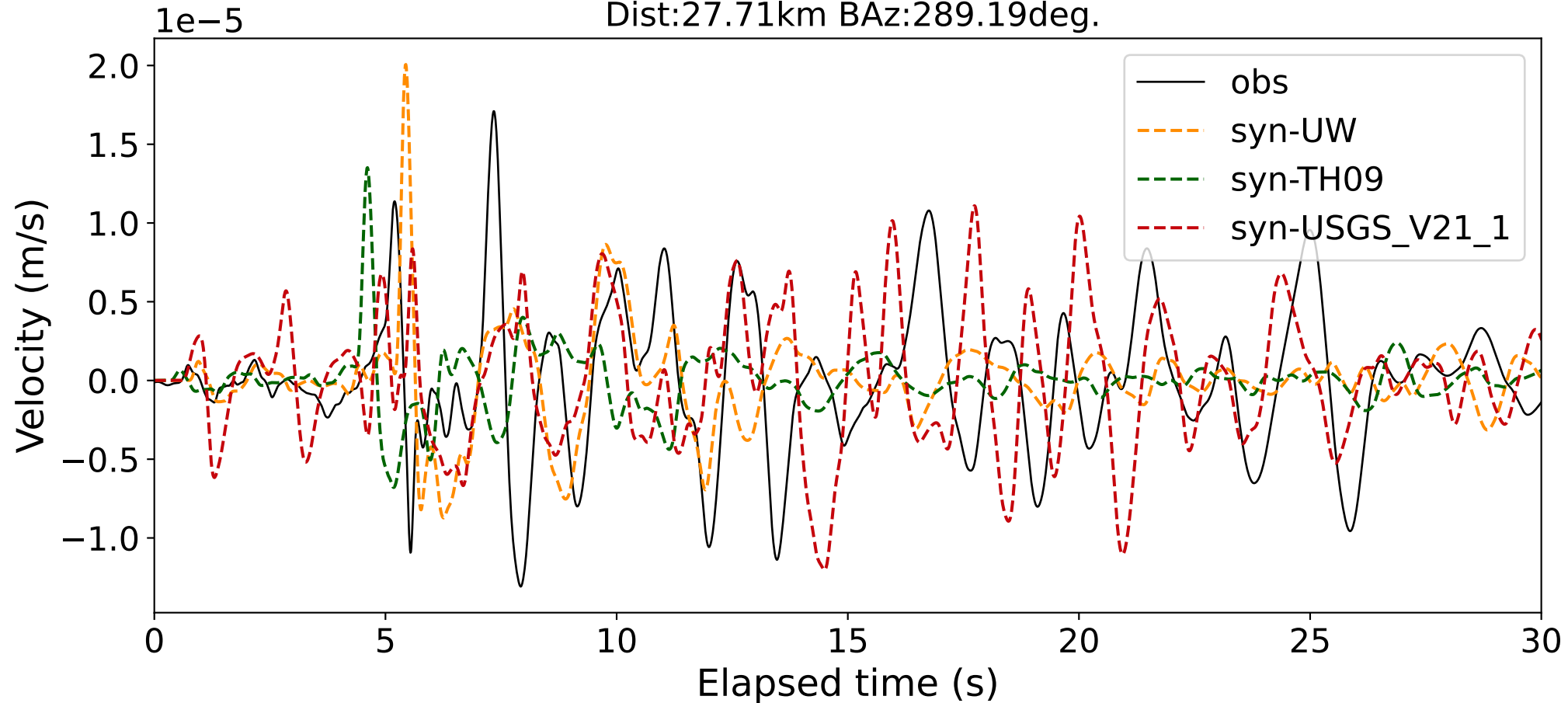
EventP BK.BKS (0.16-0.5Hz; Component T)
Dist:25.72km BAz:291.44deg.



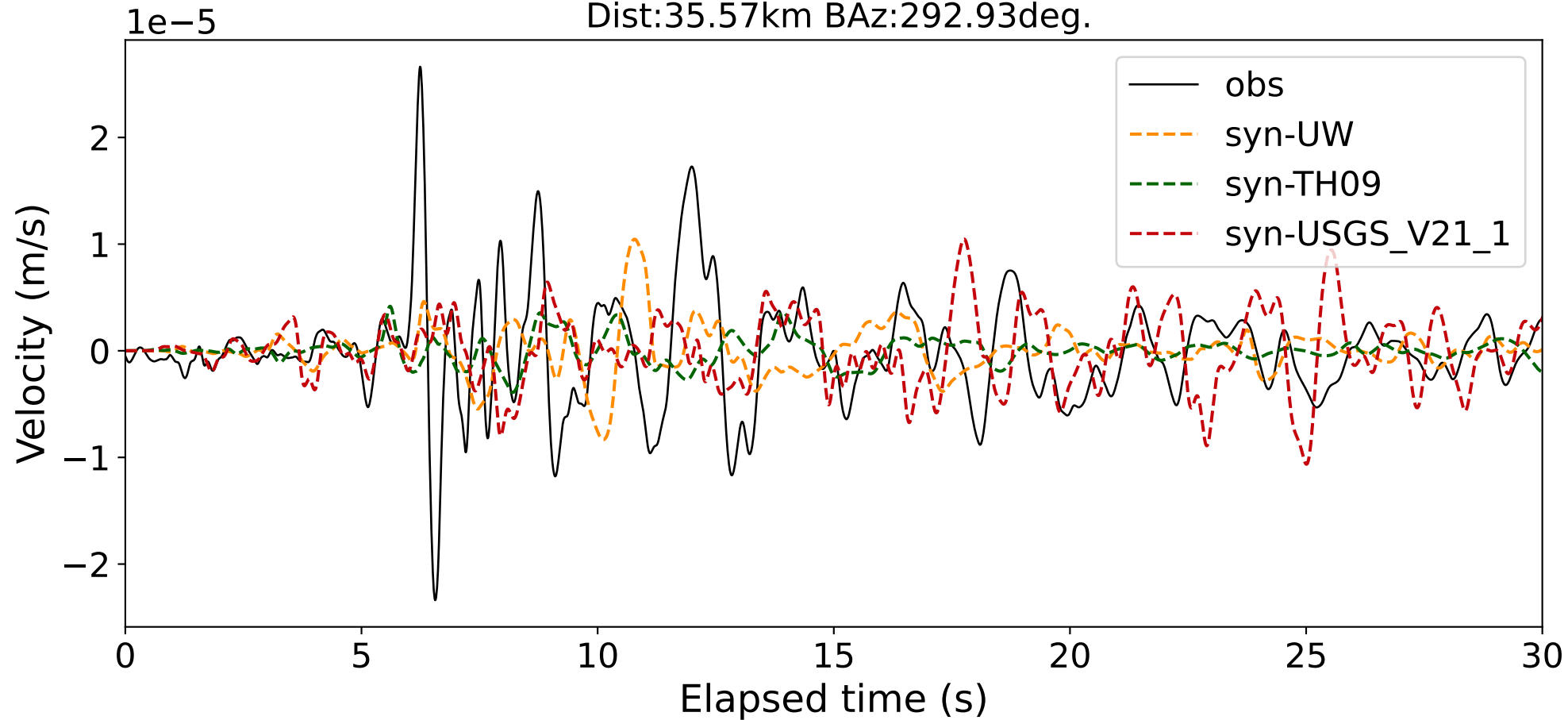
EventP BK.BL88 (0.16-0.5Hz; Component T)
Dist:27.29km BAz:290.39deg.



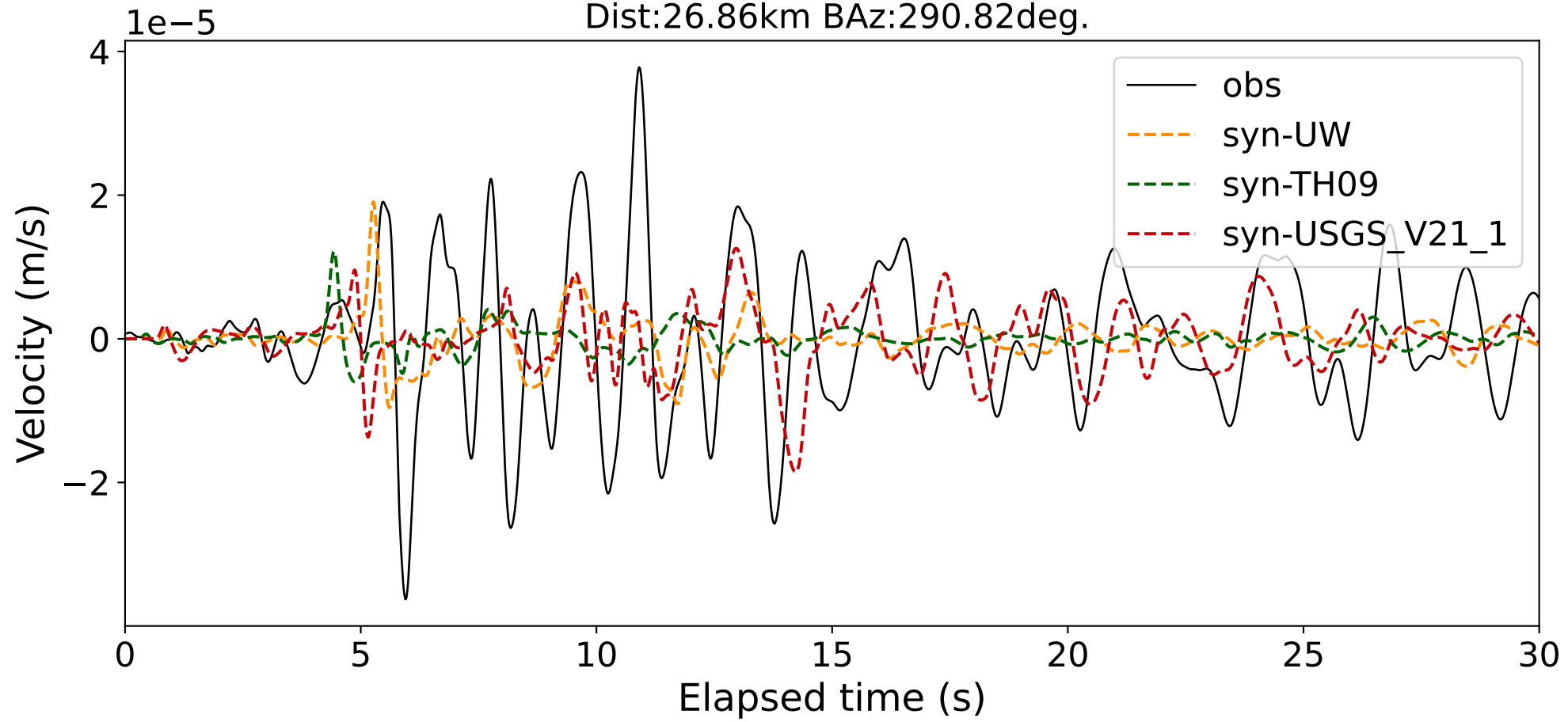
EventP BK.BRK (0.16-0.5Hz; Component T)
Dist:27.71km BAz:289.19deg.



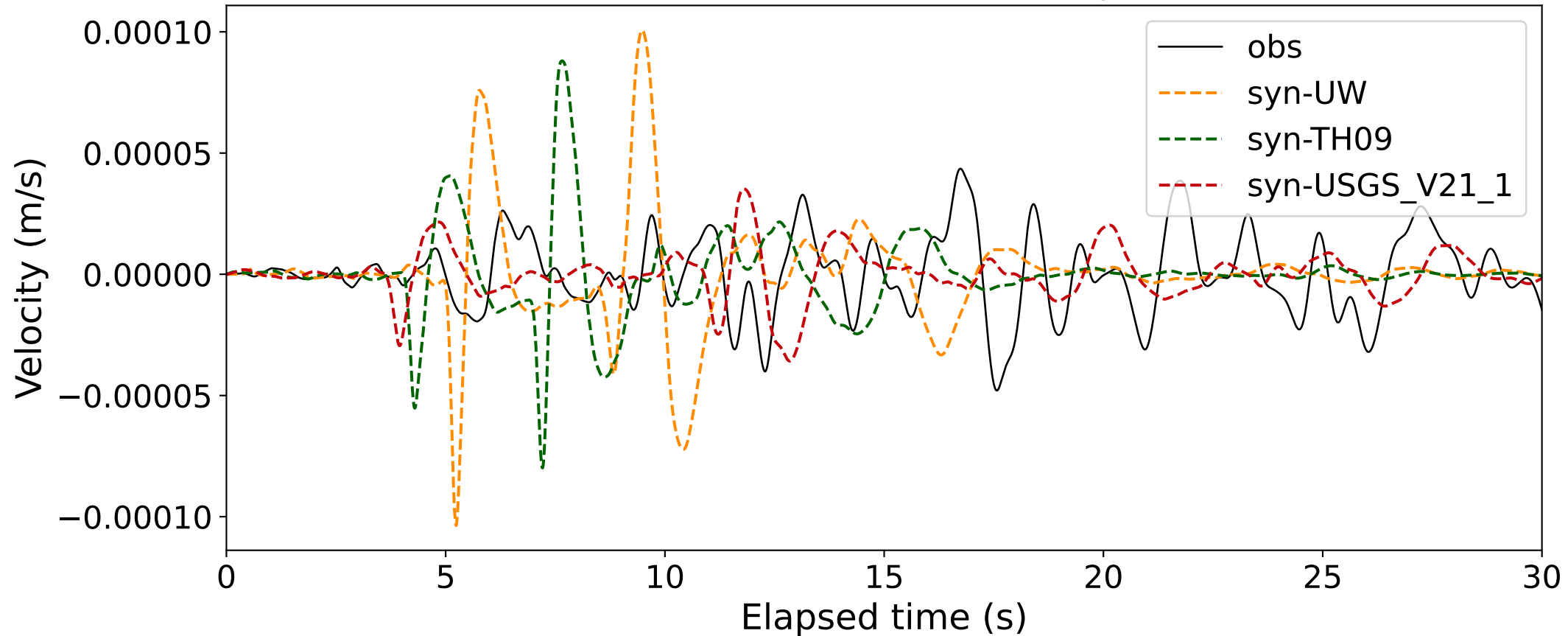
EventP BK.RFSB (0.16-0.5Hz; Component T)
Dist:35.57km BAz:292.93deg.



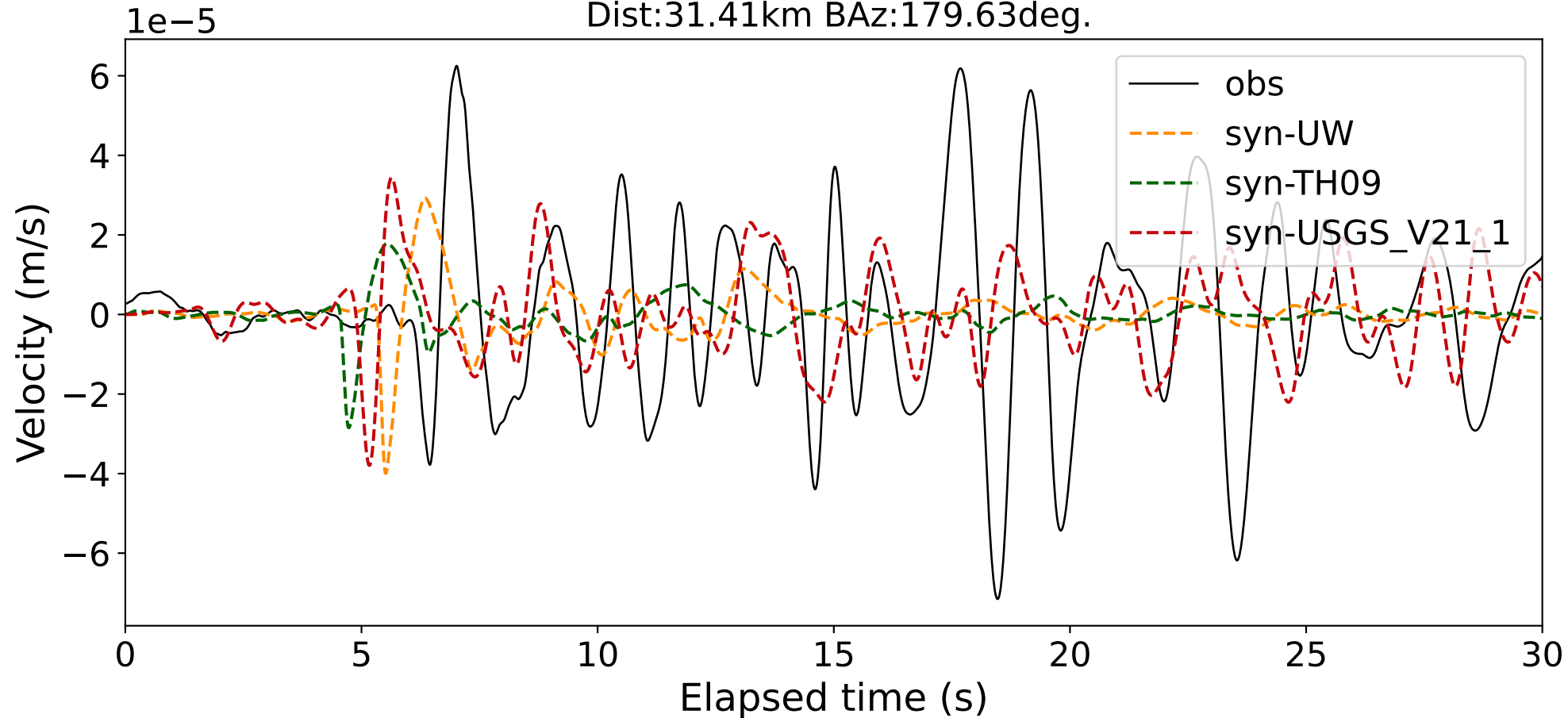
EventP BK.VAK (0.16-0.5Hz; Component T)
Dist:26.86km BAz:290.82deg.



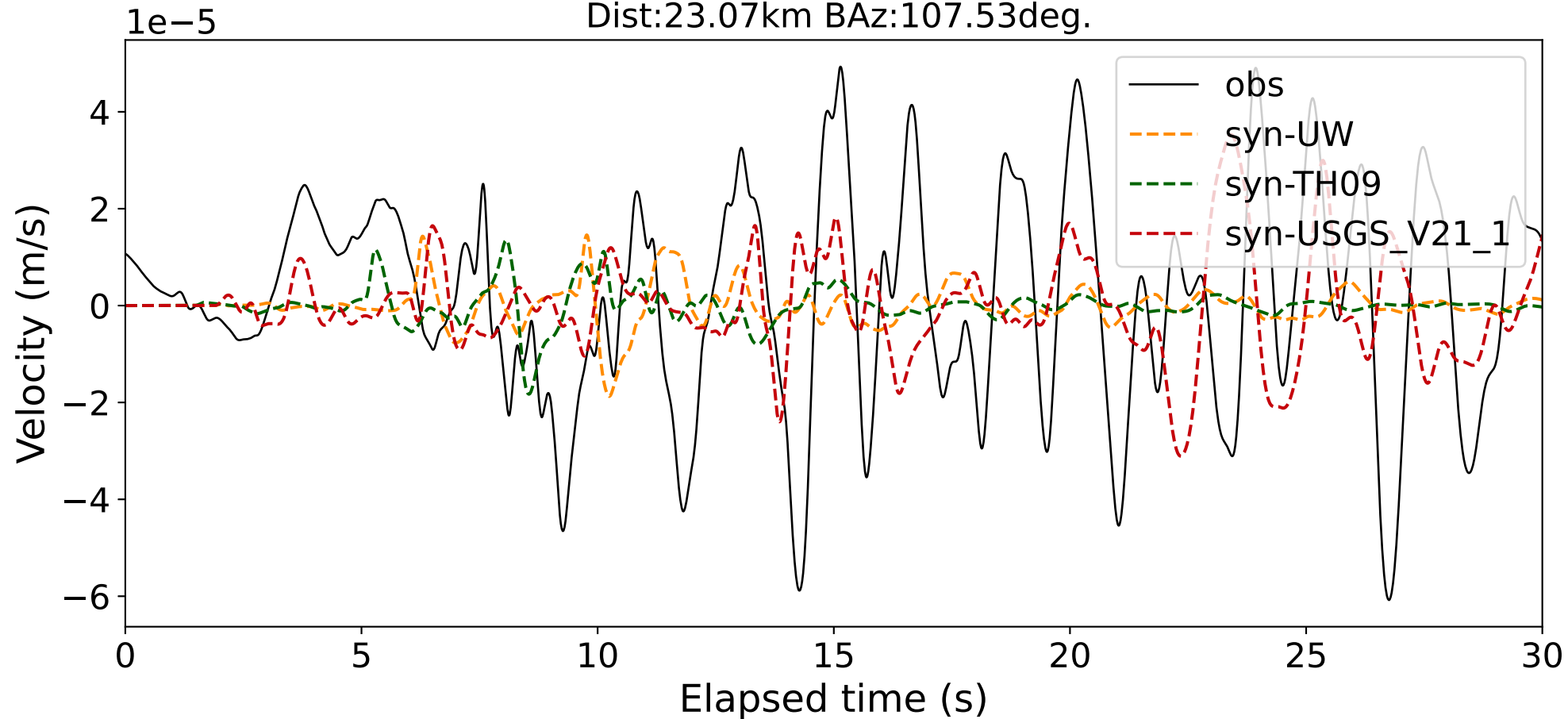
EventP BK.WENL (0.16-0.5Hz; Component T)
Dist:26.20km BAz:135.90deg.



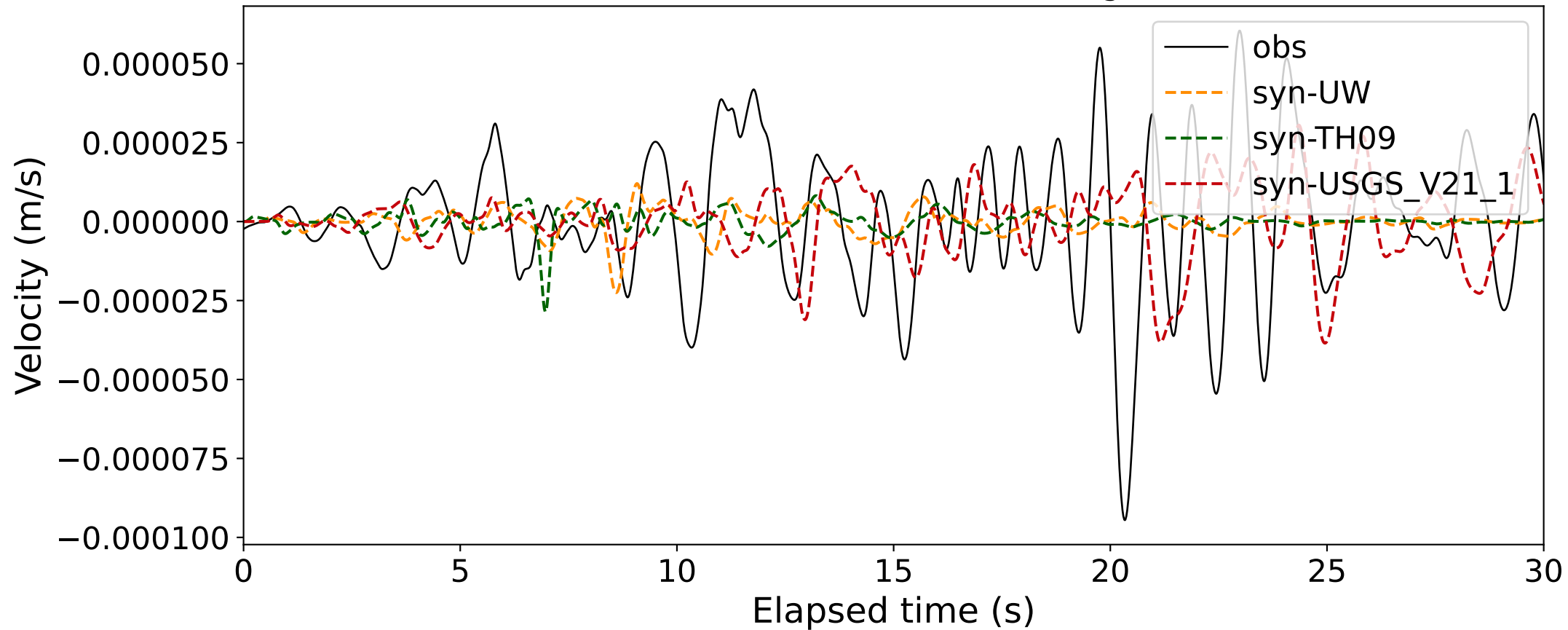
EventP CE.57384 (0.16-0.5Hz; Component T)
Dist:31.41km BAz:179.63deg.



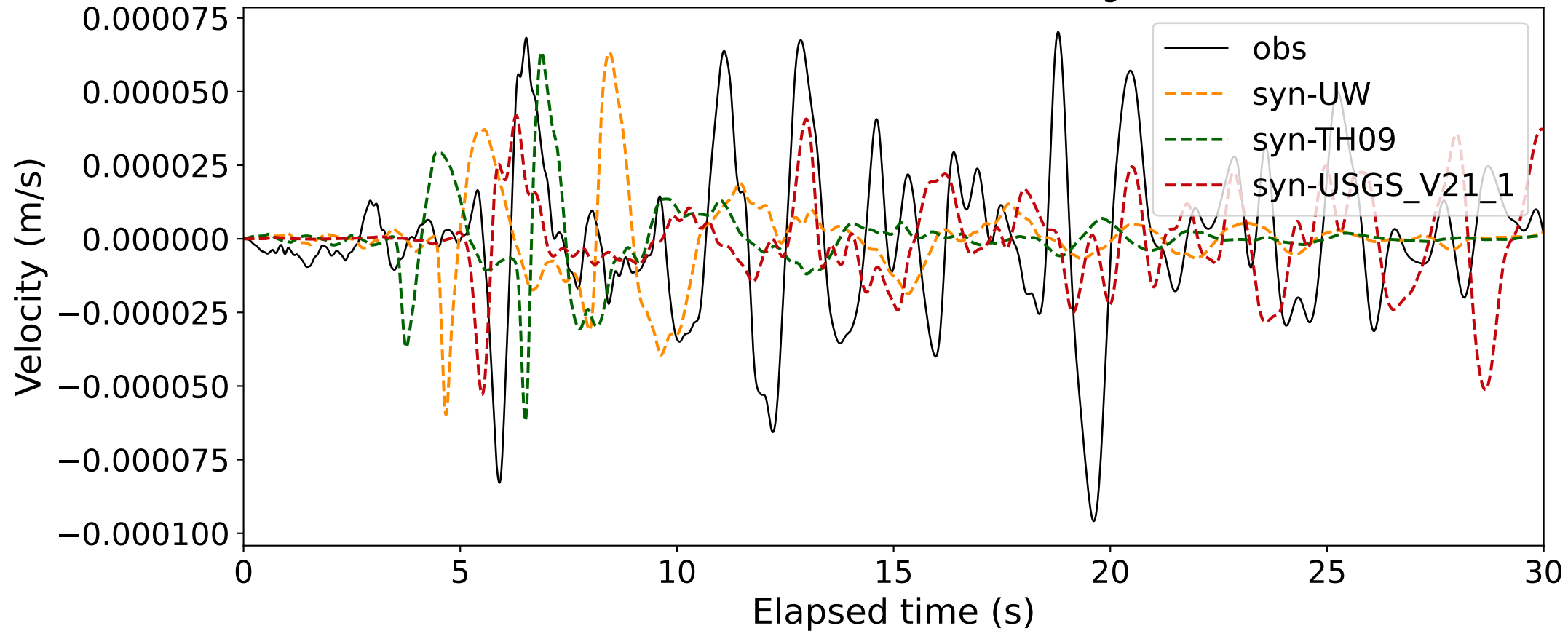
EventP GS.LV1A (0.16-0.5Hz; Component T)
Dist:23.07km BAz:107.53deg.



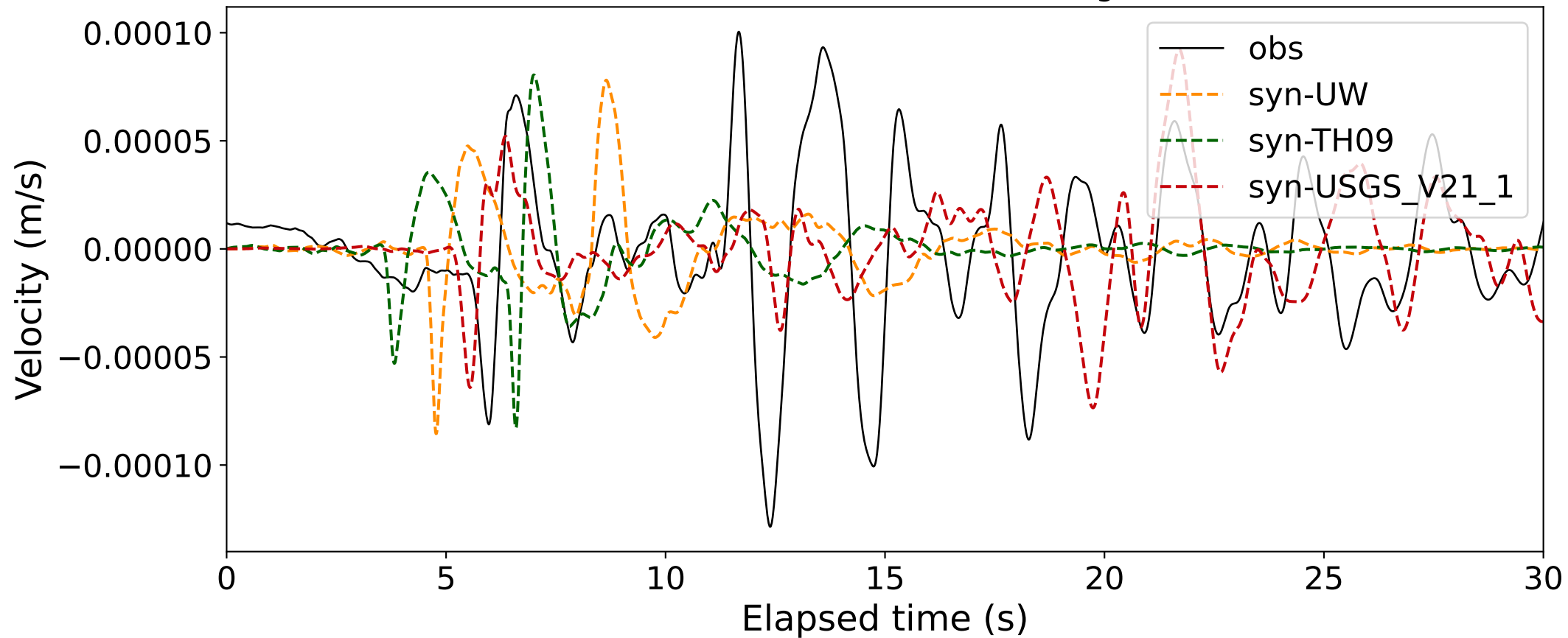
EventP GS.LV1B (0.16-0.5Hz; Component T)
Dist:22.35km BAz:111.21deg.



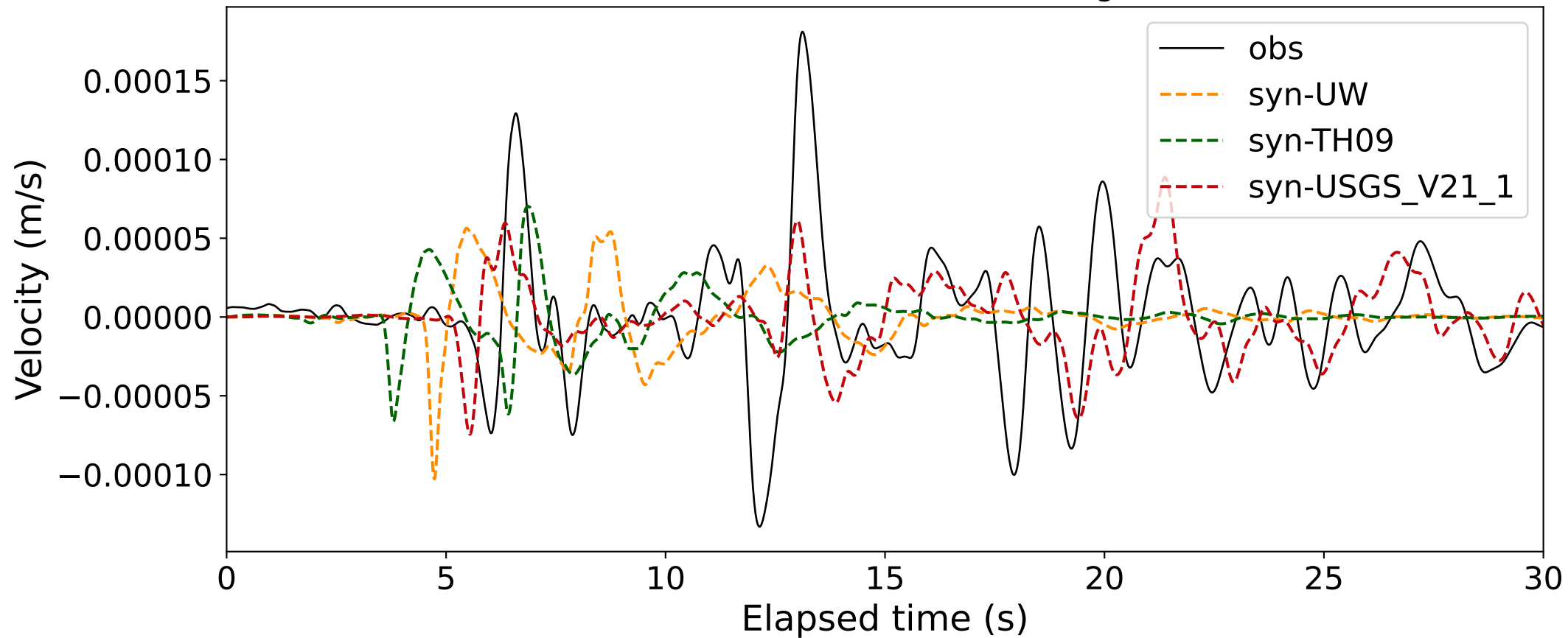
EventP GS.LV1D (0.16-0.5Hz; Component T)
Dist:20.55km BAz:122.25deg.



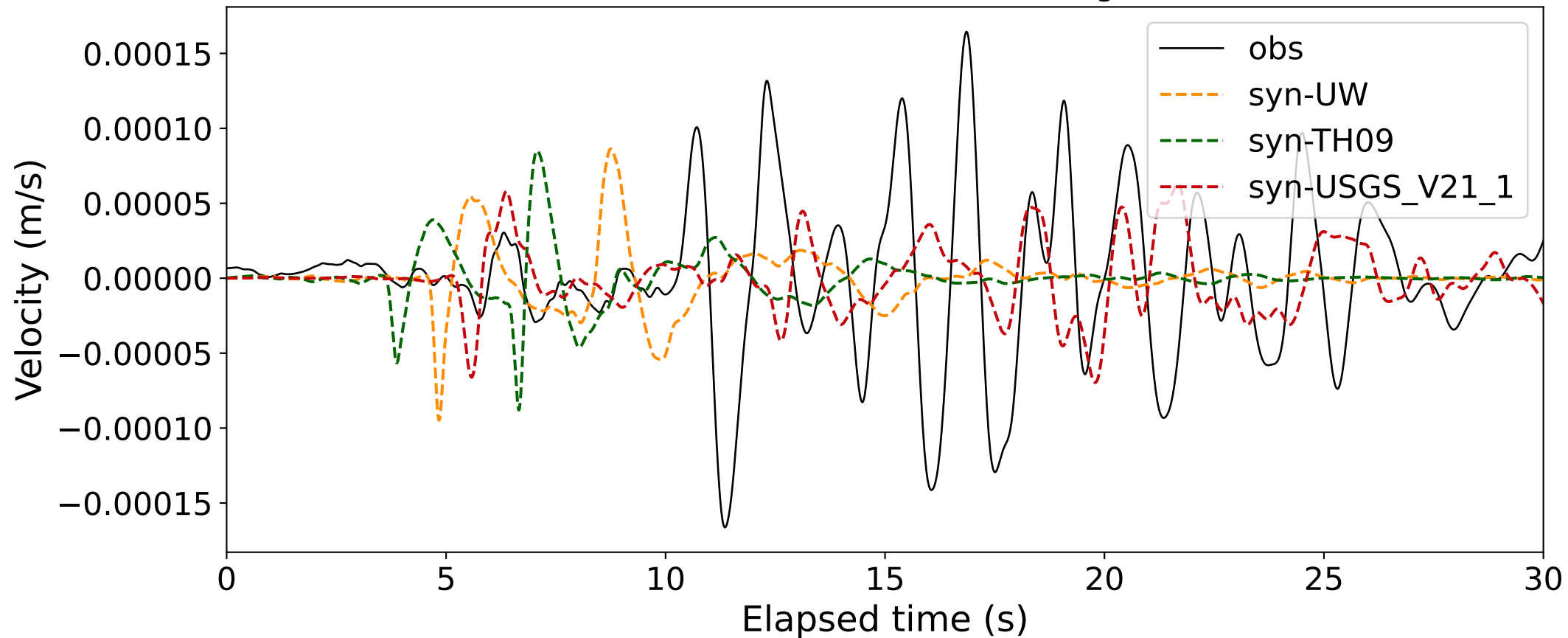
EventP GS.LV1E (0.16-0.5Hz; Component T)
Dist:21.52km BAz:127.26deg.



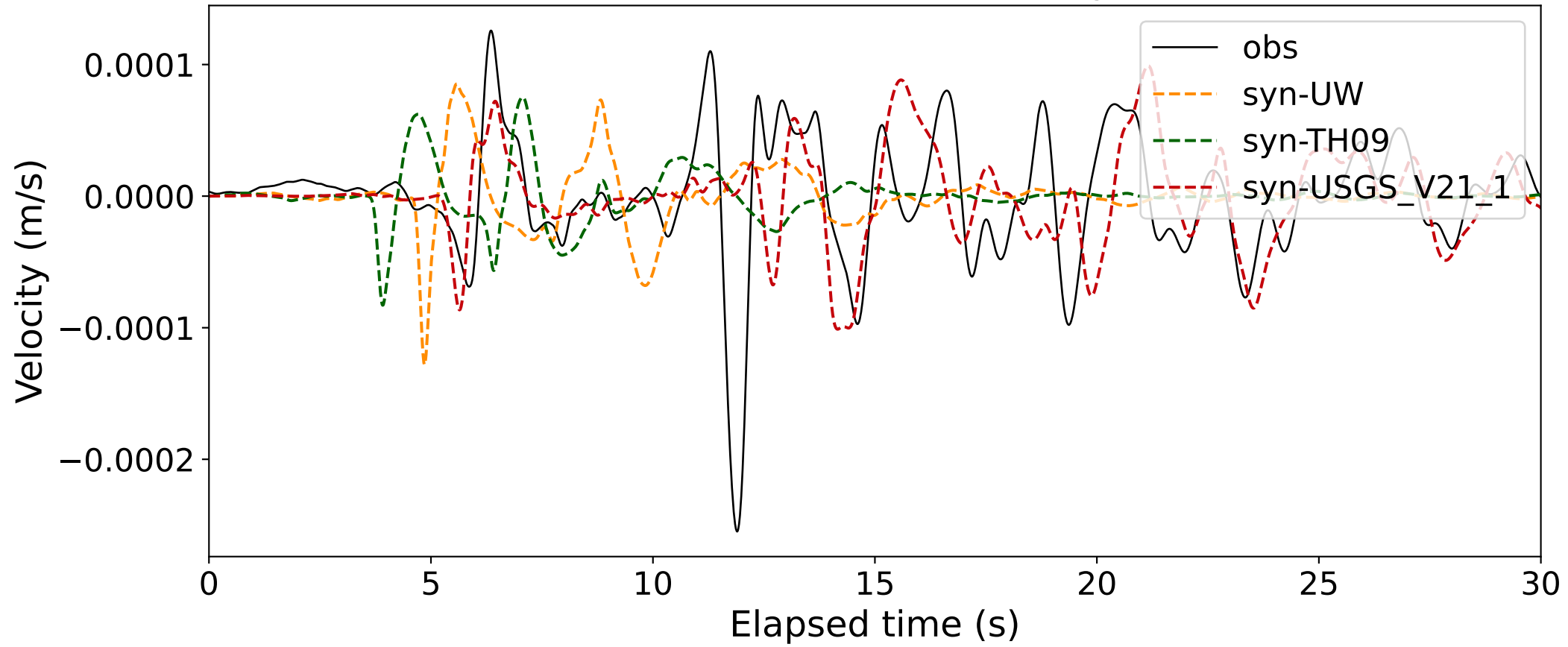
EventP GS.LV1F (0.16-0.5Hz; Component T)
Dist:20.74km BAz:129.70deg.



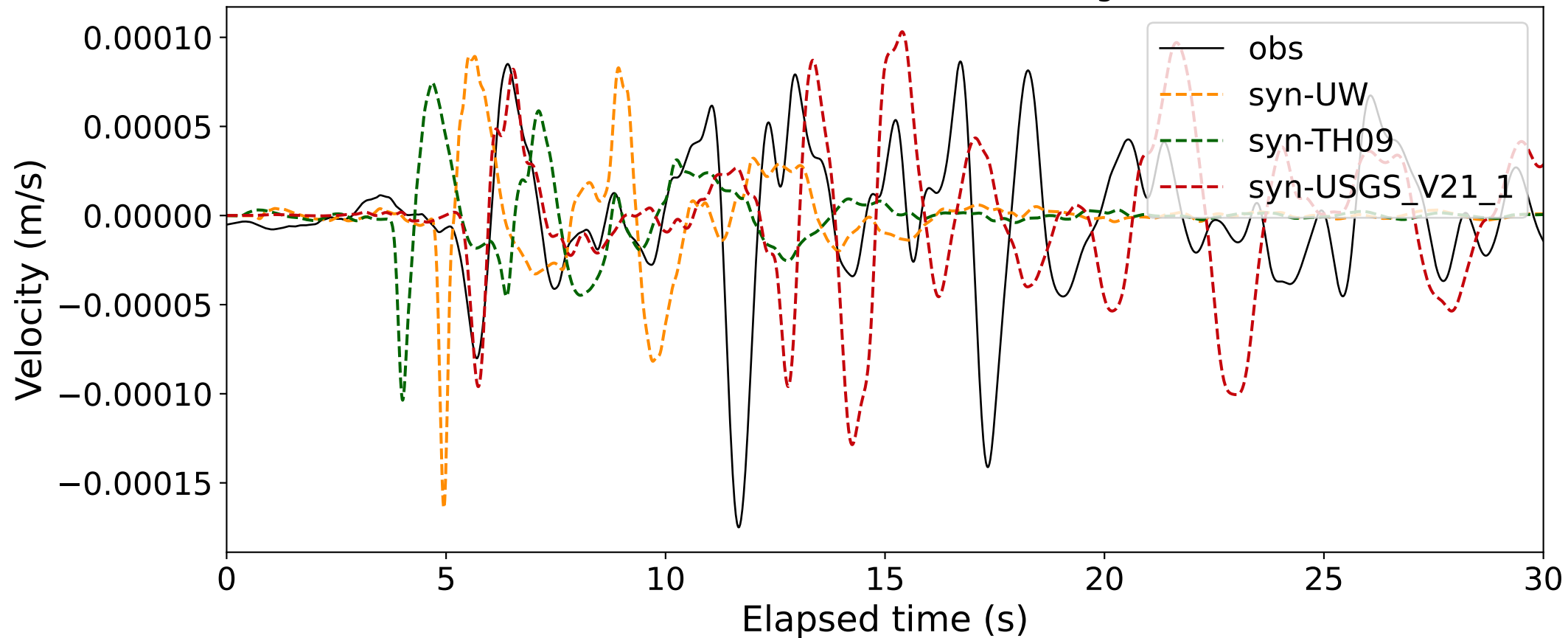
EventP GS.LV1G (0.16-0.5Hz; Component T)
Dist:21.97km BAz:128.64deg.



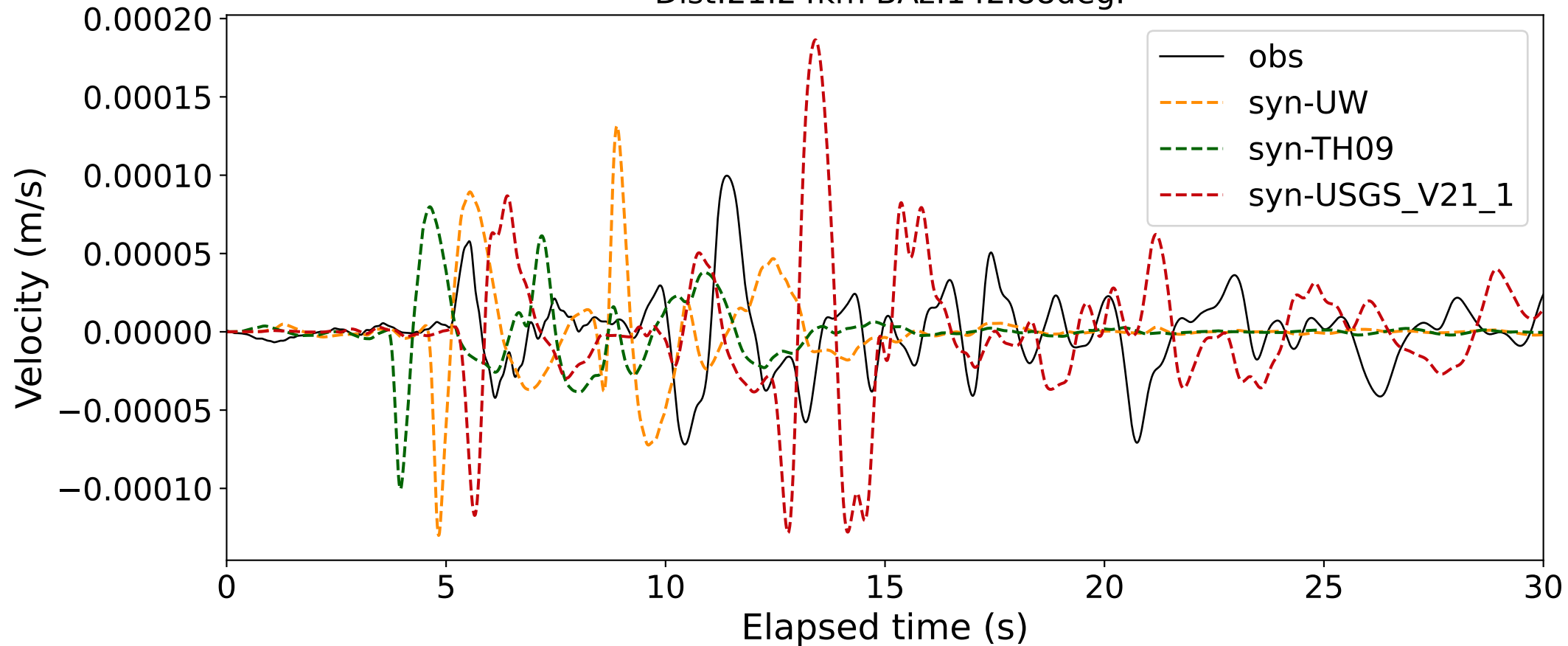
EventP GS.LV1H (0.16-0.5Hz; Component T)
Dist:21.00km BAz:134.57deg.



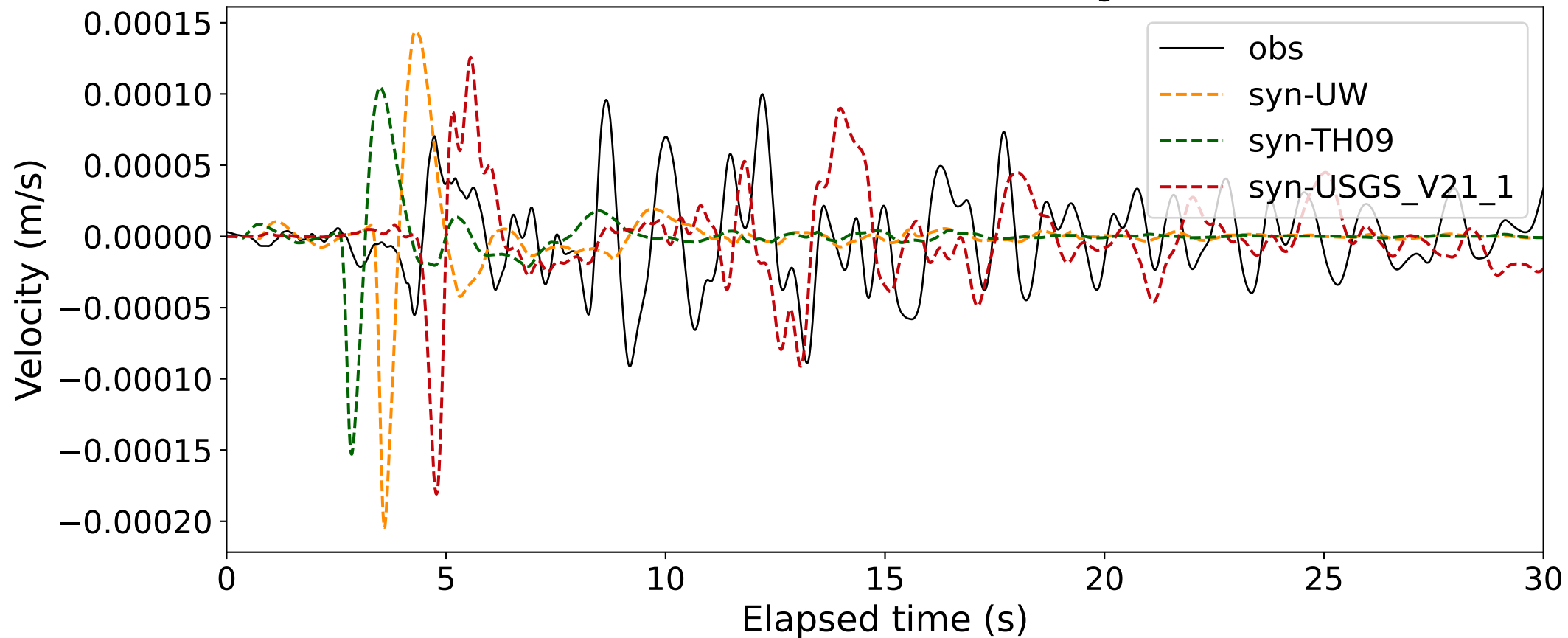
EventP GS.LV1I (0.16-0.5Hz; Component T)
Dist:21.11km BAz:137.94deg.



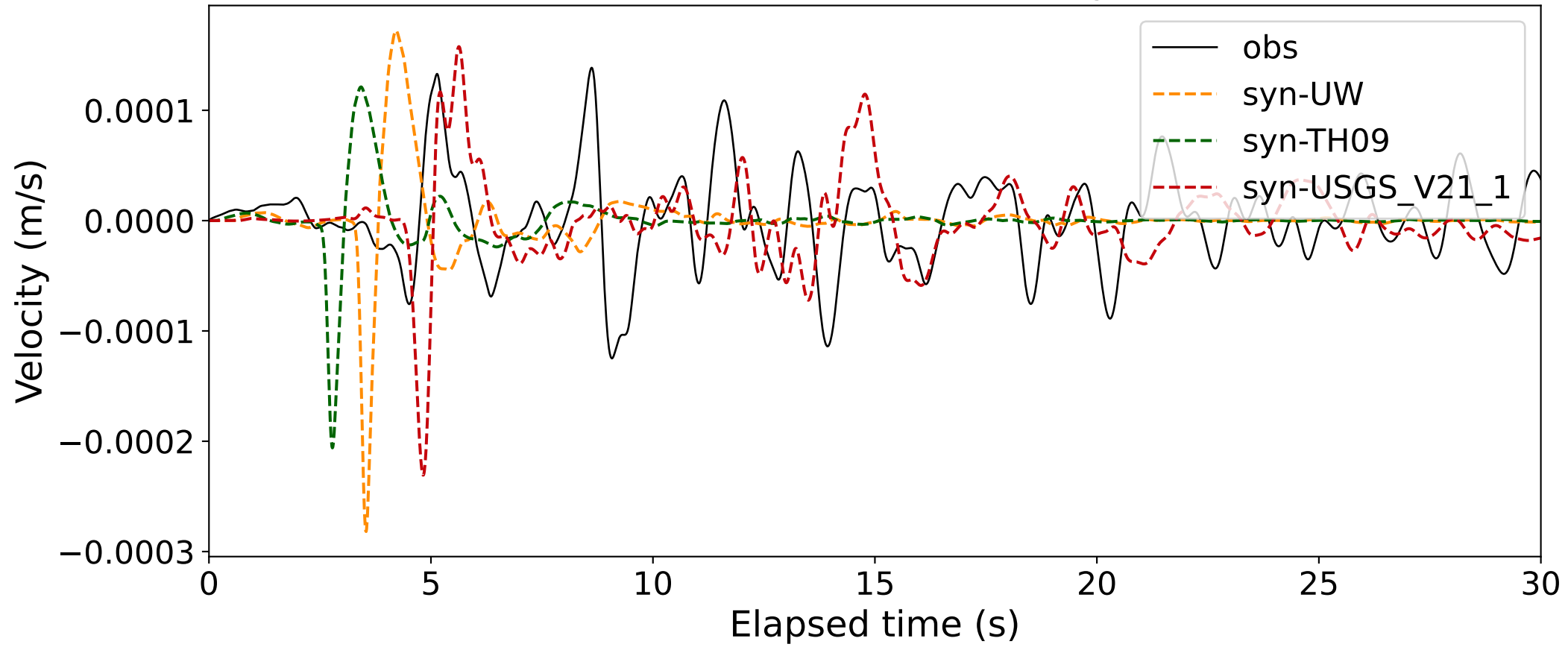
EventP GS.LV1J (0.16-0.5Hz; Component T)
Dist:21.24km BAz:142.88deg.



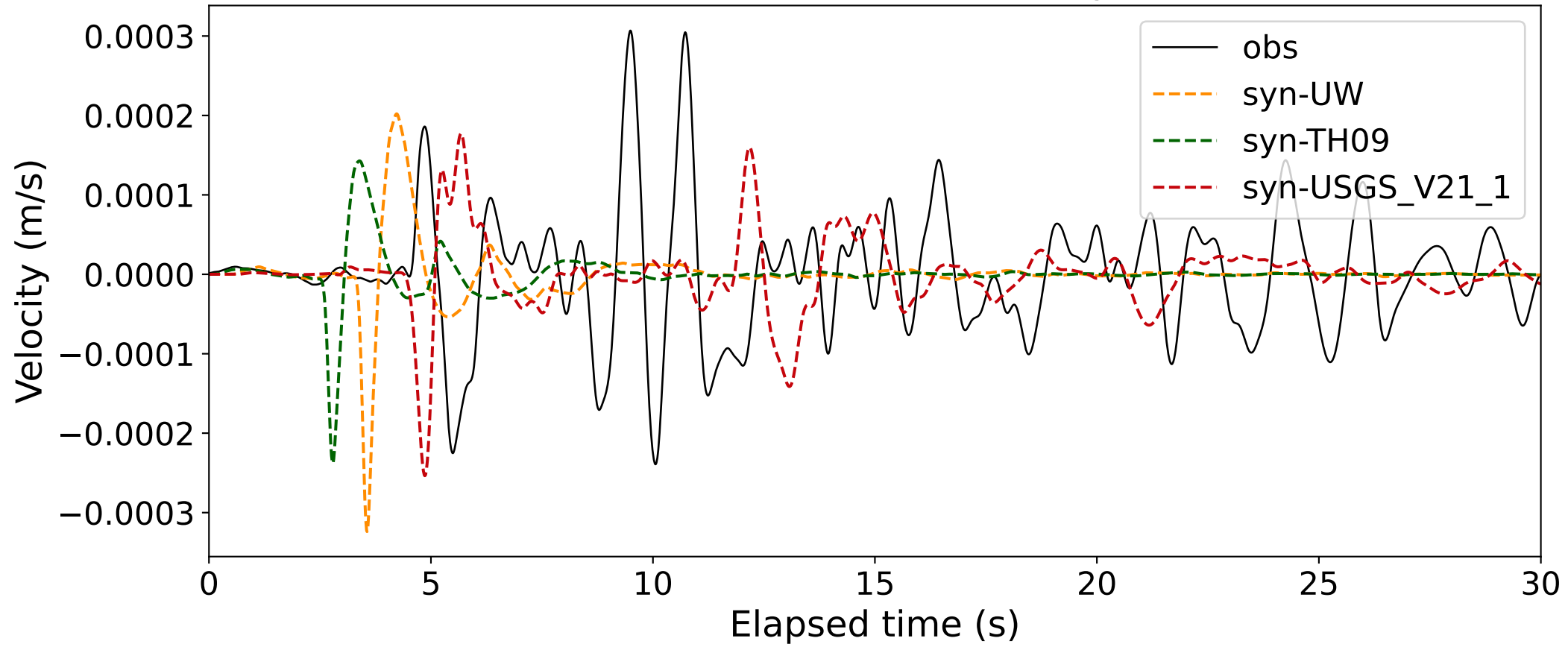
EventP GS.PL1A (0.16-0.5Hz; Component T)
Dist:12.95km BAz:129.08deg.



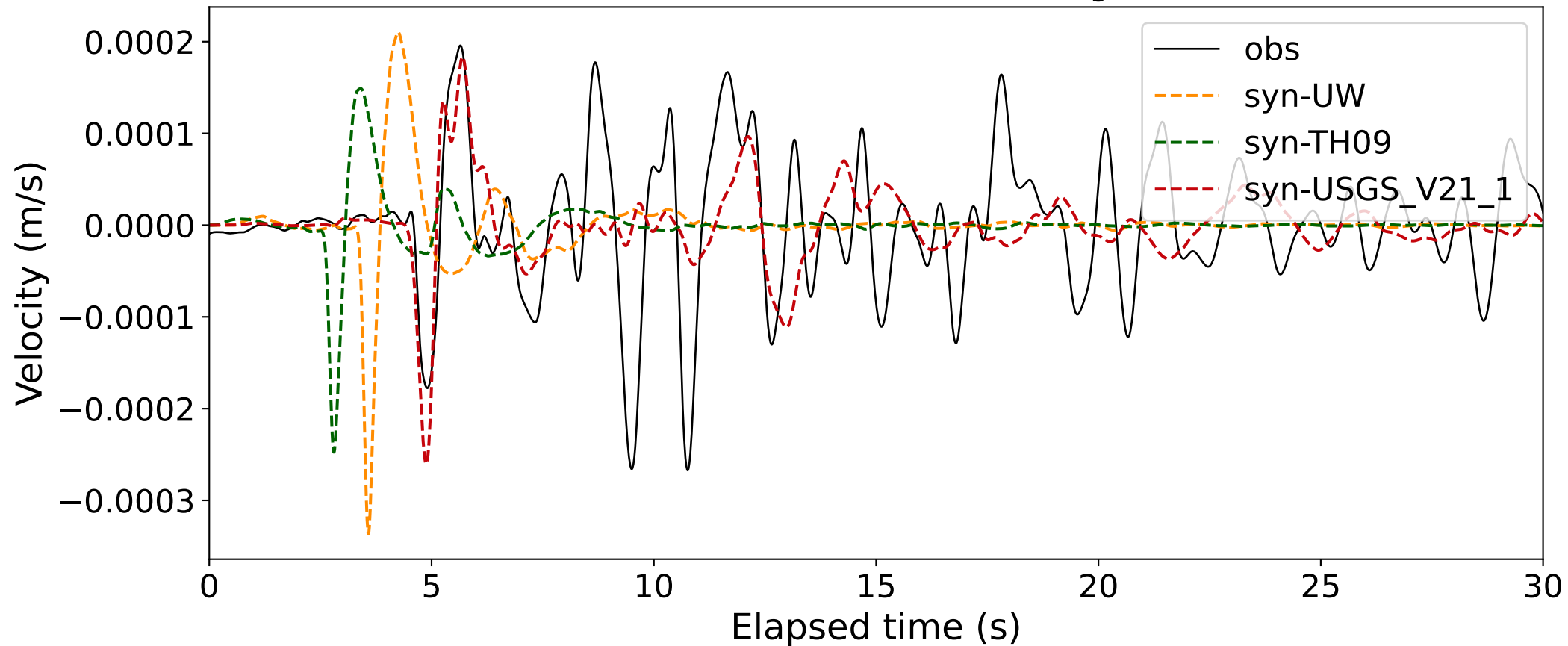
EventP GS.PL1B (0.16-0.5Hz; Component T)
Dist:12.82km BAz:135.15deg.



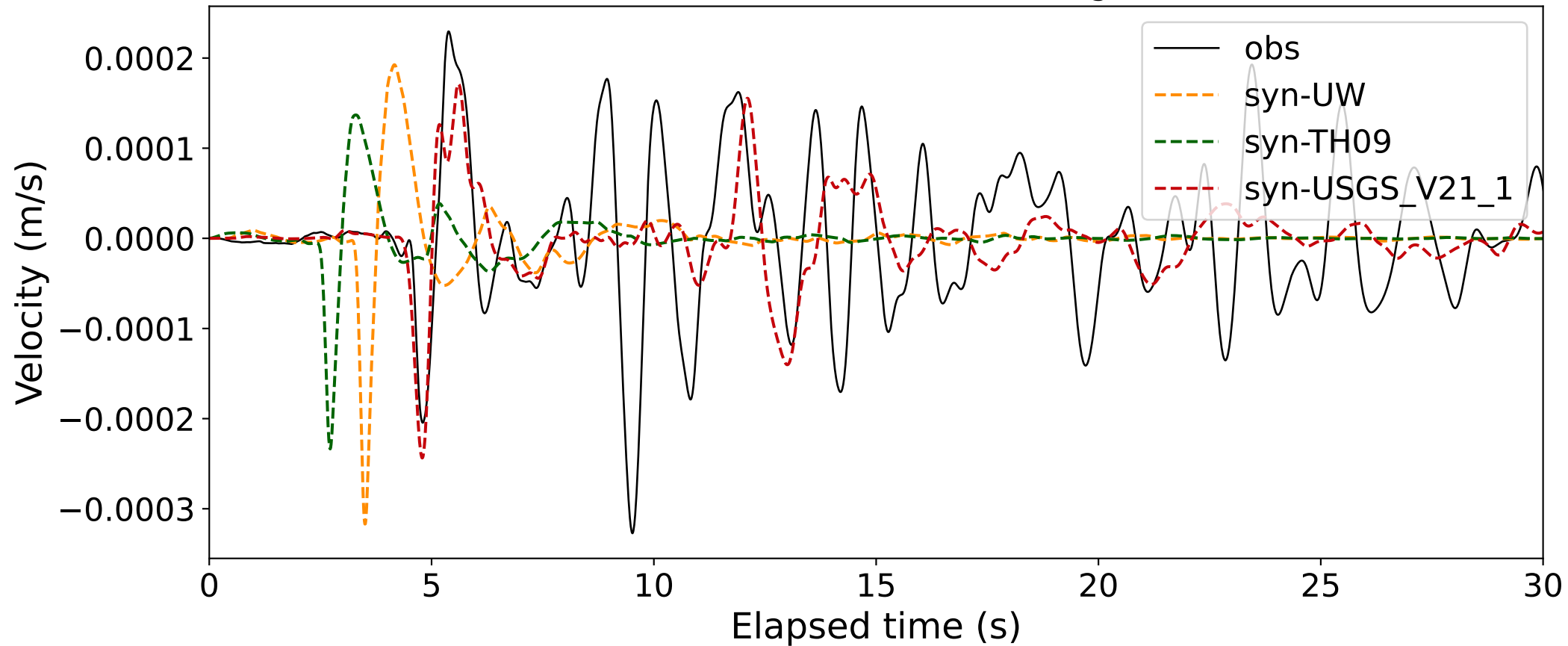
EventP GS.PL1C (0.16-0.5Hz; Component T)
Dist:13.19km BAz:141.02deg.



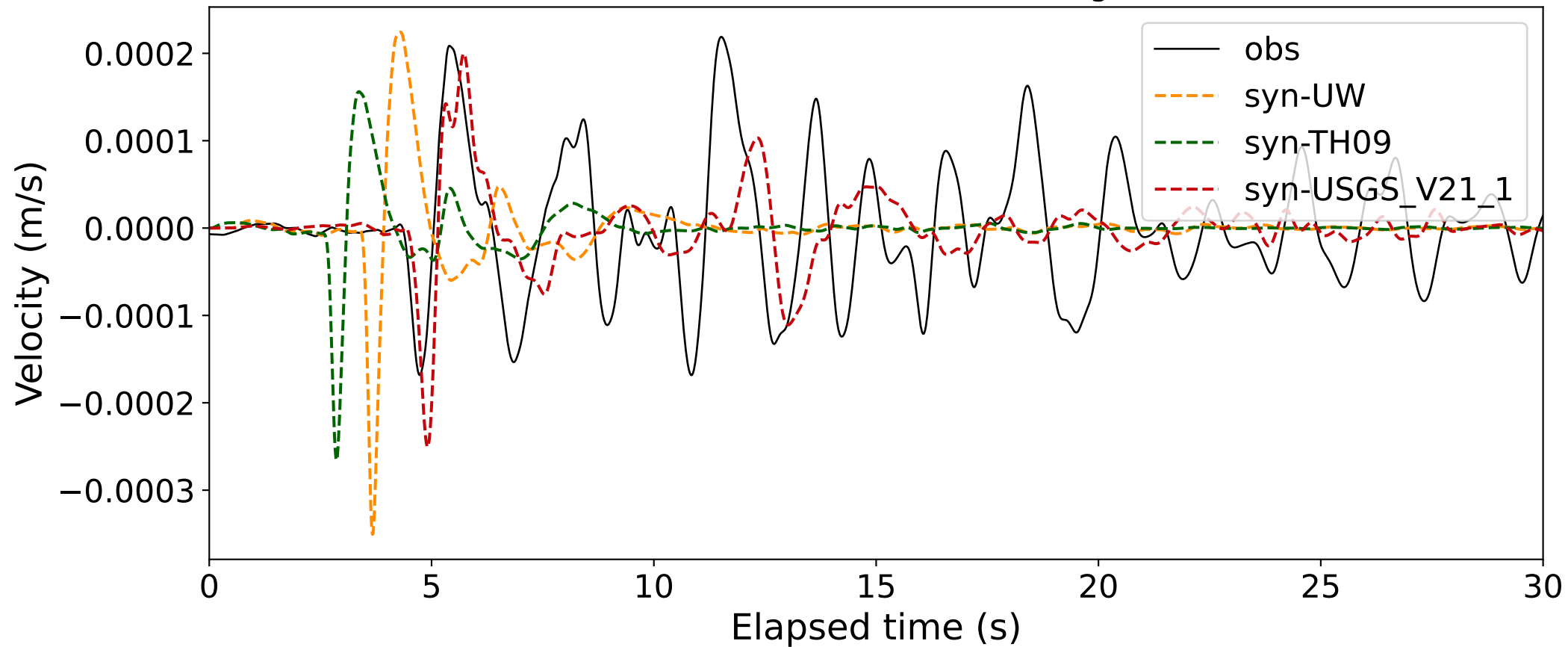
EventP GS.PL1D (0.16-0.5Hz; Component T)
Dist:13.21km BAz:142.89deg.



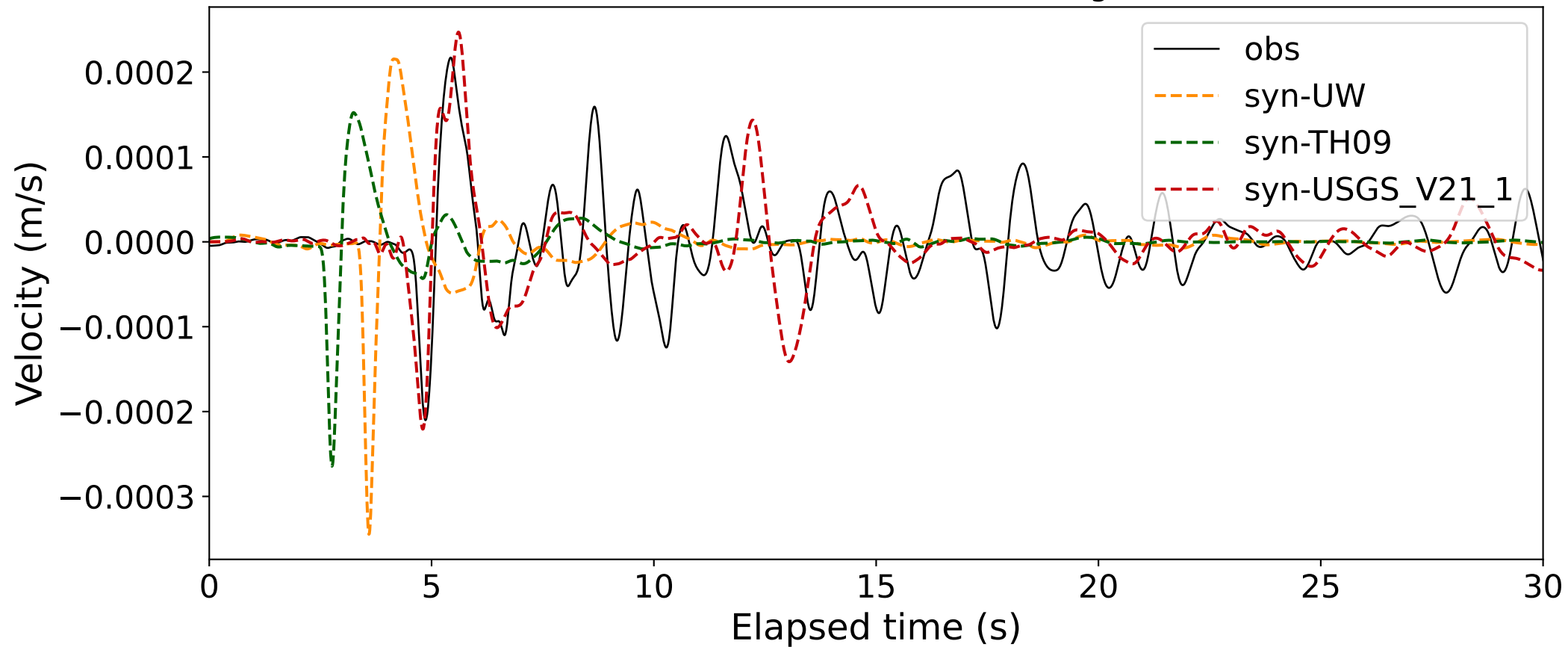
EventP GS.PL1E (0.16-0.5Hz; Component T)
Dist:13.58km BAz:141.65deg.



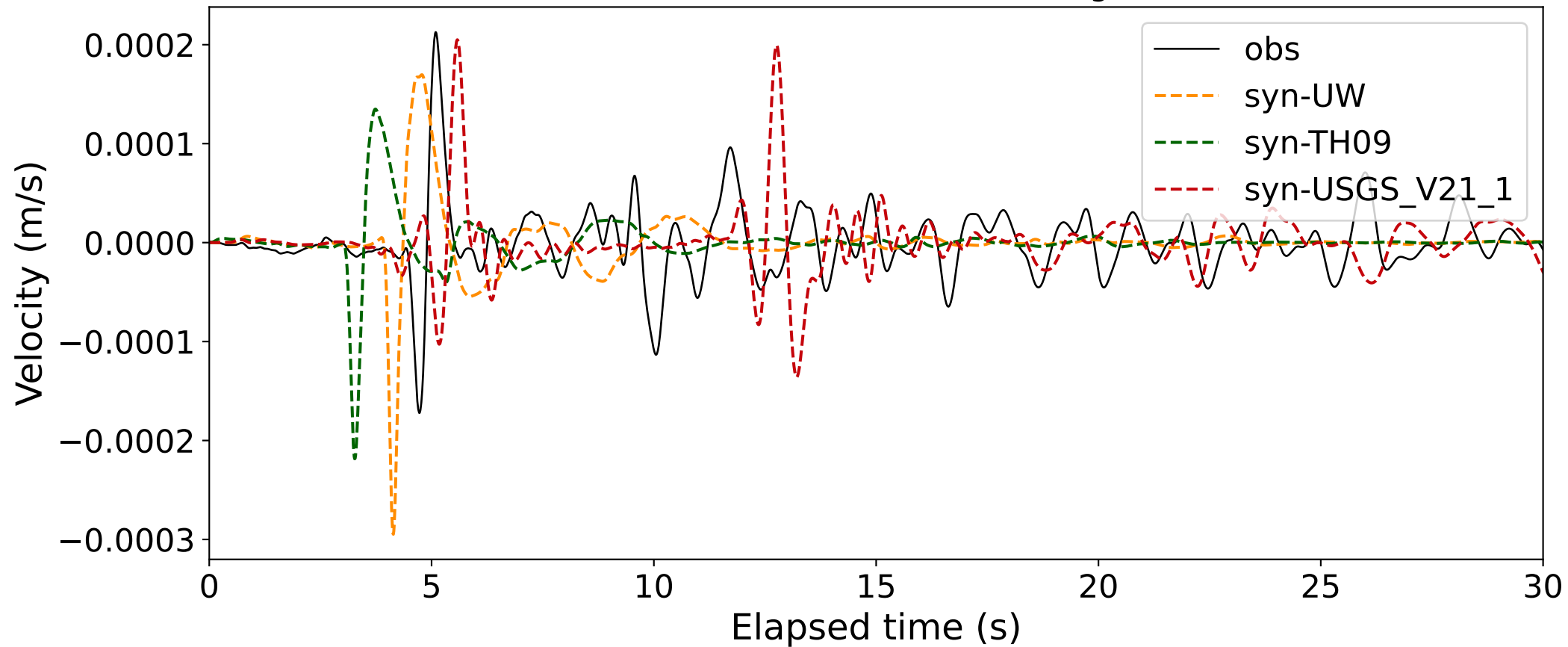
EventP GS.PL1H (0.16-0.5Hz; Component T)
Dist:14.35km BAz:153.62deg.



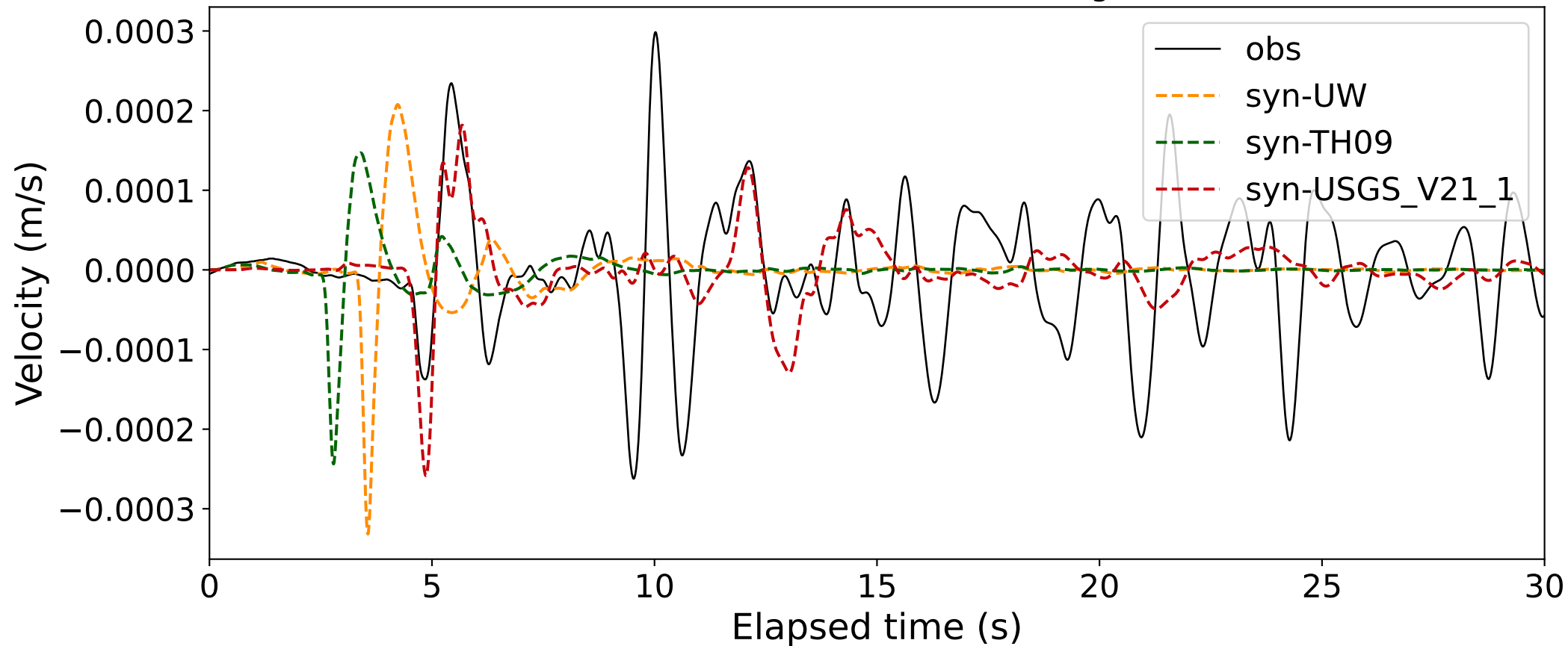
EventP GS.PL1I (0.16-0.5Hz; Component T)
Dist:15.14km BAz:156.94deg.



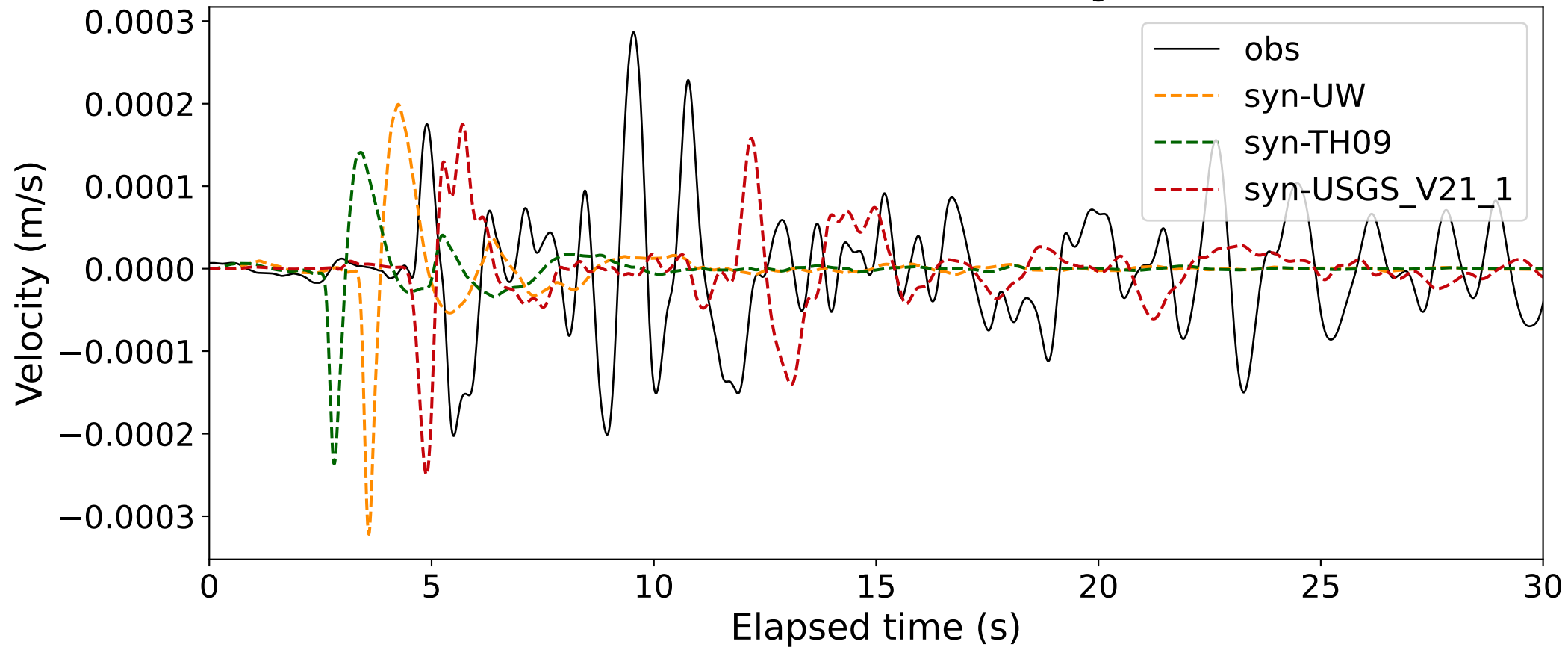
EventP GS.PL1J (0.16-0.5Hz; Component T)
Dist:17.36km BAz:159.85deg.



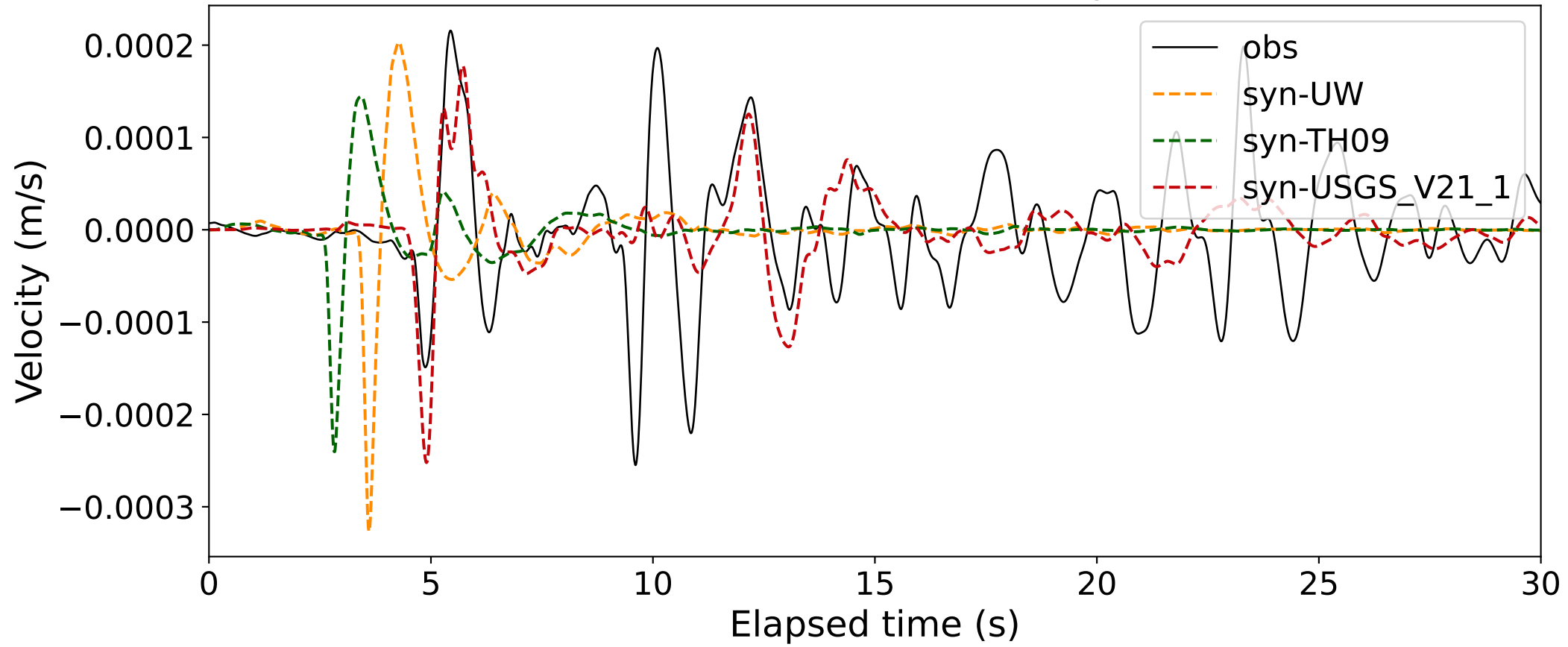
EventP GS.PL1L (0.16-0.5Hz; Component T)
Dist:13.13km BAz:141.89deg.



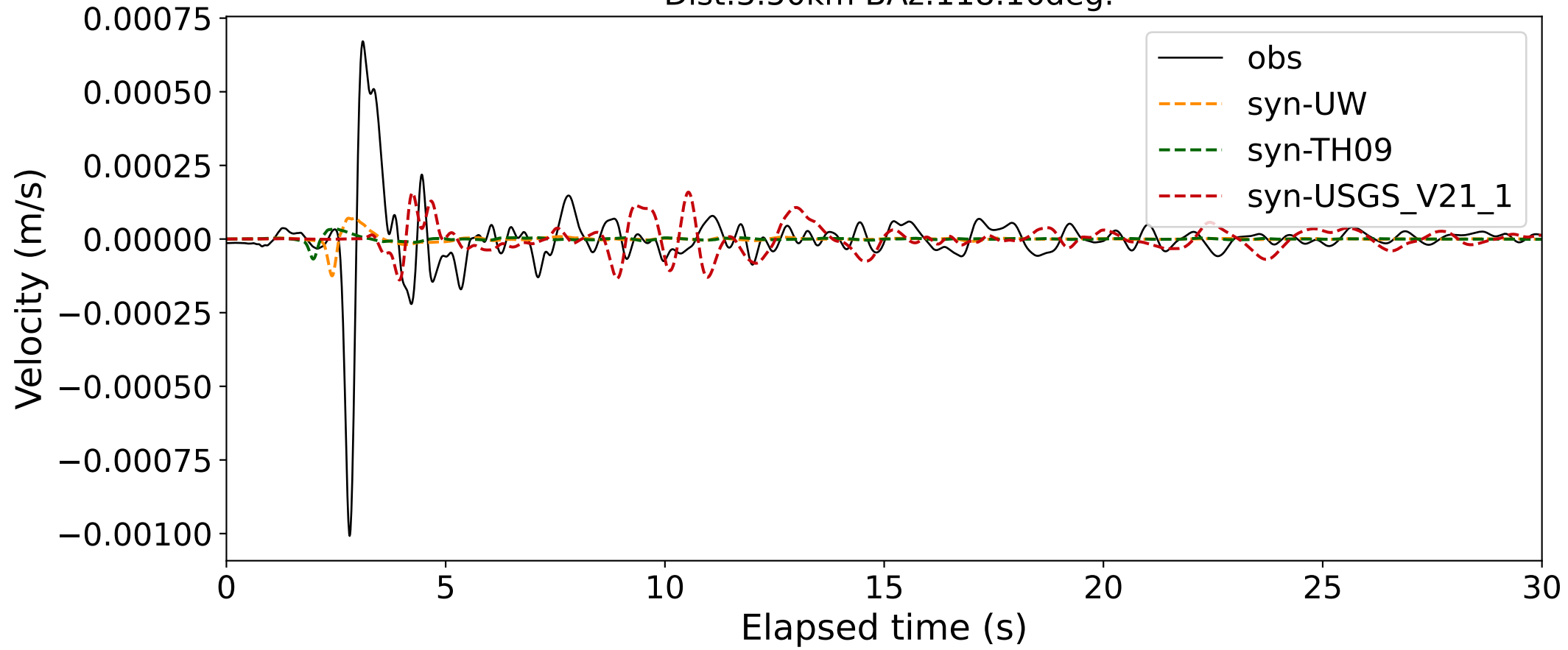
EventP GS.PL1M (0.16-0.5Hz; Component T)
Dist:13.33km BAz:141.38deg.



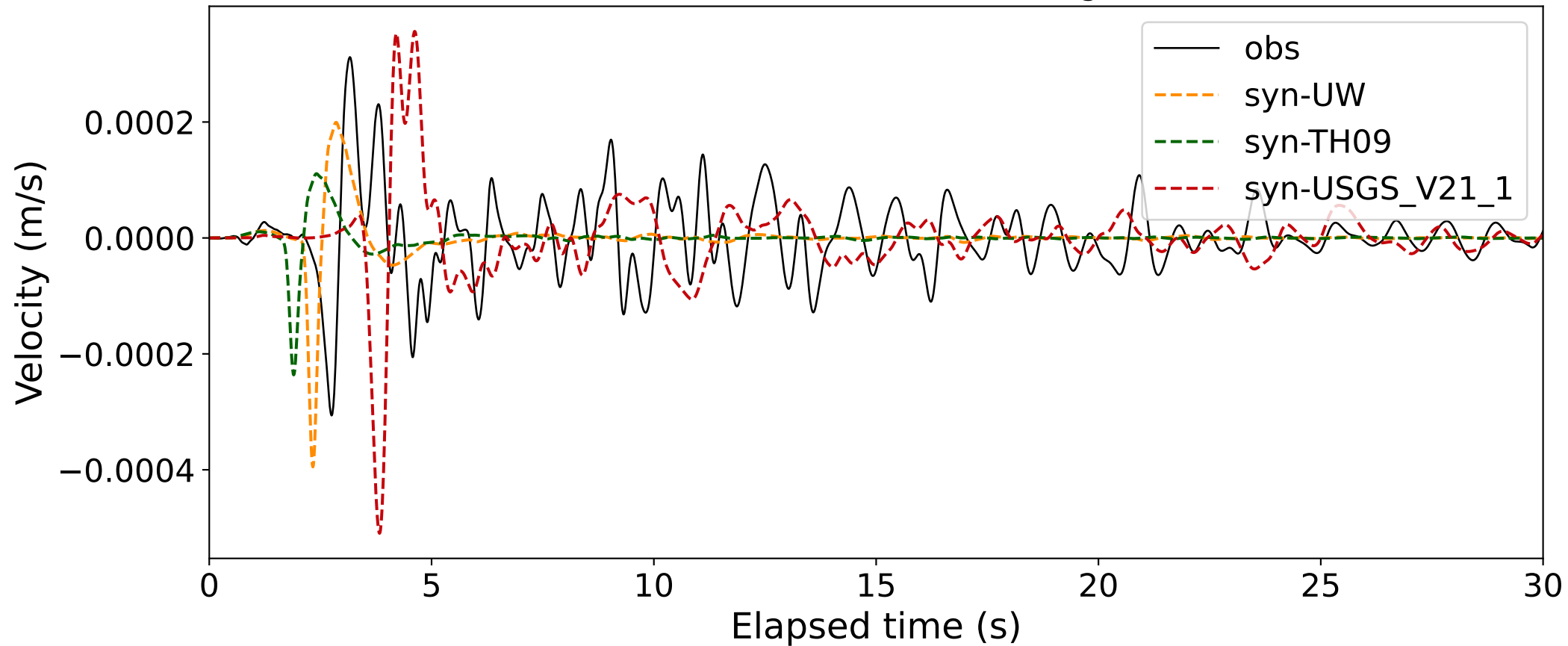
EventP GS.PL1N (0.16-0.5Hz; Component T)
Dist:13.35km BAz:142.34deg.



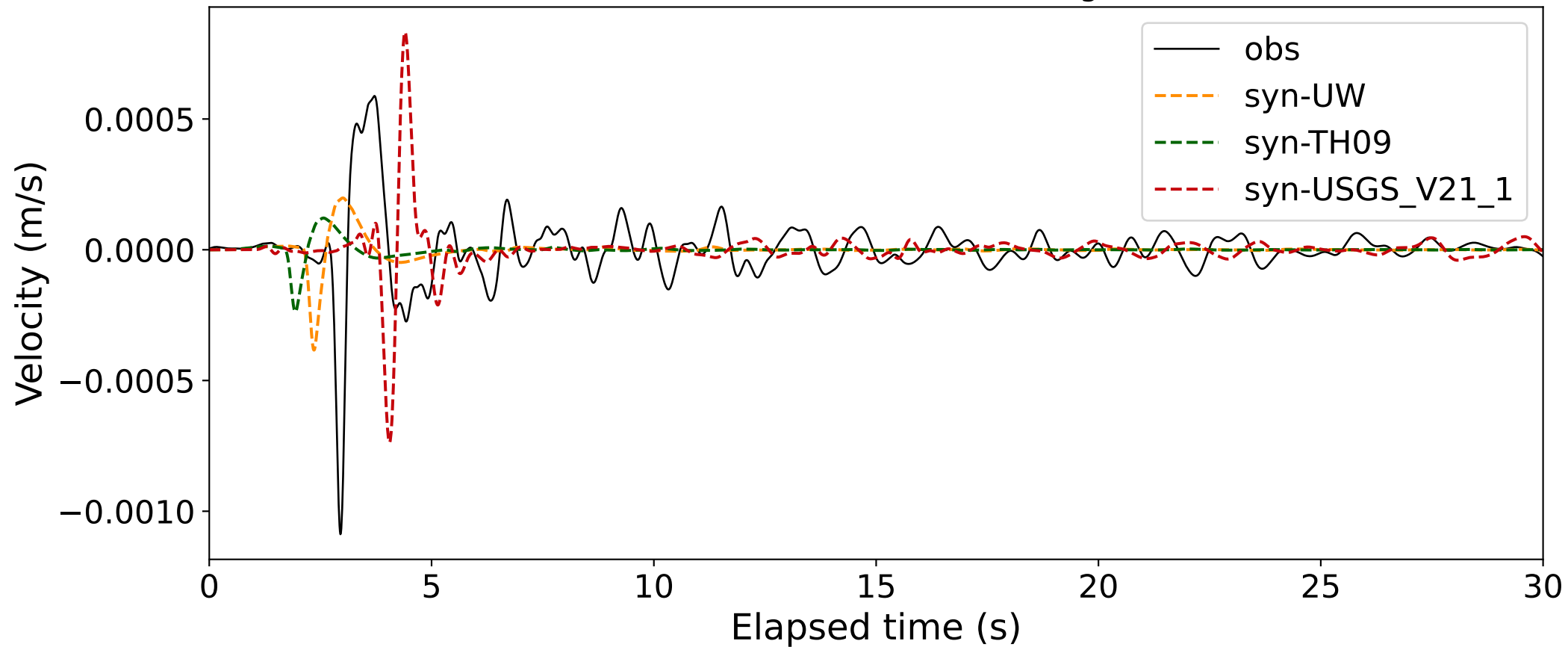
EventP GS.SR1A (0.16-0.5Hz; Component T)
Dist:3.50km BAz:118.16deg.



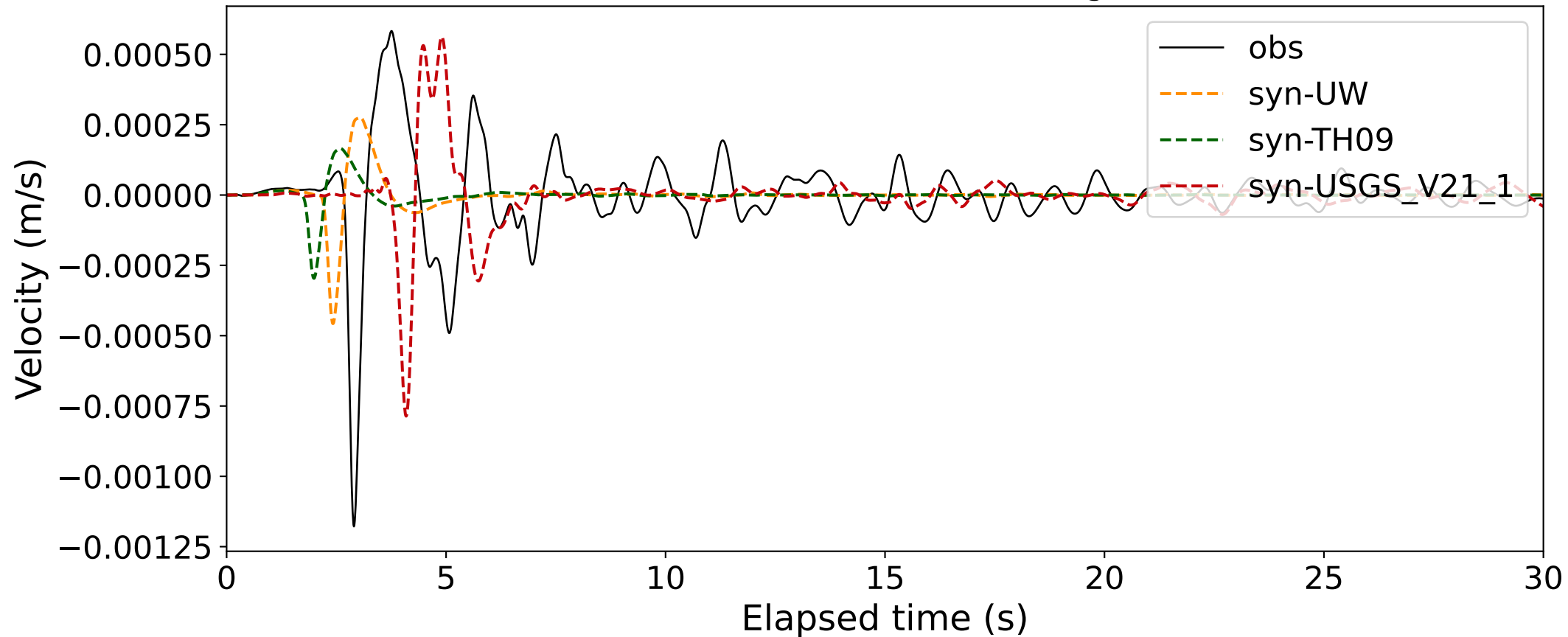
EventP GS.SR1B (0.16-0.5Hz; Component T)
Dist:3.67km BAz:132.79deg.



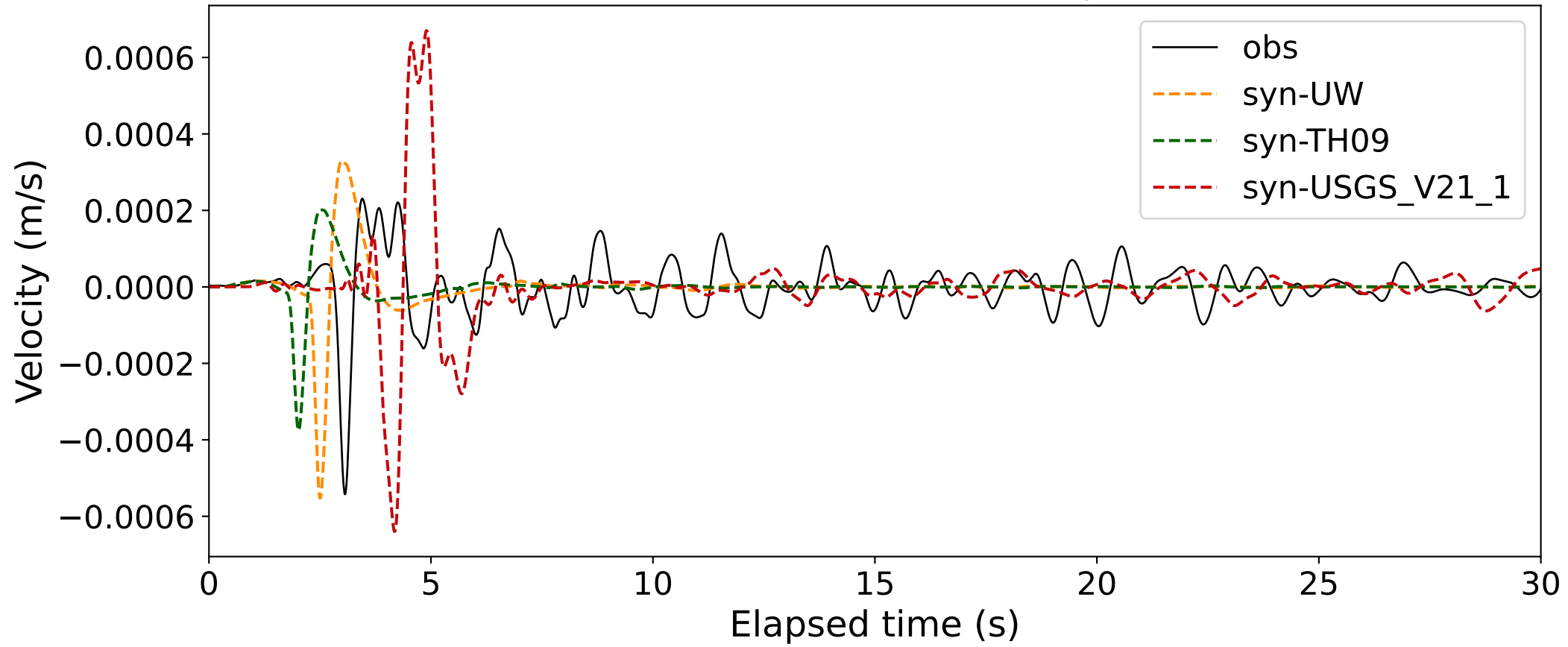
EventP GS.SR1C (0.16-0.5Hz; Component T)
Dist:4.50km BAz:170.93deg.



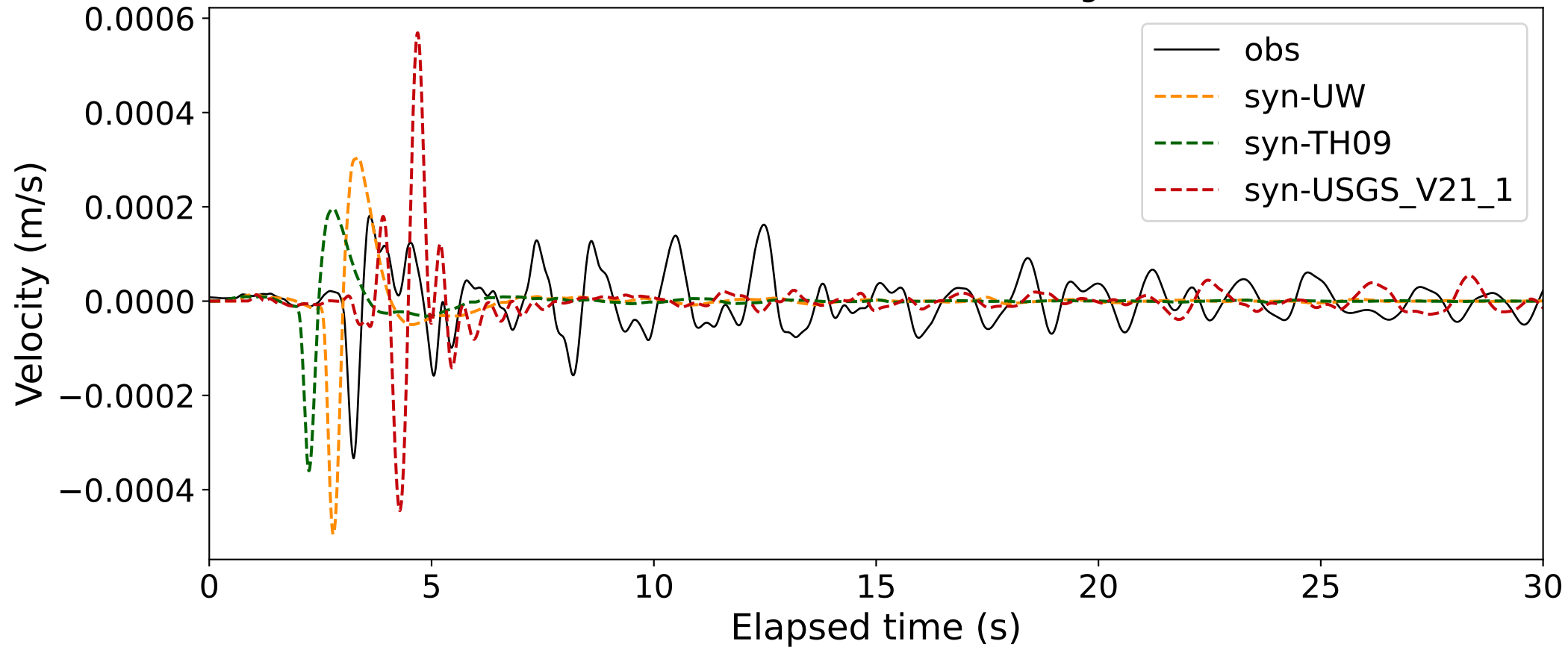
EventP GS.SR1D (0.16-0.5Hz; Component T)
Dist:4.44km BAz:158.94deg.



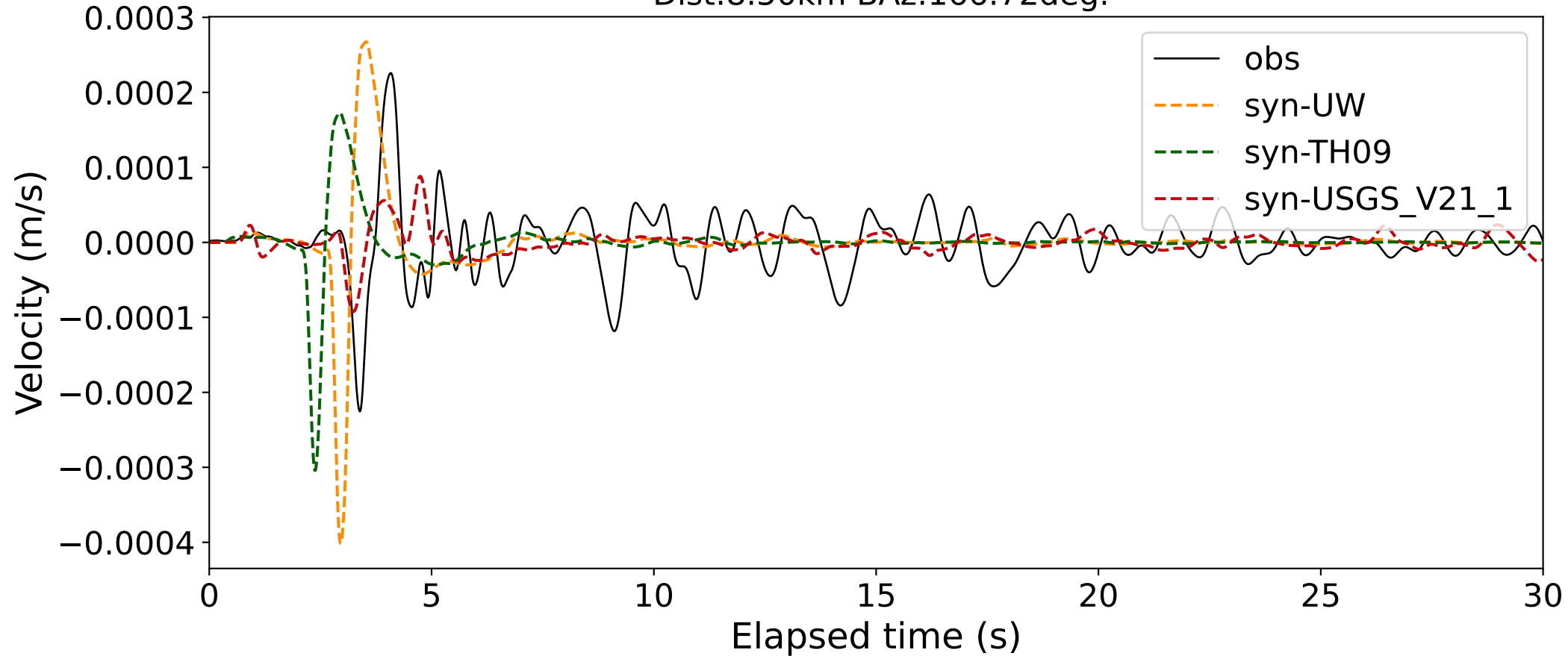
EventP GS.SR1F (0.16-0.5Hz; Component T)
Dist:5.84km BAz:161.08deg.



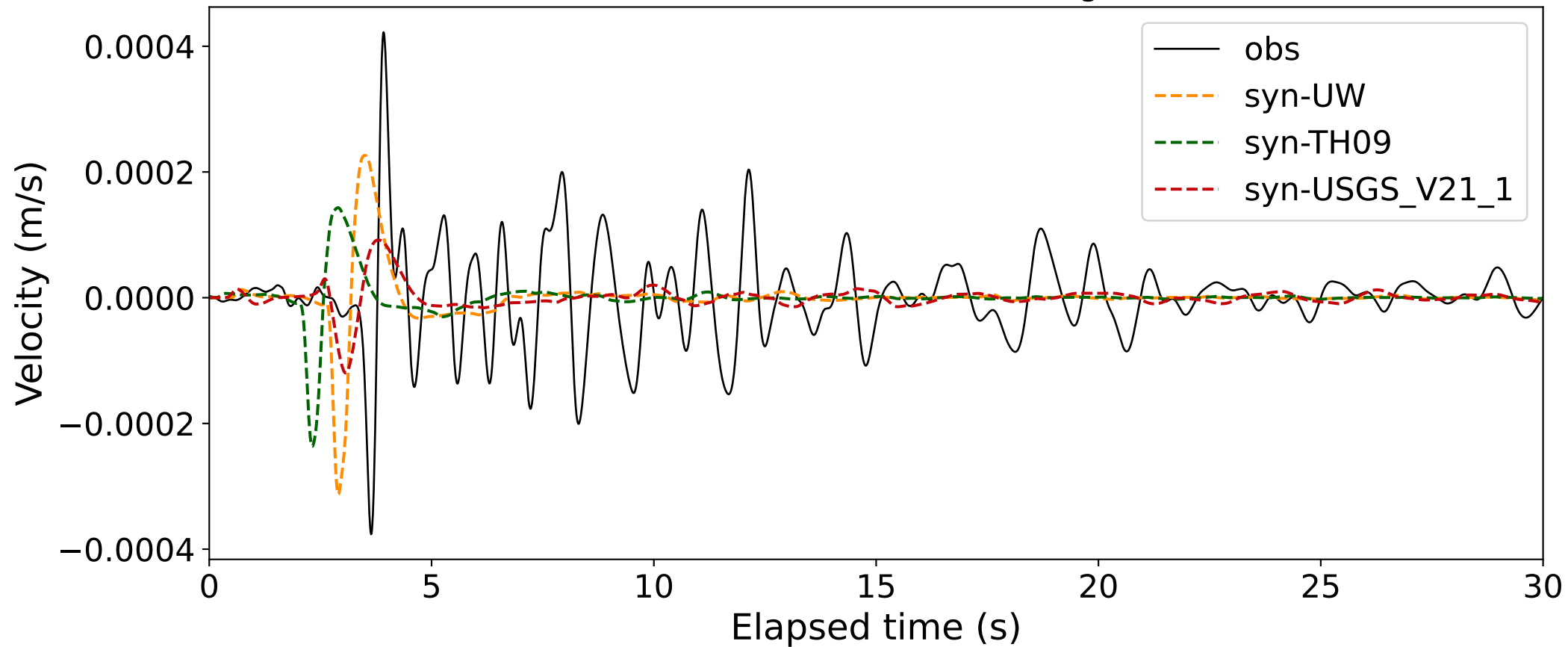
EventP GS.SR1G (0.16-0.5Hz; Component T)
Dist:7.51km BAz:164.10deg.



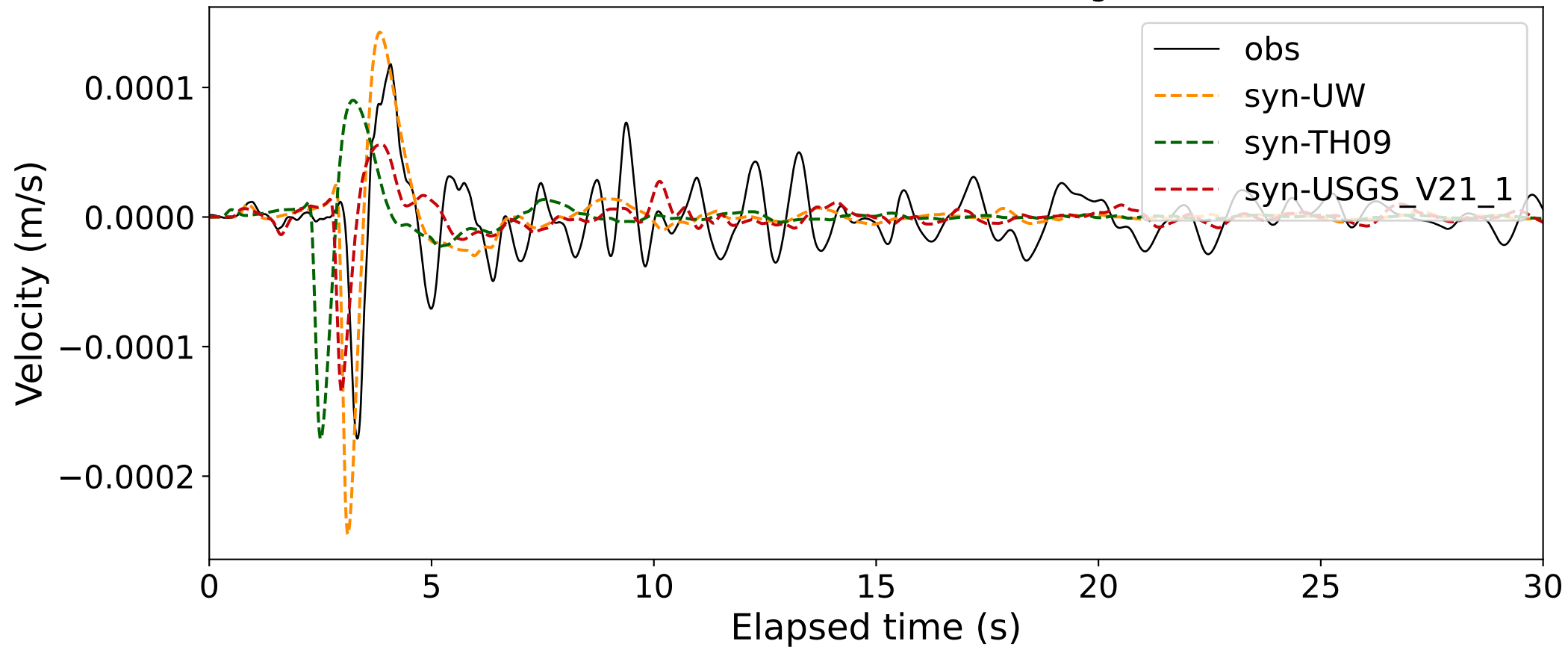
EventP GS.SR1H (0.16-0.5Hz; Component T)
Dist:8.50km BAz:166.72deg.



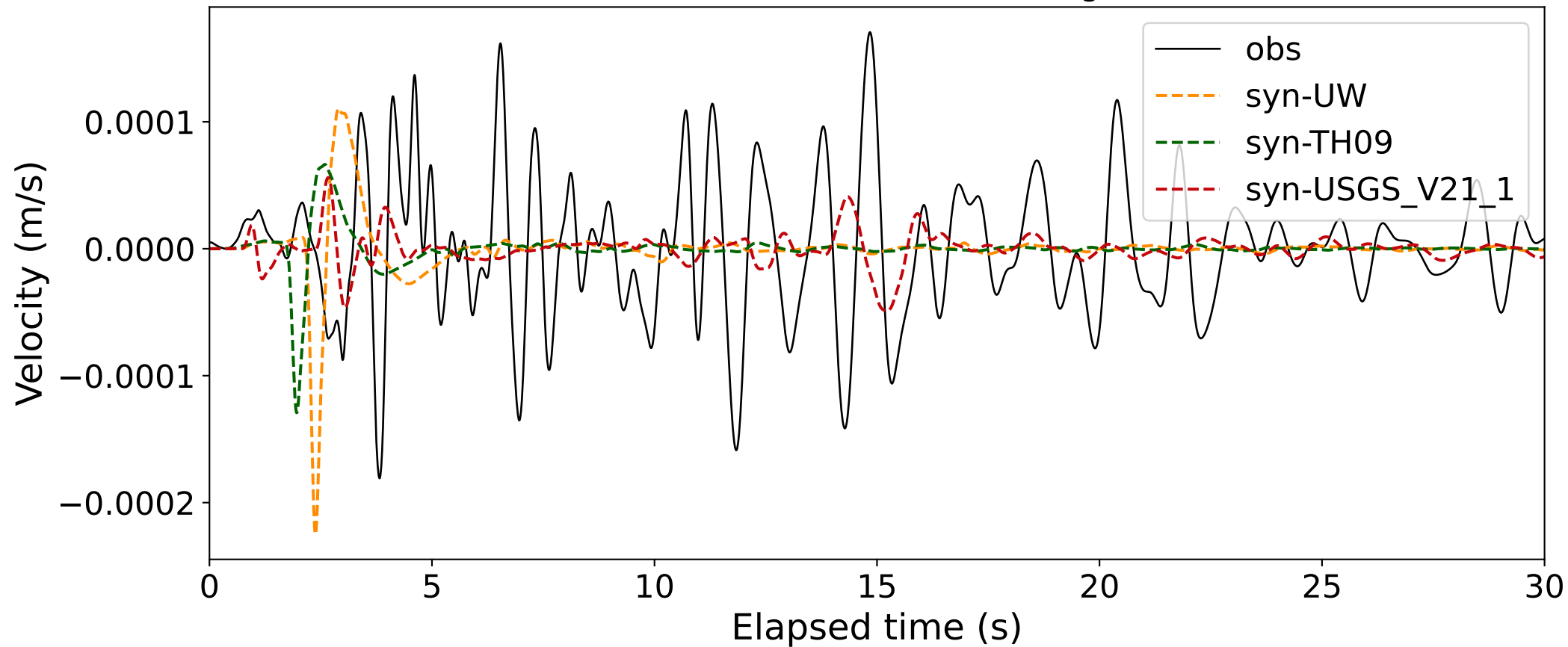
EventP GS.SR1I (0.16-0.5Hz; Component T)
Dist:9.40km BAz:169.00deg.



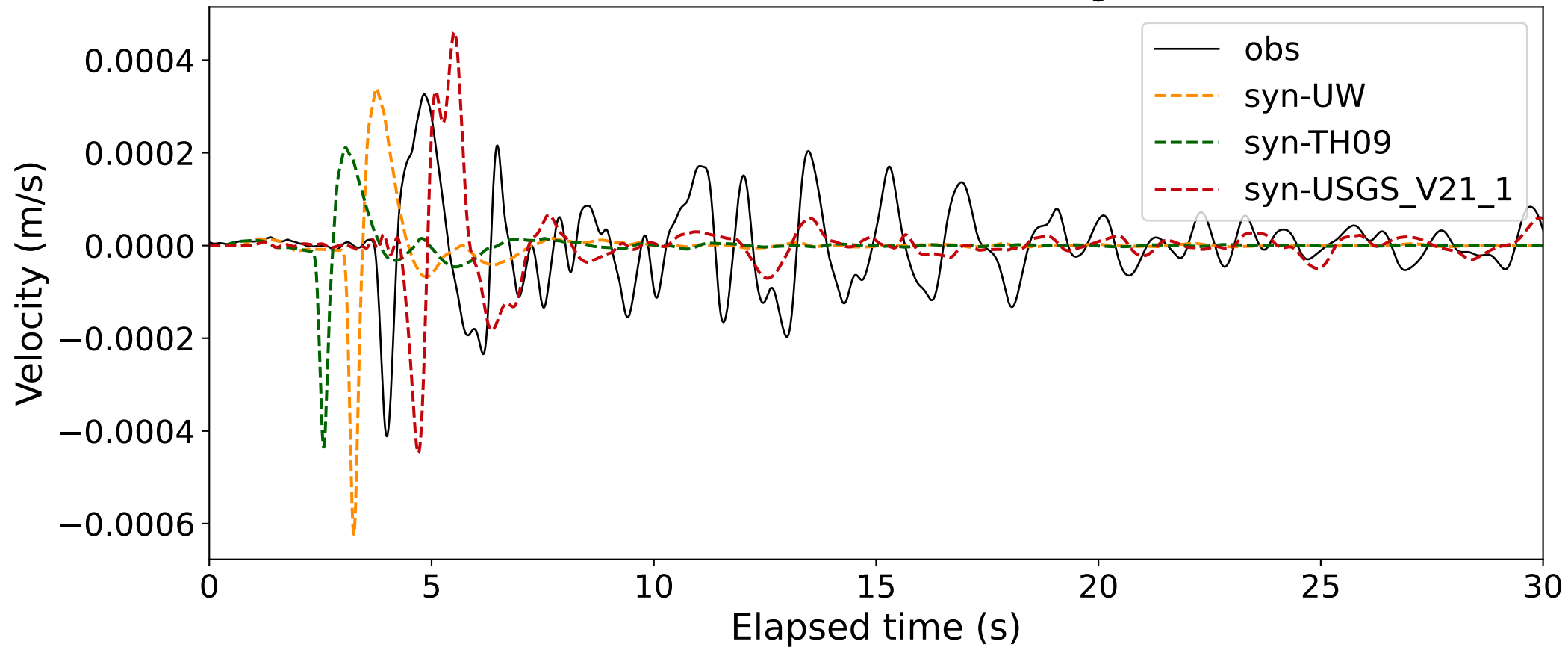
EventP GS.SR1J (0.16-0.5Hz; Component T)
Dist:10.55km BAz:174.64deg.



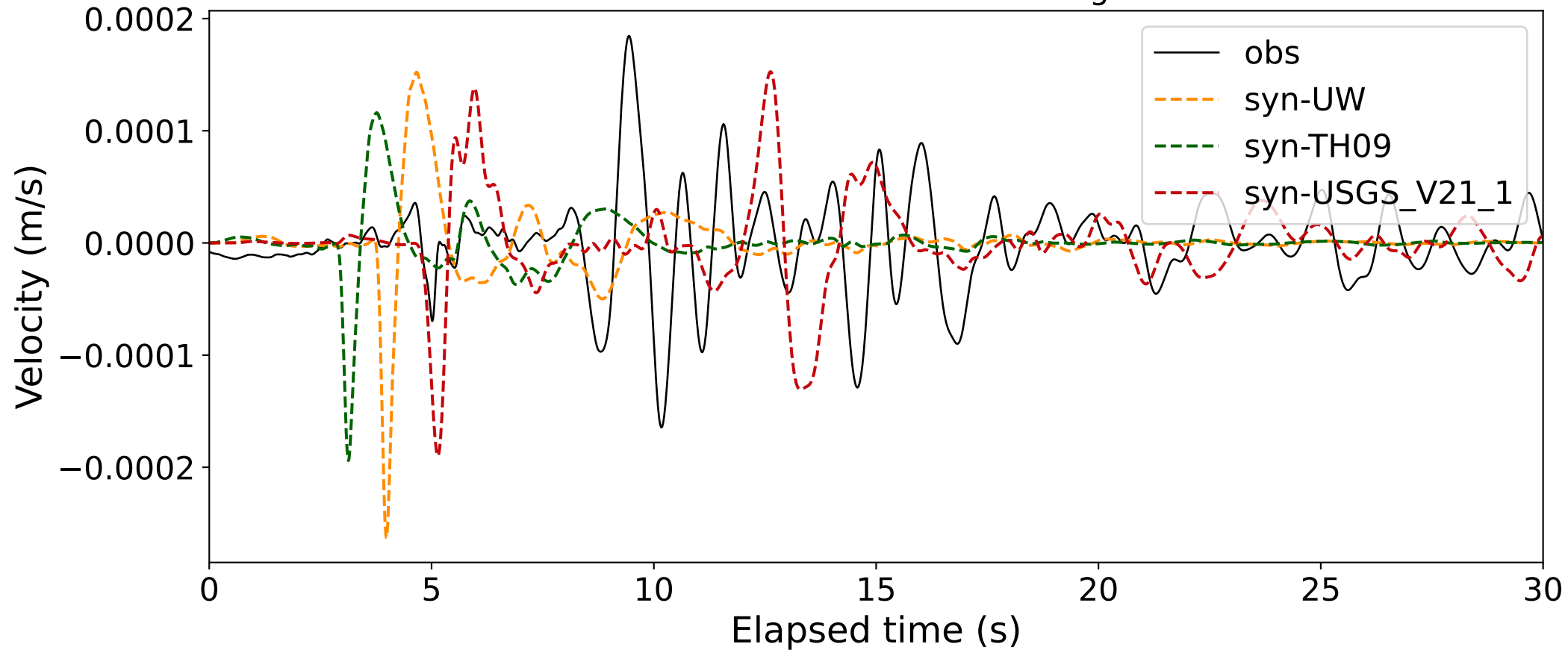
EventP GS.SR1K (0.16-0.5Hz; Component T)
Dist:4.55km BAz:183.07deg.



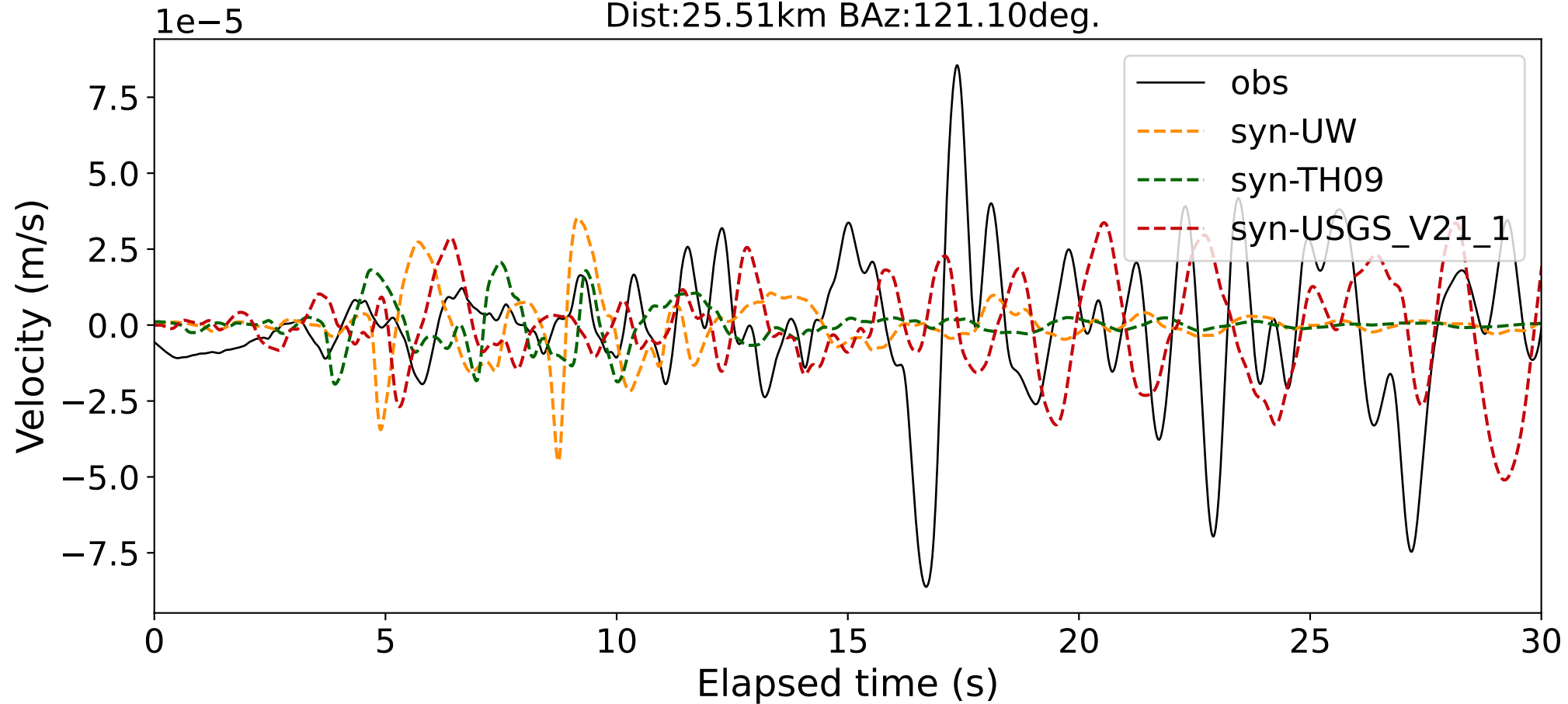
EventP GS.TVK2 (0.16-0.5Hz; Component T)
Dist:10.09km BAz:157.39deg.



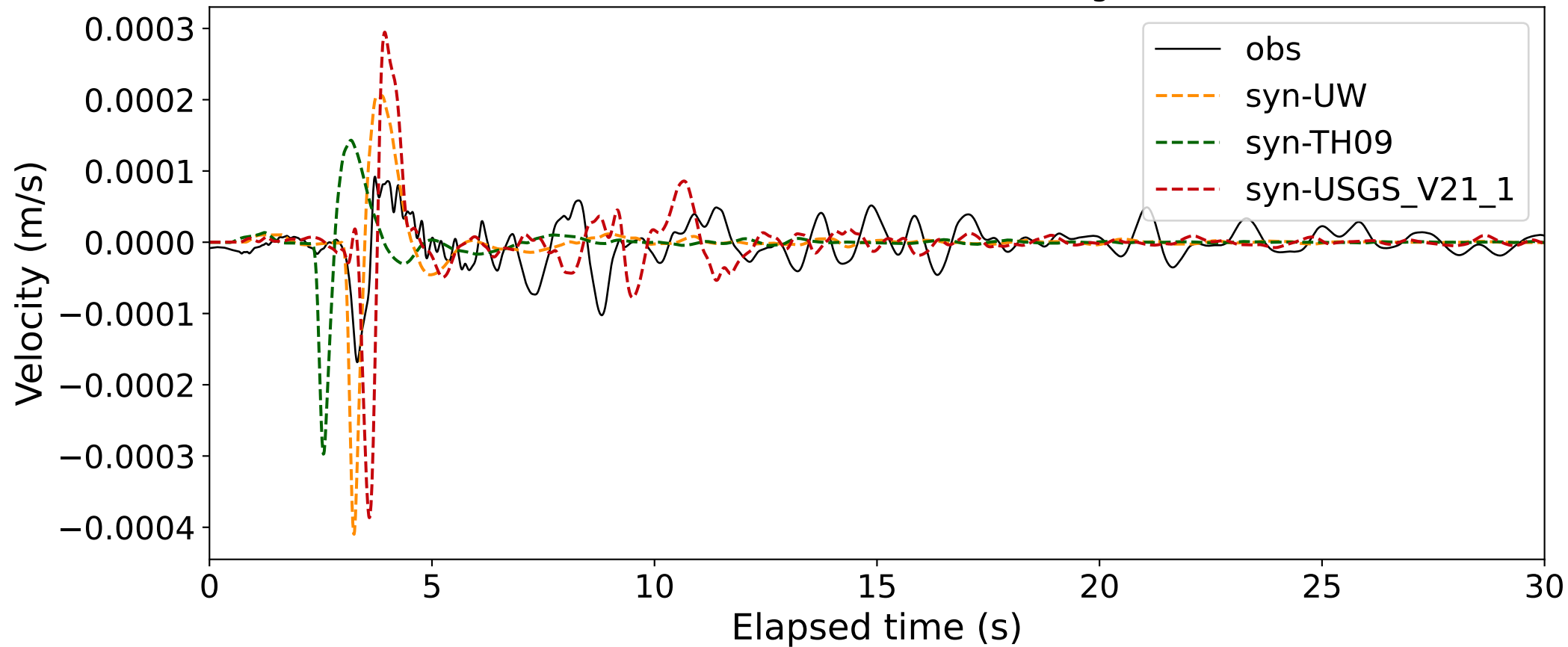
EventP GS.TVK3 (0.16-0.5Hz; Component T)
Dist:15.80km BAz:144.21deg.



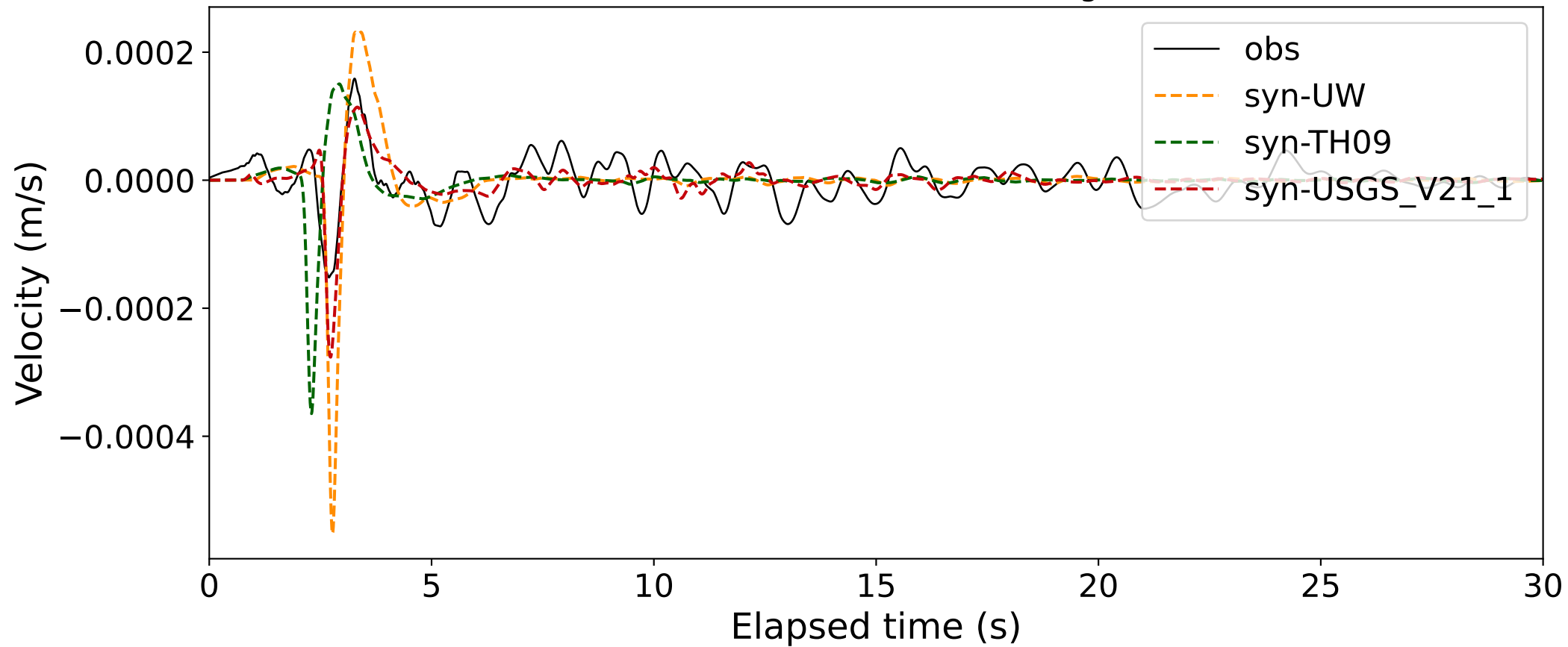
EventP GS.TVK4 (0.16-0.5Hz; Component T)
Dist:25.51km BAz:121.10deg.



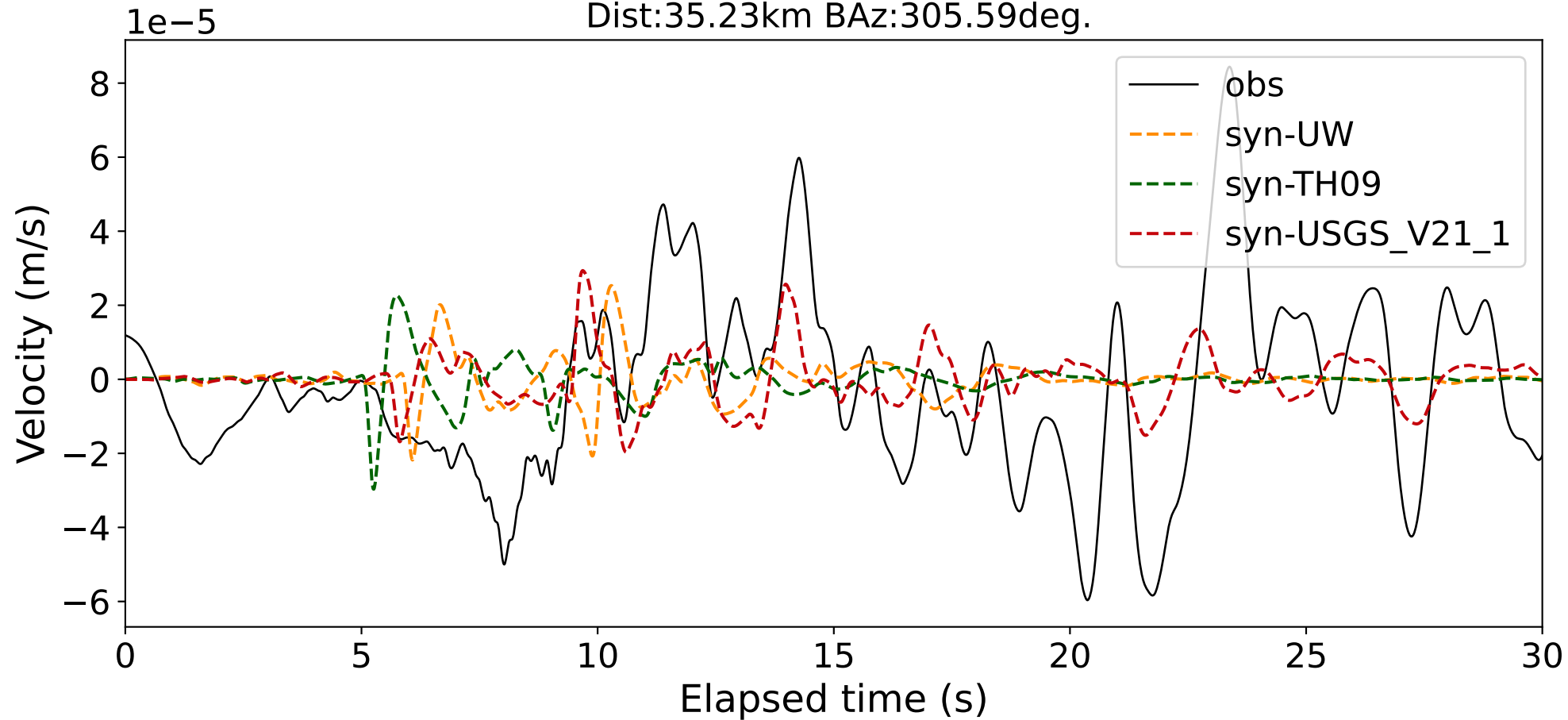
EventP NC.C026 (0.16-0.5Hz; Component T)
Dist:11.67km BAz:318.50deg.



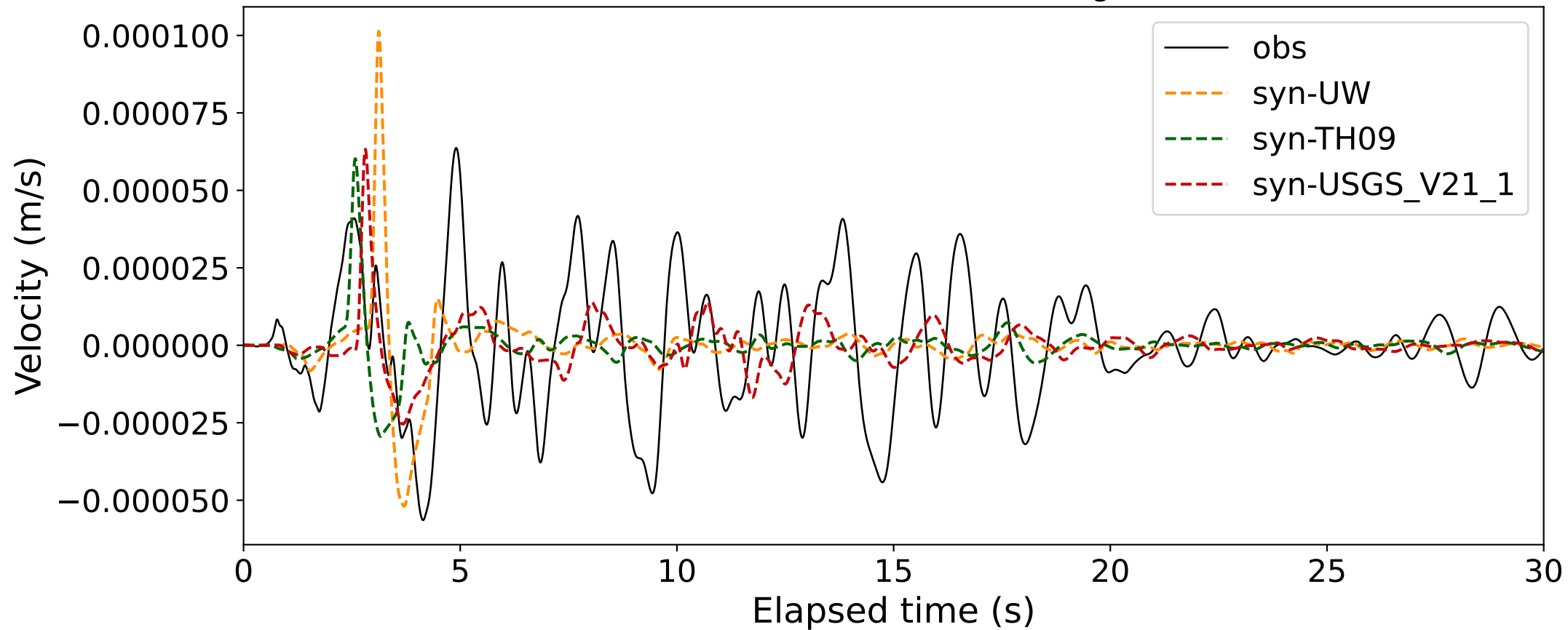
EventP NC.C047 (0.16-0.5Hz; Component T)
Dist:6.49km BAz:309.65deg.



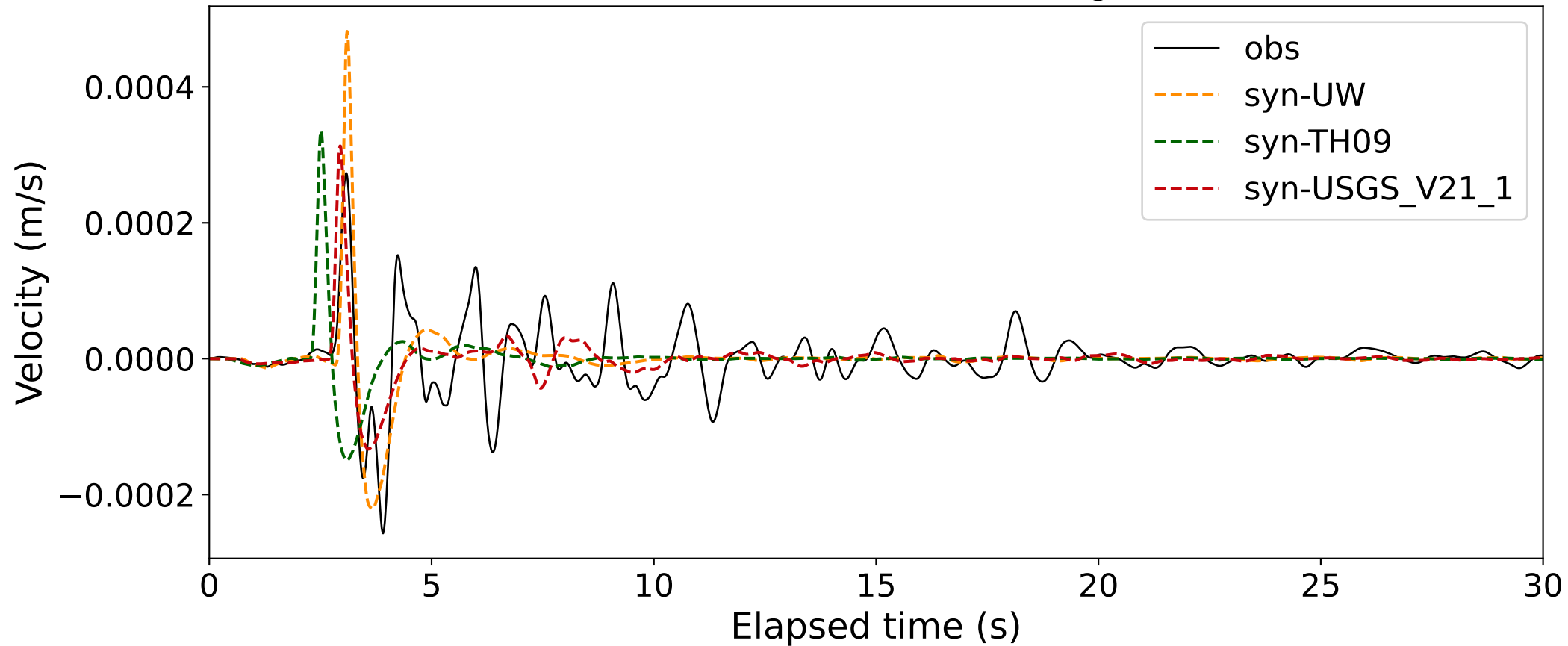
EventP NC.C067 (0.16-0.5Hz; Component T)
Dist:35.23km BAz:305.59deg.



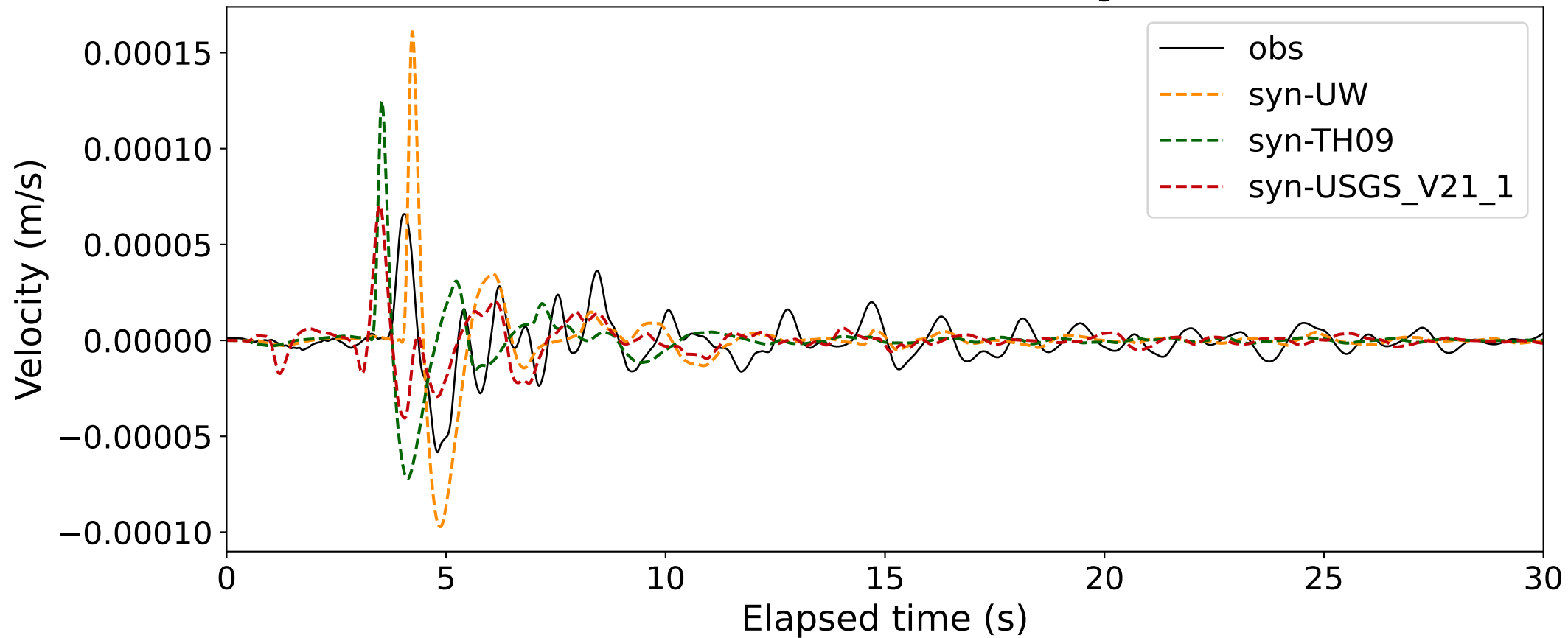
EventP NC.CBR (0.16-0.5Hz; Component T)
Dist:9.18km BAz:287.36deg.



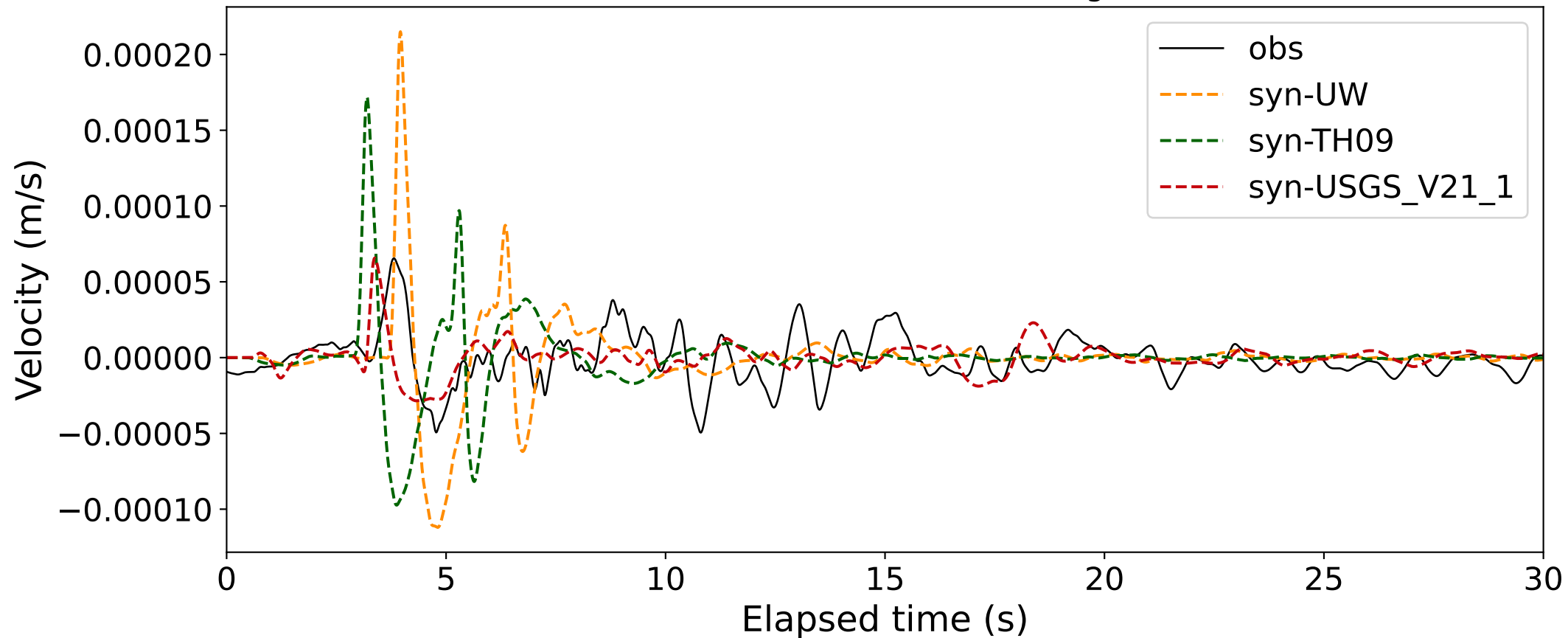
EventP NC.CLCB (0.16-0.5Hz; Component T)
Dist:10.75km BAz:236.18deg.



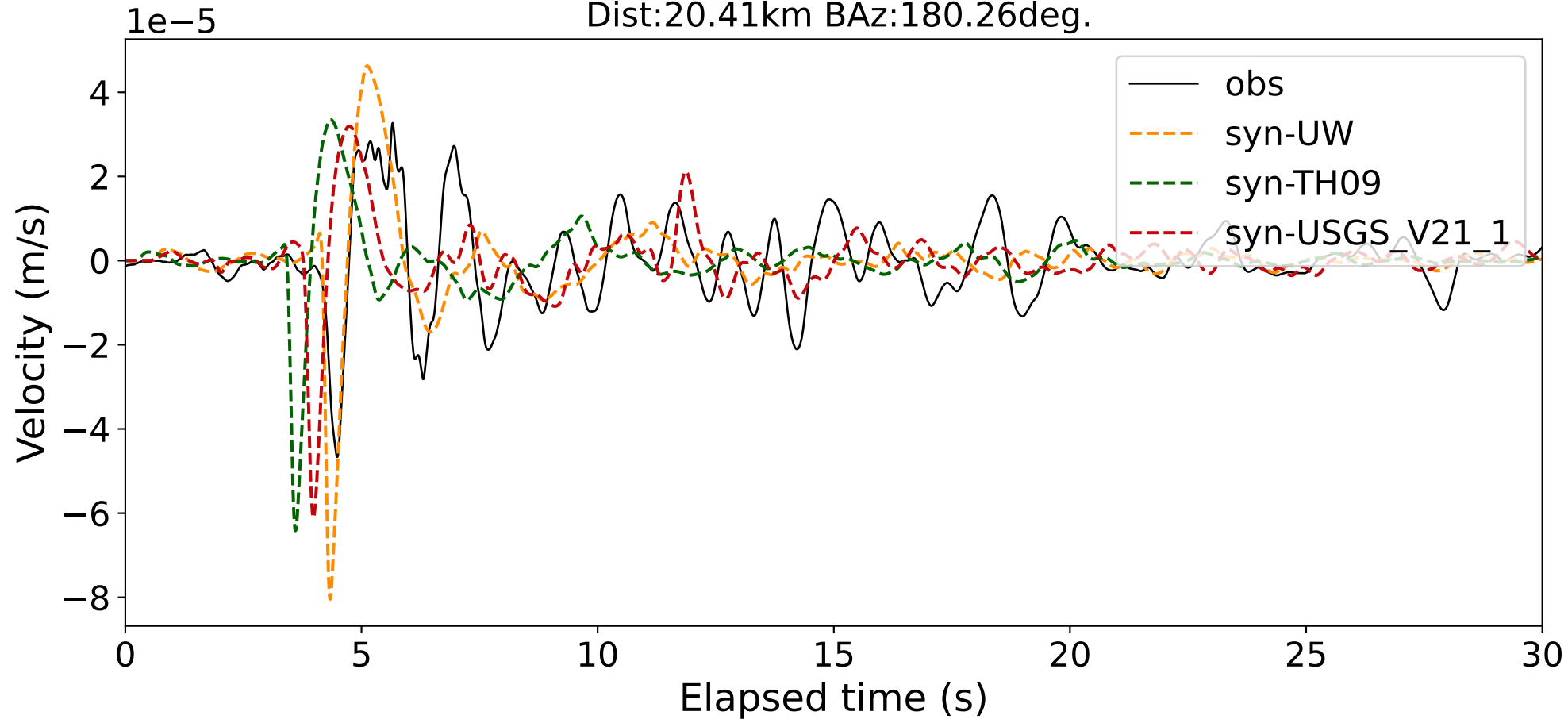
EventP NC.CMC (0.16-0.5Hz; Component T)
Dist:18.83km BAz:266.44deg.



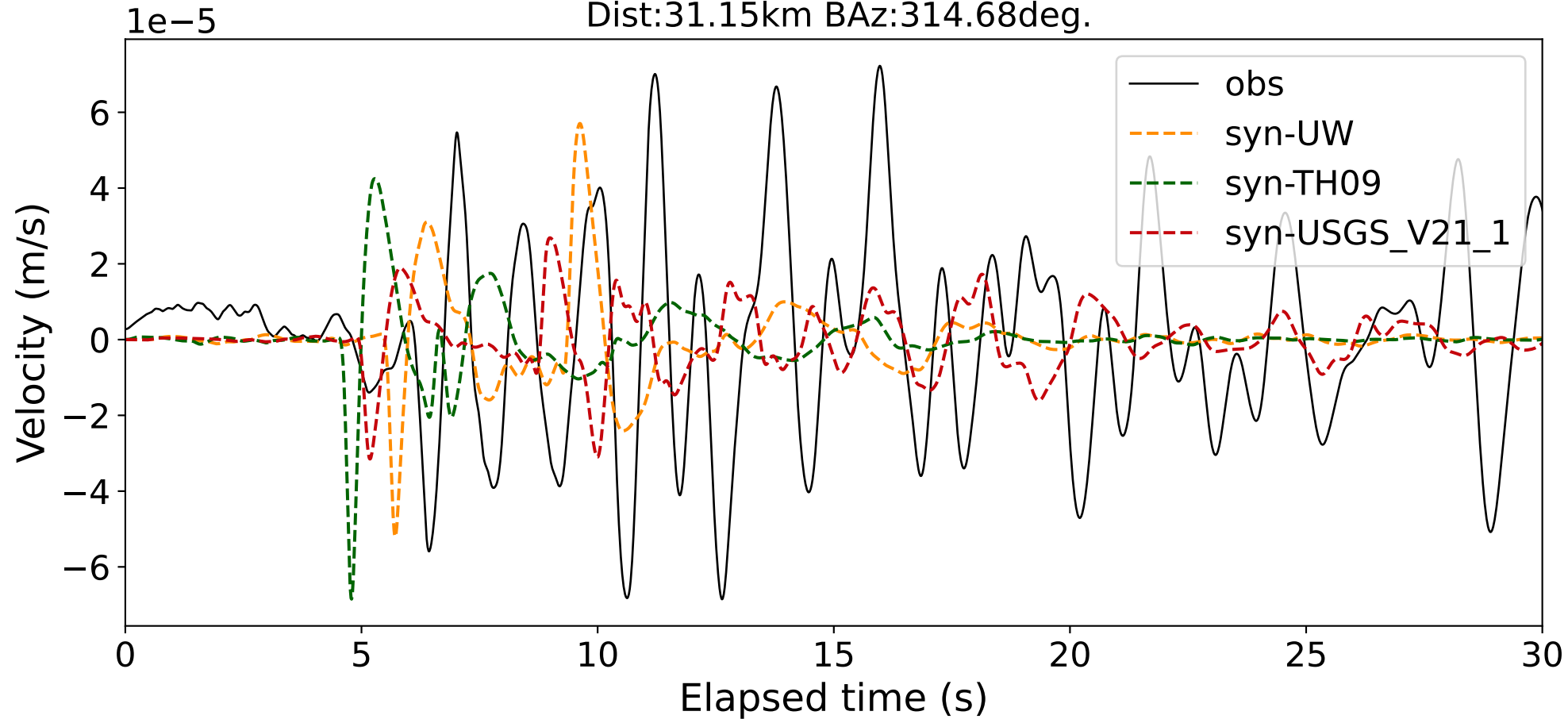
EventP NC.CMOB (0.16-0.5Hz; Component T)
Dist:14.31km BAz:81.66deg.



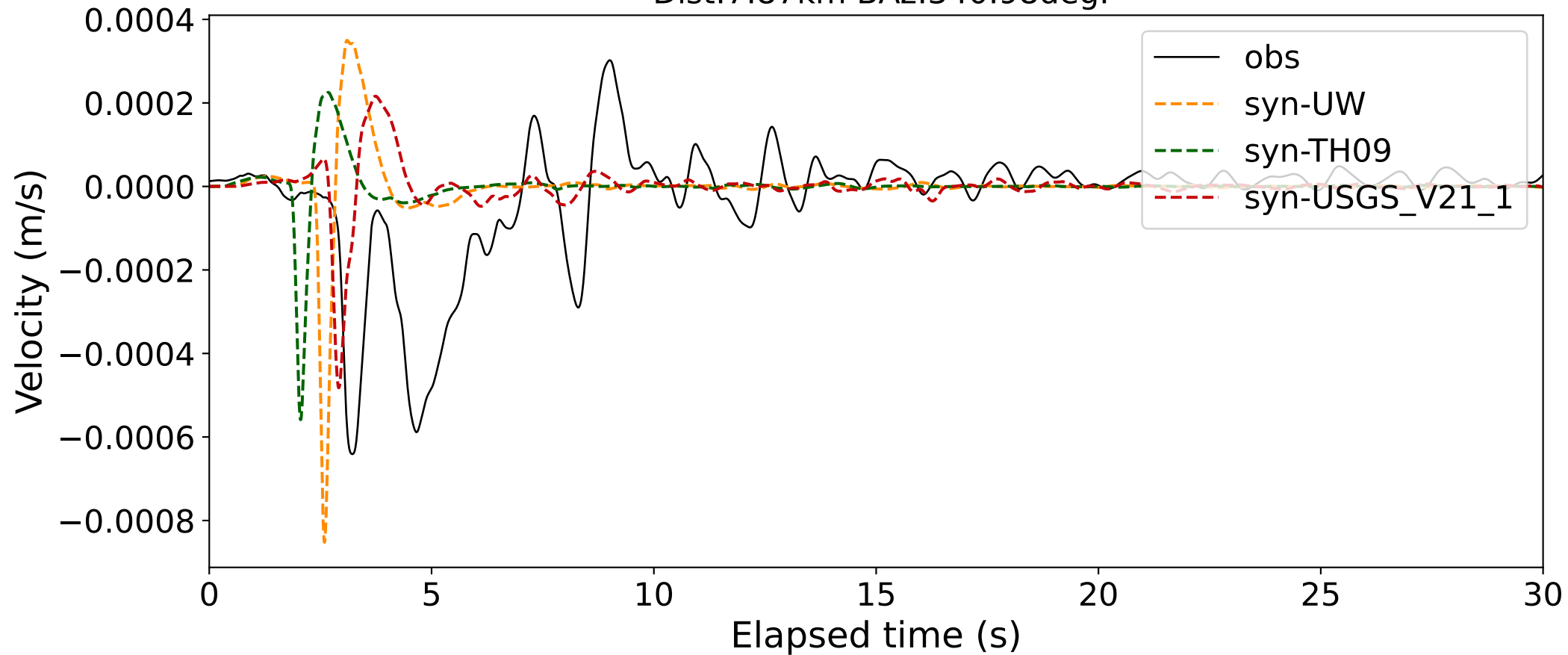
EventP NC.CNI (0.16-0.5Hz; Component T)
Dist:20.41km BAz:180.26deg.



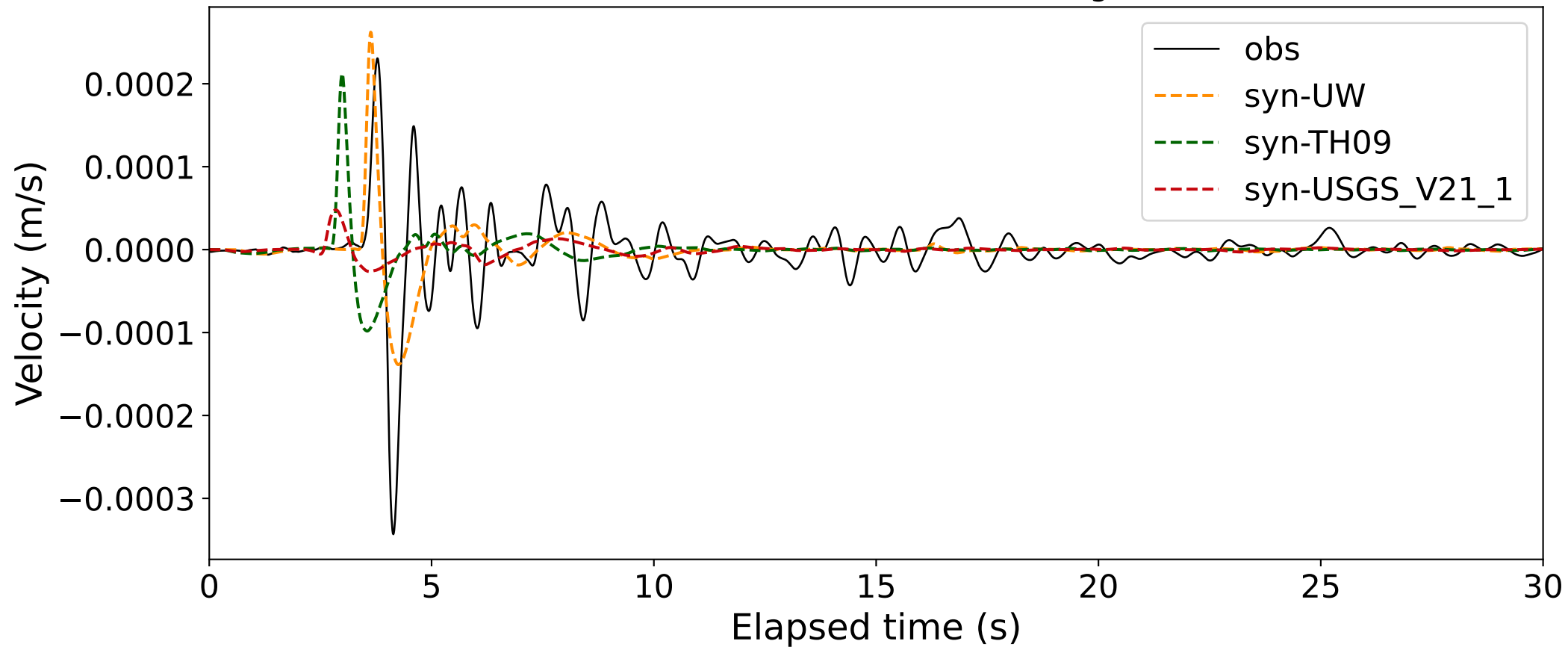
EventP NC.CPI (0.16-0.5Hz; Component T)
Dist:31.15km BAz:314.68deg.



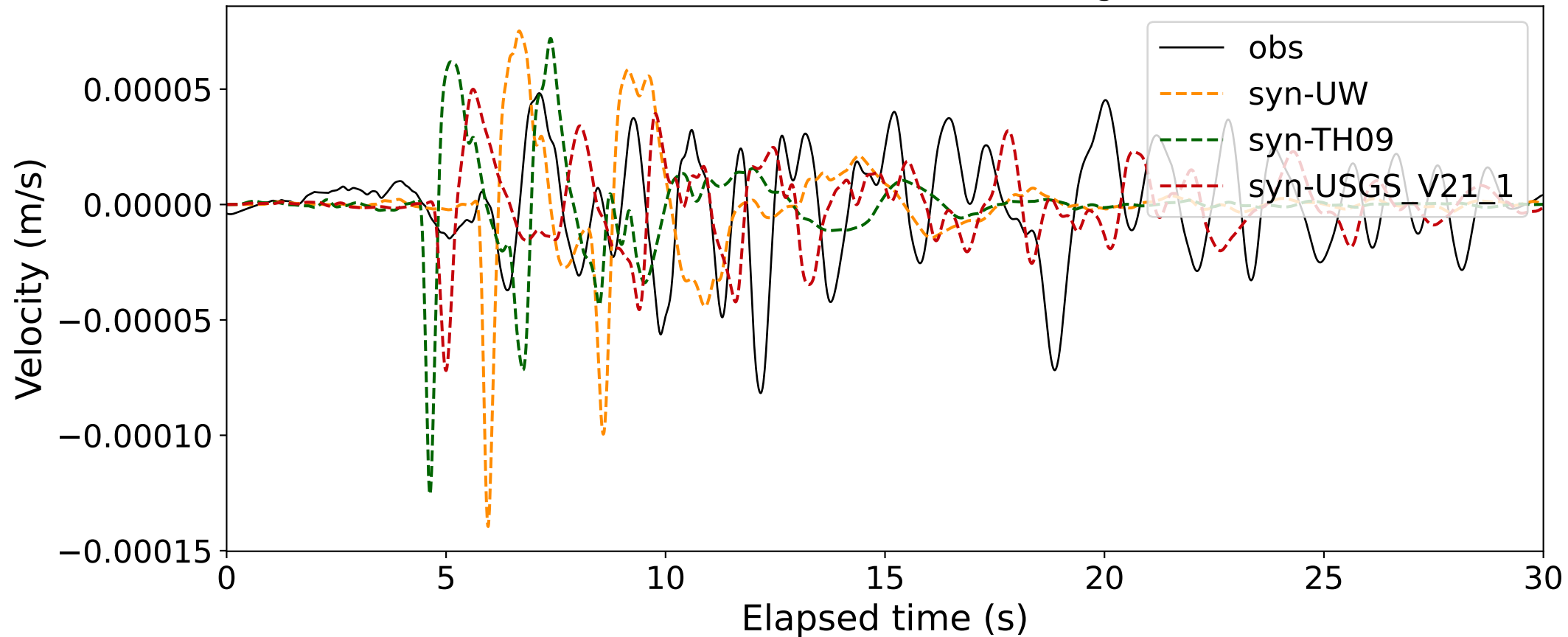
EventP NC.CRH (0.16-0.5Hz; Component T)
Dist:7.87km BAz:340.98deg.



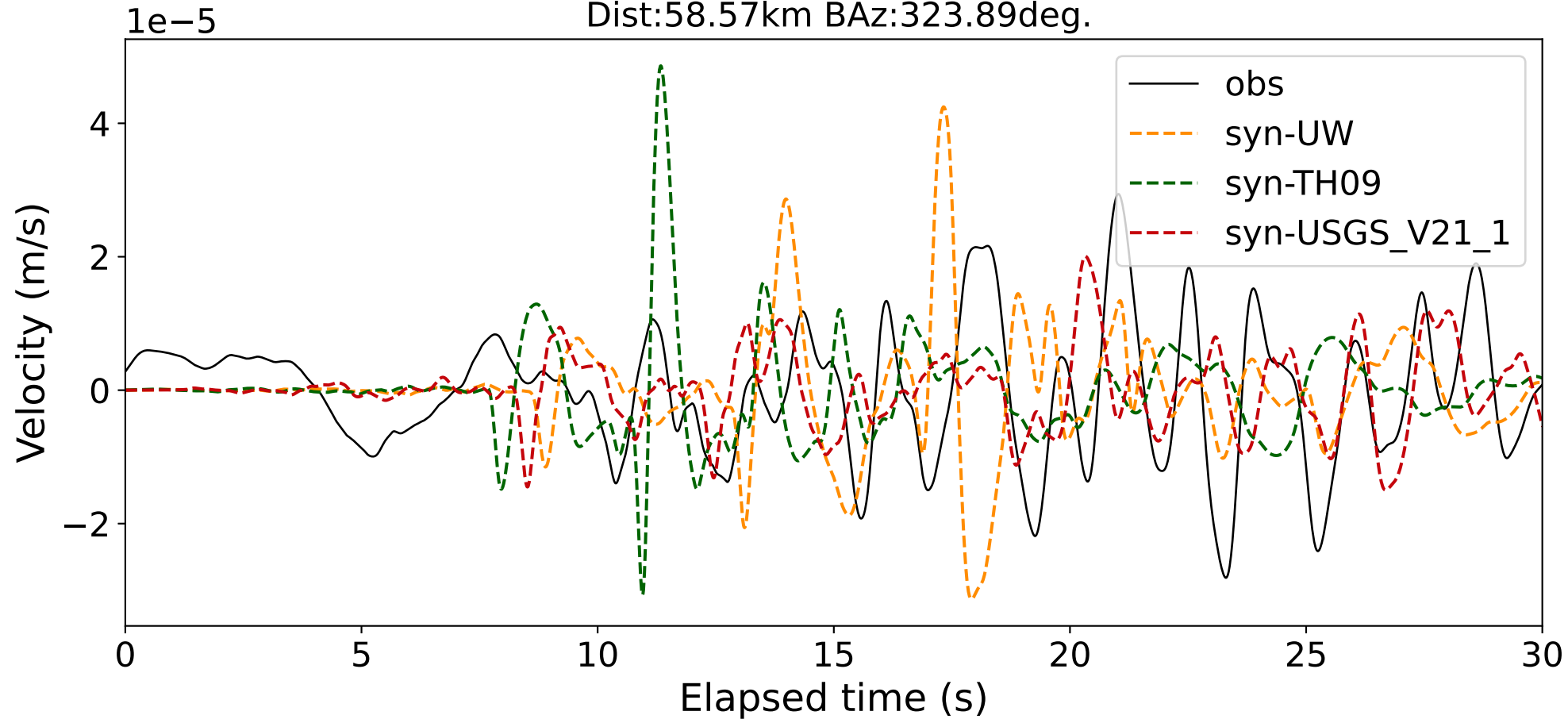
EventP NC.CSL (0.16-0.5Hz; Component T)
Dist:15.65km BAz:241.36deg.



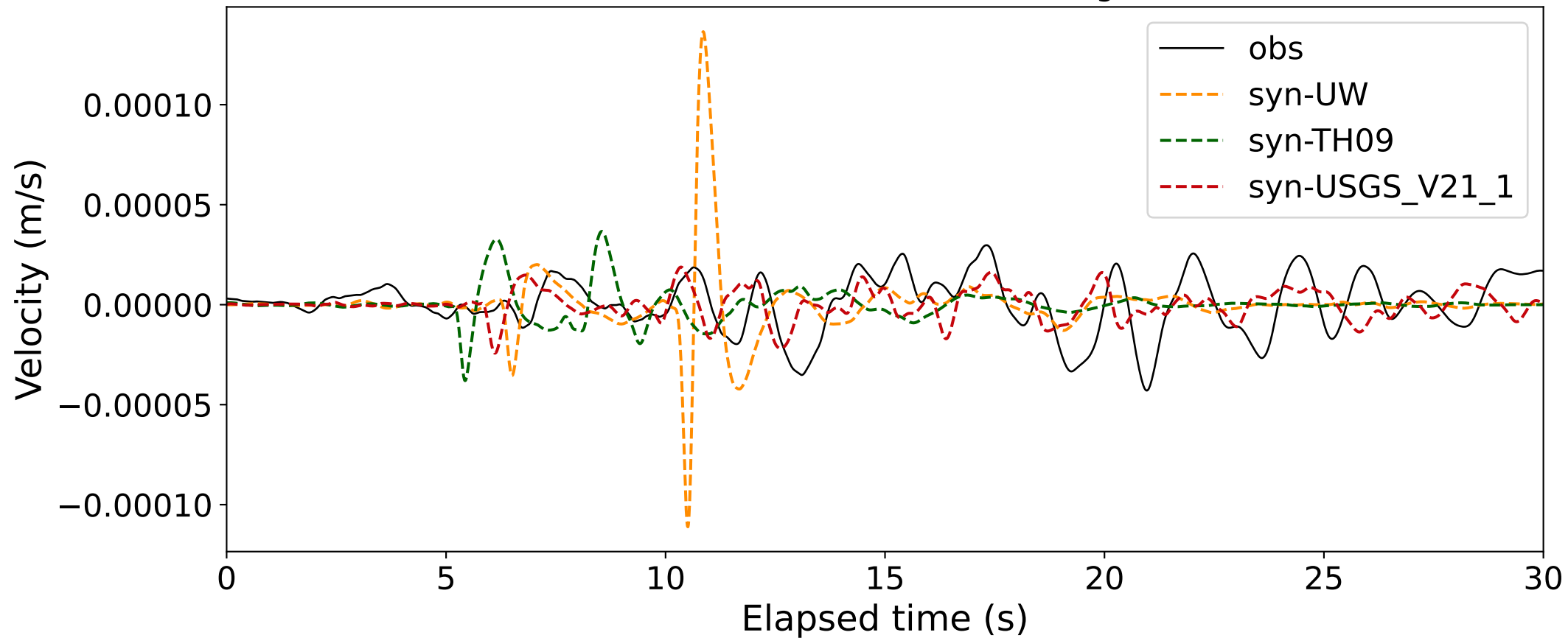
EventP NC.CTA (0.16-0.5Hz; Component T)
Dist:26.50km BAz:349.98deg.



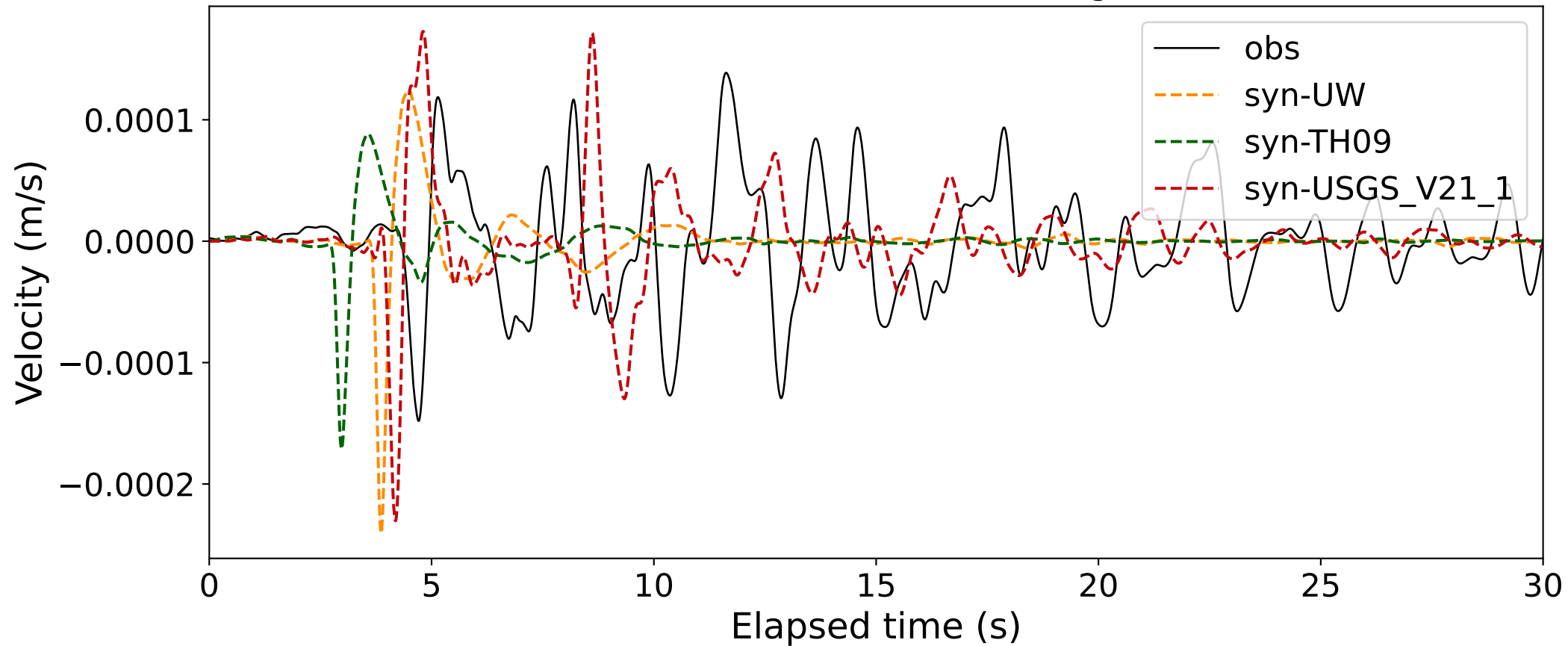
EventP NC.NHC (0.16-0.5Hz; Component T)
Dist:58.57km BAz:323.89deg.



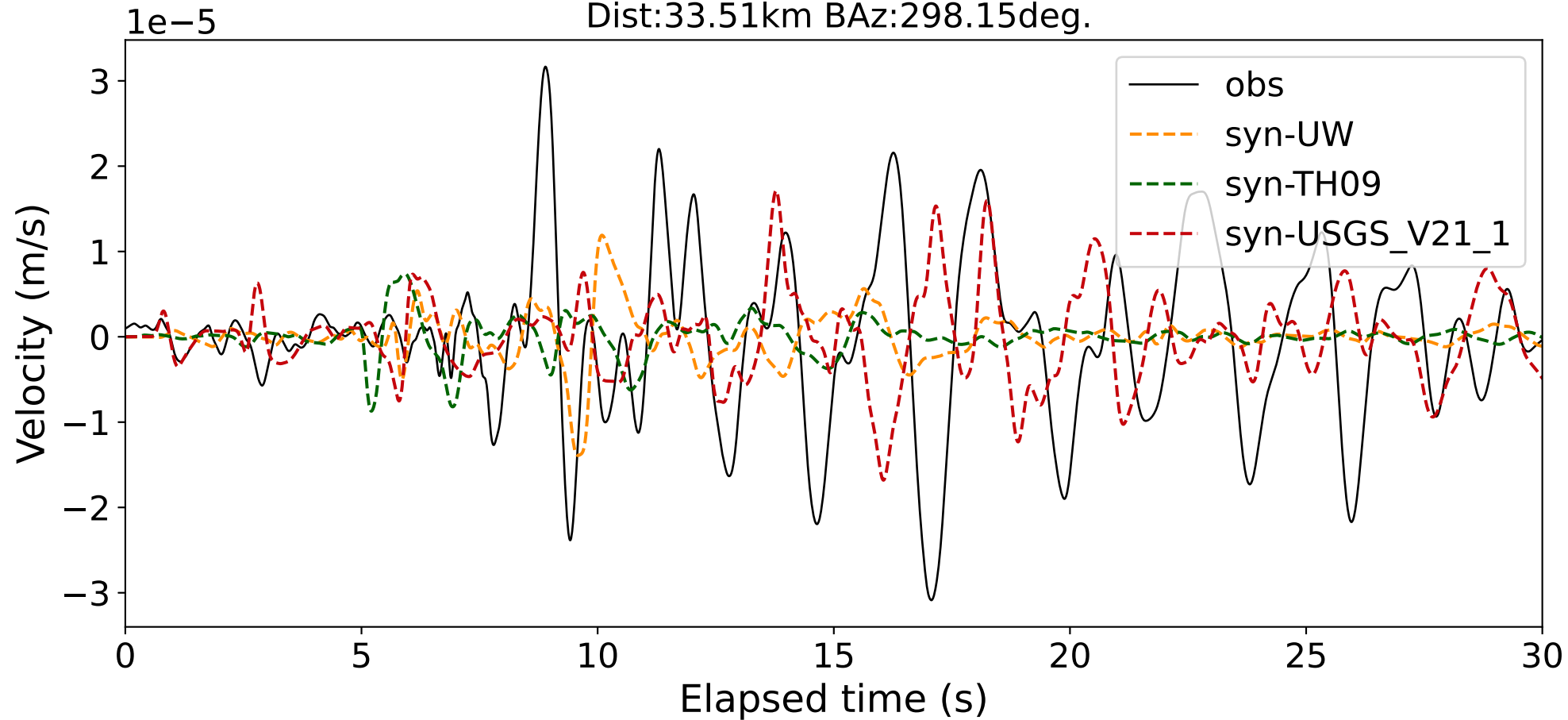
EventP NC.NMI (0.16-0.5Hz; Component T)
Dist:40.83km BAz:320.66deg.



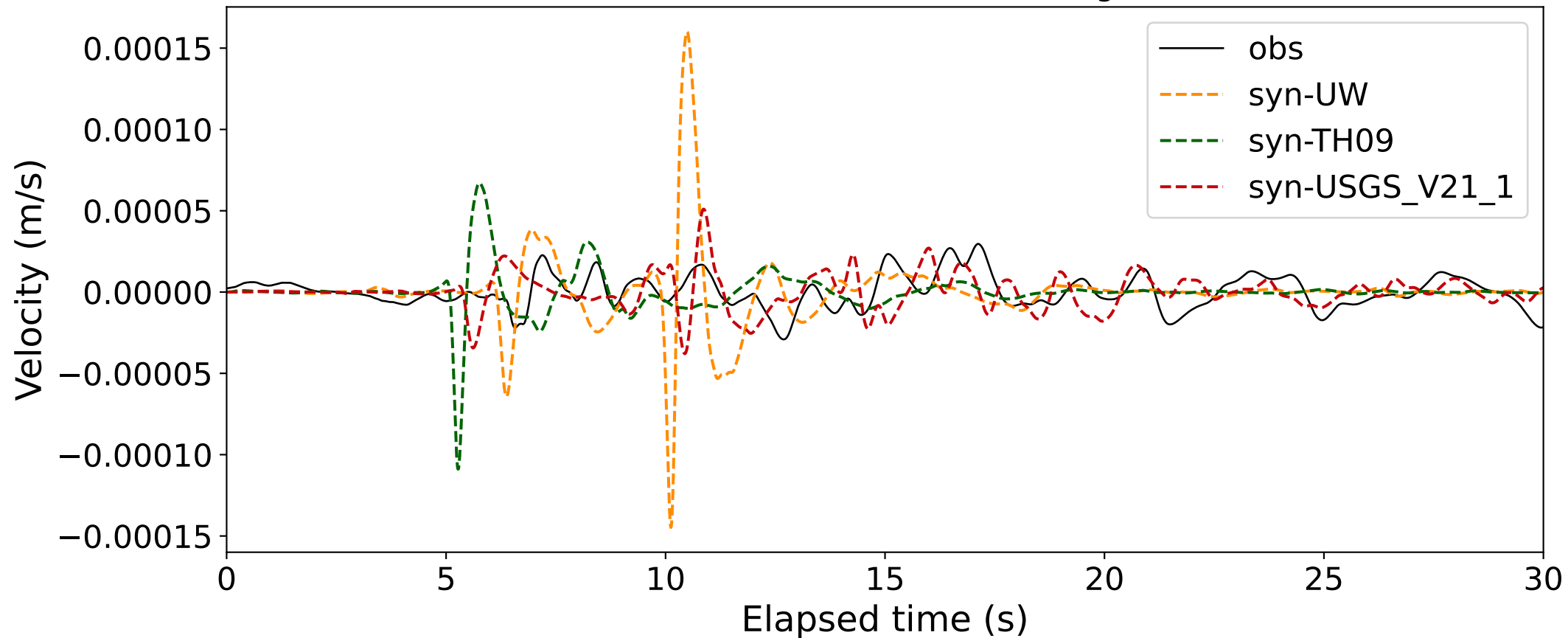
EventP NP.1691 (0.16-0.5Hz; Component T)
Dist:18.06km BAz:325.94deg.



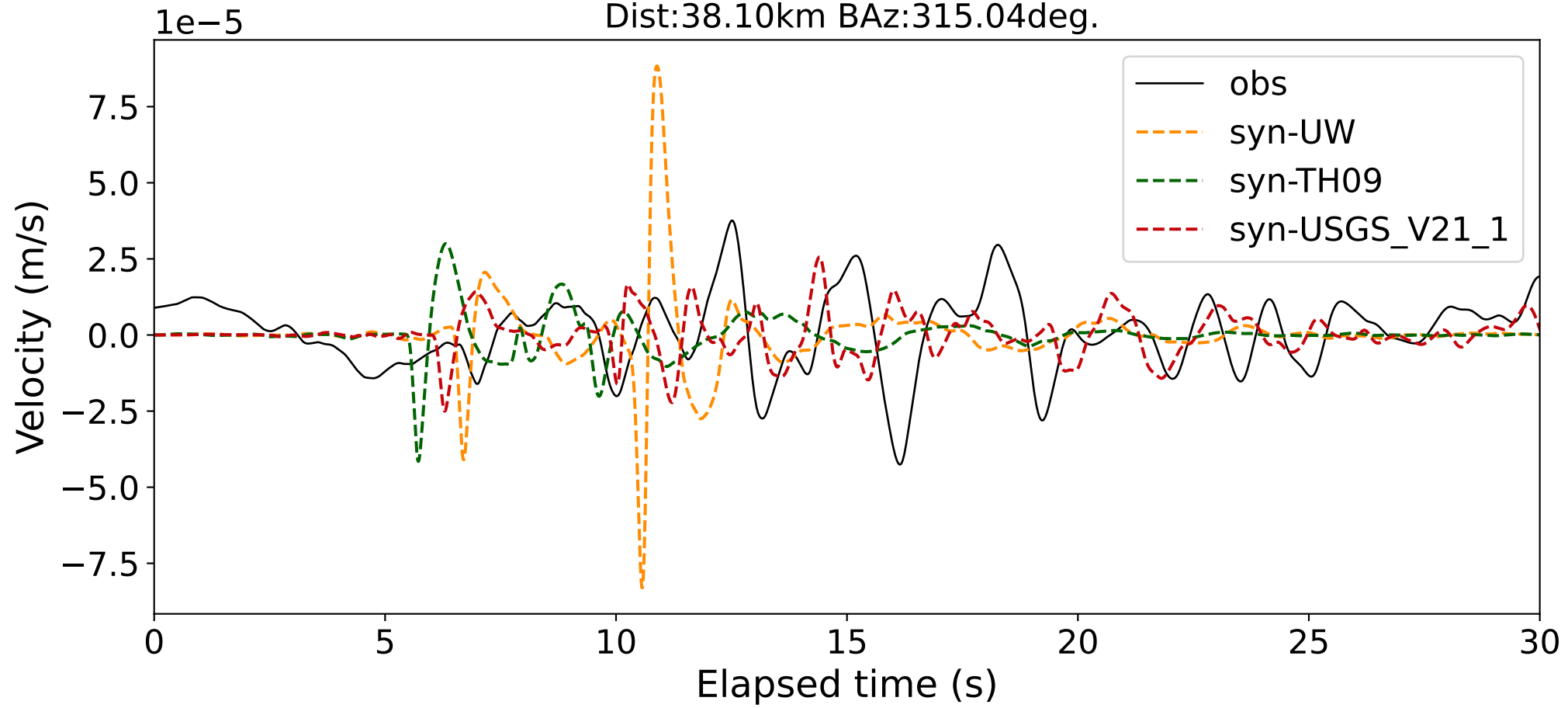
EventP NP.1737 (0.16-0.5Hz; Component T)
Dist:33.51km BAz:298.15deg.



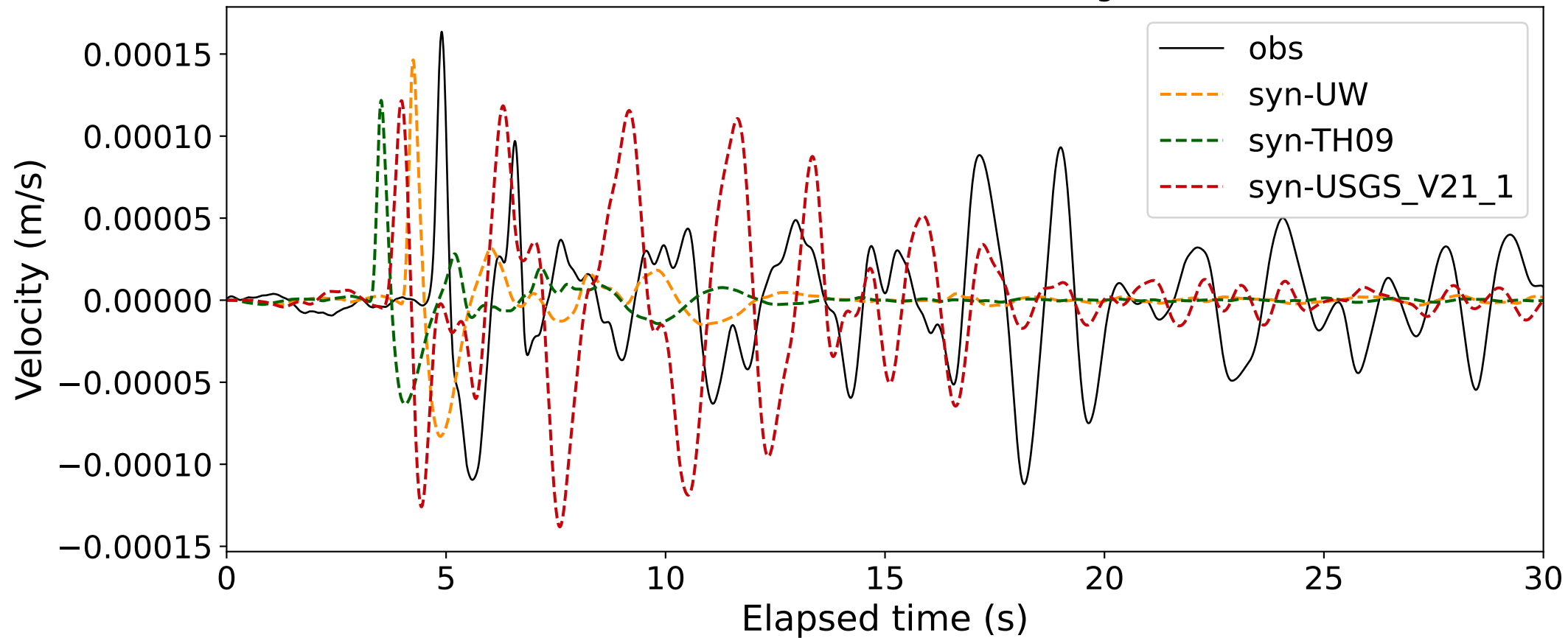
EventP NP.1760 (0.16-0.5Hz; Component T)
Dist:33.74km BAz:329.70deg.



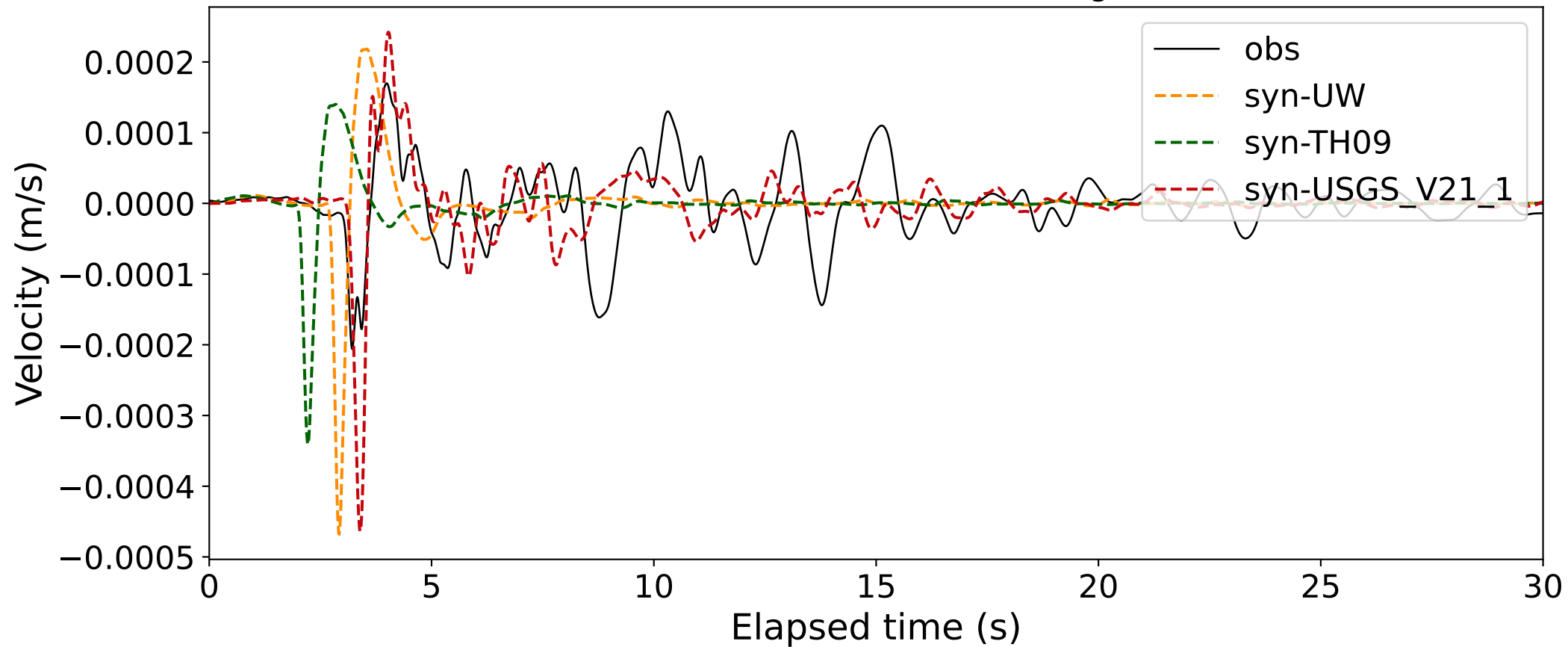
EventP NP.1813 (0.16-0.5Hz; Component T)
Dist:38.10km BAz:315.04deg.



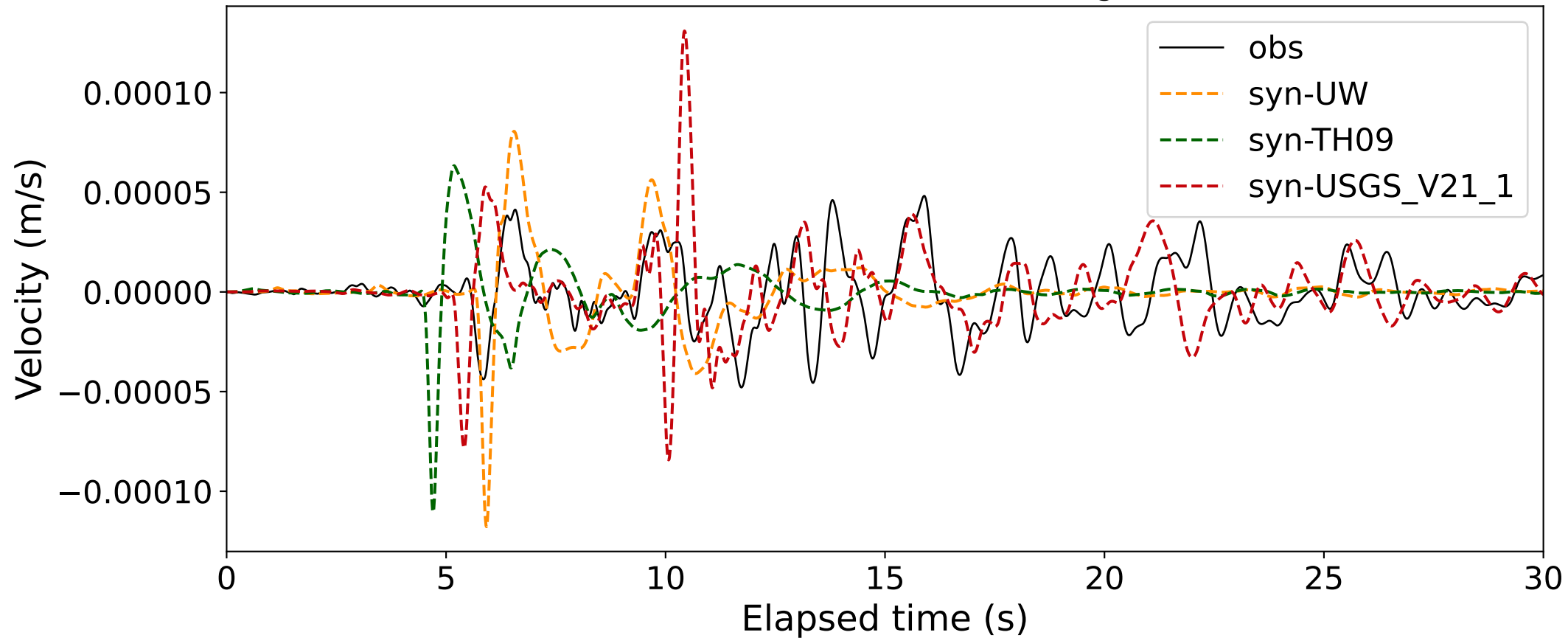
EventP NP.1836 (0.16-0.5Hz; Component T)
Dist:21.31km BAz:238.63deg.



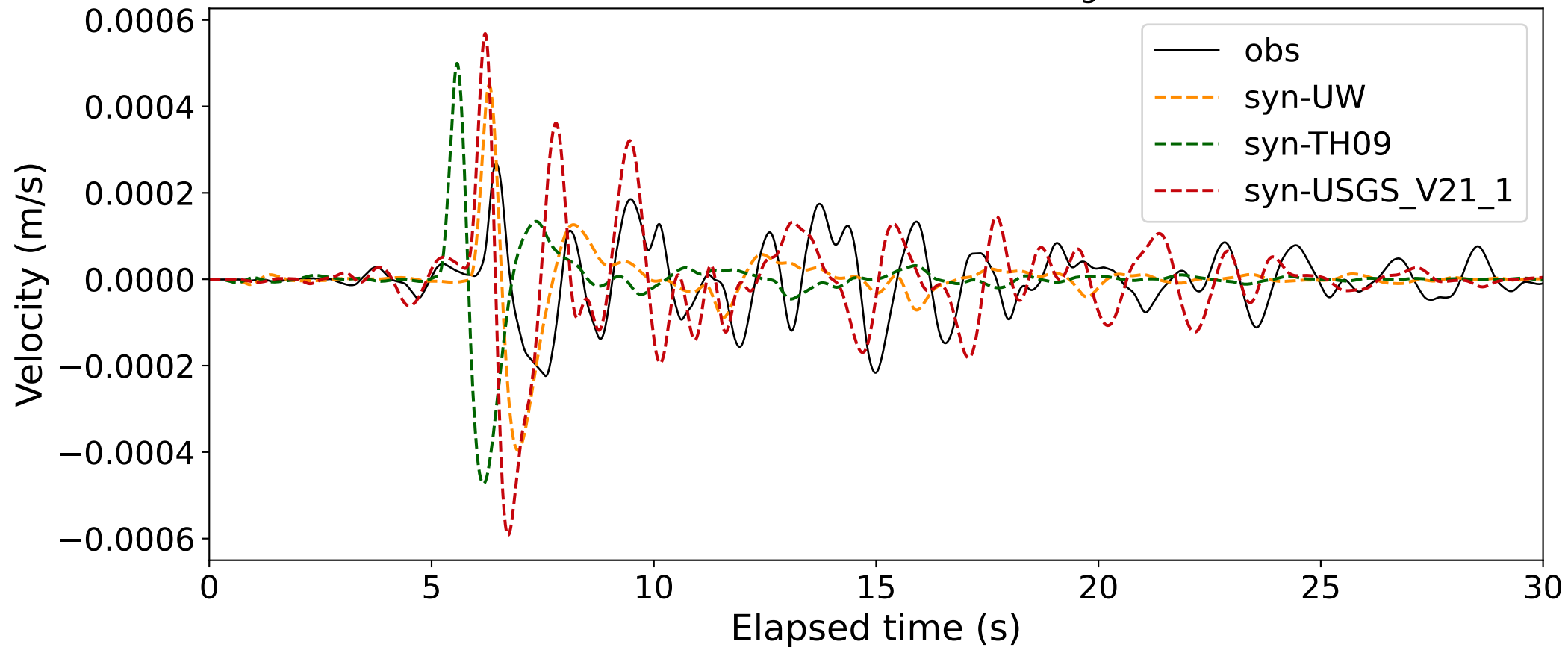
EventP NP.1844 (0.16-0.5Hz; Component T)
Dist:12.00km BAz:329.77deg.



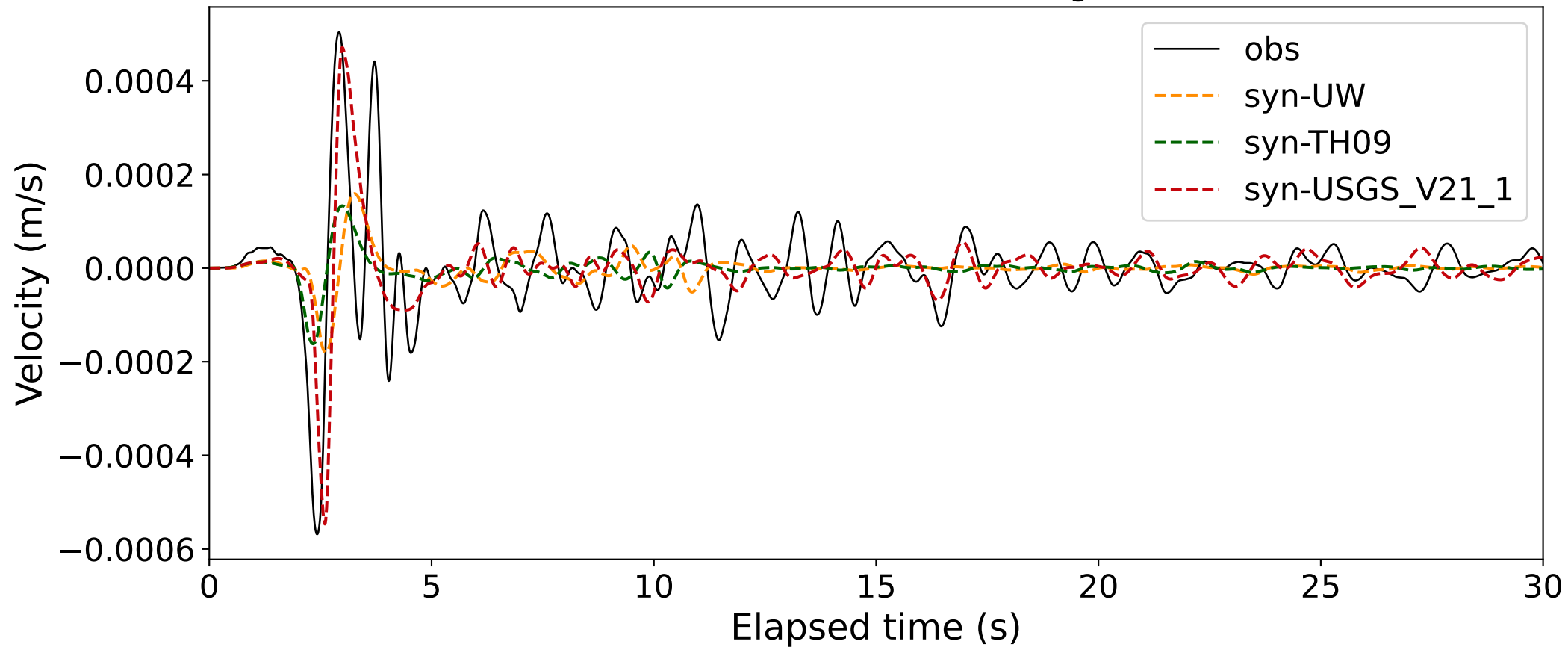
EventP NP.1847 (0.16-0.5Hz; Component T)
Dist:28.77km BAz:328.61deg.



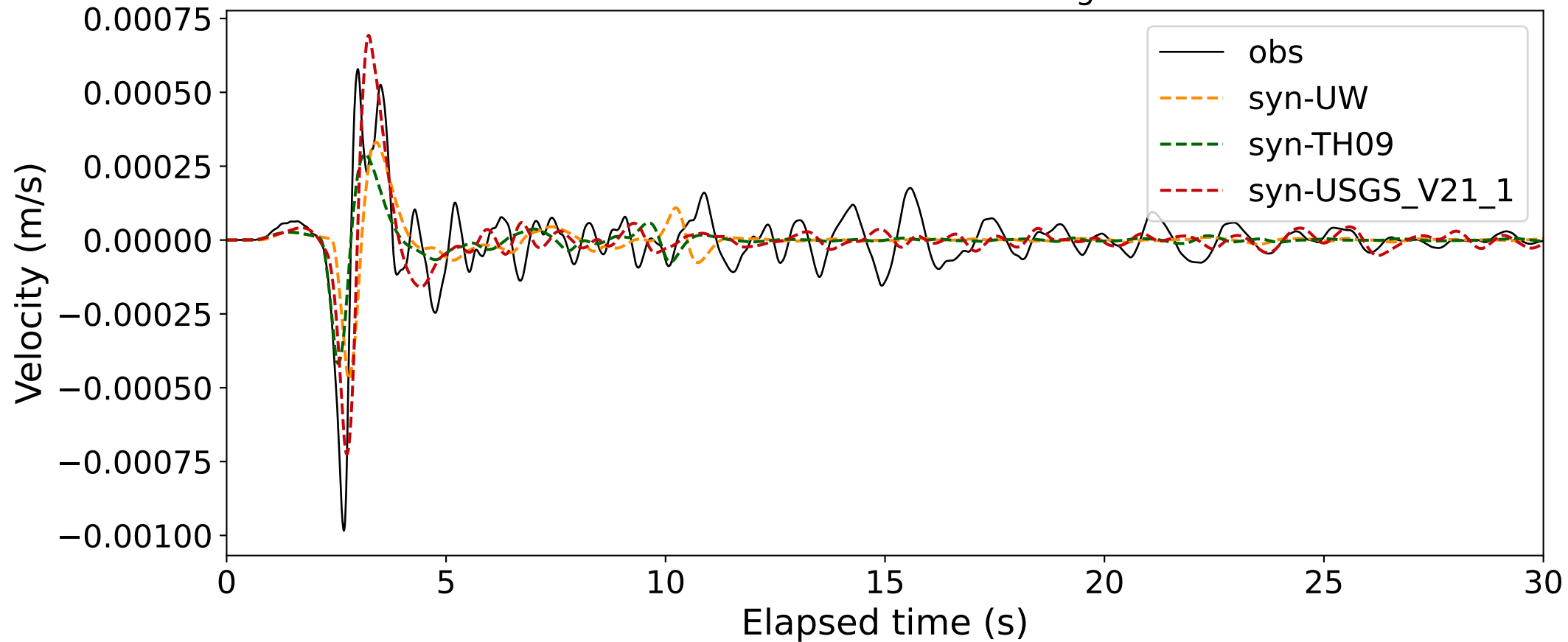
EventQ BK.BDM (0.16-0.5Hz; Component T)
Dist:36.12km BAz:72.20deg.



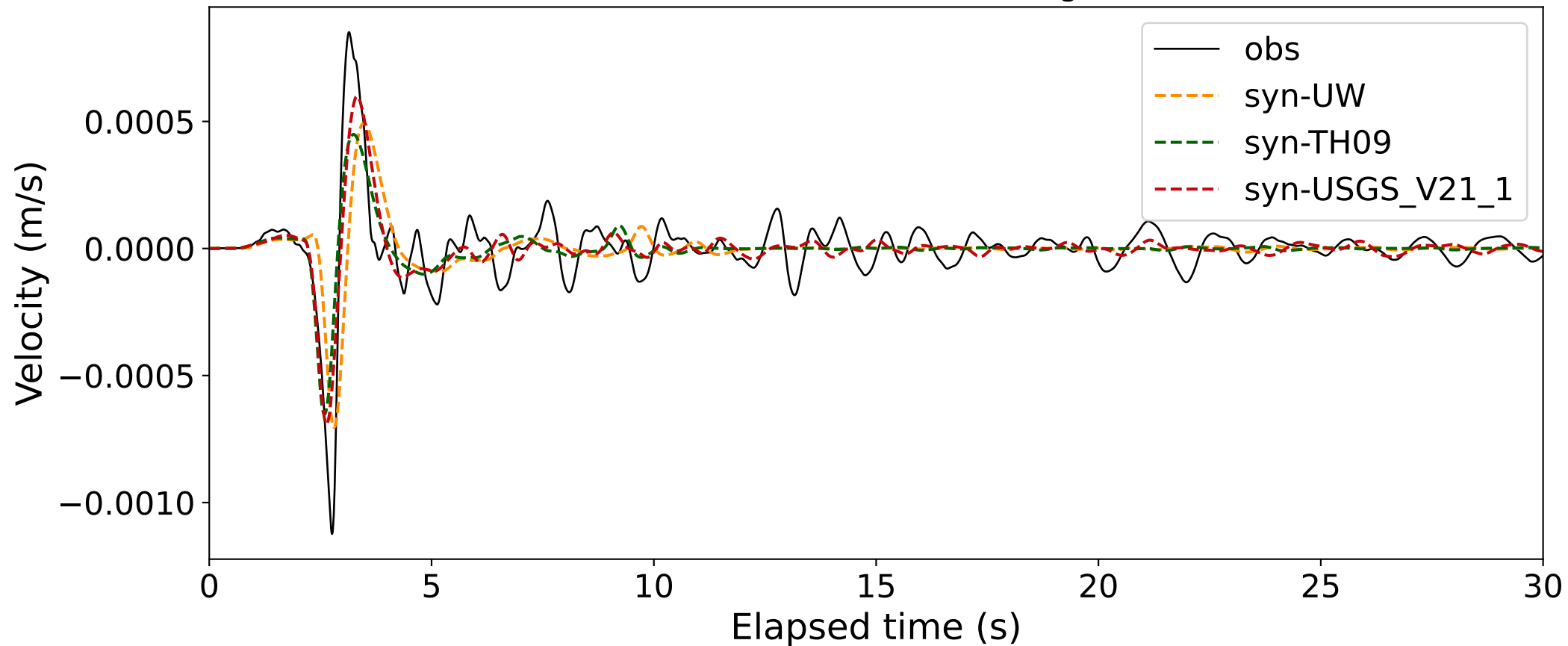
EventQ BK.BKS (0.16-0.5Hz; Component T)
Dist:2.99km BAz:38.67deg.



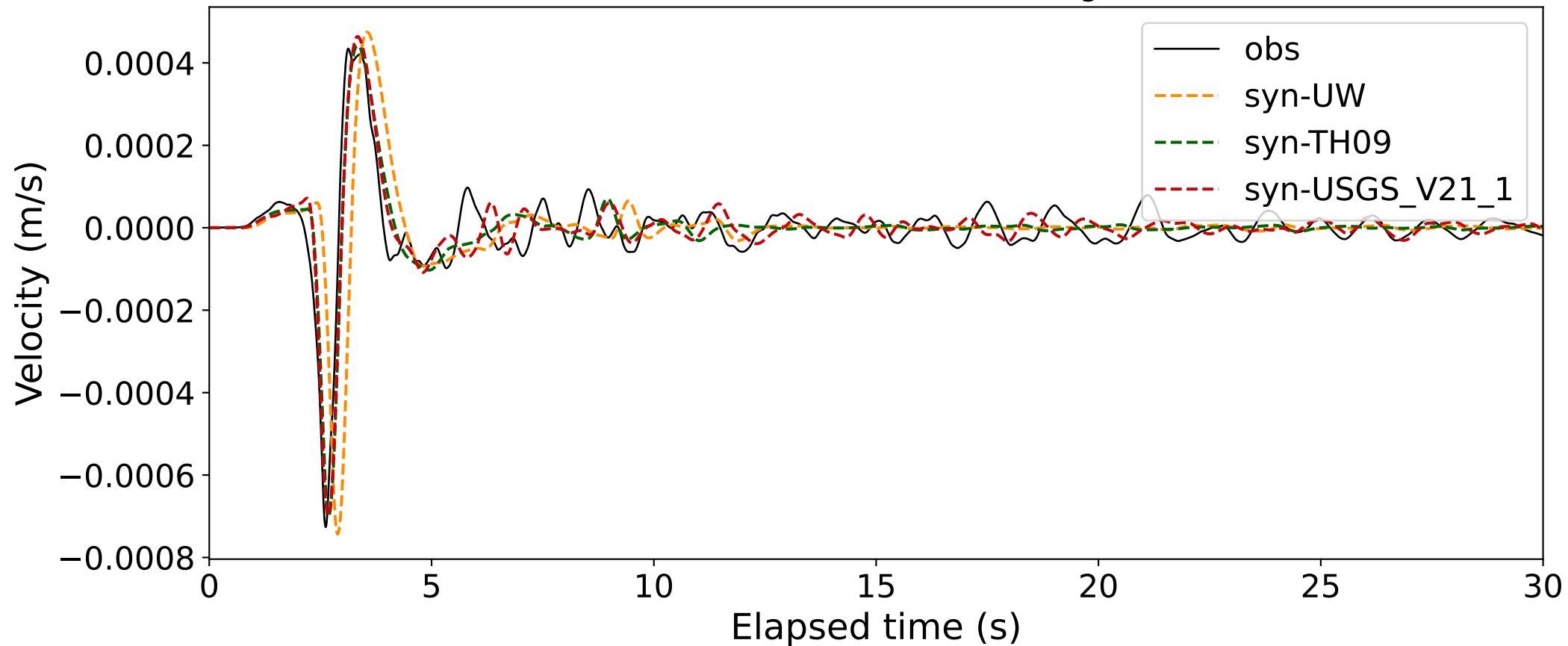
EventQ BK.BL67 (0.16-0.5Hz; Component T)
Dist:2.50km BAz:28.72deg.



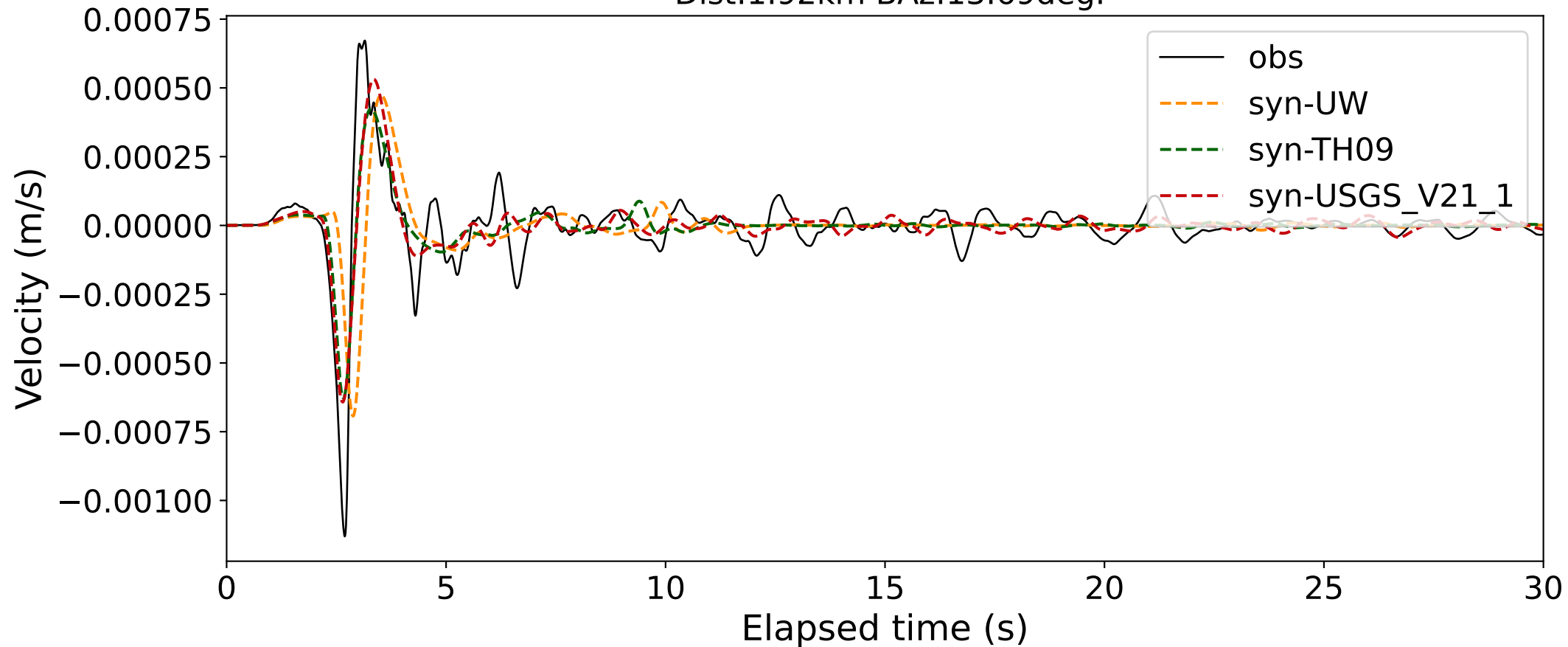
EventQ BK.BL88 (0.16-0.5Hz; Component T)
Dist:2.45km BAz:5.25deg.



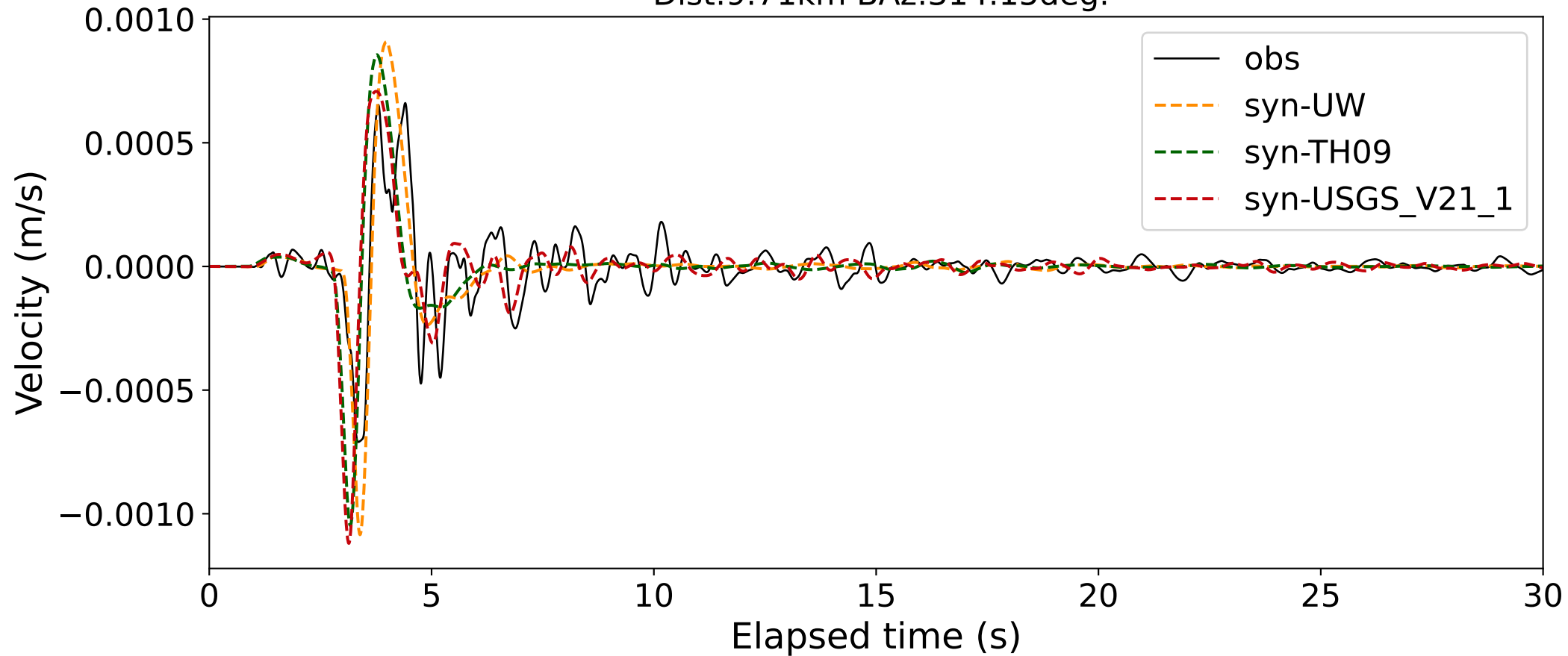
EventQ BK.BRK (0.16-0.5Hz; Component T)
Dist:2.07km BAz:349.84deg.



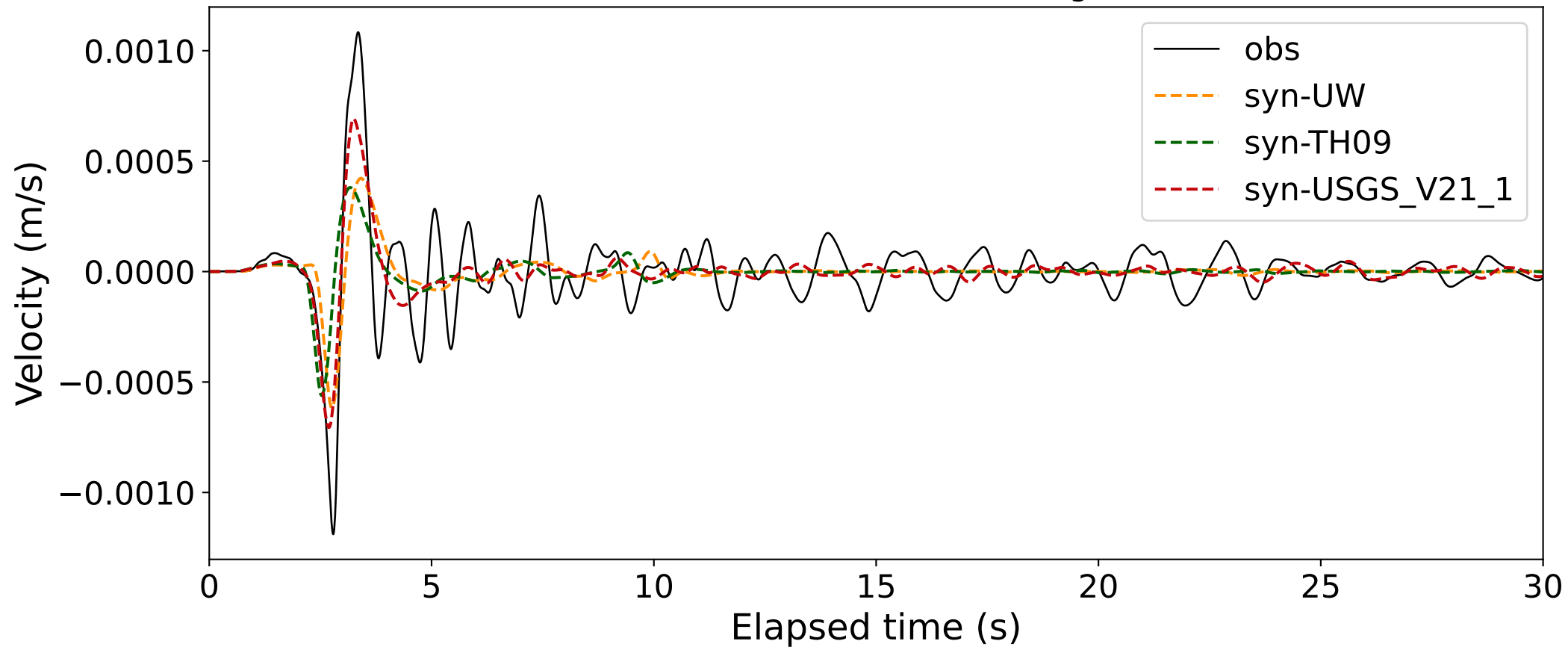
EventQ BK.CMSB (0.16-0.5Hz; Component T)
Dist:1.92km BAz:13.69deg.



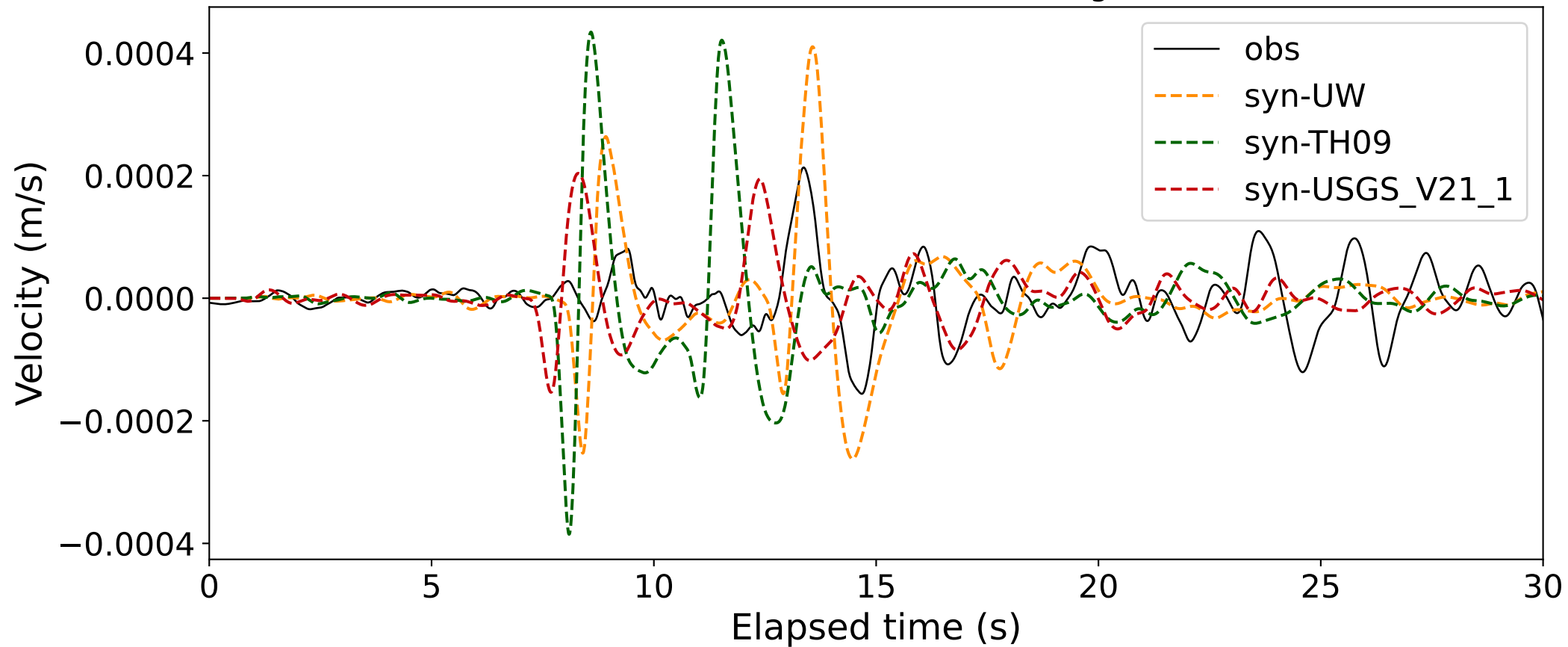
EventQ BK.RFSB (0.16-0.5Hz; Component T)
Dist:9.71km BAz:314.15deg.



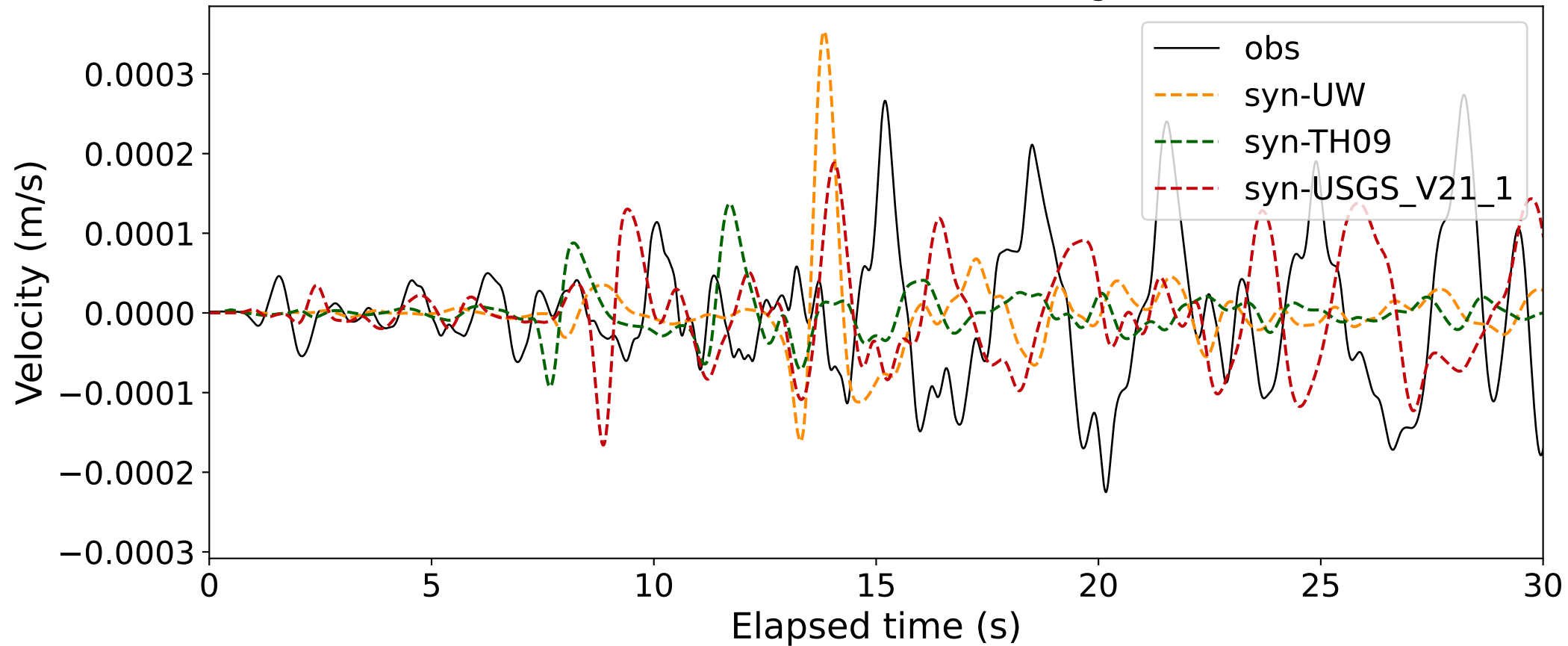
EventQ BK.VAK (0.16-0.5Hz; Component T)
Dist:2.58km BAz:15.73deg.



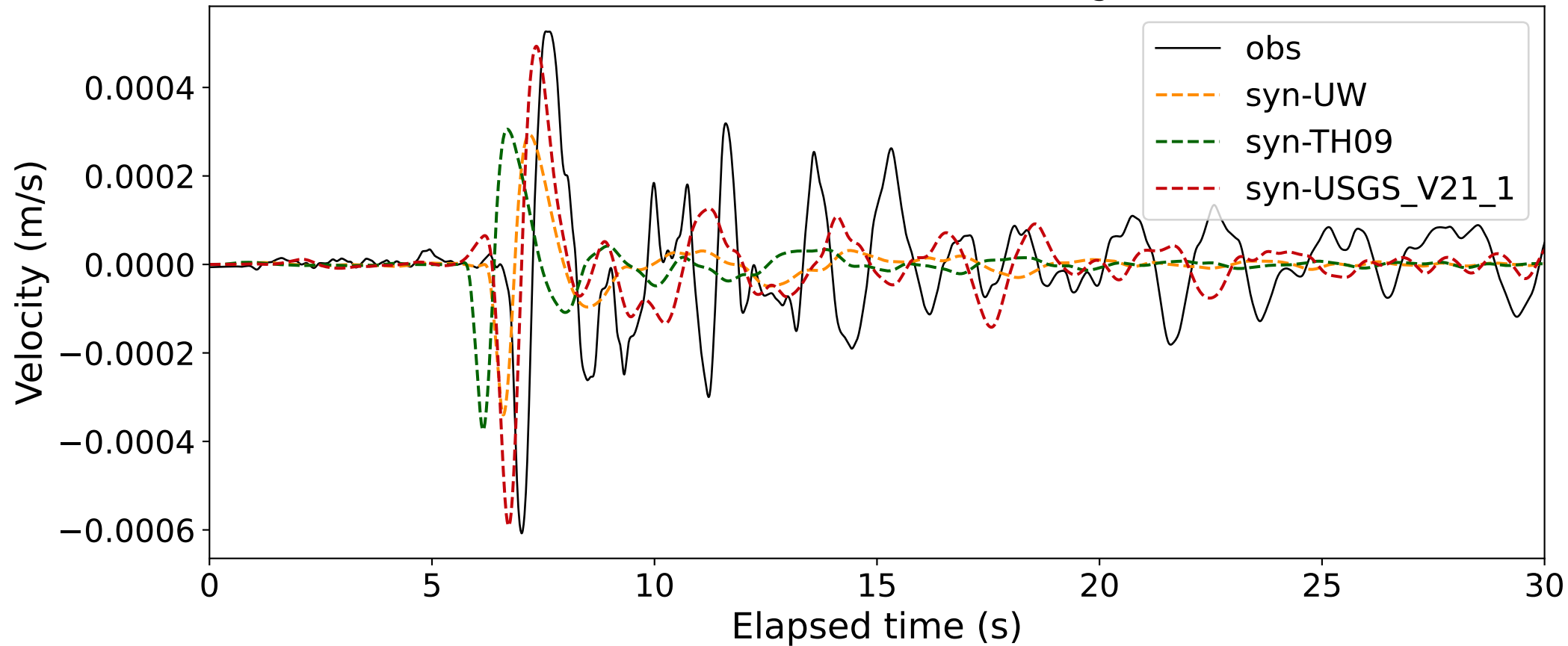
EventQ BK.WENL (0.16-0.5Hz; Component T)
Dist:51.09km BAz:120.26deg.



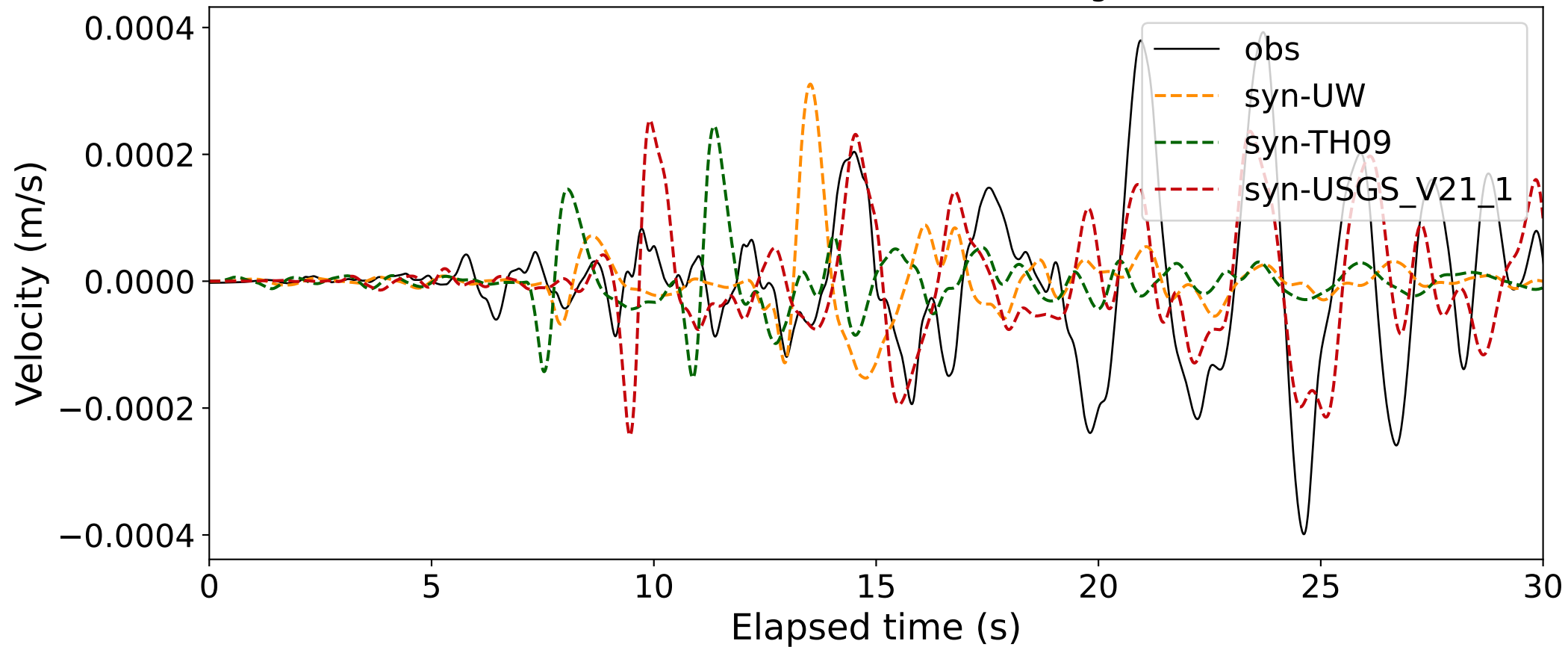
EventQ CE.57201 (0.16-0.5Hz; Component T)
Dist:53.26km BAz:108.58deg.



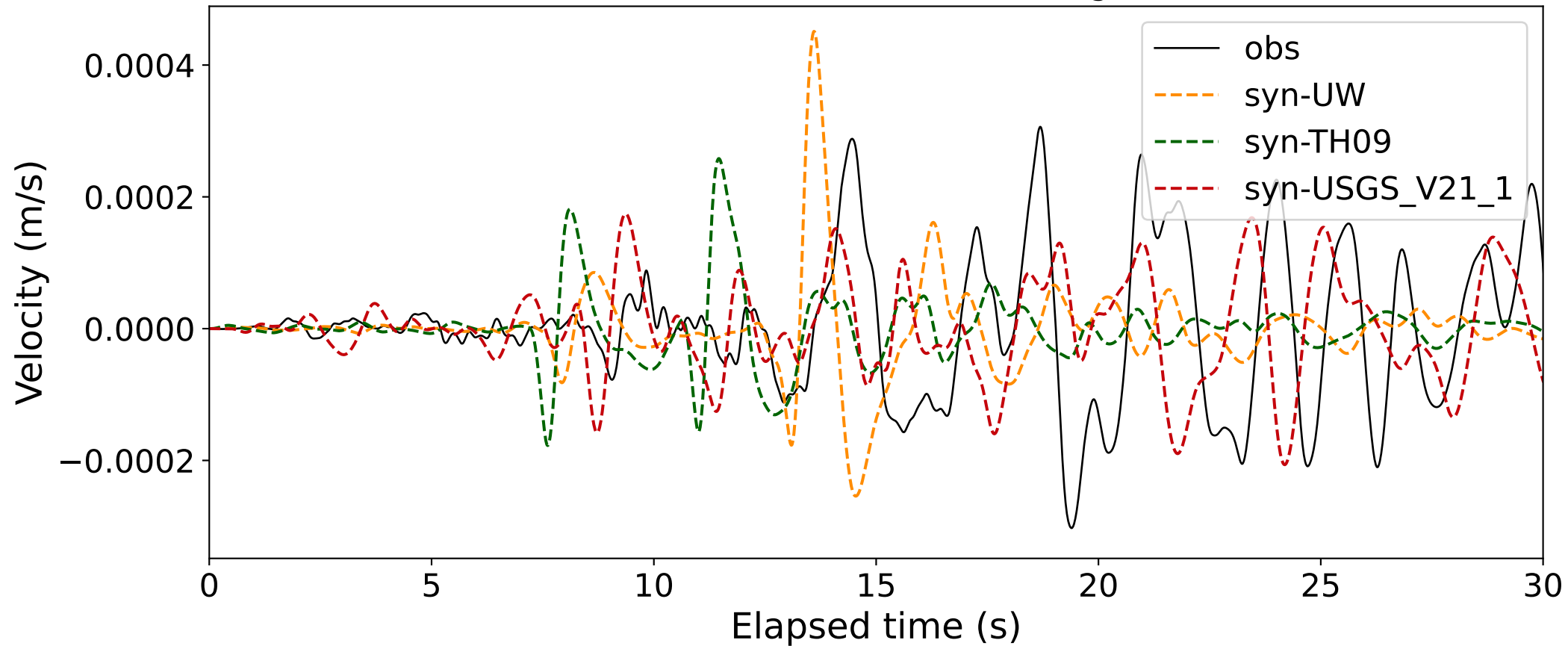
EventQ CE.57213 (0.16-0.5Hz; Component T)
Dist:42.07km BAz:142.79deg.



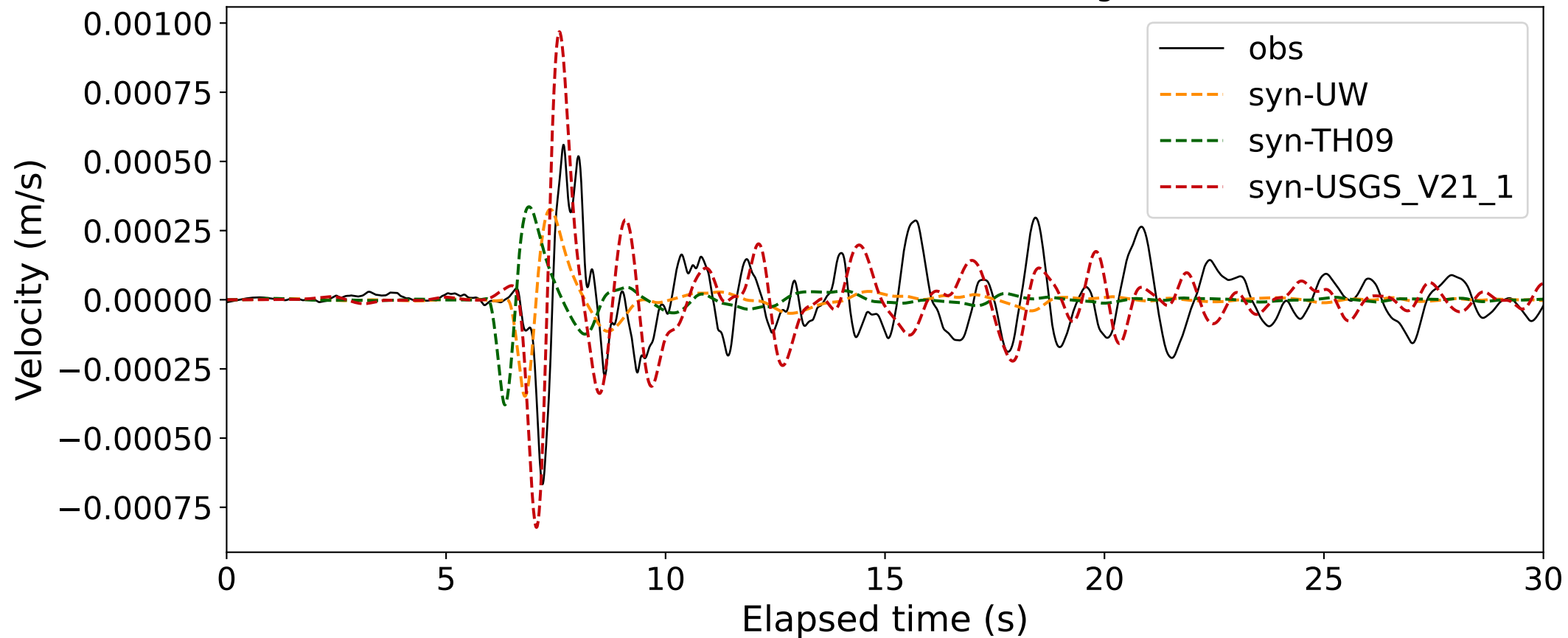
EventQ CE.57252 (0.16-0.5Hz; Component T)
Dist:50.91km BAz:110.79deg.



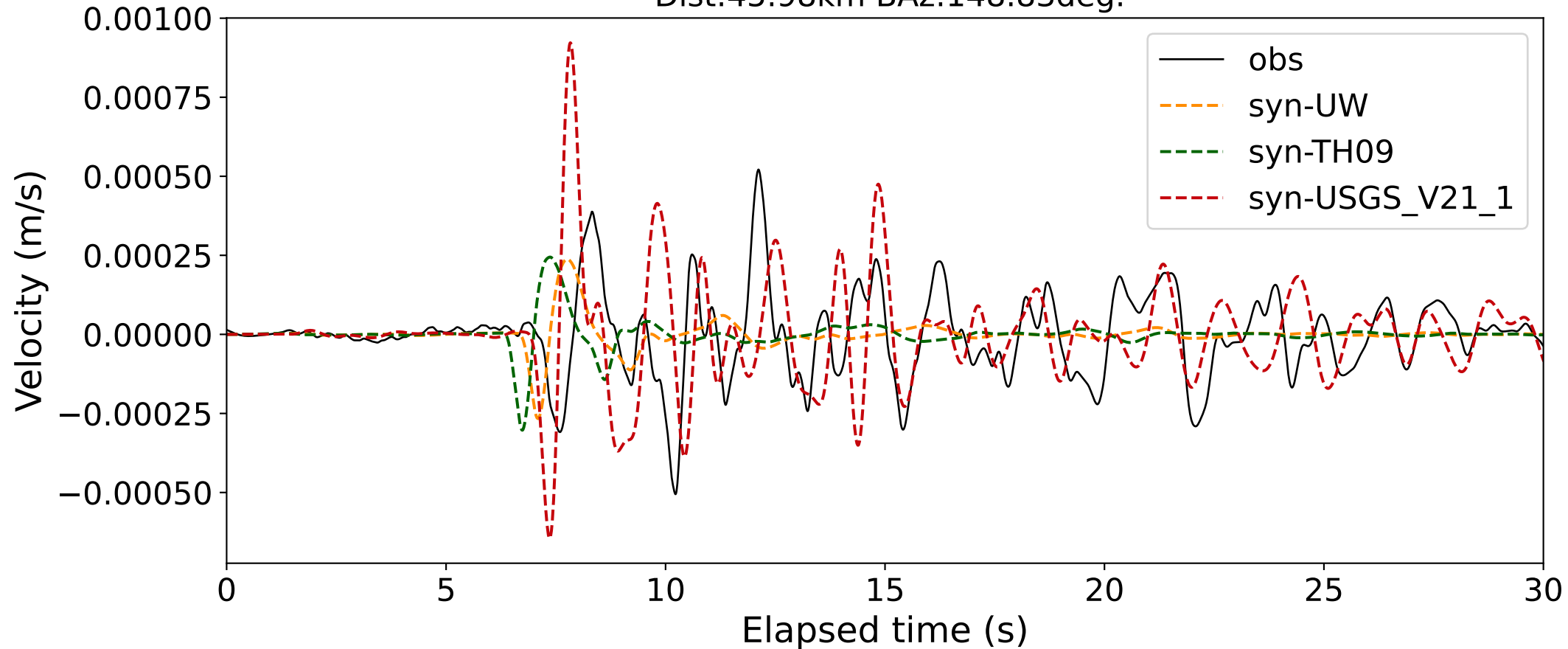
EventQ CE.57254 (0.16-0.5Hz; Component T)
Dist:52.86km BAz:112.40deg.



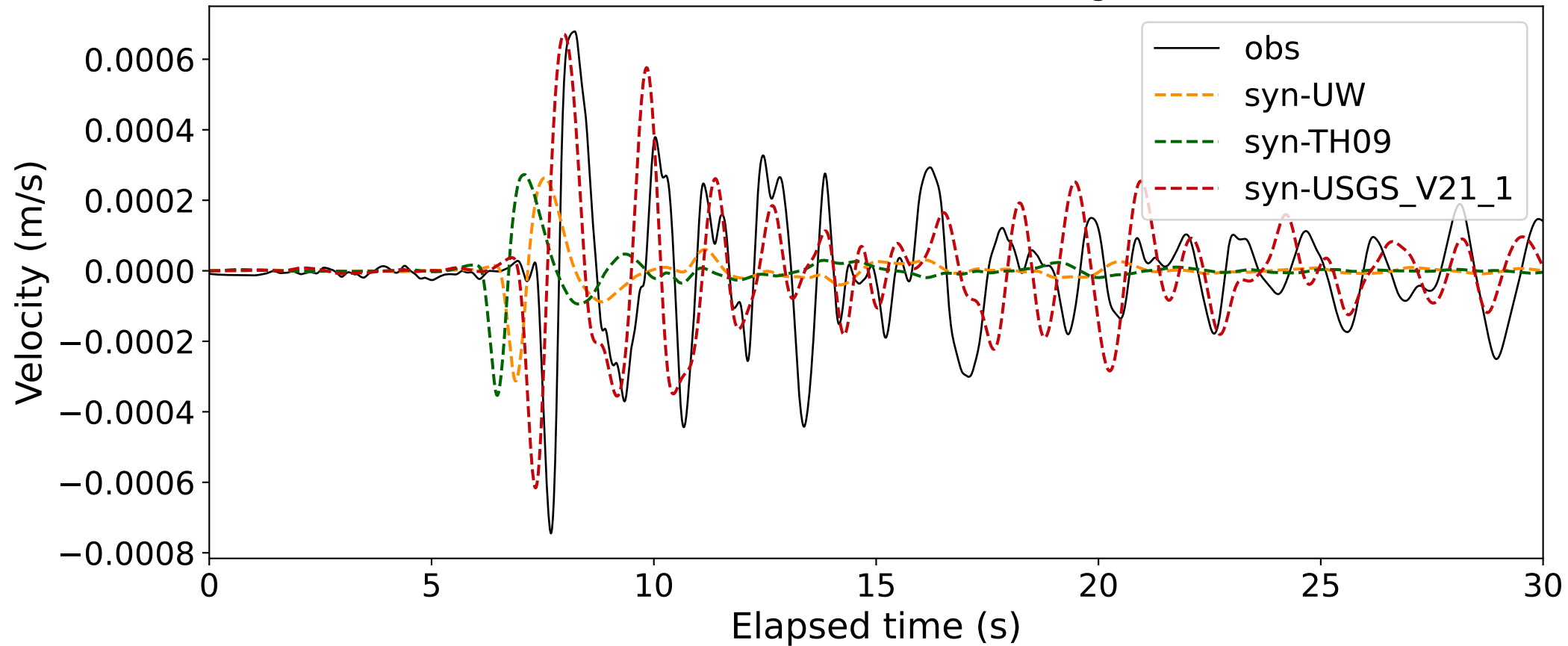
EventQ CE.57311 (0.16-0.5Hz; Component T)
Dist:42.03km BAz:143.28deg.



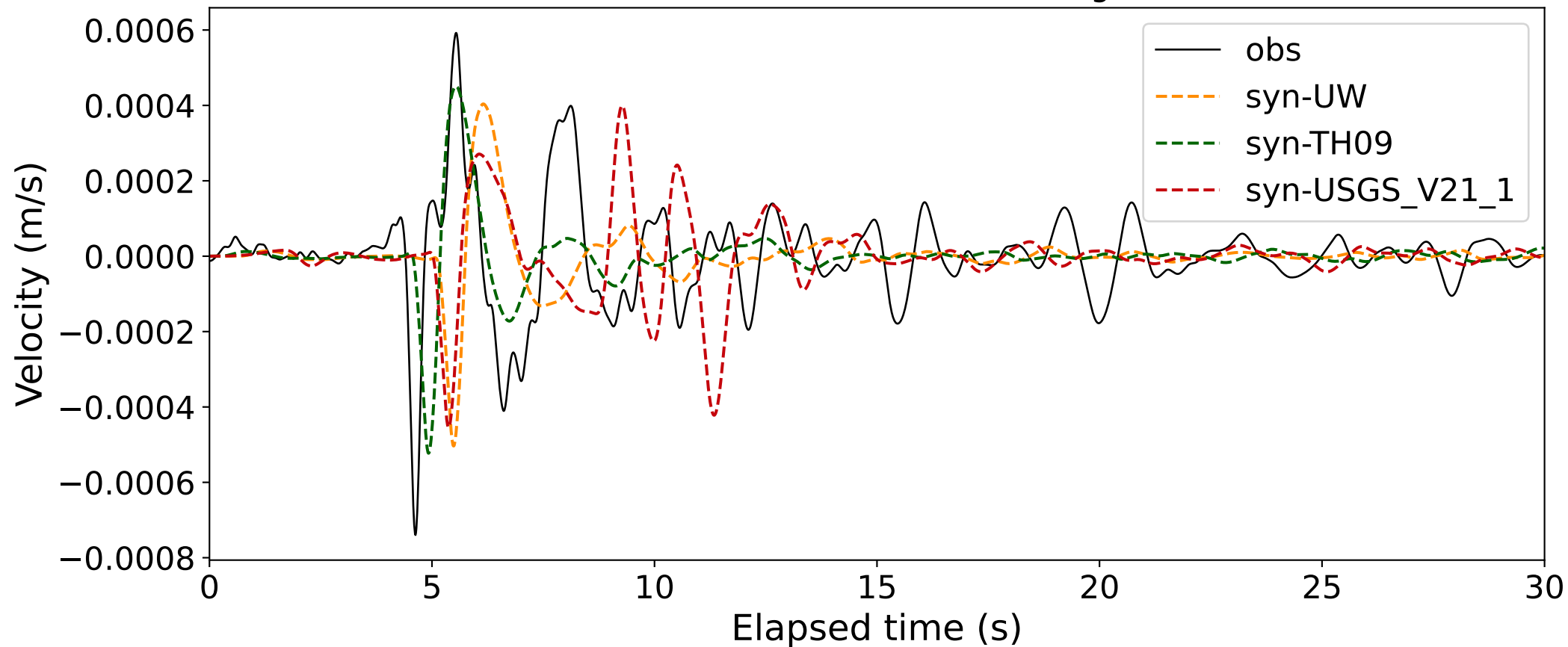
EventQ CE.57428 (0.16-0.5Hz; Component T)
Dist:45.98km BAz:148.83deg.



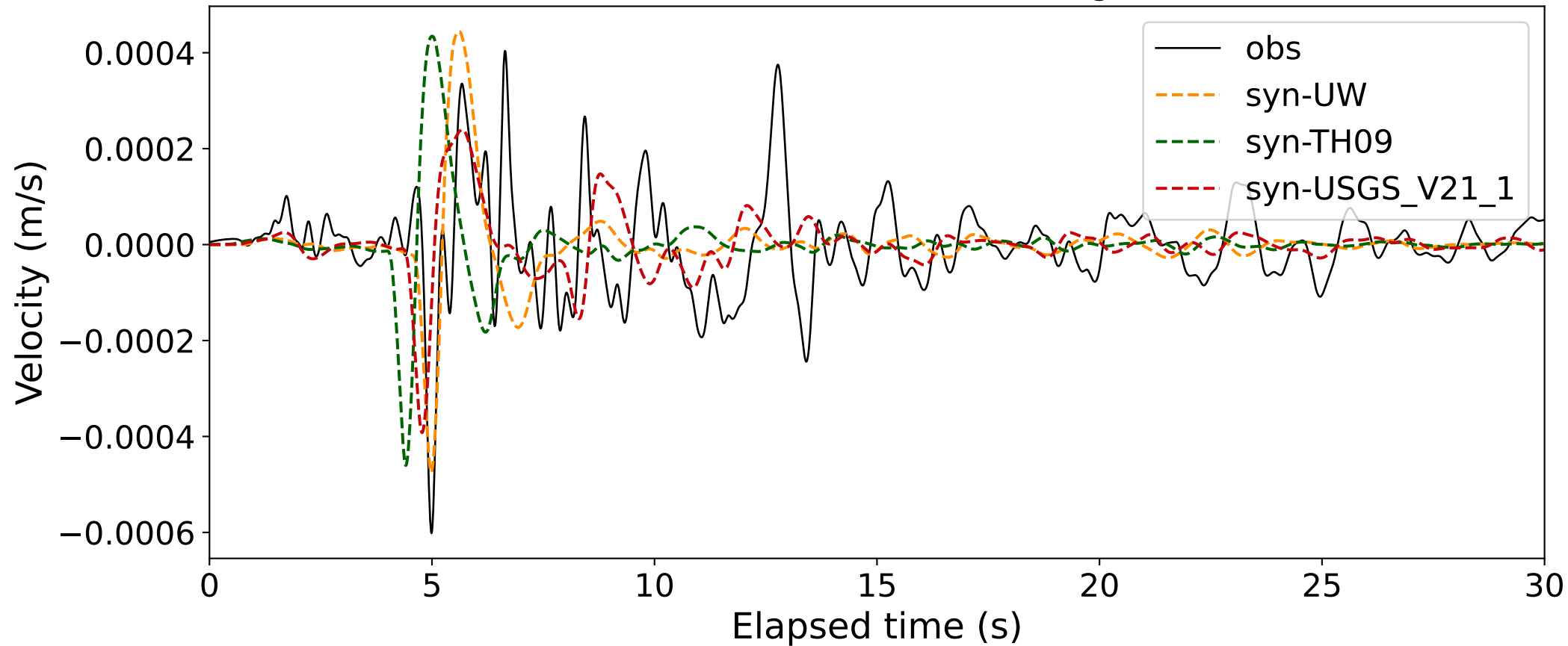
EventQ CE.57431 (0.16-0.5Hz; Component T)
Dist:45.72km BAz:143.47deg.



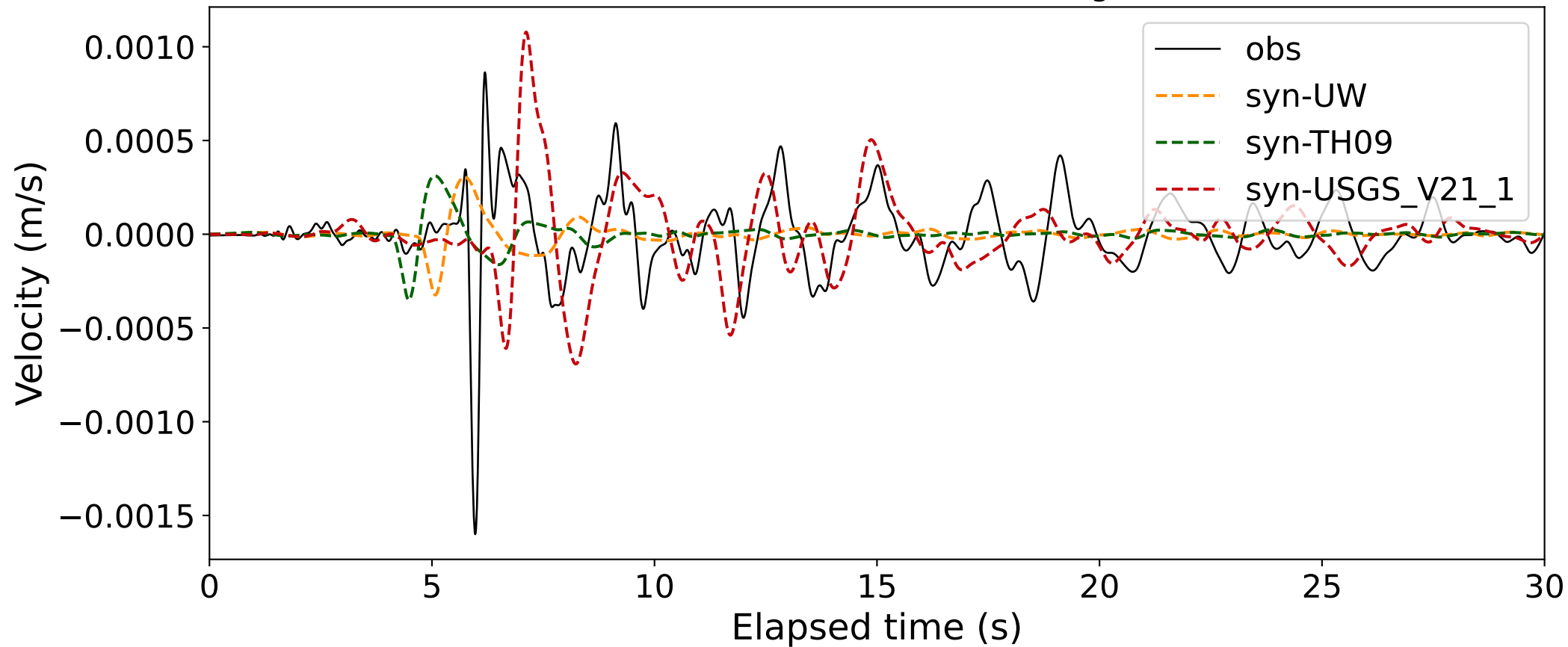
EventQ CE.57432 (0.16-0.5Hz; Component T)
Dist:31.64km BAz:122.48deg.



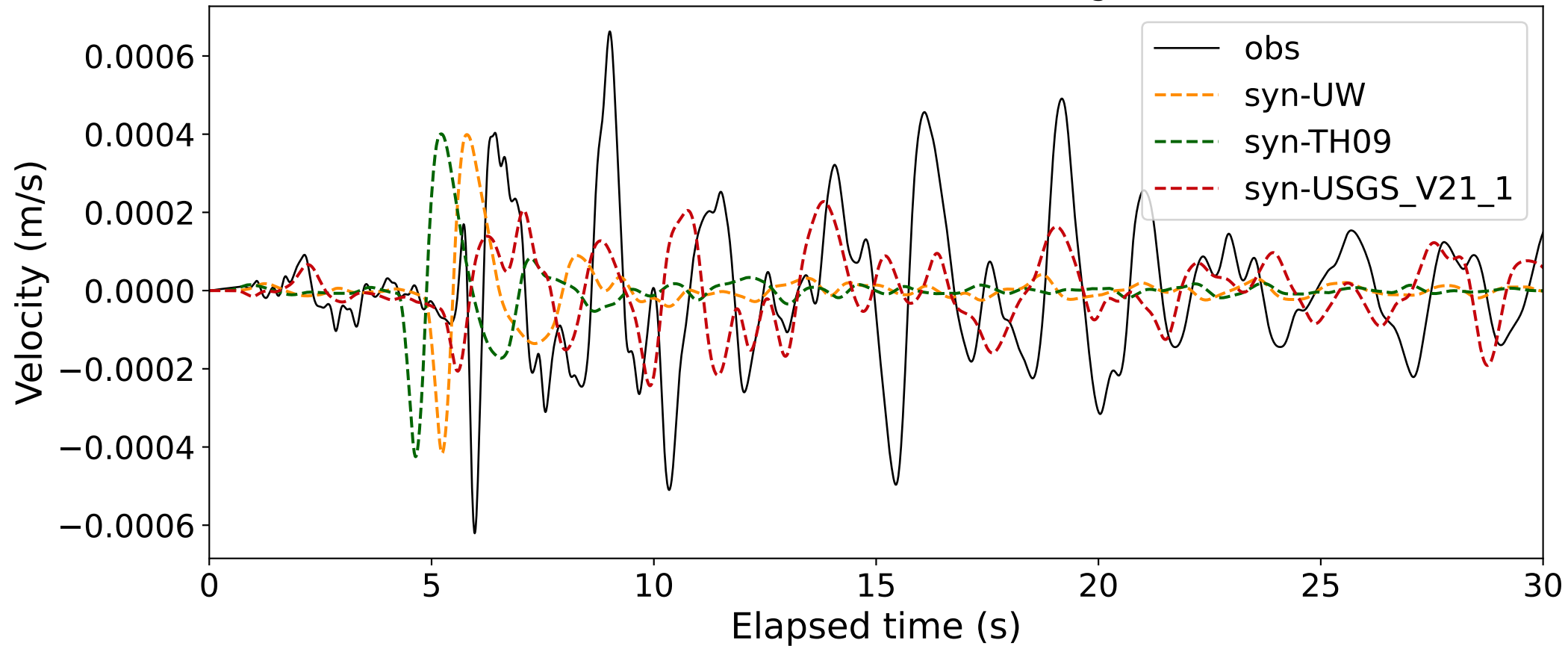
EventQ CE.57444 (0.16-0.5Hz; Component T)
Dist:24.89km BAz:111.91deg.



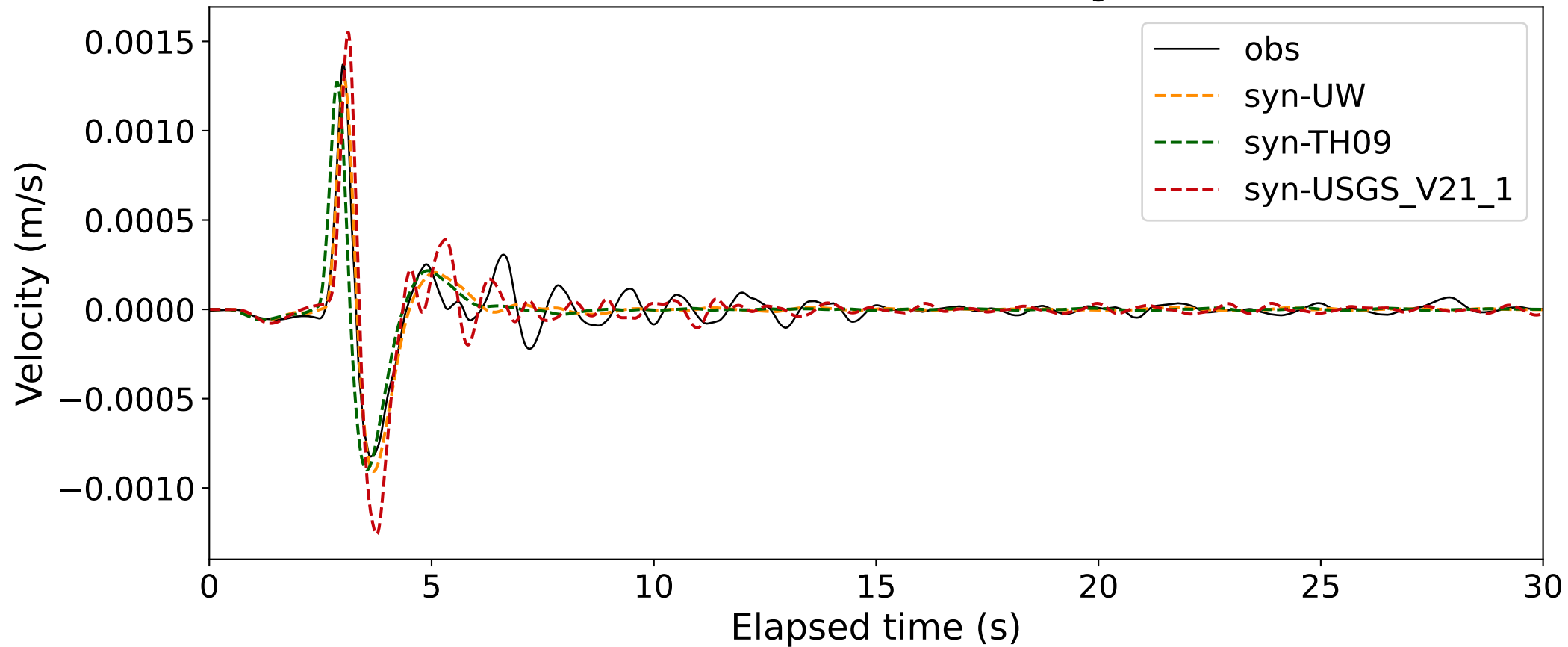
EventQ CE.57453 (0.16-0.5Hz; Component T)
Dist:28.24km BAz:109.90deg.



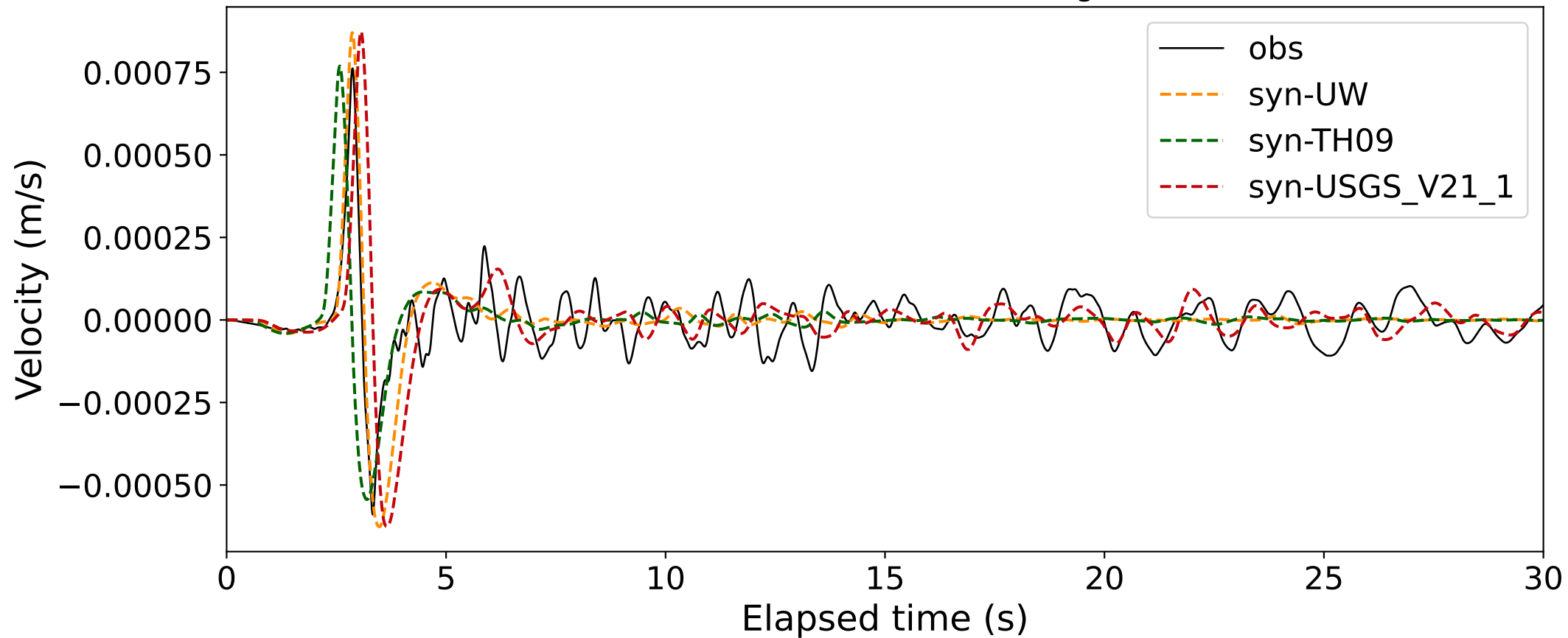
EventQ CE.57475 (0.16-0.5Hz; Component T)
Dist:28.46km BAz:112.71deg.



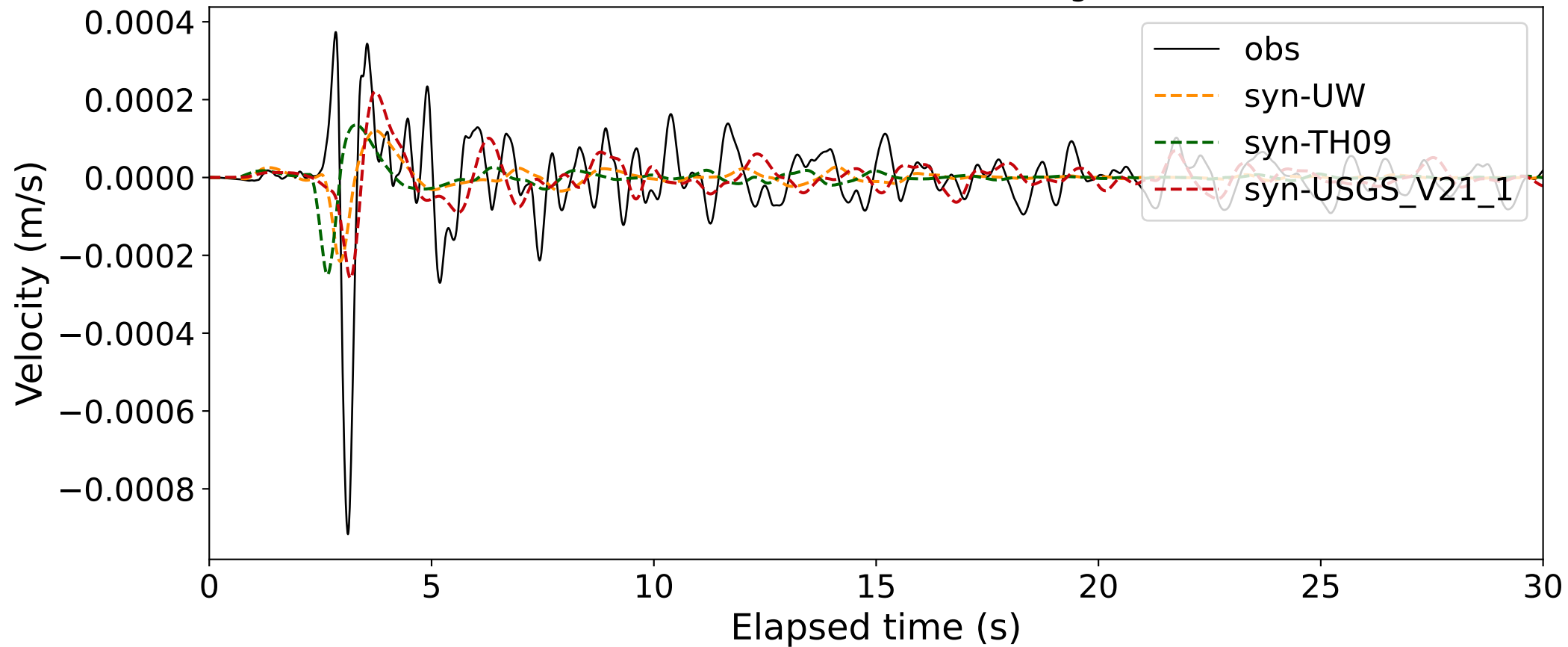
EventQ CE.58163 (0.16-0.5Hz; Component T)
Dist:10.70km BAz:240.20deg.



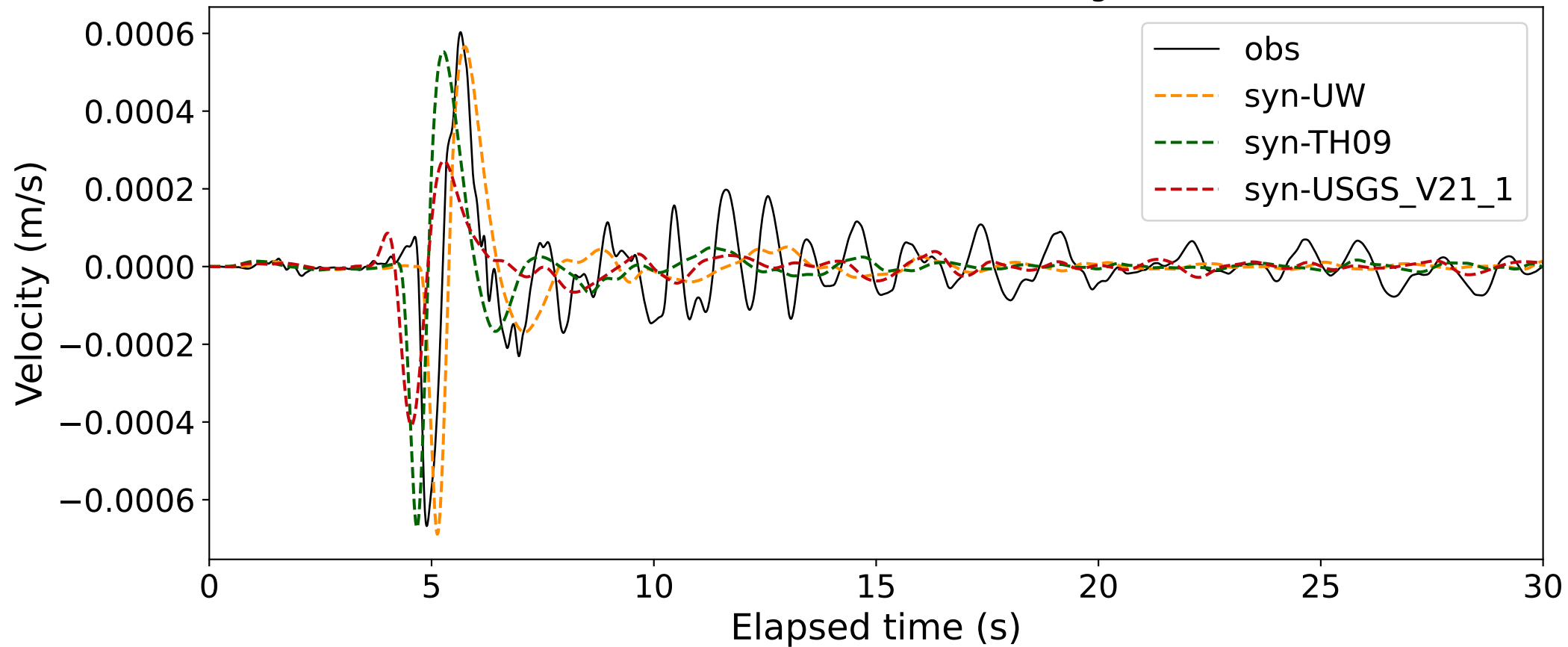
EventQ CE.58209 (0.16-0.5Hz; Component T)
Dist:6.83km BAz:67.70deg.



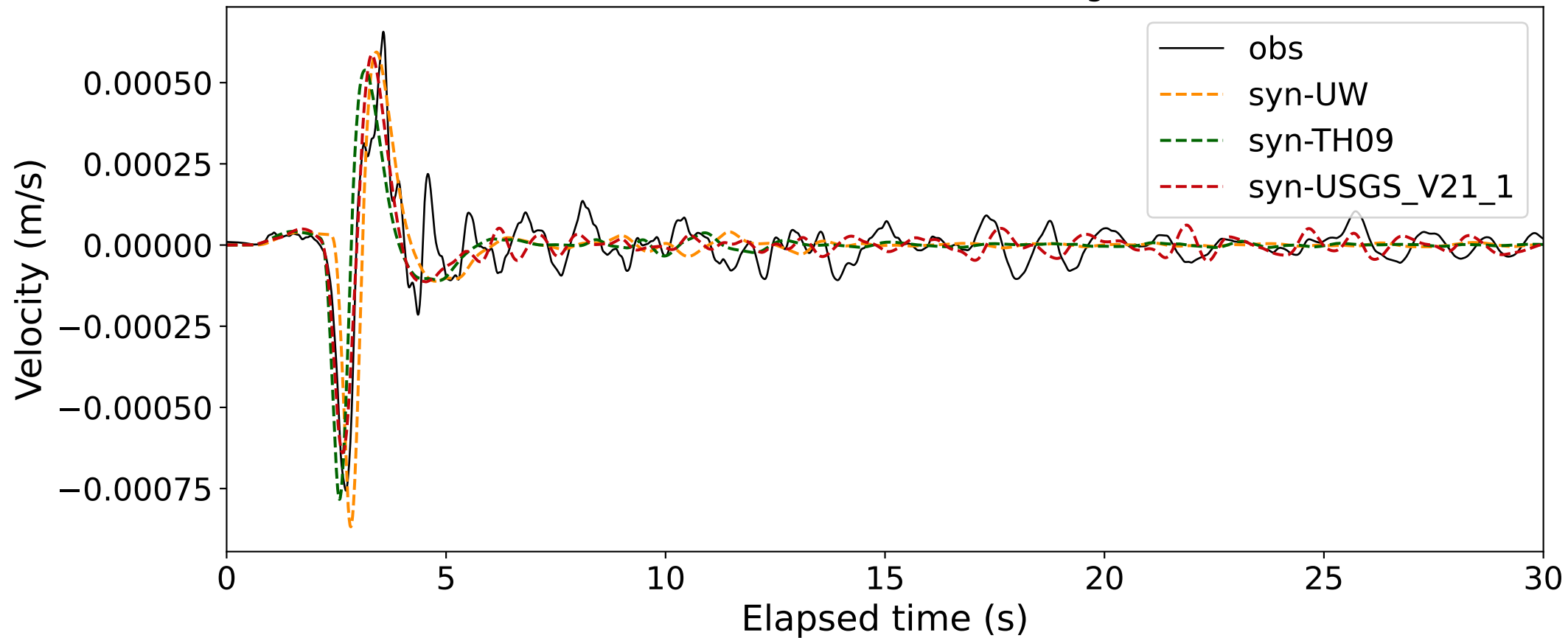
EventQ CE.58211 (0.16-0.5Hz; Component T)
Dist:8.43km BAz:95.46deg.



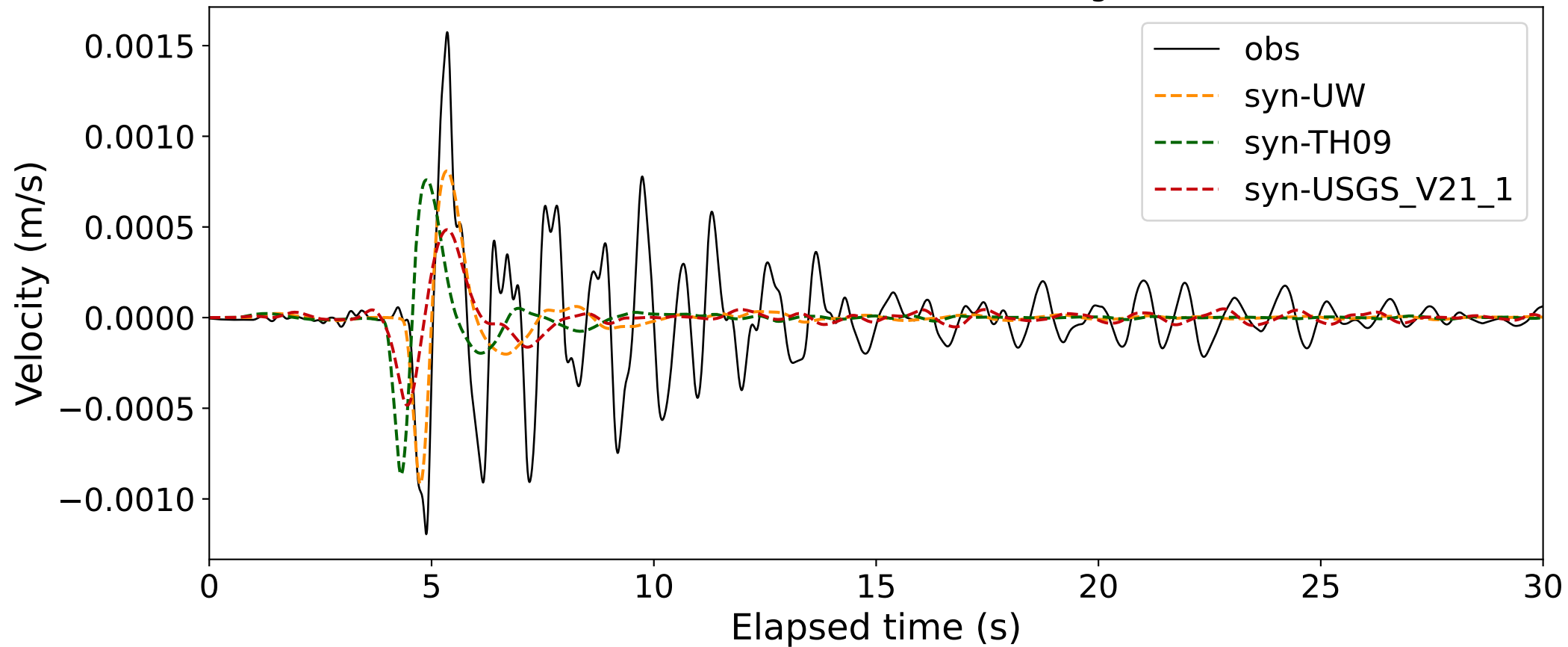
EventQ CE.58219 (0.16-0.5Hz; Component T)
Dist:27.93km BAz:141.92deg.



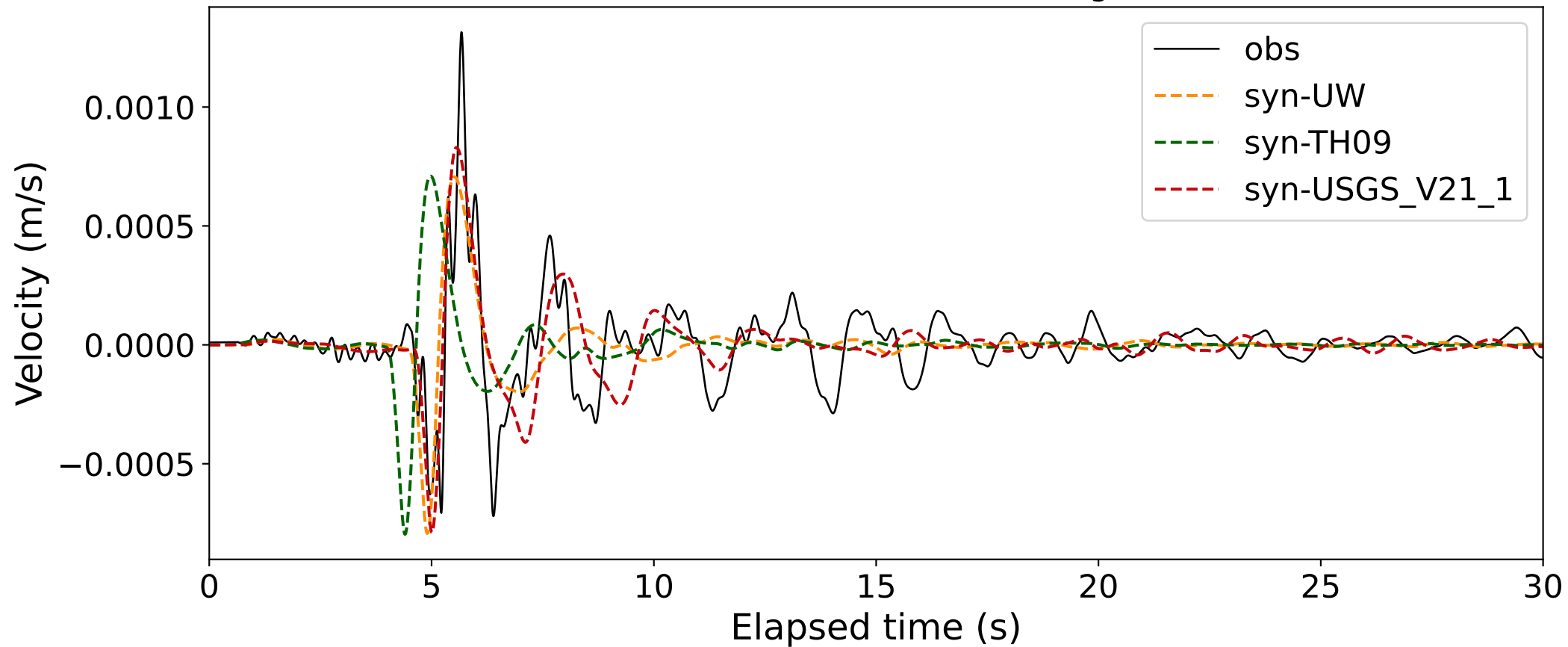
EventQ CE.58295 (0.16-0.5Hz; Component T)
Dist:2.57km BAz:107.75deg.



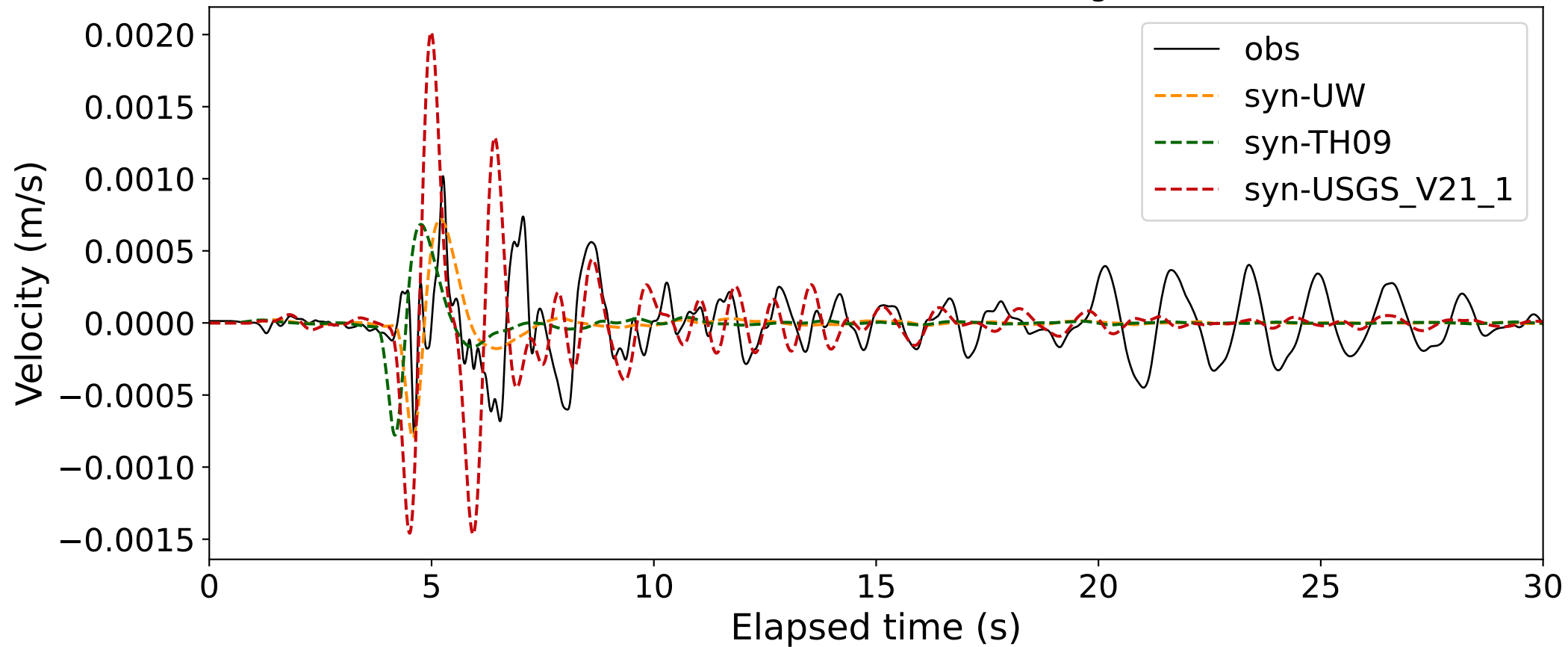
EventQ CE.58339 (0.16-0.5Hz; Component T)
Dist:23.45km BAz:138.37deg.



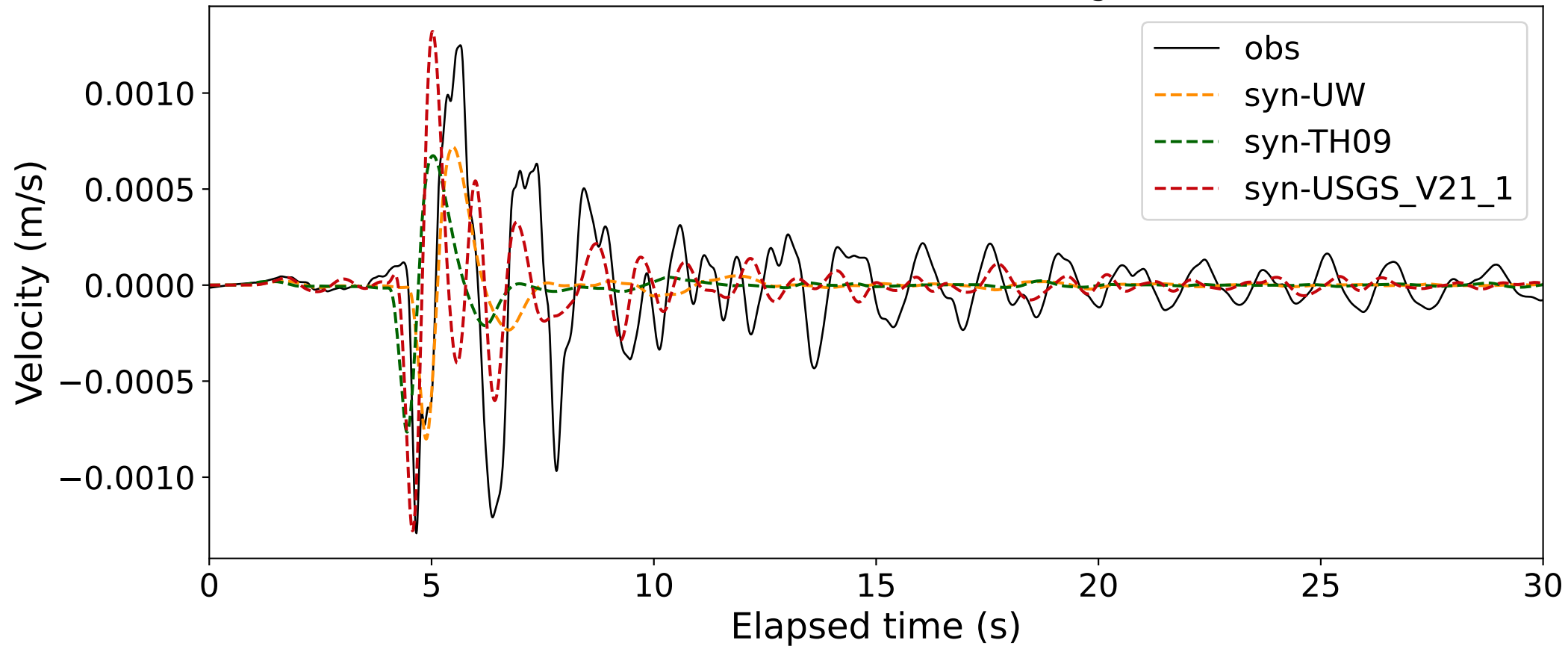
EventQ CE.58340 (0.16-0.5Hz; Component T)
Dist:25.47km BAz:127.52deg.



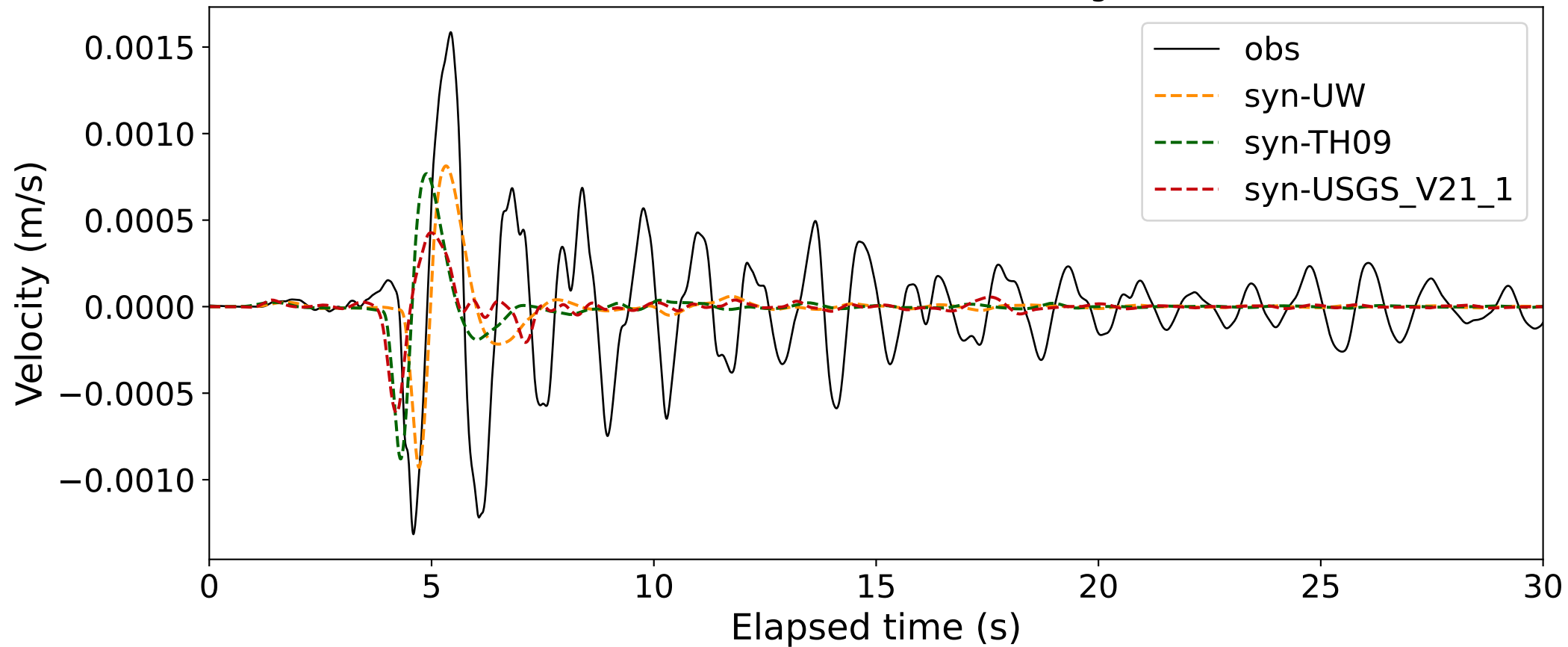
EventQ CE.58346 (0.16-0.5Hz; Component T)
Dist:22.62km BAz:149.29deg.



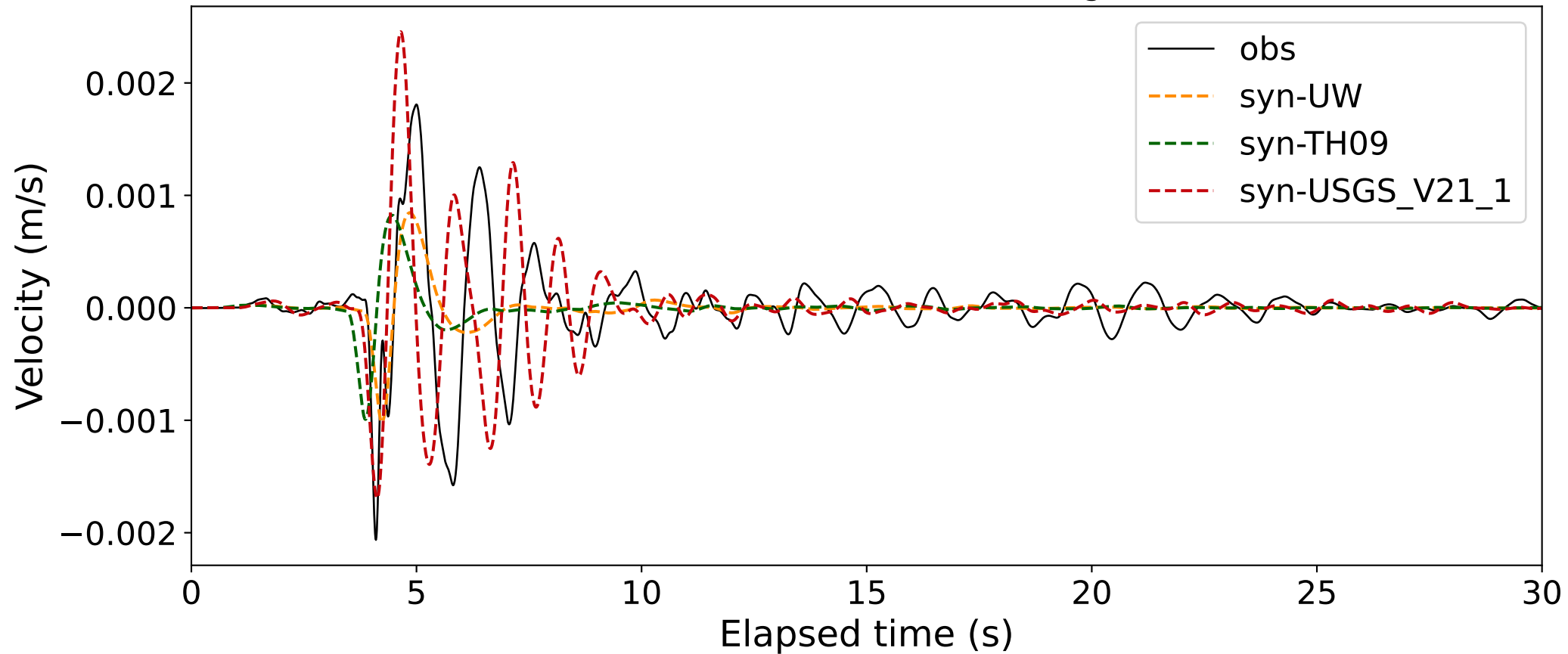
EventQ CE.58347 (0.16-0.5Hz; Component T)
Dist:23.95km BAz:146.71deg.



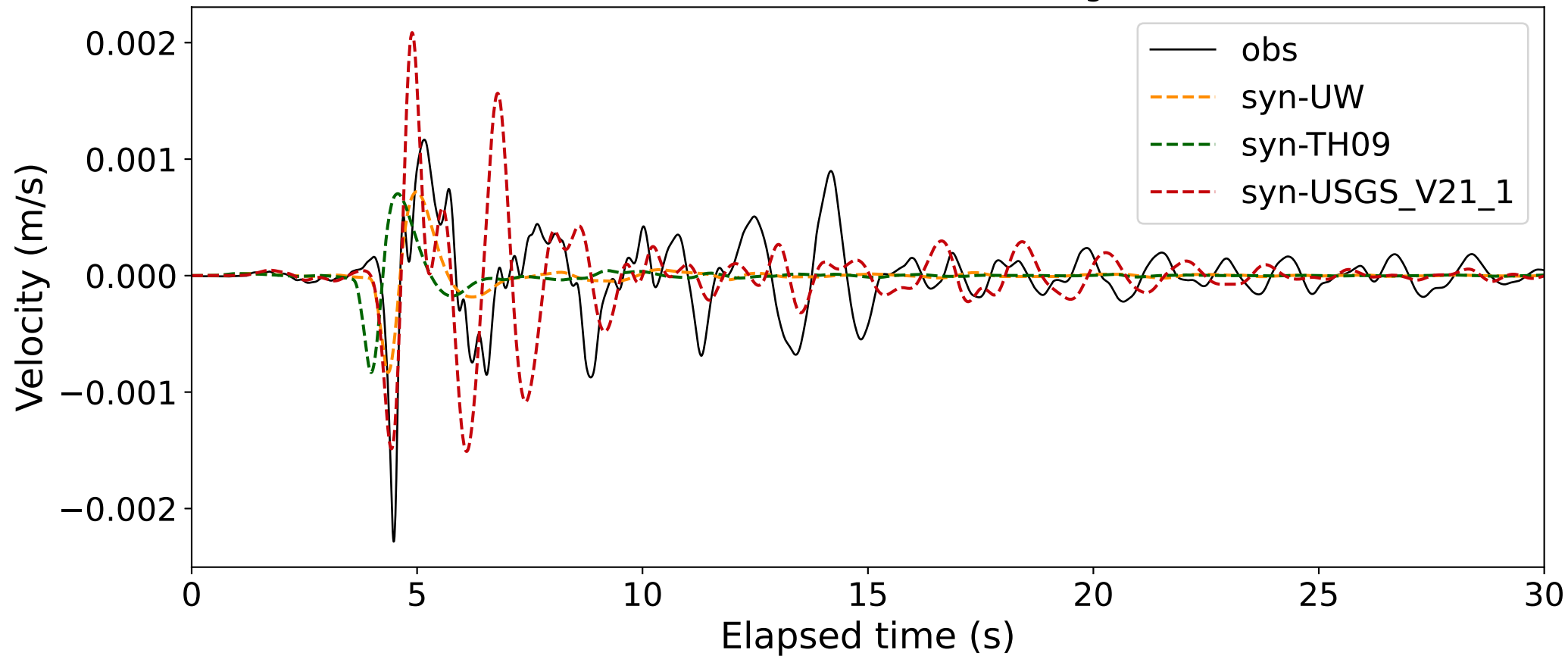
EventQ CE.58349 (0.16-0.5Hz; Component T)
Dist:21.89km BAz:144.25deg.



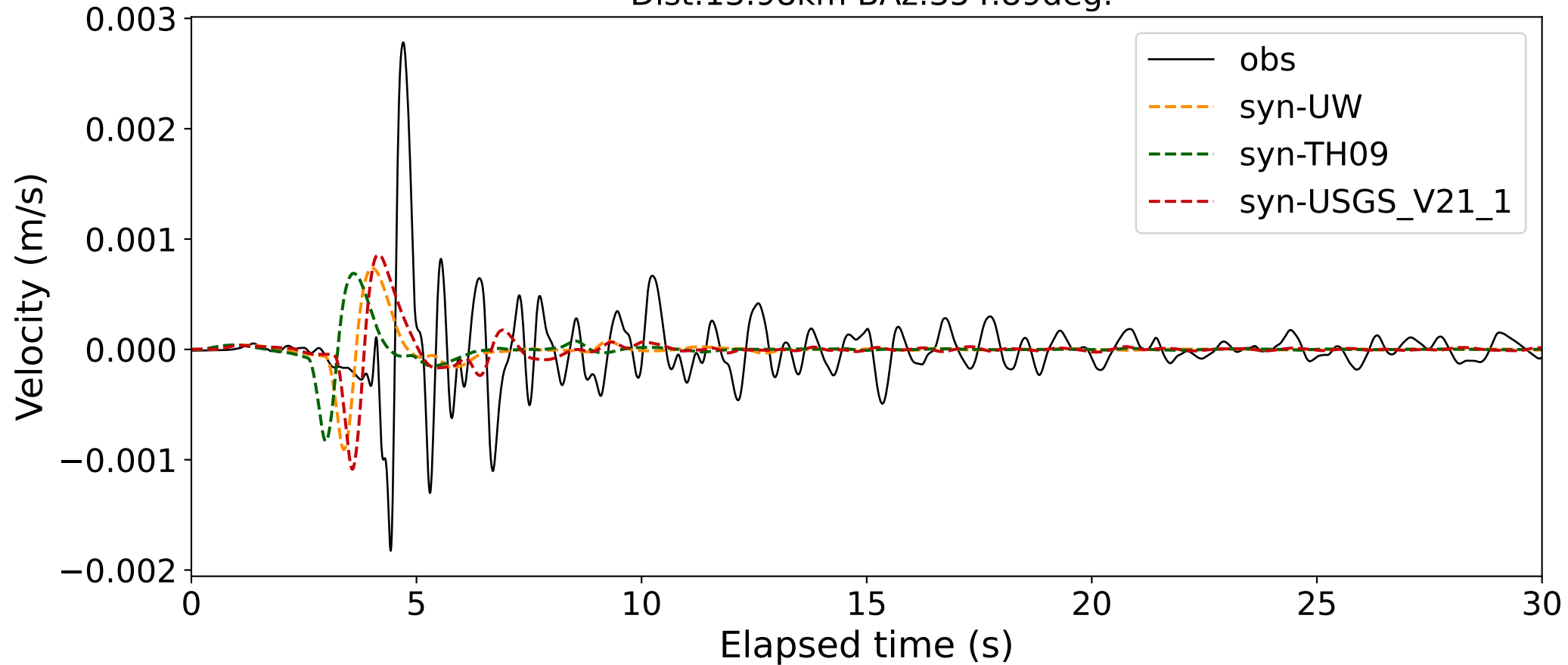
EventQ CE.58351 (0.16-0.5Hz; Component T)
Dist:19.12km BAz:147.68deg.



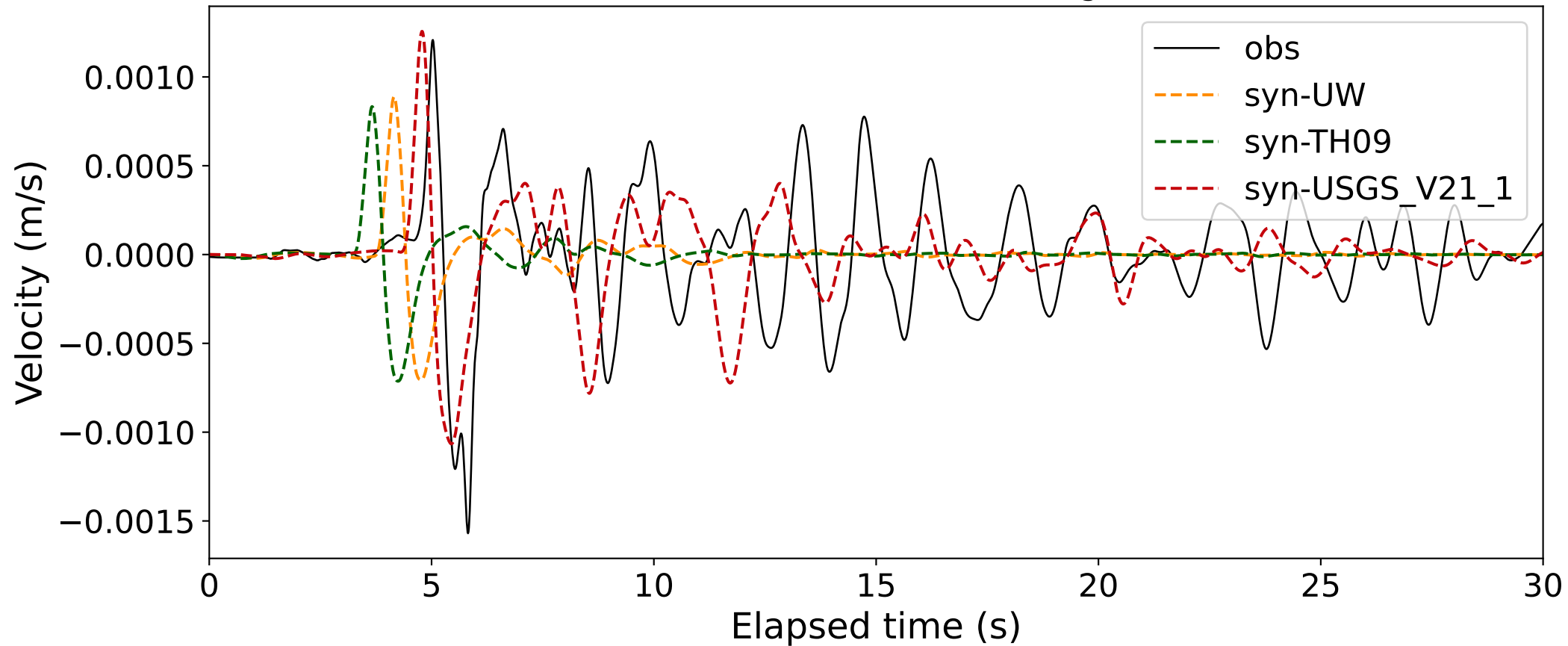
EventQ CE.58352 (0.16-0.5Hz; Component T)
Dist:21.18km BAz:150.92deg.



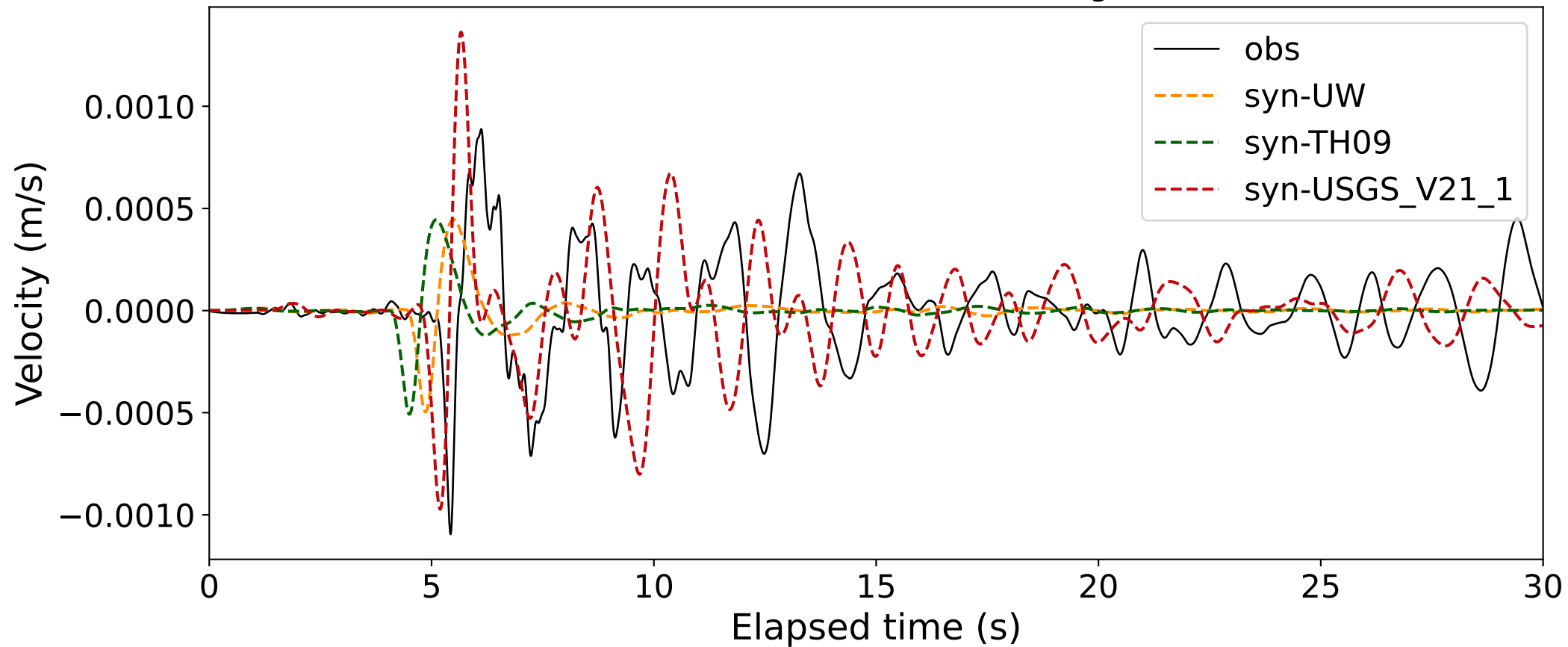
EventQ CE.58368 (0.16-0.5Hz; Component T)
Dist:13.98km BAz:354.89deg.



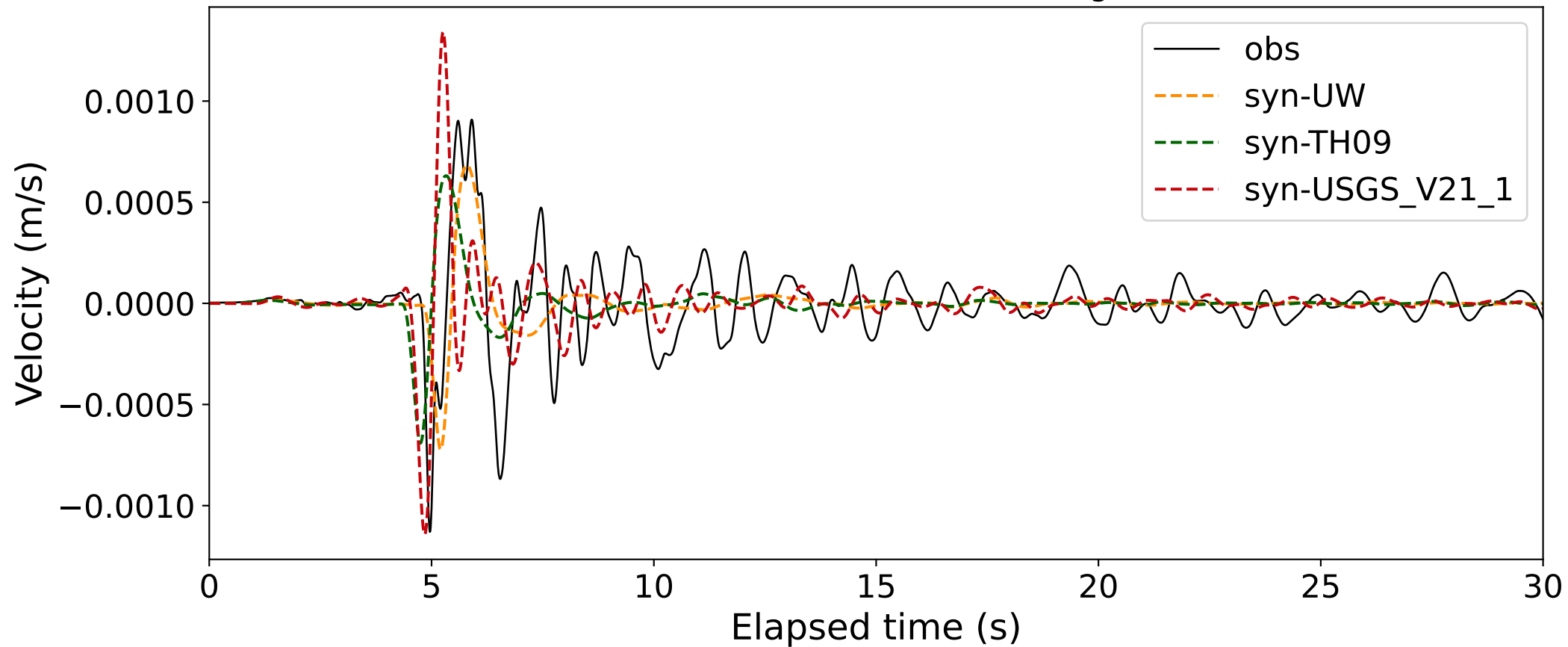
EventQ CE.58369 (0.16-0.5Hz; Component T)
Dist:22.13km BAz:72.55deg.



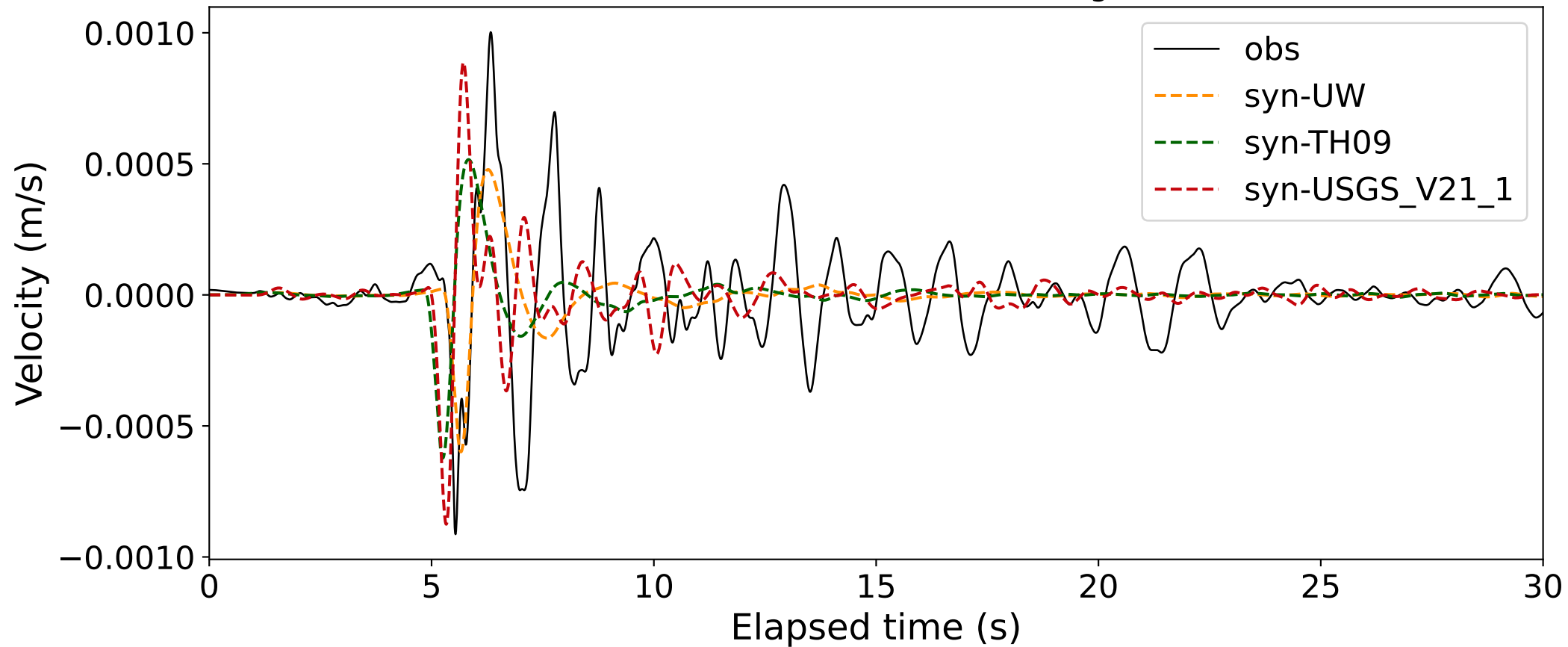
EventQ CE.58376 (0.16-0.5Hz; Component T)
Dist:28.05km BAz:156.53deg.



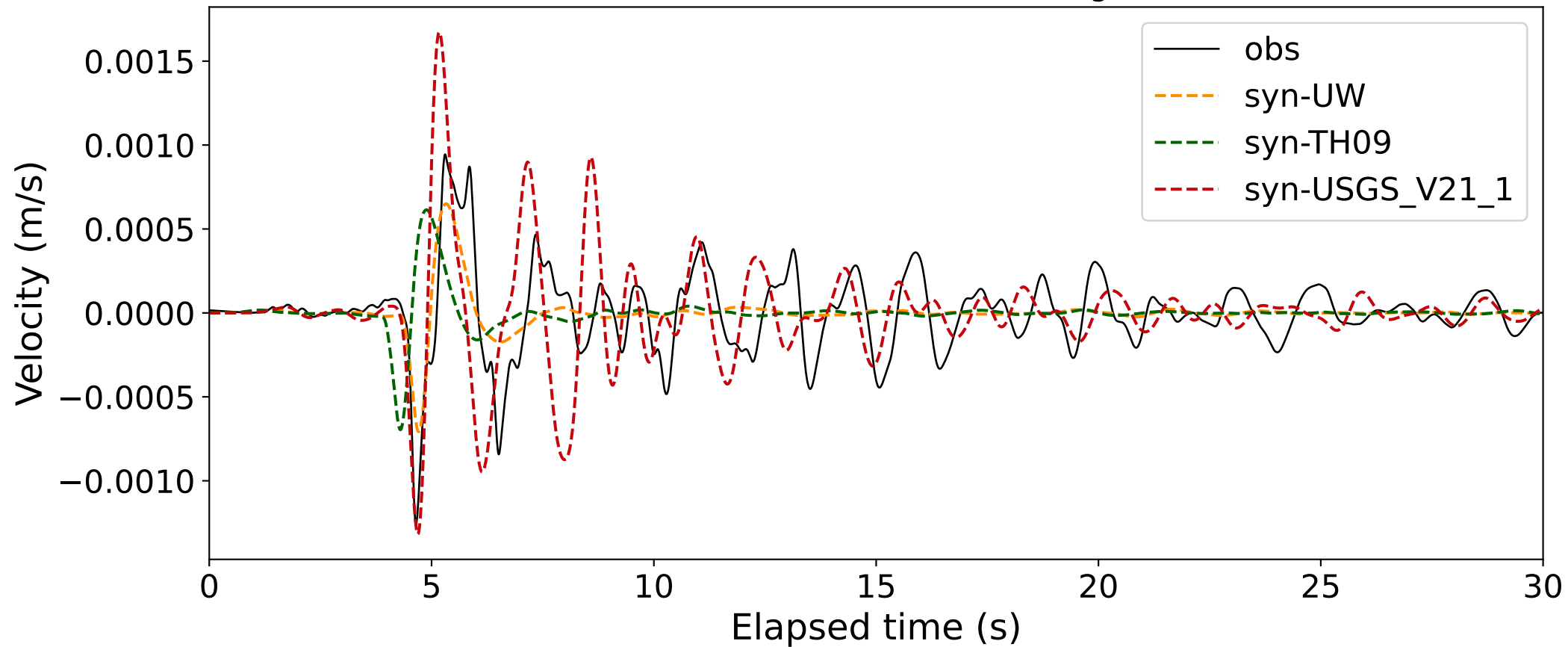
EventQ CE.58393 (0.16-0.5Hz; Component T)
Dist:26.81km BAz:145.24deg.



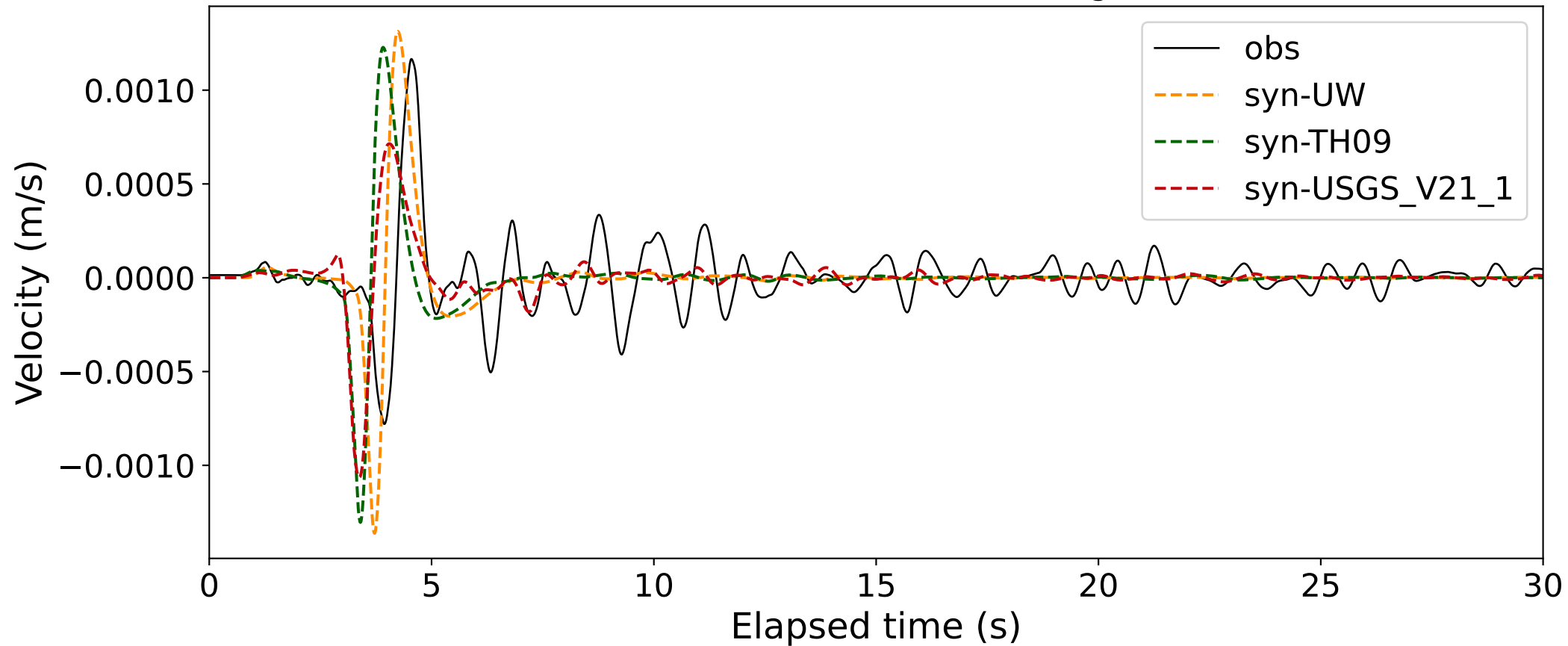
EventQ CE.58406 (0.16-0.5Hz; Component T)
Dist:31.28km BAz:144.33deg.



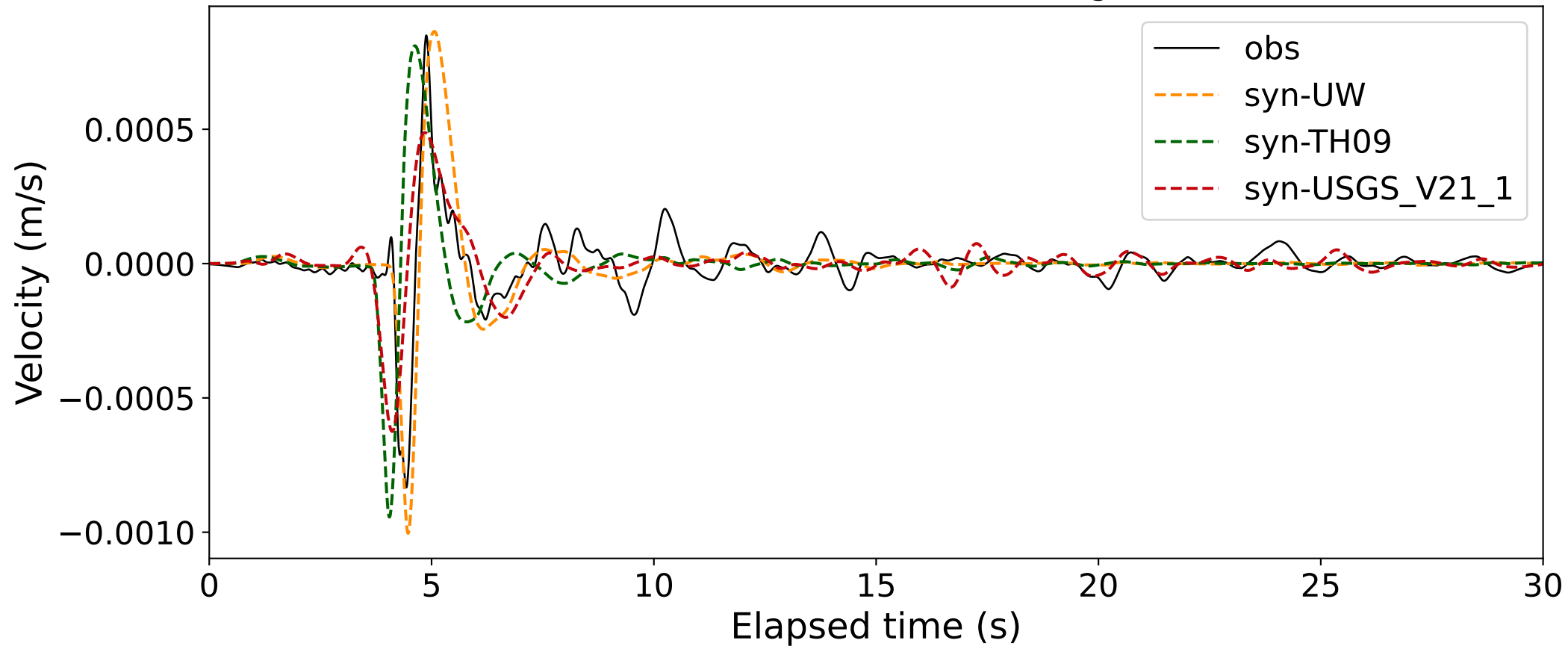
EventQ CE.58407 (0.16-0.5Hz; Component T)
Dist:23.97km BAz:151.33deg.



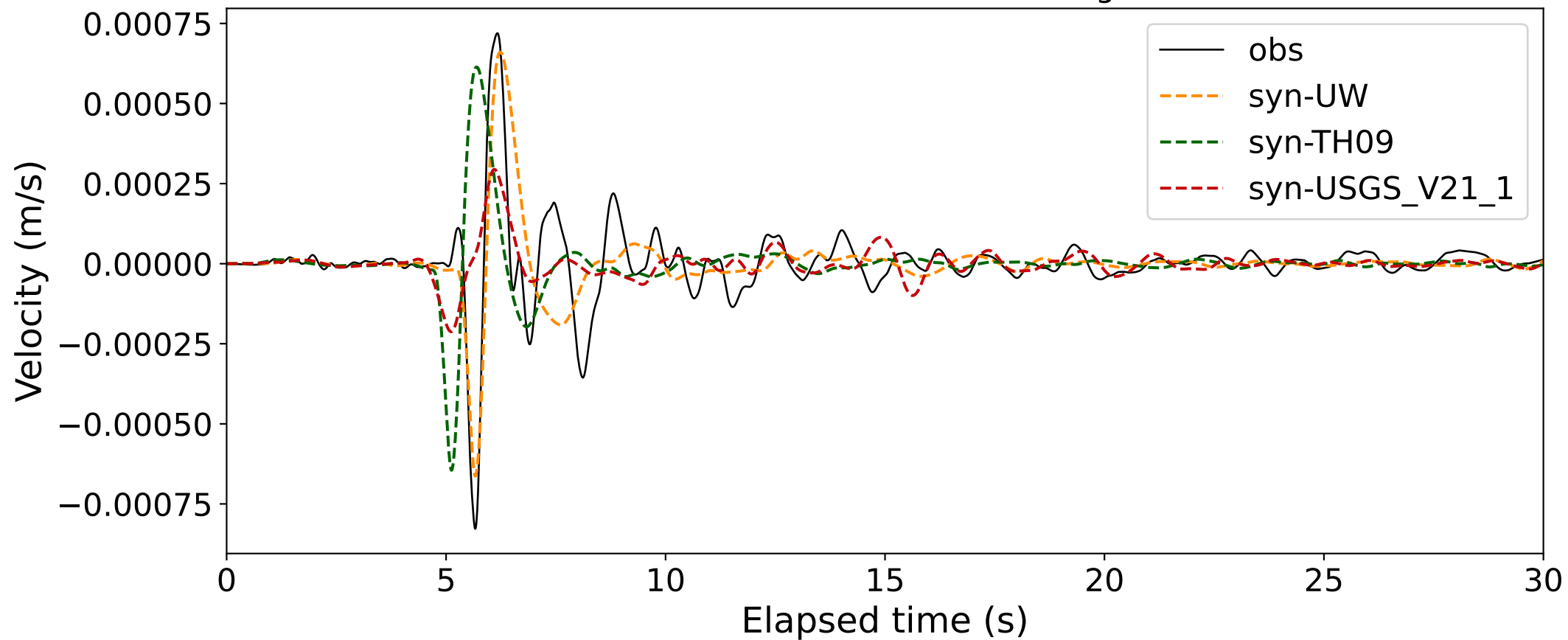
EventQ CE.58408 (0.16-0.5Hz; Component T)
Dist:13.92km BAz:327.40deg.



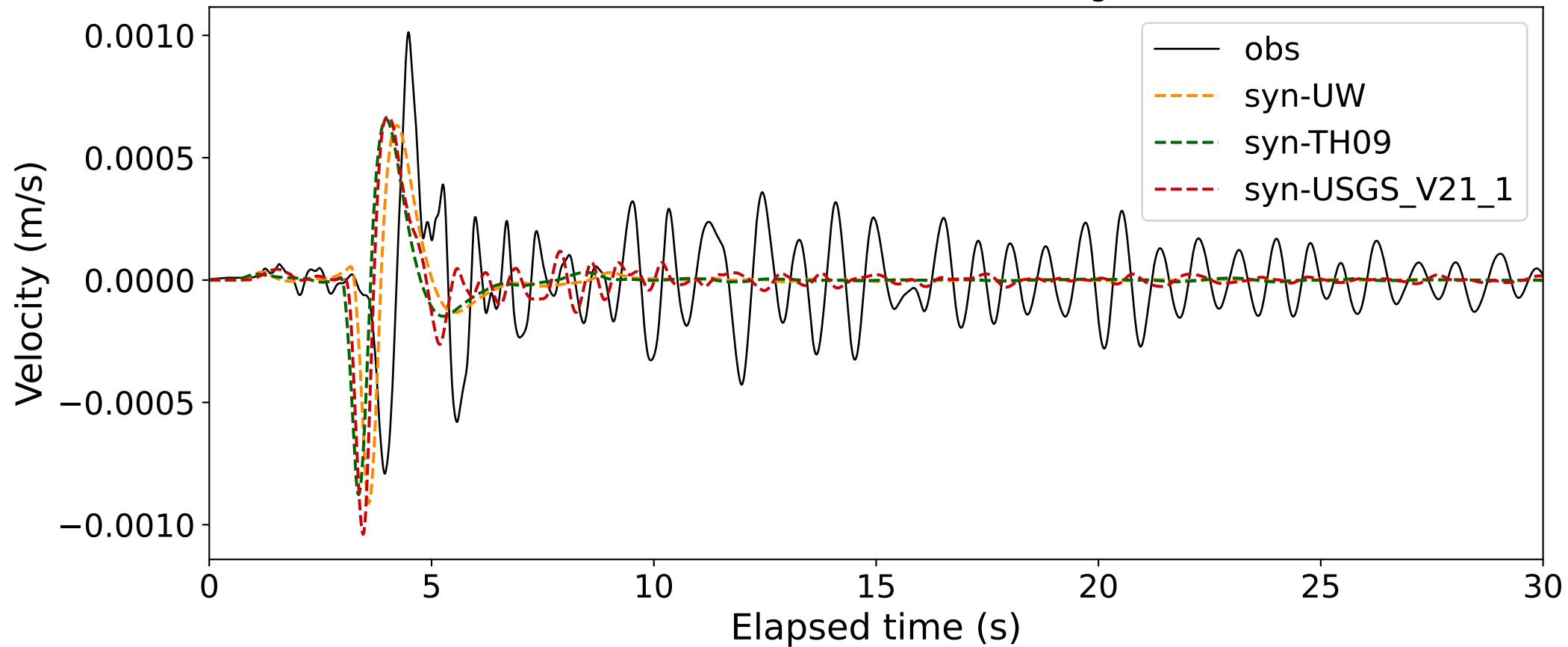
EventQ CE.58409 (0.16-0.5Hz; Component T)
Dist:21.77km BAz:137.92deg.



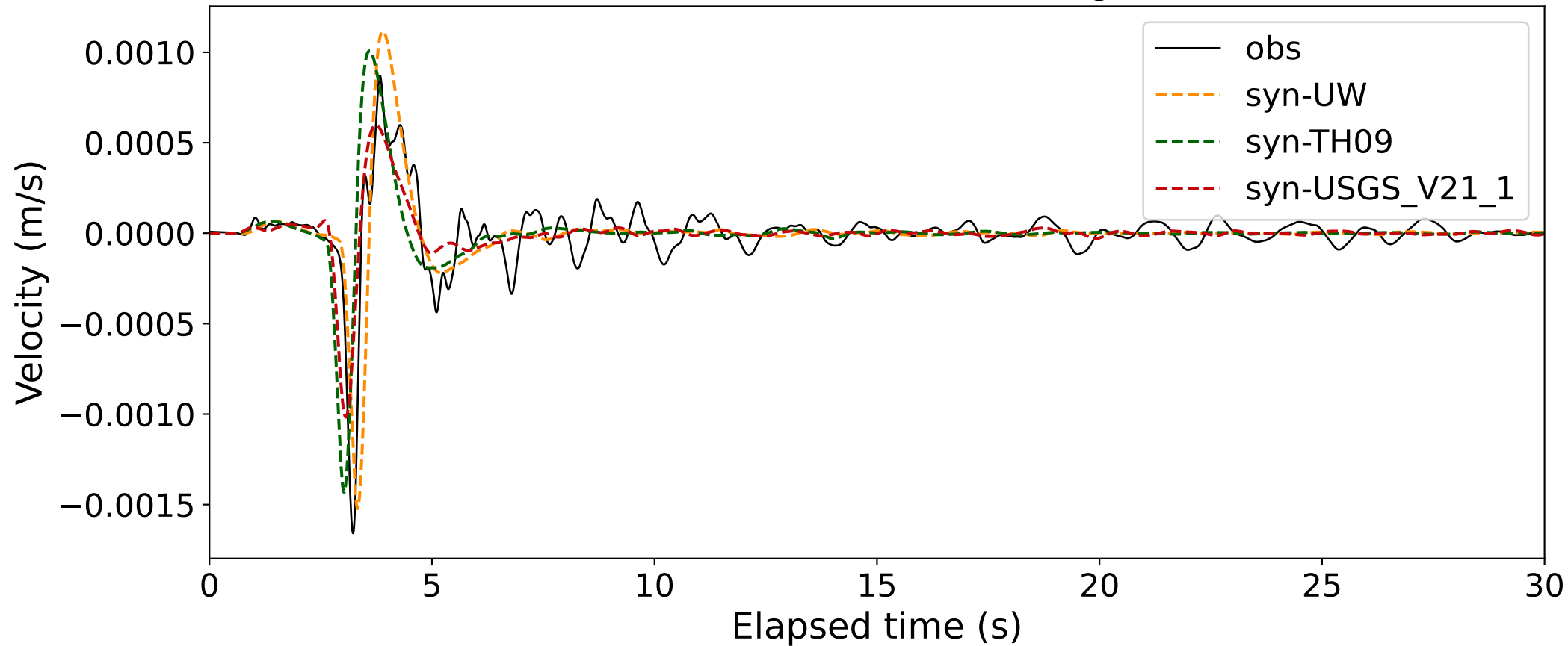
EventQ CE.58420 (0.16-0.5Hz; Component T)
Dist:30.22km BAz:137.56deg.



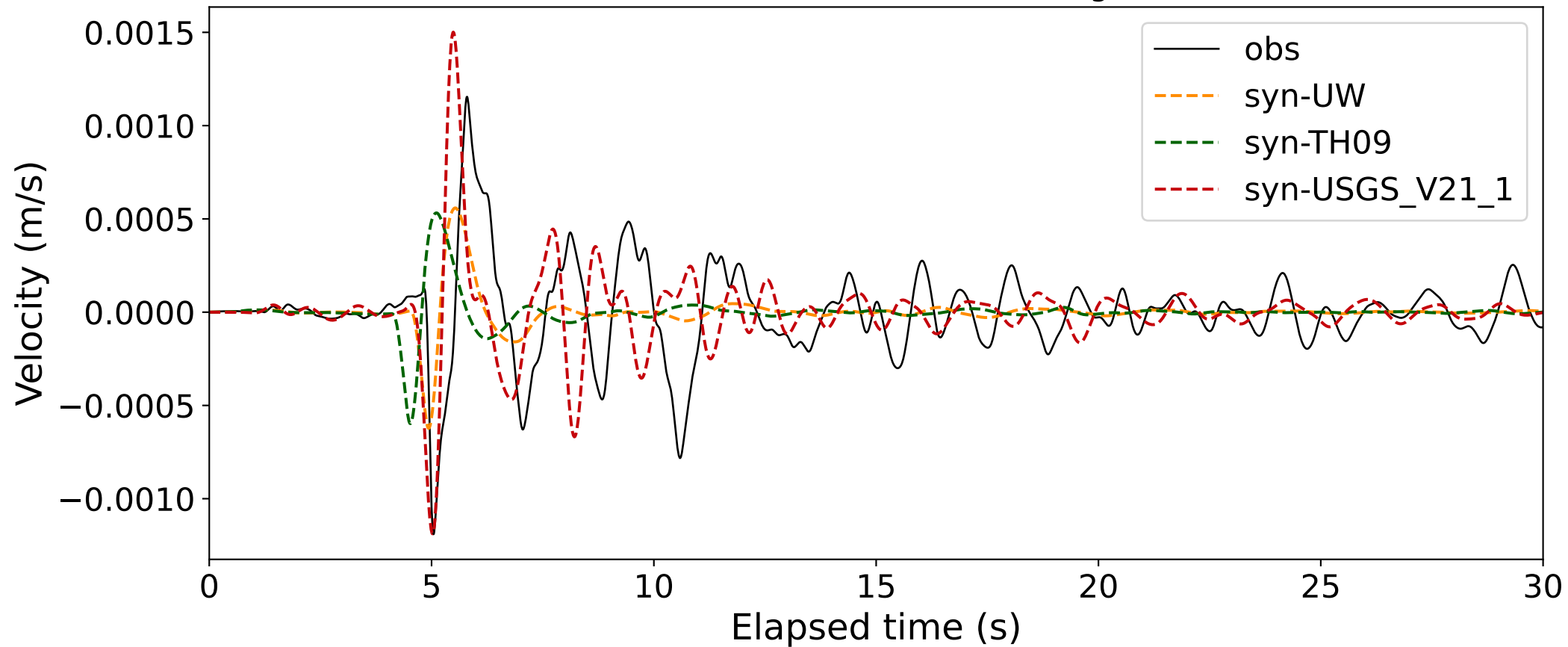
EventQ CE.58421 (0.16-0.5Hz; Component T)
Dist:14.02km BAz:317.32deg.



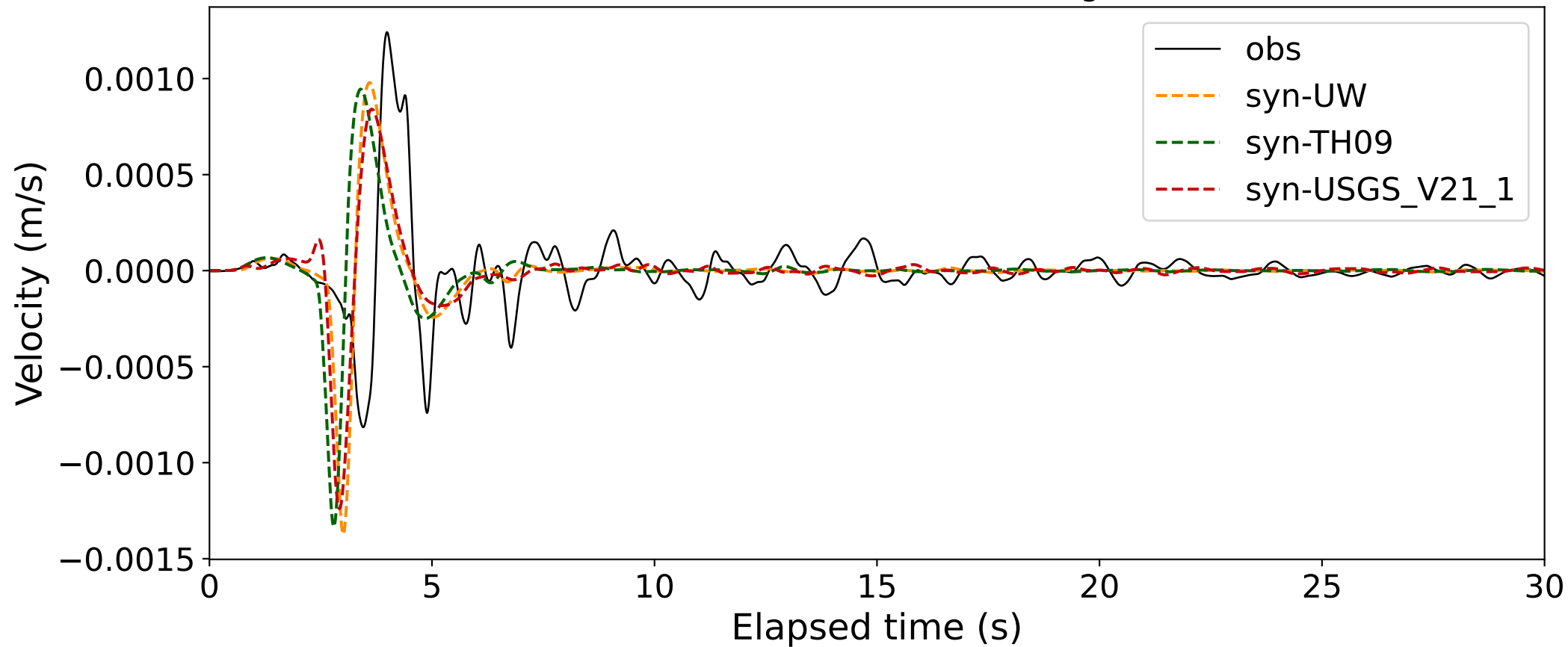
EventQ CE.58423 (0.16-0.5Hz; Component T)
Dist:10.97km BAz:138.75deg.



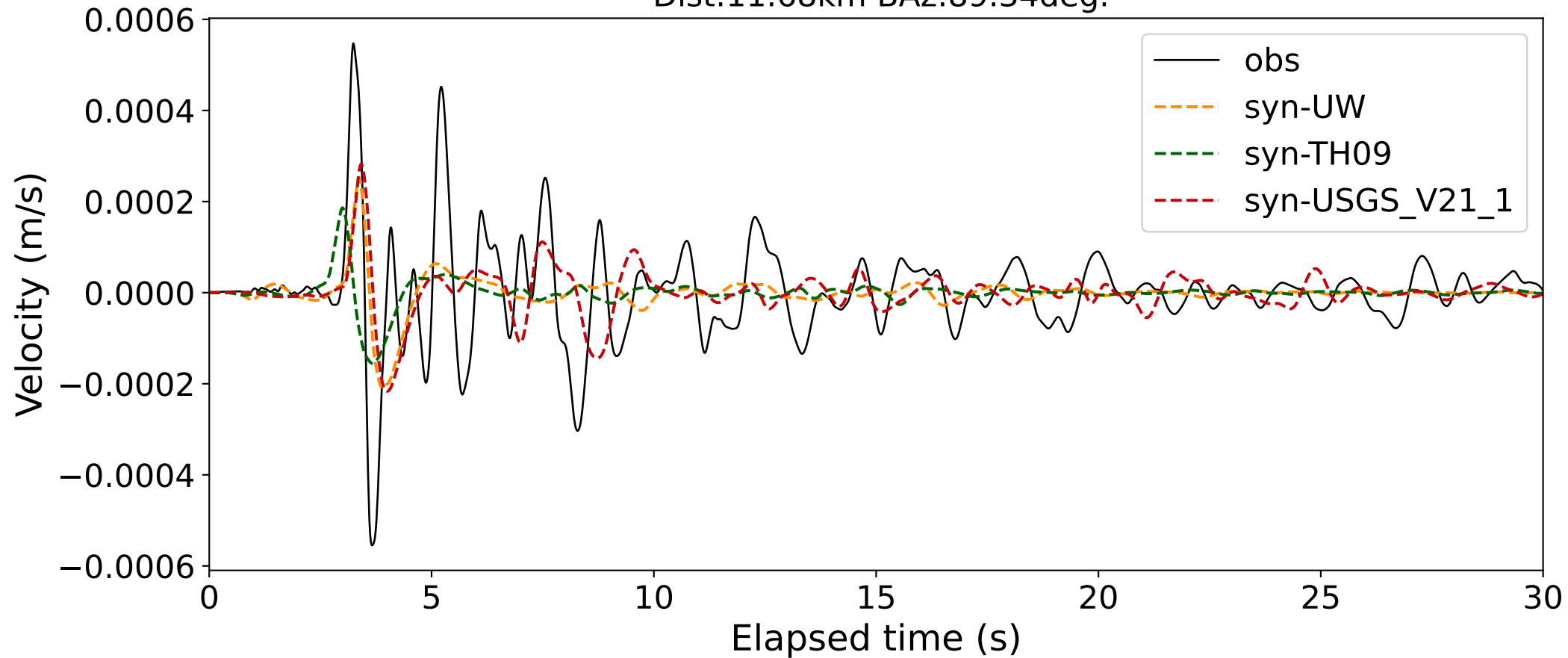
EventQ CE.58427 (0.16-0.5Hz; Component T)
Dist:26.50km BAz:152.65deg.



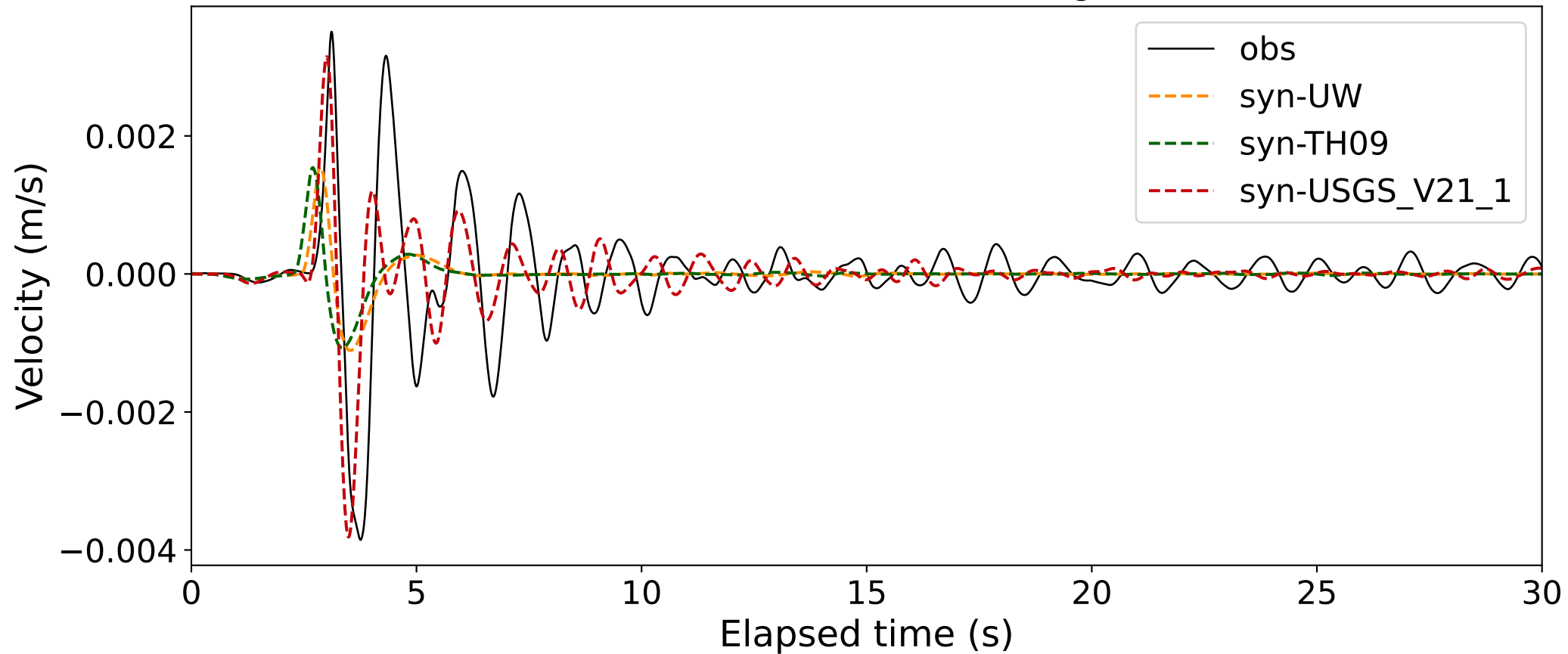
EventQ CE.58438 (0.16-0.5Hz; Component T)
Dist:9.11km BAz:335.62deg.



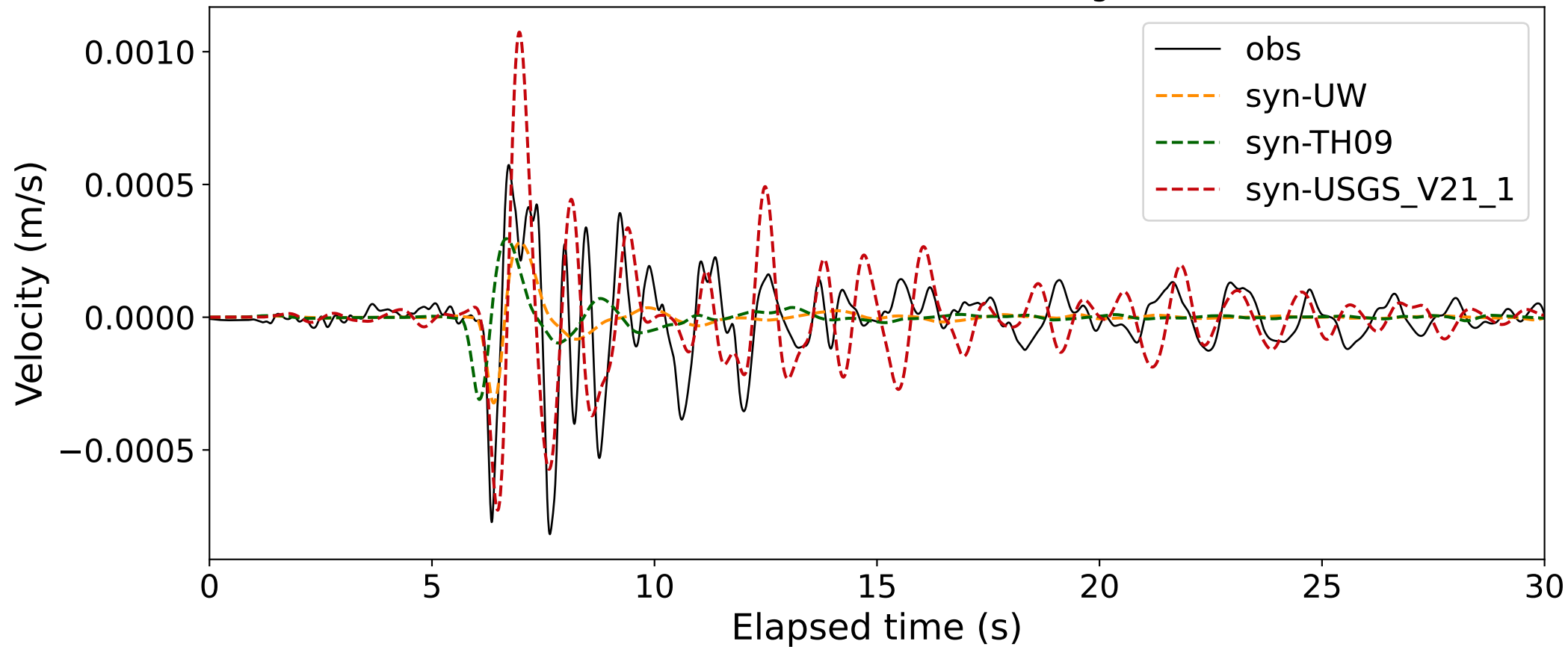
EventQ CE.58442 (0.16-0.5Hz; Component T)
Dist:11.68km BAz:89.34deg.



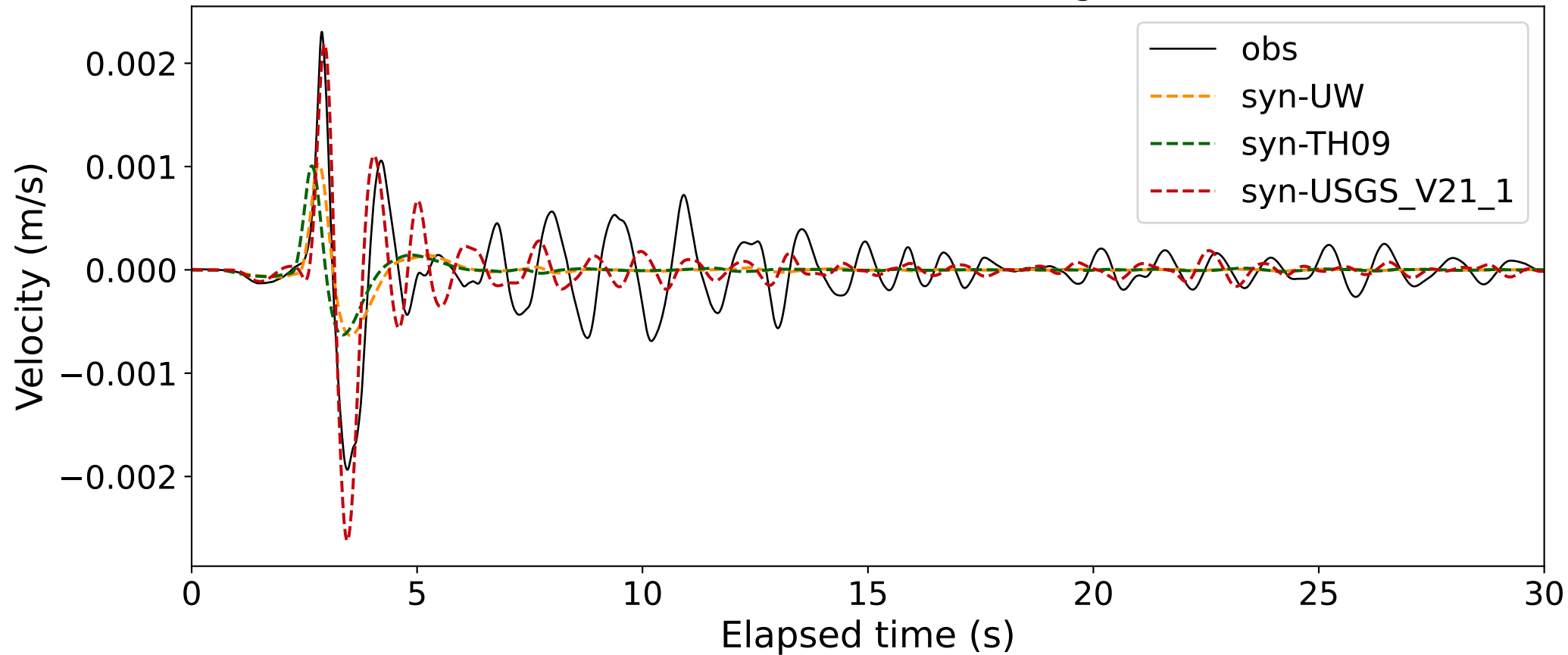
EventQ CE.58446 (0.16-0.5Hz; Component T)
Dist:8.88km BAz:233.44deg.



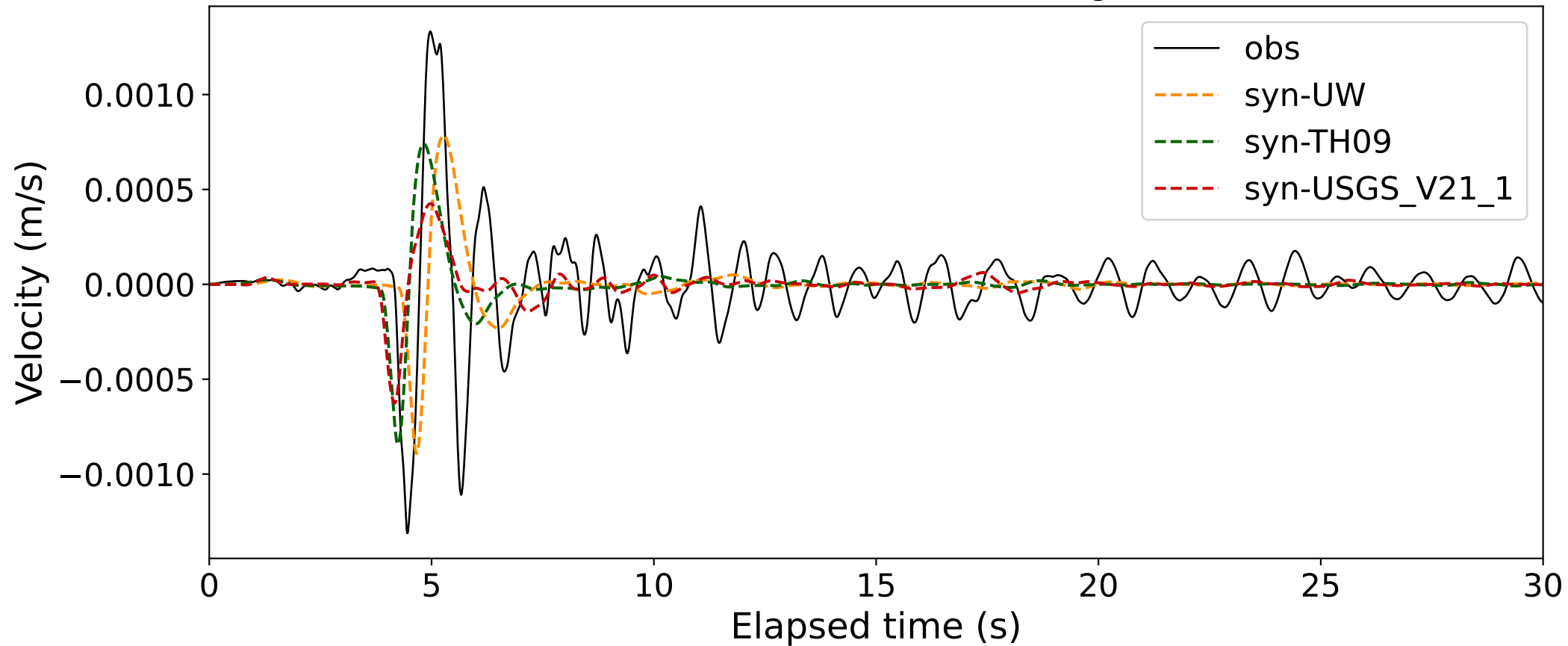
EventQ CE.58447 (0.16-0.5Hz; Component T)
Dist:39.16km BAz:159.25deg.



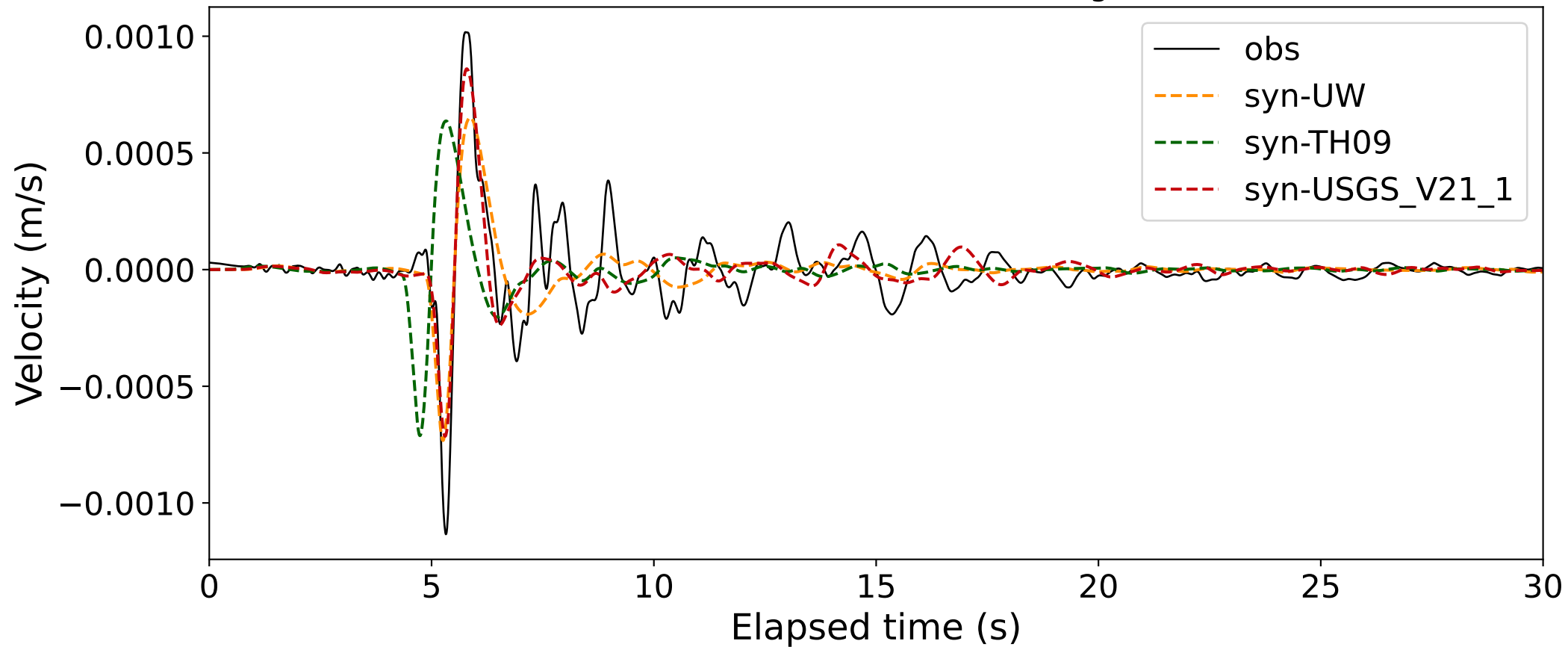
EventQ CE.58463 (0.16-0.5Hz; Component T)
Dist:5.46km BAz:202.52deg.



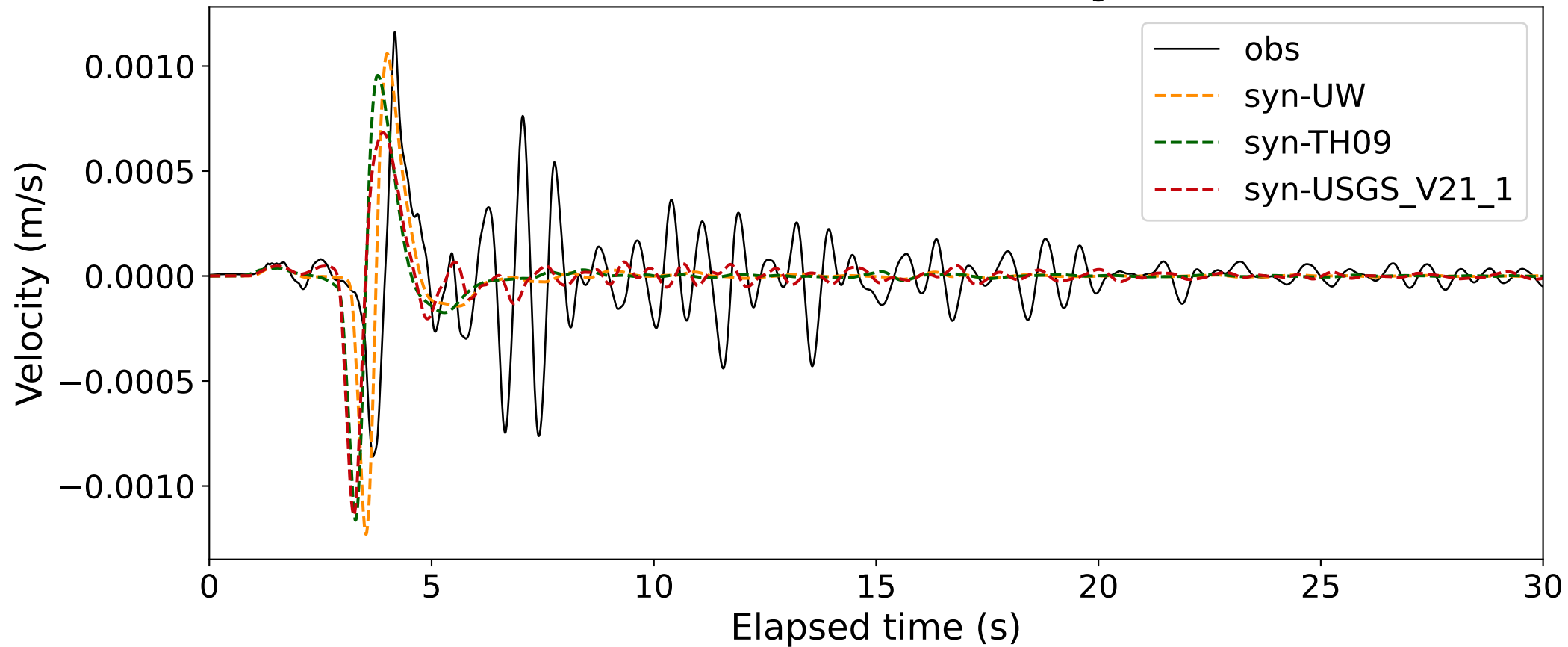
EventQ CE.58487 (0.16-0.5Hz; Component T)
Dist:22.69km BAz:144.48deg.



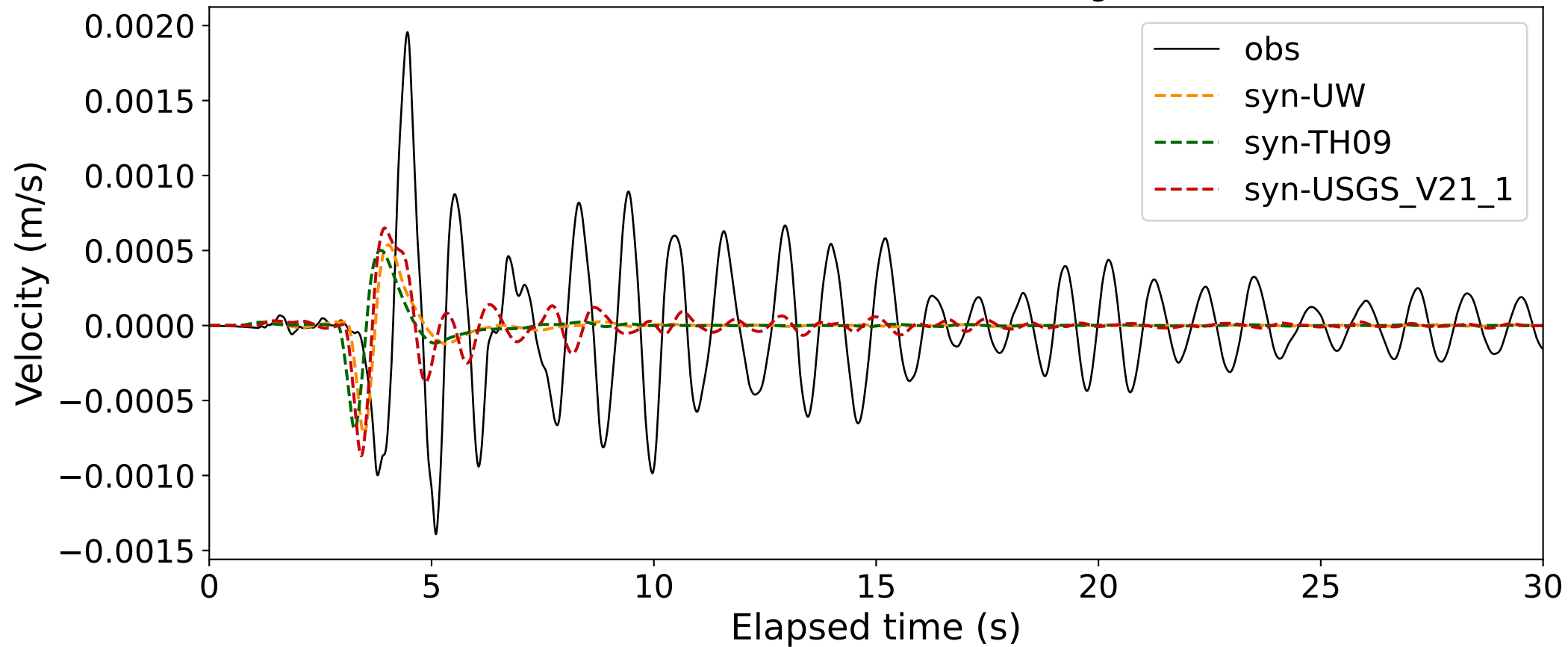
EventQ CE.58497 (0.16-0.5Hz; Component T)
Dist:28.27km BAz:134.95deg.



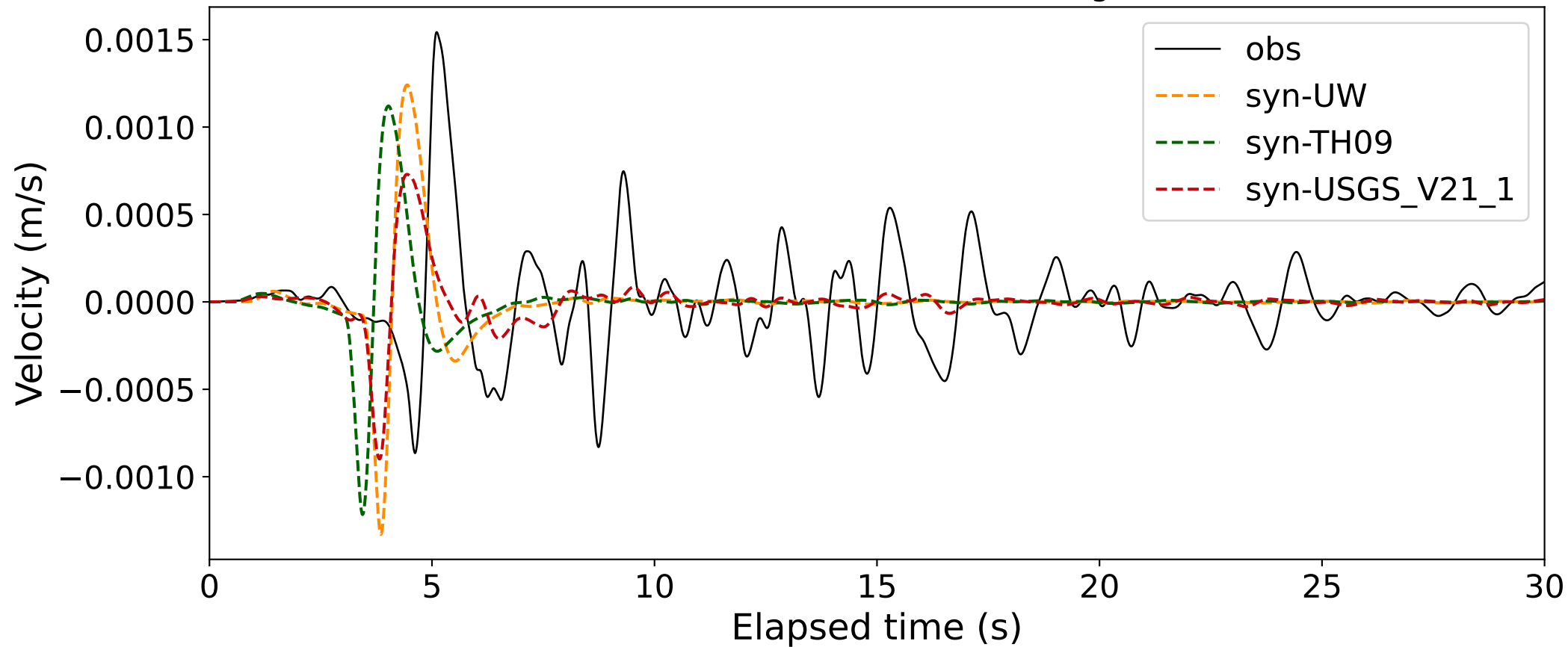
EventQ CE.58505 (0.16-0.5Hz; Component T)
Dist:11.73km BAz:319.53deg.



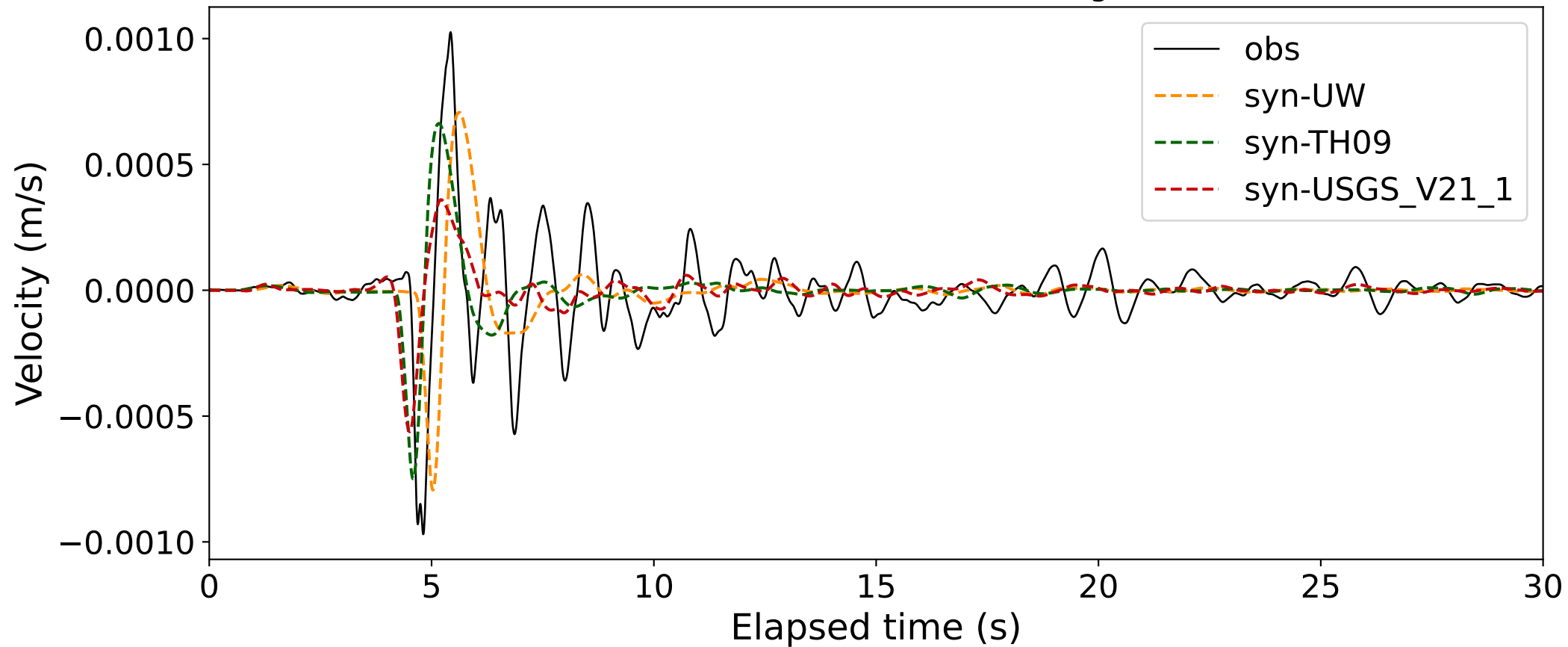
EventQ CE.58556 (0.16-0.5Hz; Component T)
Dist:12.59km BAz:308.04deg.



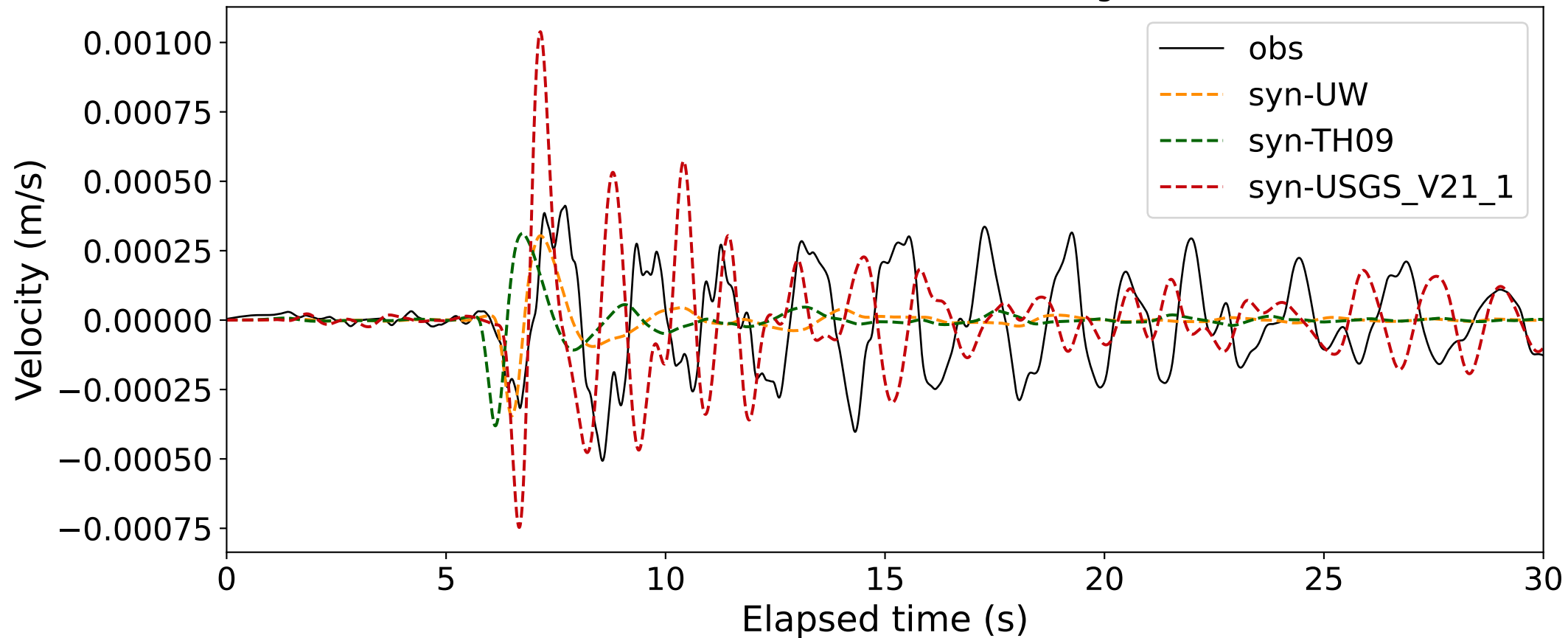
EventQ CE.58558 (0.16-0.5Hz; Component T)
Dist:15.10km BAz:334.87deg.



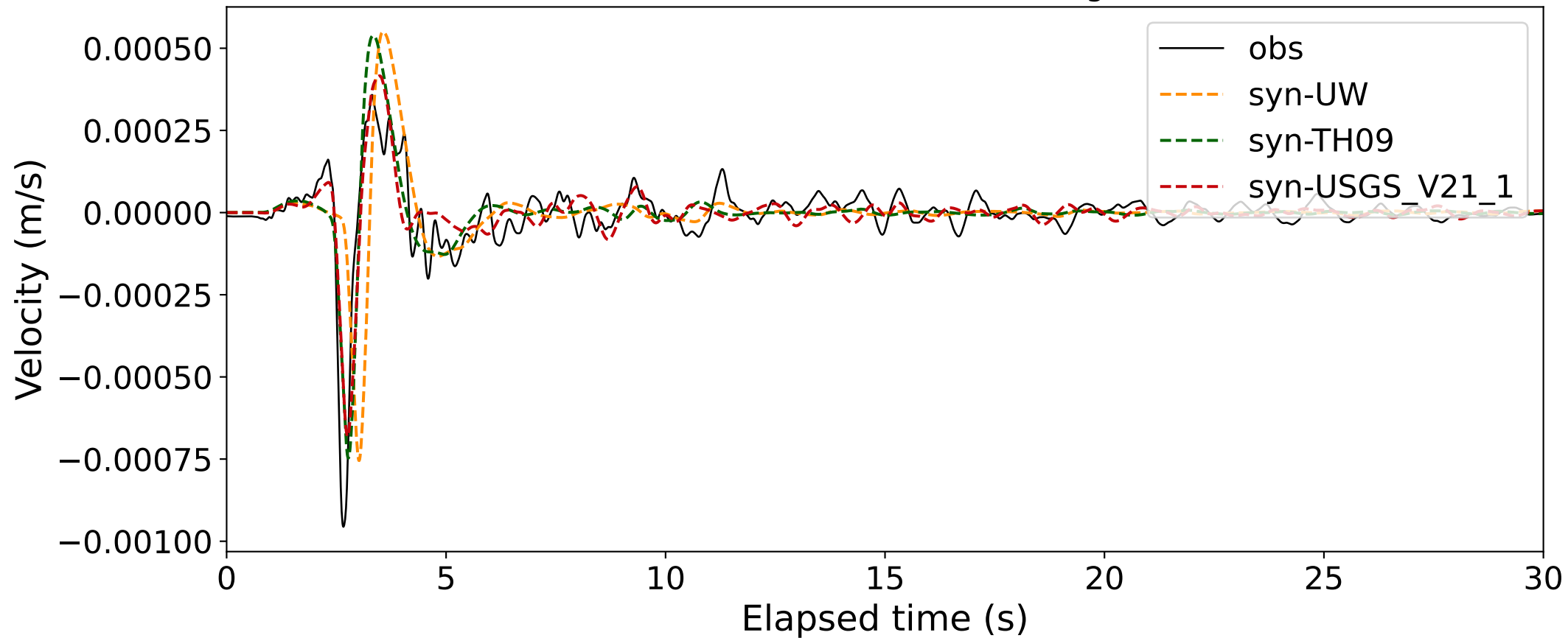
EventQ CE.58653 (0.16-0.5Hz; Component T)
Dist:25.37km BAz:143.89deg.



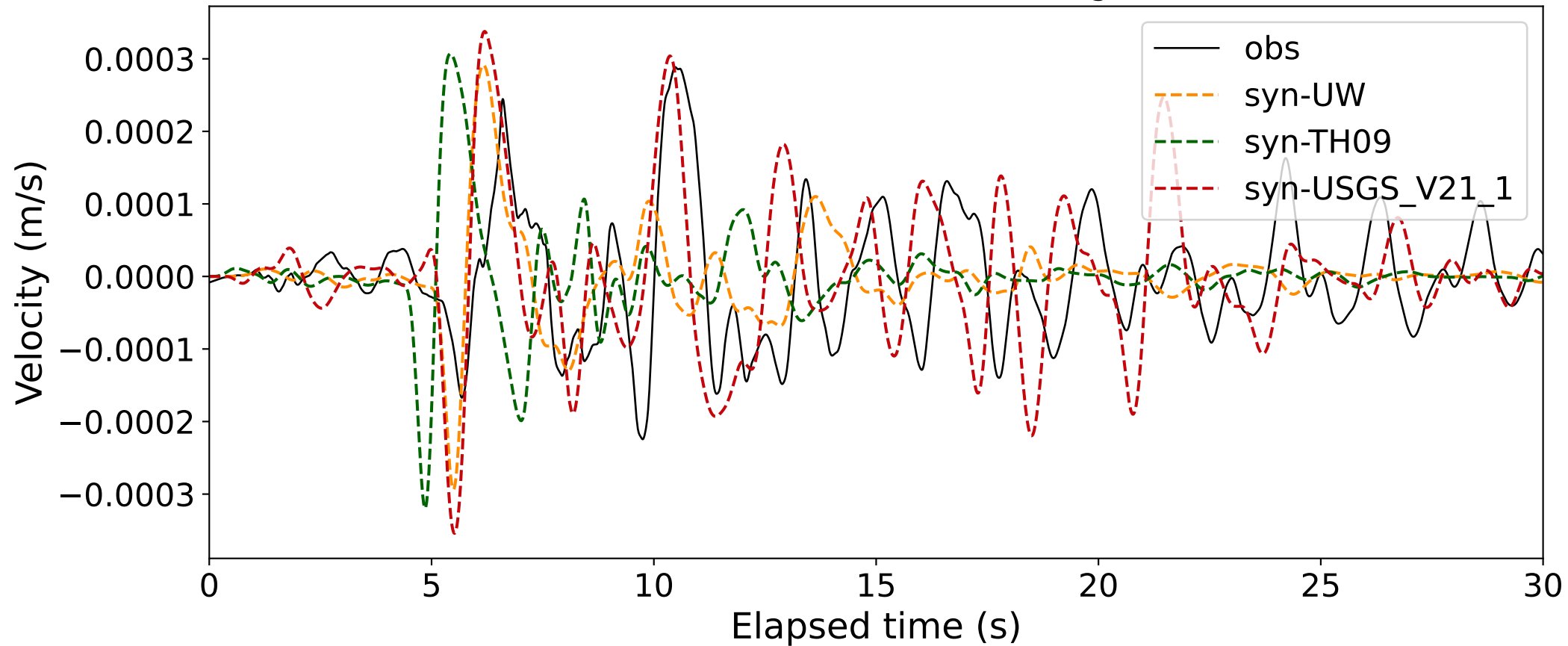
EventQ CE.58665 (0.16-0.5Hz; Component T)
Dist:40.71km BAz:150.64deg.



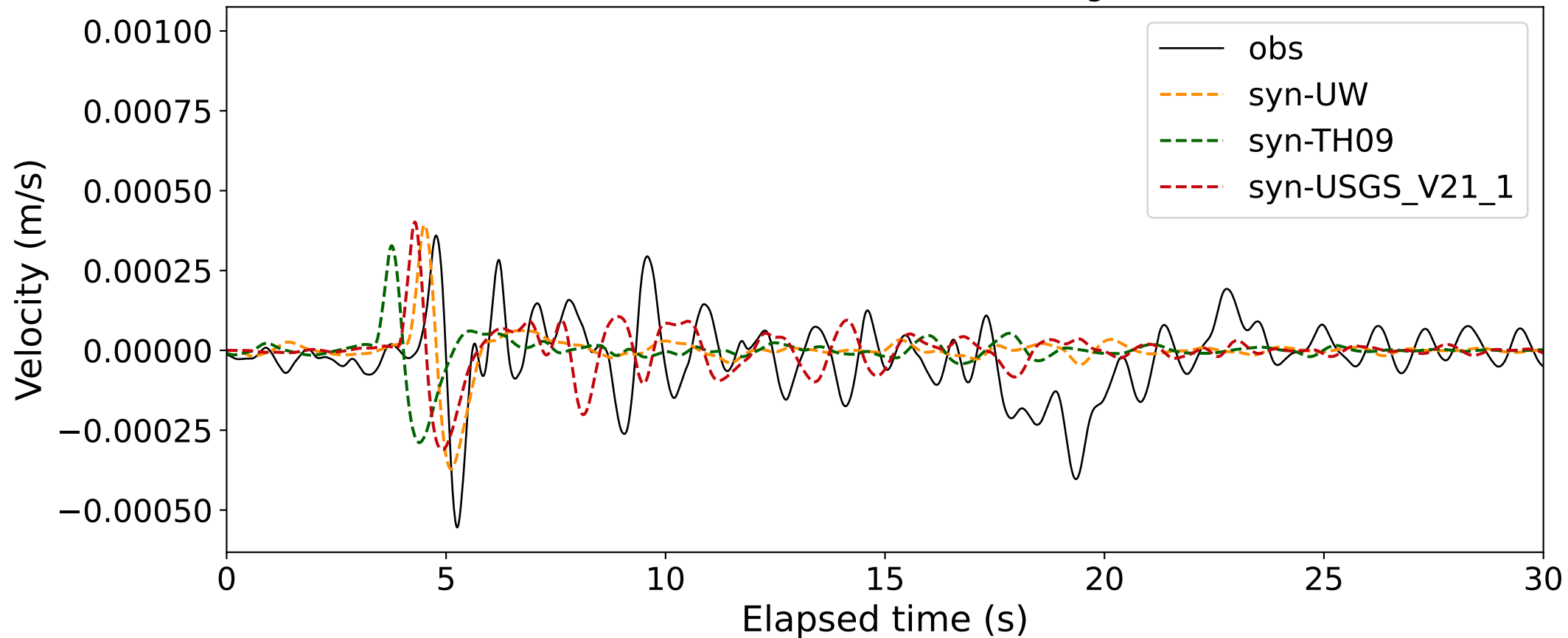
EventQ CE.58790 (0.16-0.5Hz; Component T)
Dist:4.28km BAz:153.80deg.



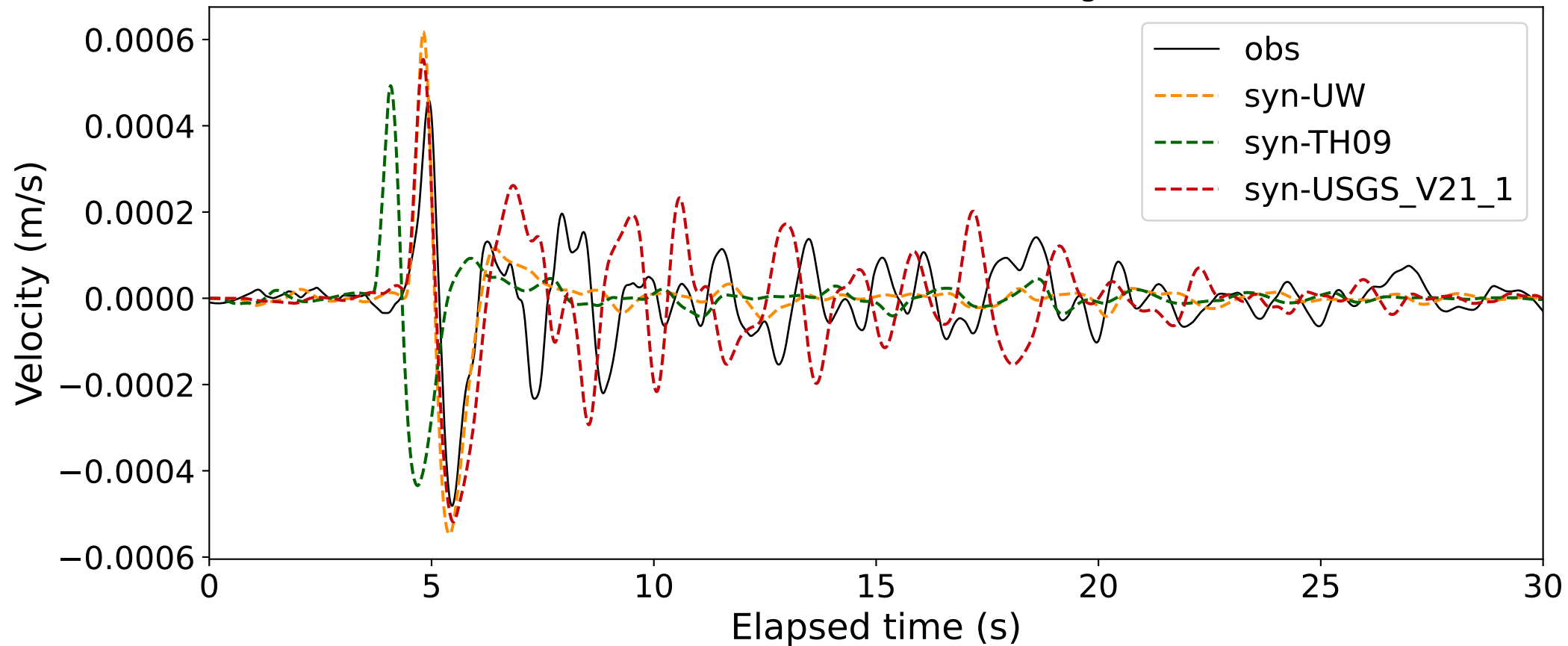
EventQ CE.68310 (0.16-0.5Hz; Component T)
Dist:29.62km BAz:356.90deg.



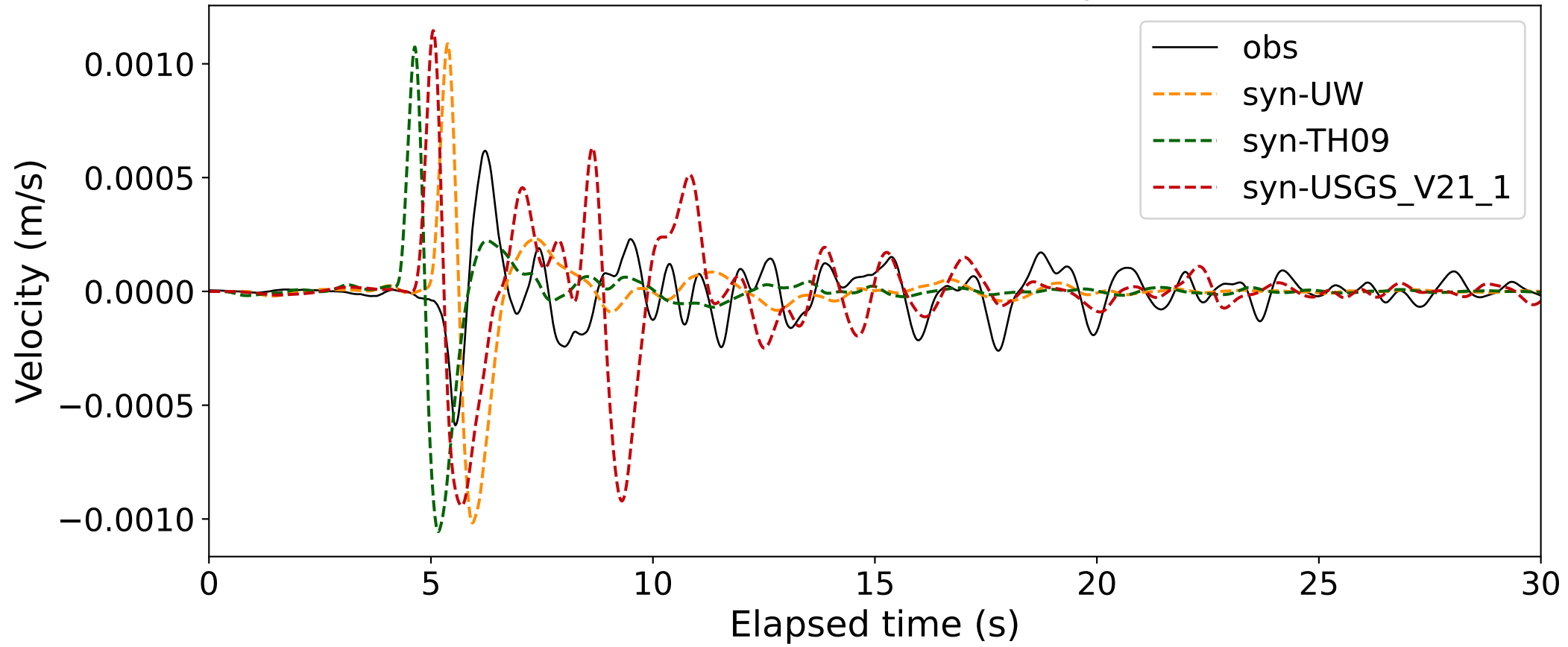
EventQ CE.68321 (0.16-0.5Hz; Component T)
Dist:24.50km BAz:27.56deg.



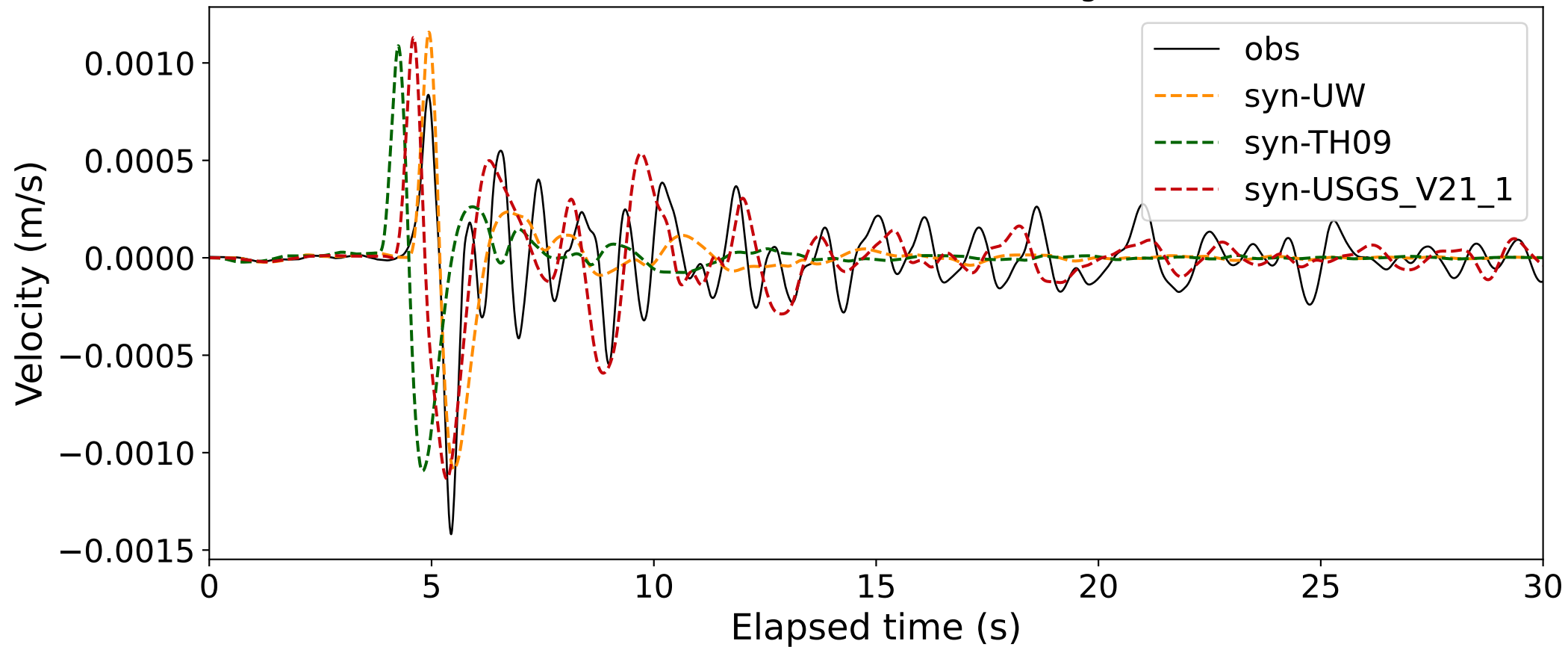
EventQ CE.68323 (0.16-0.5Hz; Component T)
Dist:23.29km BAz:31.81deg.



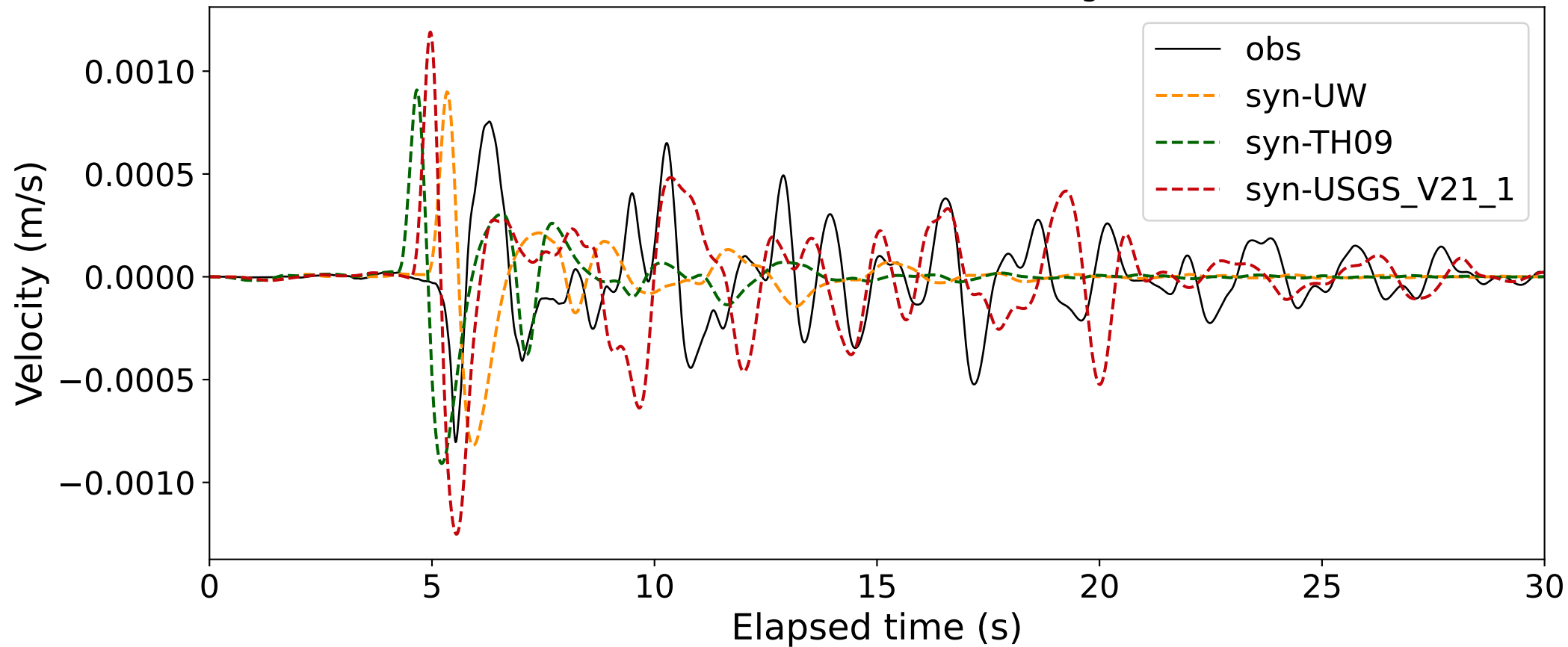
EventQ GS.CN01 (0.16-0.5Hz; Component T)
Dist:25.89km BAz:49.96deg.



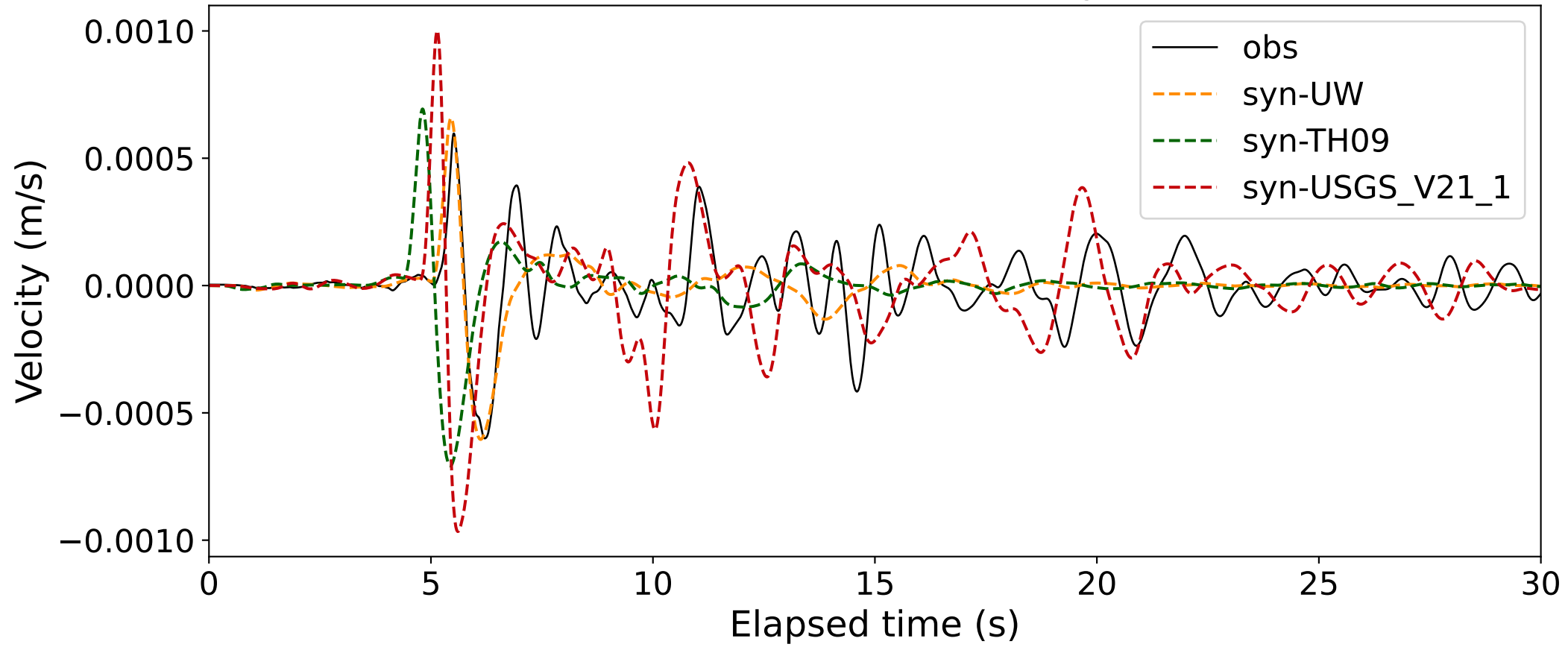
EventQ GS.CN03 (0.16-0.5Hz; Component T)
Dist:24.52km BAz:55.19deg.



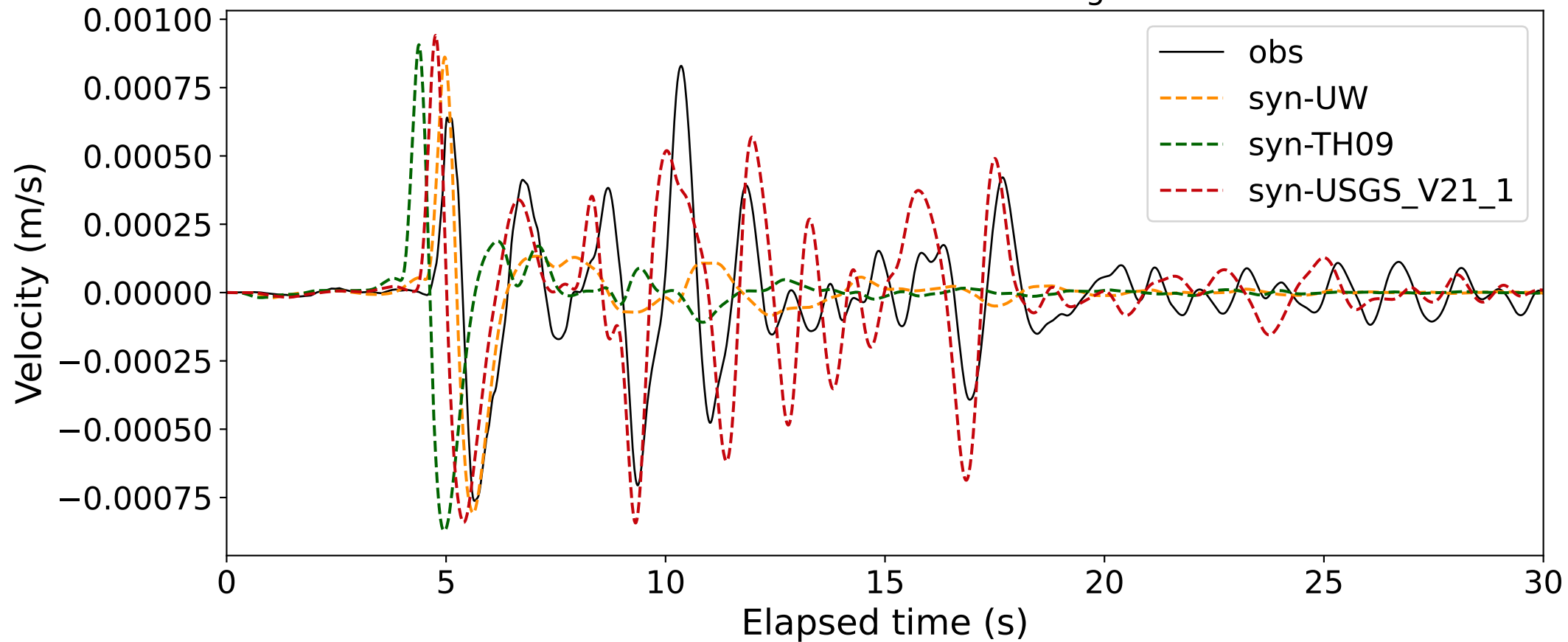
EventQ GS.CN04 (0.16-0.5Hz; Component T)
Dist:26.45km BAz:59.62deg.



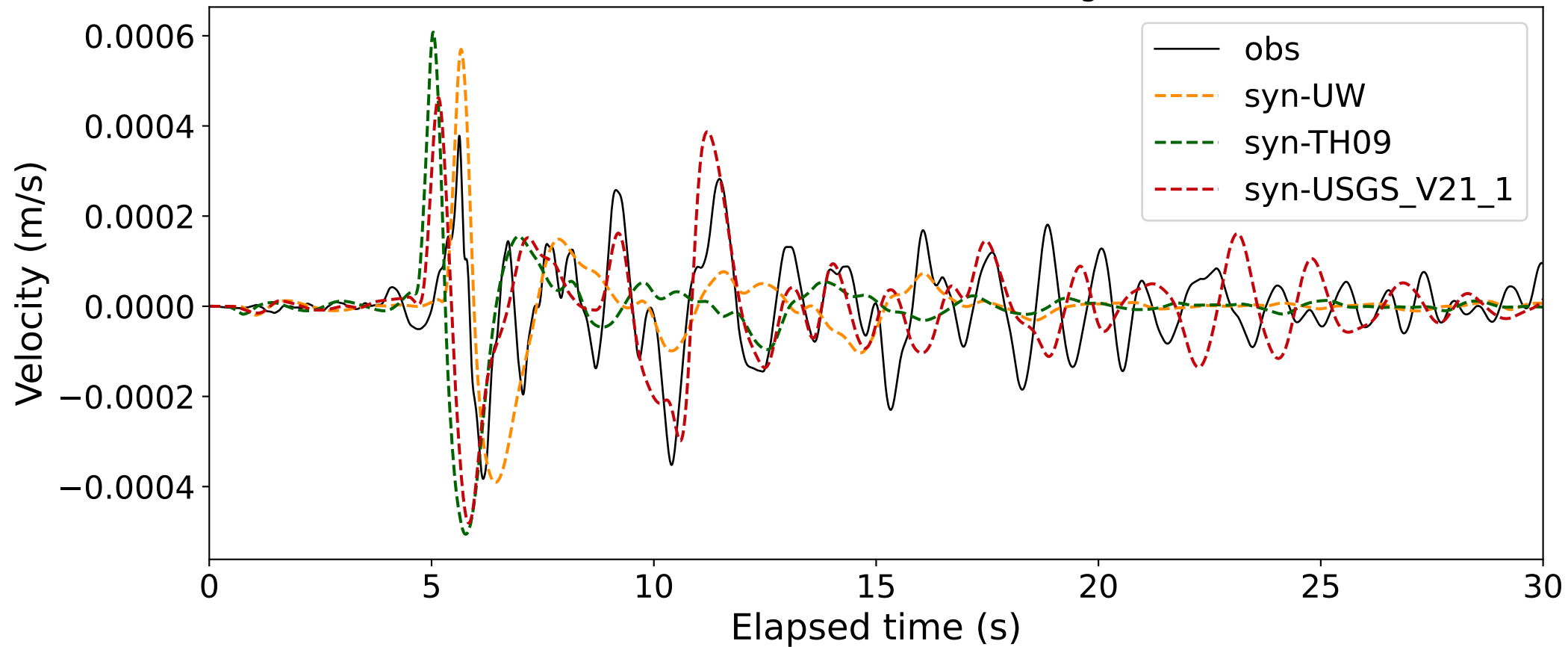
EventQ GS.CN05 (0.16-0.5Hz; Component T)
Dist:27.59km BAz:63.57deg.



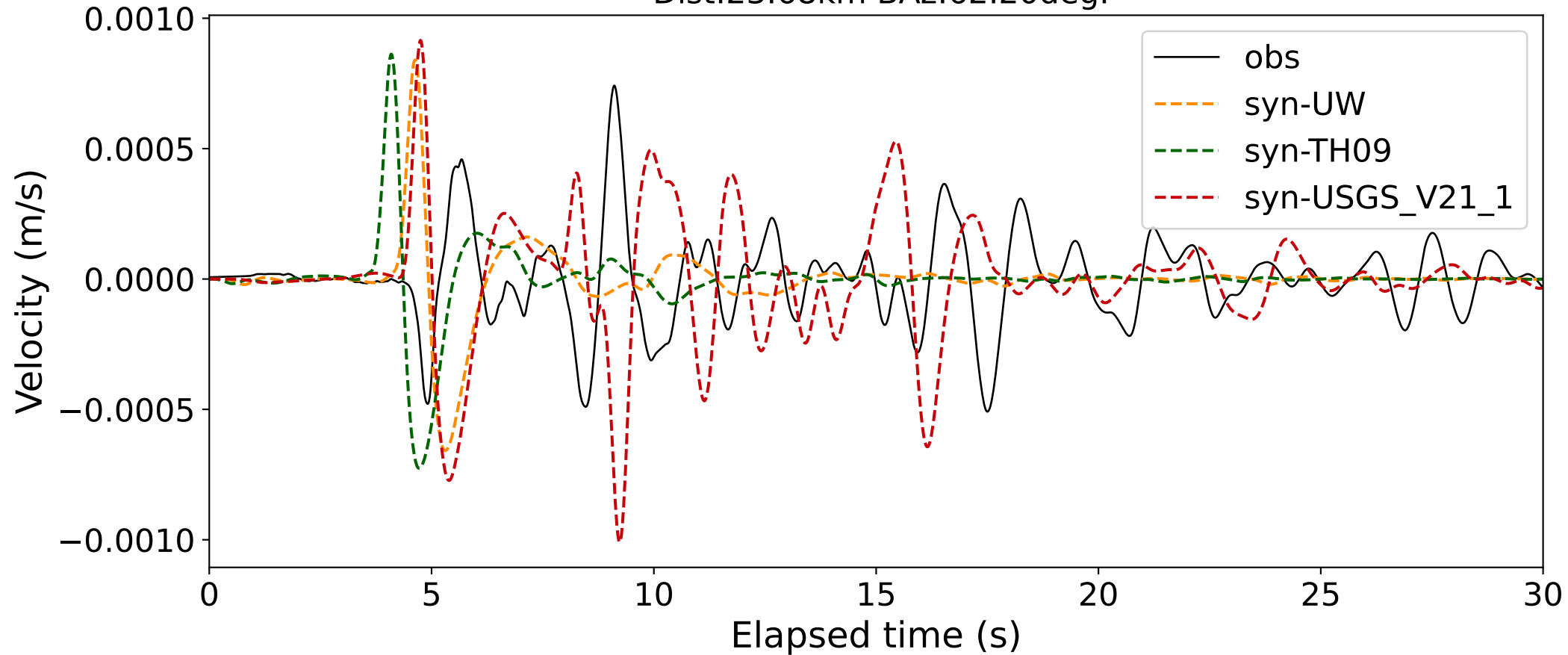
EventQ GS.CN06 (0.16-0.5Hz; Component T)
Dist:24.49km BAz:60.76deg.



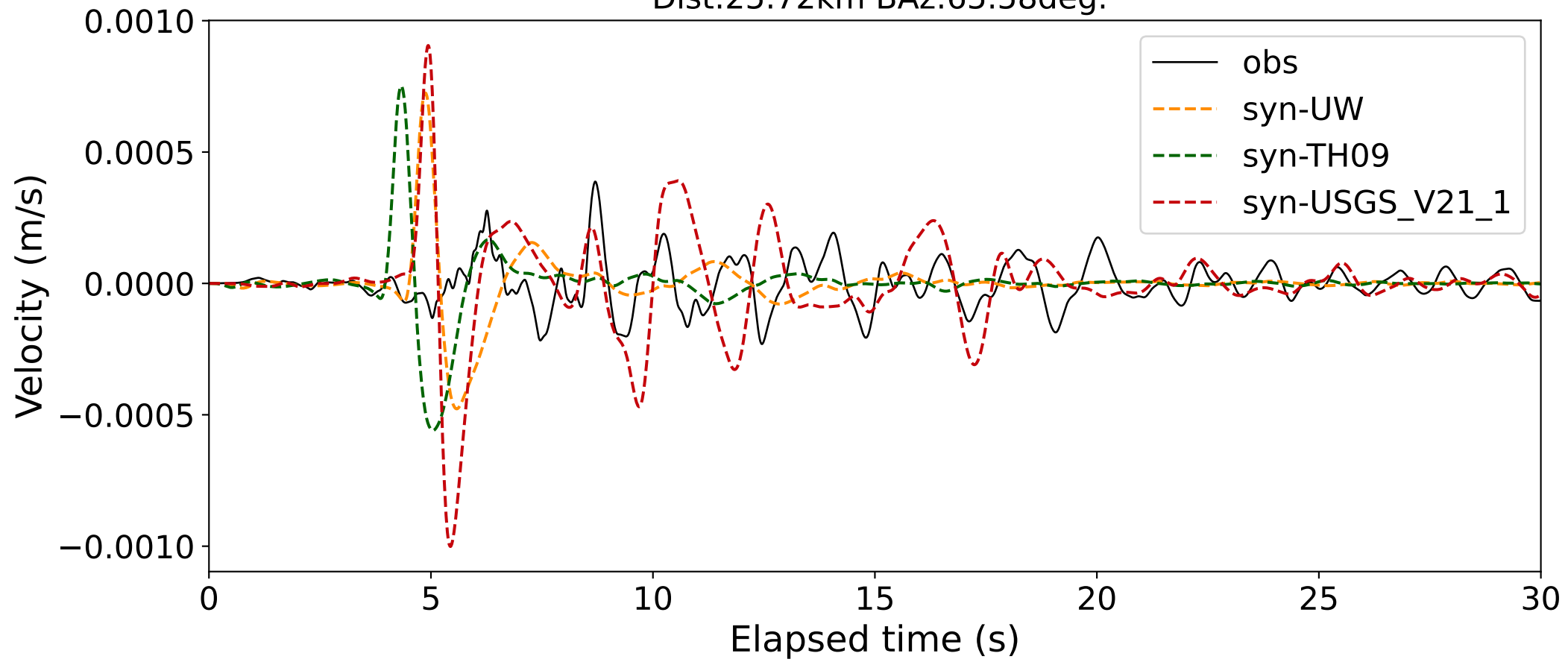
EventQ GS.CN07 (0.16-0.5Hz; Component T)
Dist:29.30km BAz:66.61deg.



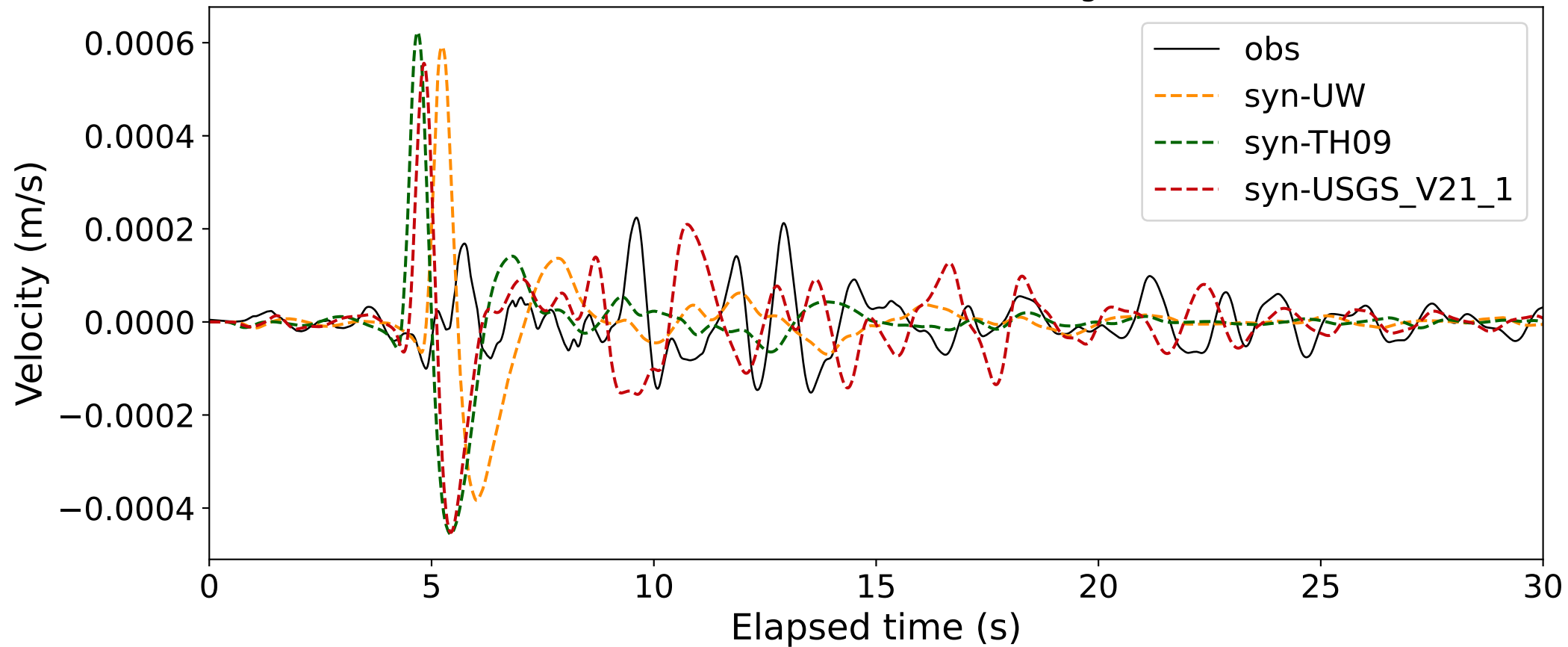
EventQ GS.CN08 (0.16-0.5Hz; Component T)
Dist:23.68km BAz:62.20deg.



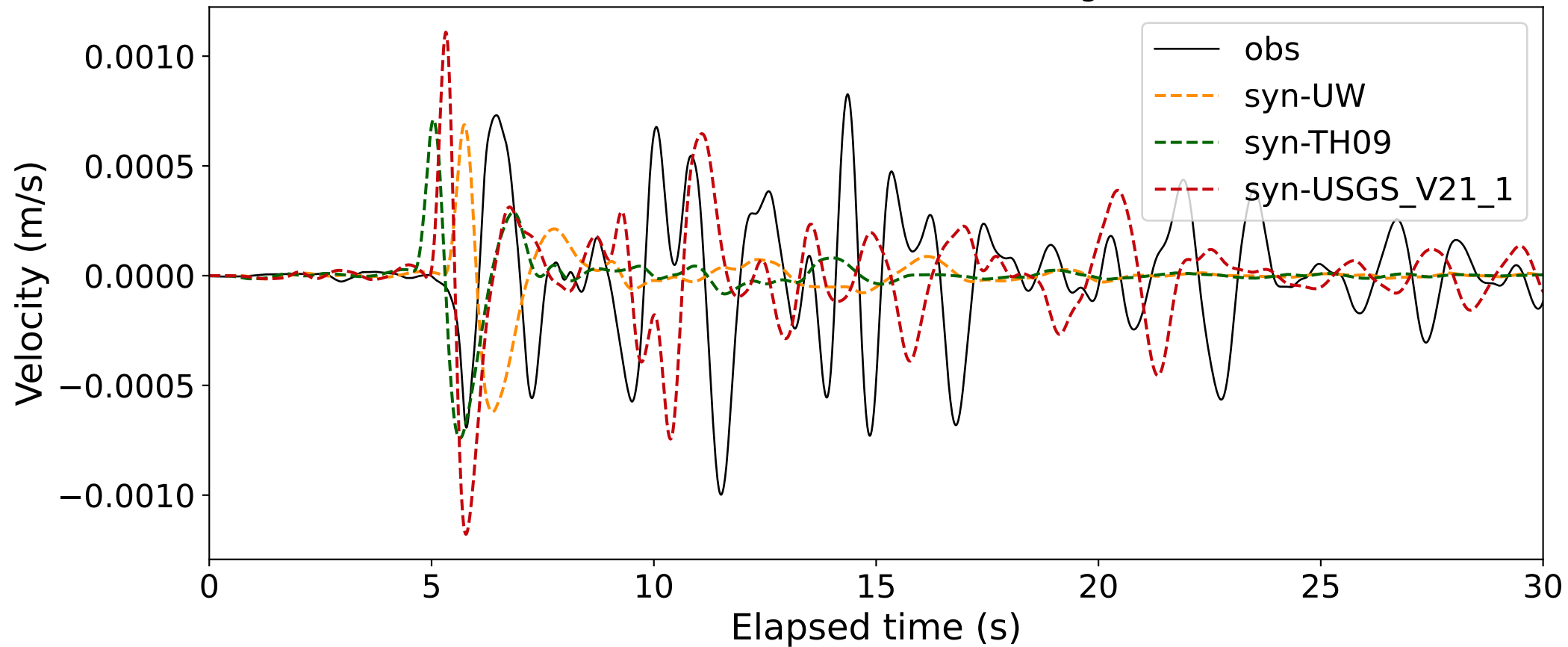
EventQ GS.CN09 (0.16-0.5Hz; Component T)
Dist:25.72km BAz:65.58deg.



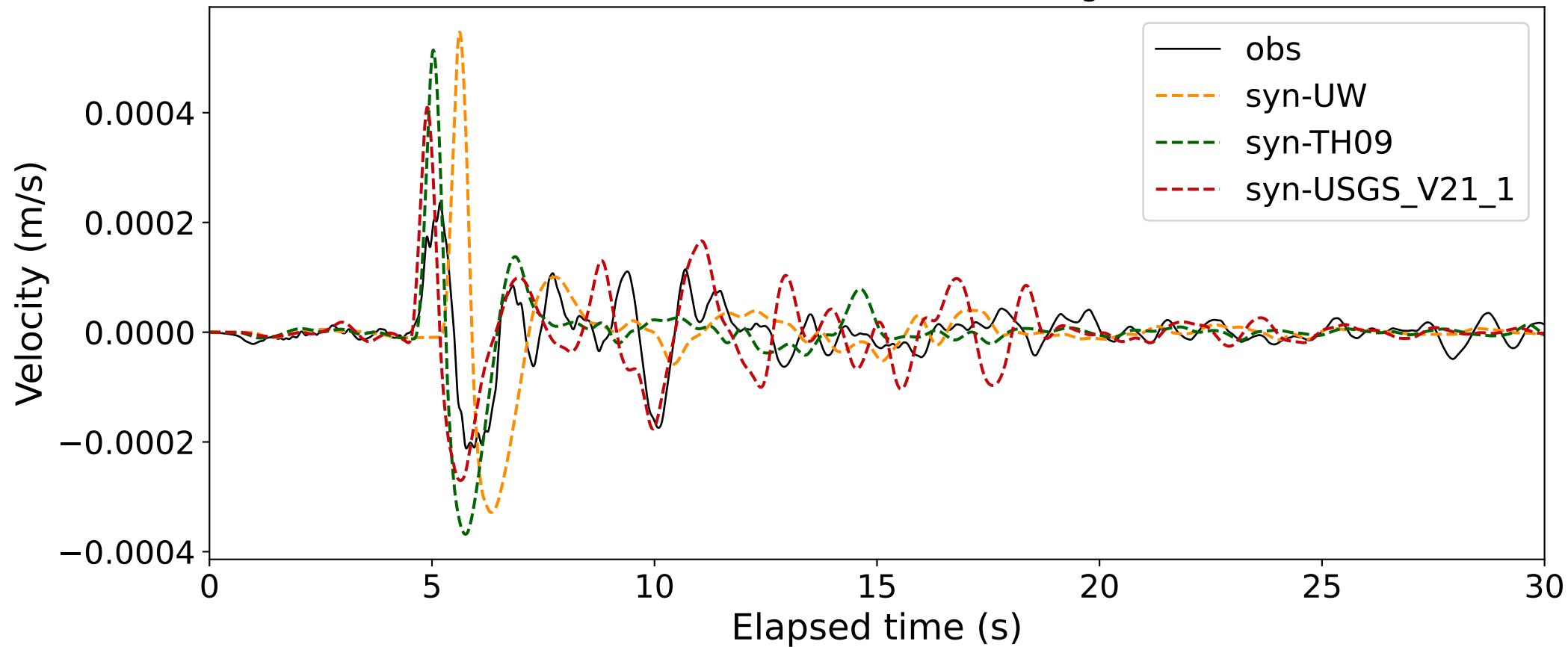
EventQ GS.CN10 (0.16-0.5Hz; Component T)
Dist:27.63km BAz:68.74deg.



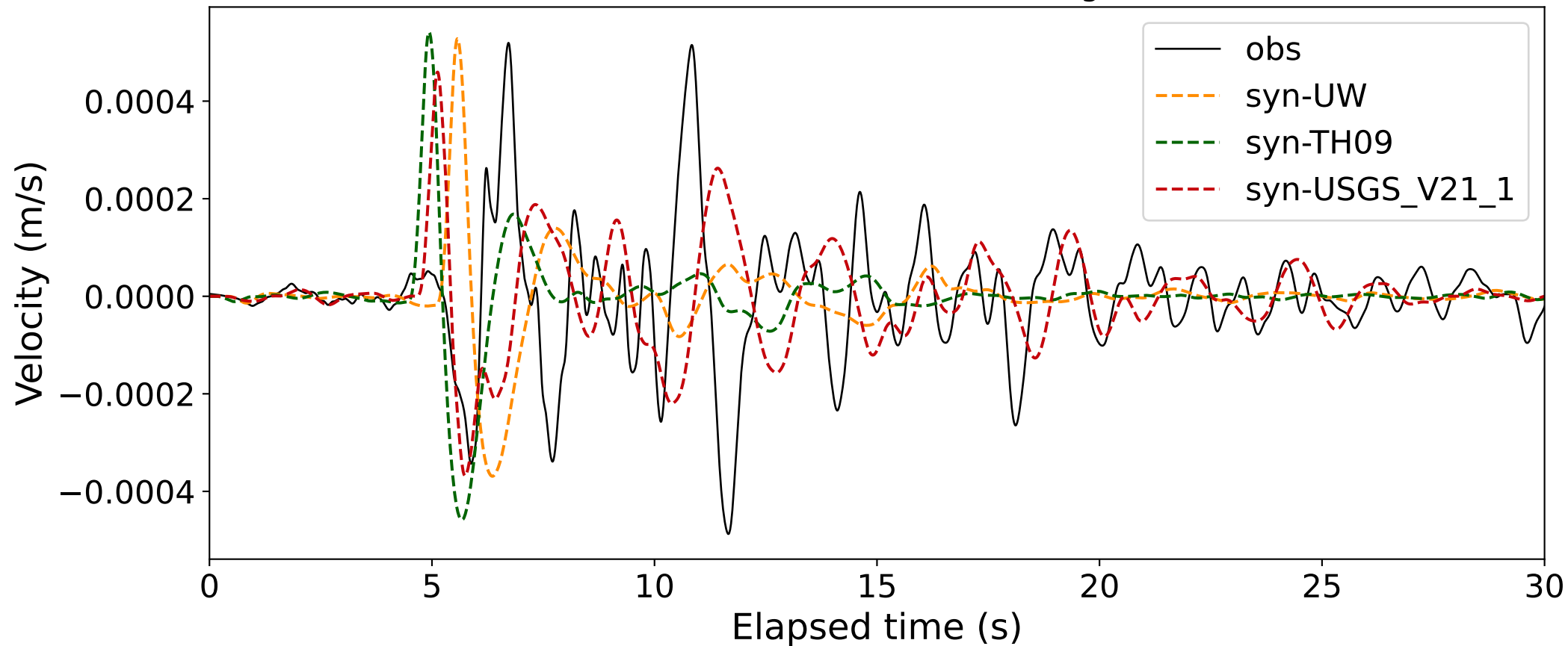
EventQ GS.CN11 (0.16-0.5Hz; Component T)
Dist:28.78km BAz:62.95deg.



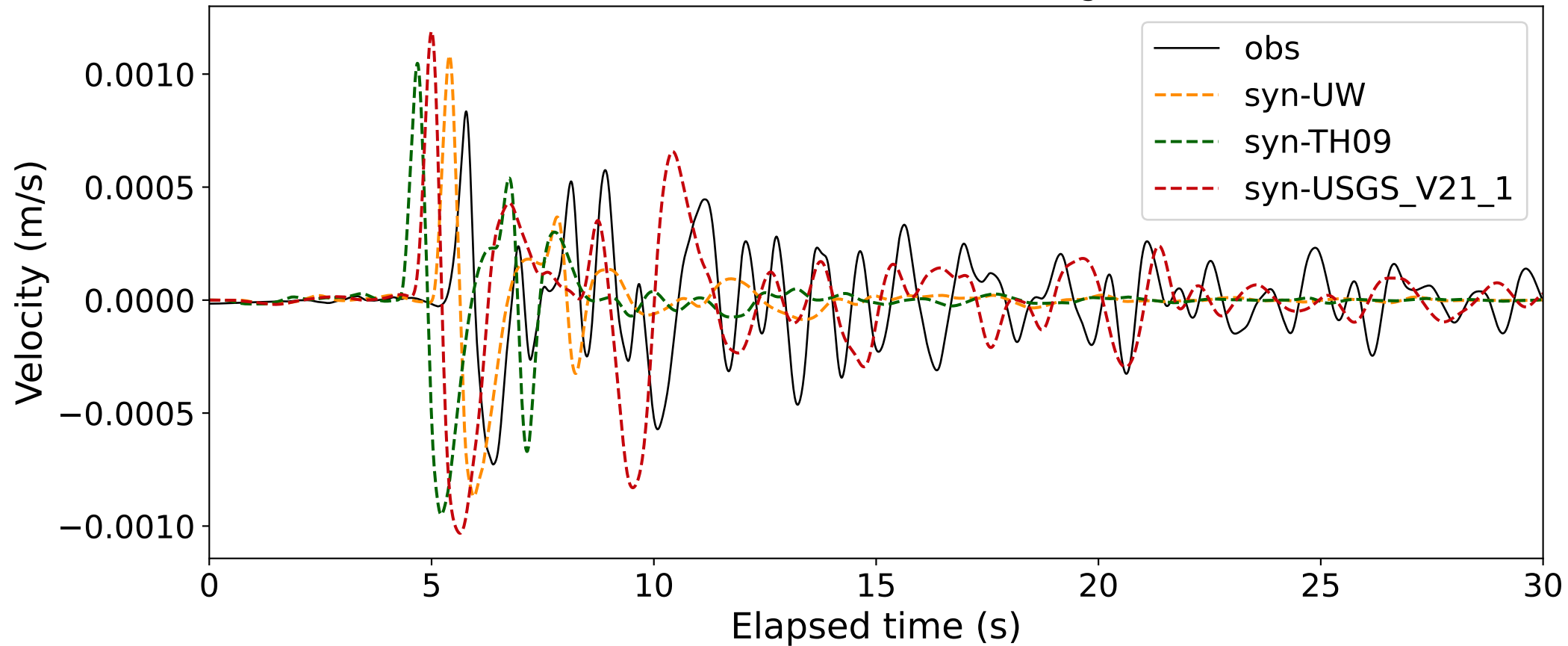
EventQ GS.CN12 (0.16-0.5Hz; Component T)
Dist:29.89km BAz:73.99deg.



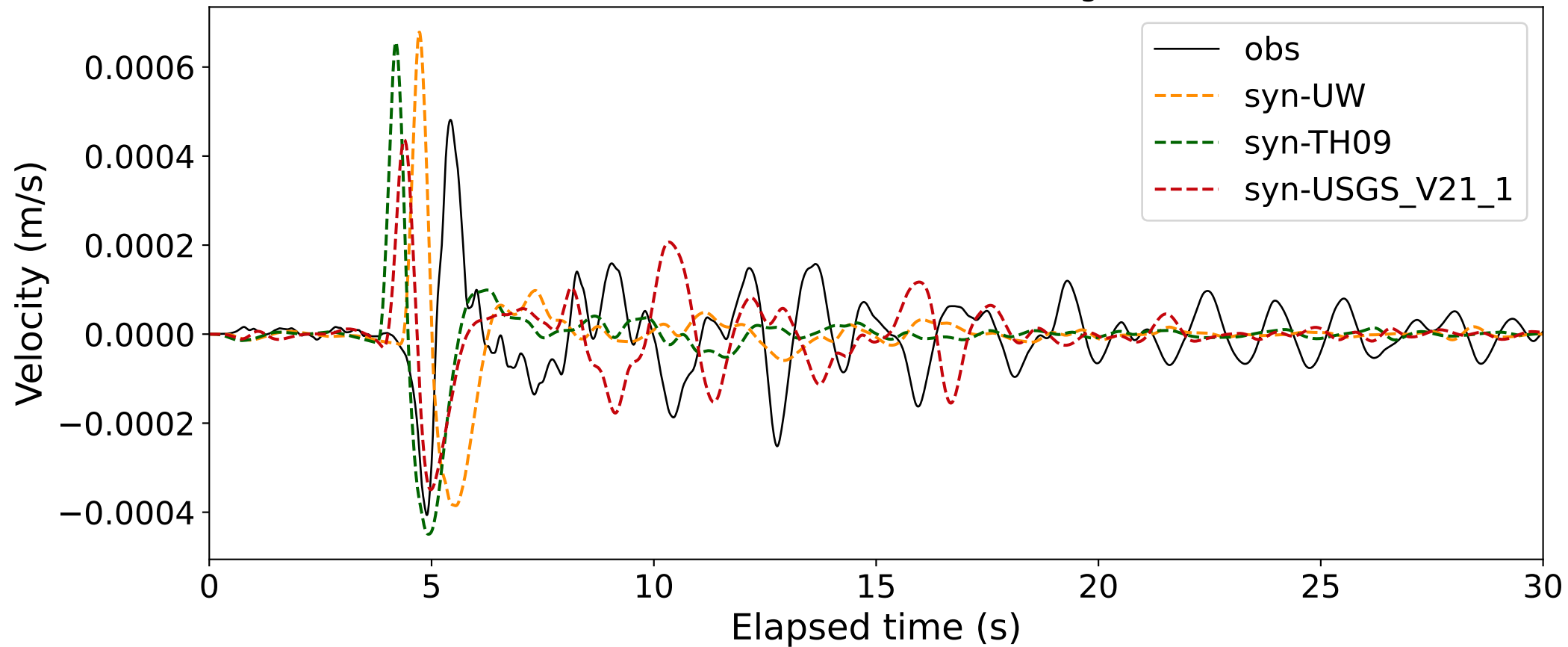
EventQ GS.CN13 (0.16-0.5Hz; Component T)
Dist:31.24km BAz:69.64deg.



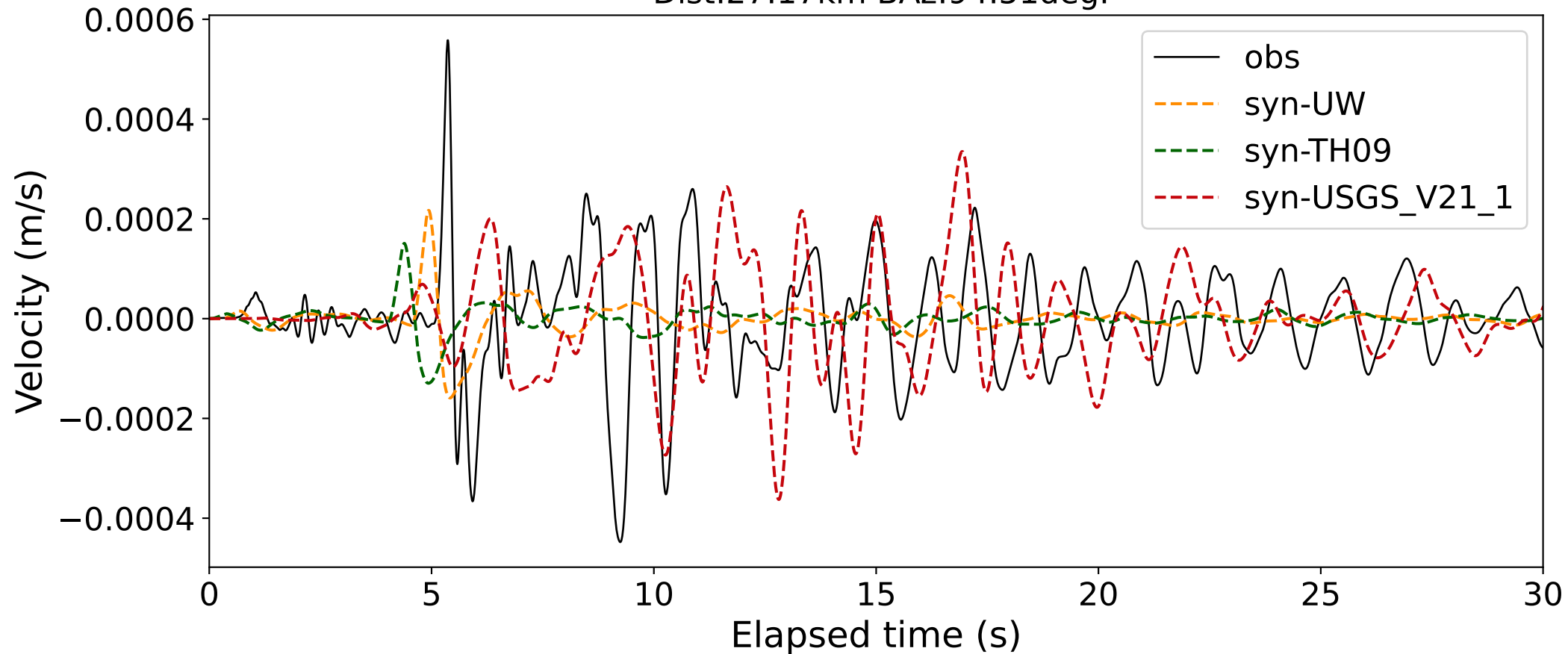
EventQ GS.CN14 (0.16-0.5Hz; Component T)
Dist:26.63km BAz:56.91deg.



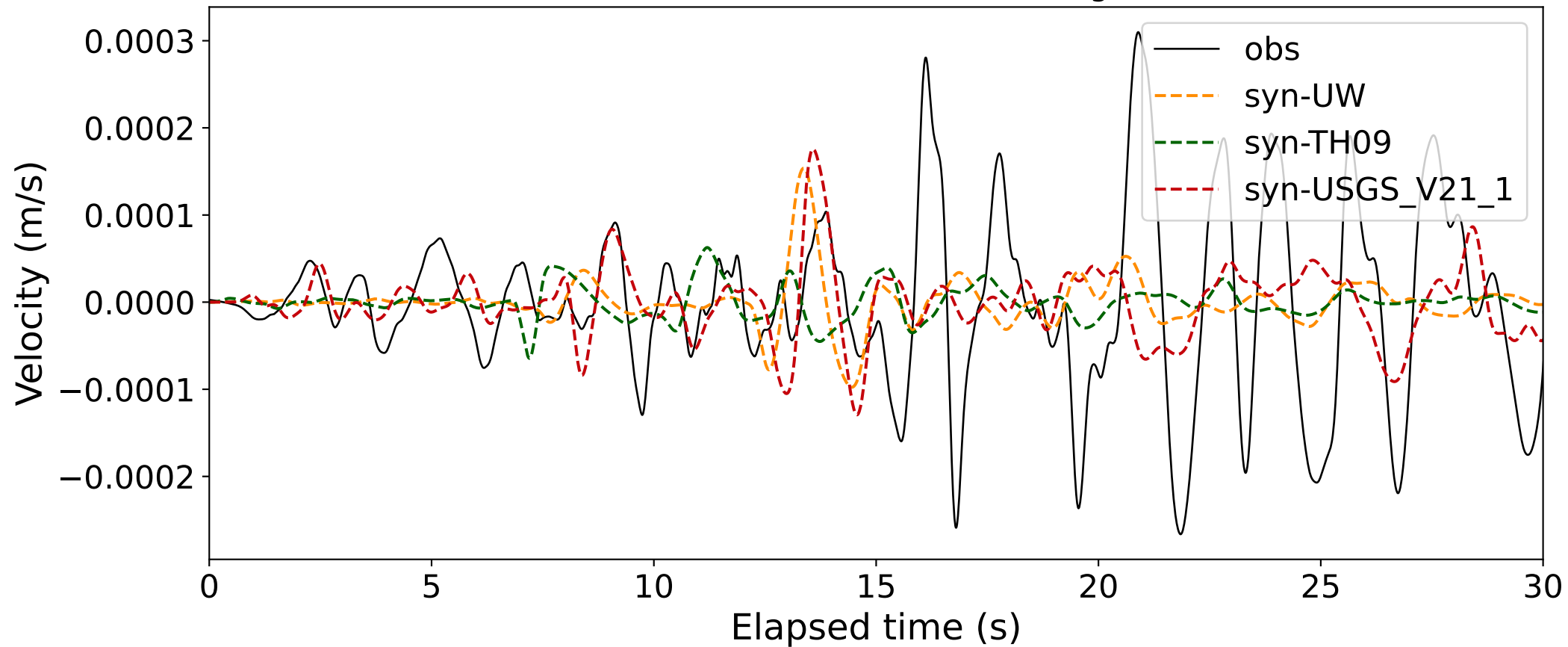
EventQ GS.CN15 (0.16-0.5Hz; Component T)
Dist:26.29km BAz:70.53deg.



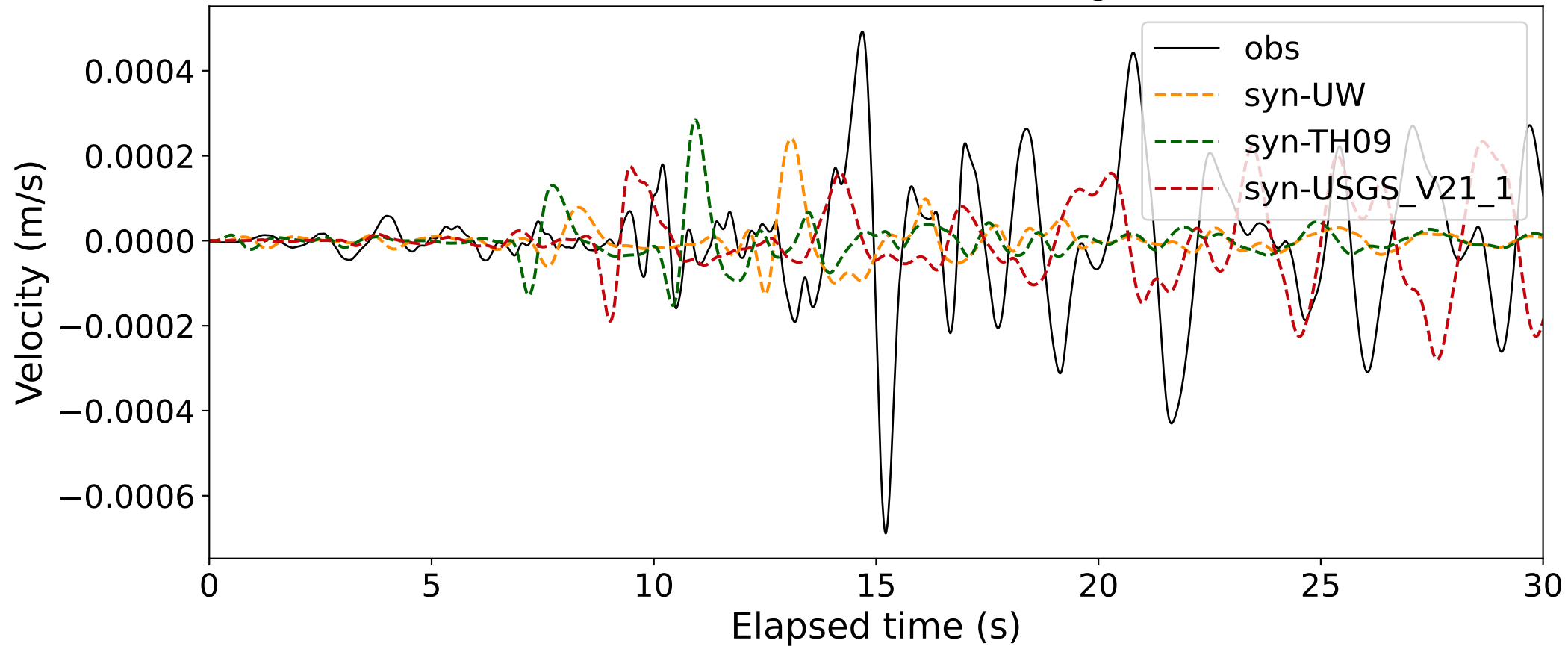
EventQ GS.DV01 (0.16-0.5Hz; Component T)
Dist:27.17km BAz:94.51deg.



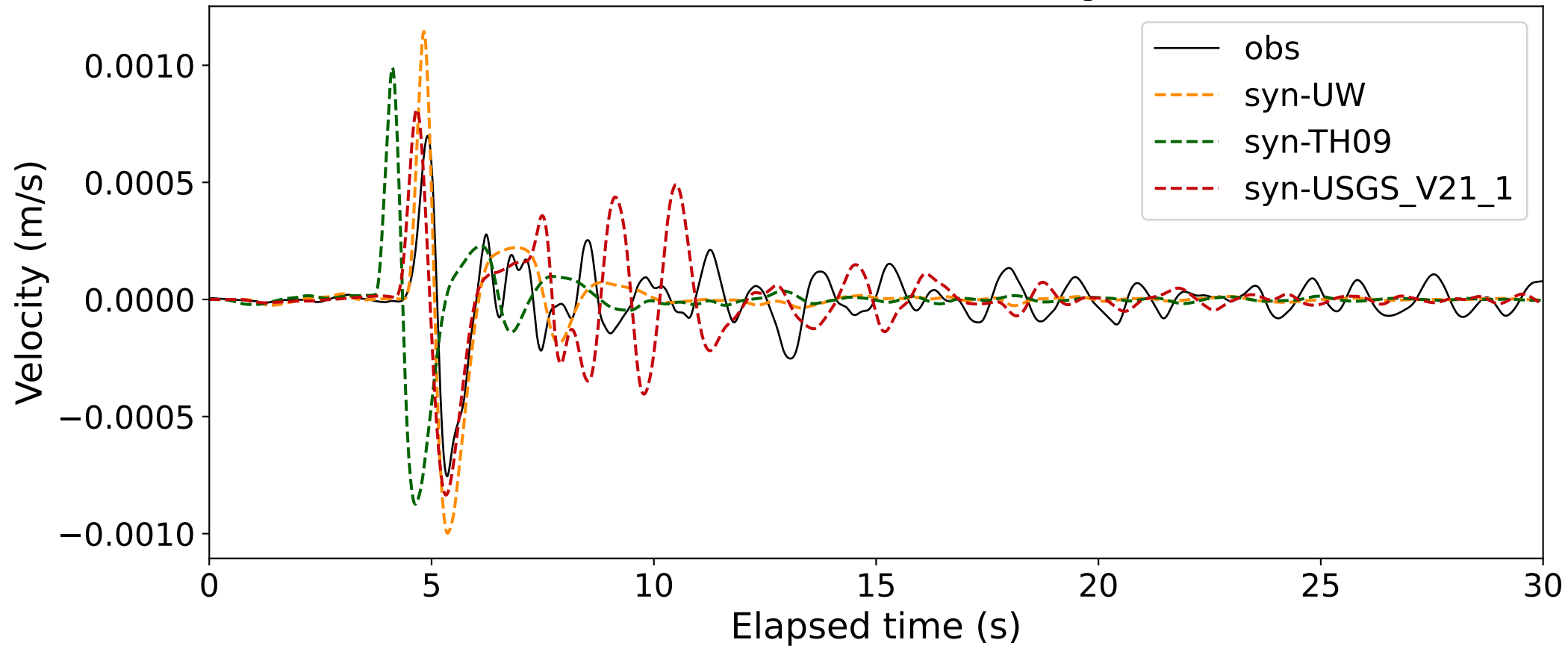
EventQ GS.LV1A (0.16-0.5Hz; Component T)
Dist:49.82km BAz:106.16deg.



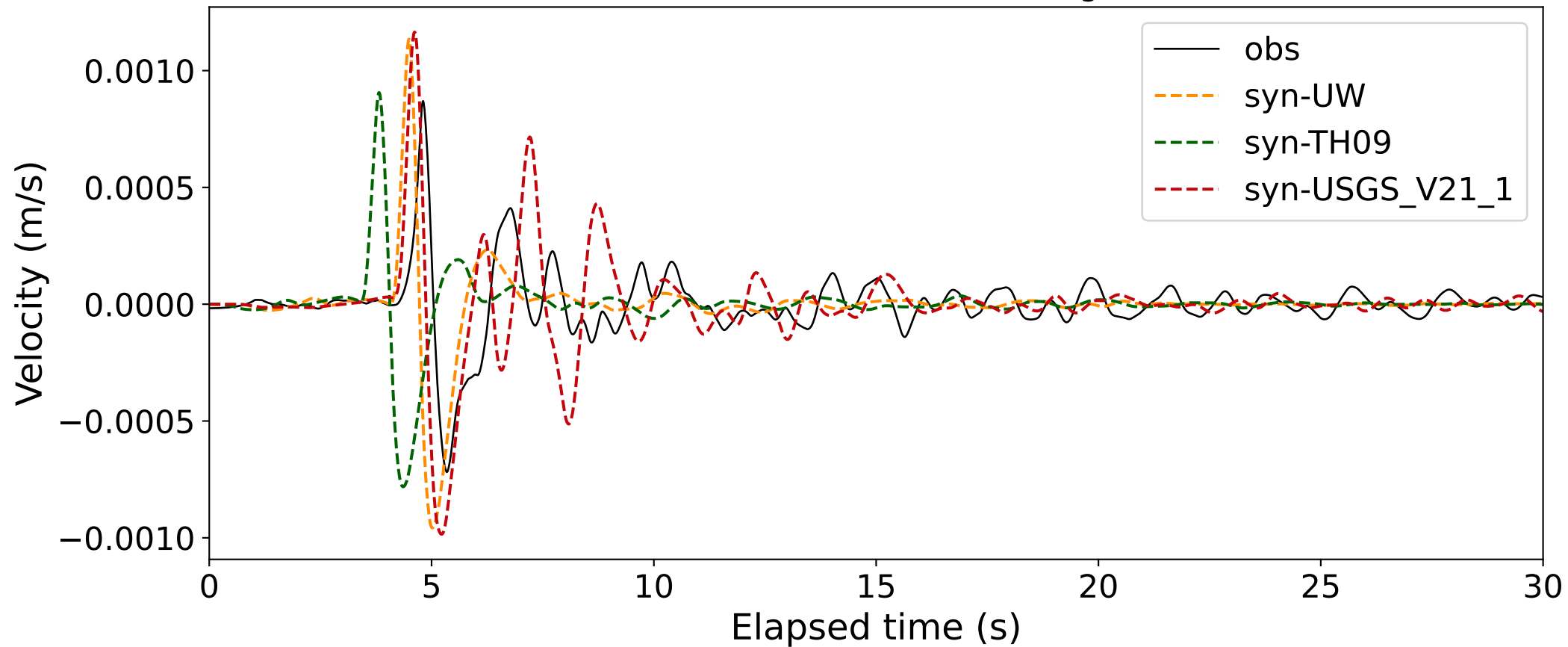
EventQ GS.LV1C (0.16-0.5Hz; Component T)
Dist:48.06km BAz:109.73deg.



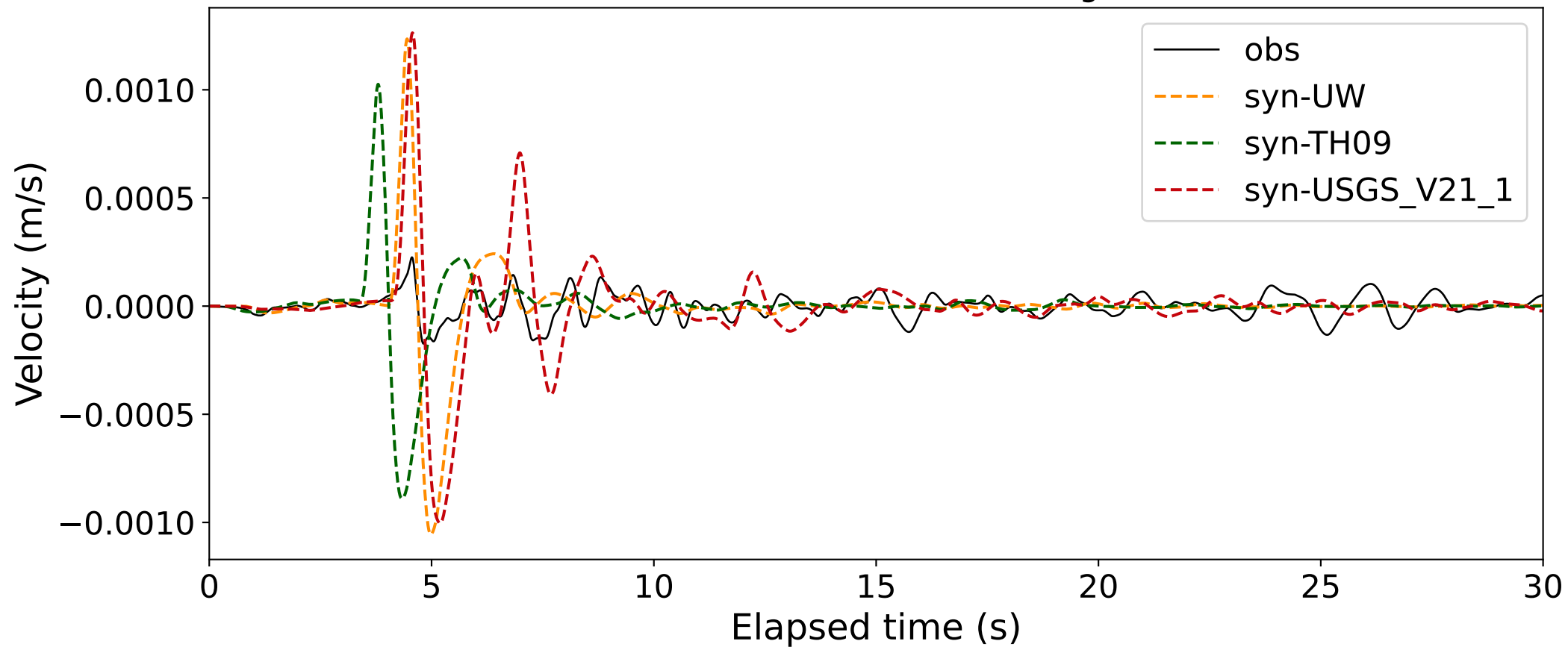
EventQ GS.MR01 (0.16-0.5Hz; Component T)
Dist:22.94km BAz:43.21deg.



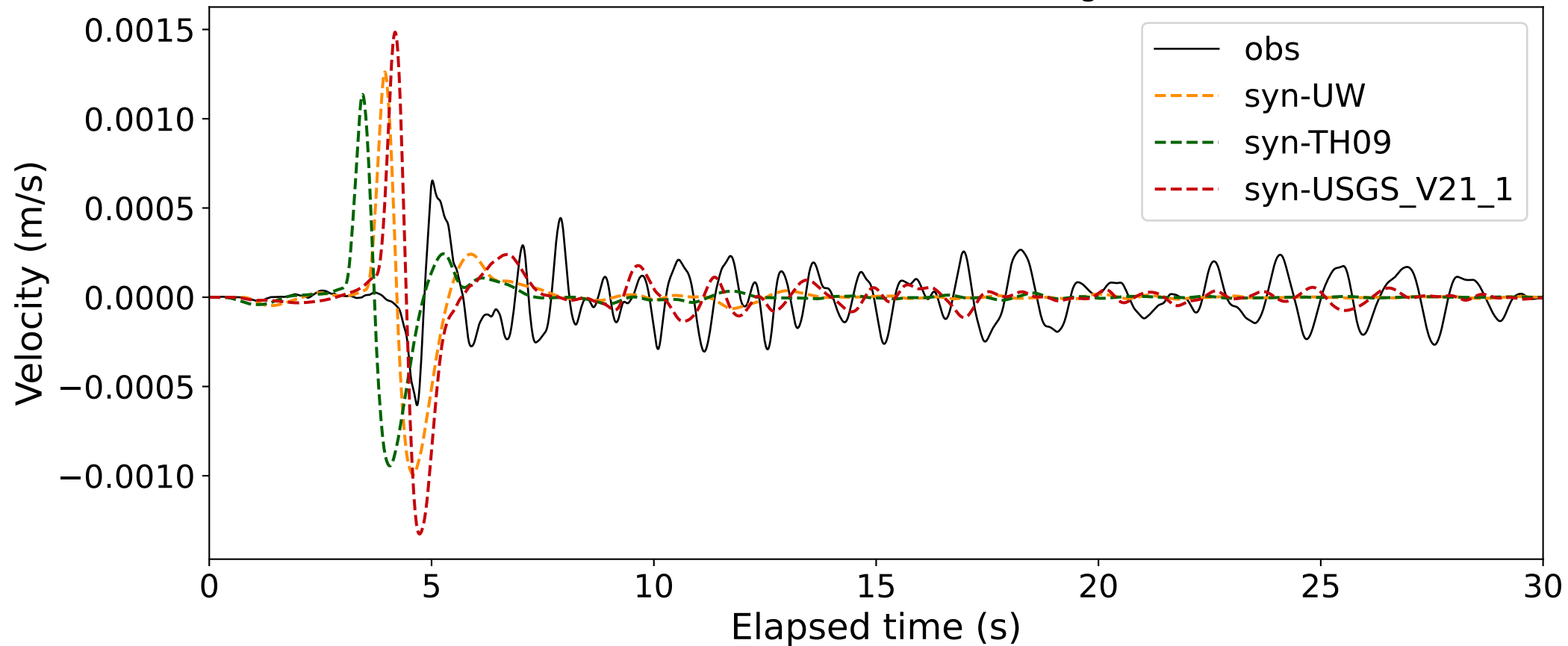
EventQ GS.MR02 (0.16-0.5Hz; Component T)
Dist:20.65km BAz:40.53deg.



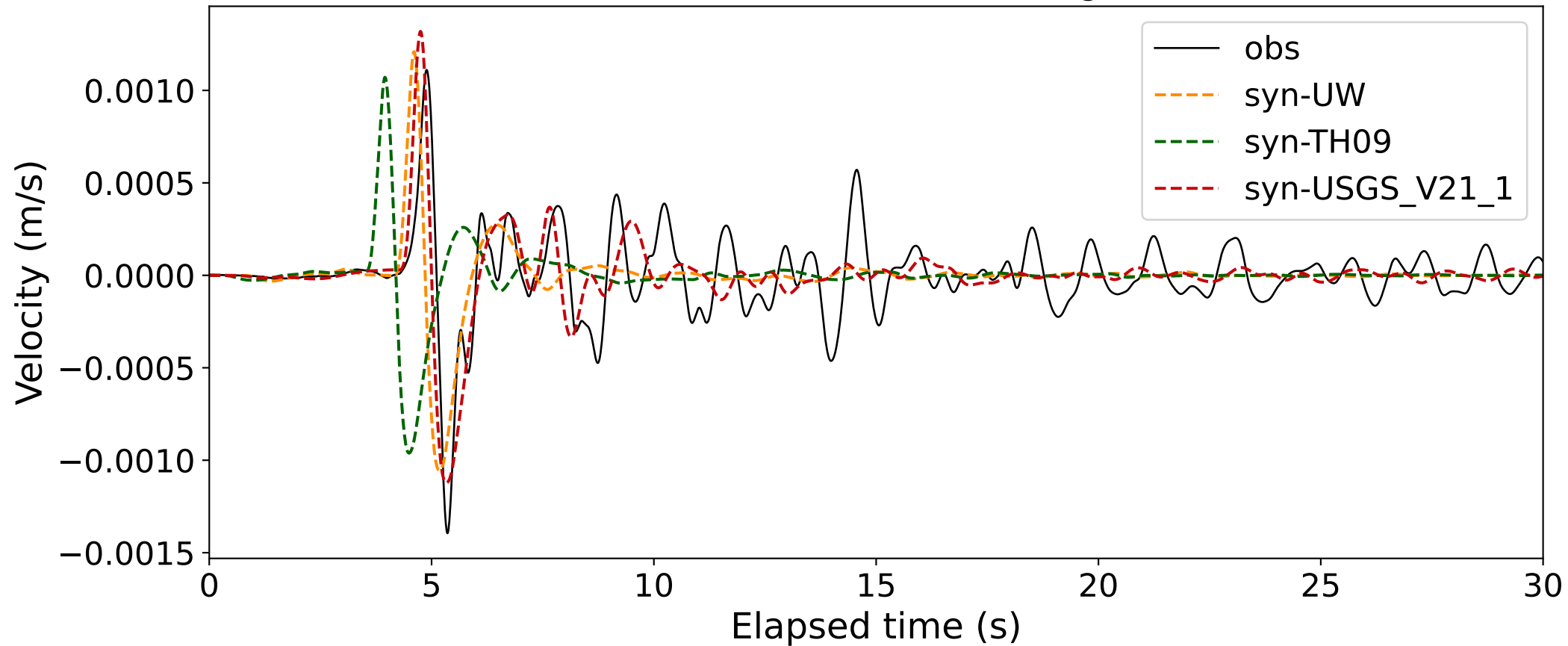
EventQ GS.MR03 (0.16-0.5Hz; Component T)
Dist:20.46km BAz:44.20deg.



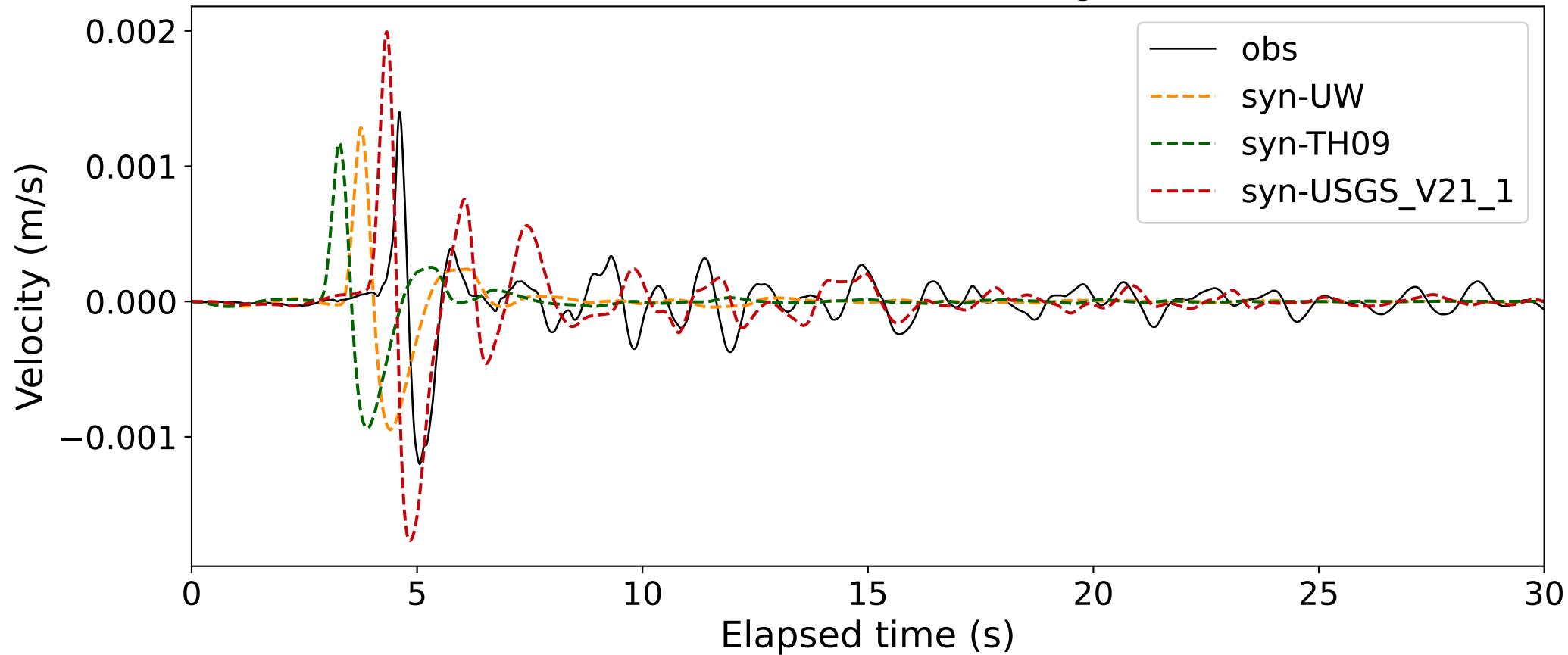
EventQ GS.MR04 (0.16-0.5Hz; Component T)
Dist:17.80km BAz:50.35deg.



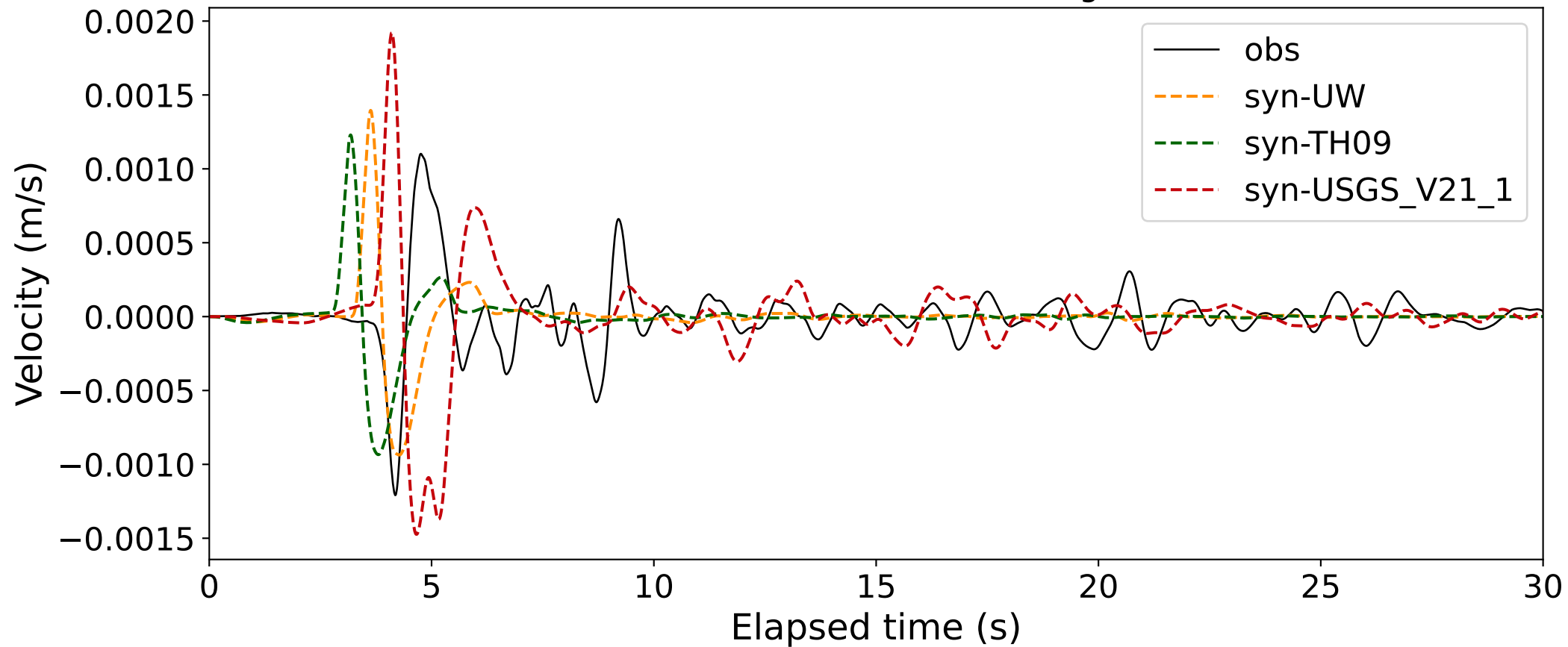
EventQ GS.PC01 (0.16-0.5Hz; Component T)
Dist:21.70km BAz:48.53deg.



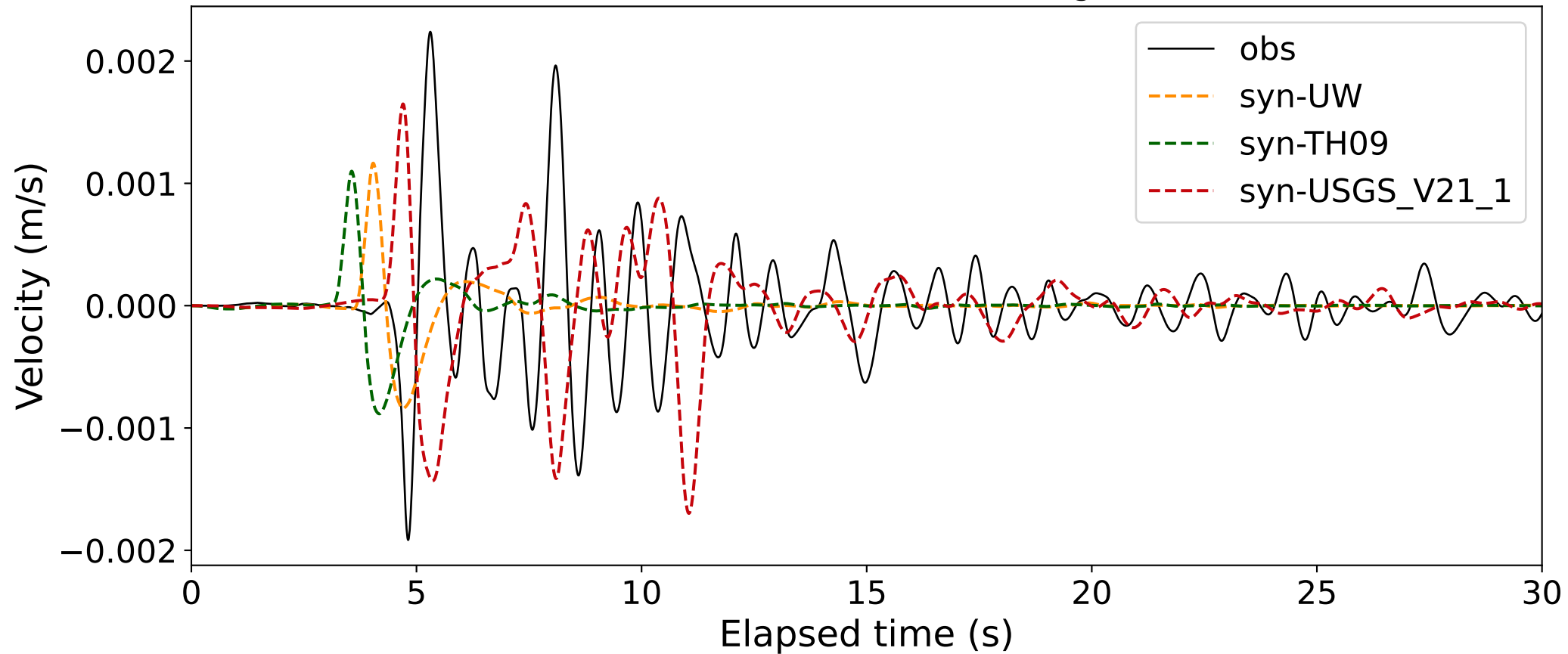
EventQ GS.PH01 (0.16-0.5Hz; Component T)
Dist:18.78km BAz:55.59deg.



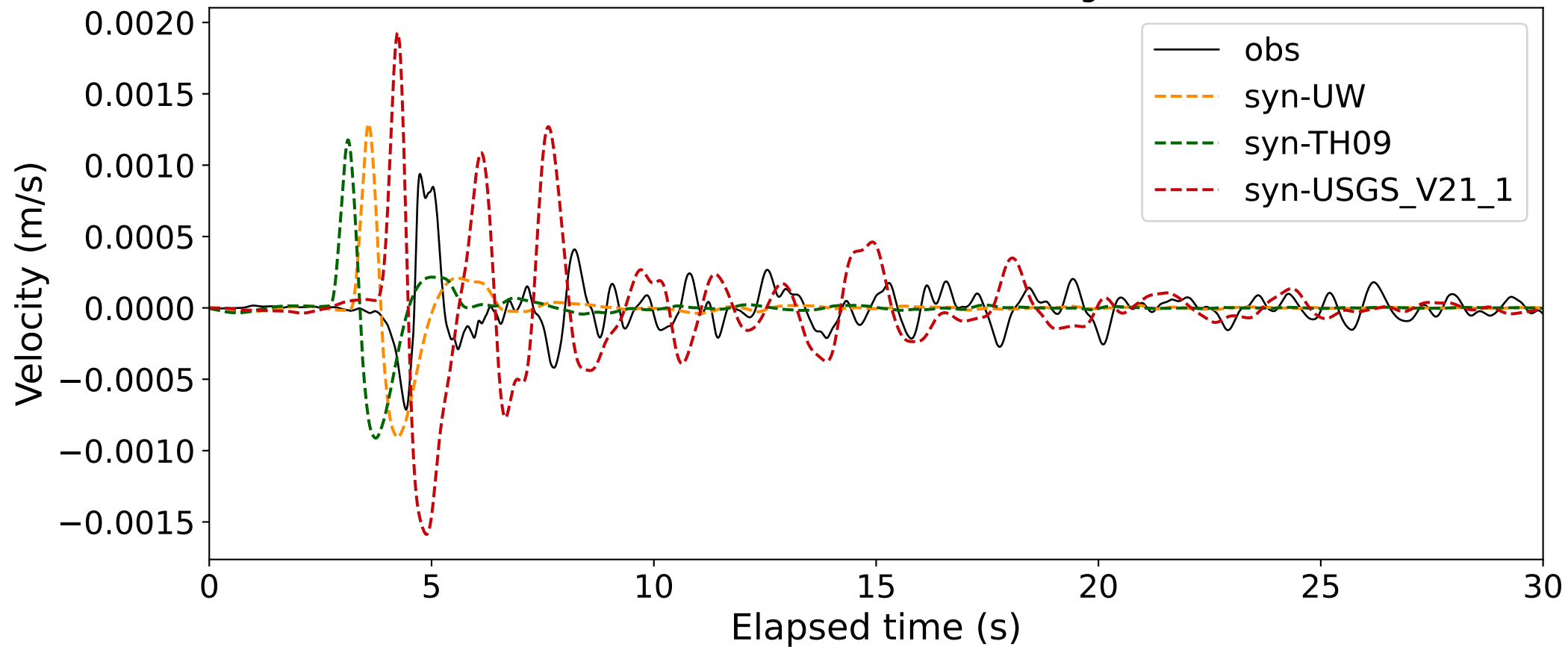
EventQ GS.PH02 (0.16-0.5Hz; Component T)
Dist:17.36km BAz:58.38deg.



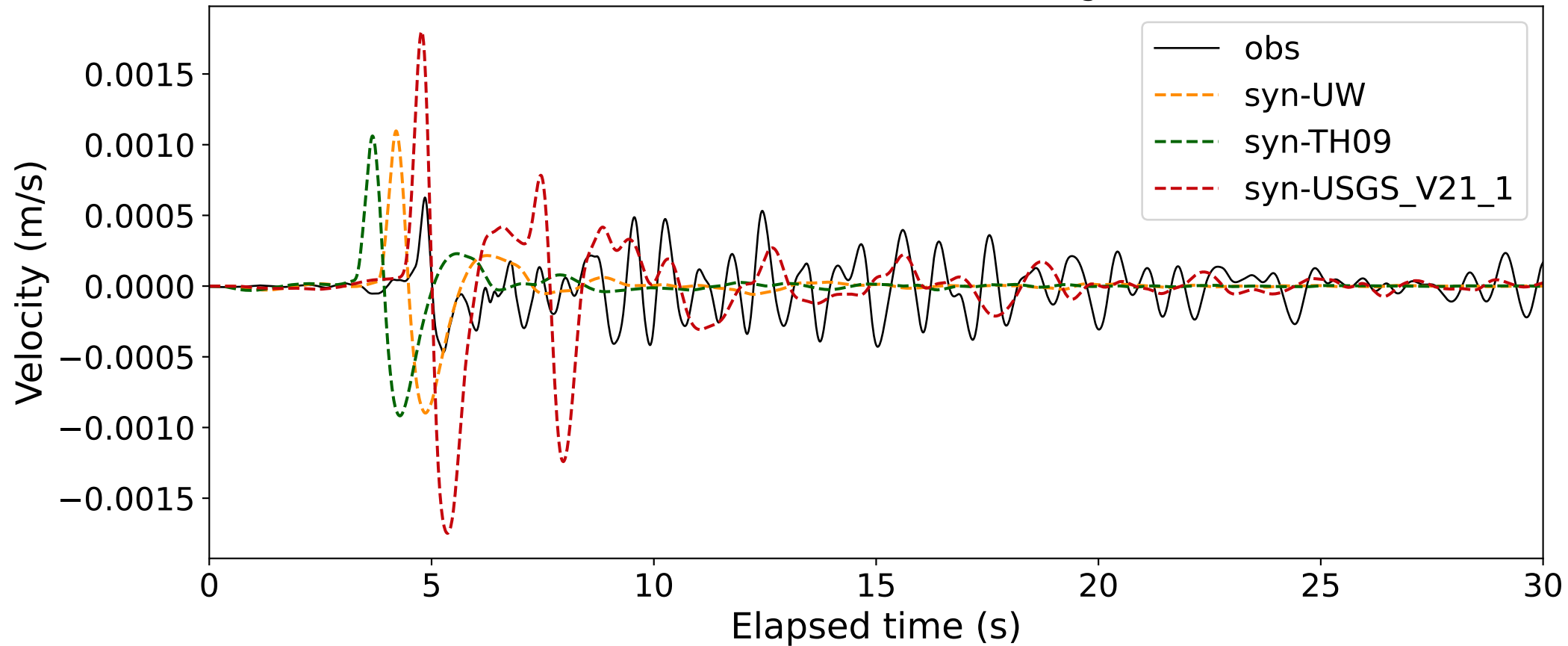
EventQ GS.PH03 (0.16-0.5Hz; Component T)
Dist:20.68km BAz:60.91deg.



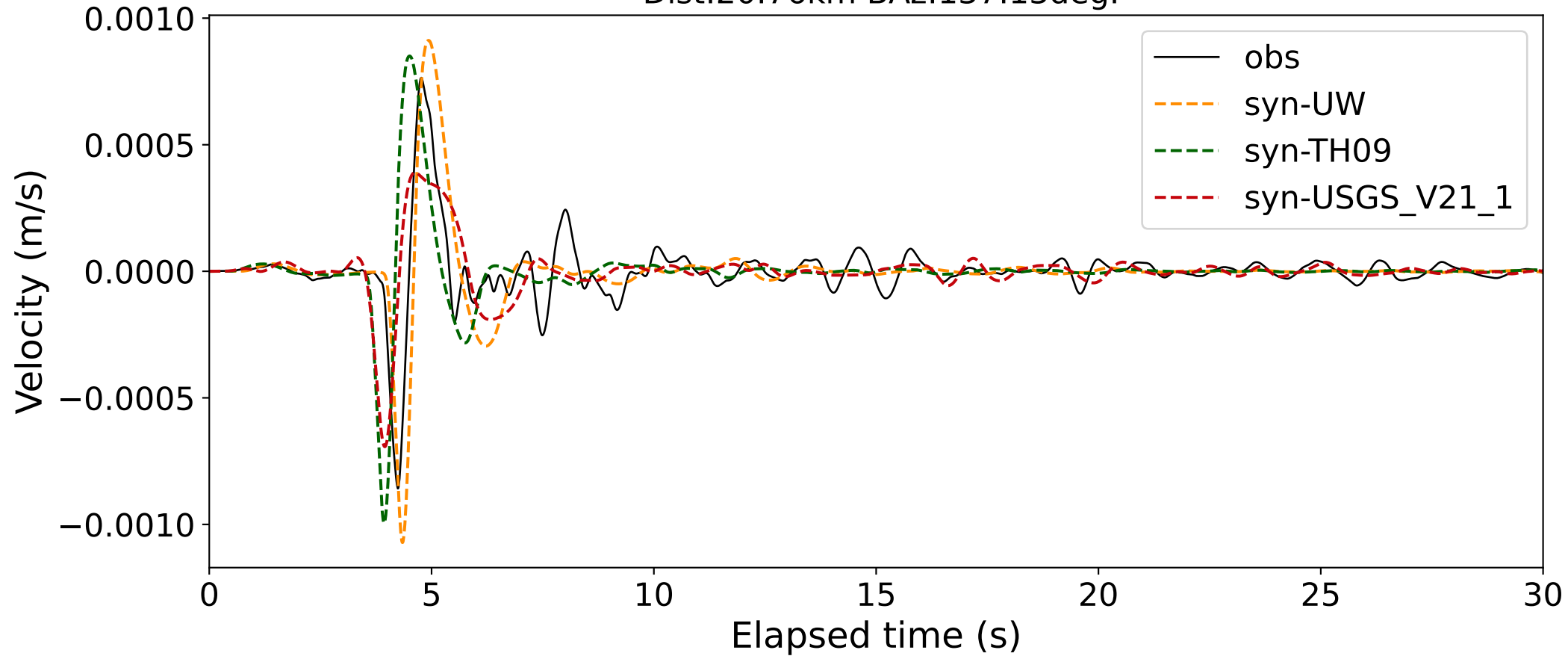
EventQ GS.PH04 (0.16-0.5Hz; Component T)
Dist:18.79km BAz:59.57deg.



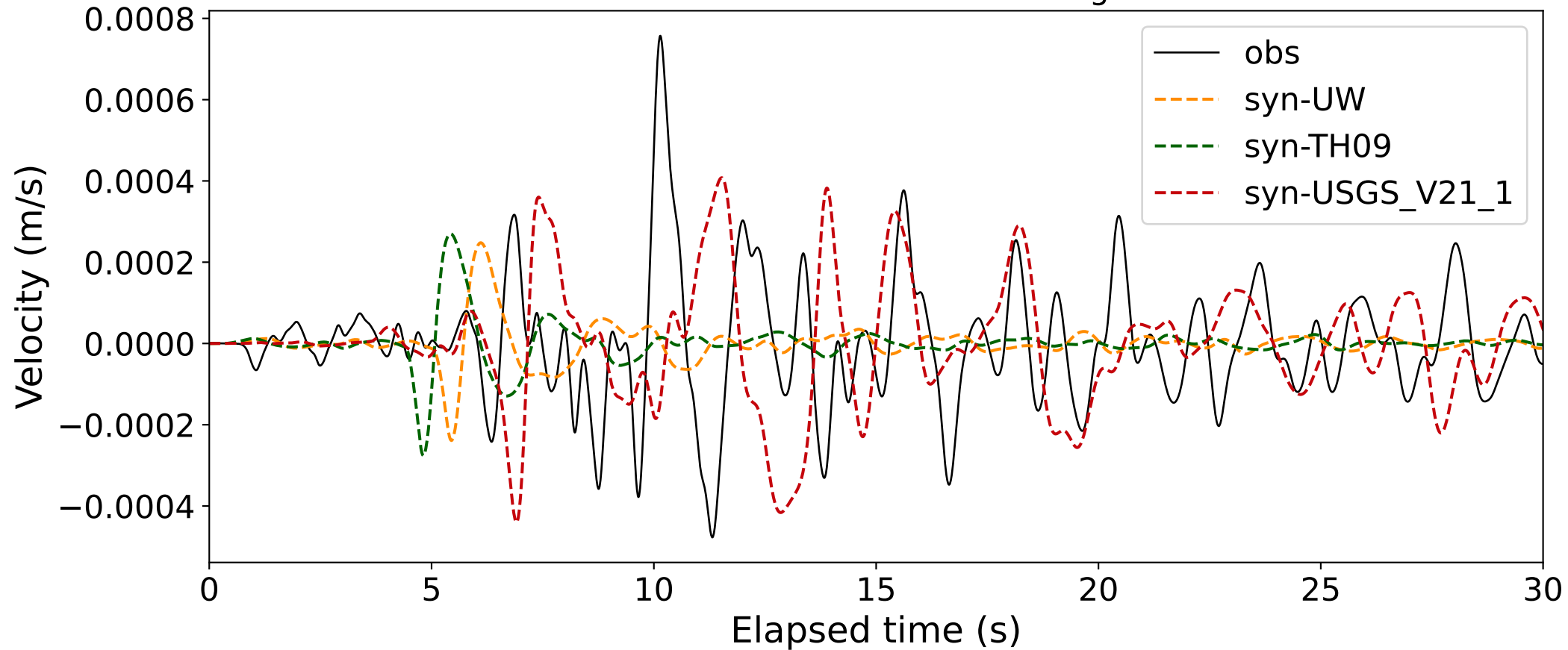
EventQ GS.PH06 (0.16-0.5Hz; Component T)
Dist:20.63km BAz:56.17deg.



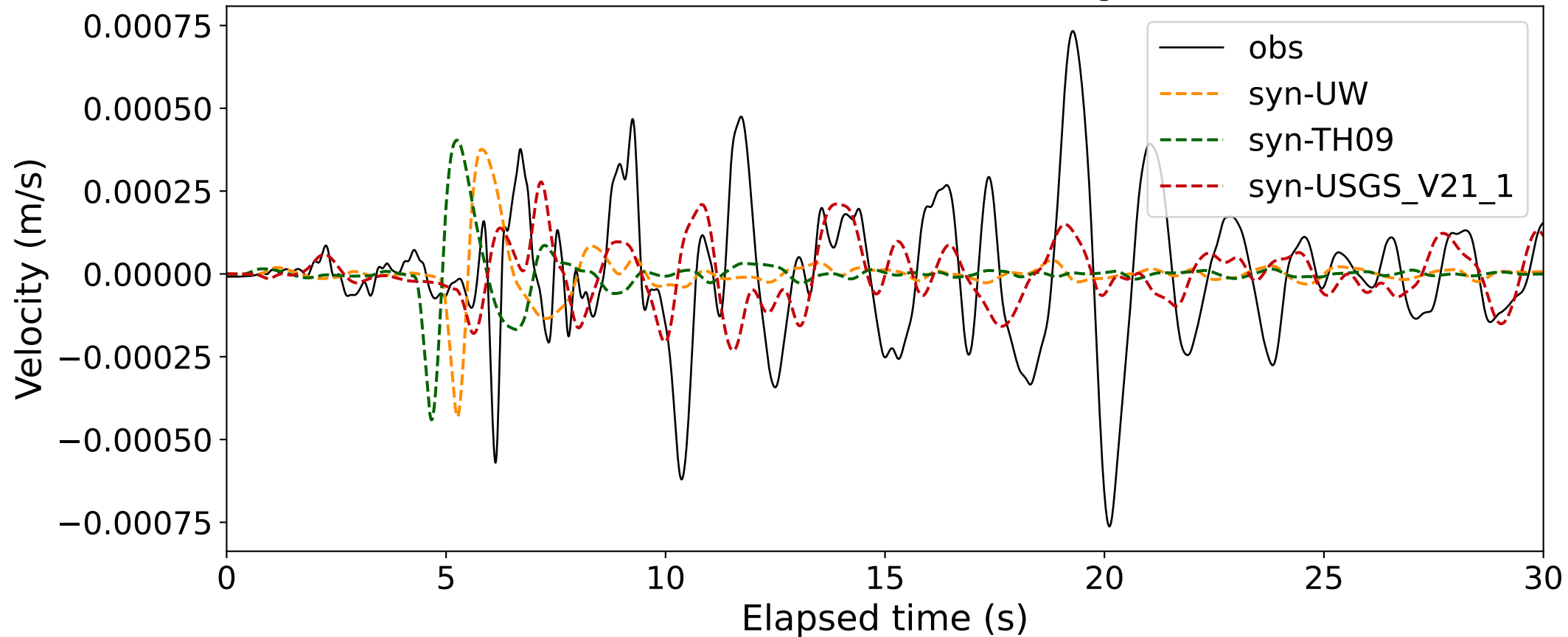
EventQ GS.SLR (0.16-0.5Hz; Component T)
Dist:20.76km BAz:137.13deg.



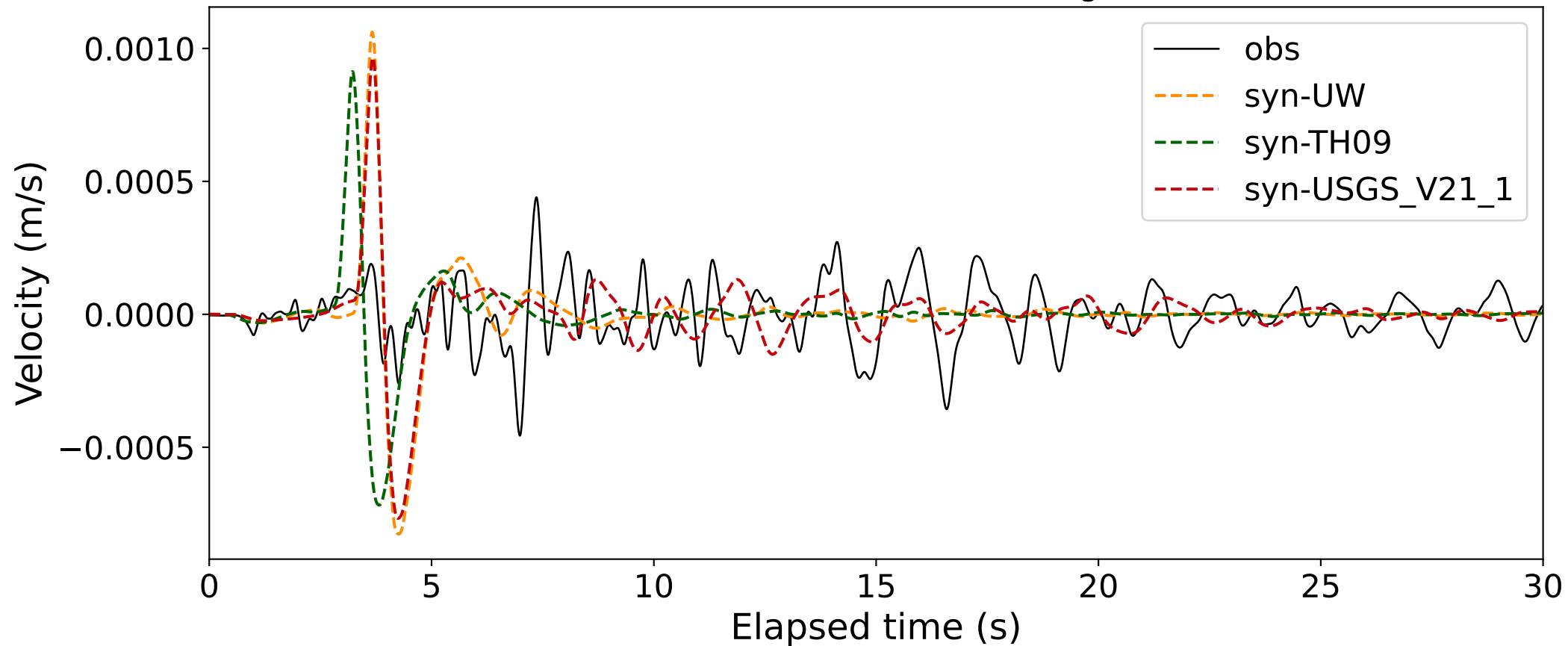
EventQ GS.SR1B (0.16-0.5Hz; Component T)
Dist:30.07km BAz:108.37deg.



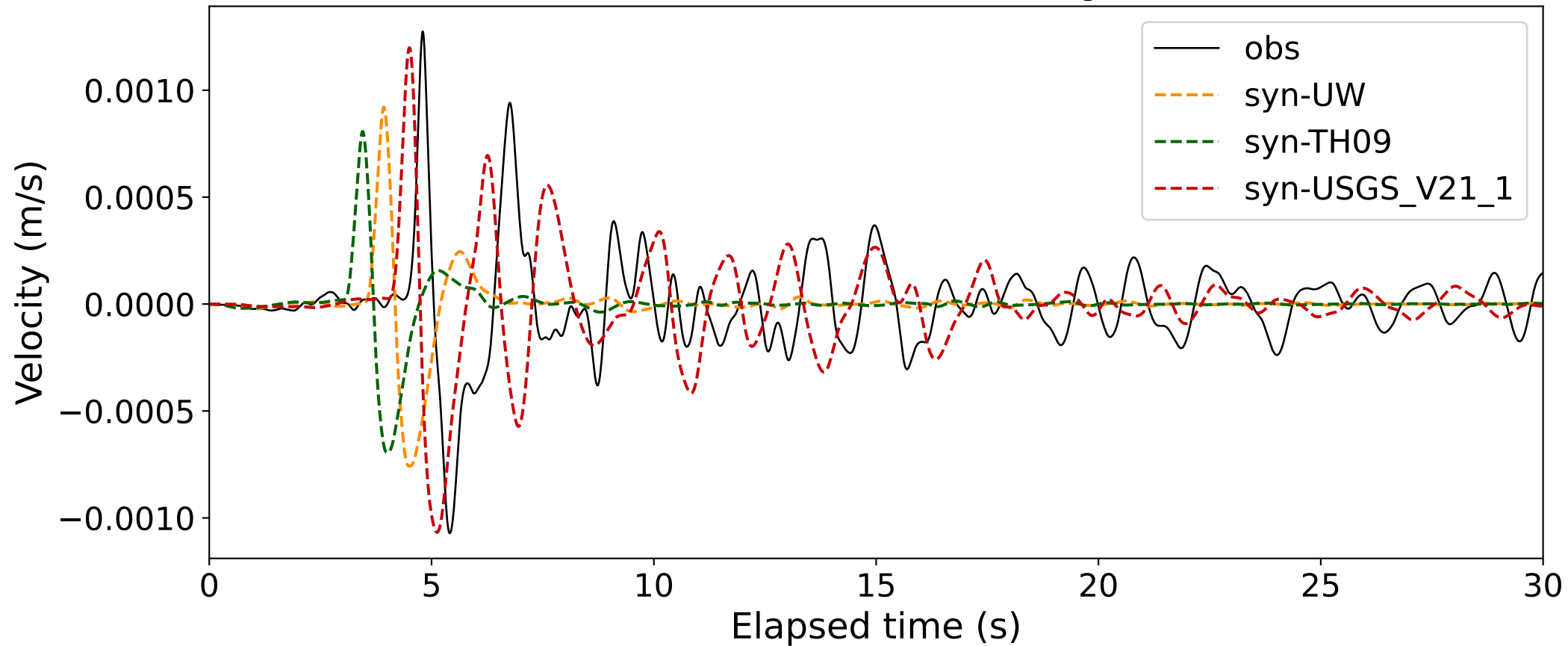
EventQ GS.SR1C (0.16-0.5Hz; Component T)
Dist:28.91km BAz:113.28deg.



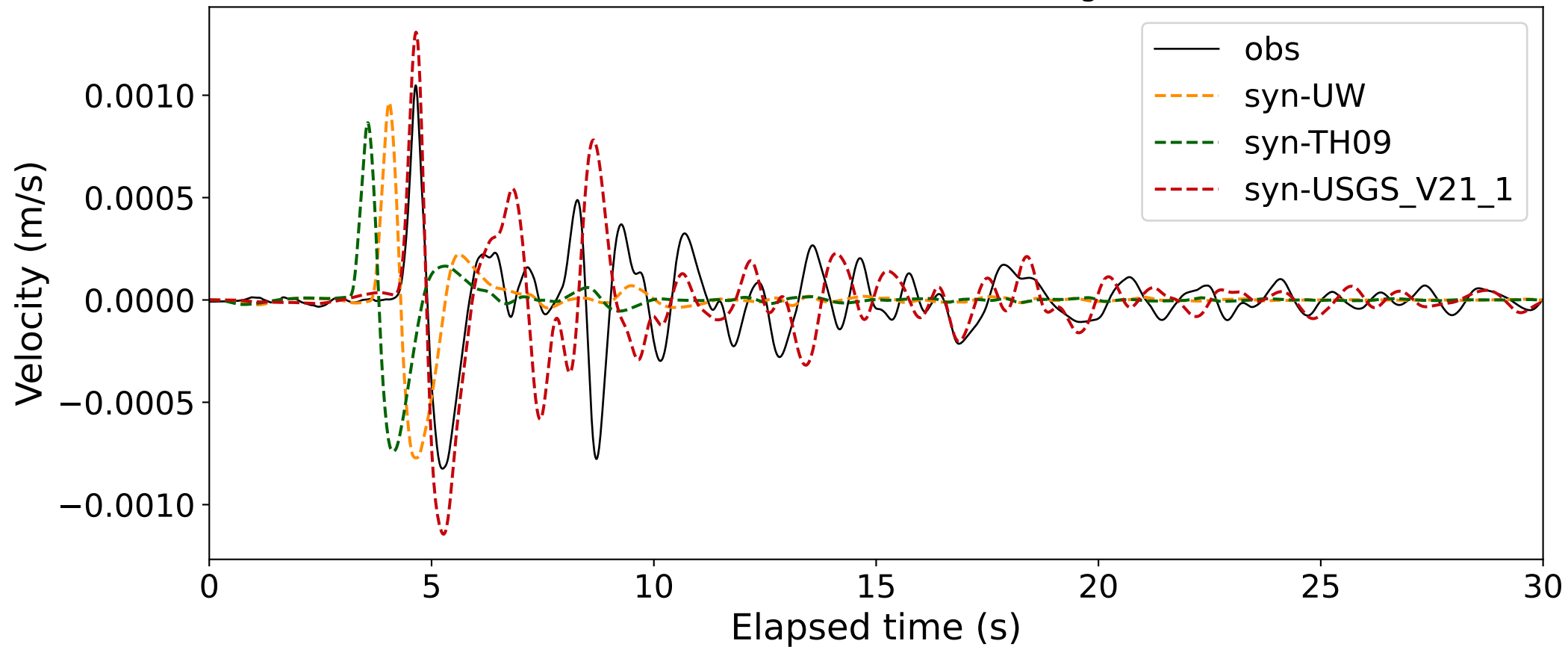
EventQ GS.WC01 (0.16-0.5Hz; Component T)
Dist:15.59km BAz:76.95deg.



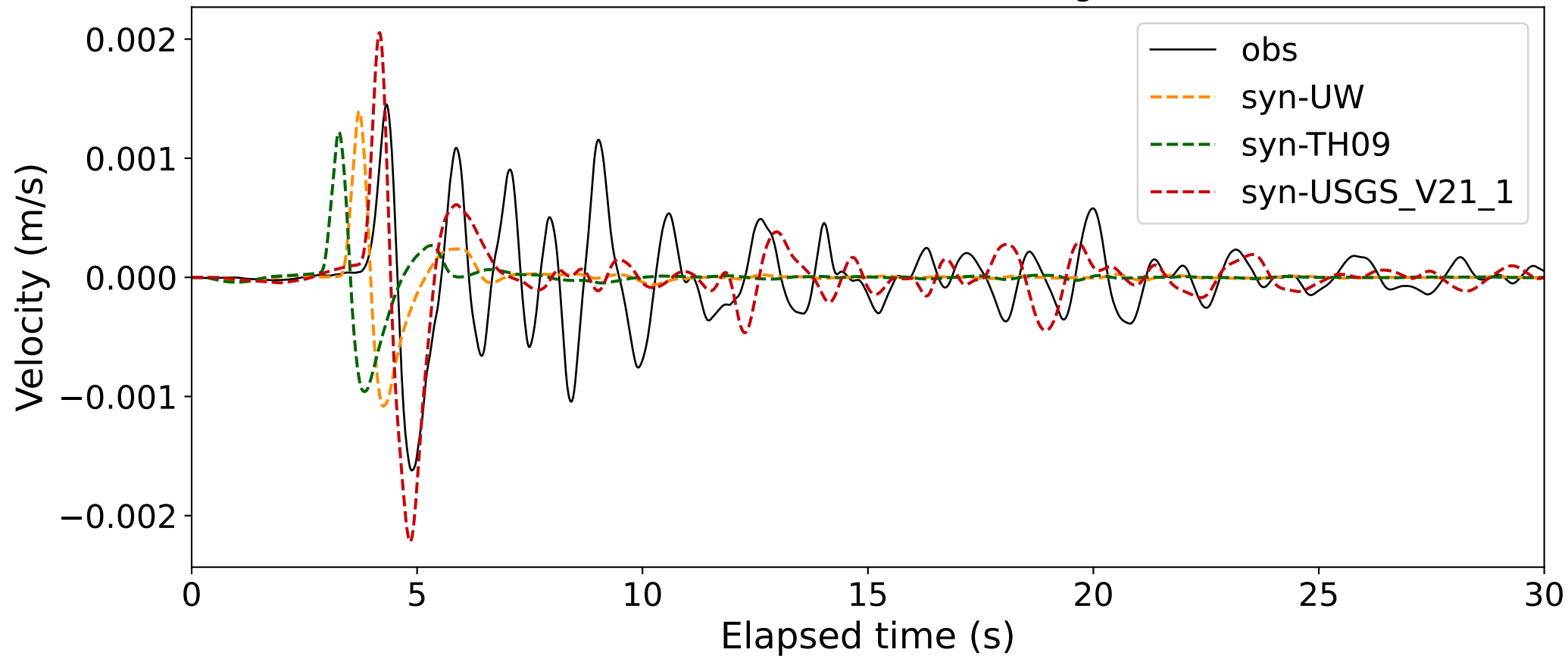
EventQ GS.WC02 (0.16-0.5Hz; Component T)
Dist:19.28km BAz:78.07deg.



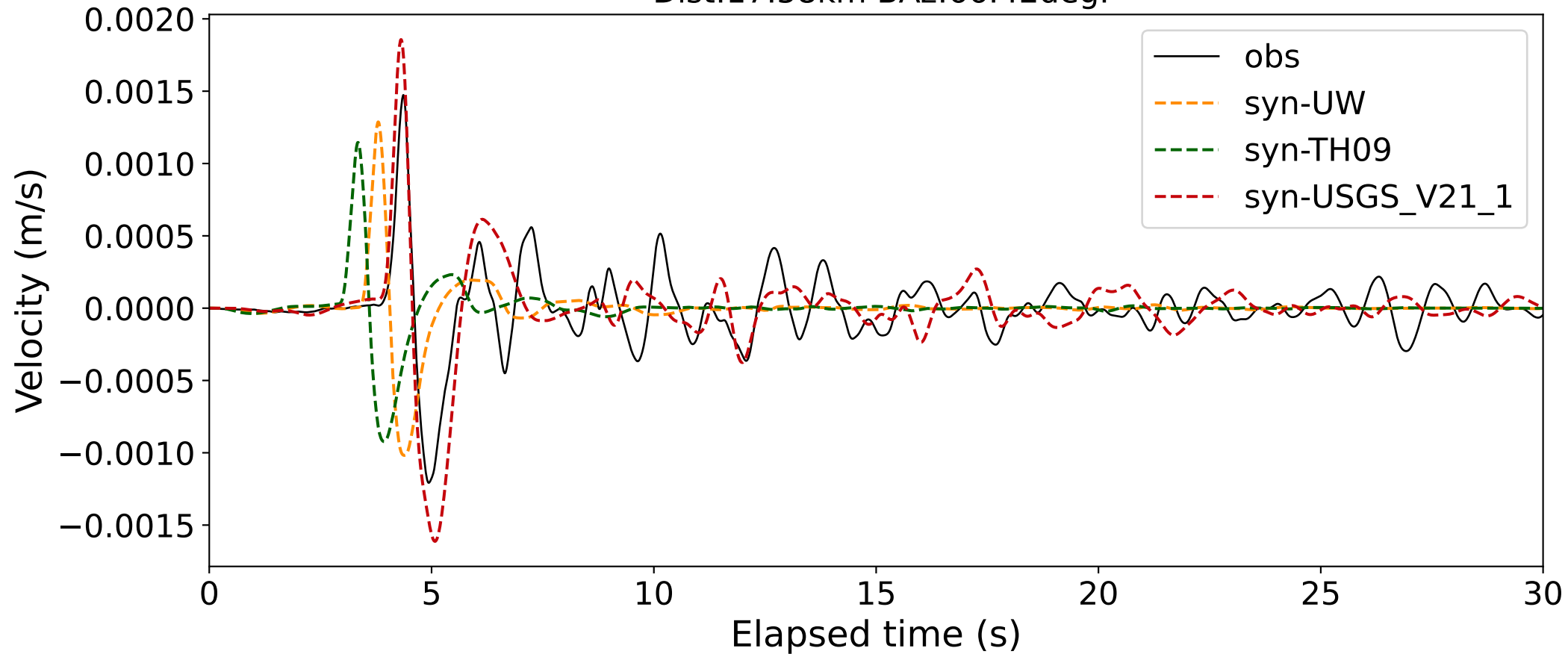
EventQ GS.WC03 (0.16-0.5Hz; Component T)
Dist:20.06km BAz:75.09deg.



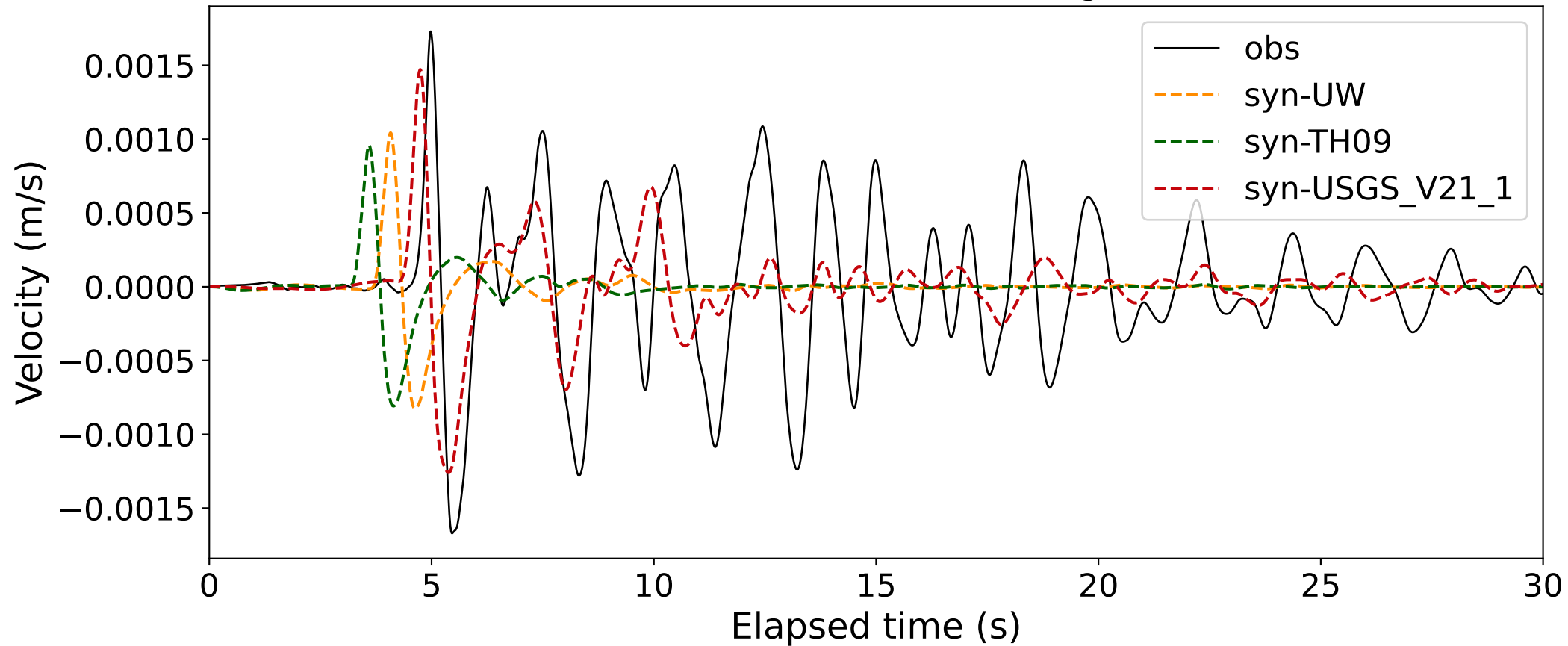
EventQ GS.WC06 (0.16-0.5Hz; Component T)
Dist:16.97km BAz:62.47deg.



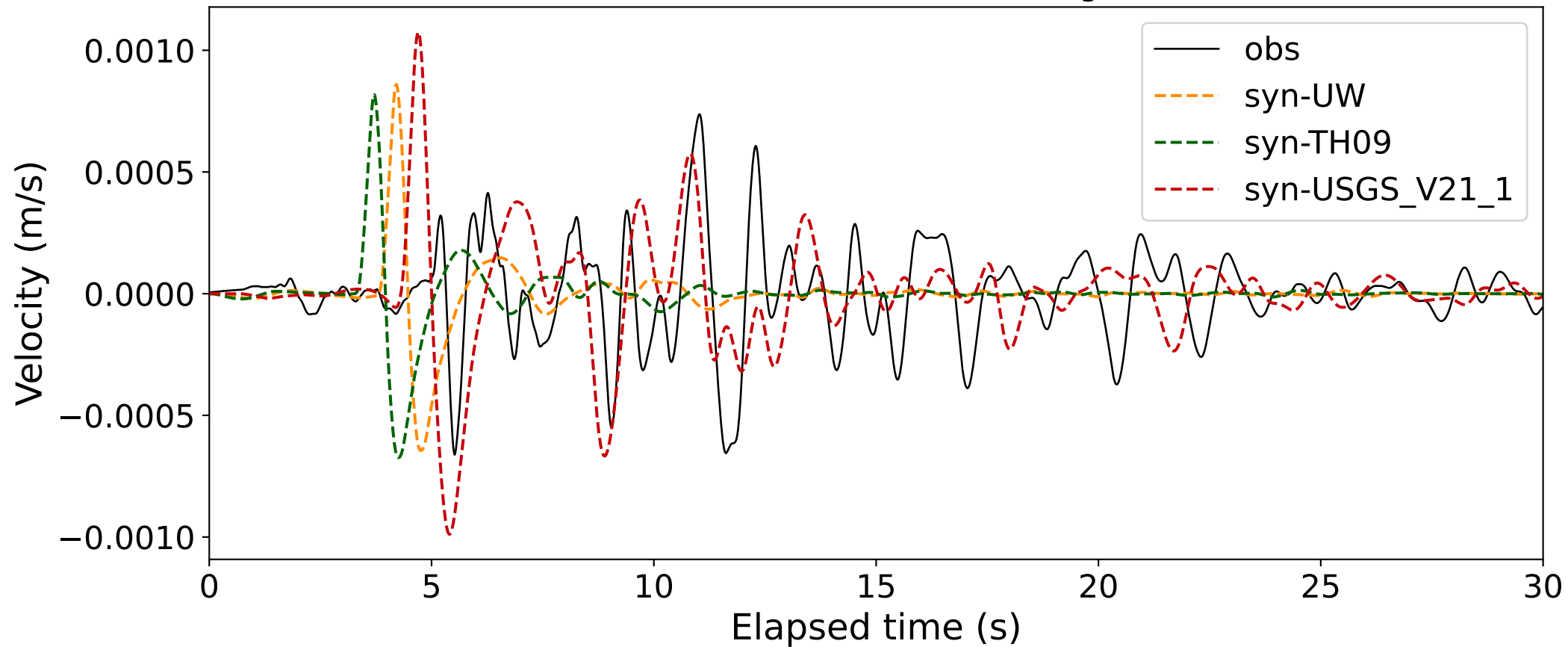
EventQ GS.WC07 (0.16-0.5Hz; Component T)
Dist:17.58km BAz:66.42deg.



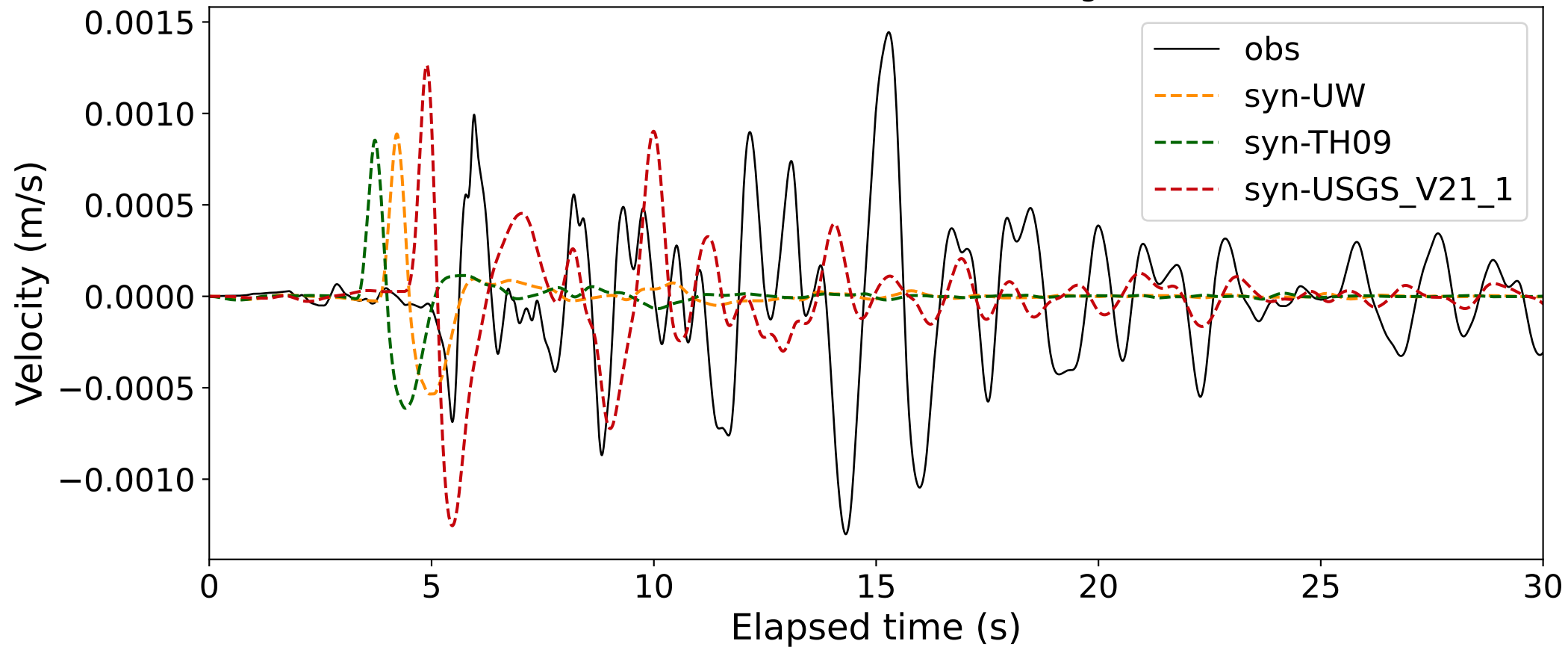
EventQ GS.WC08 (0.16-0.5Hz; Component T)
Dist:20.95km BAz:69.92deg.



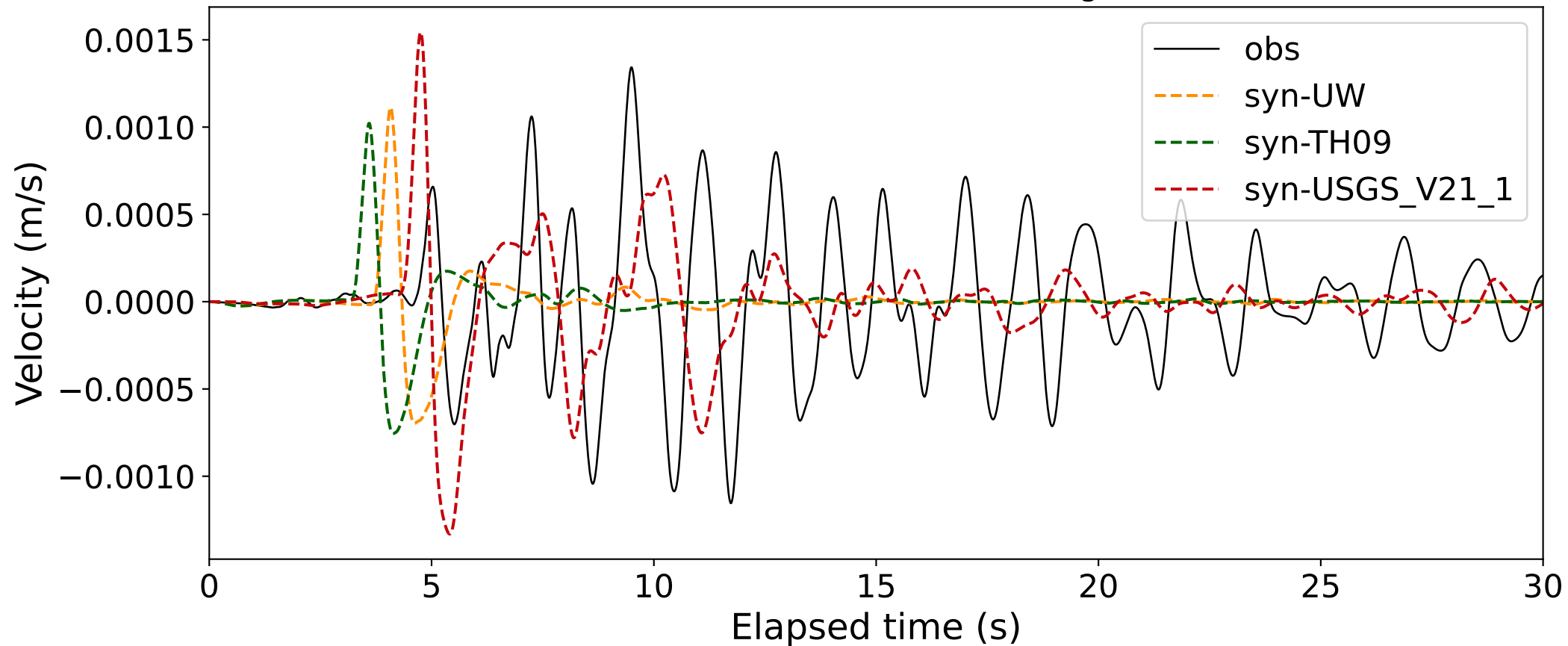
EventQ GS.WC09 (0.16-0.5Hz; Component T)
Dist:22.92km BAz:71.45deg.



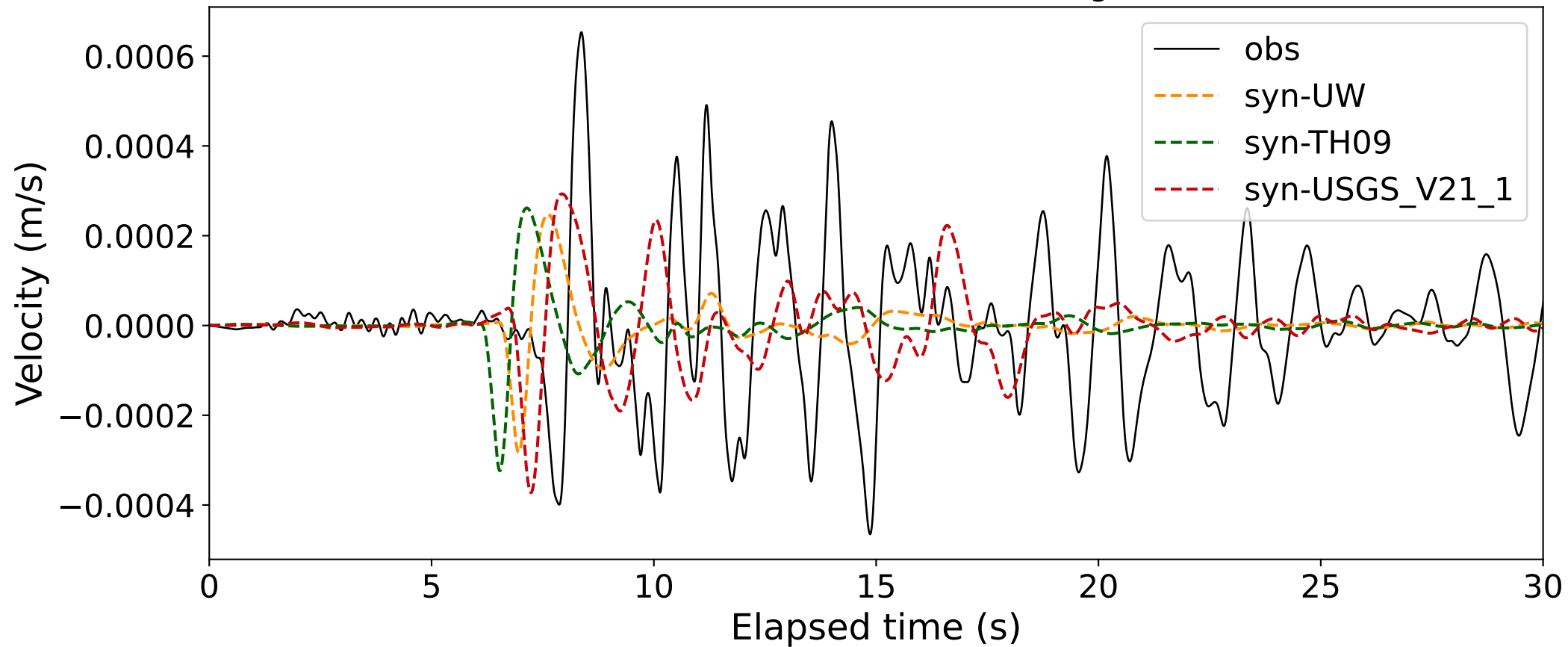
EventQ GS.WC11 (0.16-0.5Hz; Component T)
Dist:23.07km BAz:67.10deg.



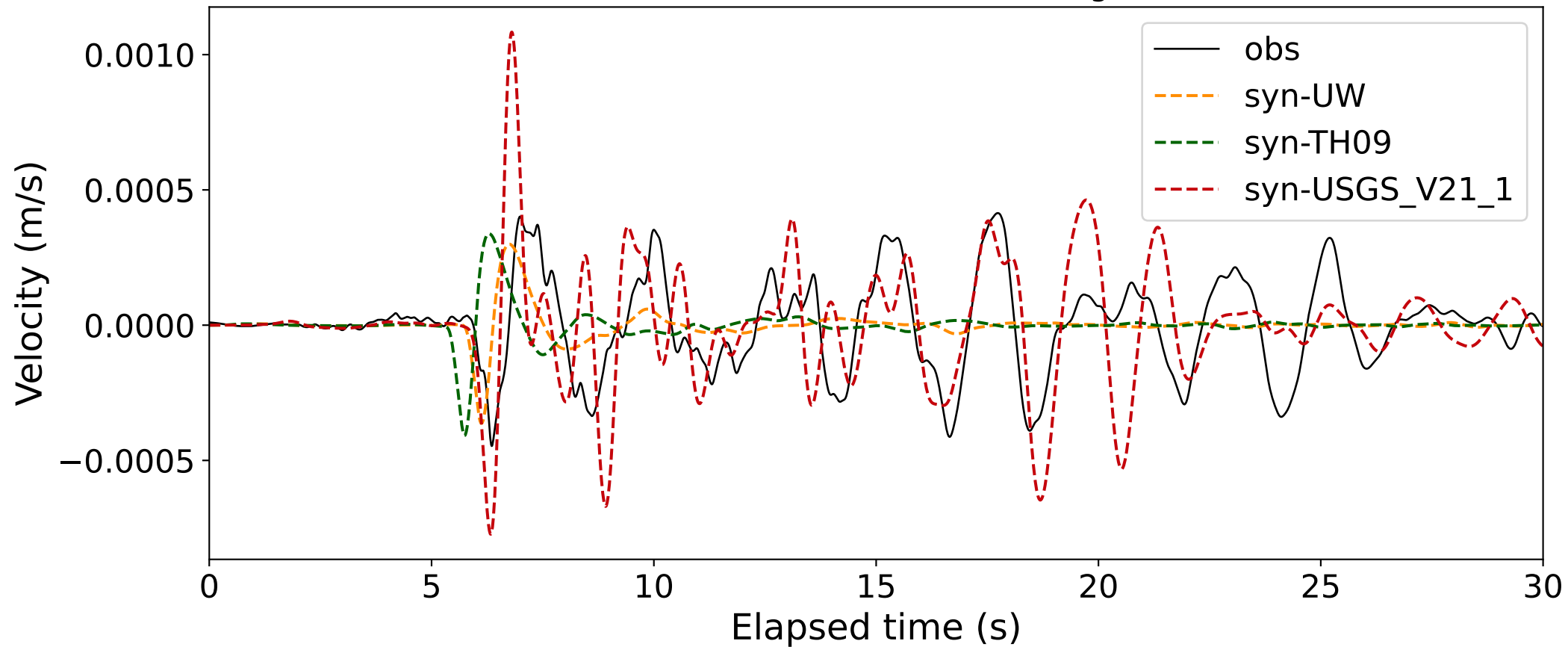
EventQ GS.WC12 (0.16-0.5Hz; Component T)
Dist:21.13km BAz:65.68deg.



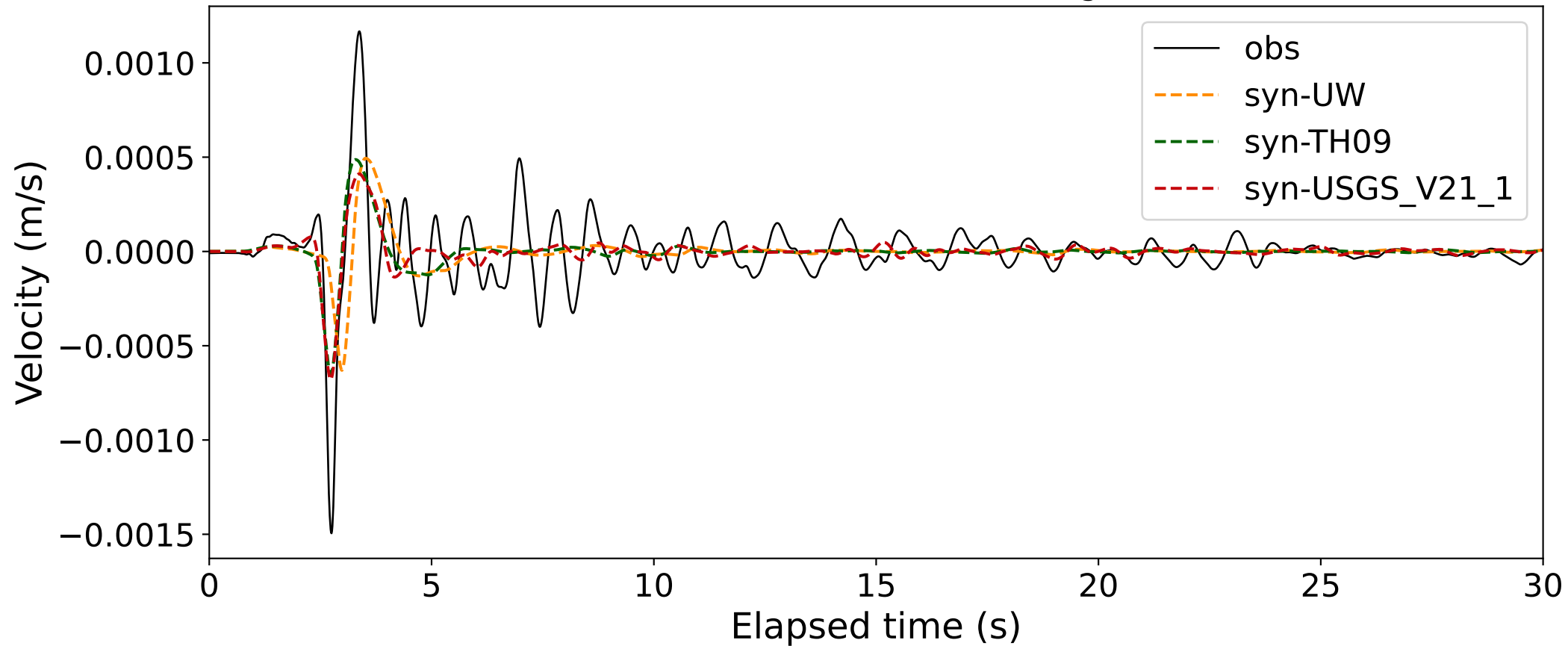
EventQ NC.C001 (0.16-0.5Hz; Component T)
Dist:46.73km BAz:142.32deg.



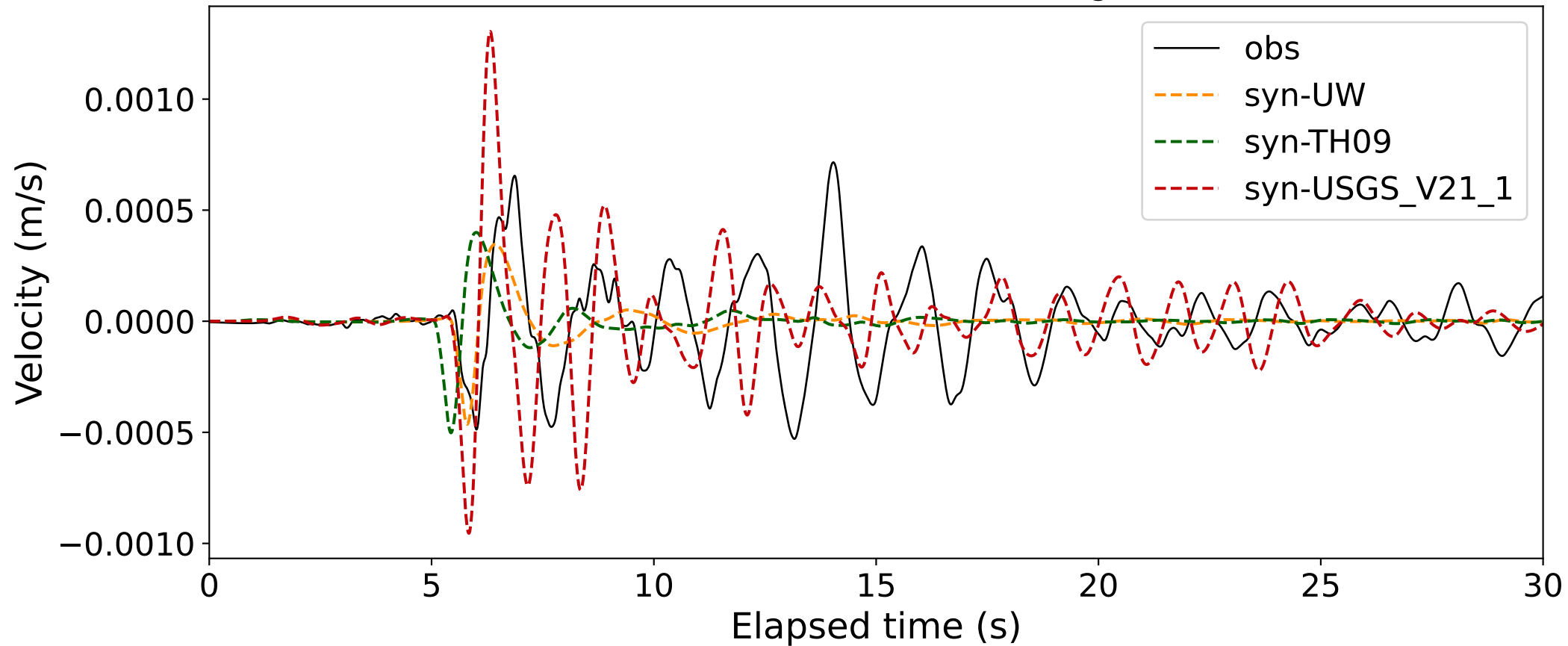
EventQ NC.C002 (0.16-0.5Hz; Component T)
Dist:38.33km BAz:149.17deg.



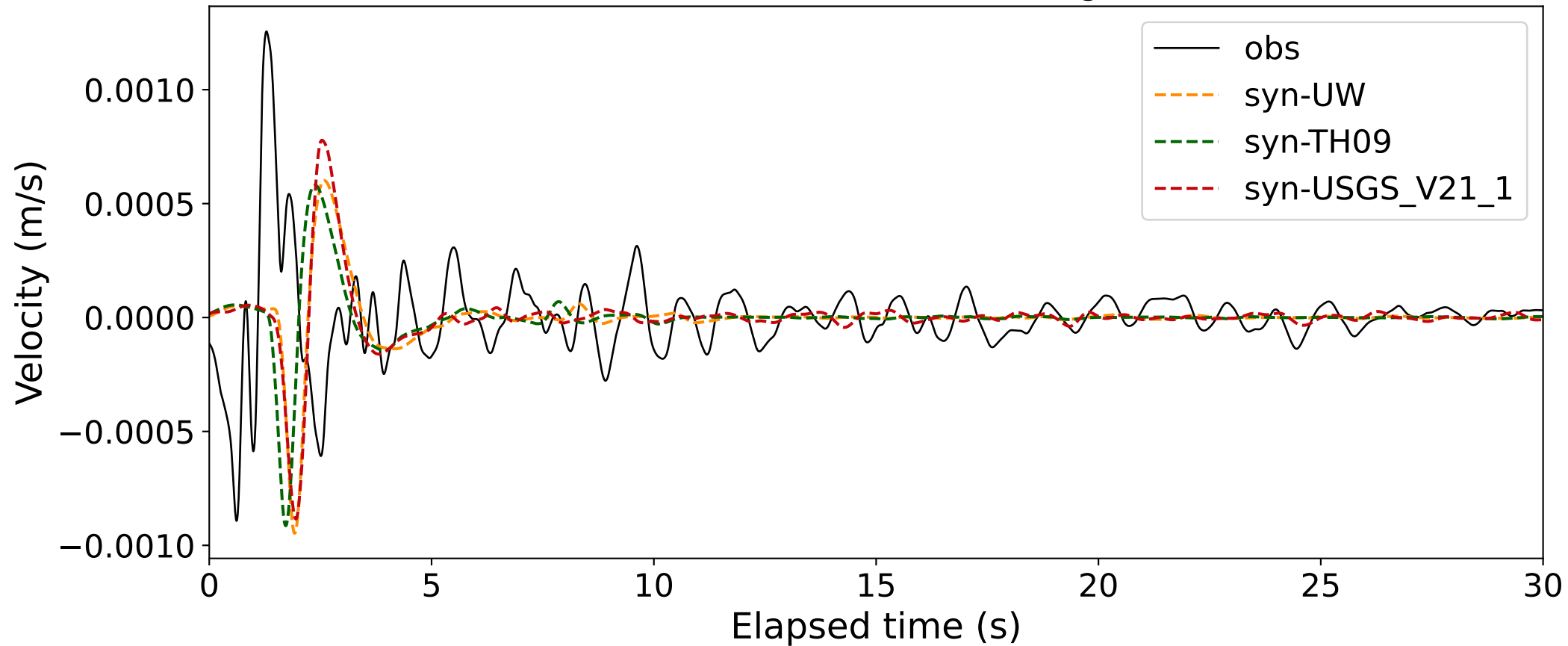
EventQ NC.C005 (0.16-0.5Hz; Component T)
Dist:5.26km BAz:159.65deg.



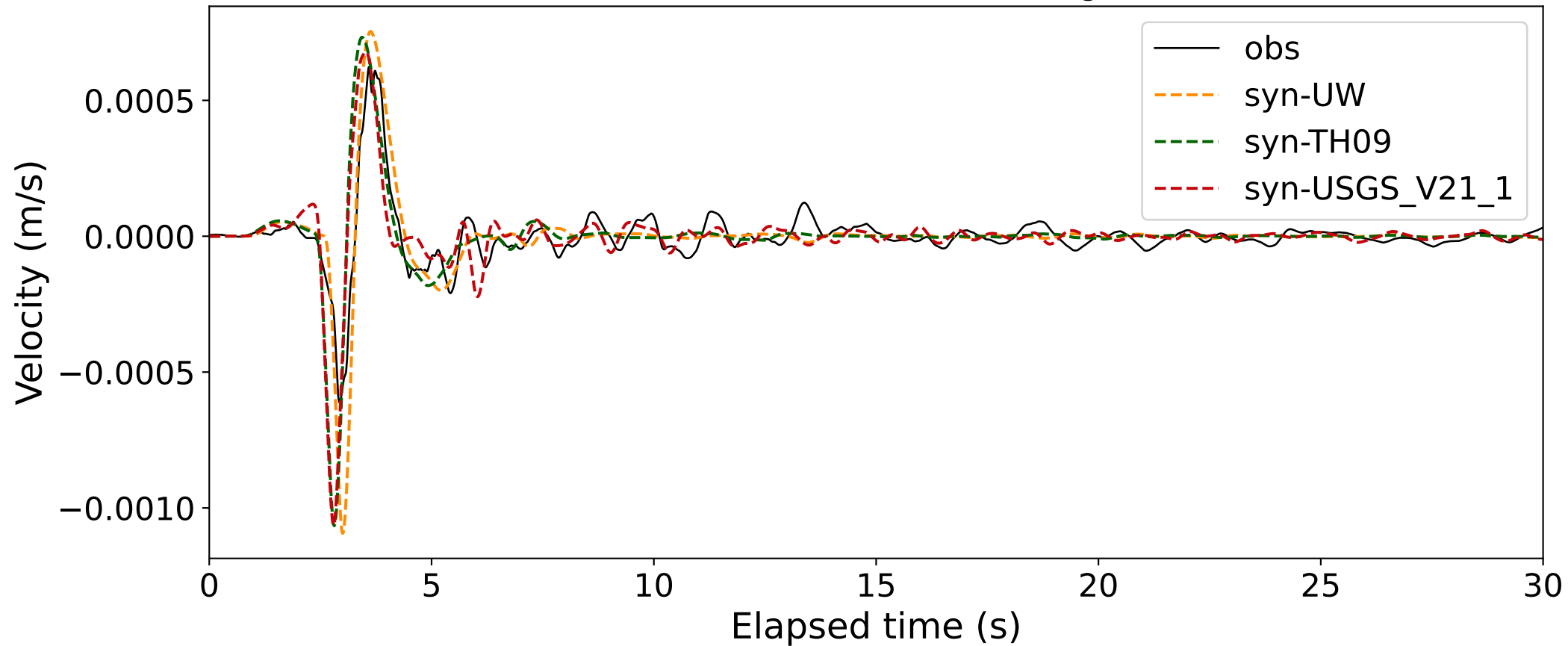
EventQ NC.C006 (0.16-0.5Hz; Component T)
Dist:34.08km BAz:149.02deg.



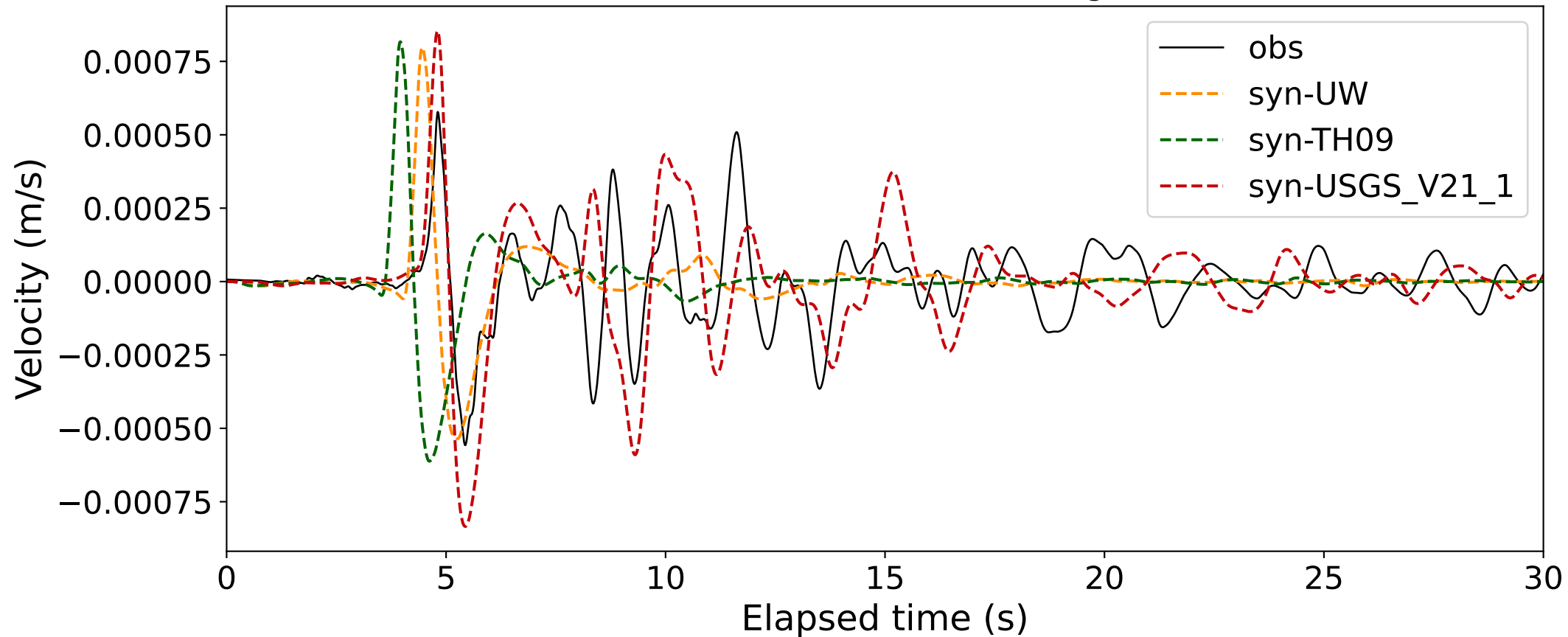
EventQ NC.C007 (0.16-0.5Hz; Component T)
Dist:4.52km BAz:353.33deg.



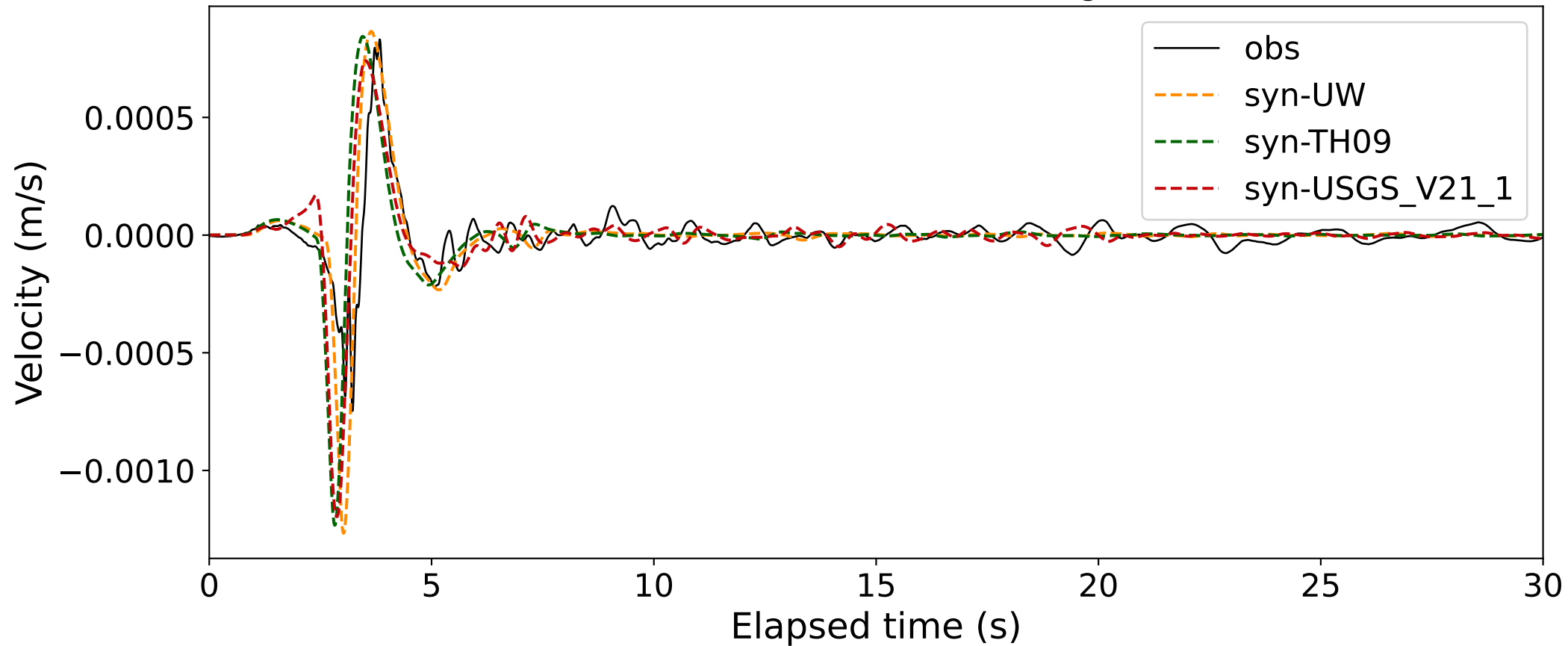
EventQ NC.C008 (0.16-0.5Hz; Component T)
Dist:5.54km BAz:324.27deg.



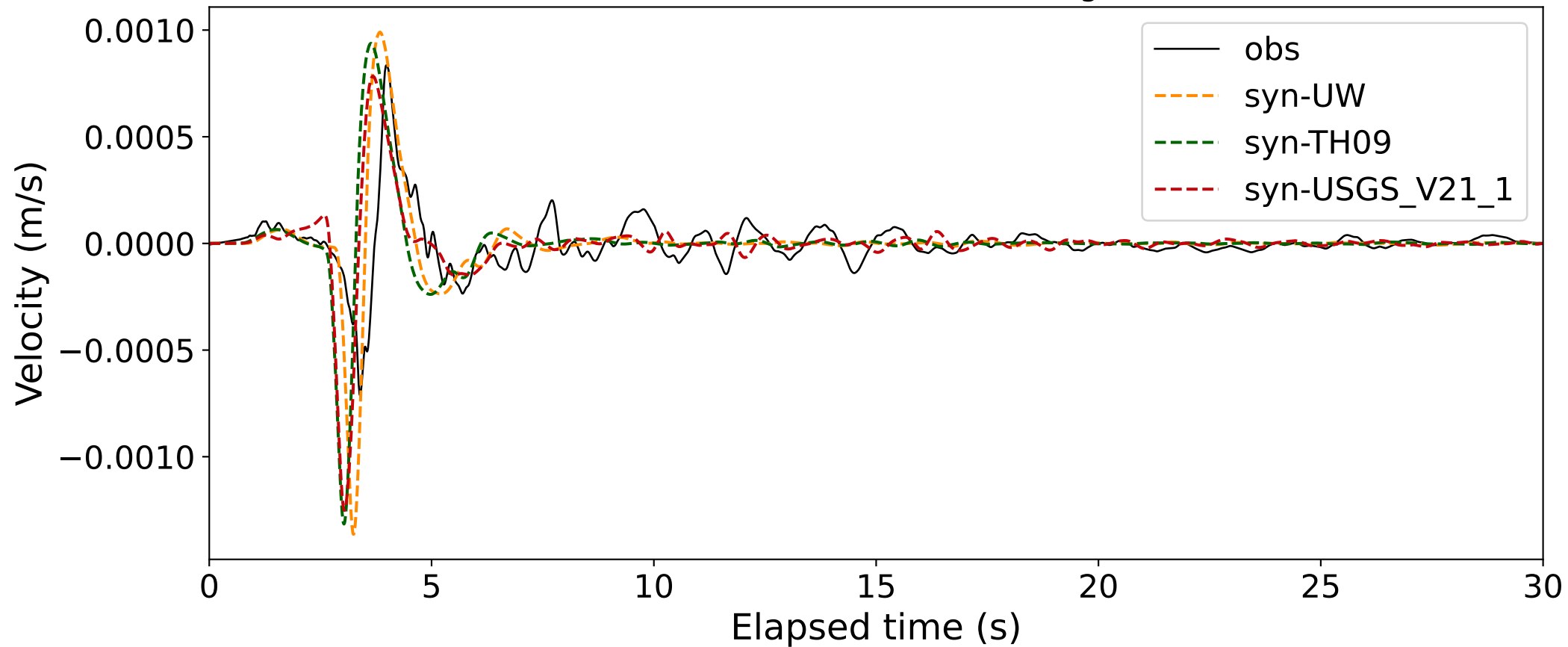
EventQ NC.C010 (0.16-0.5Hz; Component T)
Dist:23.85km BAz:65.50deg.



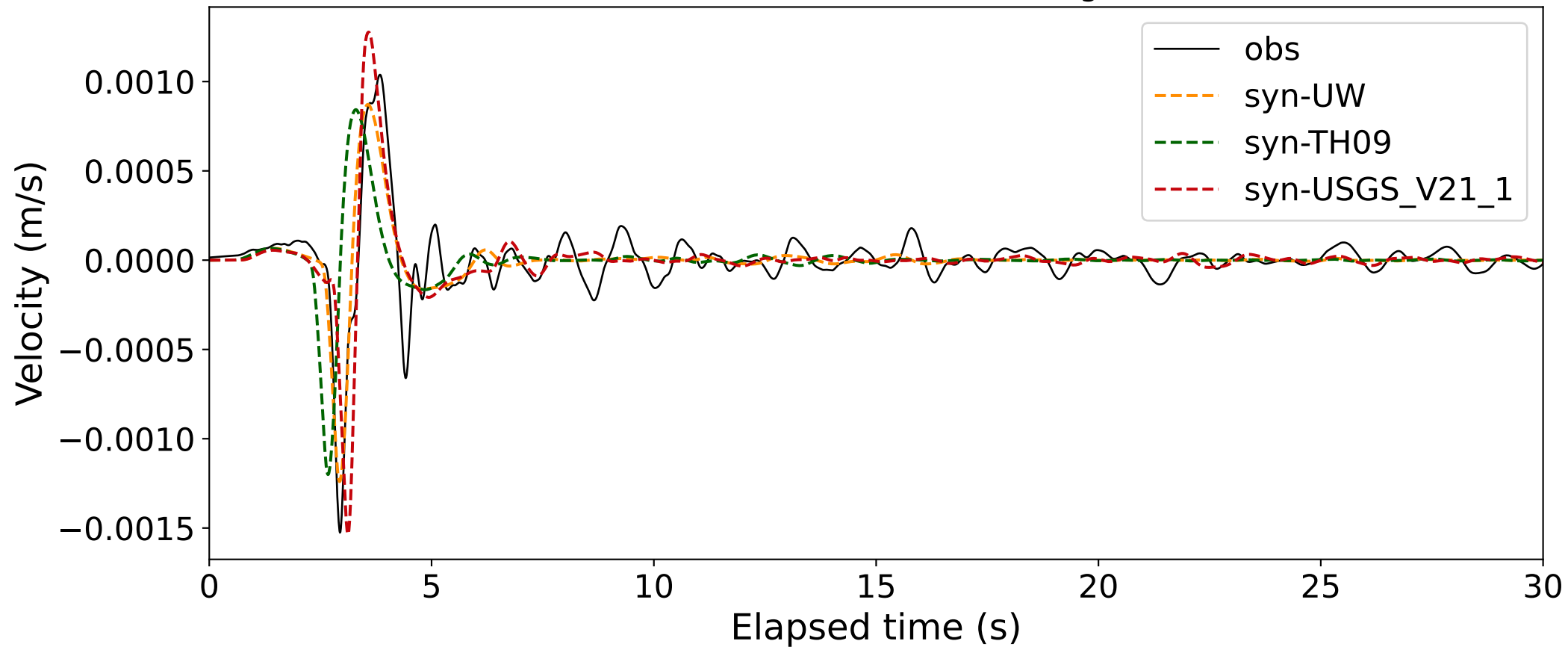
EventQ NC.C011 (0.16-0.5Hz; Component T)
Dist:6.49km BAz:331.21deg.



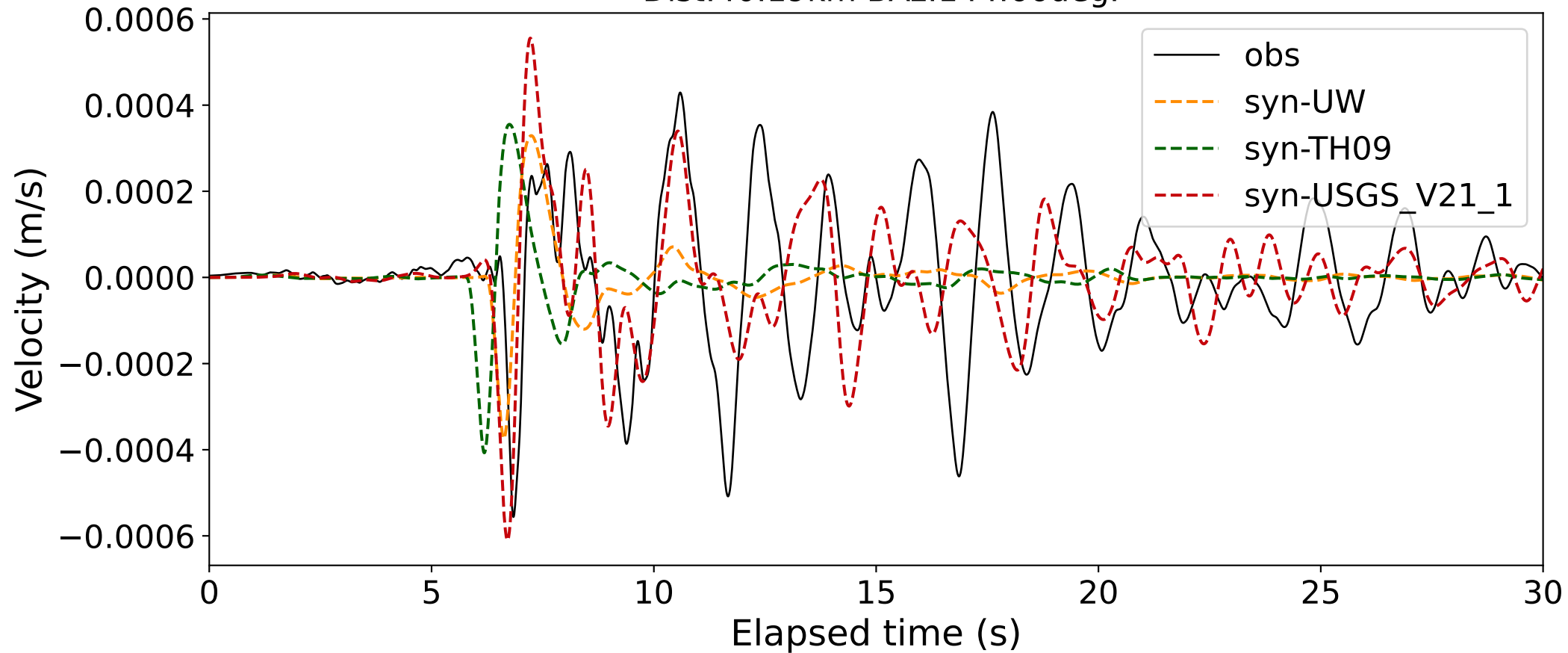
EventQ NC.C012 (0.16-0.5Hz; Component T)
Dist:9.30km BAz:328.24deg.



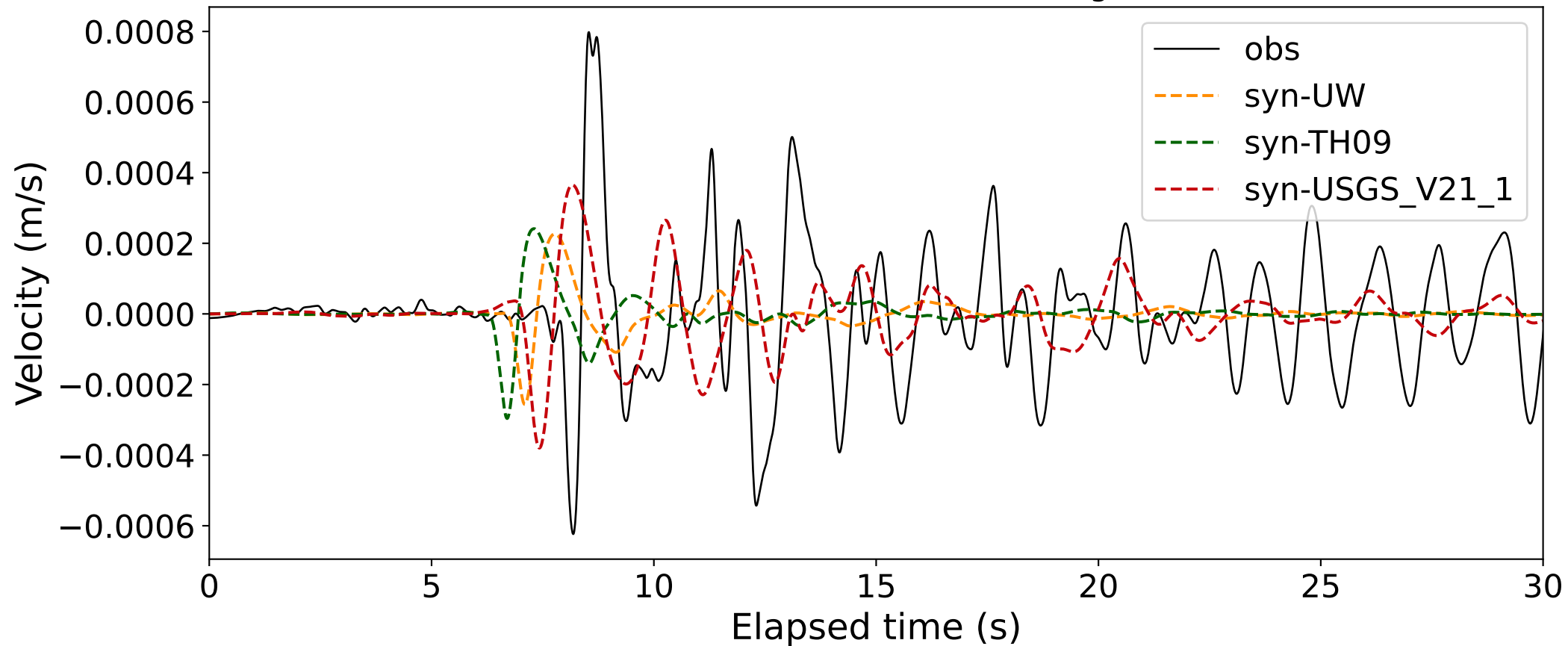
EventQ NC.C013 (0.16-0.5Hz; Component T)
Dist:6.94km BAz:120.06deg.



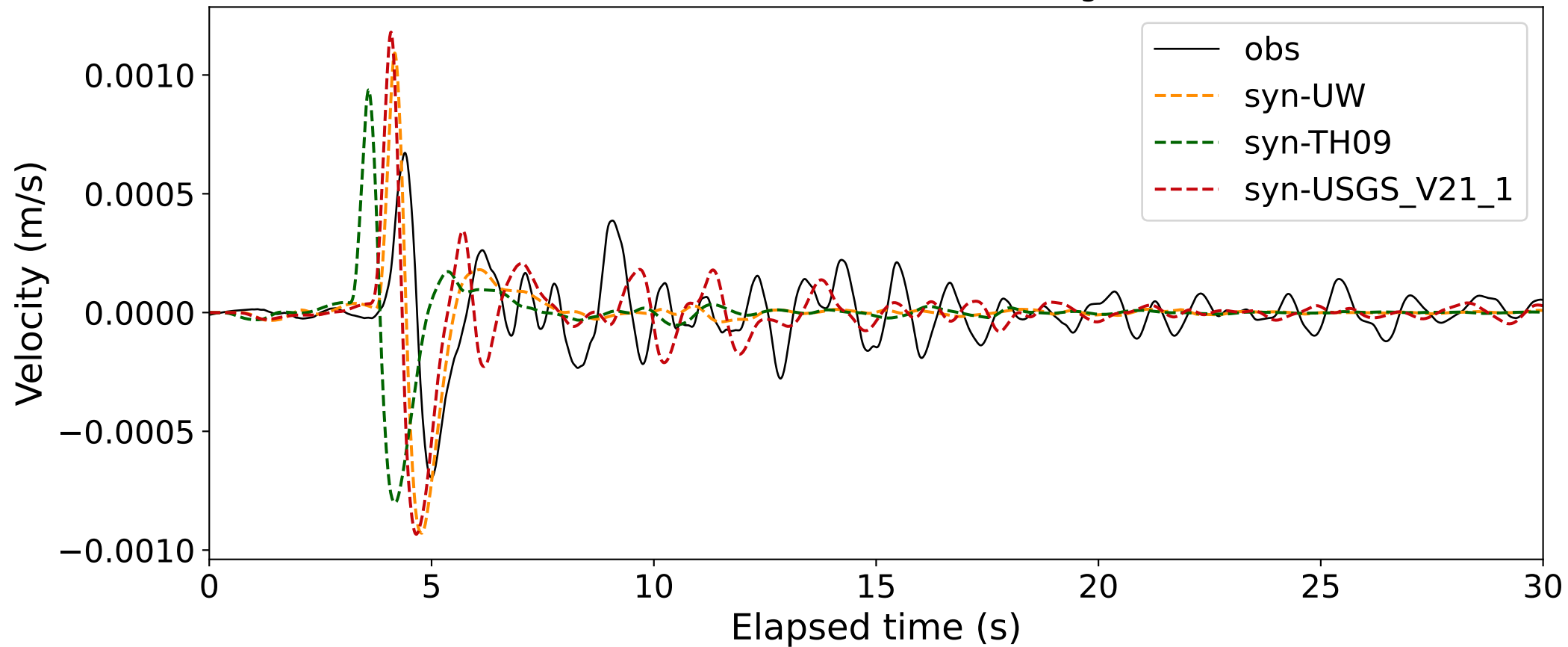
EventQ NC.C015 (0.16-0.5Hz; Component T)
Dist:40.19km BAz:144.66deg.



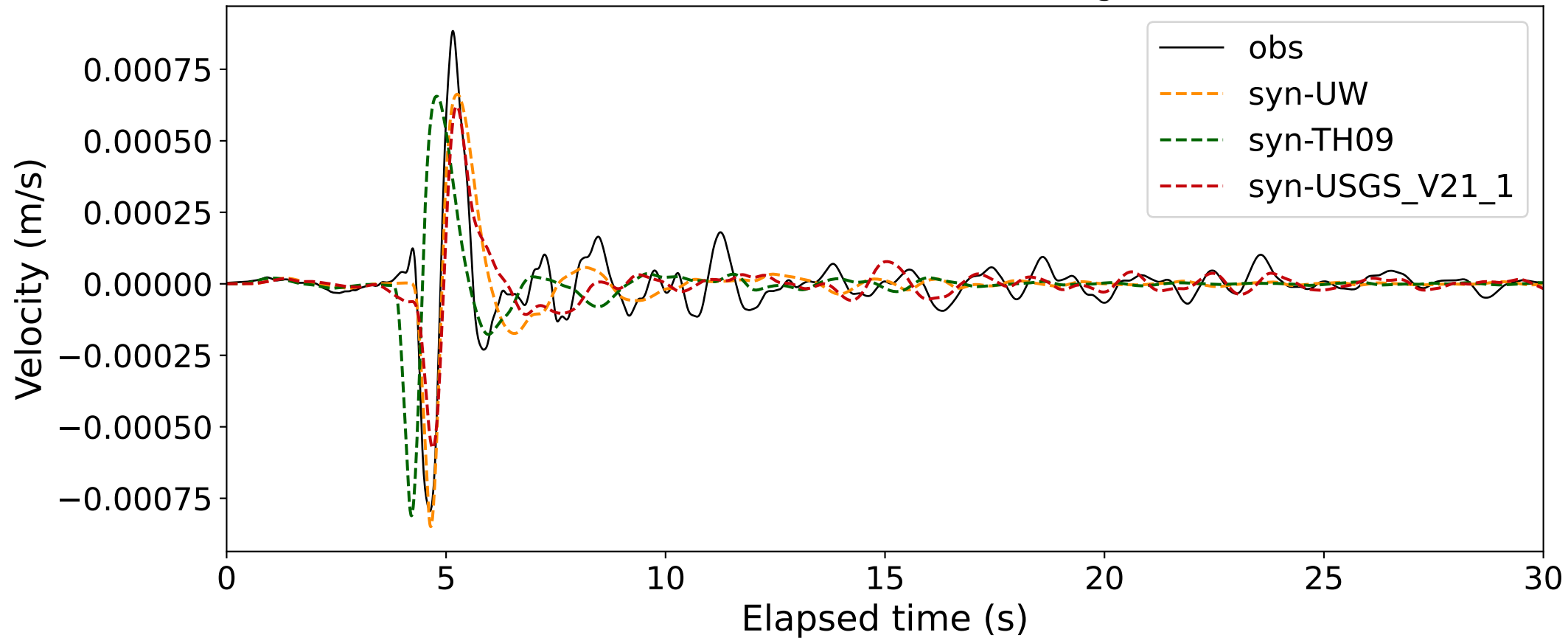
EventQ NC.C017 (0.16-0.5Hz; Component T)
Dist:48.46km BAz:142.90deg.



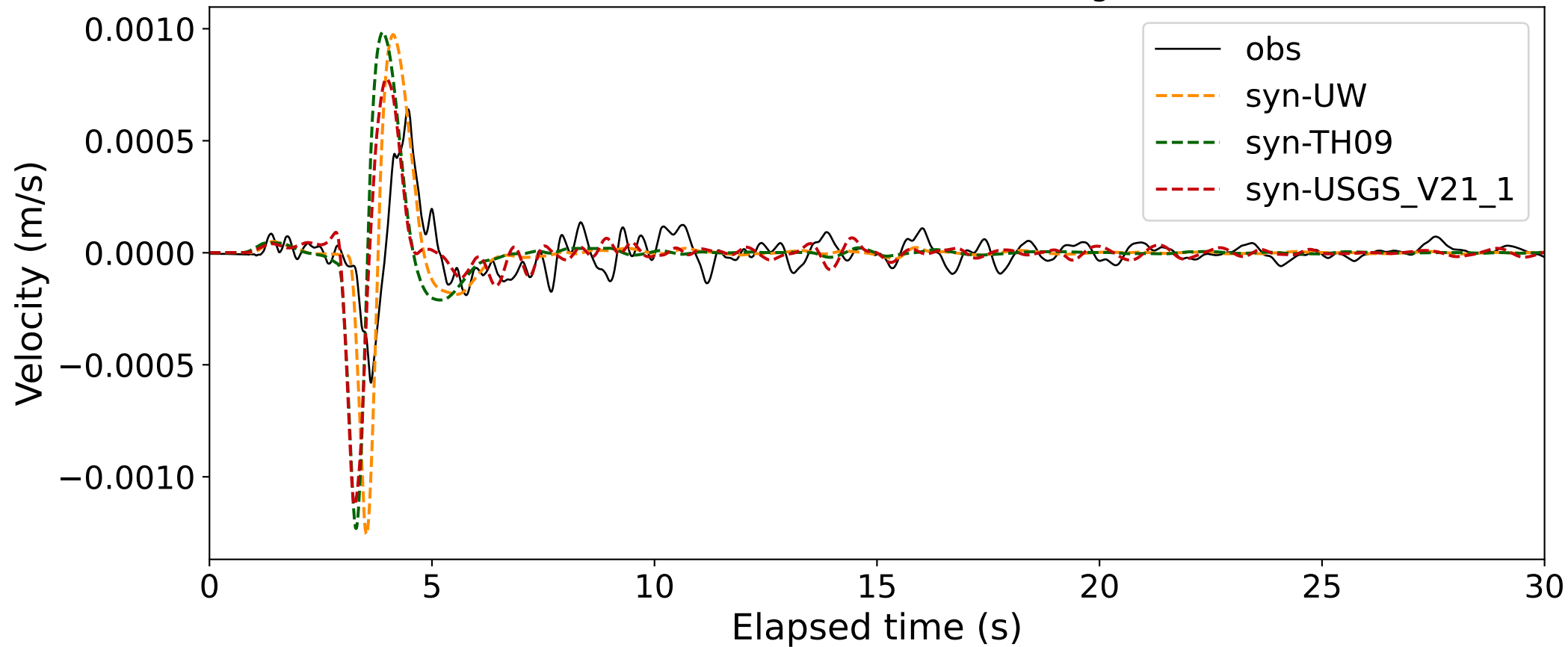
EventQ NC.C018 (0.16-0.5Hz; Component T)
Dist:18.44km BAz:41.63deg.



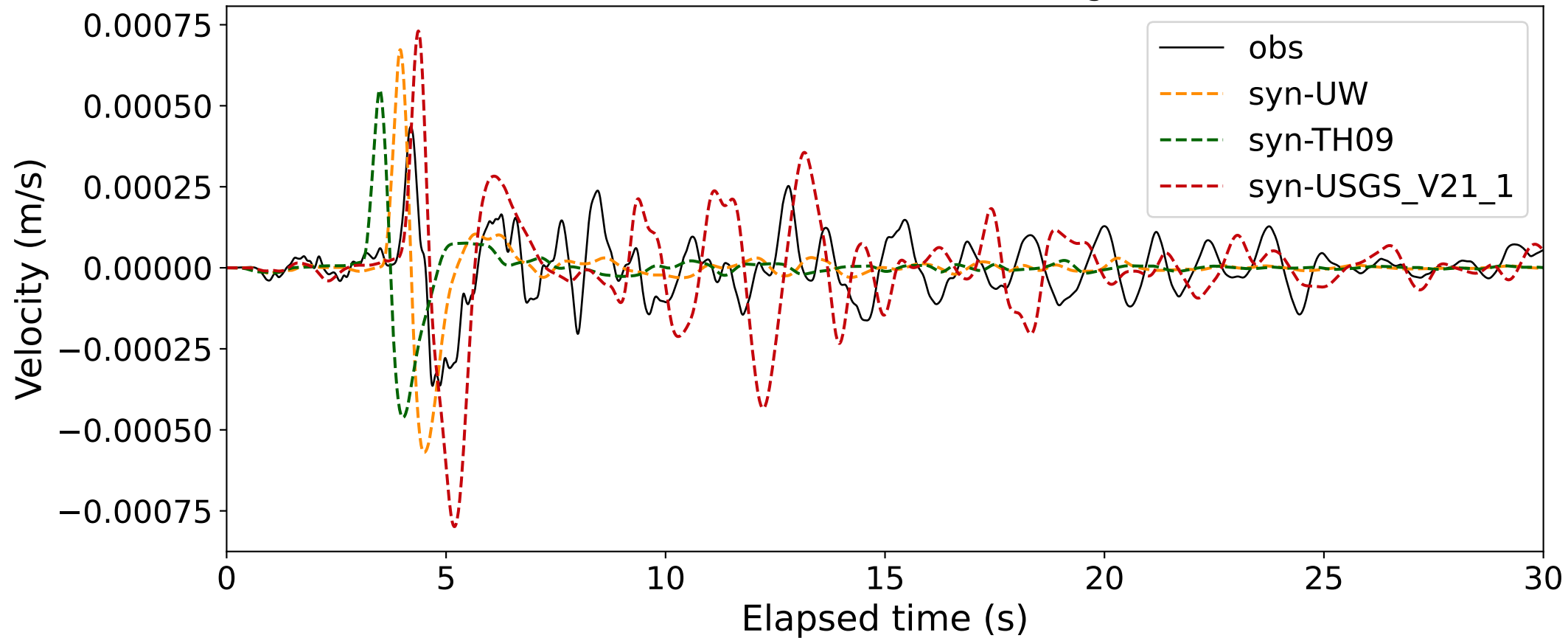
EventQ NC.C021 (0.16-0.5Hz; Component T)
Dist:24.60km BAz:136.20deg.



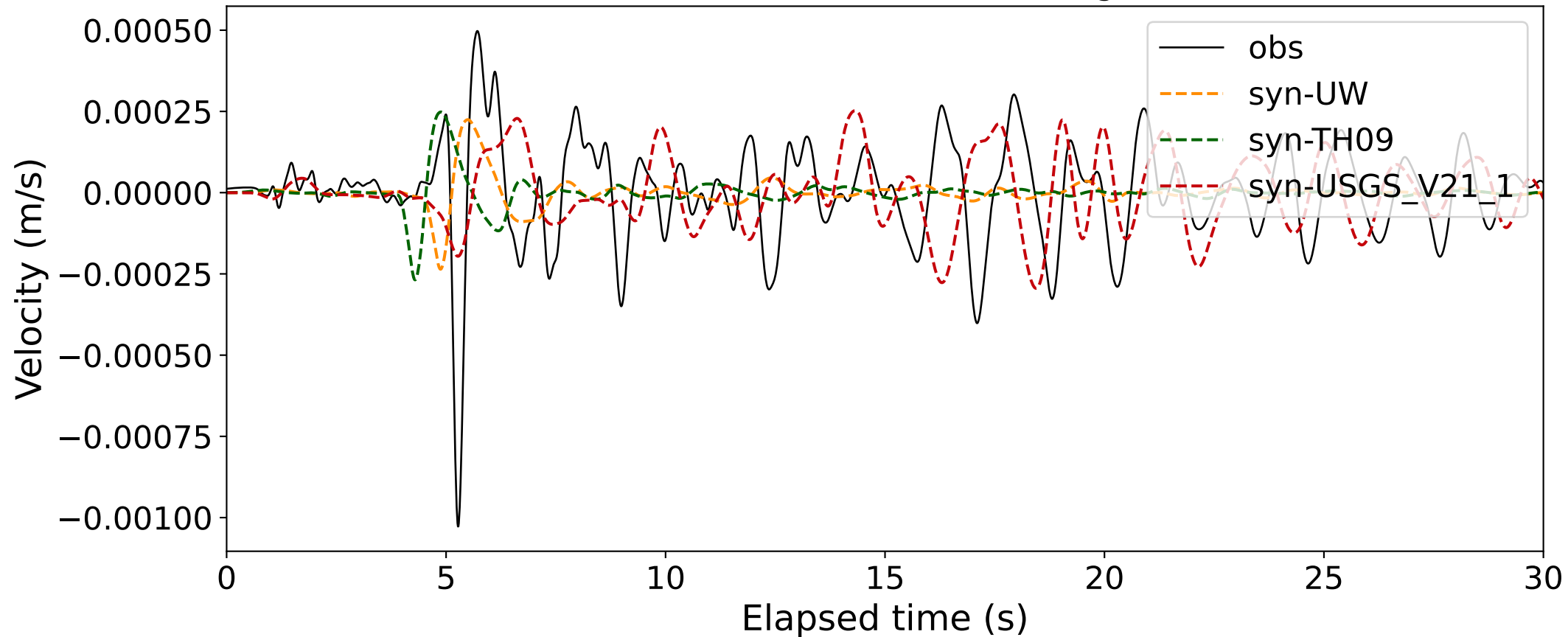
EventQ NC.C024 (0.16-0.5Hz; Component T)
Dist:12.00km BAz:324.65deg.



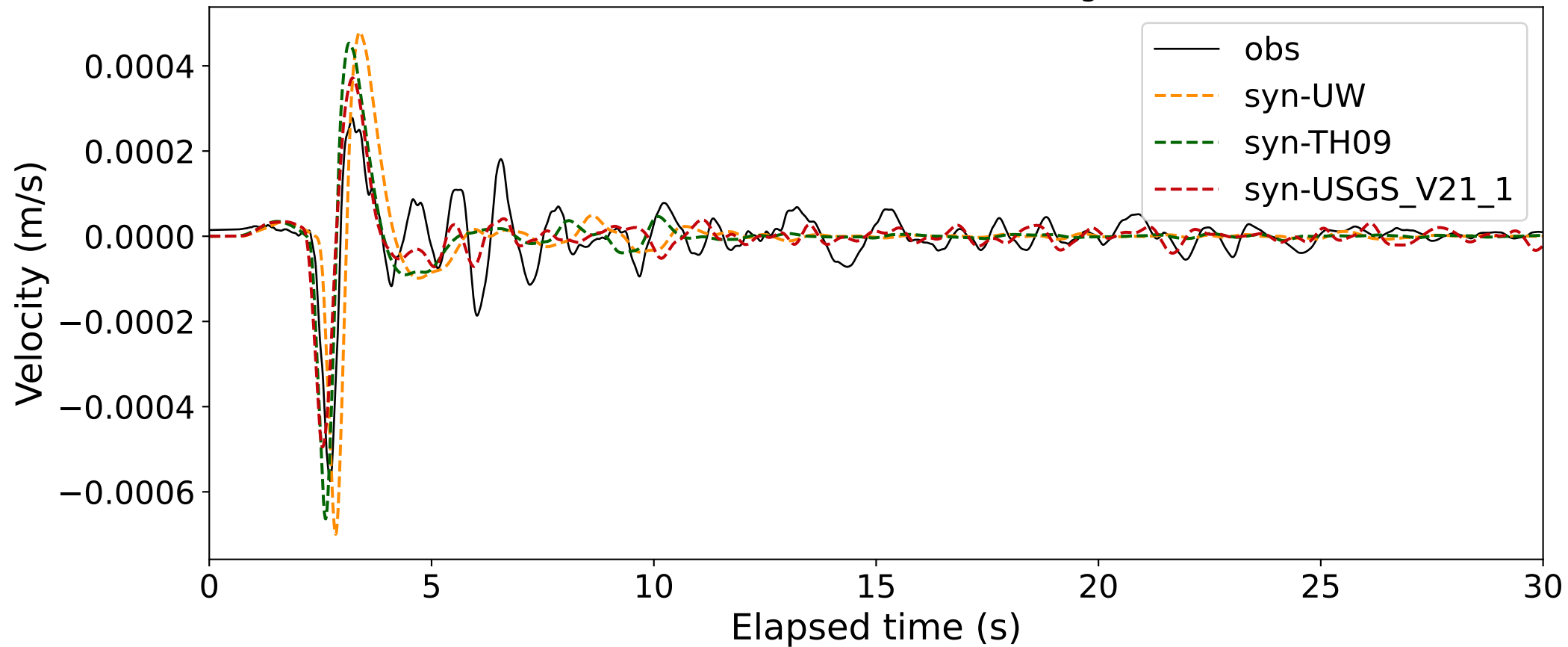
EventQ NC.C026 (0.16-0.5Hz; Component T)
Dist:18.16km BAz:84.55deg.



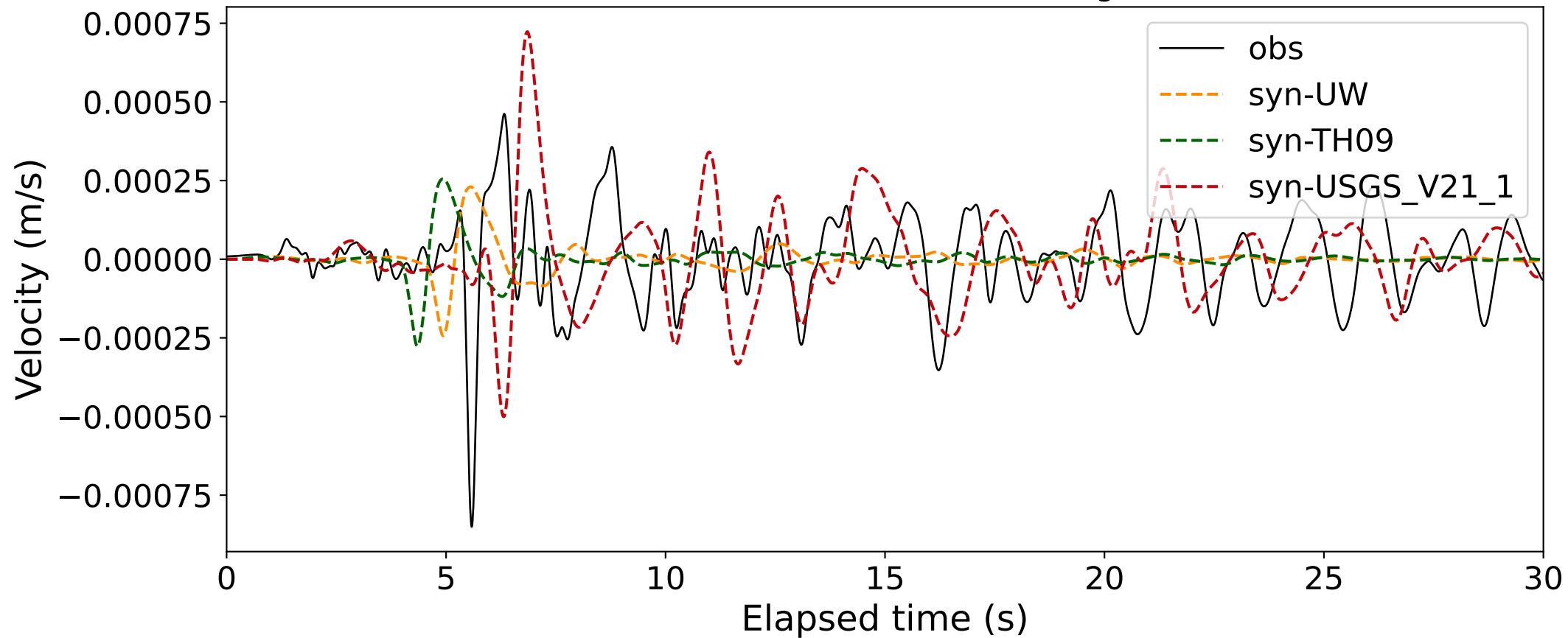
EventQ NC.C027 (0.16-0.5Hz; Component T)
Dist:25.34km BAz:105.58deg.



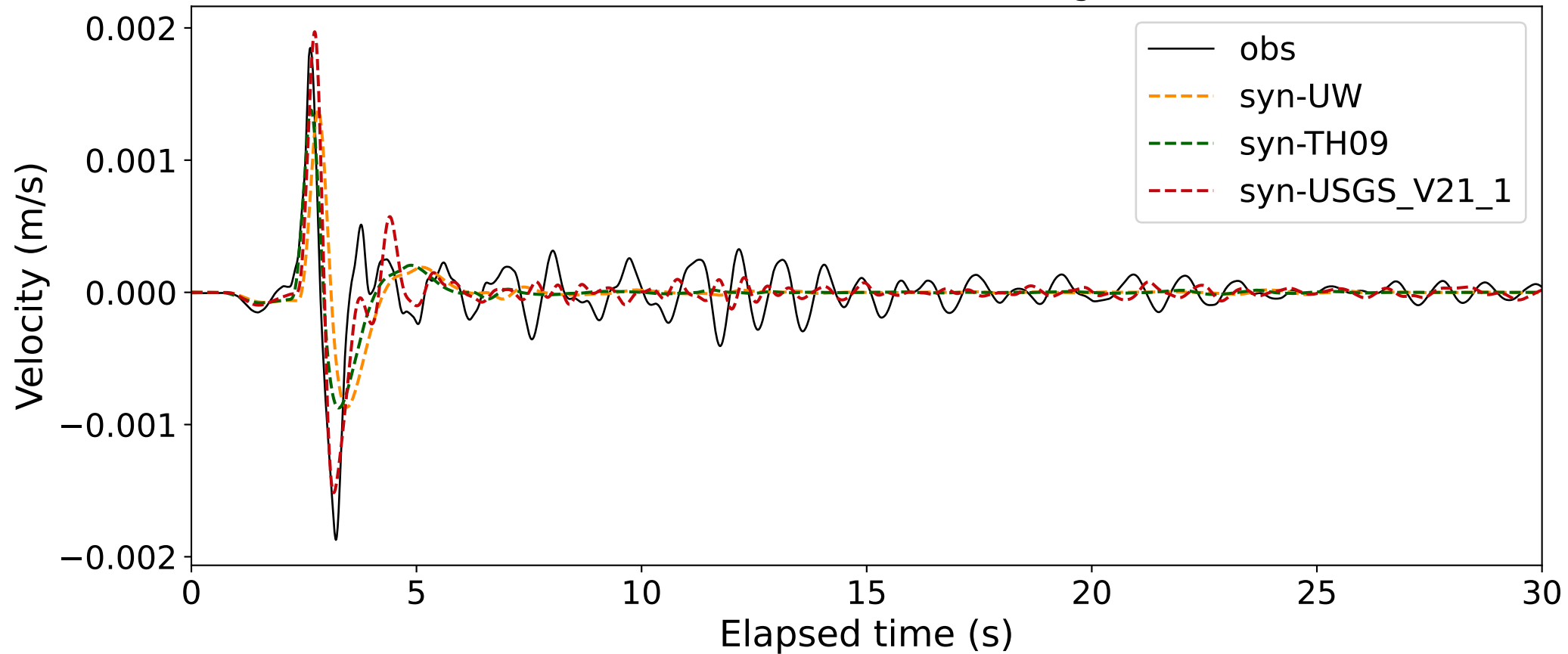
EventQ NC.C028 (0.16-0.5Hz; Component T)
Dist:1.07km BAz:115.90deg.



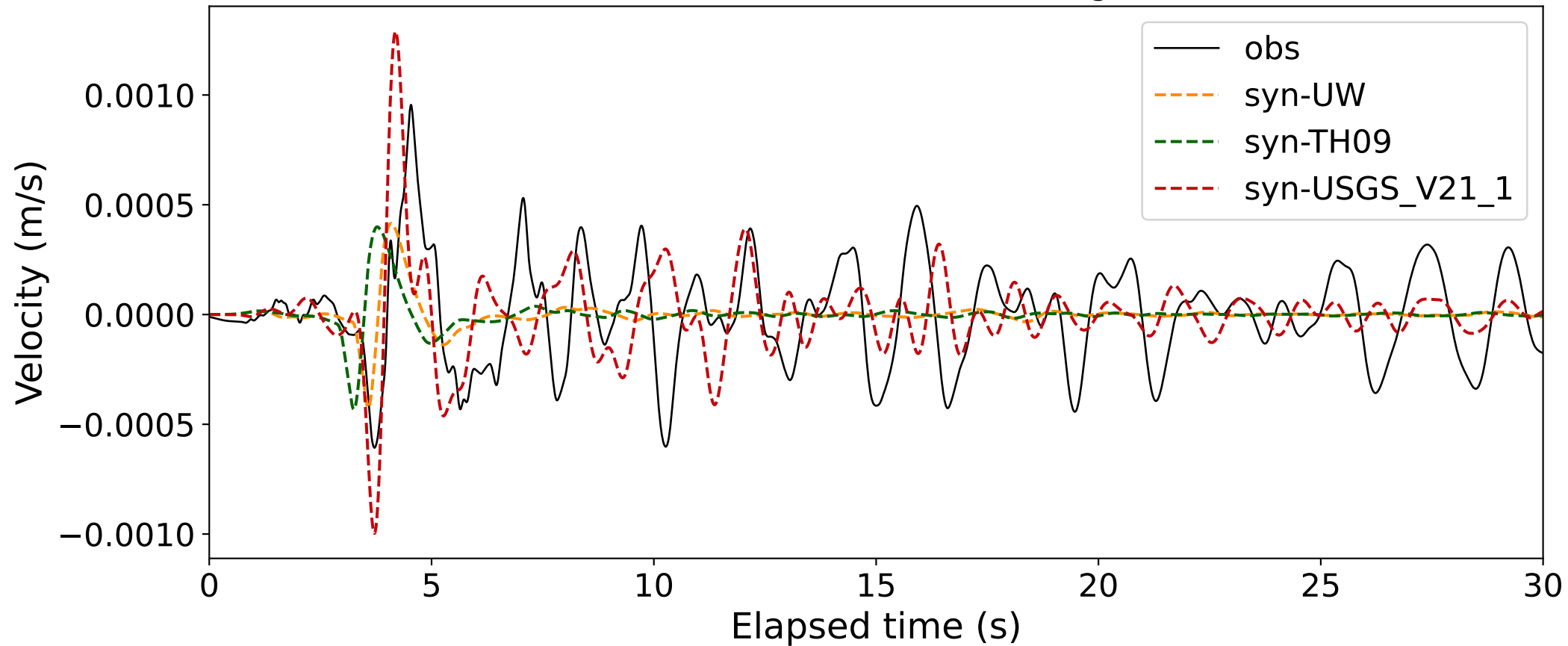
EventQ NC.C029 (0.16-0.5Hz; Component T)
Dist:26.20km BAz:106.24deg.



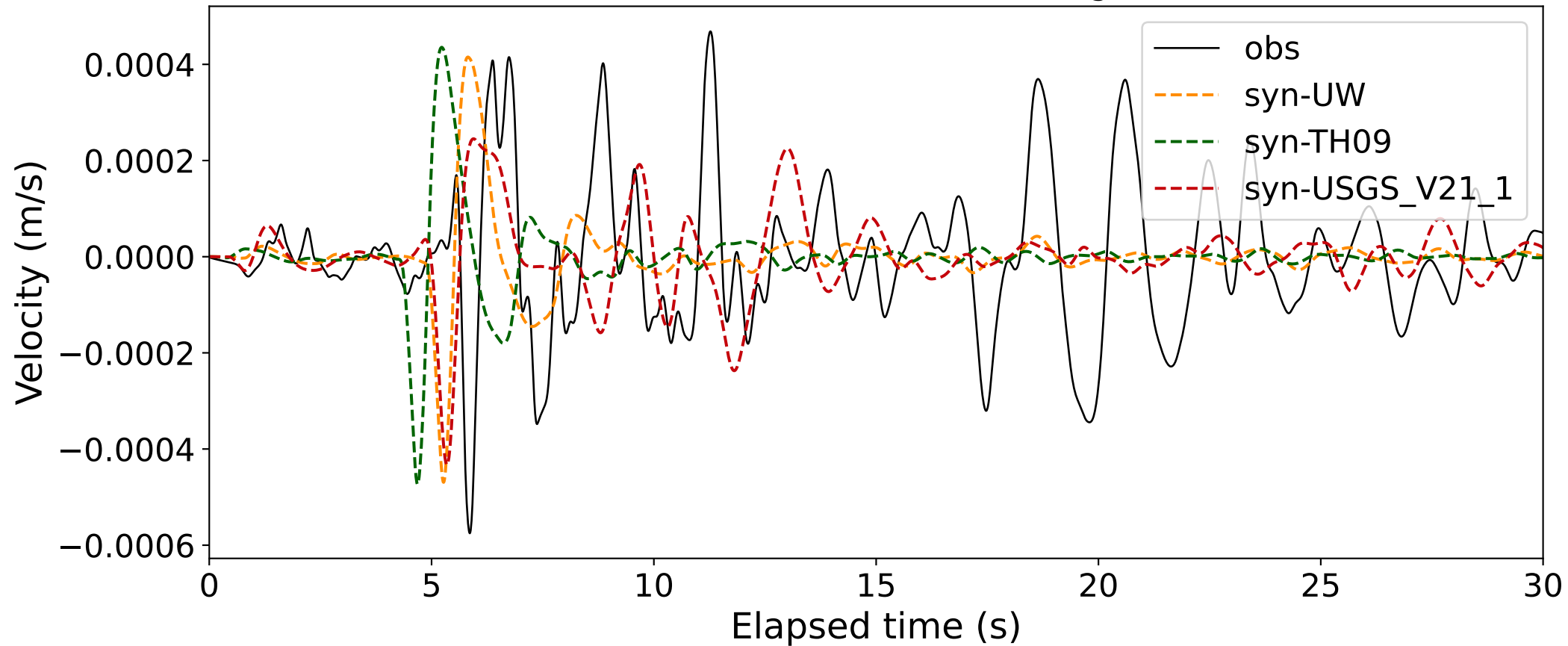
EventQ NC.C033 (0.16-0.5Hz; Component T)
Dist:3.03km BAz:251.93deg.



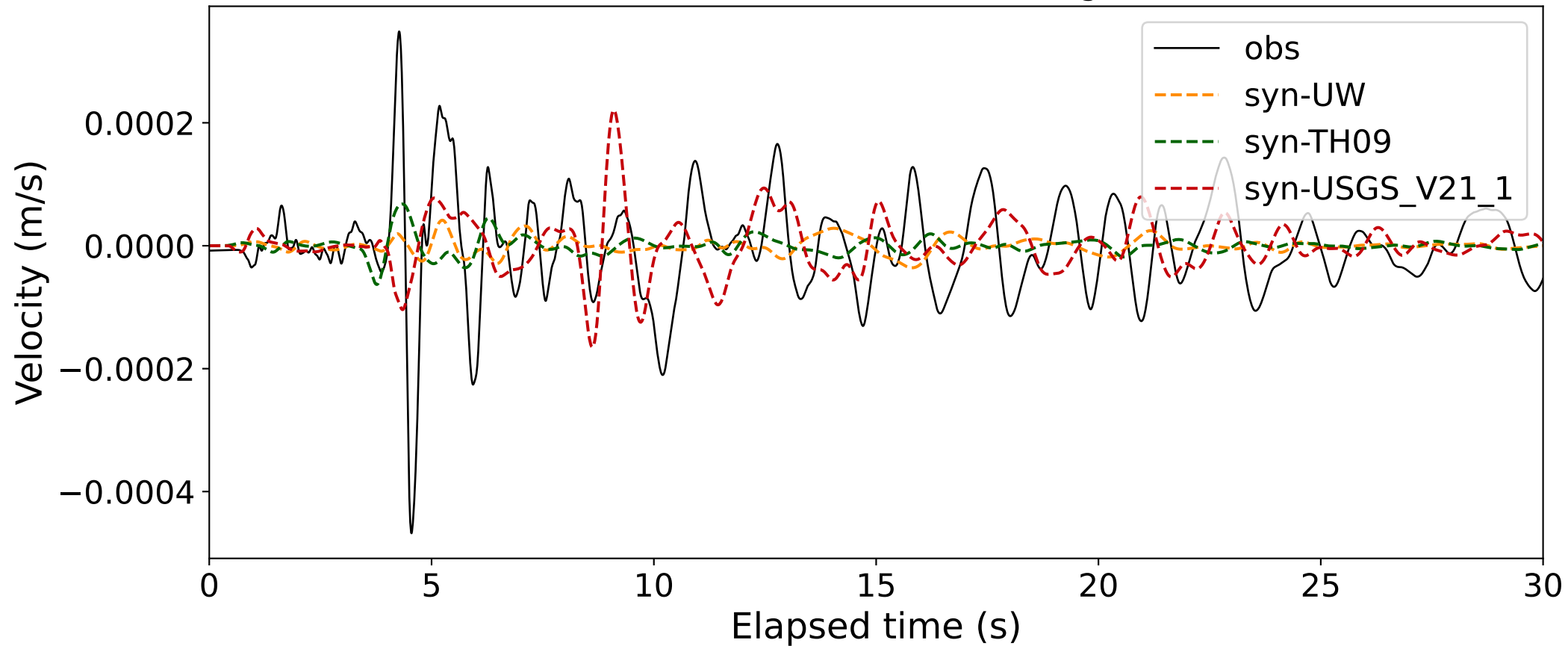
EventQ NC.C044 (0.16-0.5Hz; Component T)
Dist:13.99km BAz:170.70deg.



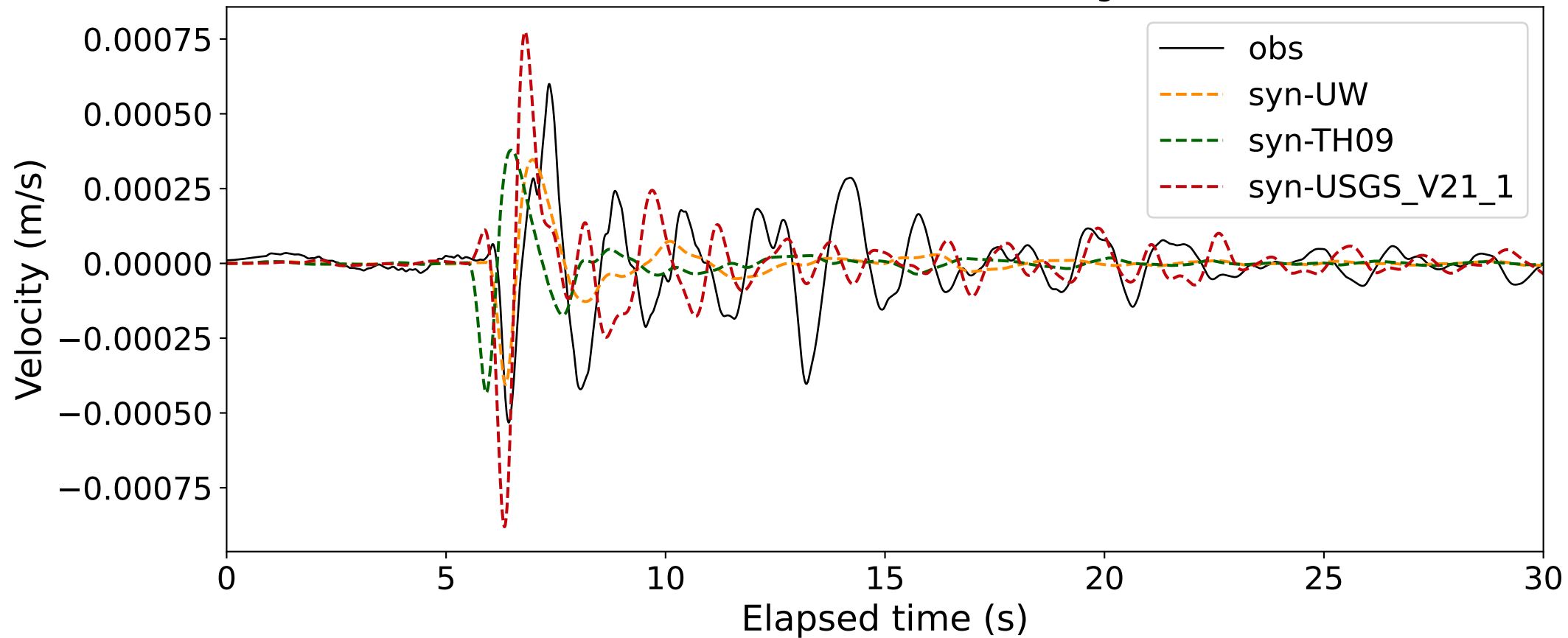
EventQ NC.C045 (0.16-0.5Hz; Component T)
Dist:28.49km BAz:114.19deg.



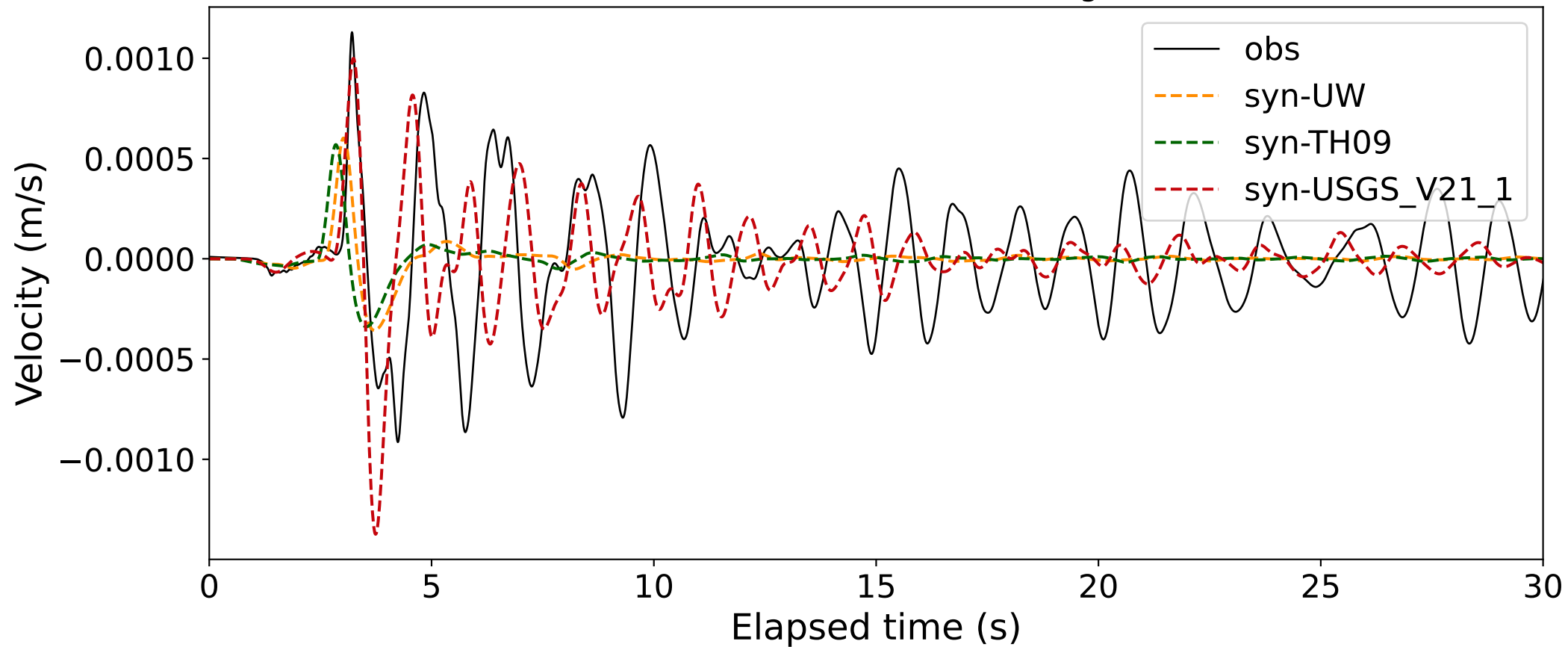
EventQ NC.C047 (0.16-0.5Hz; Component T)
Dist:21.02km BAz:97.82deg.



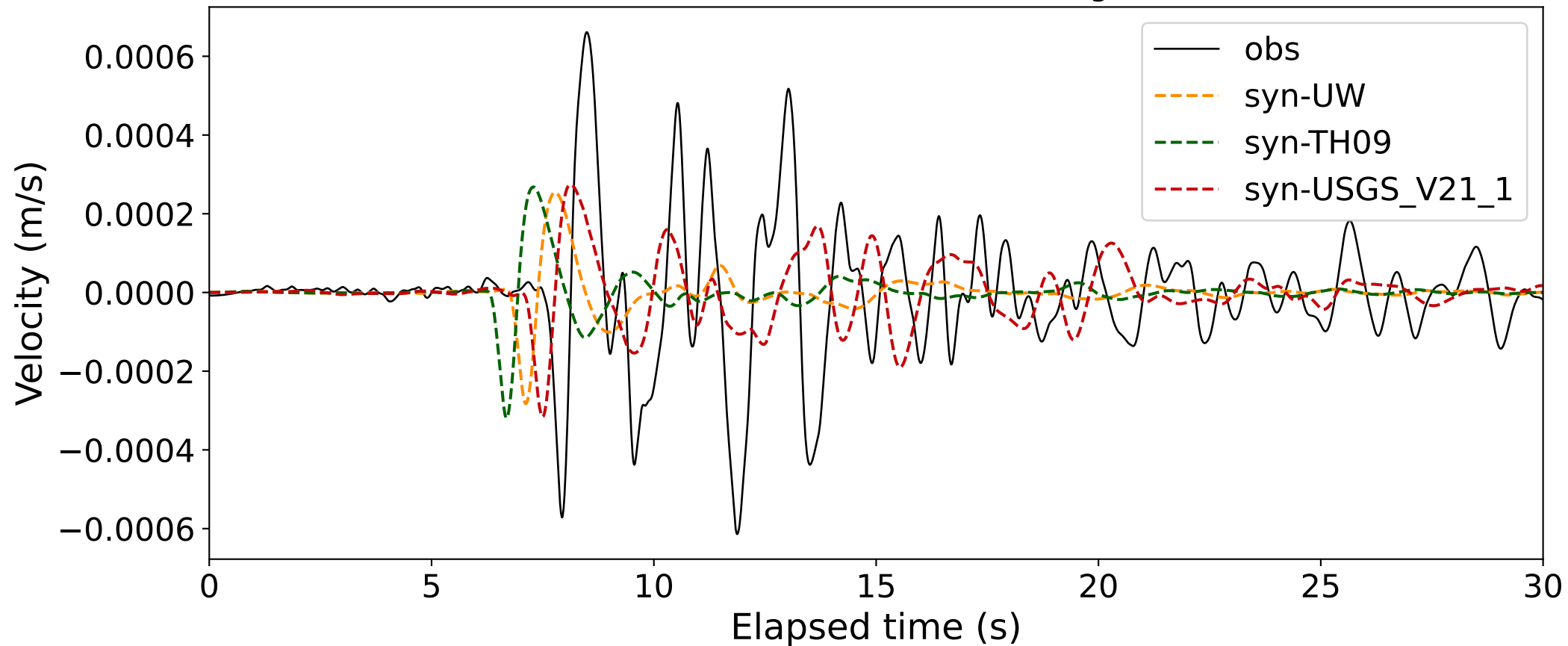
EventQ NC.C048 (0.16-0.5Hz; Component T)
Dist:38.90km BAz:142.97deg.



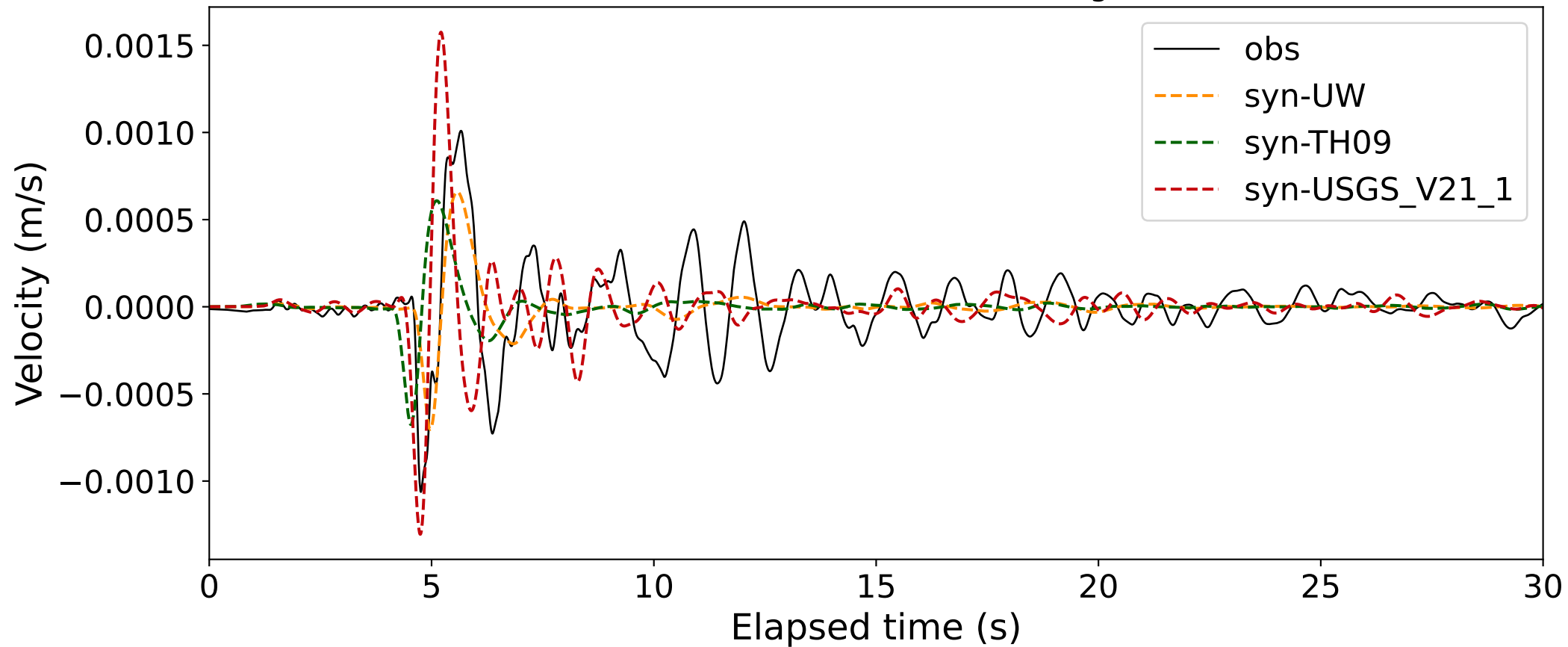
EventQ NC.C049 (0.16-0.5Hz; Component T)
Dist:8.93km BAz:192.32deg.



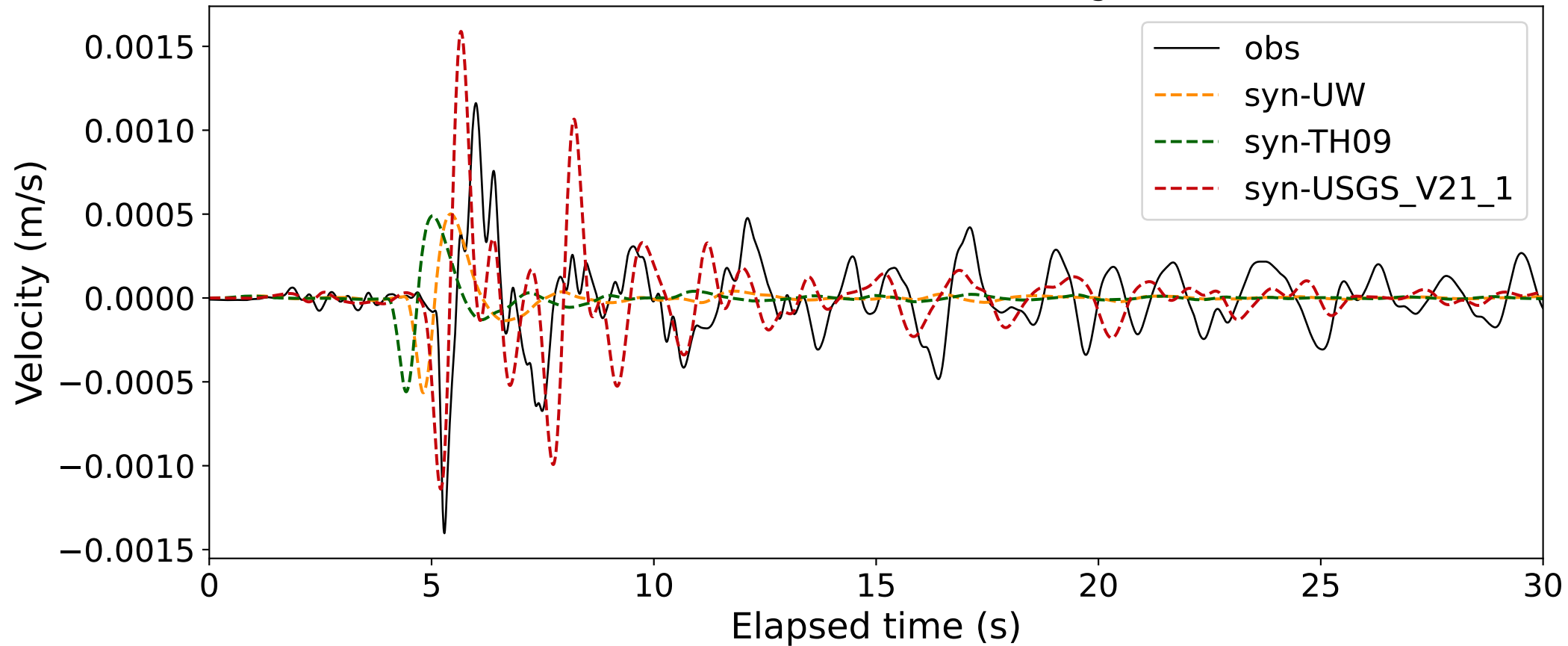
EventQ NC.C050 (0.16-0.5Hz; Component T)
Dist:46.96km BAz:141.42deg.



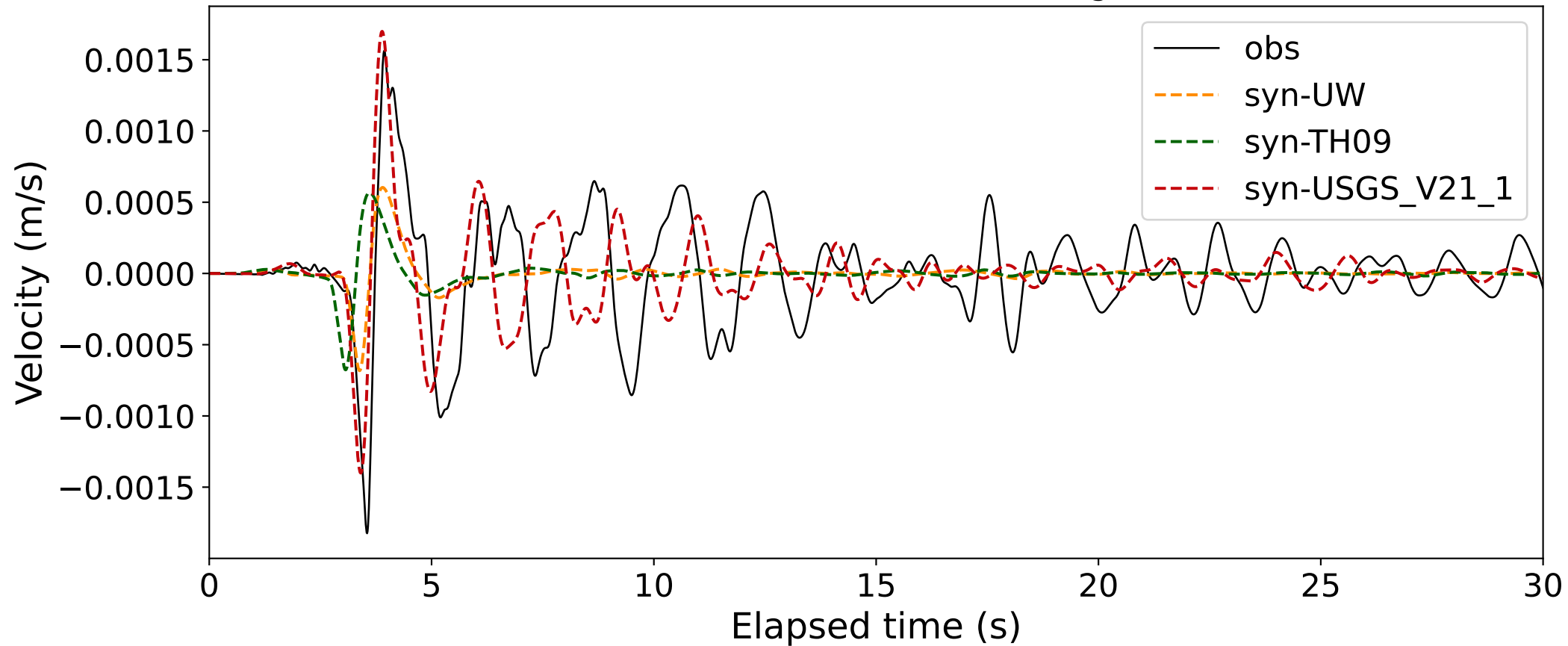
EventQ NC.C055 (0.16-0.5Hz; Component T)
Dist:25.46km BAz:149.49deg.



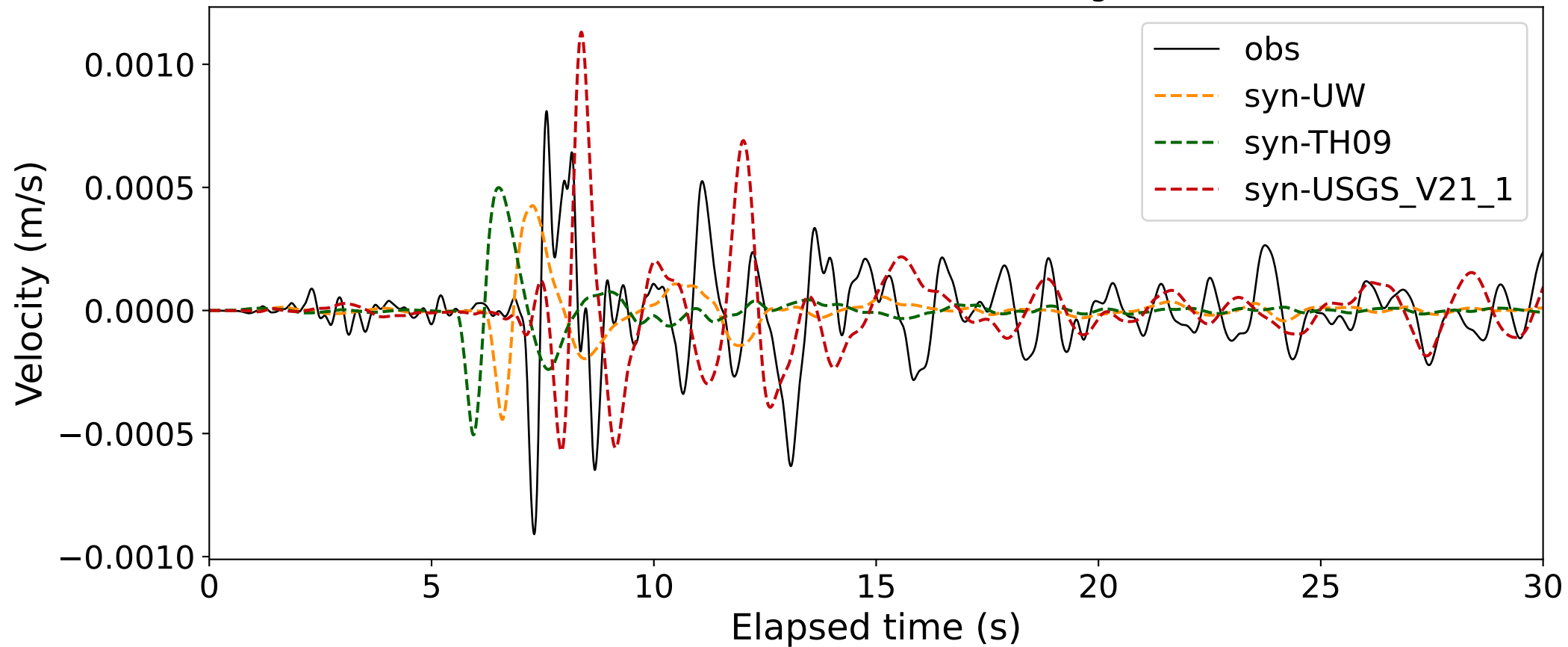
EventQ NC.C056 (0.16-0.5Hz; Component T)
Dist:26.88km BAz:154.63deg.



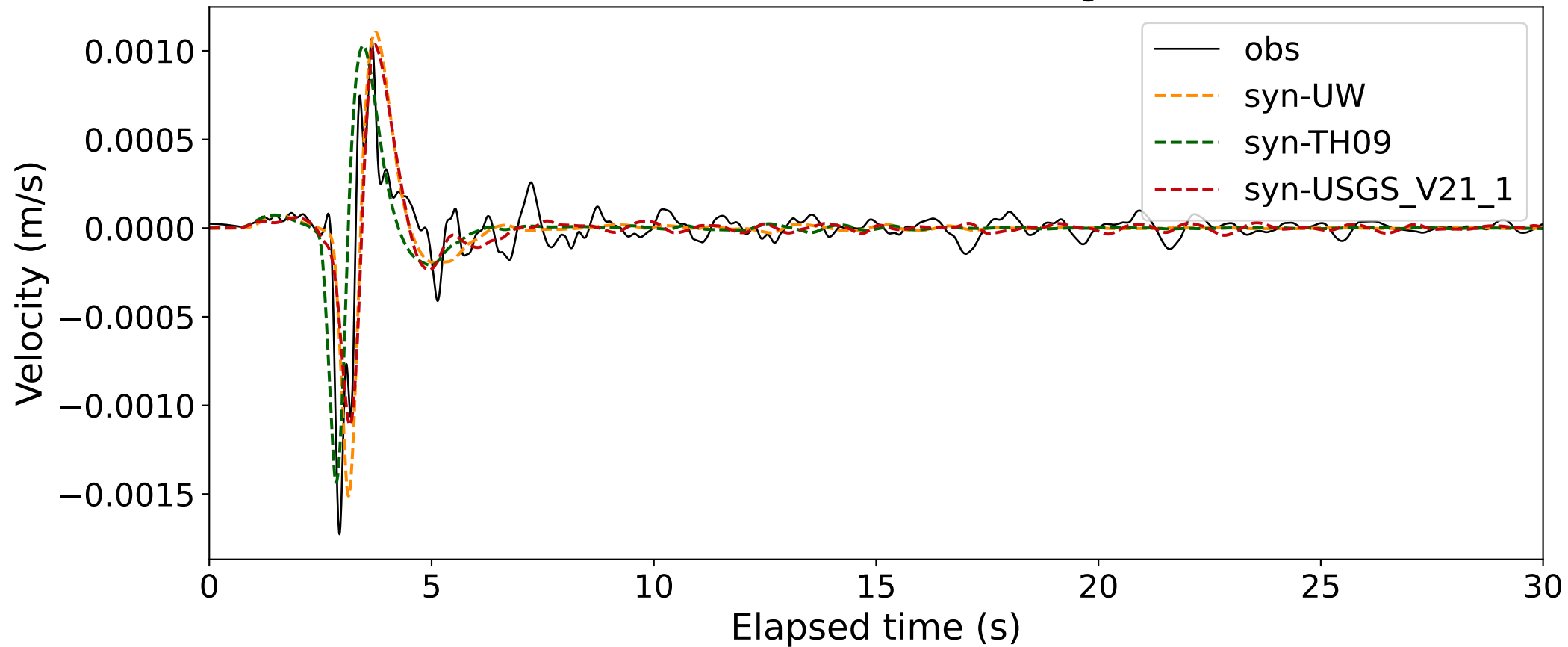
EventQ NC.C058 (0.16-0.5Hz; Component T)
Dist:11.30km BAz:165.97deg.



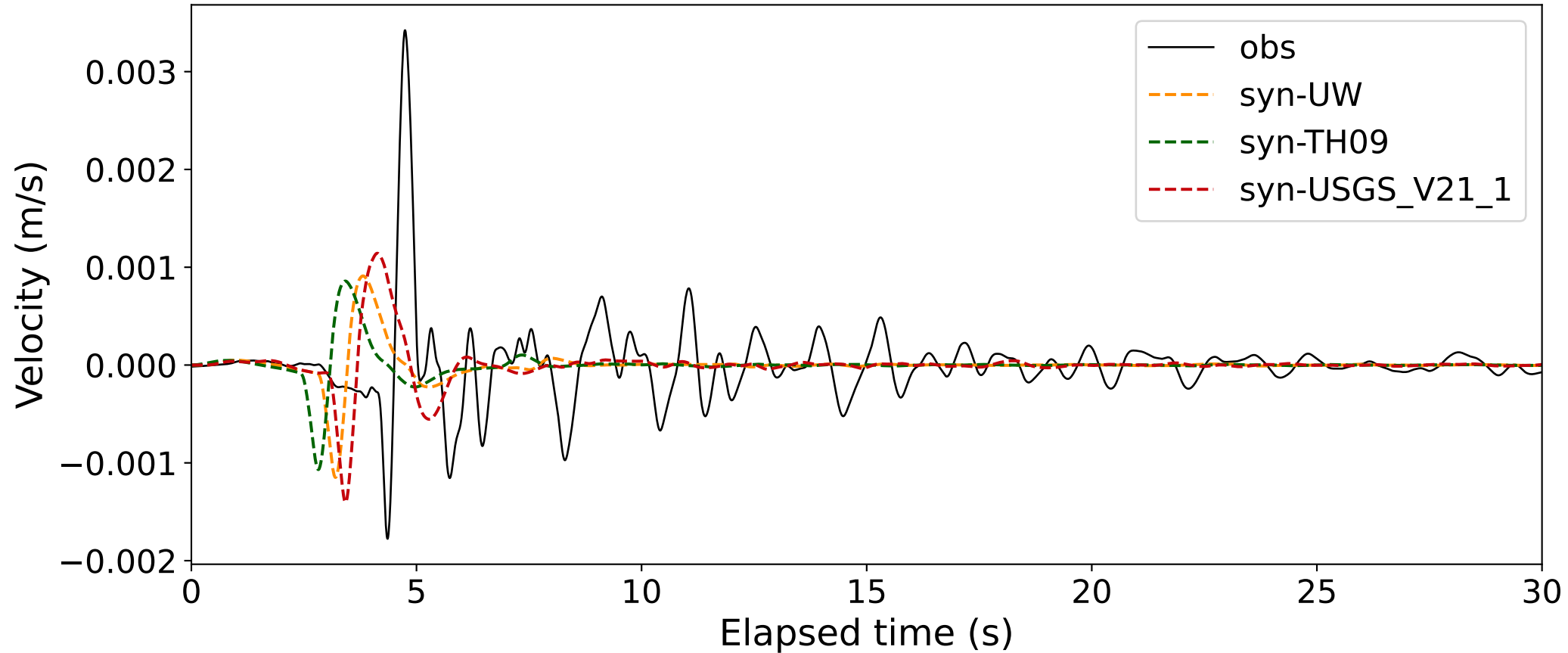
EventQ NC.C062 (0.16-0.5Hz; Component T)
Dist:37.46km BAz:123.67deg.



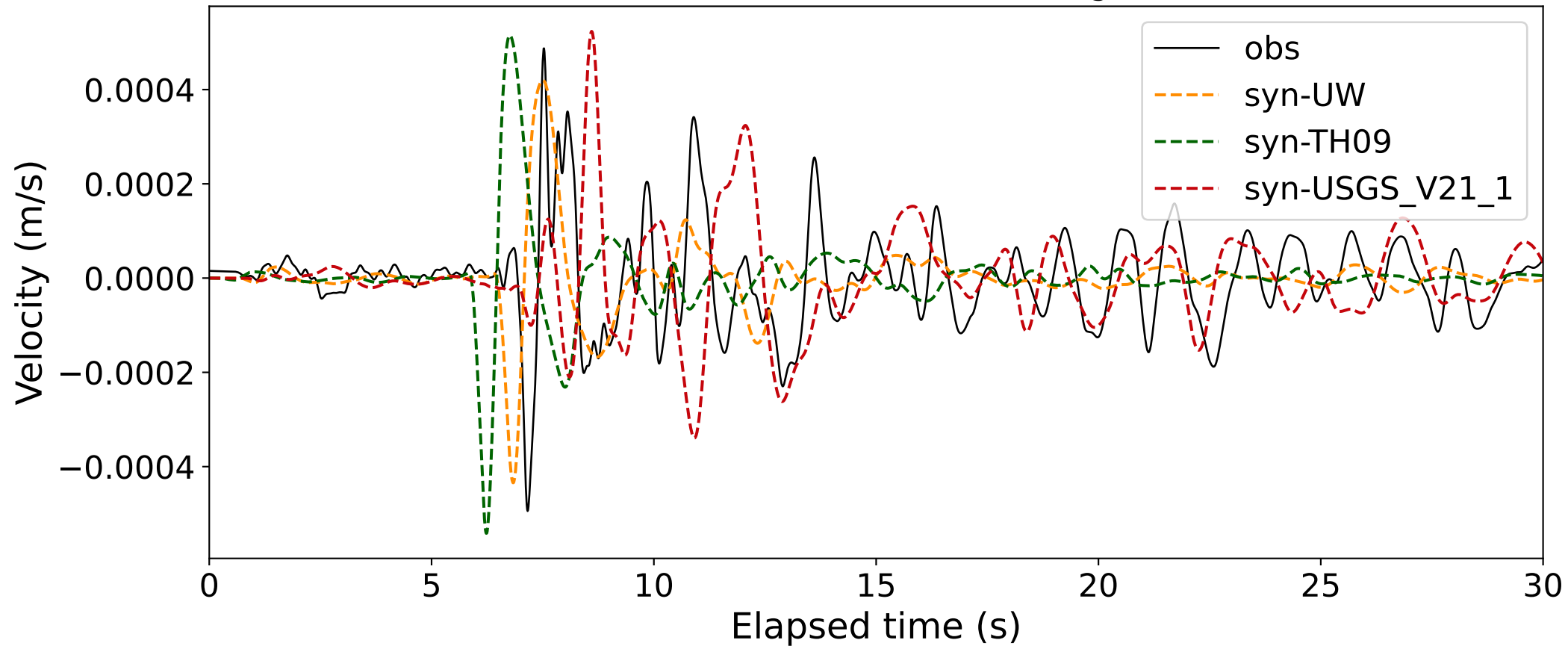
EventQ NC.C064 (0.16-0.5Hz; Component T)
Dist:8.45km BAz:131.10deg.



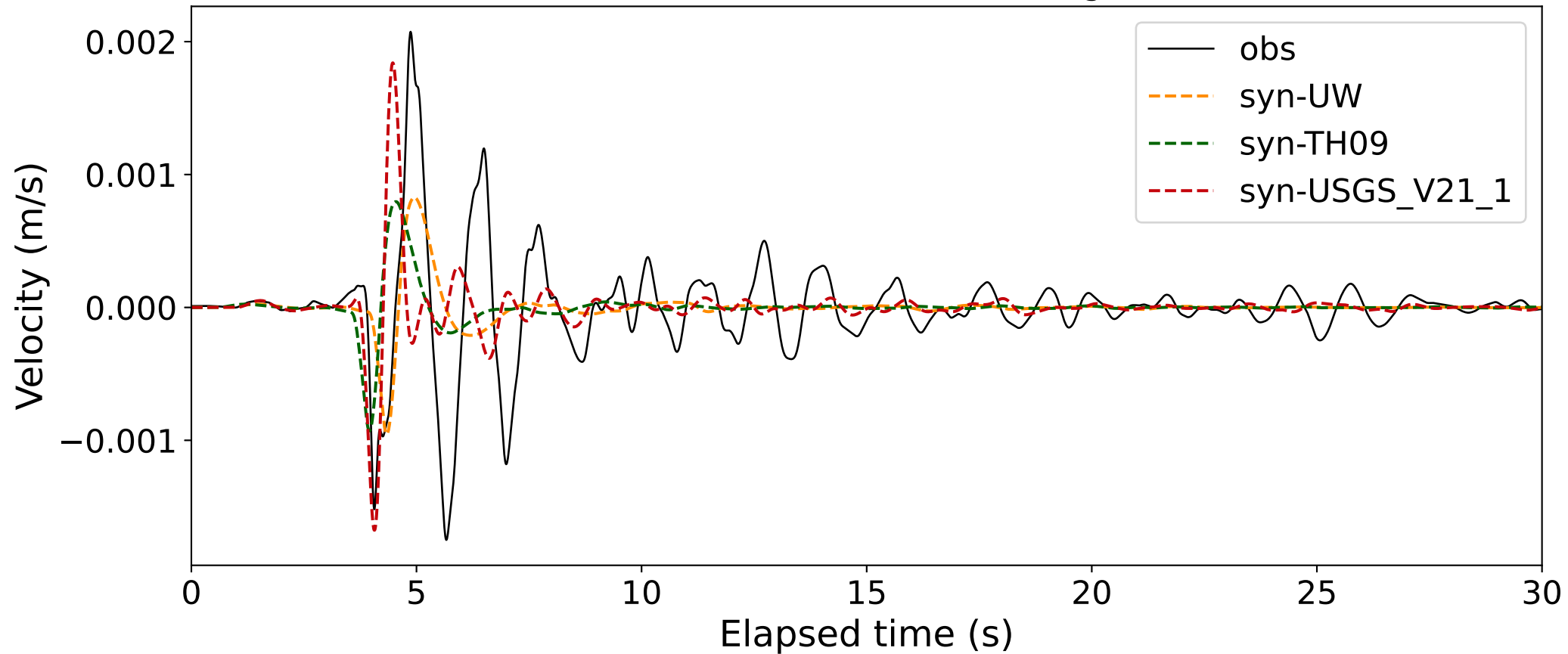
EventQ NC.C067 (0.16-0.5Hz; Component T)
Dist:13.73km BAz:347.91deg.



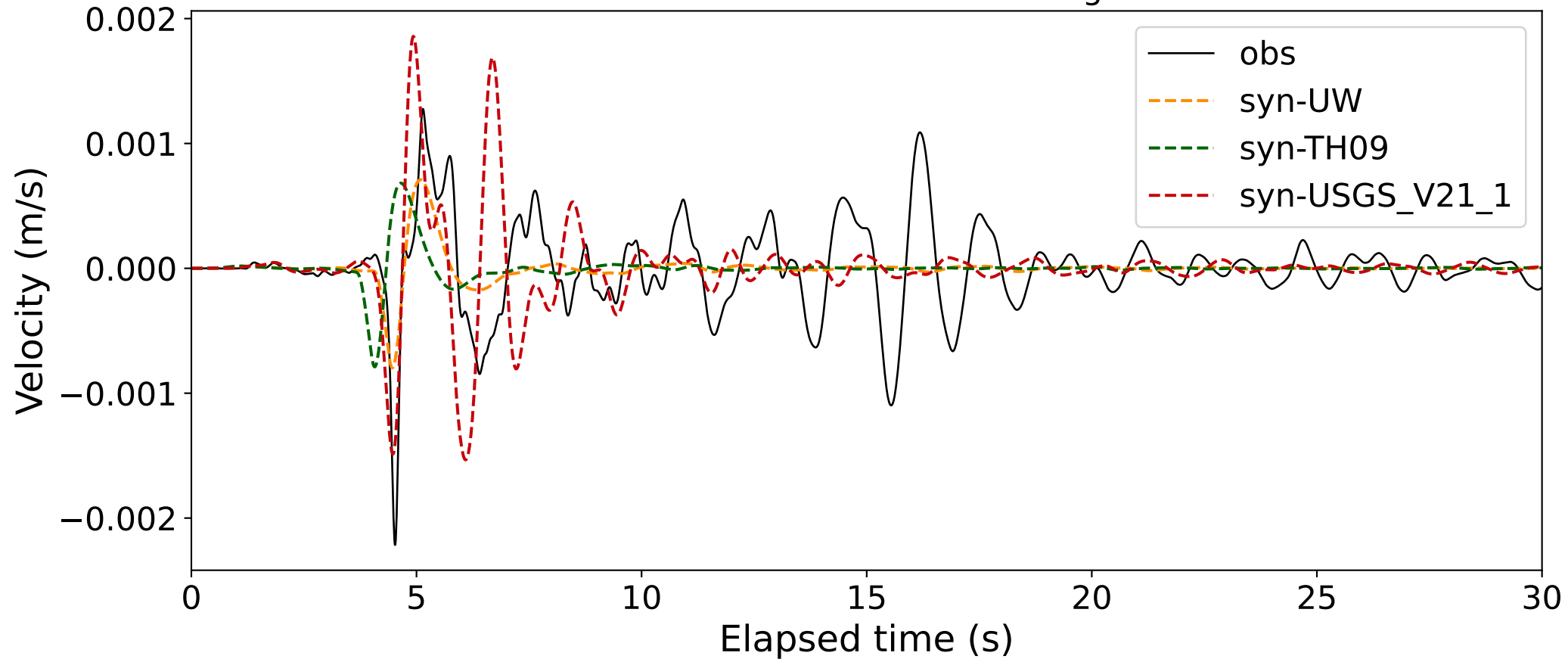
EventQ NC.C069 (0.16-0.5Hz; Component T)
Dist:39.25km BAz:125.80deg.



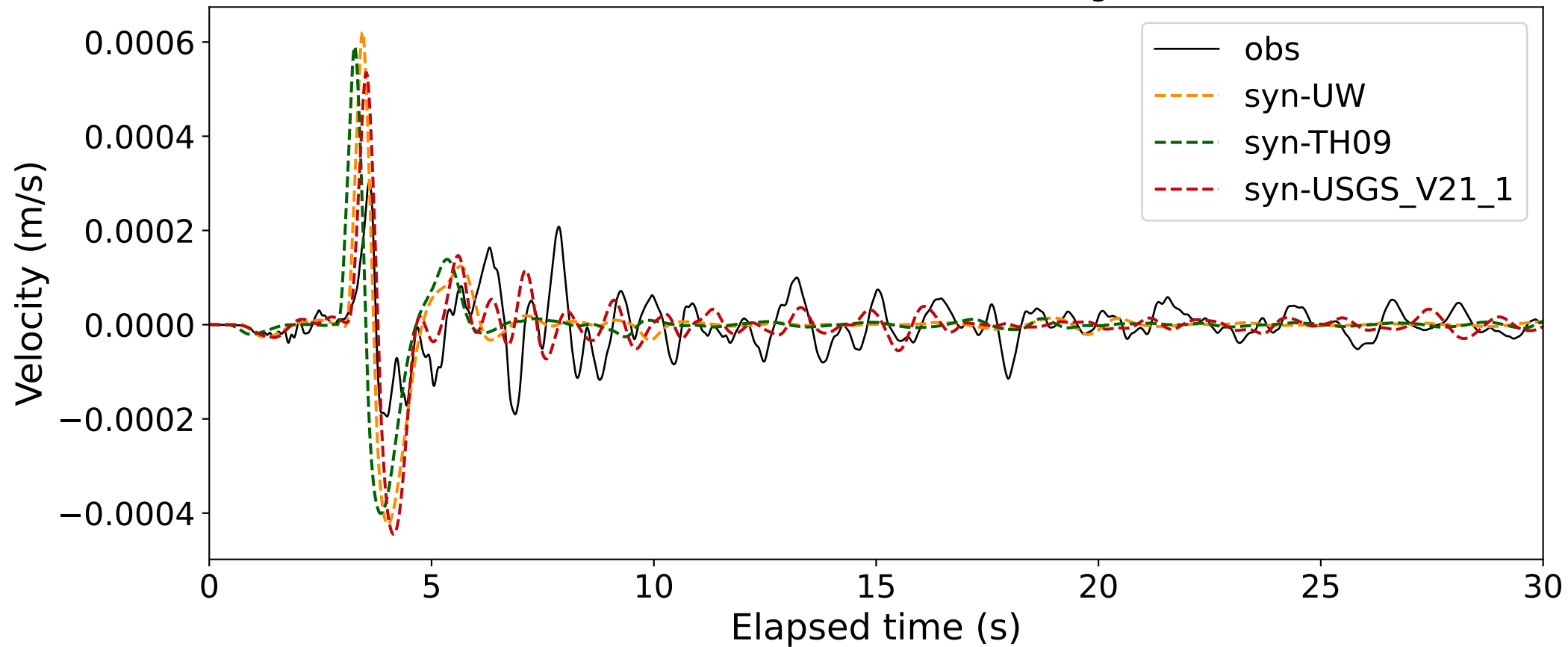
EventQ NC.C070 (0.16-0.5Hz; Component T)
Dist:20.18km BAz:146.89deg.



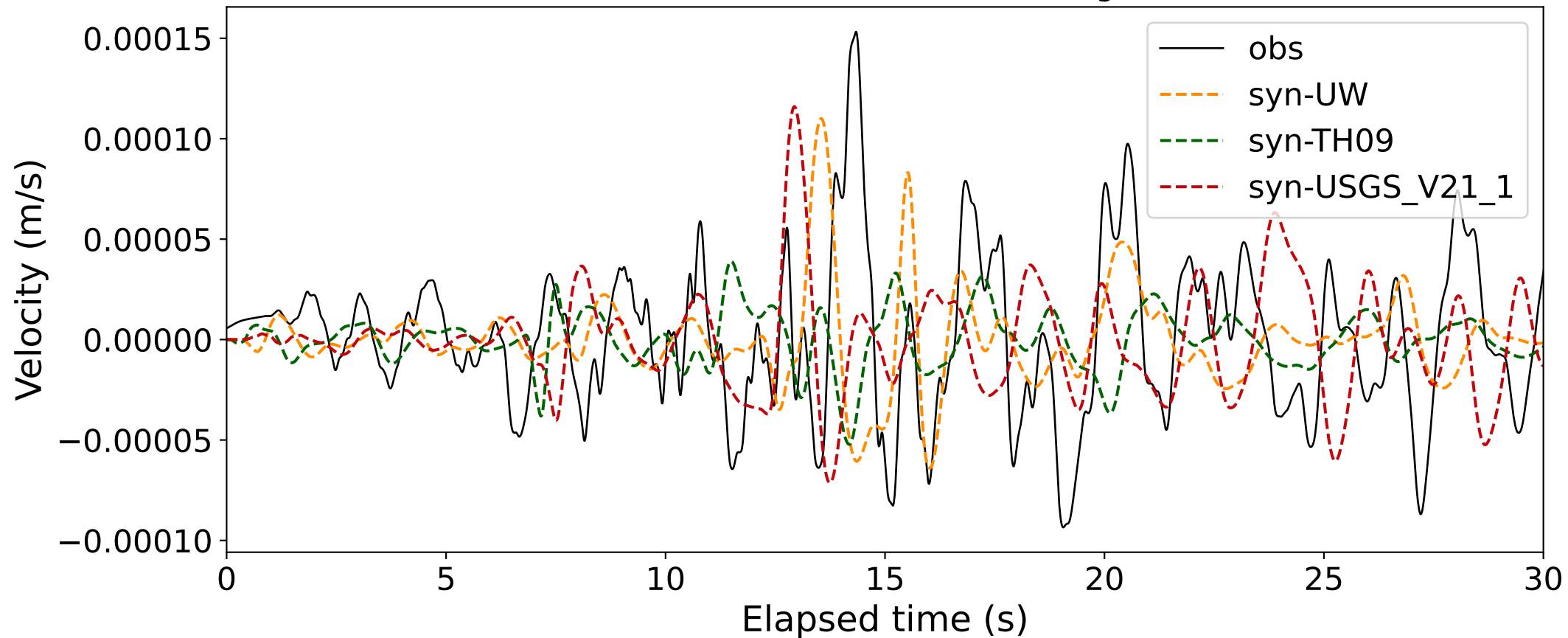
EventQ NC.C071 (0.16-0.5Hz; Component T)
Dist:22.08km BAz:150.40deg.



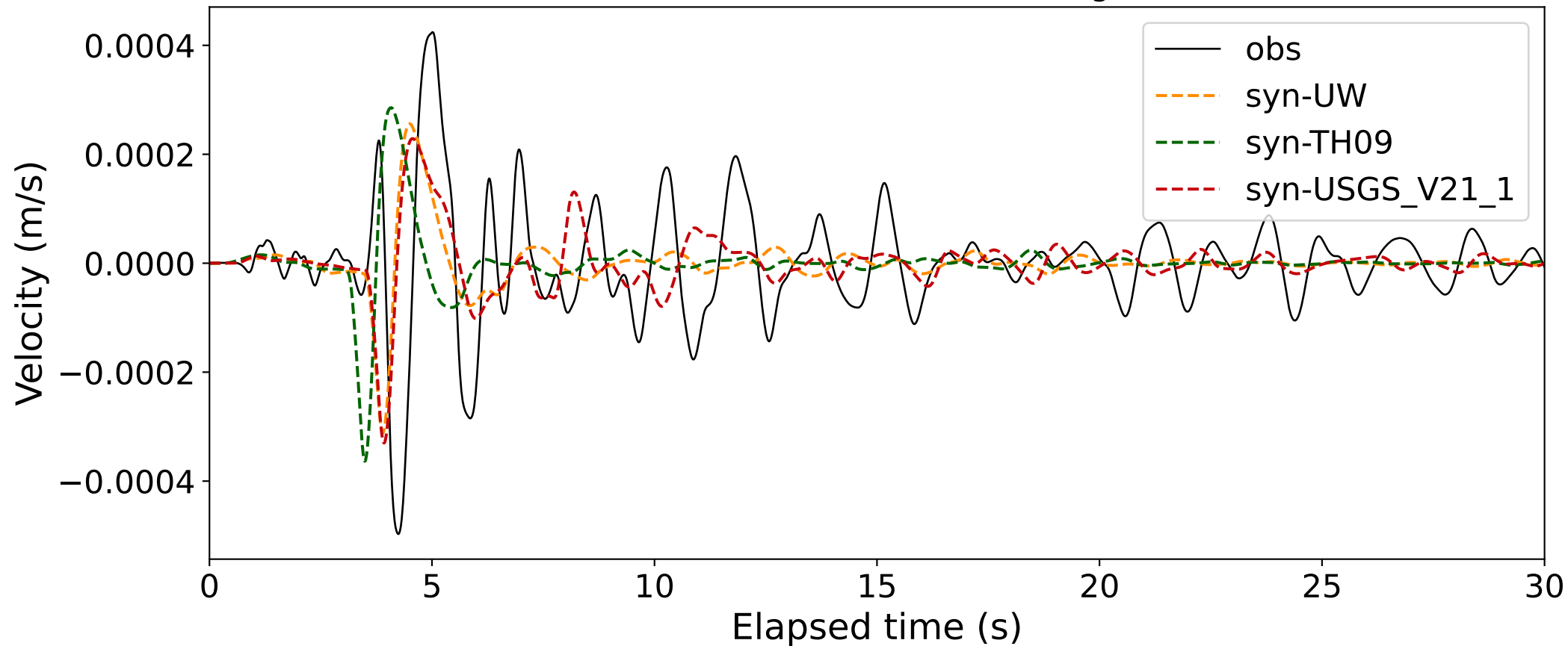
EventQ NC.CAG (0.16-0.5Hz; Component T)
Dist:14.60km BAz:270.97deg.



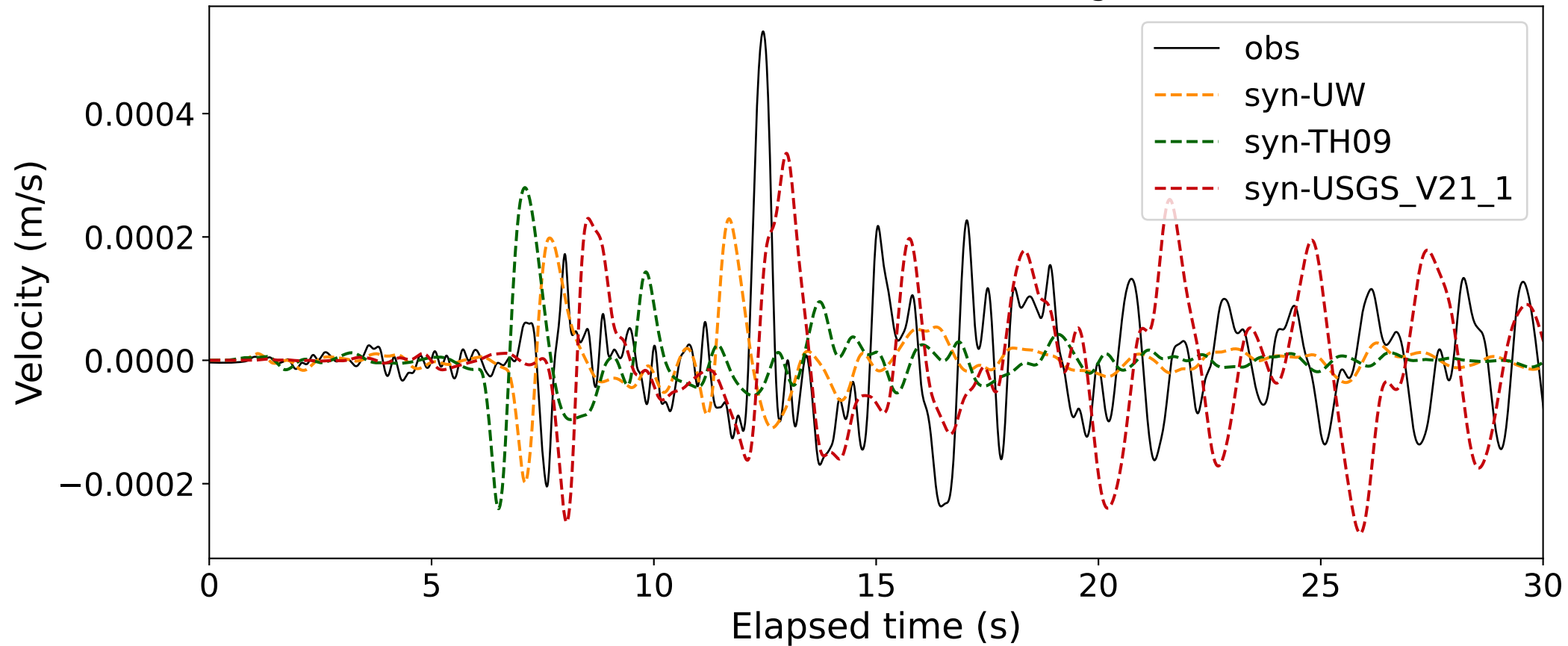
EventQ NC.CBP (0.16-0.5Hz; Component T)
Dist:49.75km BAz:103.71deg.



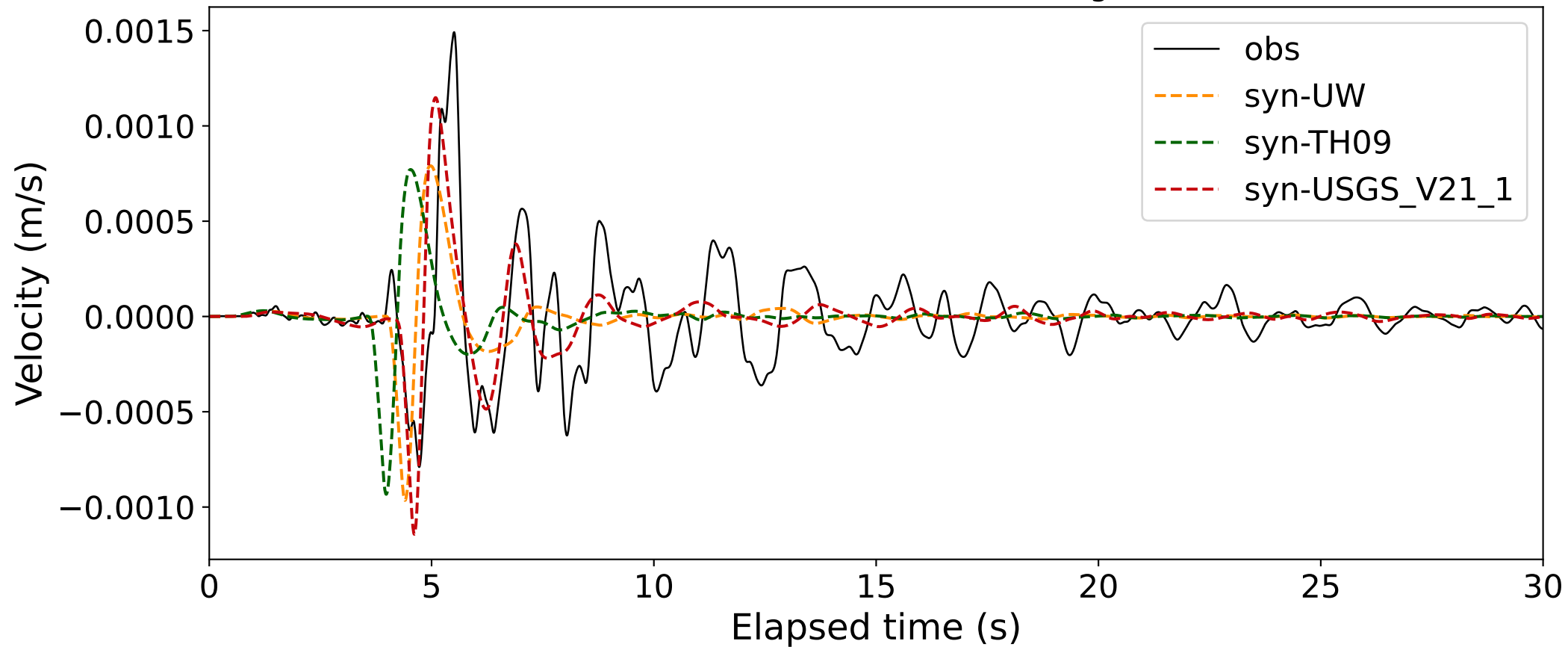
EventQ NC.CBR (0.16-0.5Hz; Component T)
Dist:17.59km BAz:104.07deg.



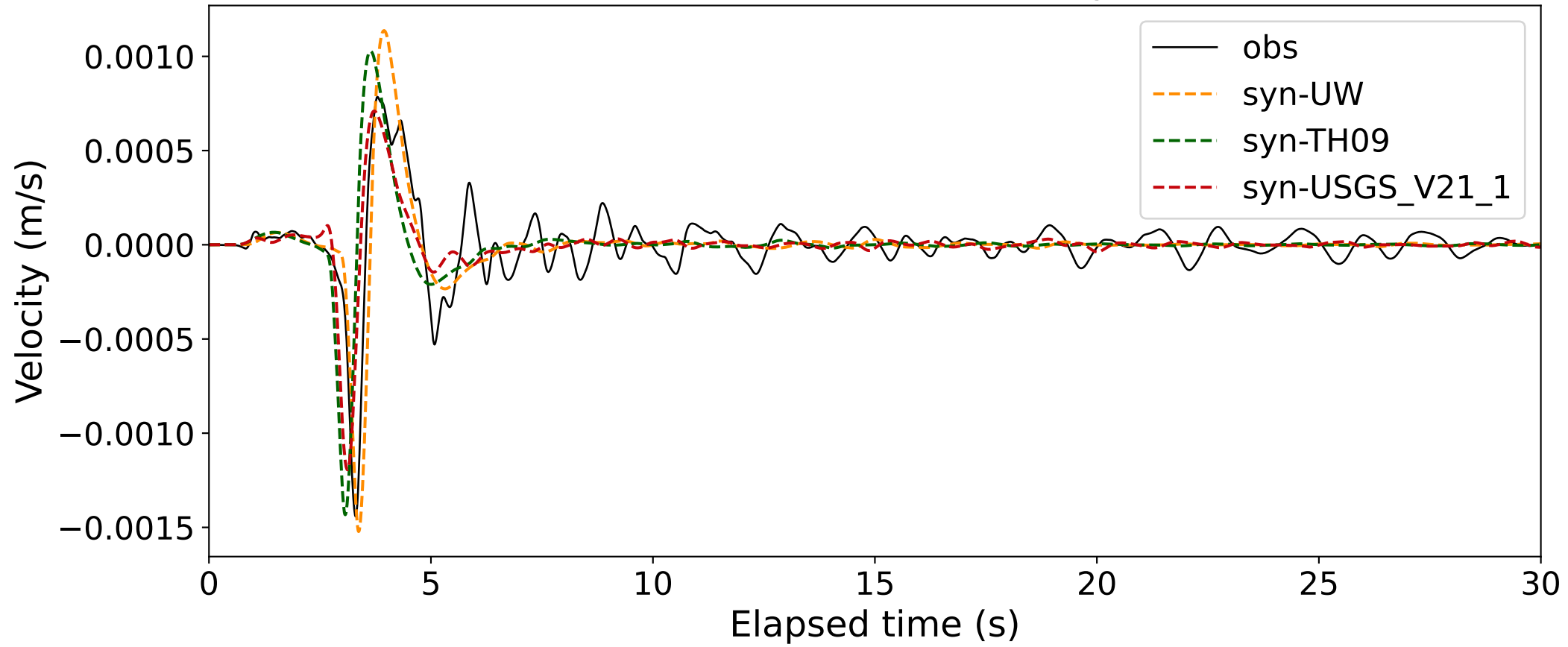
EventQ NC.CDOB (0.16-0.5Hz; Component T)
Dist:39.82km BAz:110.39deg.



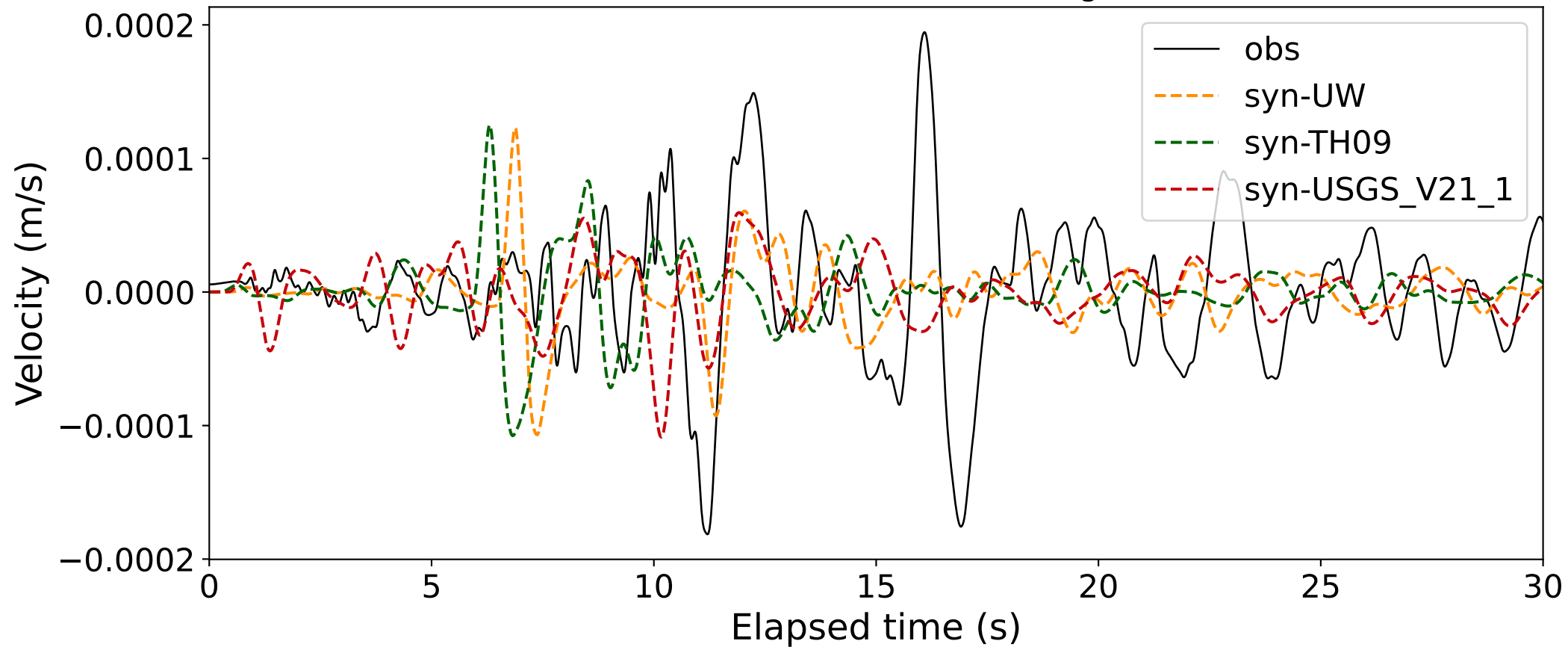
EventQ NC.CLCB (0.16-0.5Hz; Component T)
Dist:21.34km BAz:127.54deg.



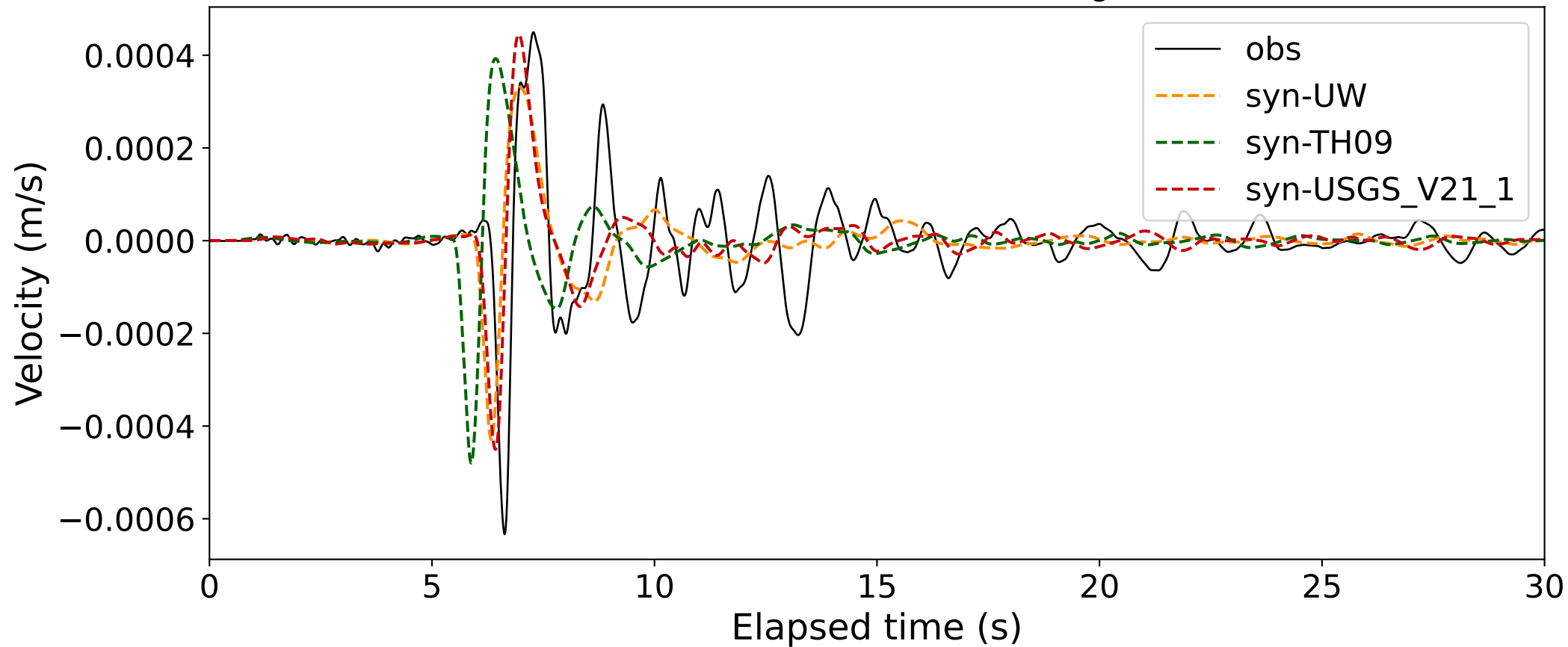
EventQ NC.CMC (0.16-0.5Hz; Component T)
Dist:10.83km BAz:139.37deg.



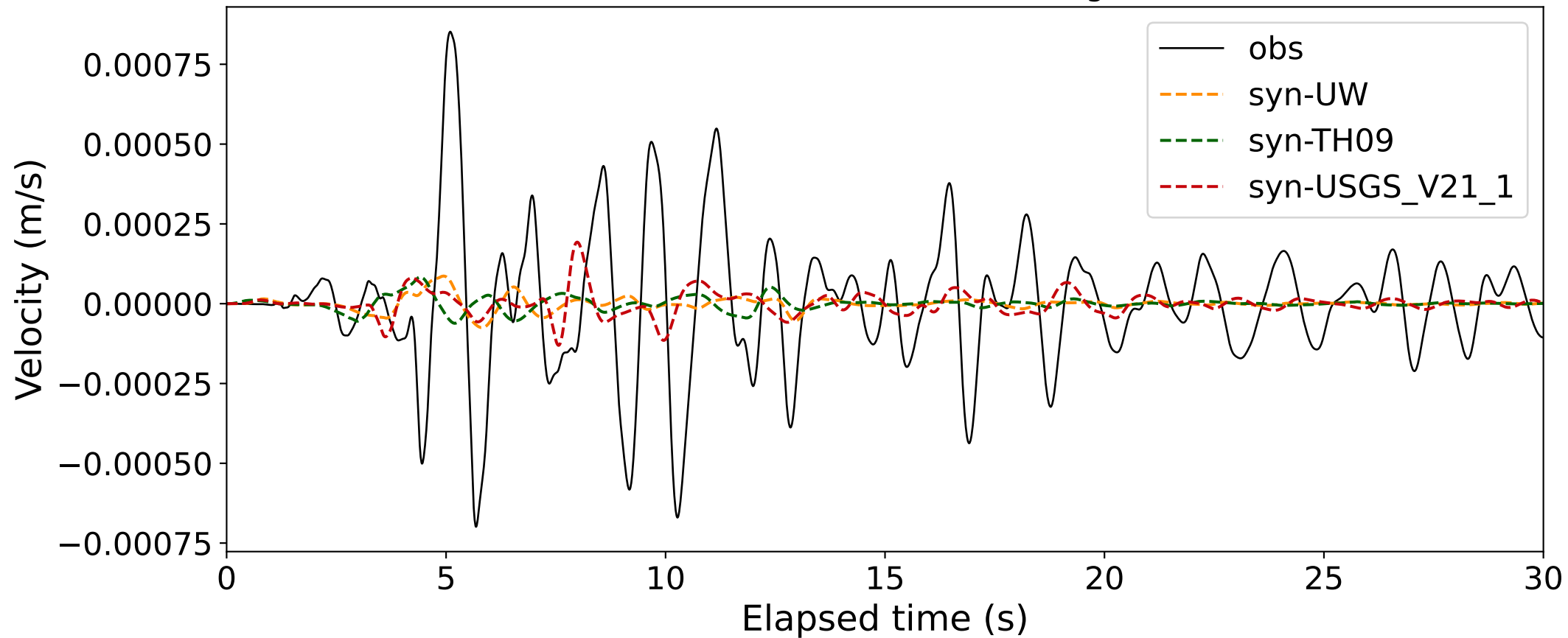
EventQ NC.CMOB (0.16-0.5Hz; Component T)
Dist:40.28km BAz:96.94deg.



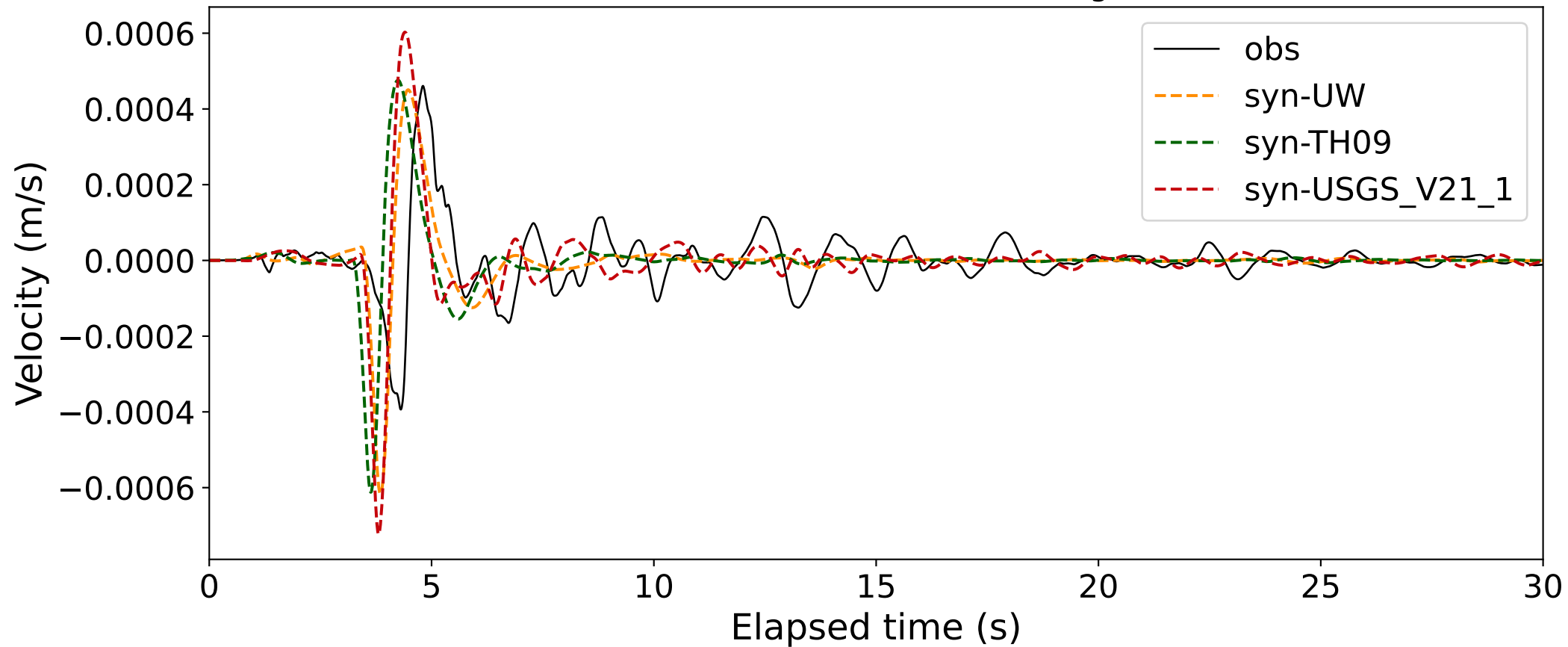
EventQ NC.CNI (0.16-0.5Hz; Component T)
Dist:37.64km BAz:136.71deg.



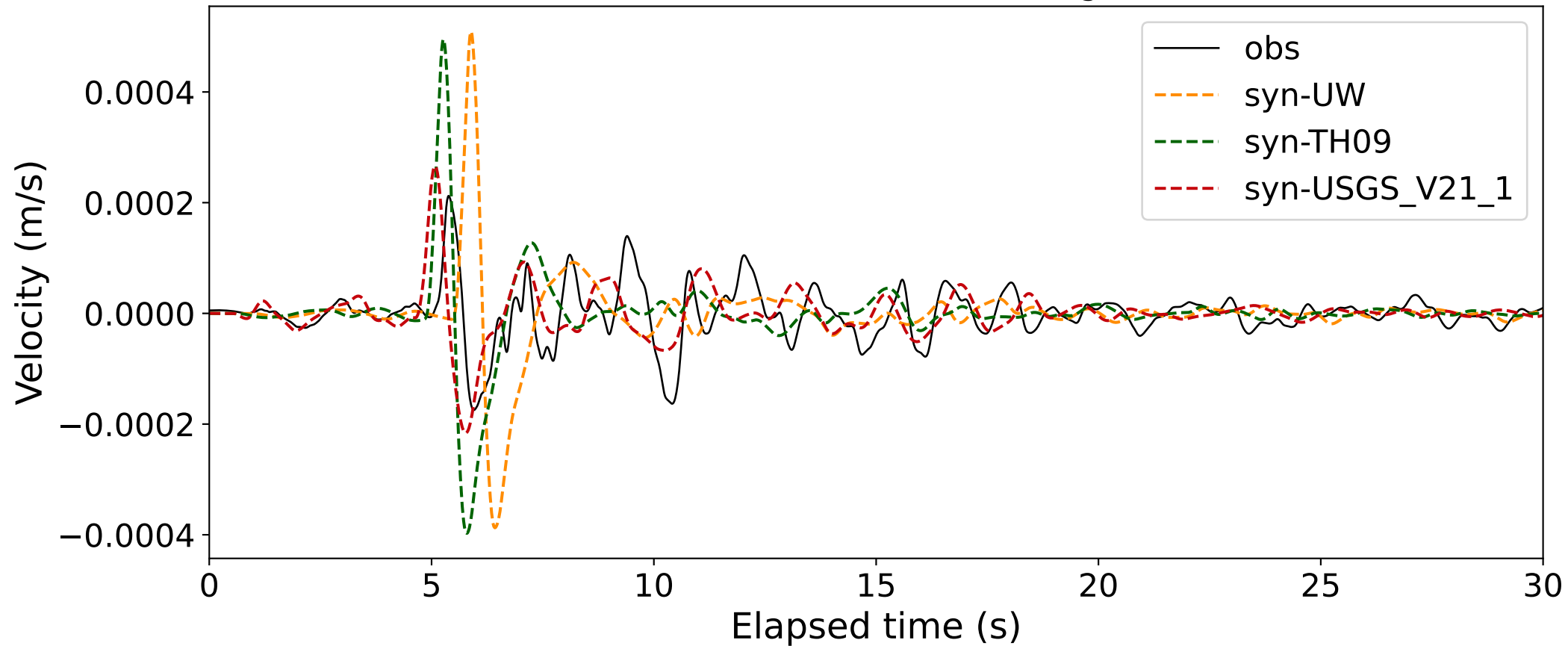
EventQ NC.CPI (0.16-0.5Hz; Component T)
Dist:15.28km BAz:13.71deg.



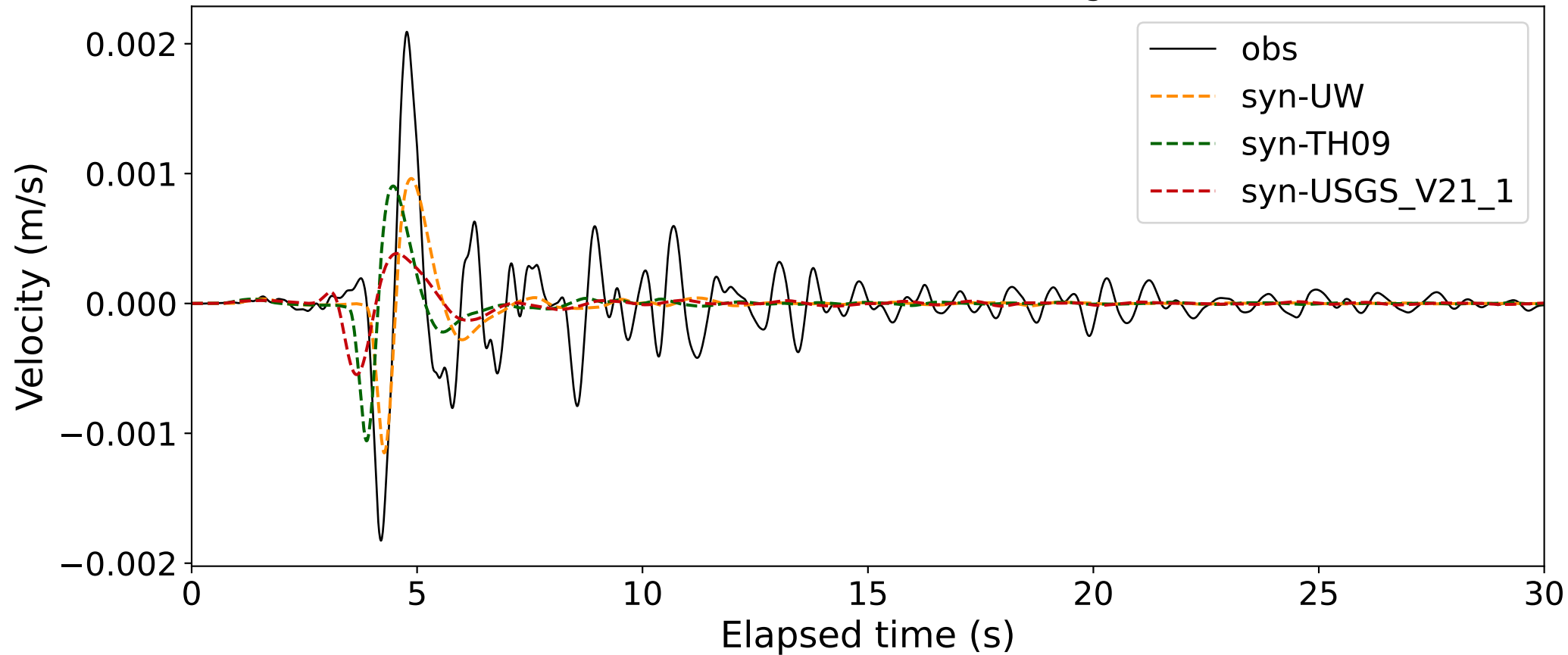
EventQ NC.CPM (0.16-0.5Hz; Component T)
Dist:16.93km BAz:308.05deg.



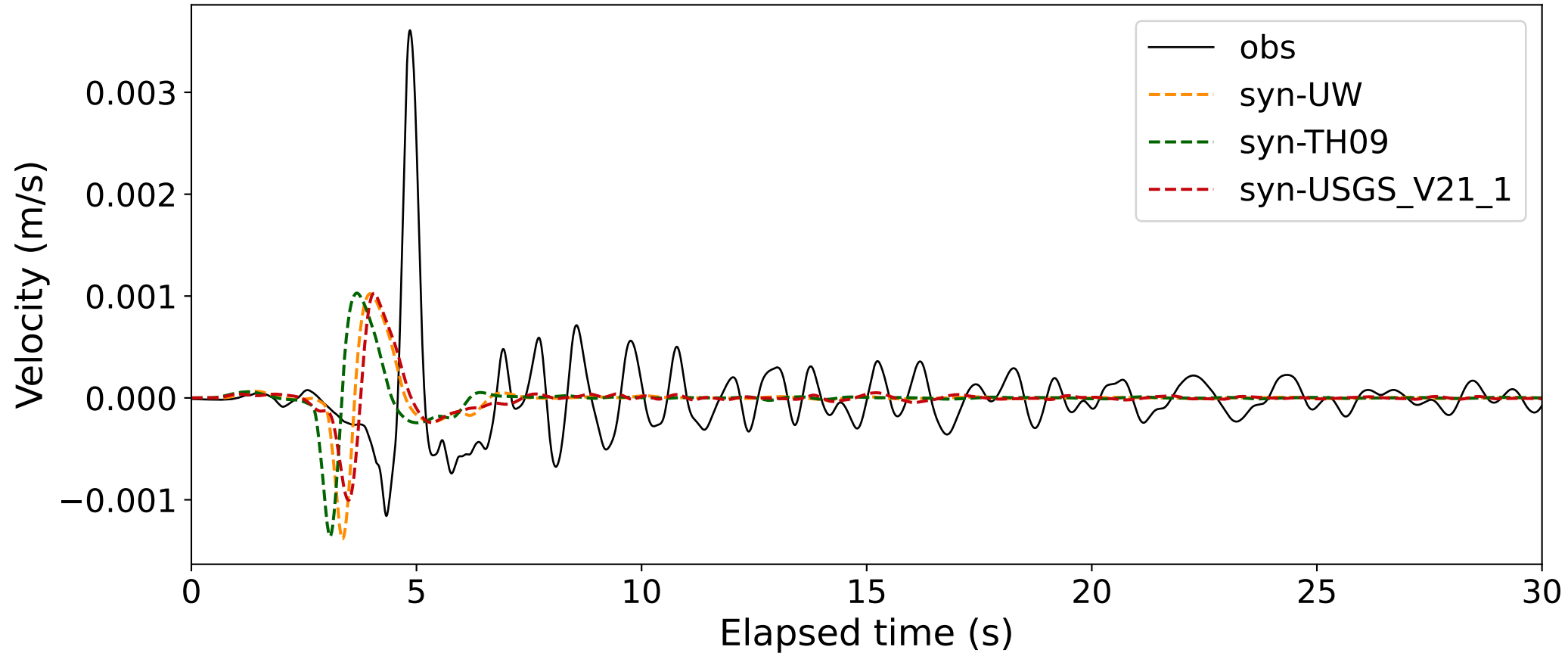
EventQ NC.CRPB (0.16-0.5Hz; Component T)
Dist:31.41km BAz:78.24deg.



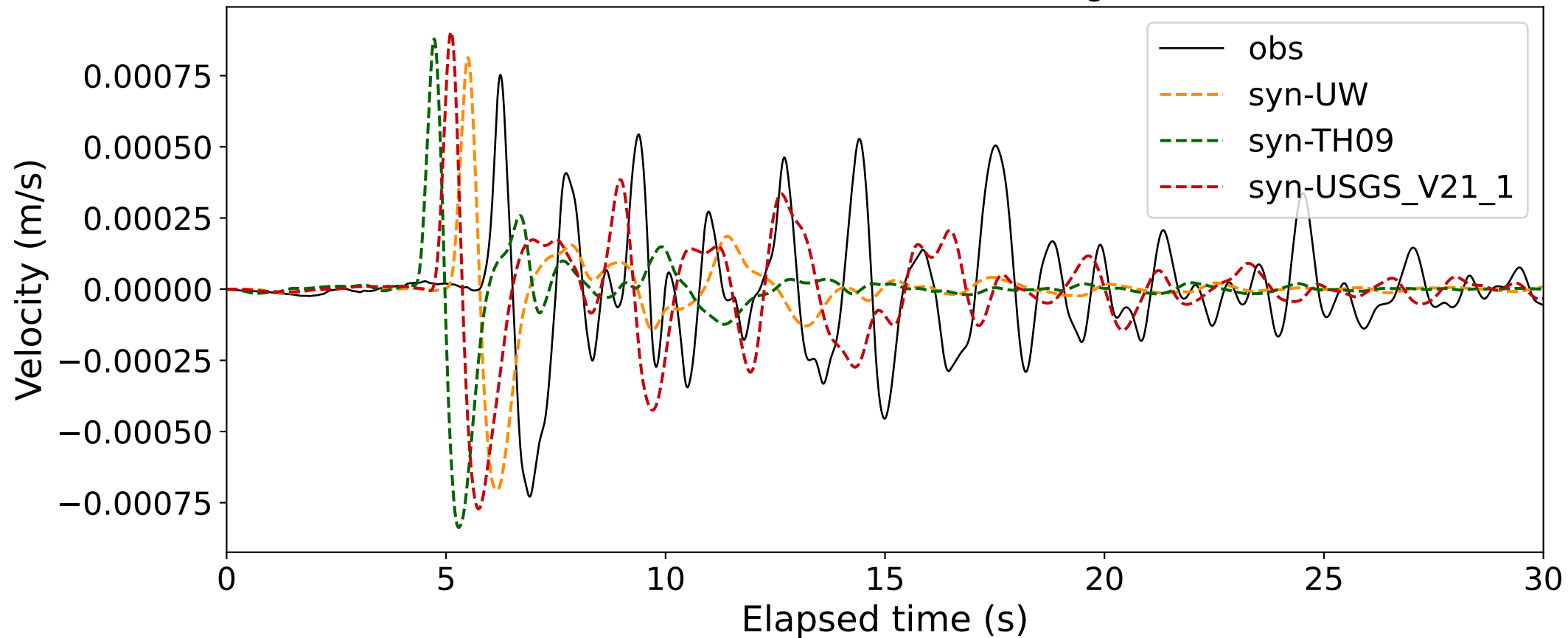
EventQ NC.CSL (0.16-0.5Hz; Component T)
Dist:18.93km BAz:140.16deg.



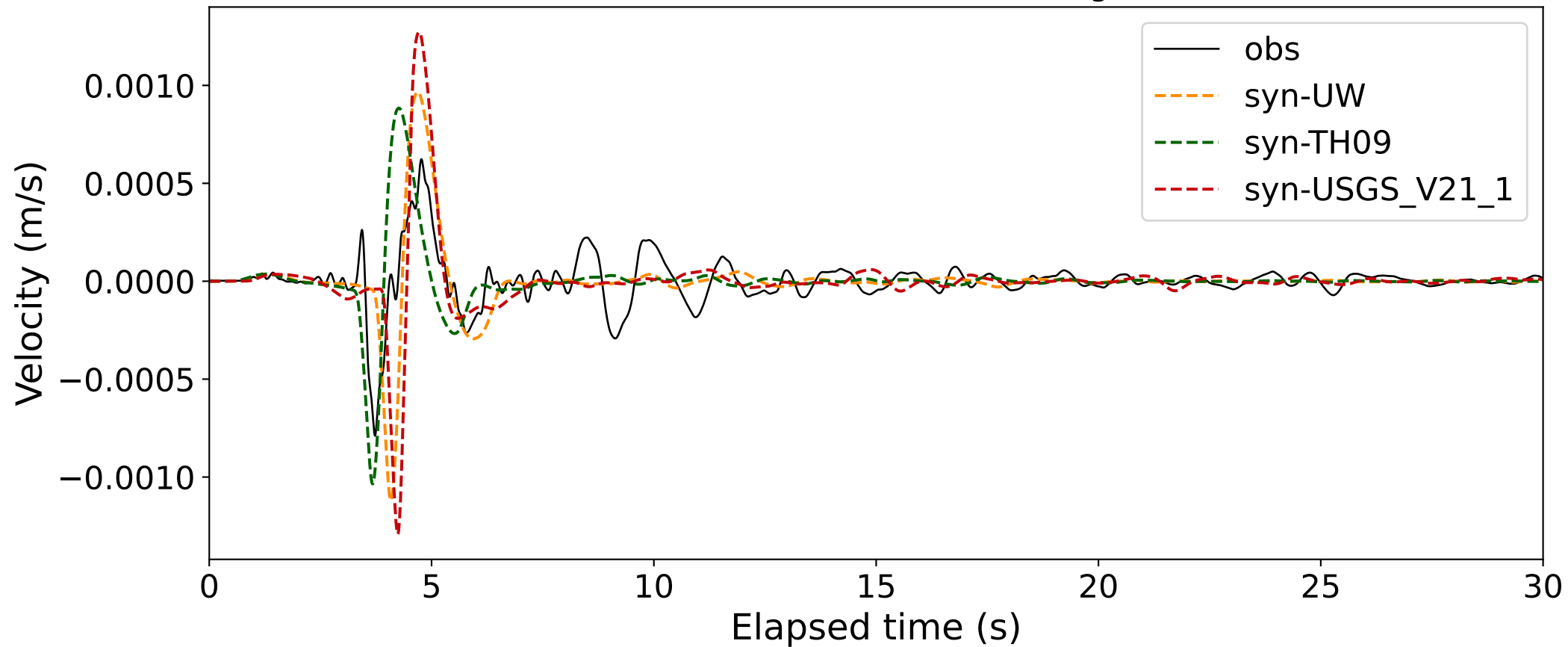
EventQ NC.CSPB (0.16-0.5Hz; Component T)
Dist:12.29km BAz:337.08deg.



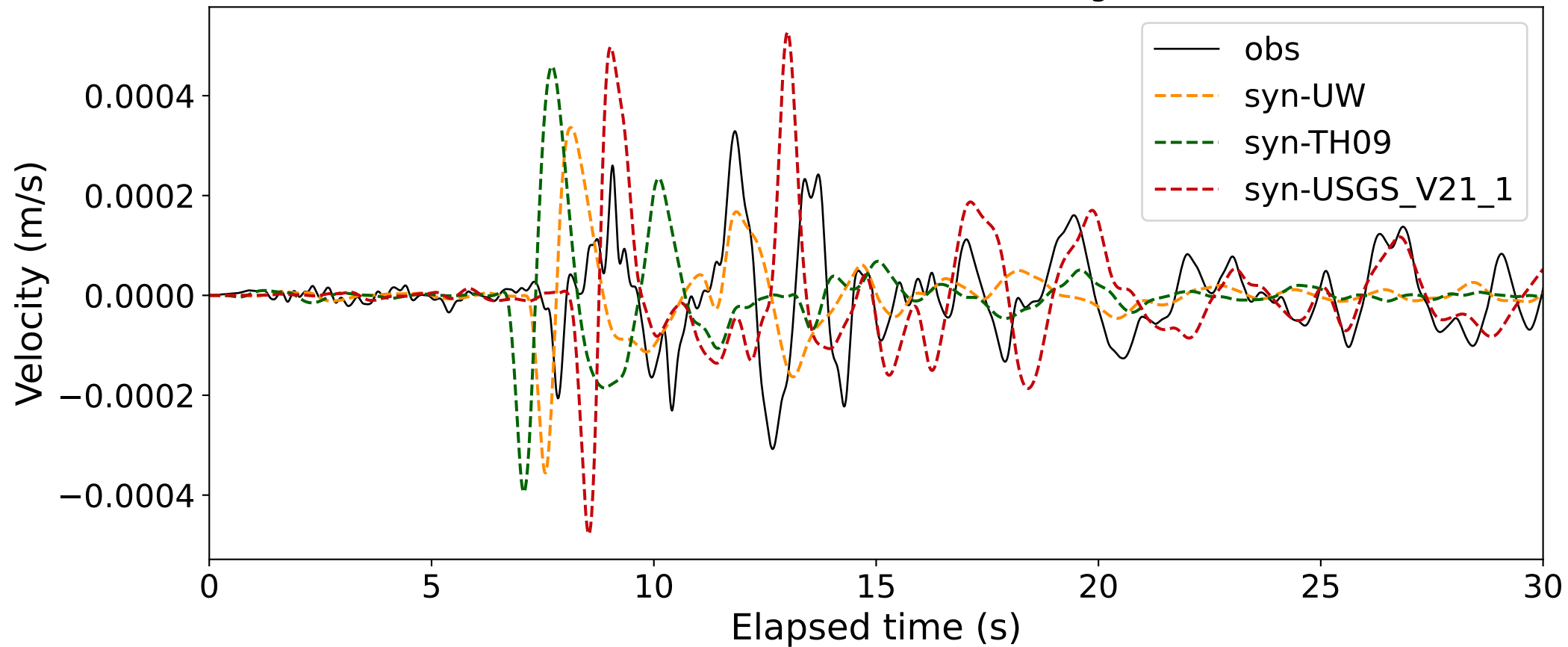
EventQ NC.CTA (0.16-0.5Hz; Component T)
Dist:28.49km BAz:47.93deg.



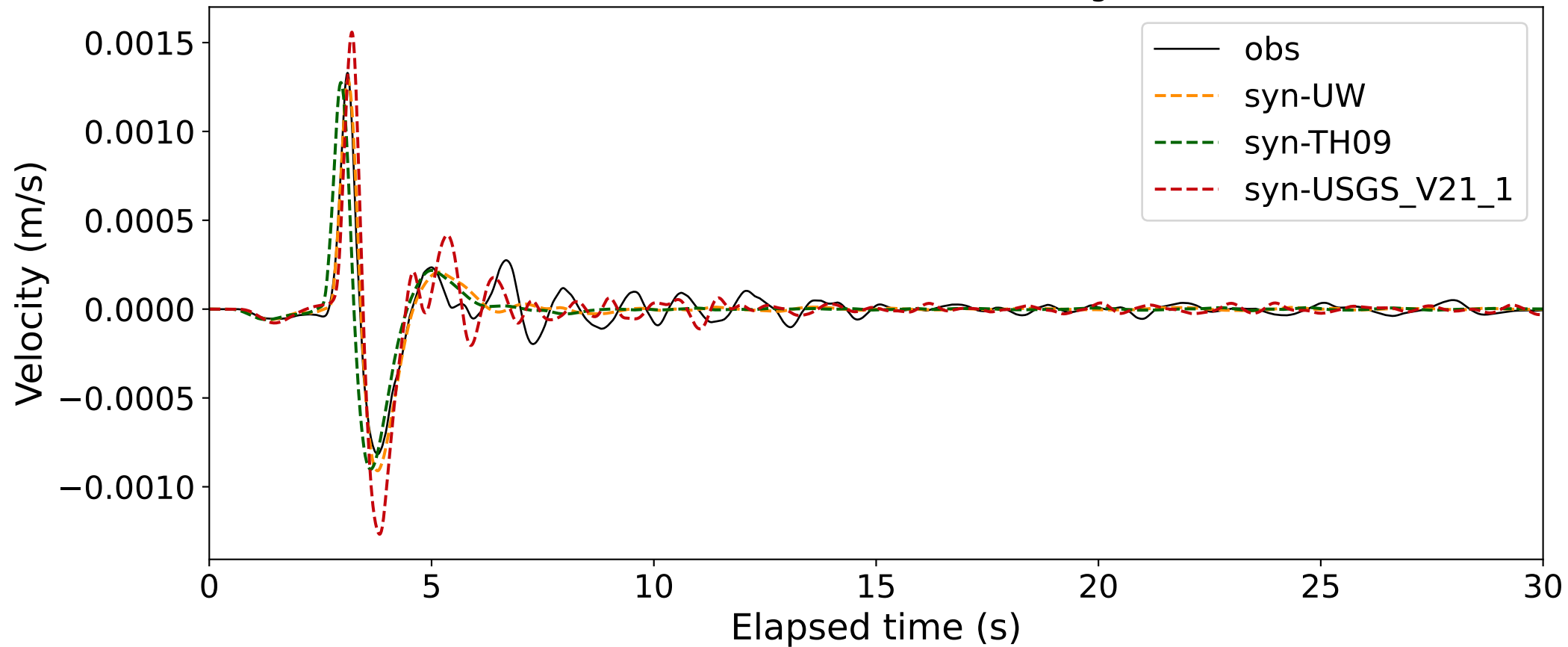
EventQ NC.CUSLD (0.16-0.5Hz; Component T)
Dist:17.55km BAz:124.07deg.



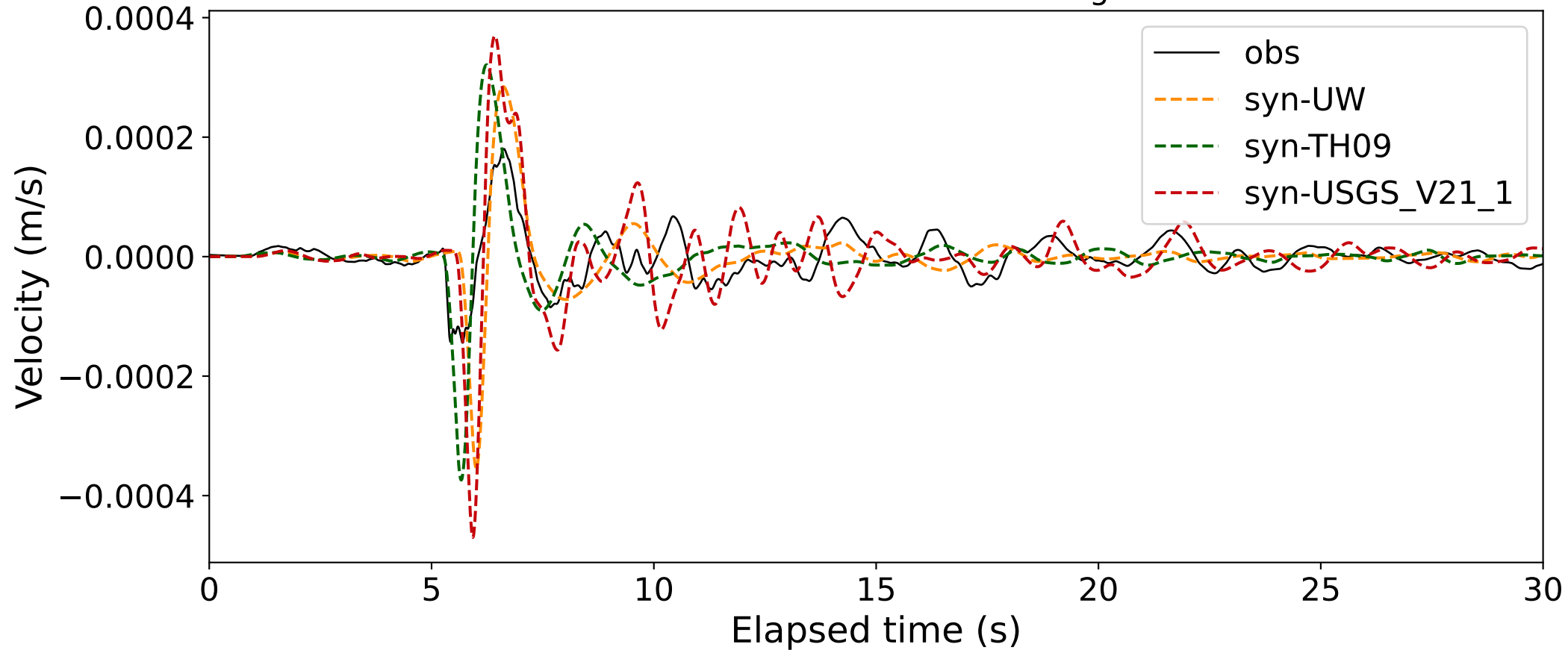
EventQ NC.CVL (0.16-0.5Hz; Component T)
Dist:45.10km BAz:124.62deg.



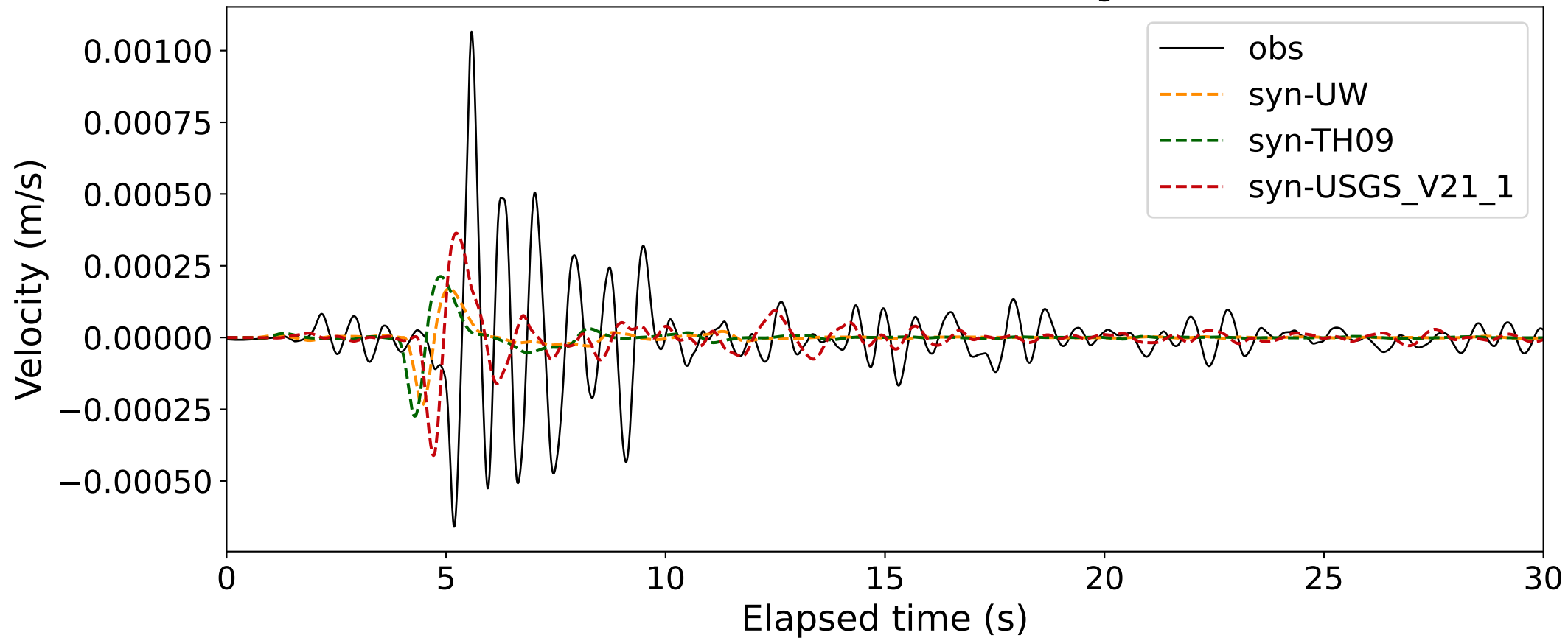
EventQ NC.CYB (0.16-0.5Hz; Component T)
Dist:10.63km BAz:240.43deg.



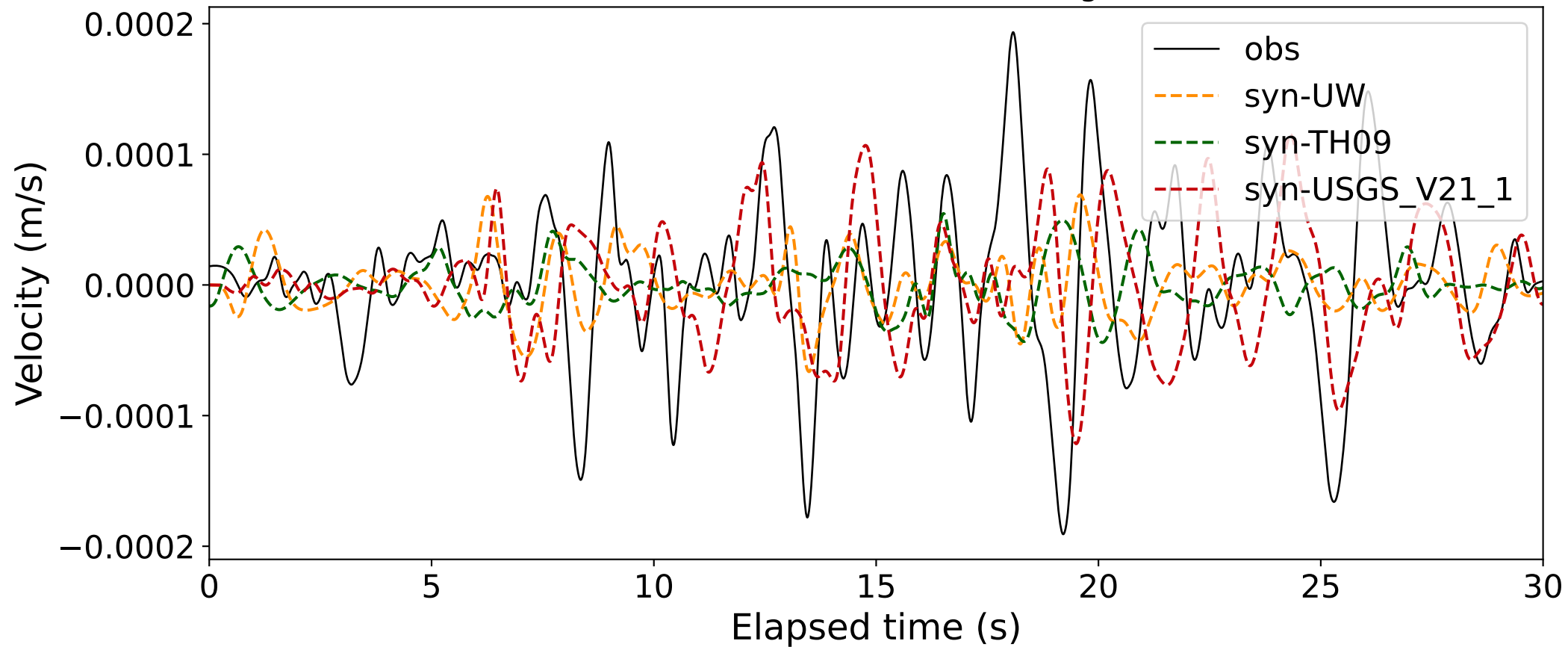
EventQ NC.CYD (0.16-0.5Hz; Component T)
Dist:35.40km BAz:156.42deg.



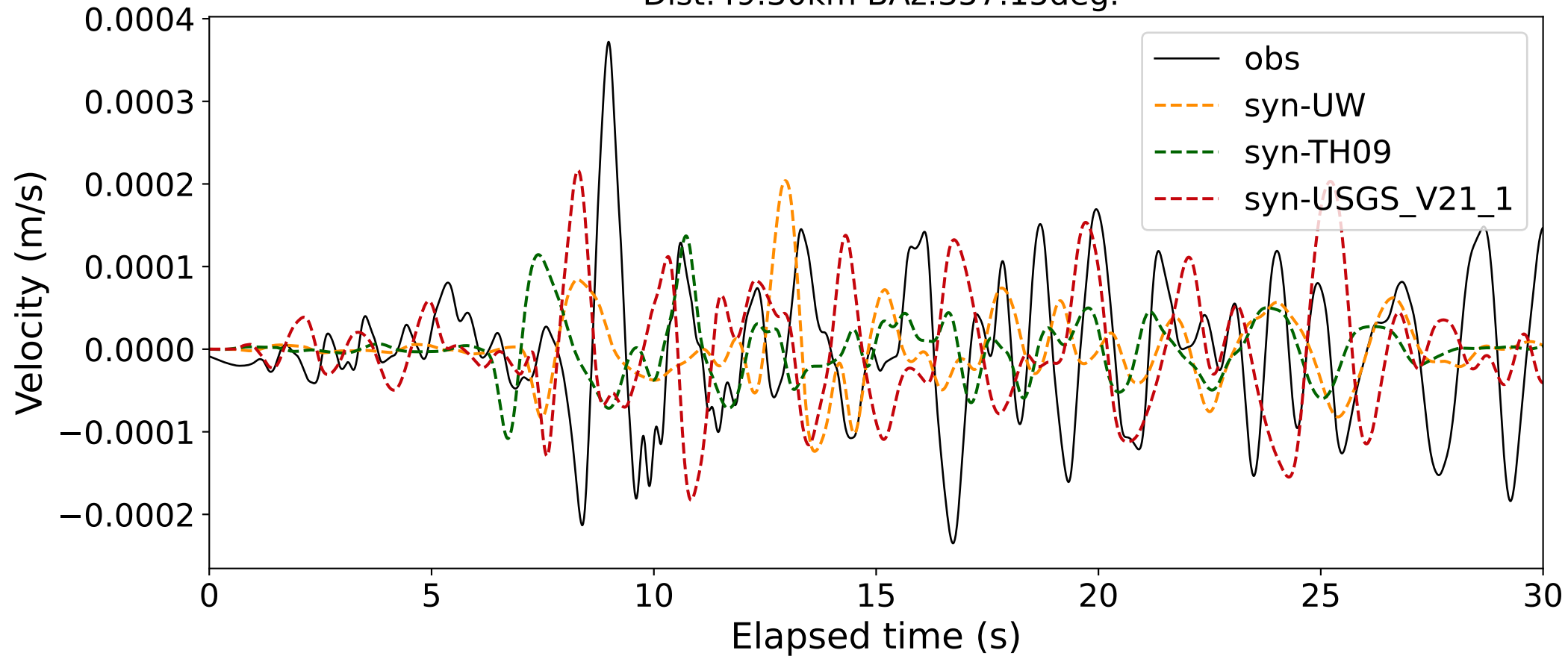
EventQ NC.N001 (0.16-0.5Hz; Component T)
Dist:23.92km BAz:299.31deg.



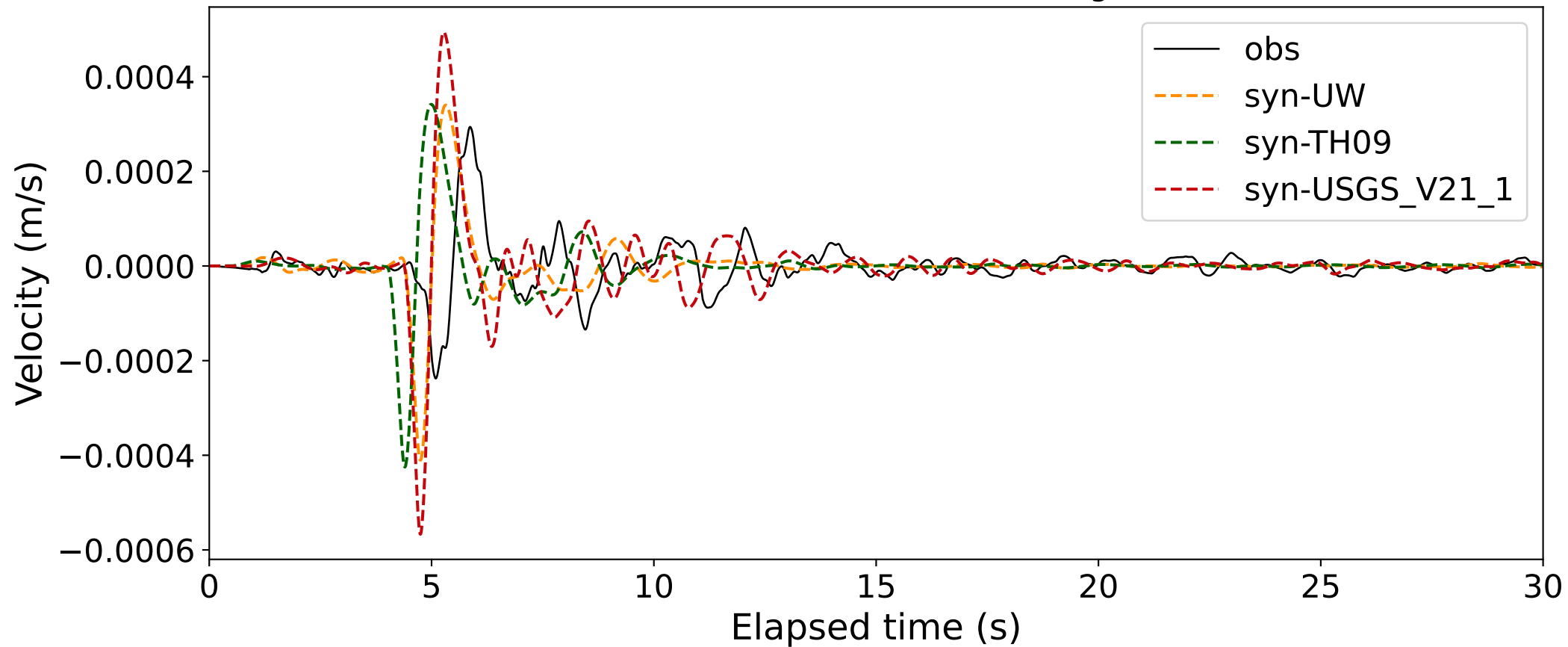
EventQ NC.N002 (0.16-0.5Hz; Component T)
Dist:37.75km BAz:15.63deg.



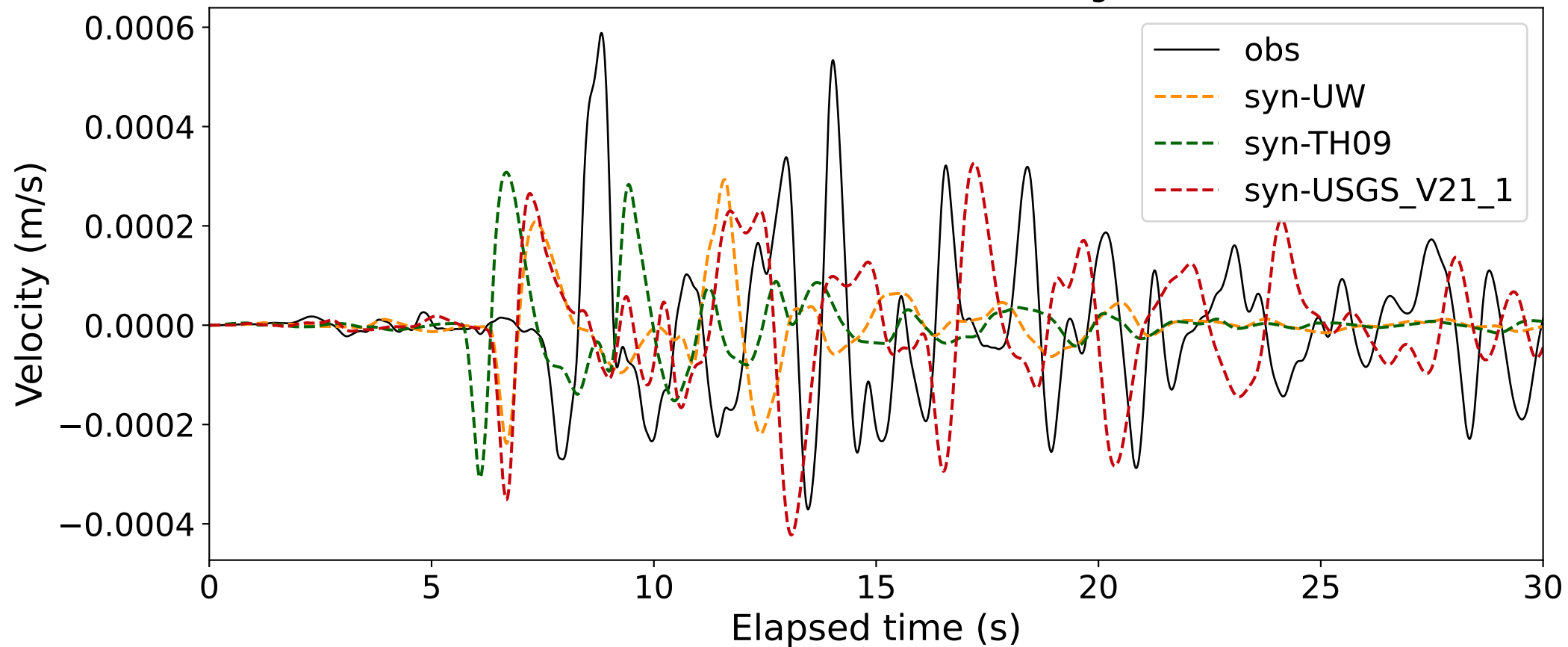
EventQ NC.N016 (0.16-0.5Hz; Component T)
Dist:49.30km BAz:357.15deg.



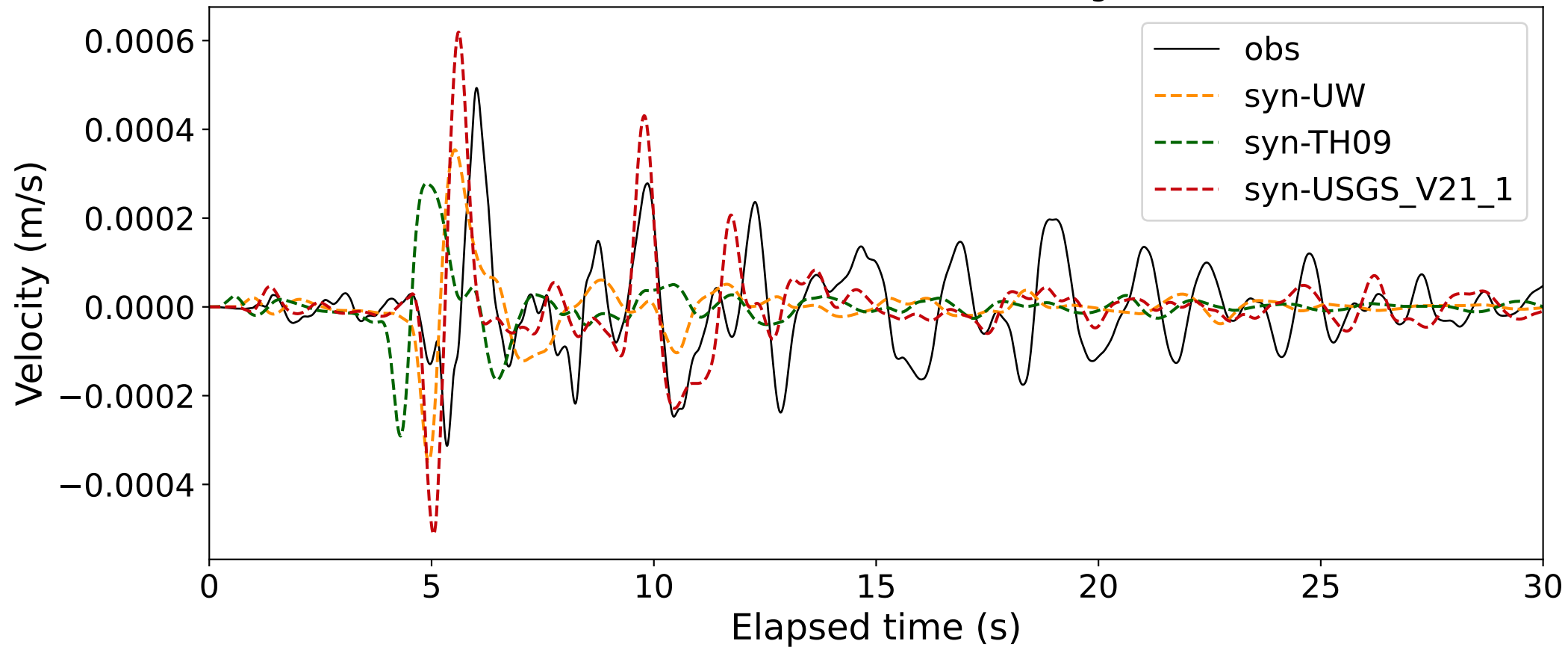
EventQ NC.NCC (0.16-0.5Hz; Component T)
Dist:25.15km BAz:310.46deg.



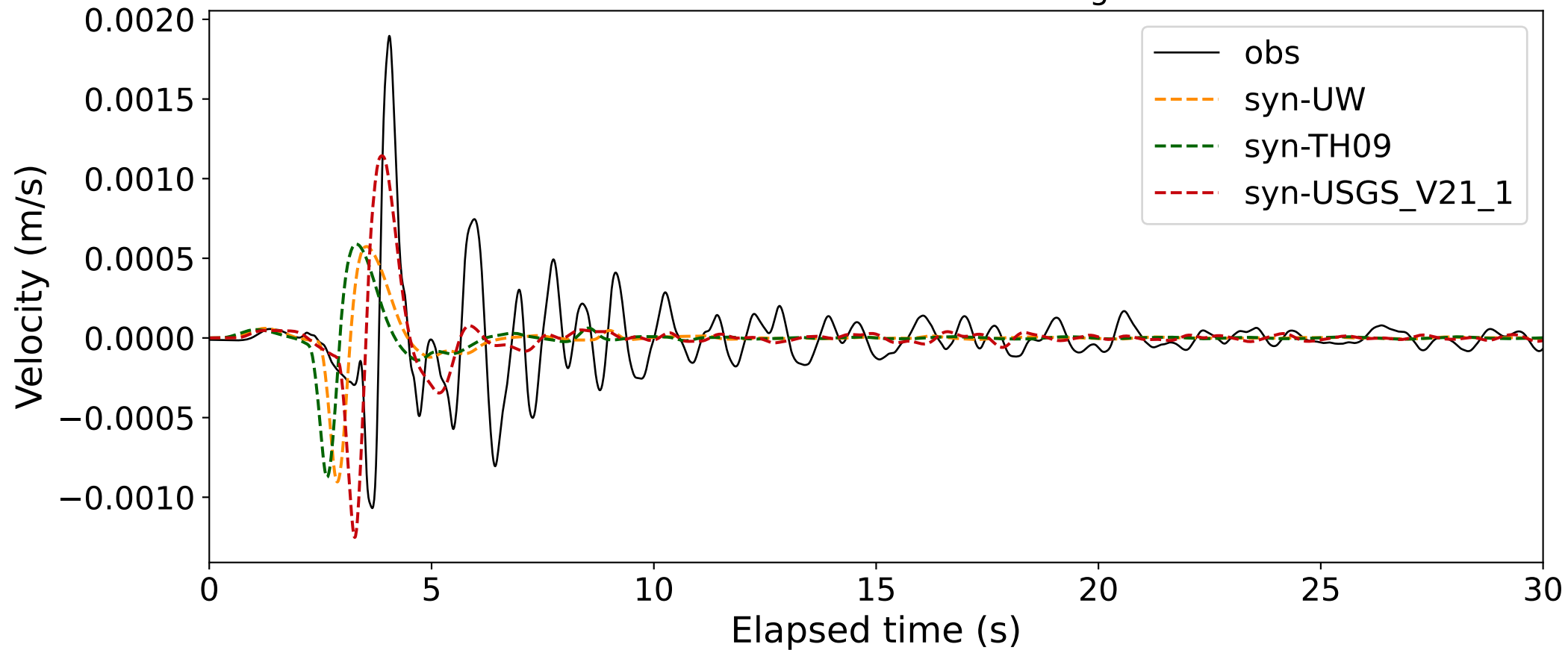
EventQ NC.NHC (0.16-0.5Hz; Component T)
Dist:41.18km BAz:347.62deg.



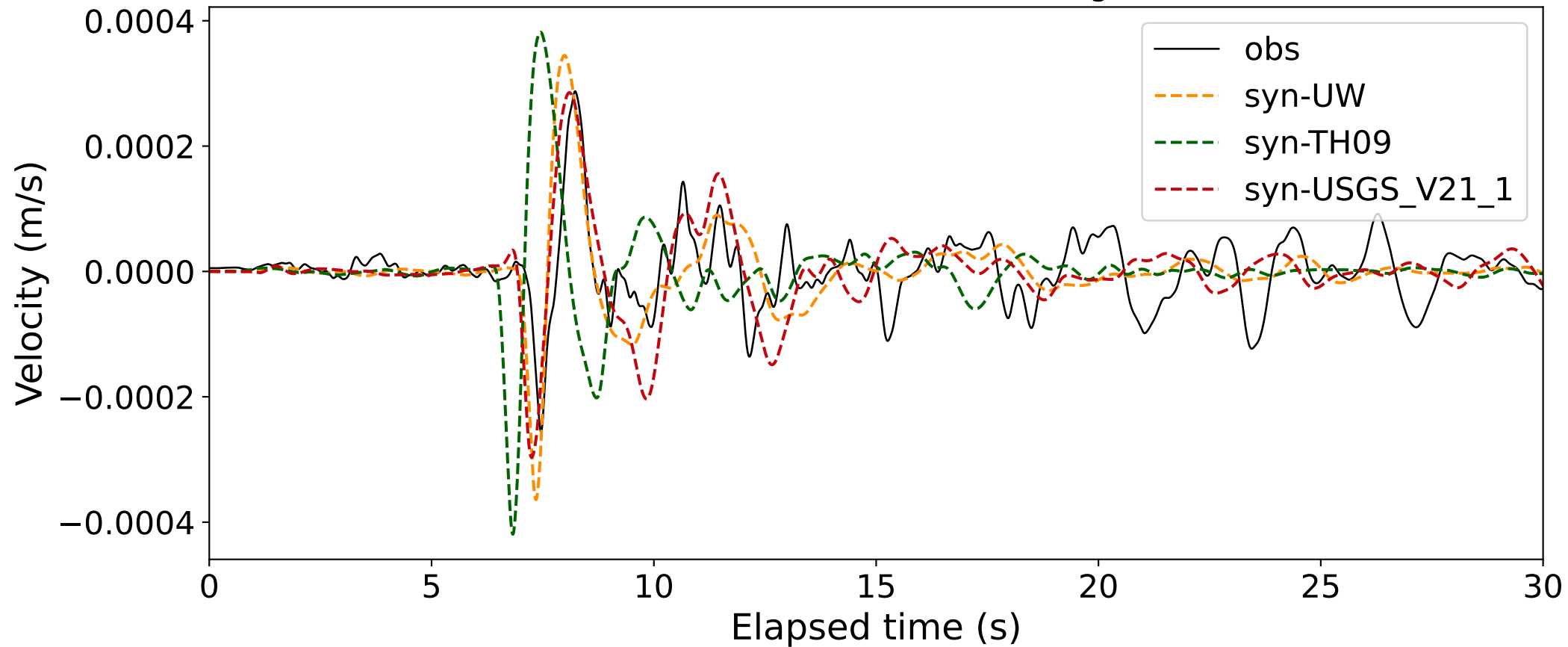
EventQ NC.NMI (0.16-0.5Hz; Component T)
Dist:24.51km BAz:359.66deg.



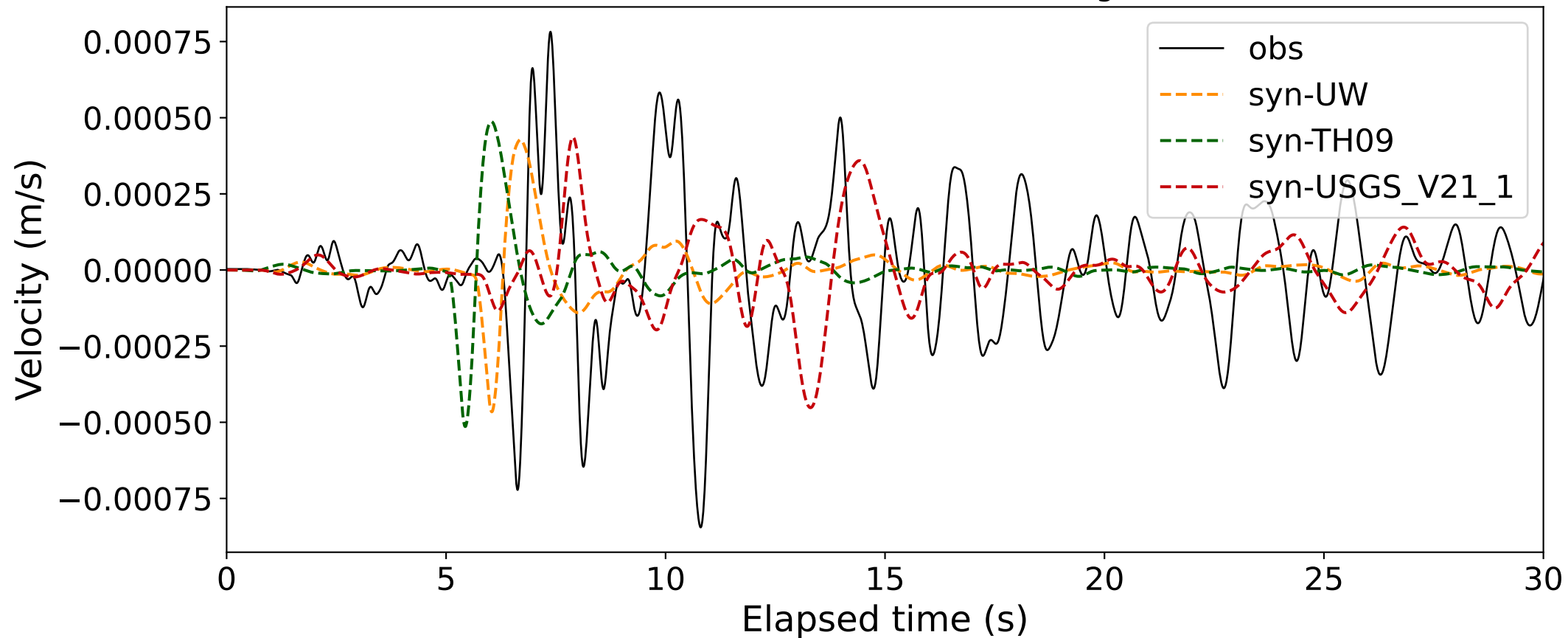
EventQ NC.RWSVT (0.16-0.5Hz; Component T)
Dist:10.00km BAz:359.22deg.



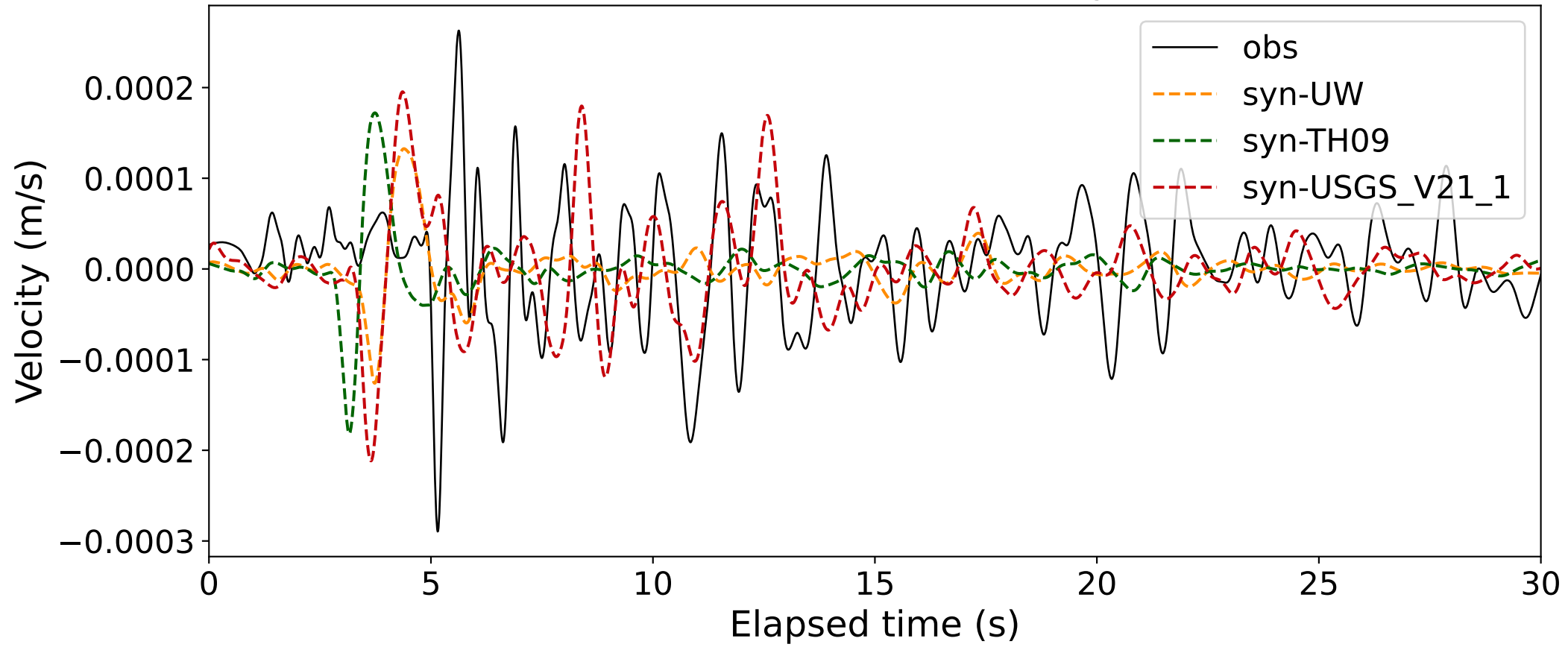
EventQ NP.1688 (0.16-0.5Hz; Component T)
Dist:43.83km BAz:130.77deg.



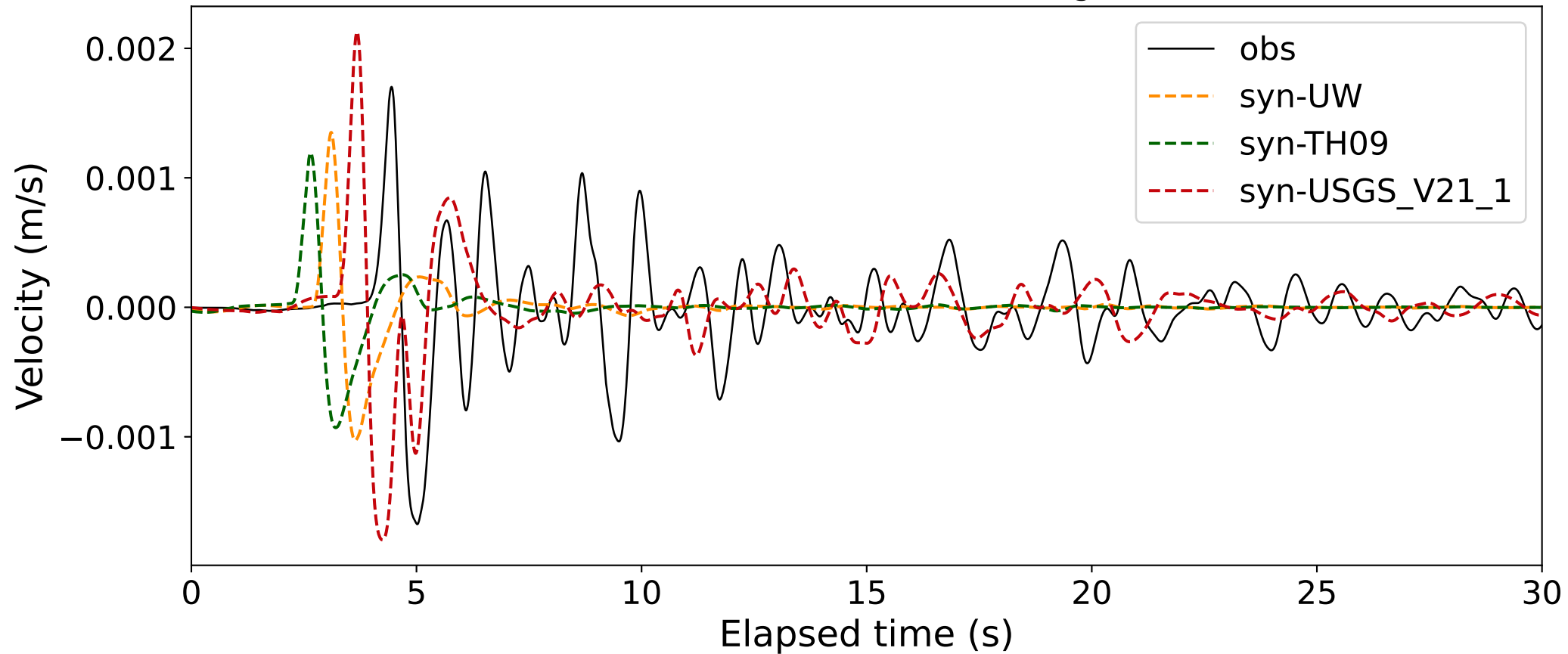
EventQ NP.1689 (0.16-0.5Hz; Component T)
Dist:32.80km BAz:119.56deg.



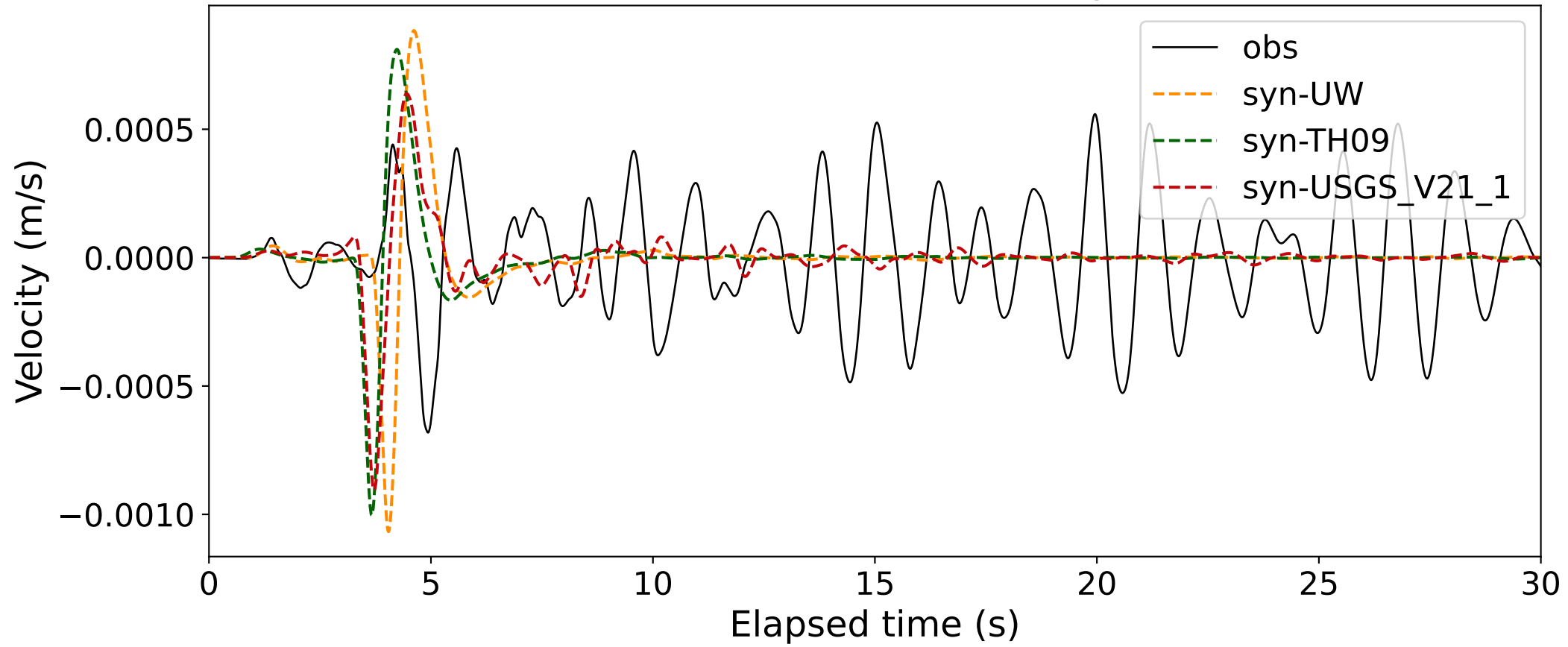
EventQ NP.1690 (0.16-0.5Hz; Component T)
Dist:23.78km BAz:102.24deg.



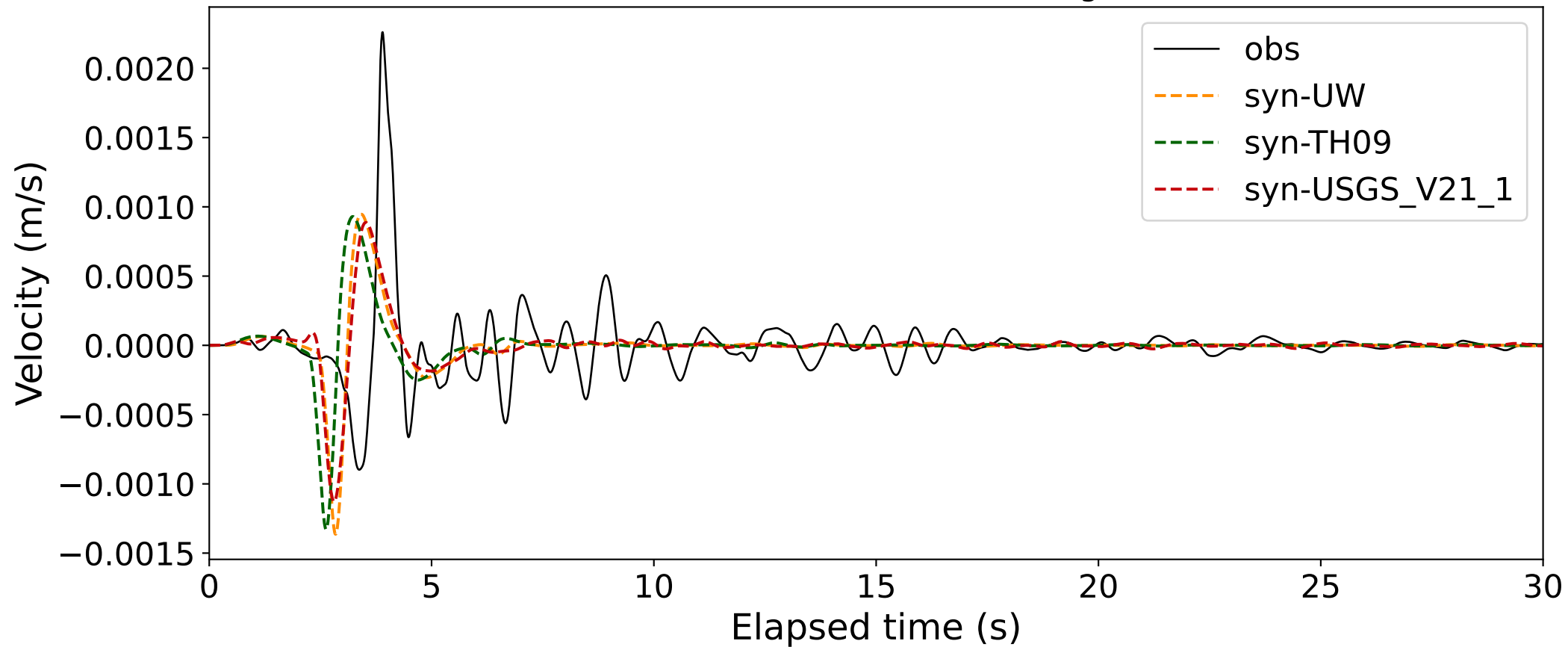
EventQ NP.1691 (0.16-0.5Hz; Component T)
Dist:17.57km BAz:63.14deg.



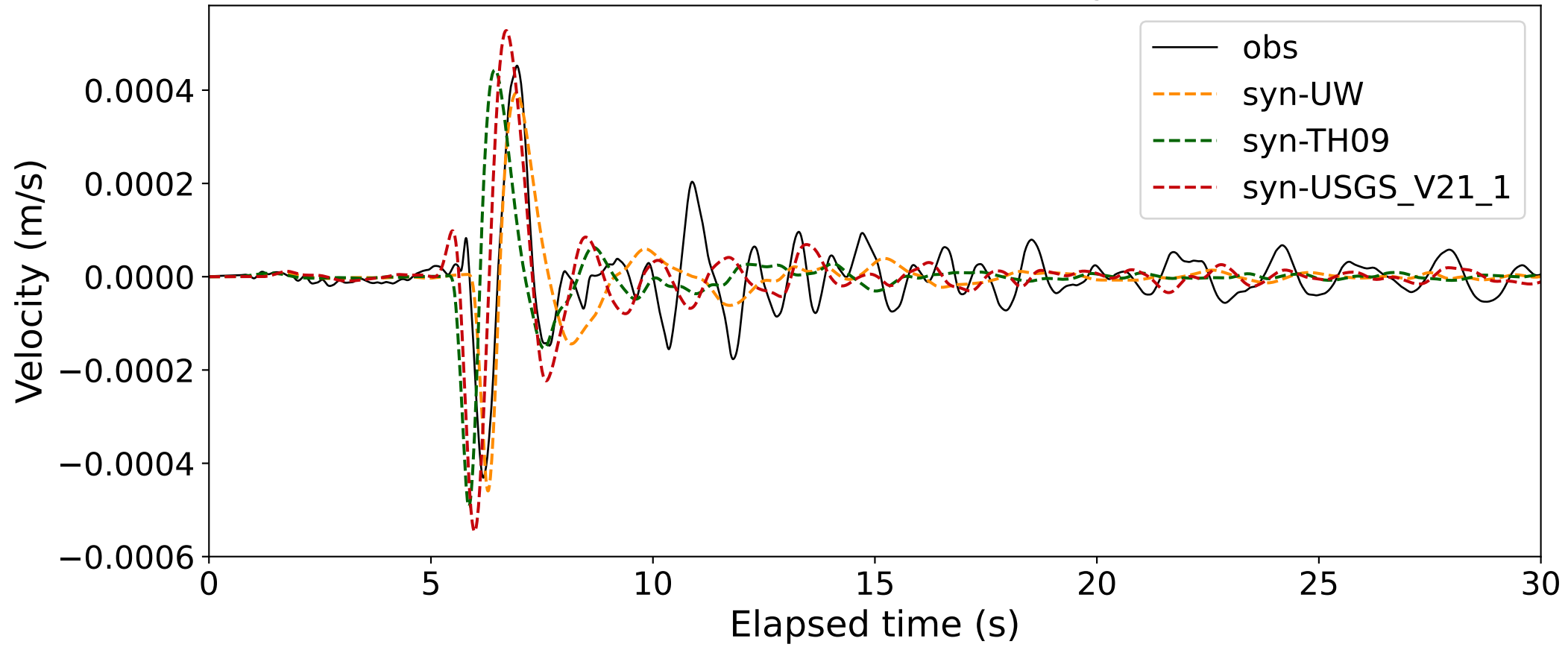
EventQ NP.1722 (0.16-0.5Hz; Component T)
Dist:16.73km BAz:325.03deg.



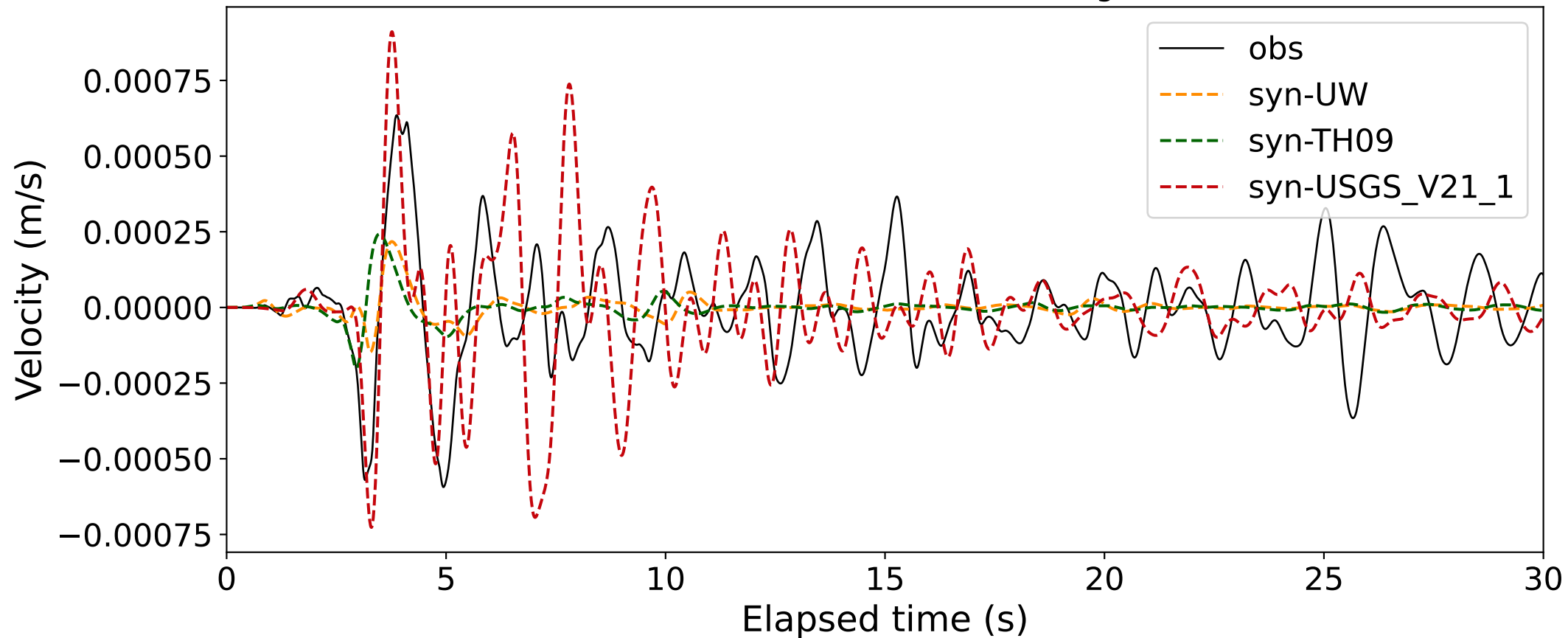
EventQ NP.1737 (0.16-0.5Hz; Component T)
Dist:9.50km BAz:336.72deg.



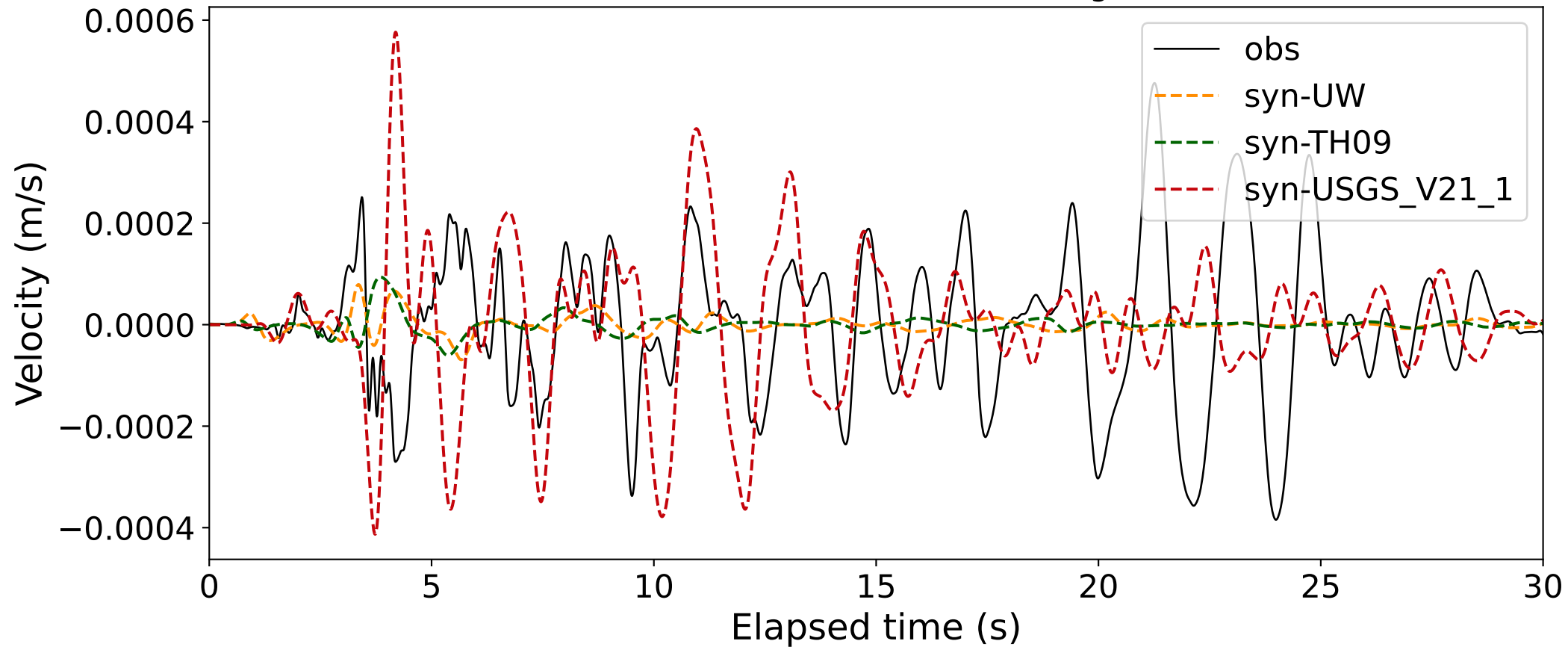
EventQ NP.1739 (0.16-0.5Hz; Component T)
Dist:35.90km BAz:142.01deg.



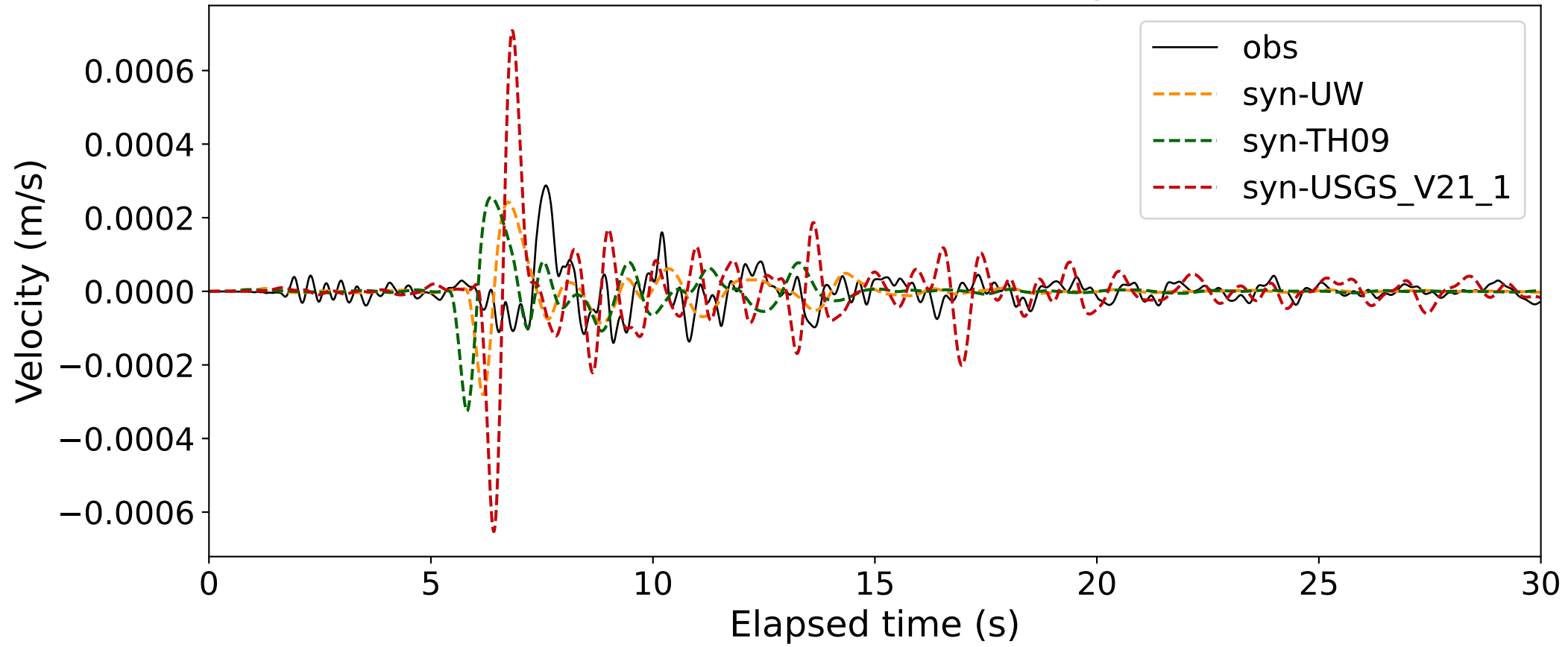
EventQ NP.1755 (0.16-0.5Hz; Component T)
Dist:10.33km BAz:173.60deg.



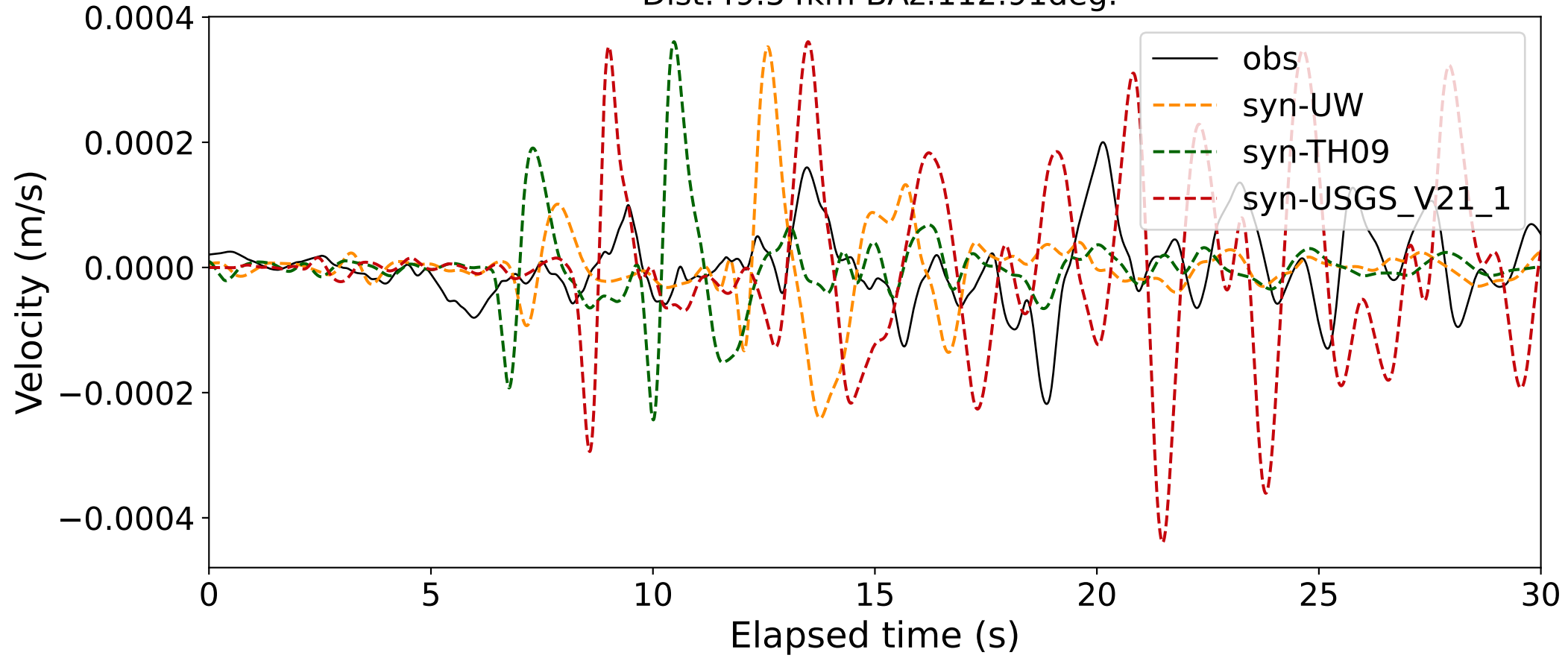
EventQ NP.1756 (0.16-0.5Hz; Component T)
Dist:13.04km BAz:178.36deg.



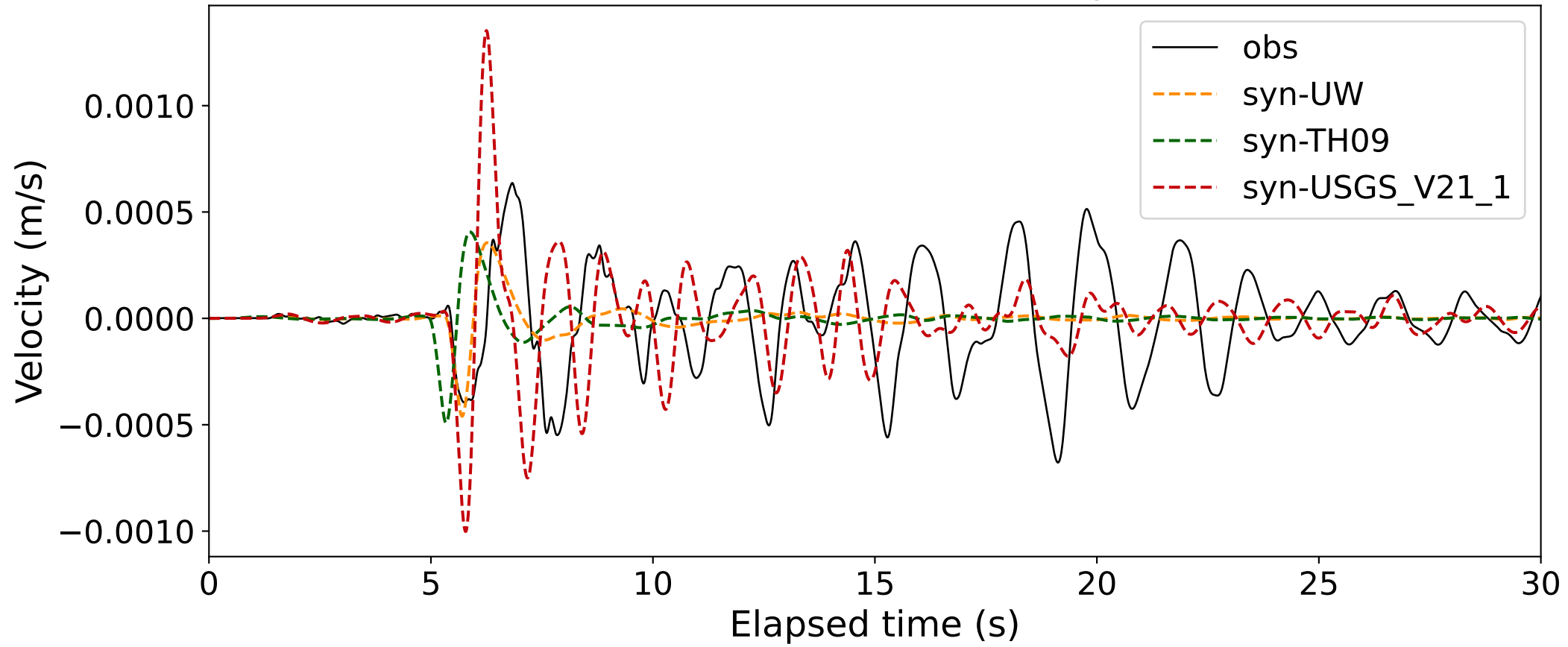
EventQ NP.1762 (0.16-0.5Hz; Component T)
Dist:38.21km BAz:314.85deg.



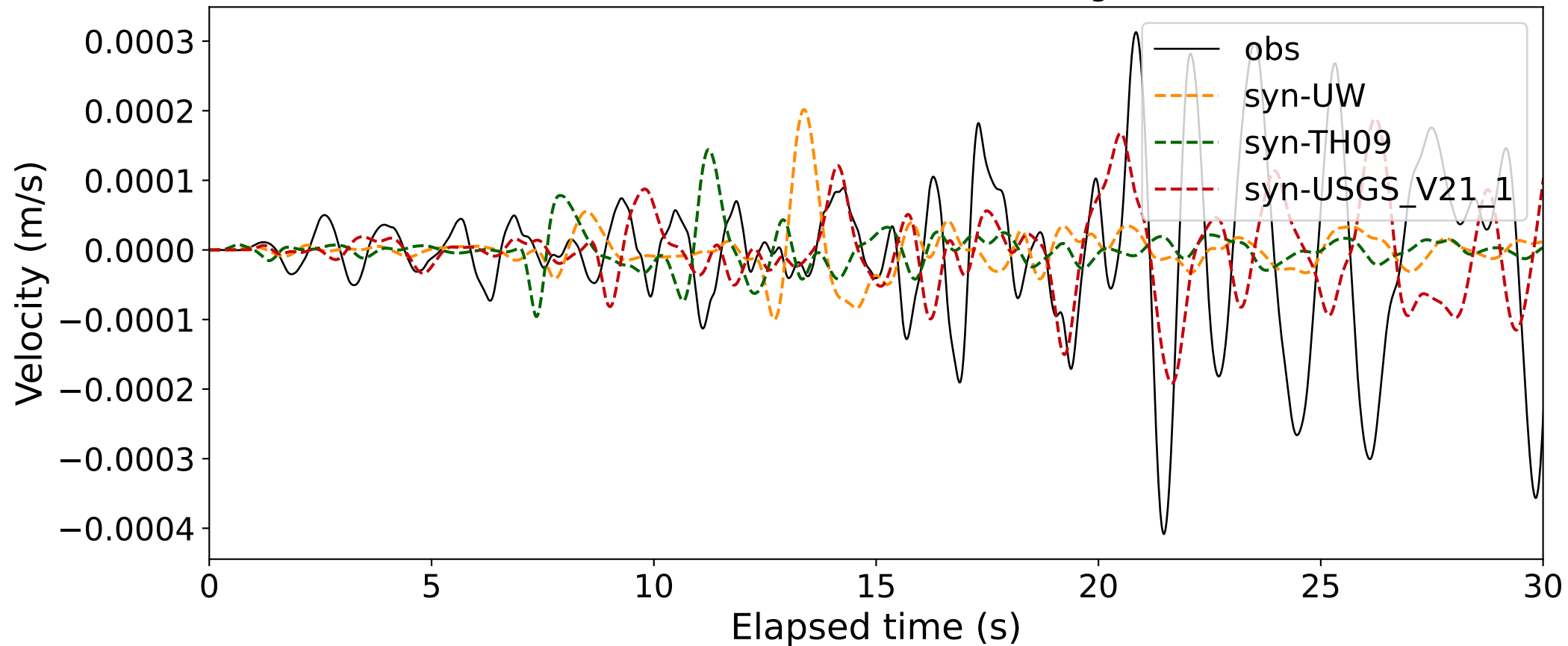
EventQ NP.1786 (0.16-0.5Hz; Component T)
Dist:49.54km BAz:112.91deg.



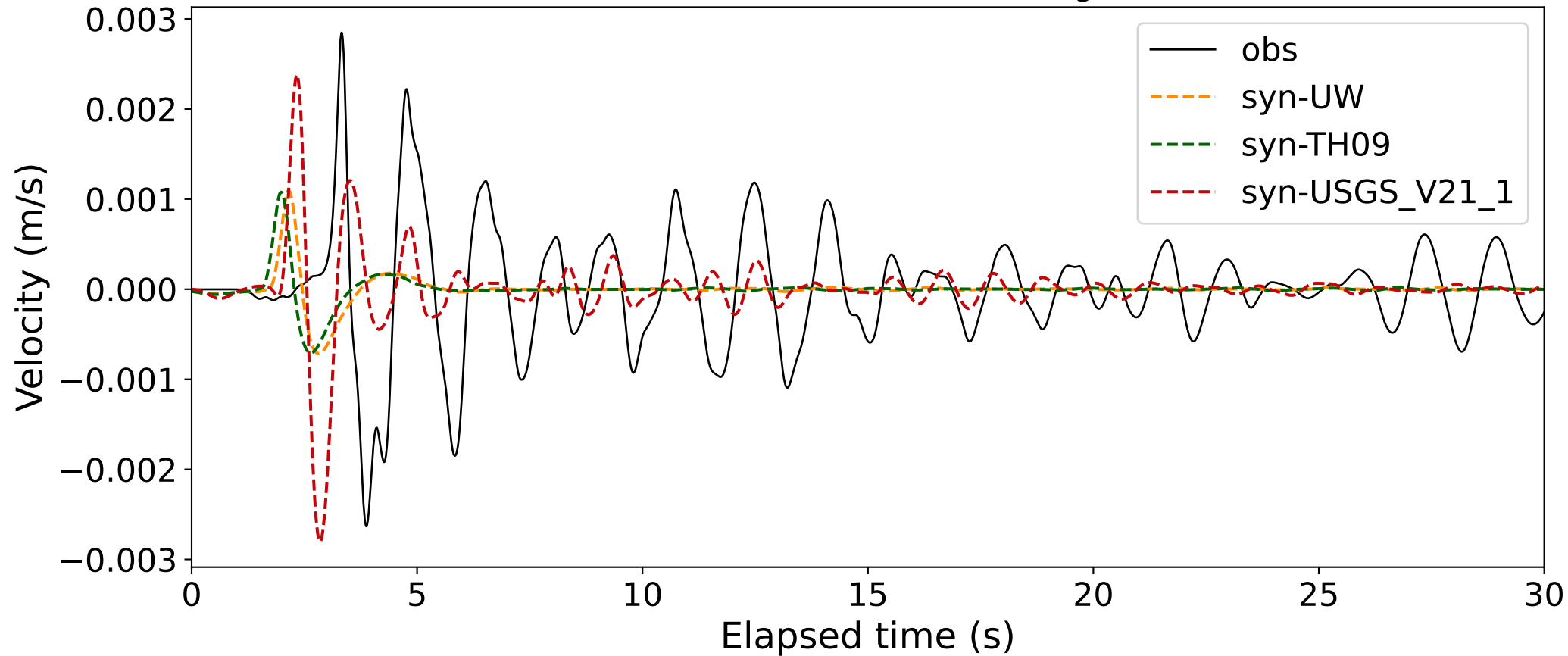
EventQ NP.1802 (0.16-0.5Hz; Component T)
Dist:33.27km BAz:151.06deg.



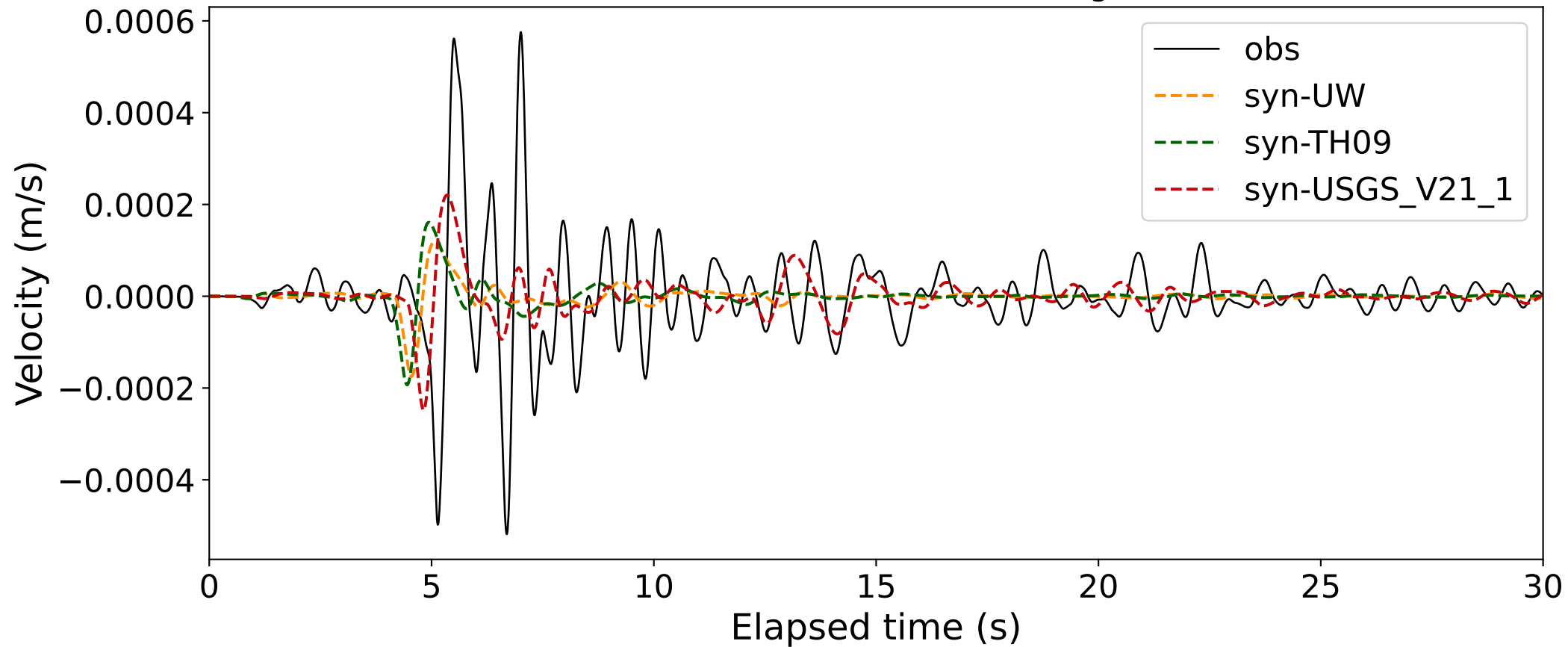
EventQ NP.1803 (0.16-0.5Hz; Component T)
Dist:49.11km BAz:107.98deg.



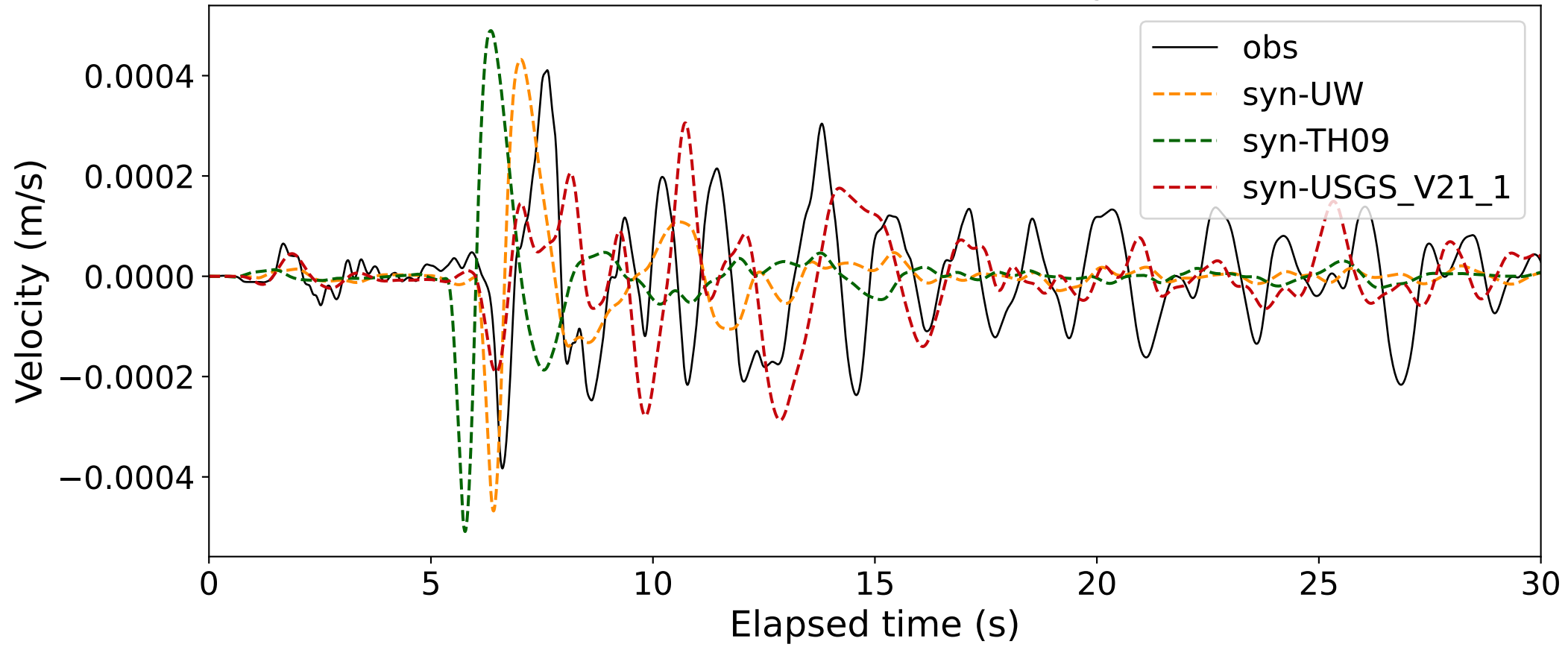
EventQ NP.1805 (0.16-0.5Hz; Component T)
Dist:8.84km BAz:207.38deg.



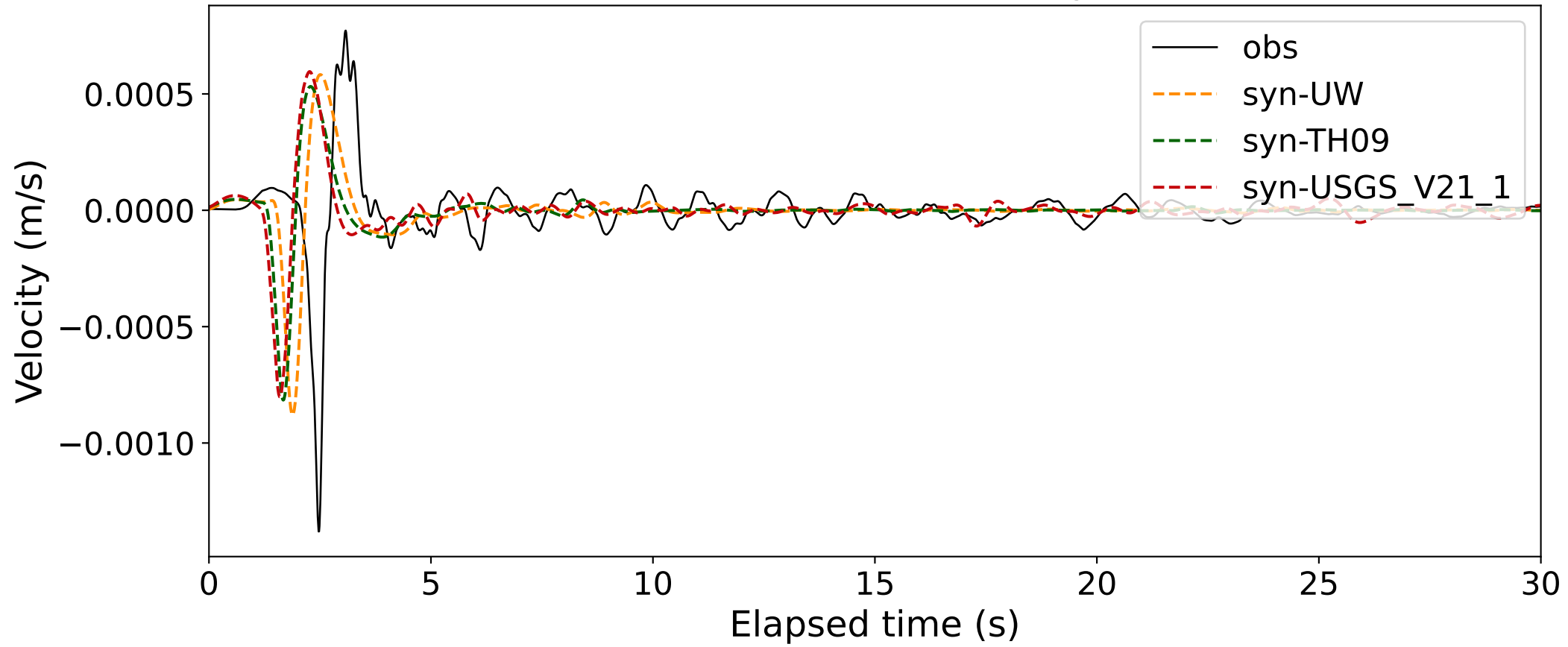
EventQ NP.1814 (0.16-0.5Hz; Component T)
Dist:24.32km BAz:294.16deg.



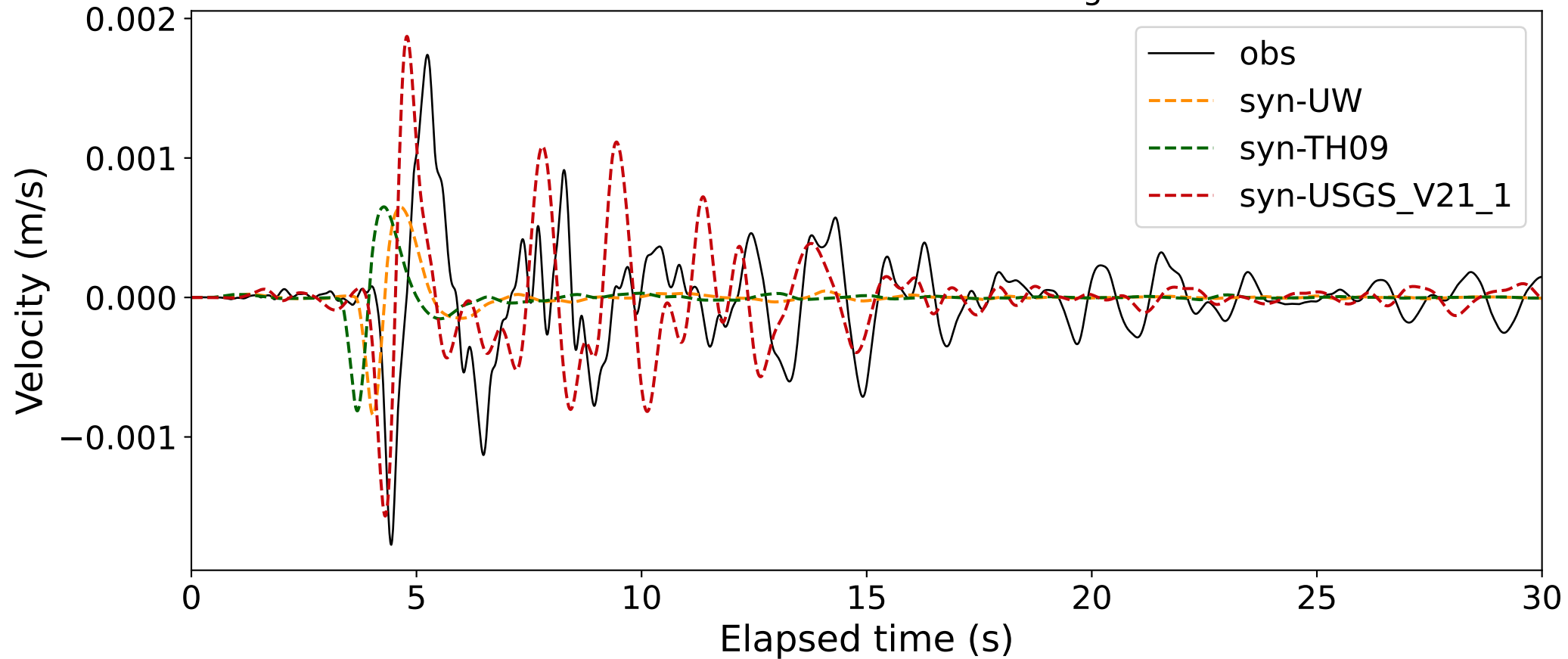
EventQ NP.1826 (0.16-0.5Hz; Component T)
Dist:35.37km BAz:123.11deg.



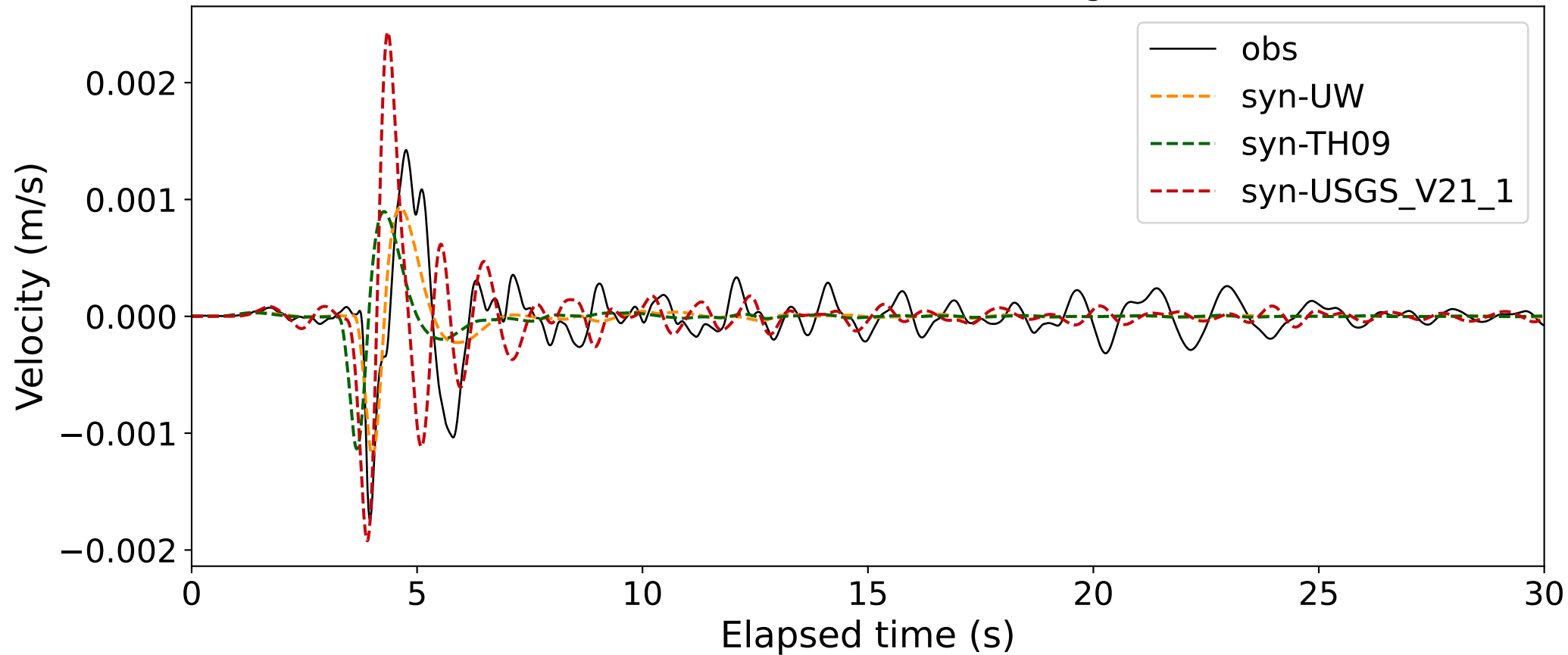
EventQ NP.1828 (0.16-0.5Hz; Component T)
Dist:0.52km BAz:47.13deg.



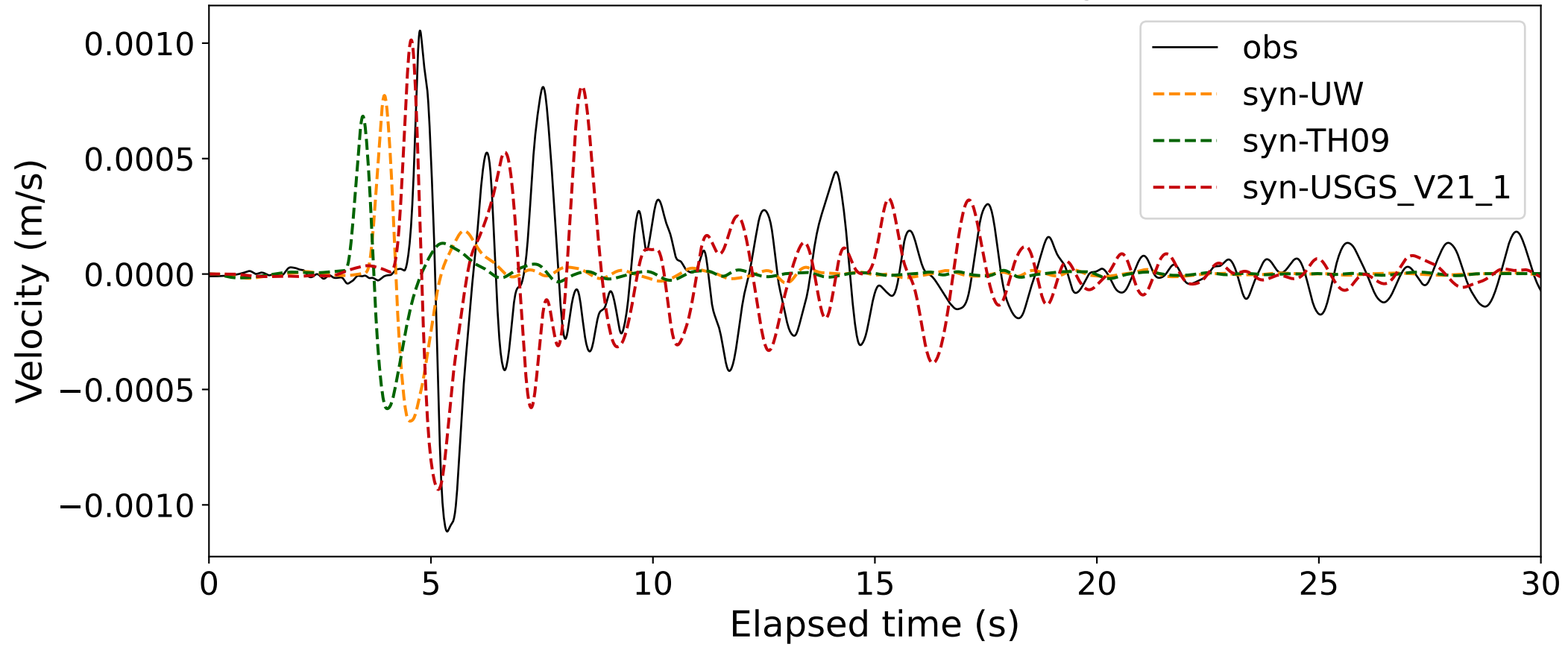
EventQ NP.1836 (0.16-0.5Hz; Component T)
Dist:19.70km BAz:157.07deg.



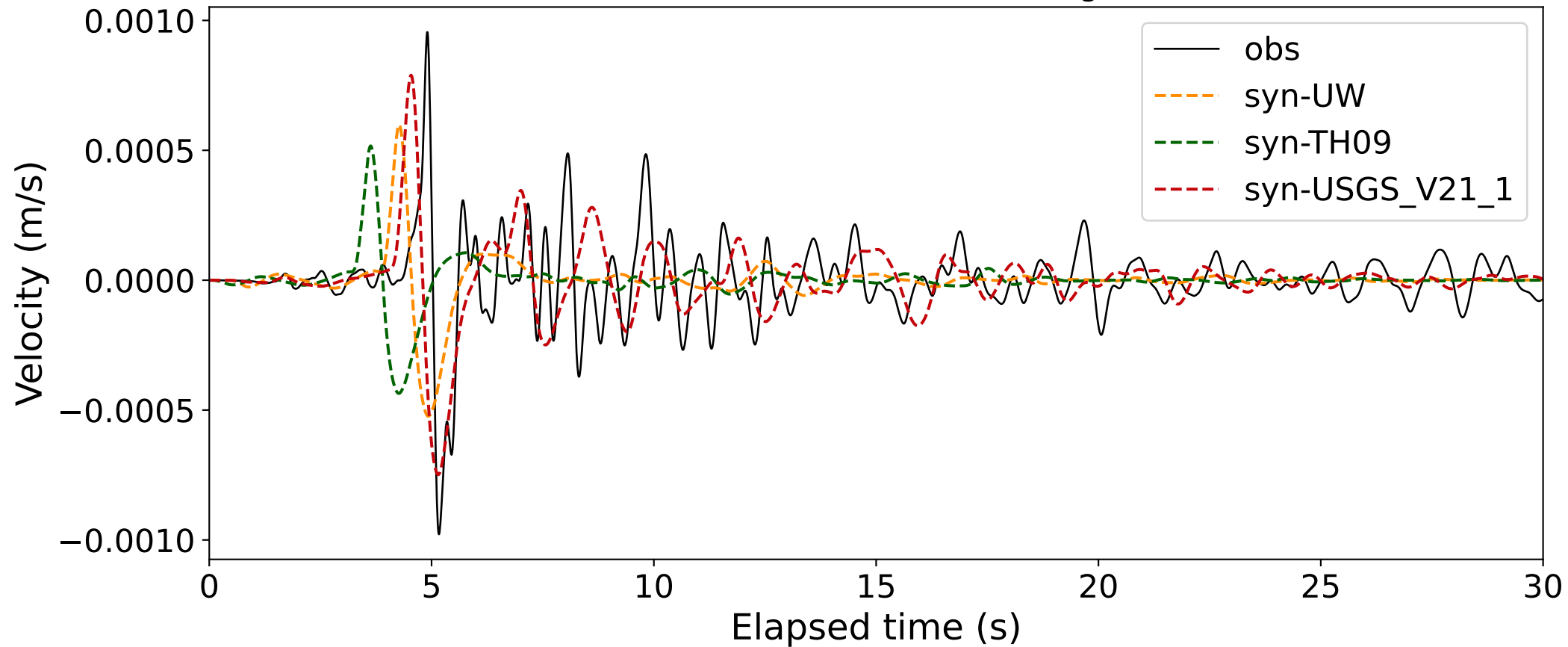
EventQ NP.1843 (0.16-0.5Hz; Component T)
Dist:17.02km BAz:146.73deg.



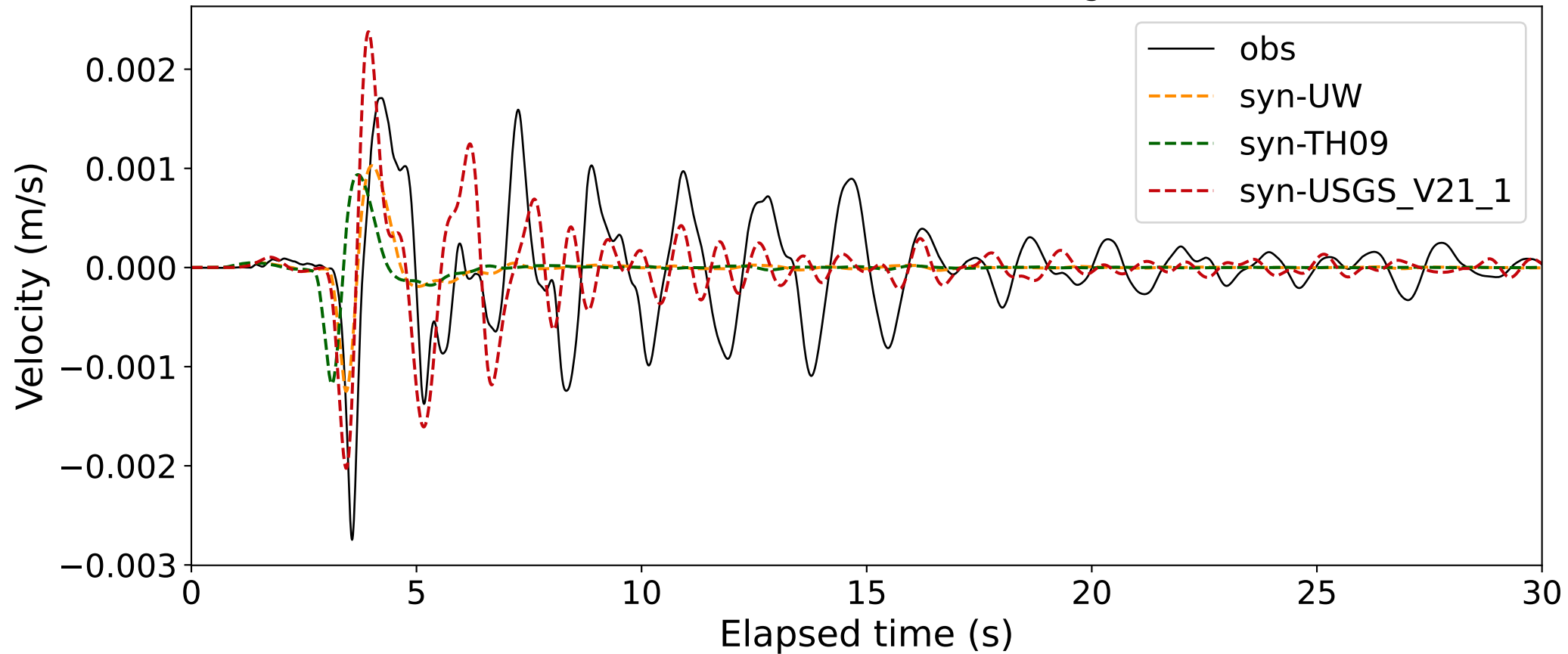
EventQ NP.1844 (0.16-0.5Hz; Component T)
Dist:20.05km BAz:80.36deg.



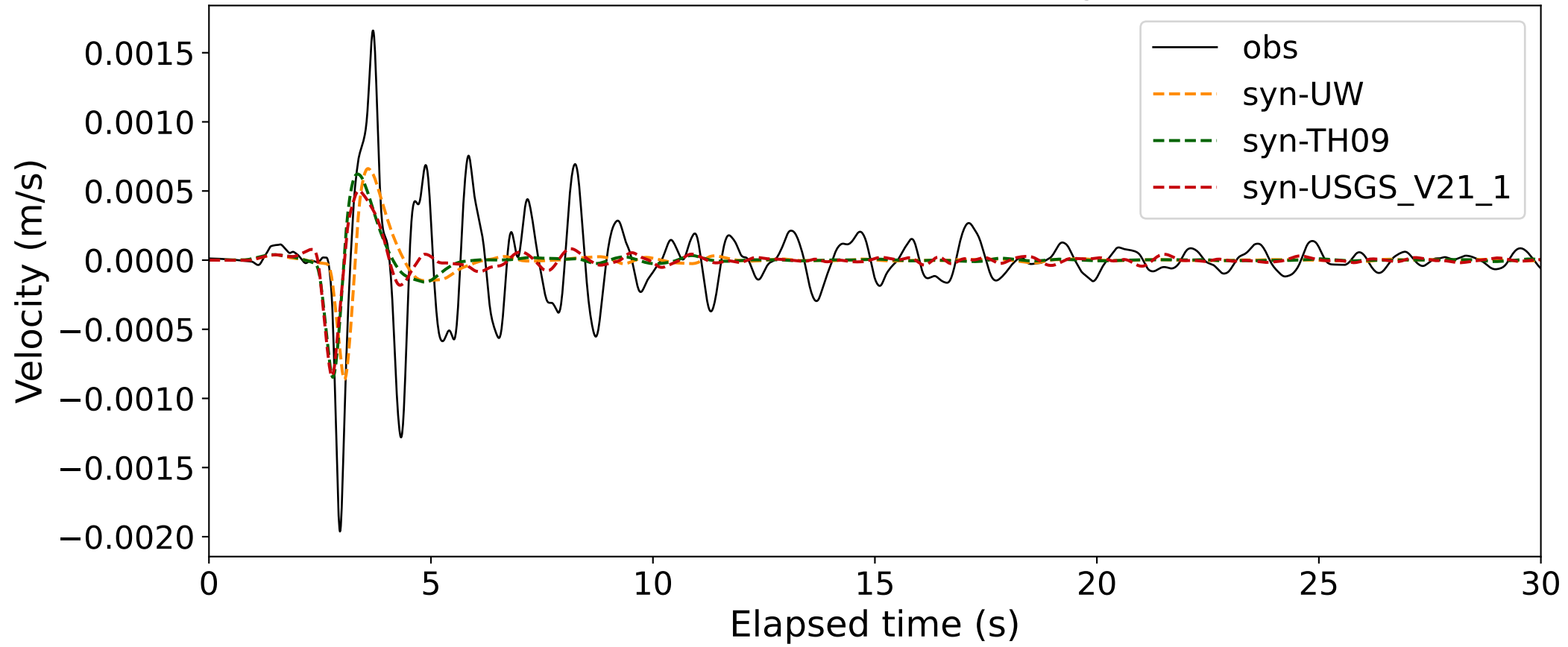
EventQ NP.1847 (0.16-0.5Hz; Component T)
Dist:20.57km BAz:31.58deg.



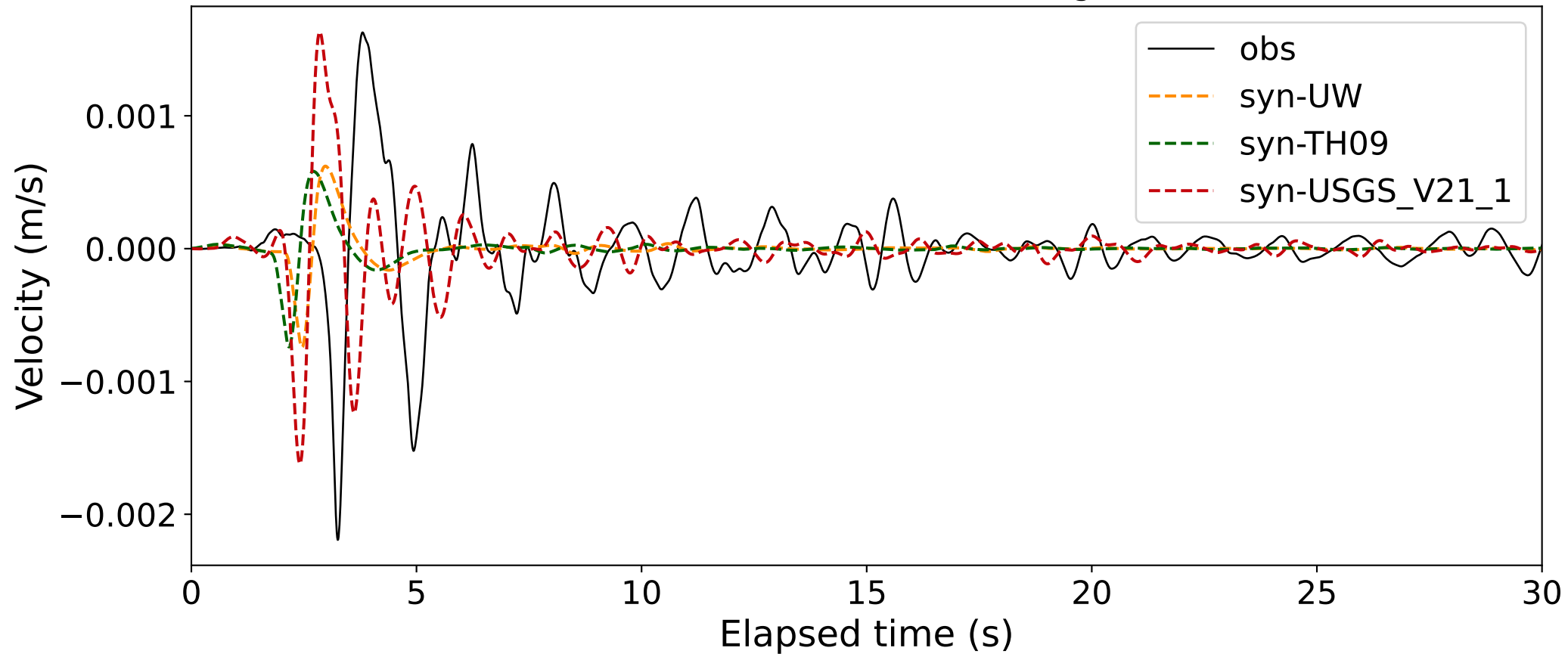
EventQ NP.1854 (0.16-0.5Hz; Component T)
Dist:11.89km BAz:153.93deg.



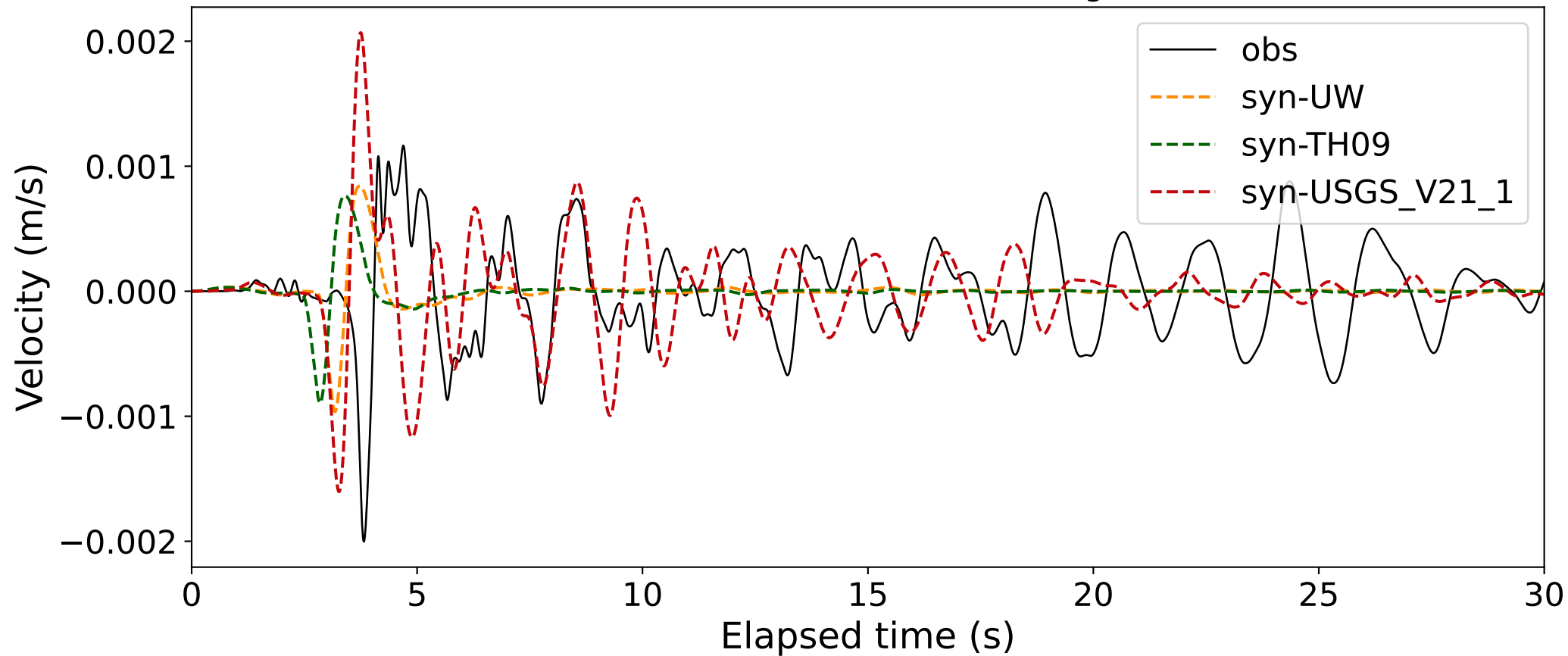
EventQ NP.1856 (0.16-0.5Hz; Component T)
Dist:6.26km BAz:158.10deg.



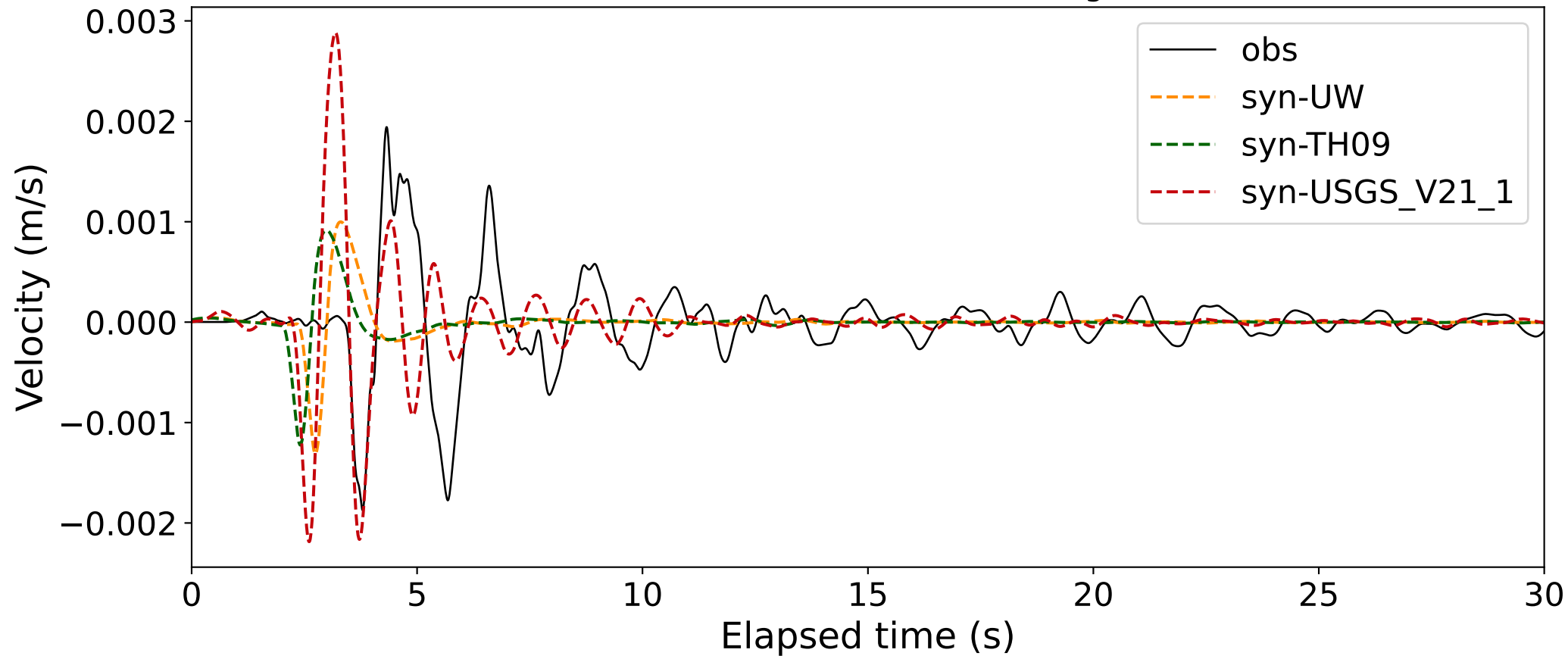
EventQ NP.1857 (0.16-0.5Hz; Component T)
Dist:8.96km BAz:163.76deg.



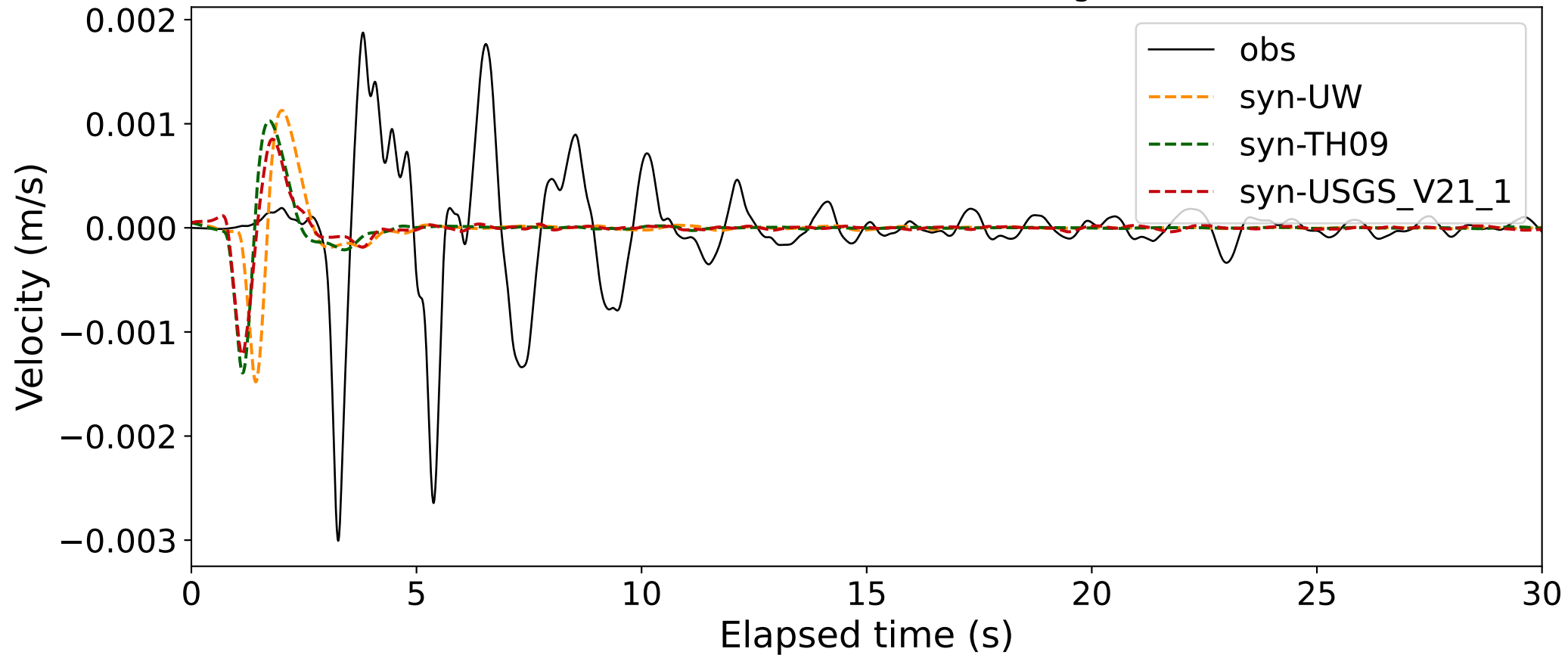
EventQ NP.1858 (0.16-0.5Hz; Component T)
Dist:14.74km BAz:160.63deg.



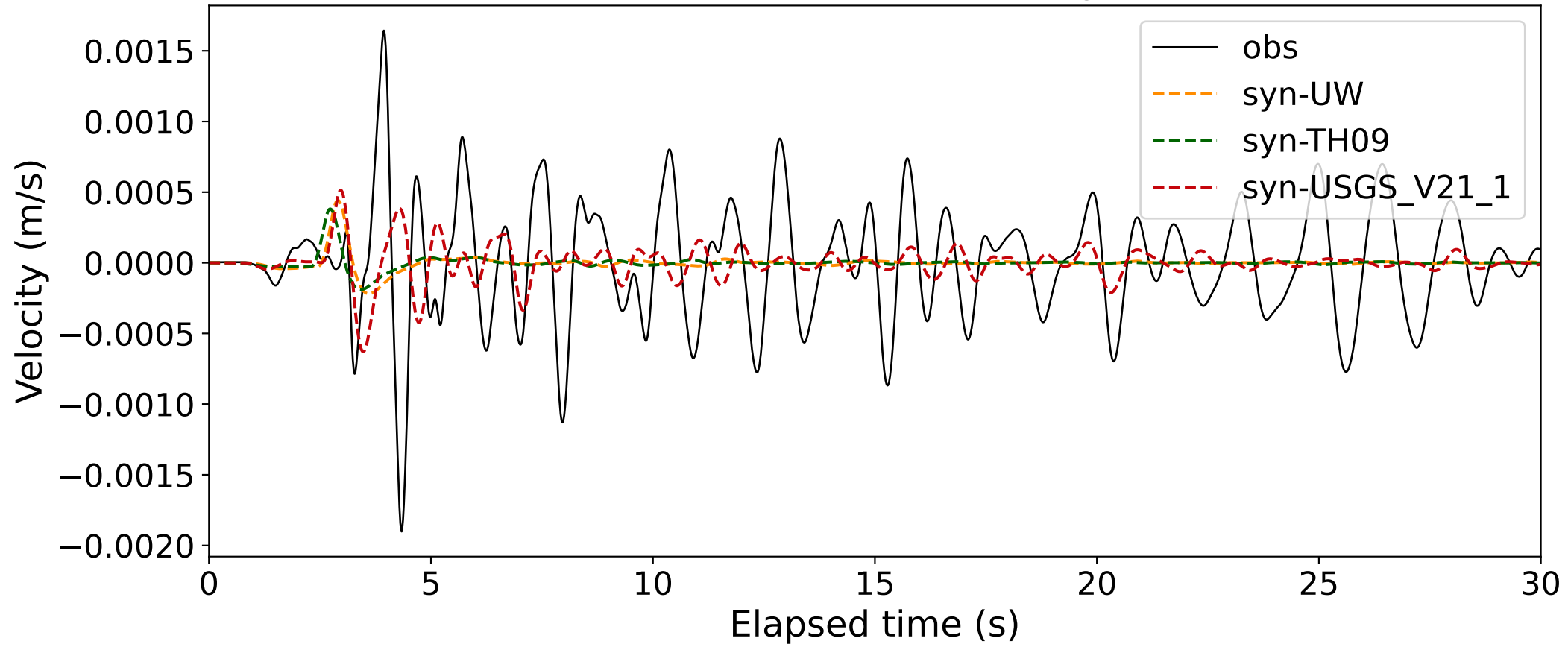
EventQ NP.1859 (0.16-0.5Hz; Component T)
Dist:14.41km BAz:148.15deg.



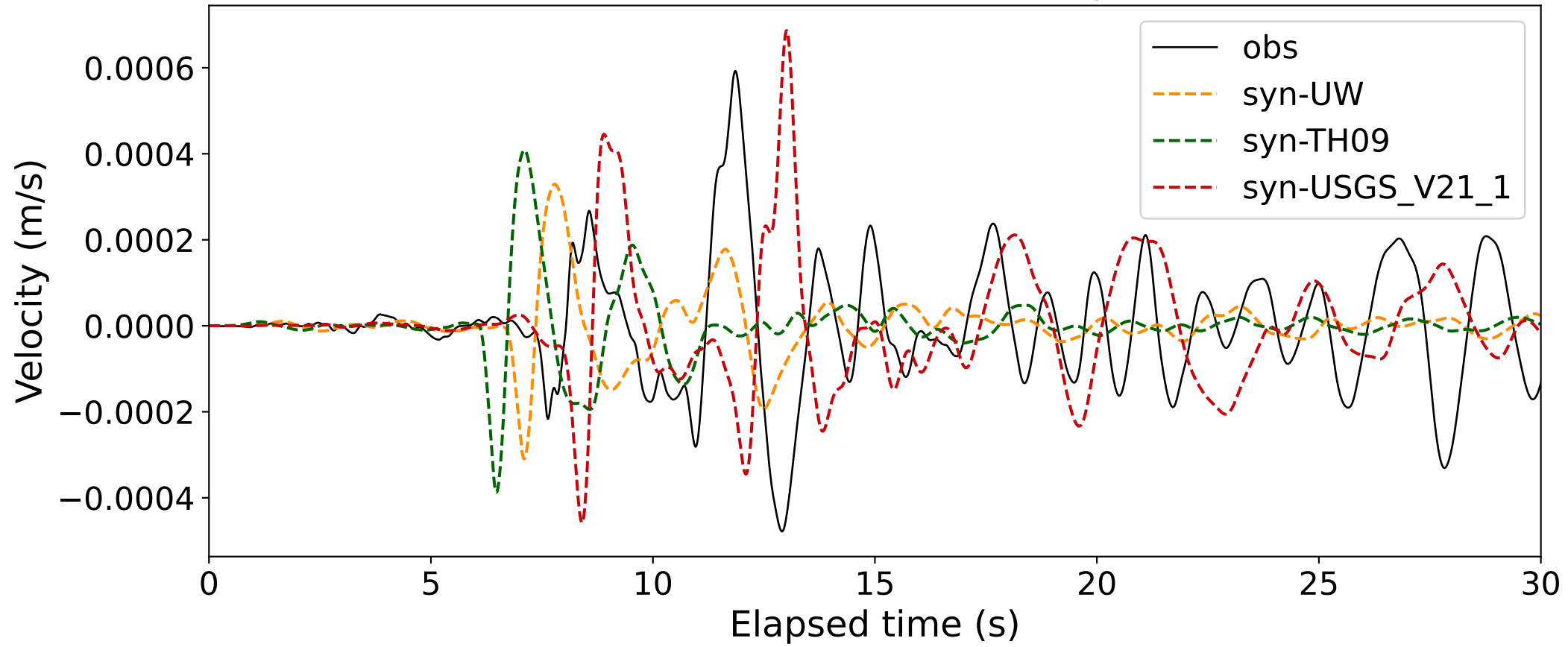
EventQ NP.1860 (0.16-0.5Hz; Component T)
Dist:9.33km BAz:145.71deg.



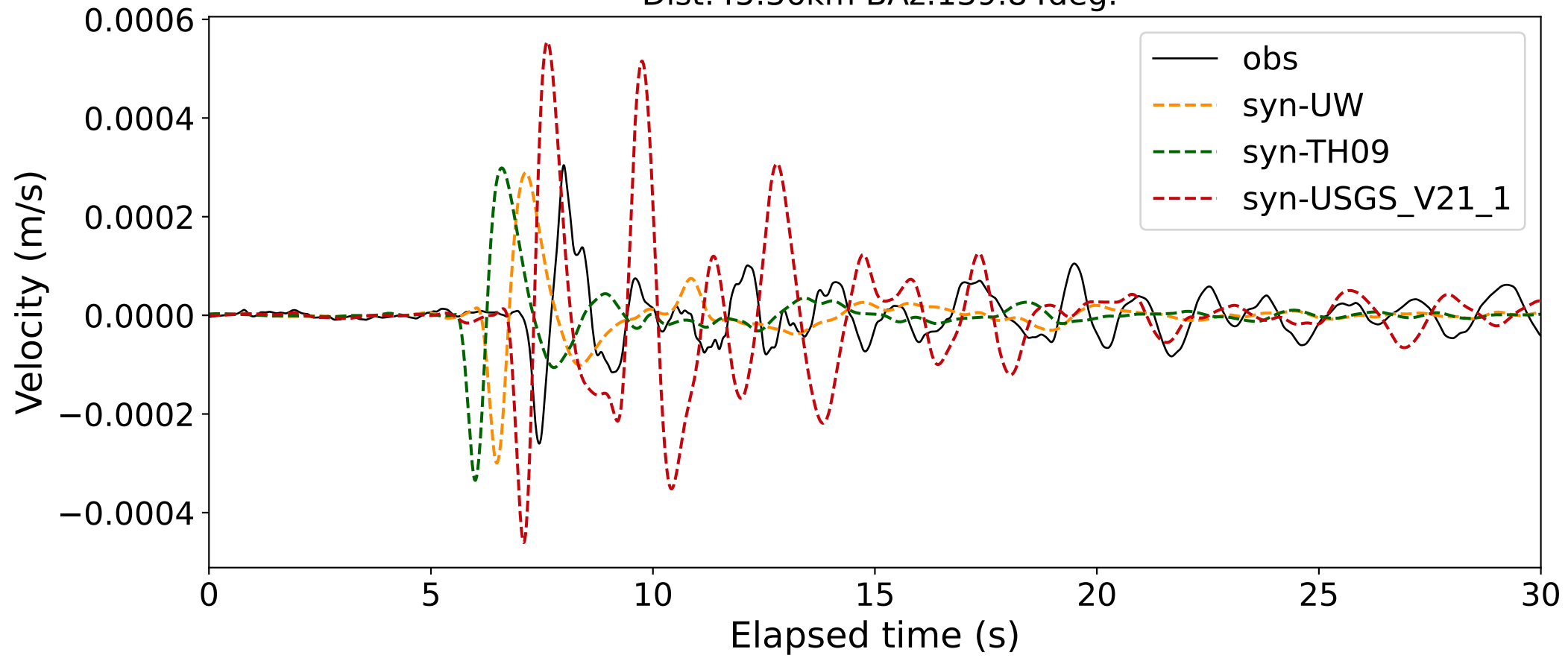
EventQ NP.1861 (0.16-0.5Hz; Component T)
Dist:7.03km BAz:184.98deg.



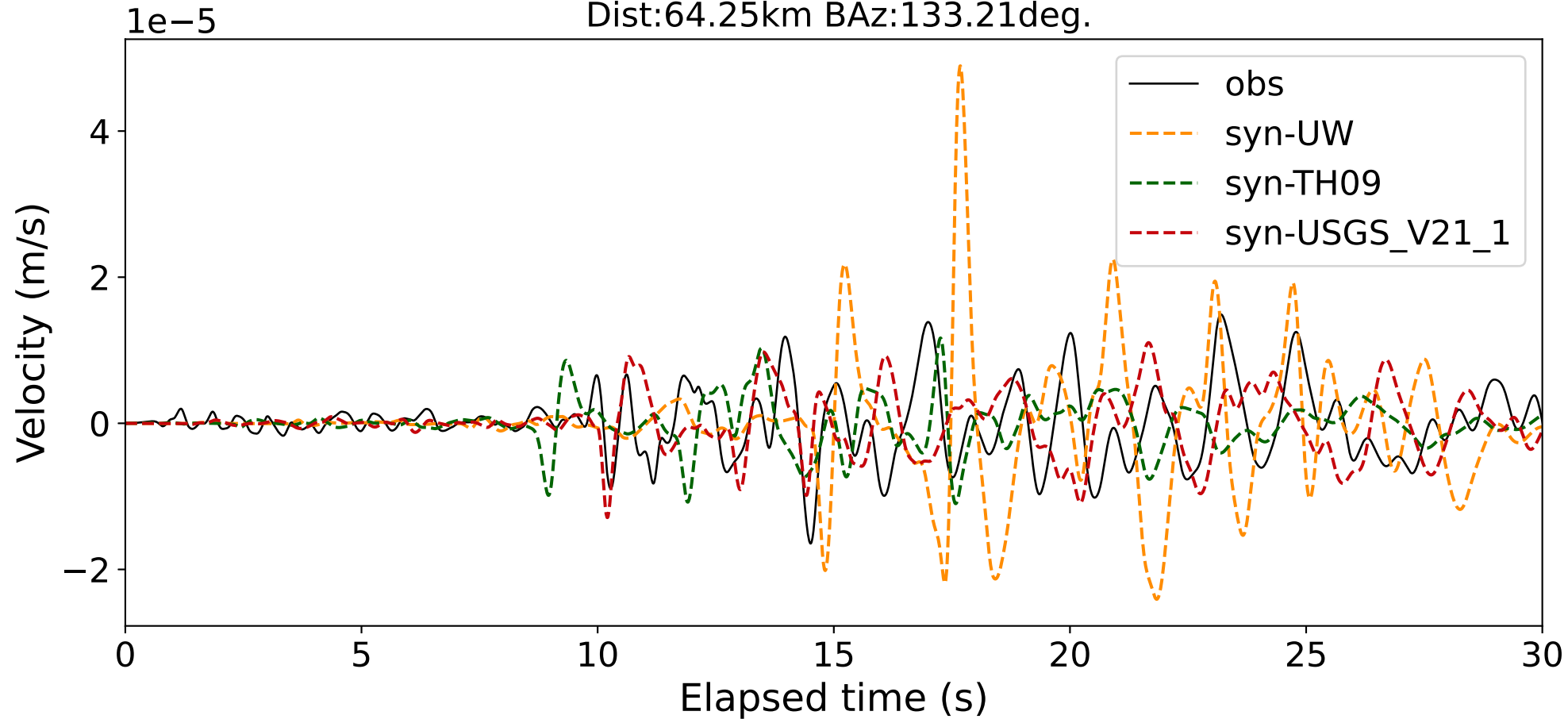
EventQ NP.1863 (0.16-0.5Hz; Component T)
Dist:40.97km BAz:120.59deg.



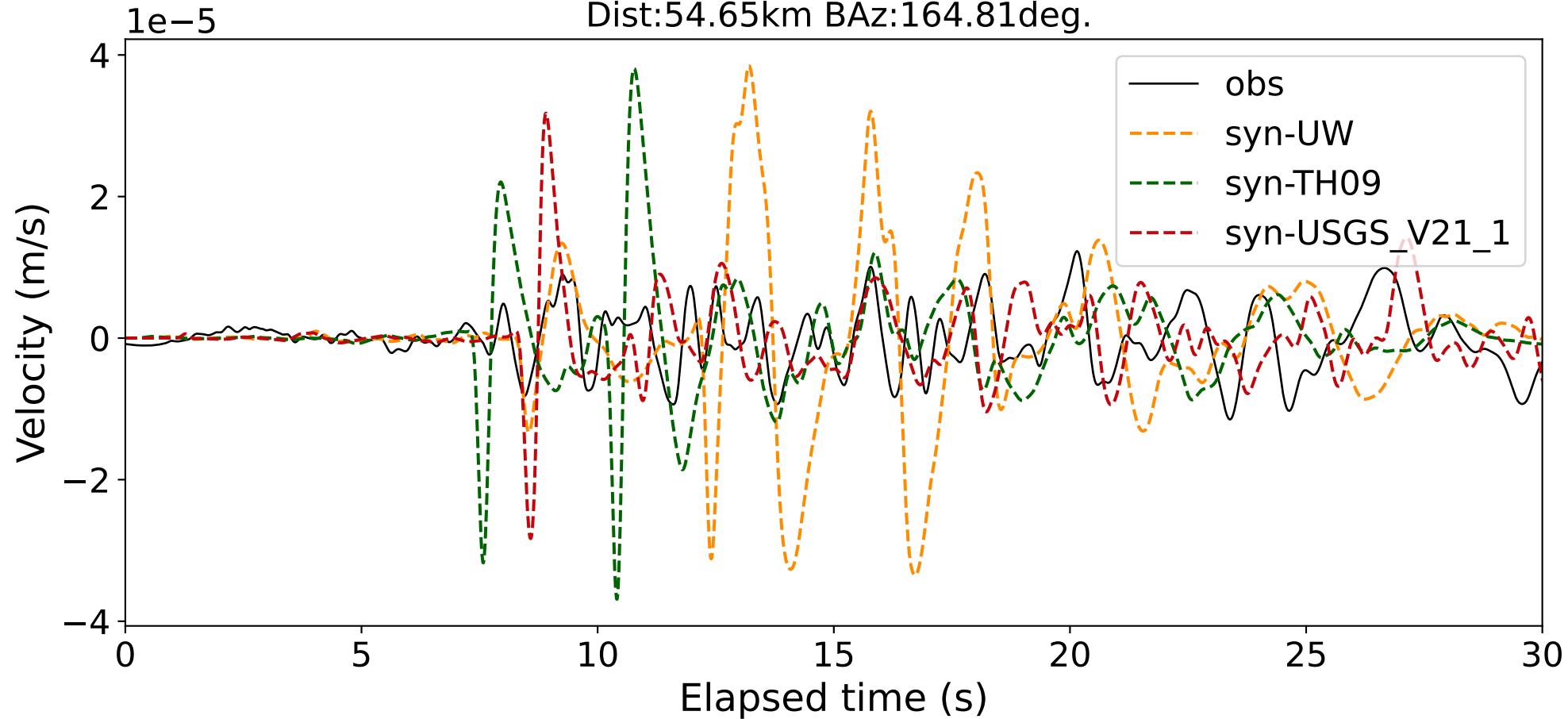
EventQ NP.1877 (0.16-0.5Hz; Component T)
Dist:45.36km BAz:139.84deg.



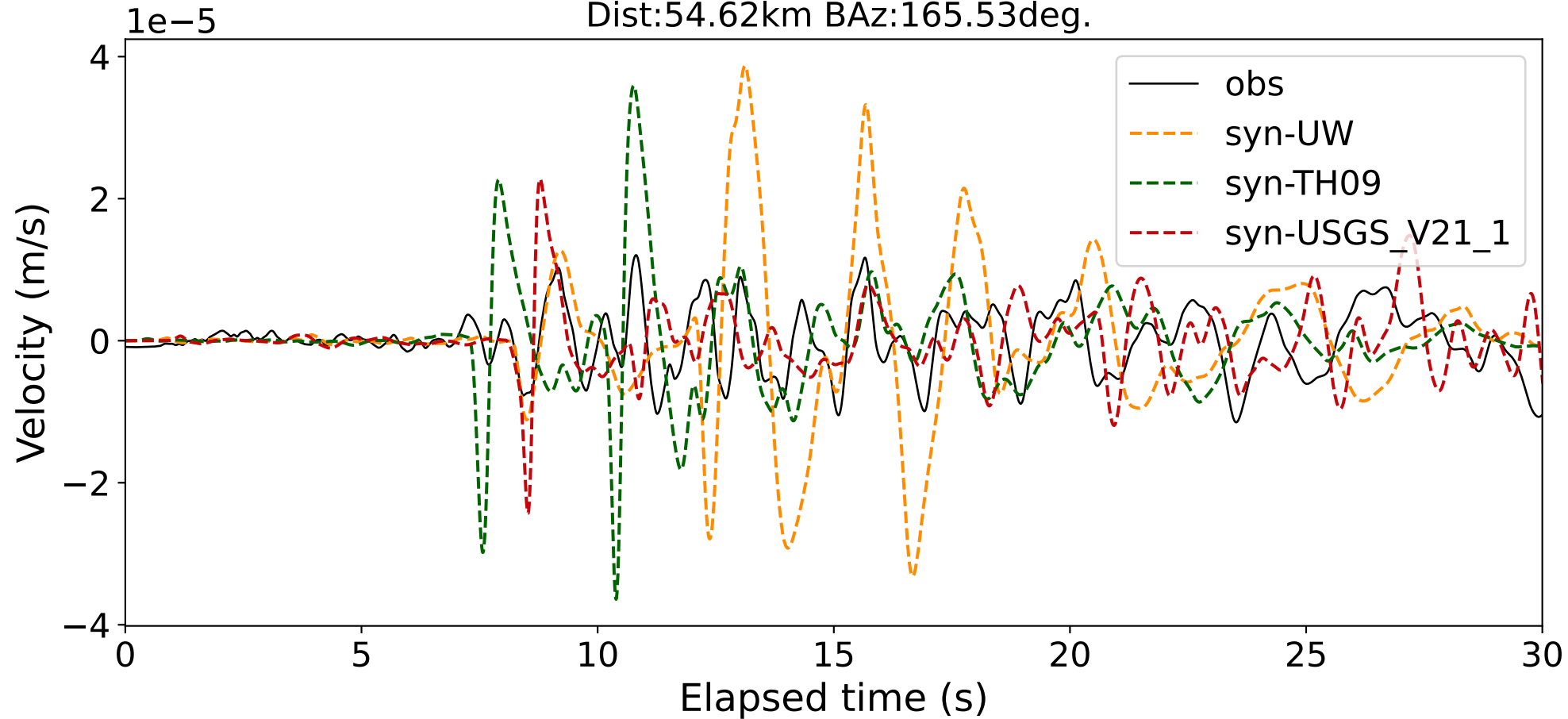
EventR BK.BDM (0.16-0.5Hz; Component T)
Dist:64.25km BAz:133.21deg.



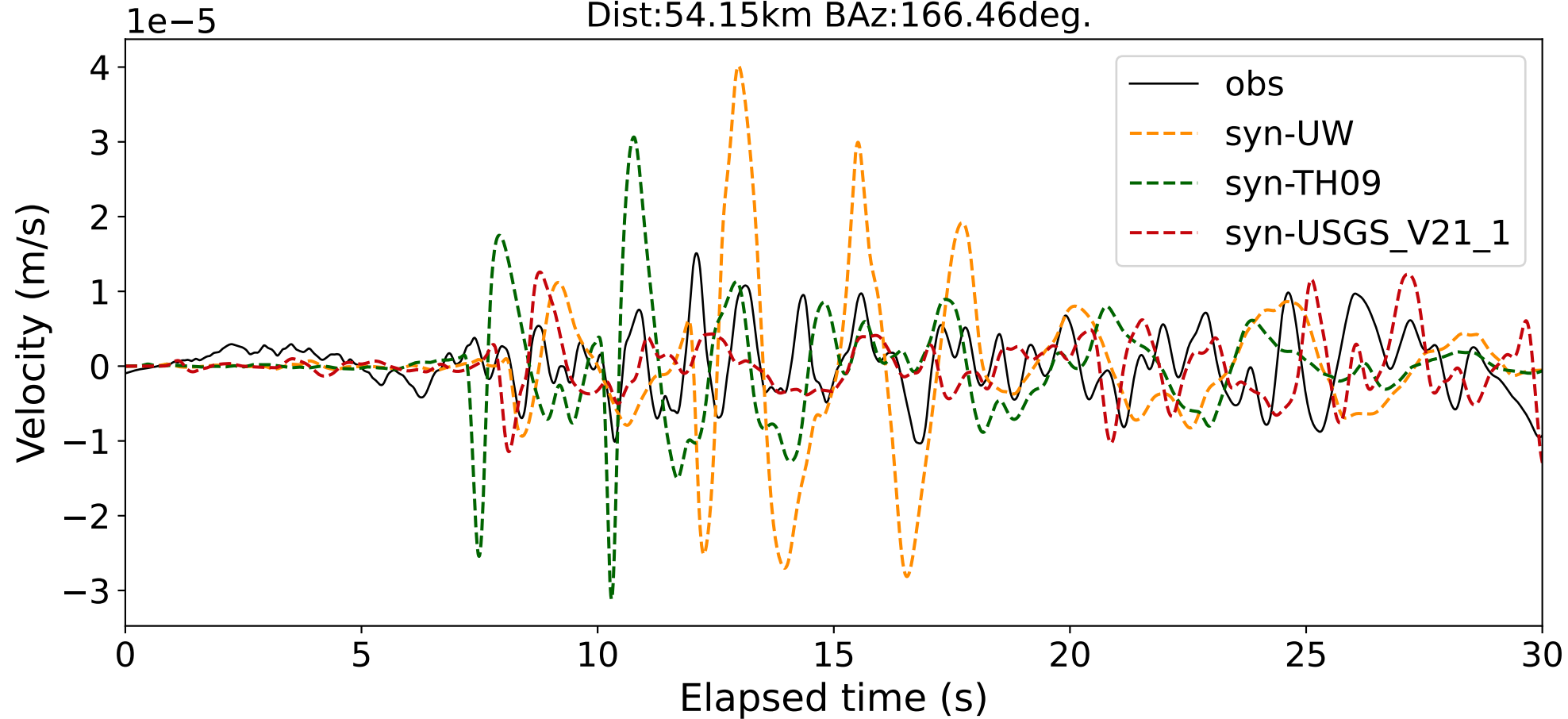
EventR BK.BKS (0.16-0.5Hz; Component T)
Dist:54.65km BAz:164.81deg.



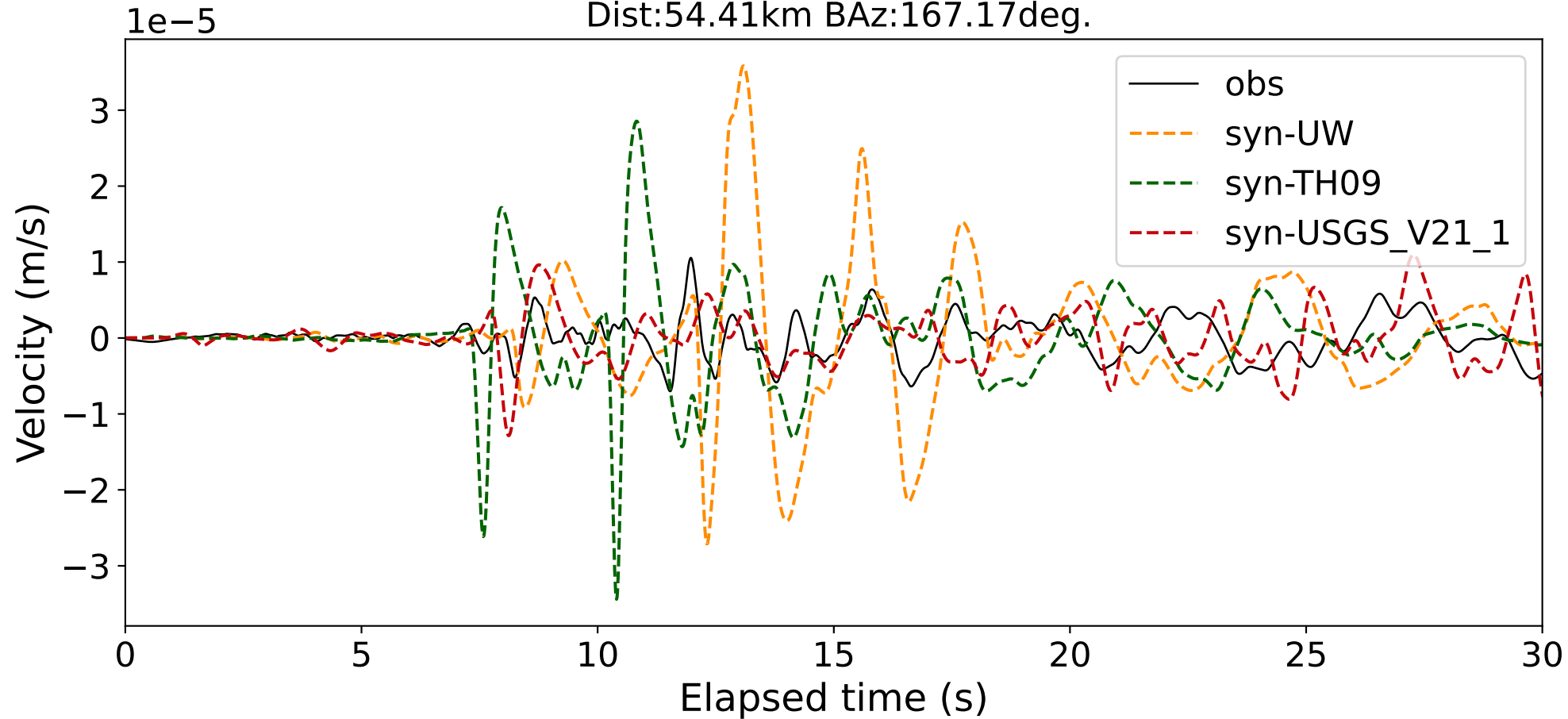
EventR BK.BL67 (0.16-0.5Hz; Component T)
Dist:54.62km BAz:165.53deg.



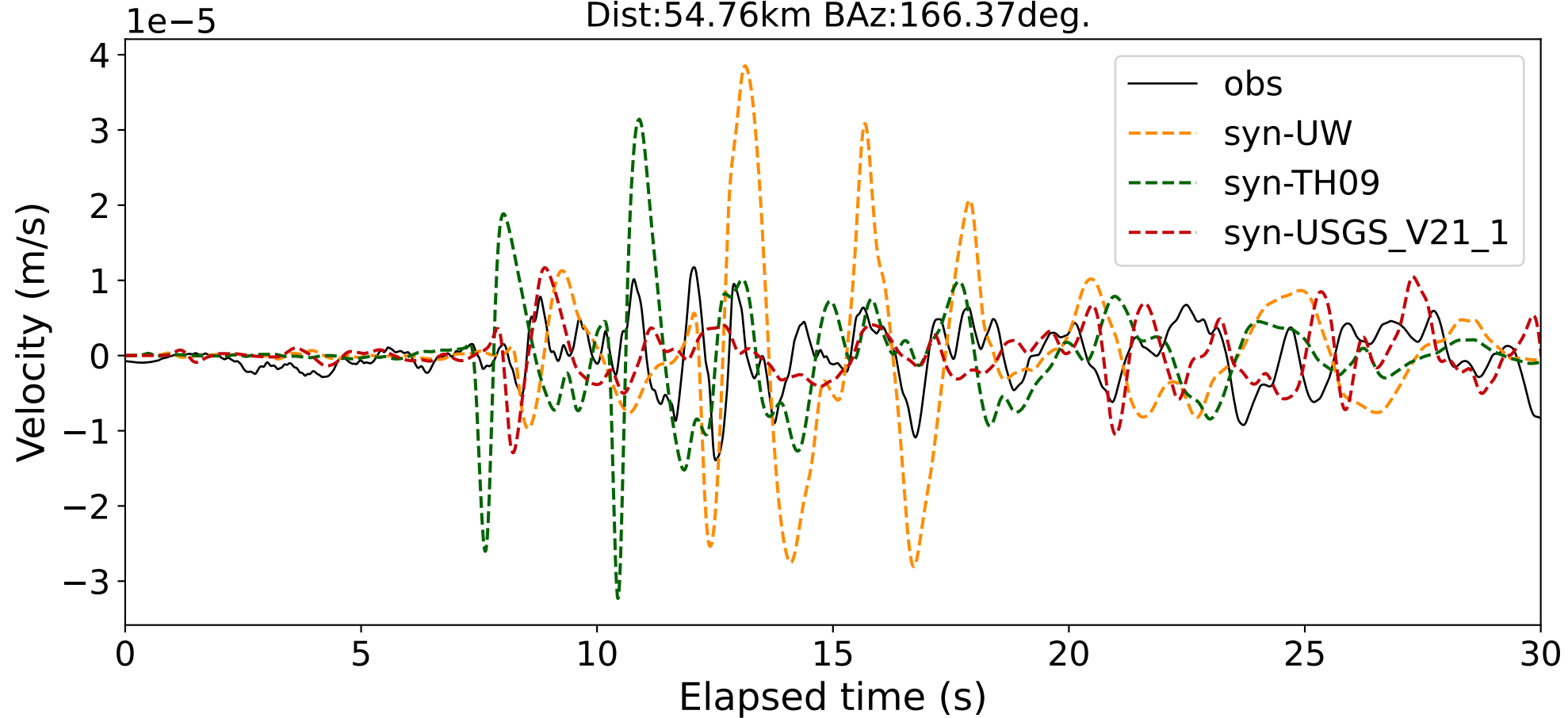
EventR BK.BL88 (0.16-0.5Hz; Component T)
Dist:54.15km BAz:166.46deg.



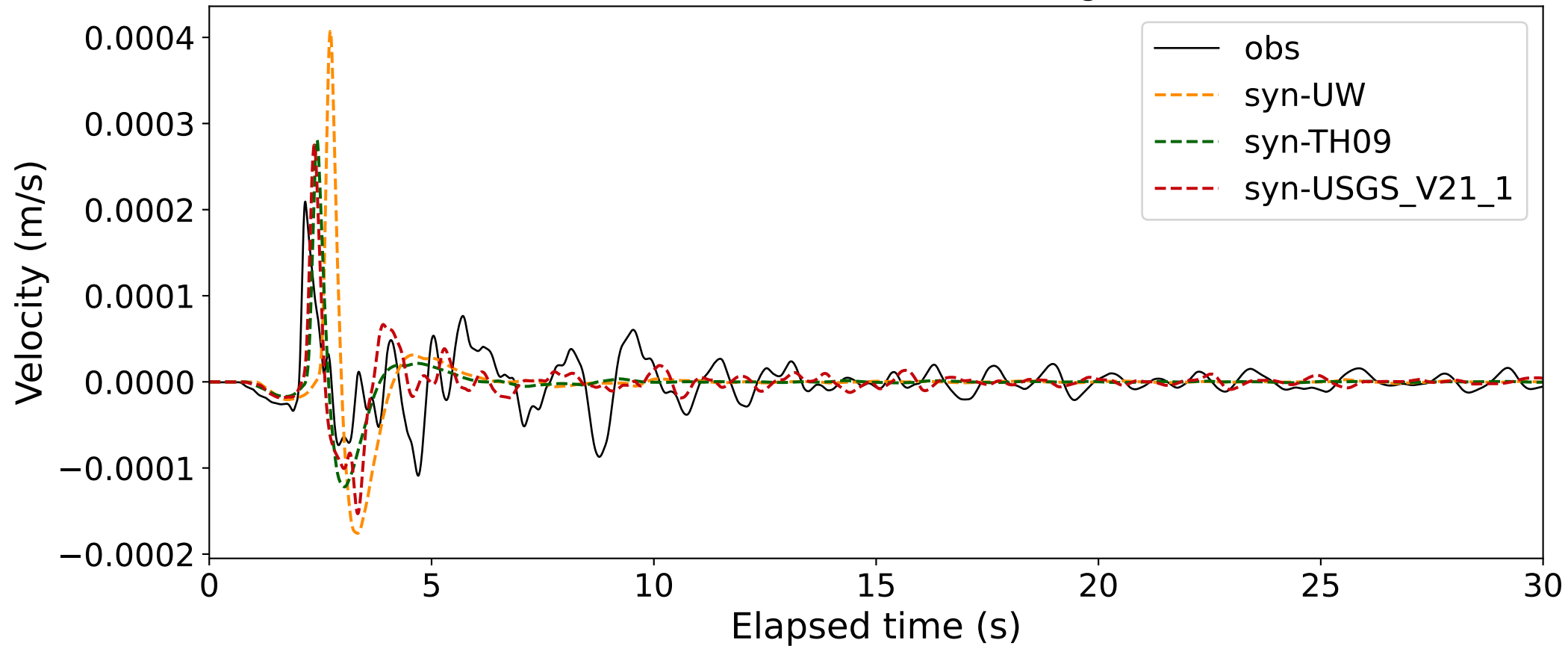
EventR BK.BRK (0.16-0.5Hz; Component T)
Dist:54.41km BAz:167.17deg.



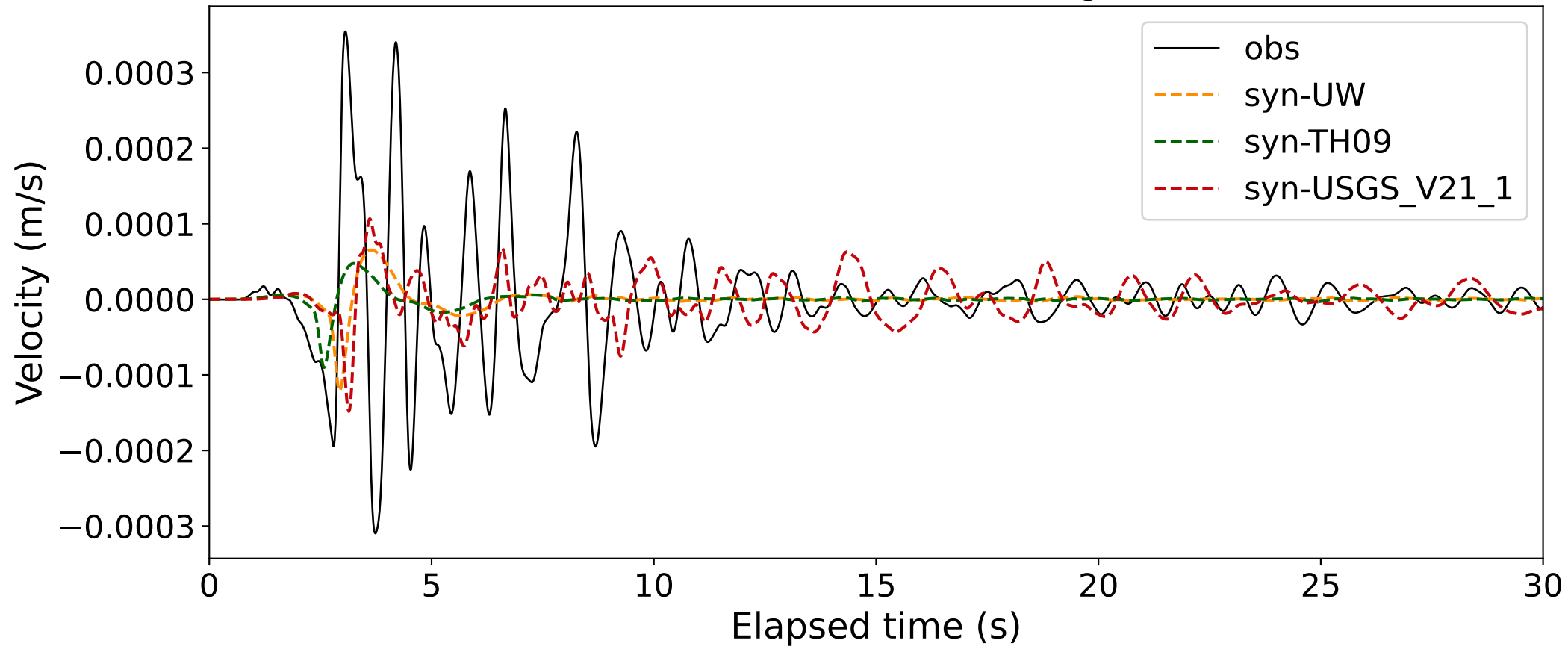
EventR BK.CMSB (0.16-0.5Hz; Component T)
Dist:54.76km BAz:166.37deg.



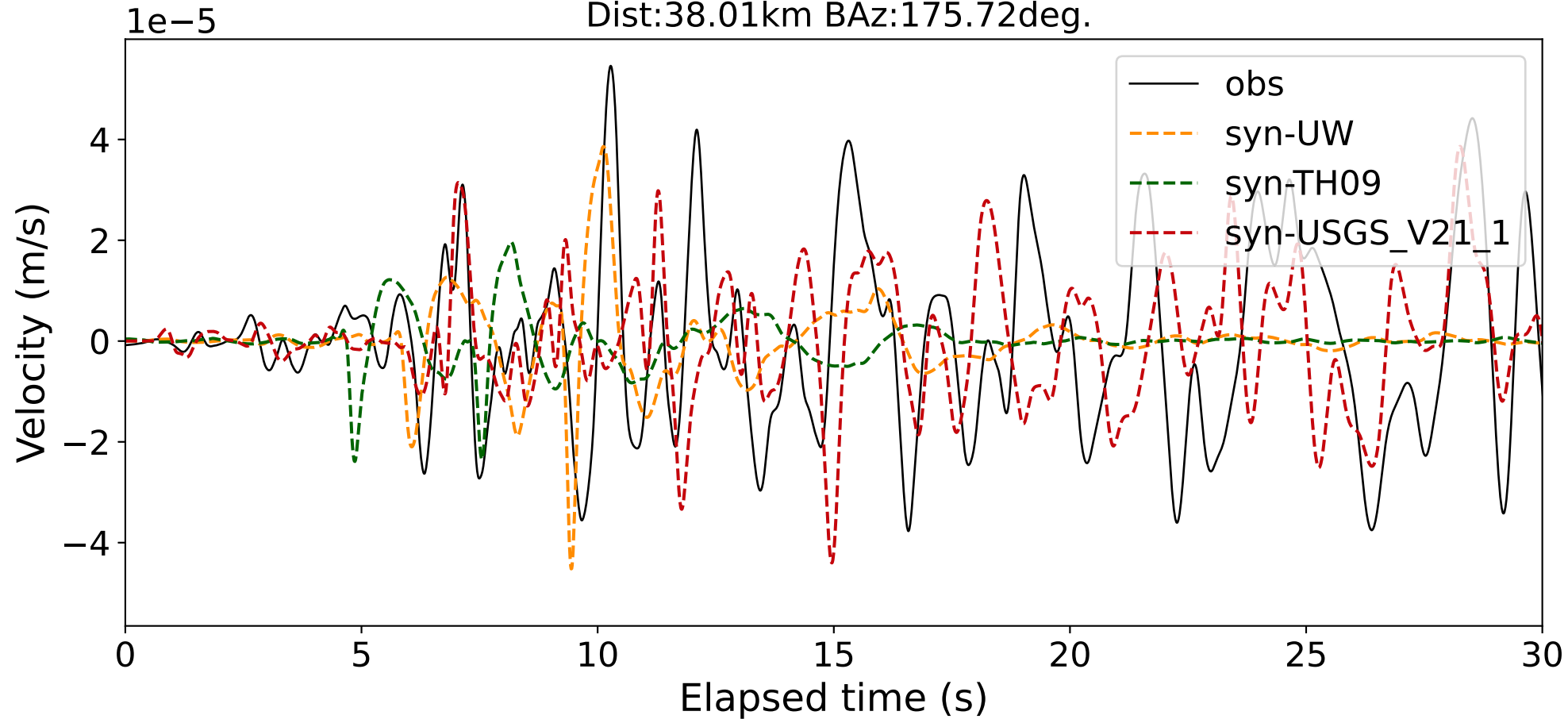
EventR BK.CVS (0.16-0.5Hz; Component T)
Dist:5.30km BAz:262.50deg.



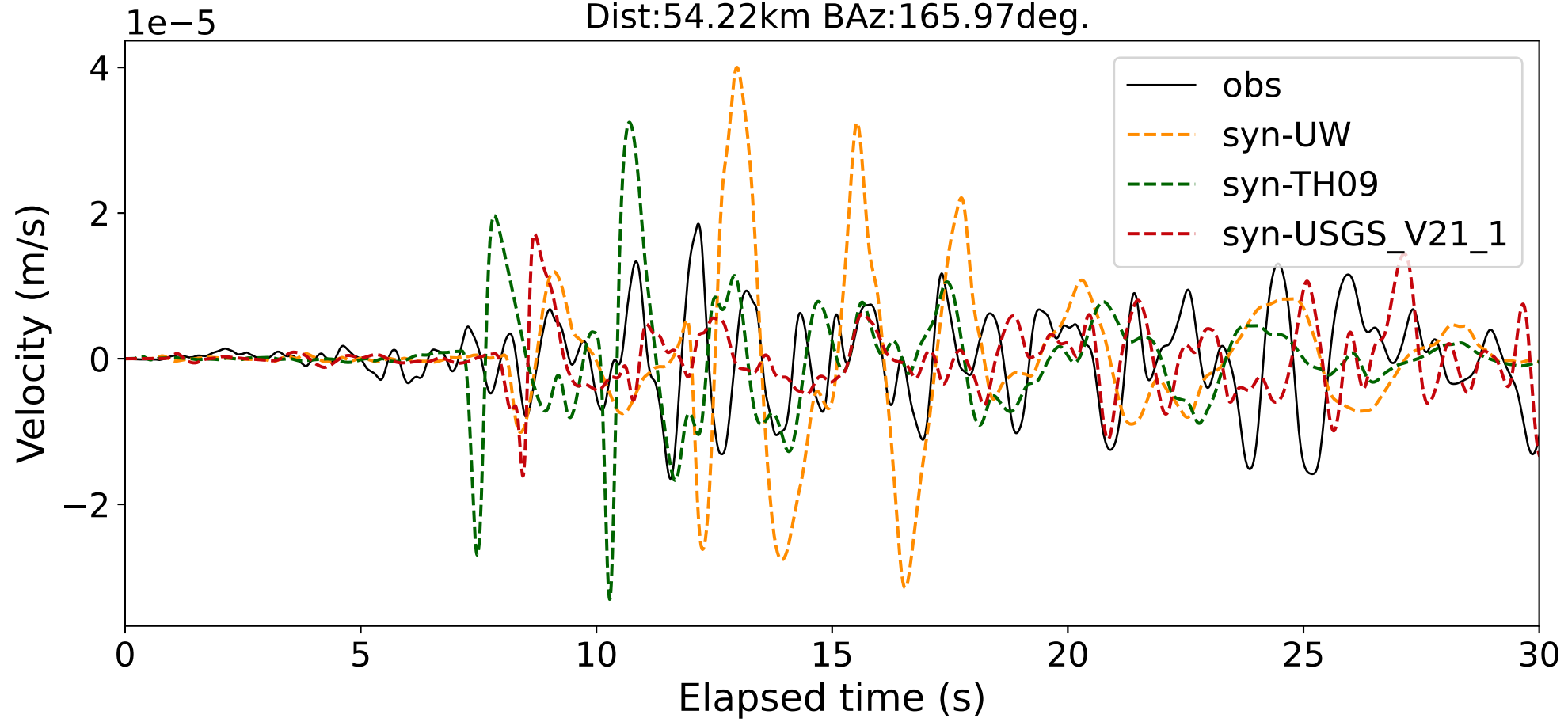
EventR BK.OAKV (0.16-0.5Hz; Component T)
Dist:8.84km BAz:352.90deg.



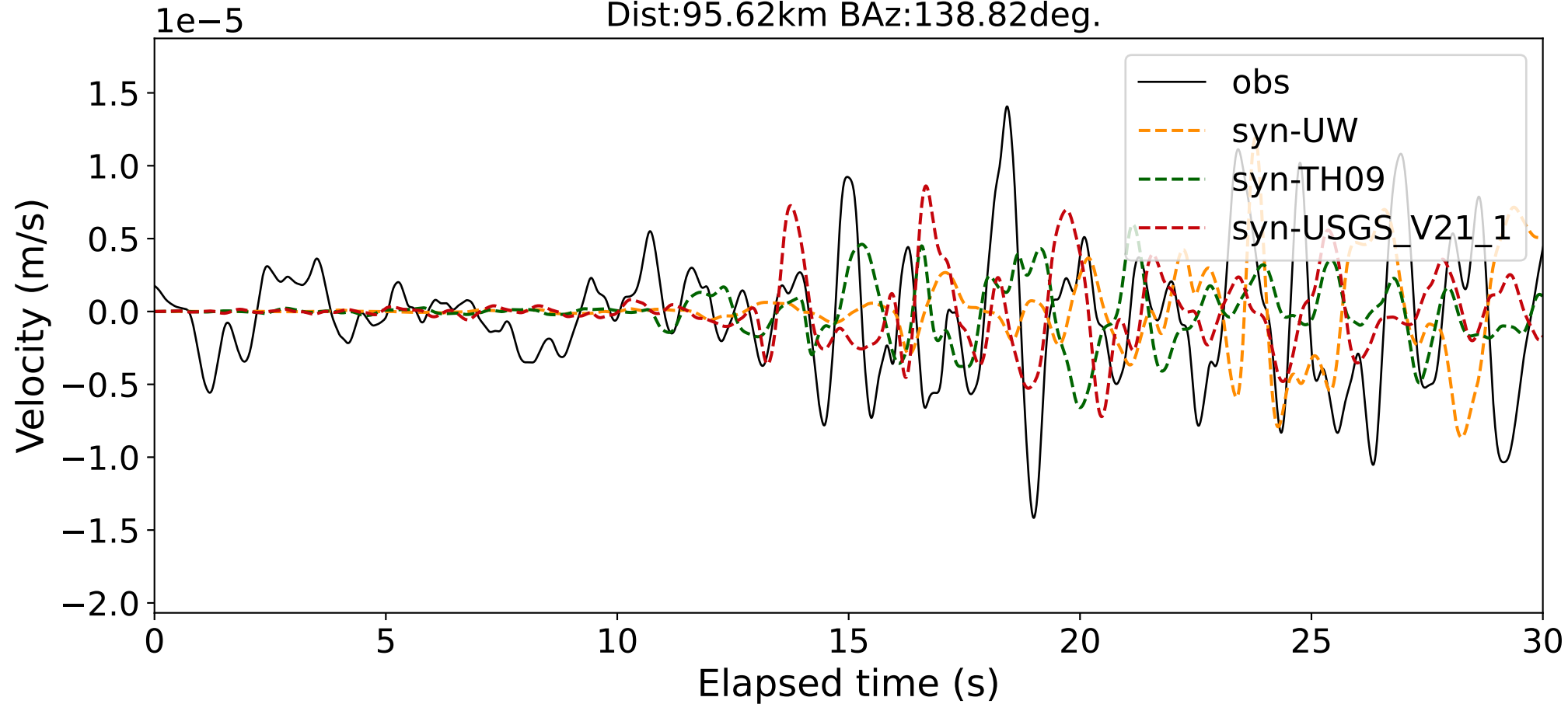
EventR BK.PINL (0.16-0.5Hz; Component T)
Dist:38.01km BAz:175.72deg.



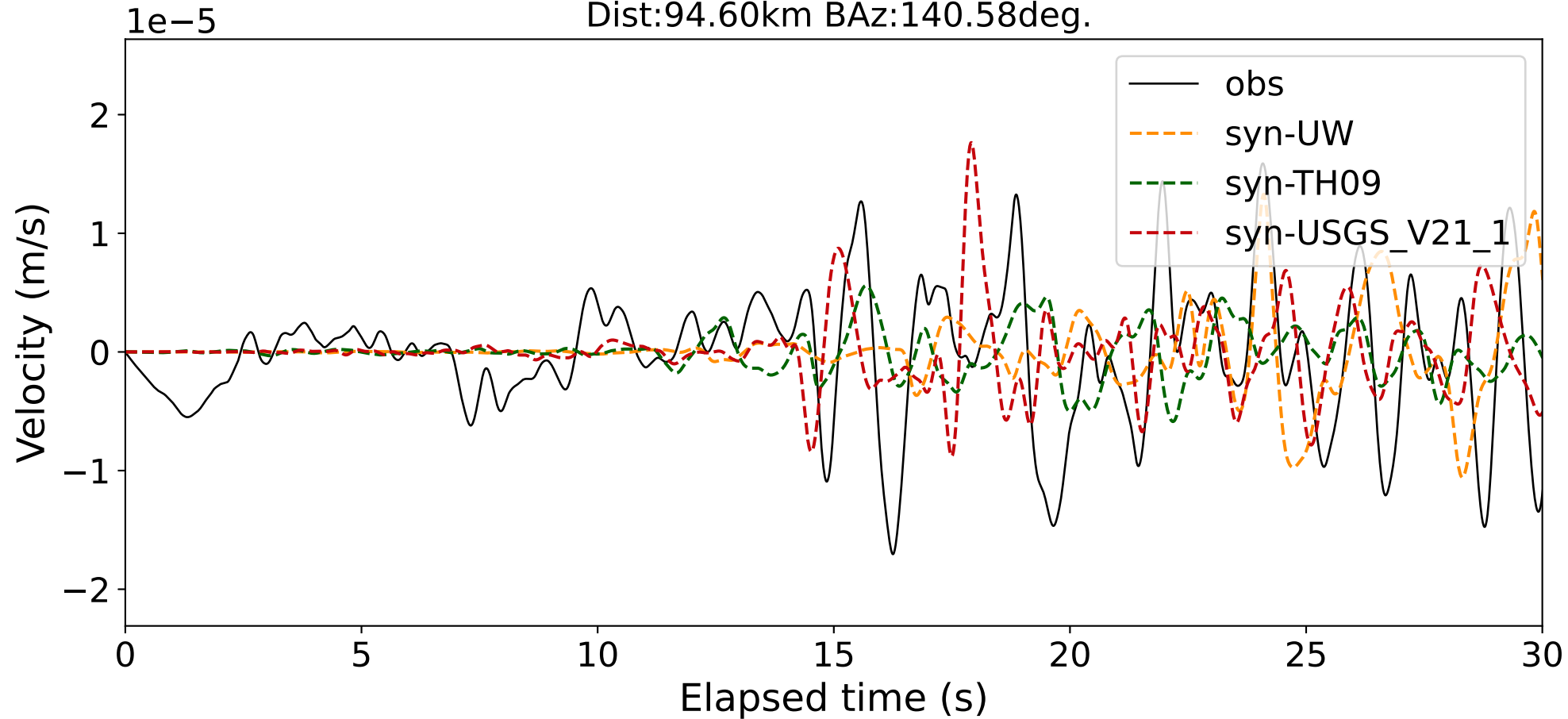
EventR BK.VAK (0.16-0.5Hz; Component T)
Dist:54.22km BAz:165.97deg.



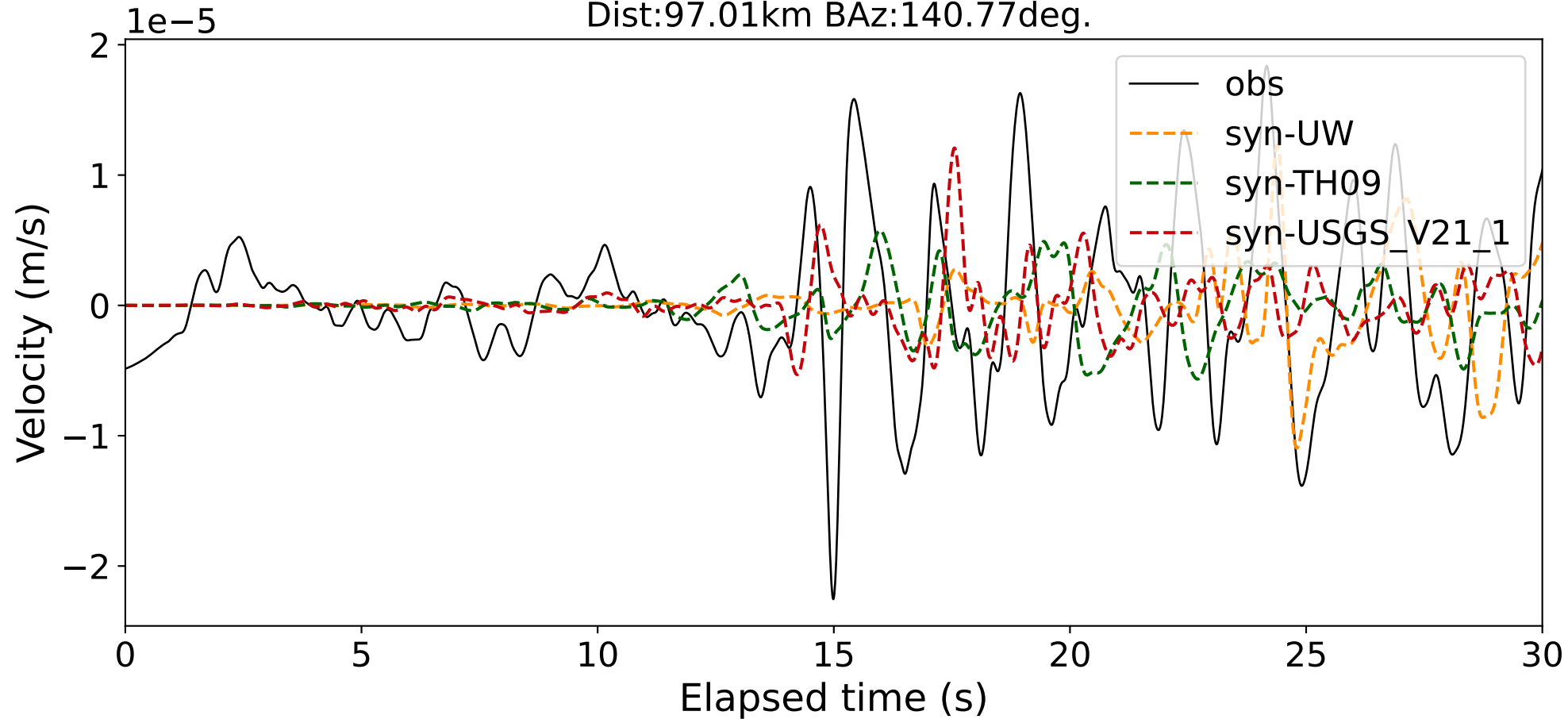
EventR CE.57201 (0.16-0.5Hz; Component T)
Dist:95.62km BAz:138.82deg.



EventR CE.57252 (0.16-0.5Hz; Component T)
Dist:94.60km BAz:140.58deg.

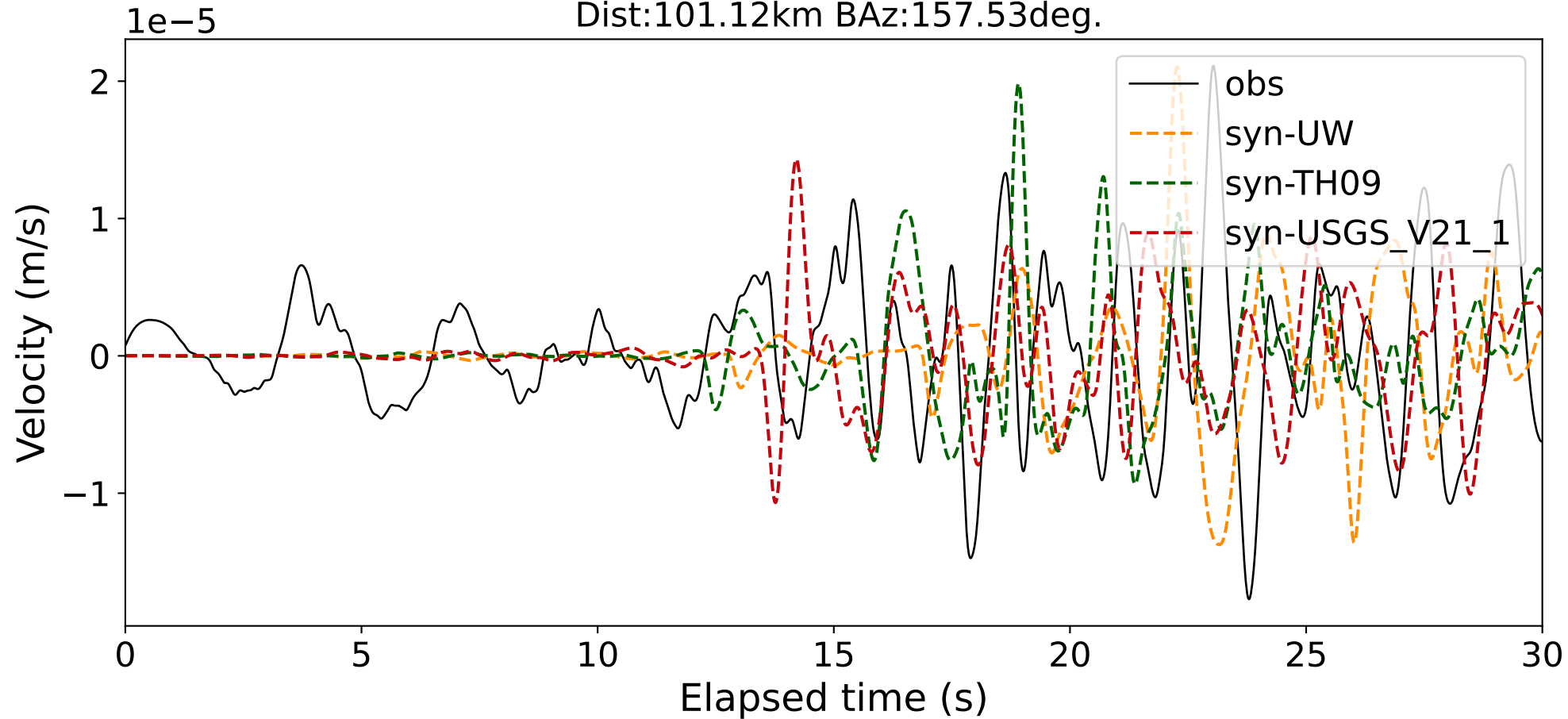


EventR CE.57254 (0.16-0.5Hz; Component T)
Dist:97.01km BAz:140.77deg.

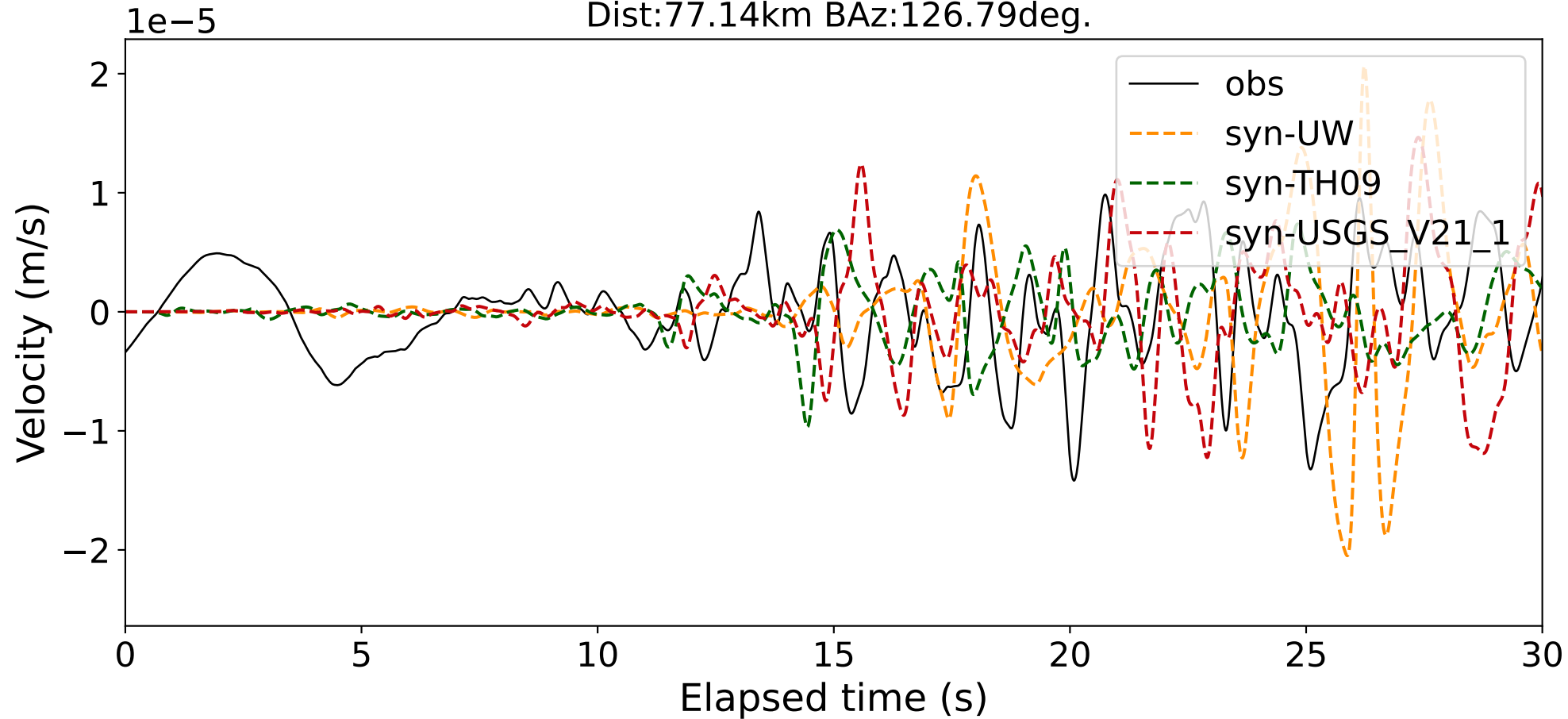


EventR CE.57384 (0.16-0.5Hz; Component T)

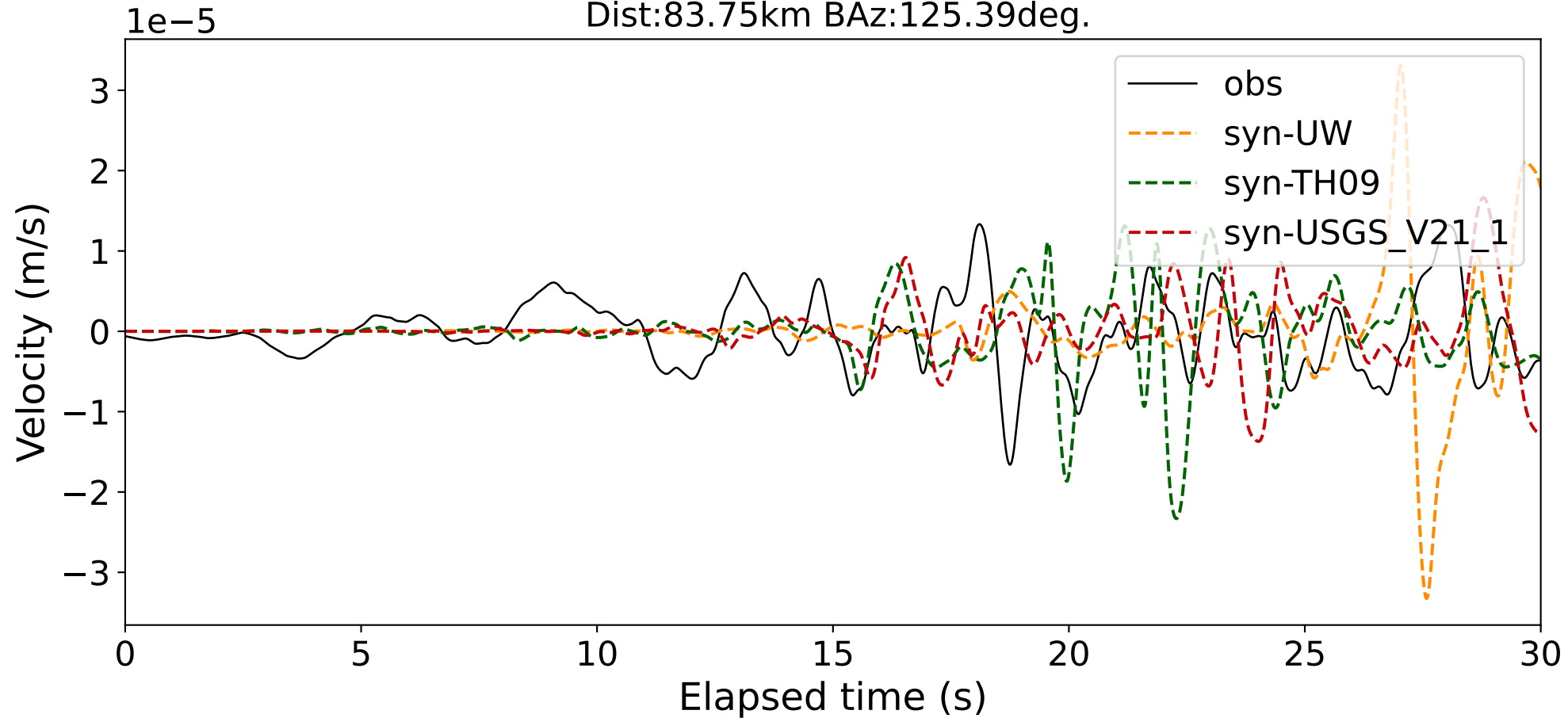
Dist:101.12km BAz:157.53deg.



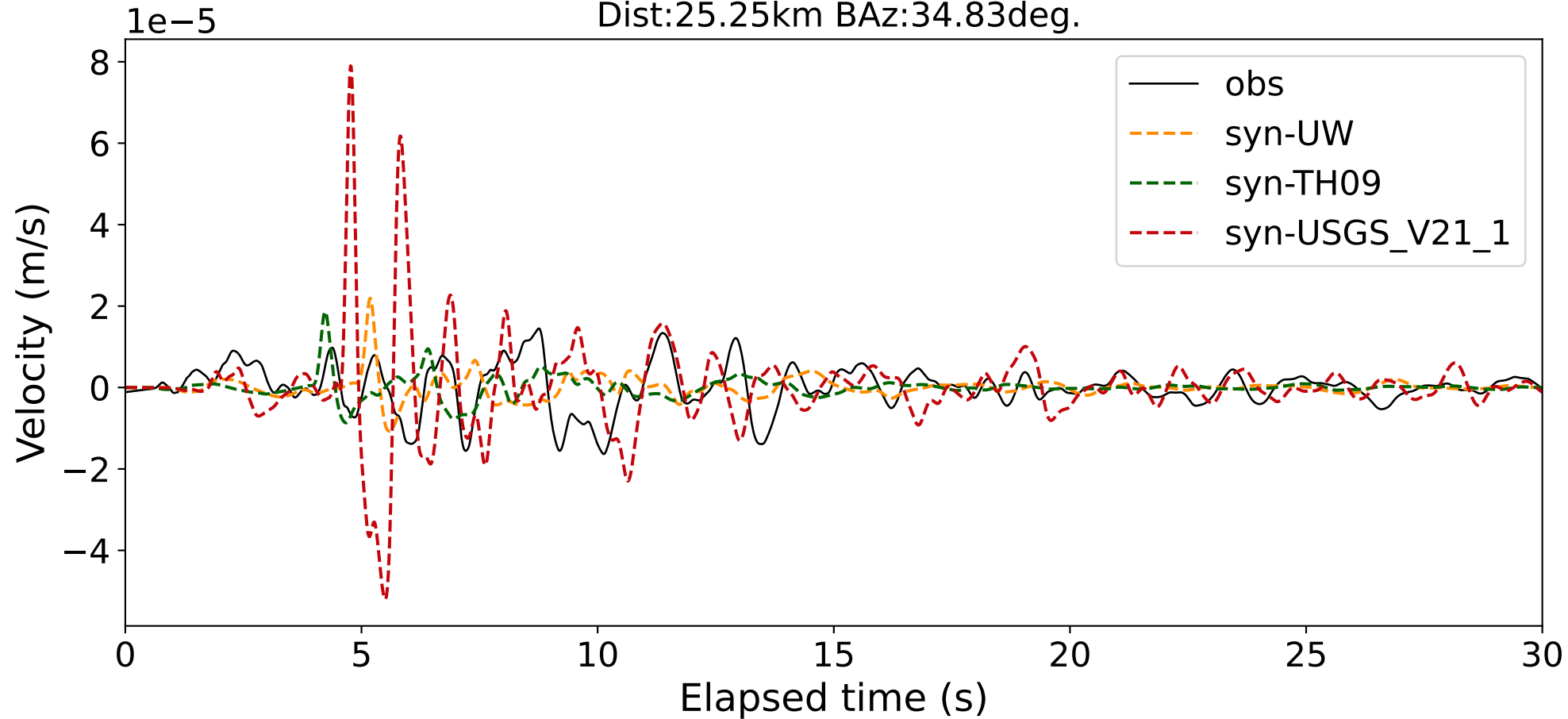
EventR CE.57531 (0.16-0.5Hz; Component T)
Dist:77.14km BAz:126.79deg.



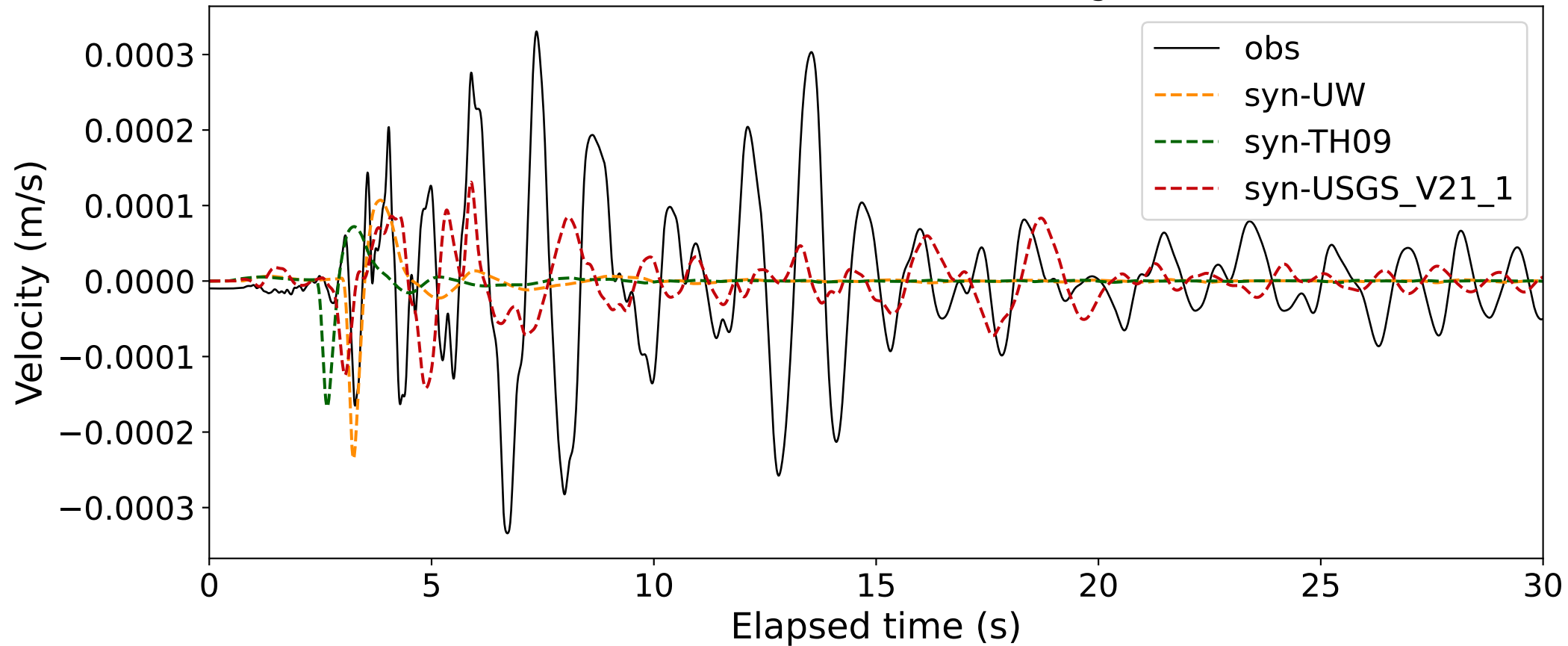
EventR CE.57534 (0.16-0.5Hz; Component T)
Dist:83.75km BAz:125.39deg.



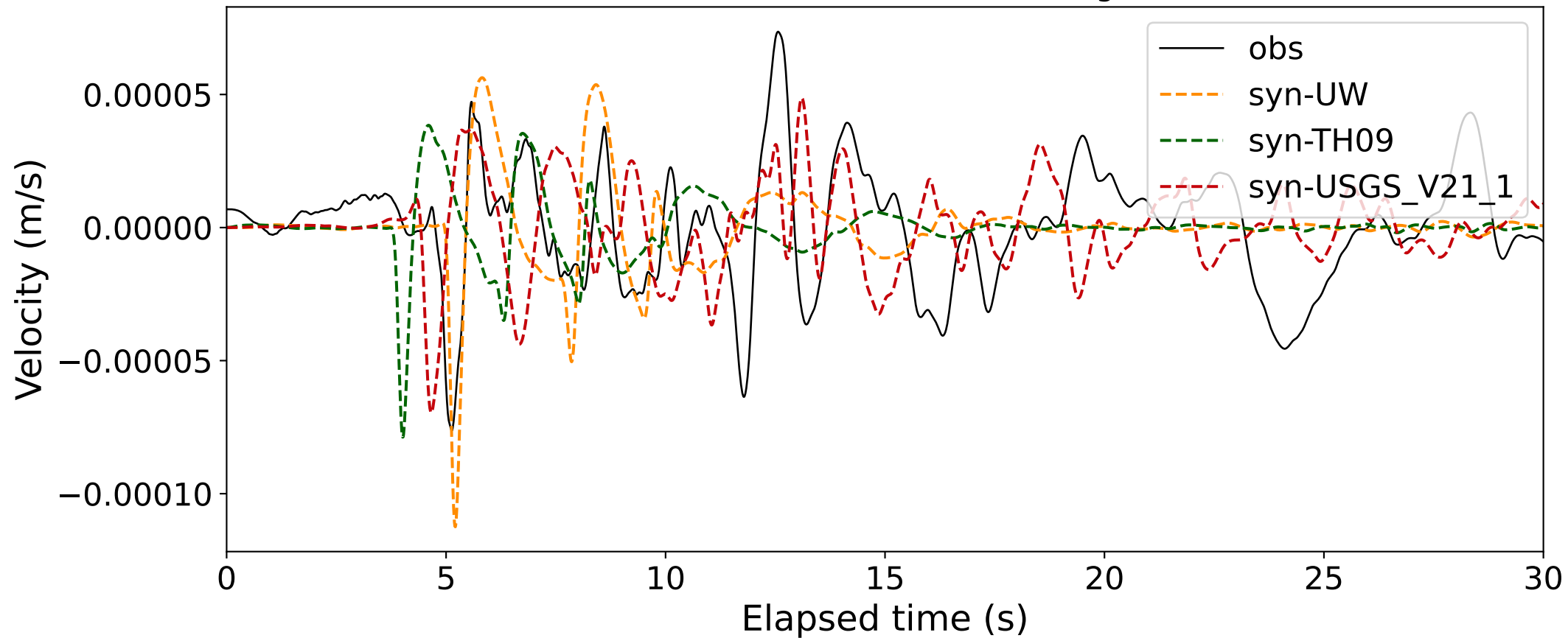
EventR CE.68034 (0.16-0.5Hz; Component T)
Dist:25.25km BAz:34.83deg.



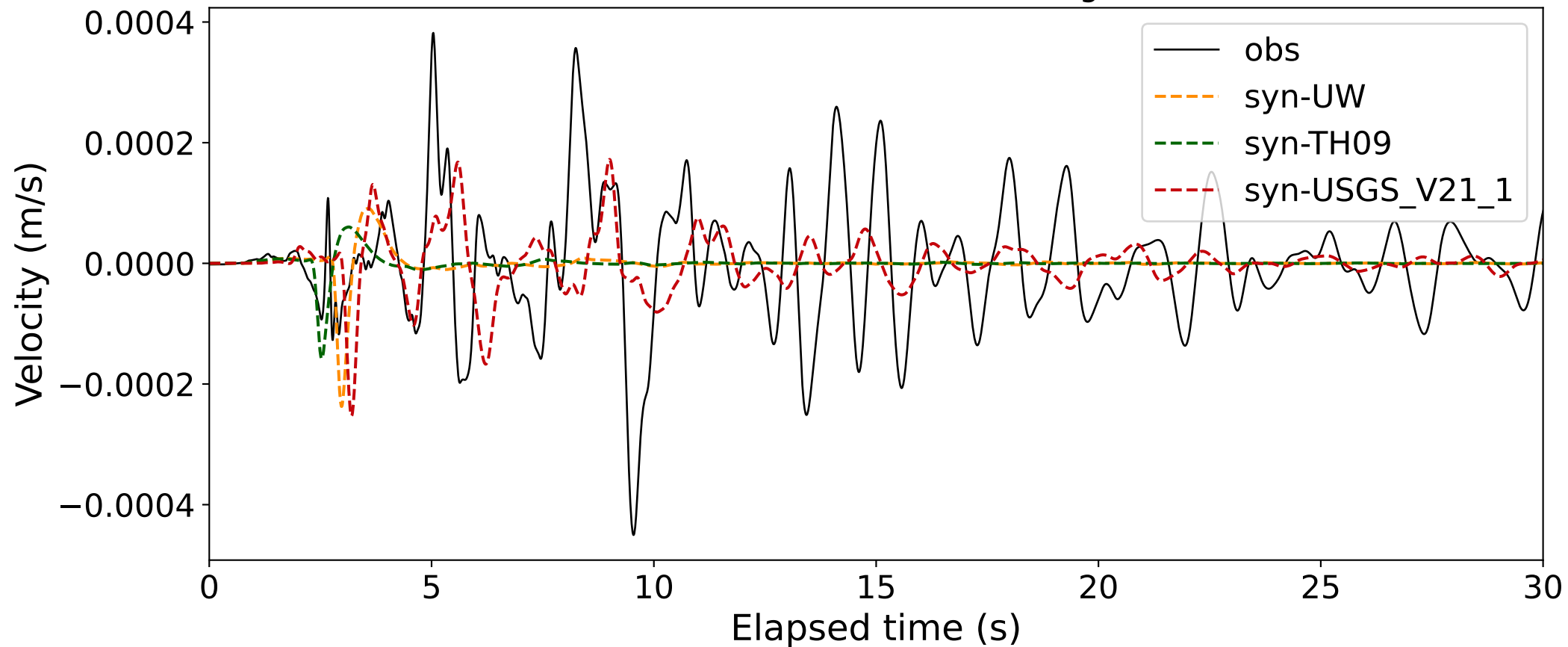
EventR CE.68150 (0.16-0.5Hz; Component T)
Dist:13.89km BAz:130.36deg.



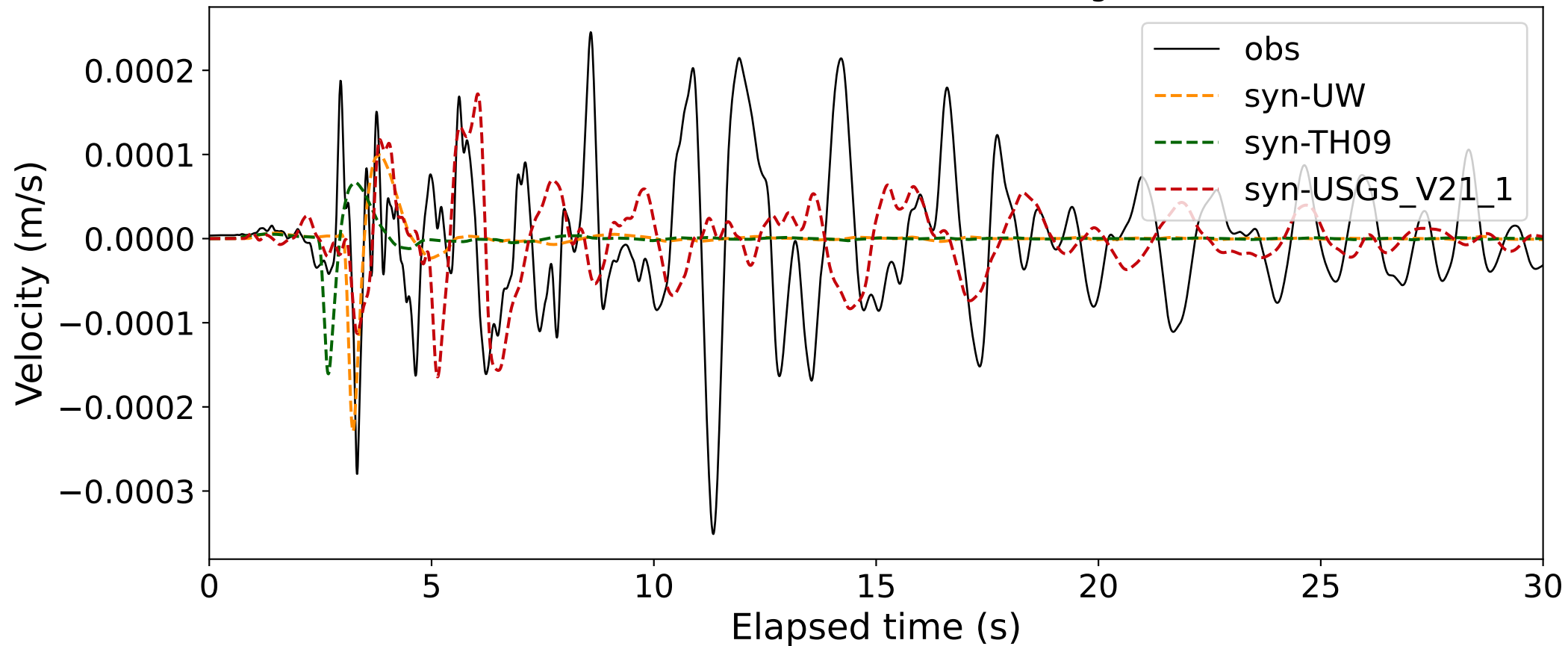
EventR CE.68310 (0.16-0.5Hz; Component T)
Dist:27.71km BAz:157.04deg.



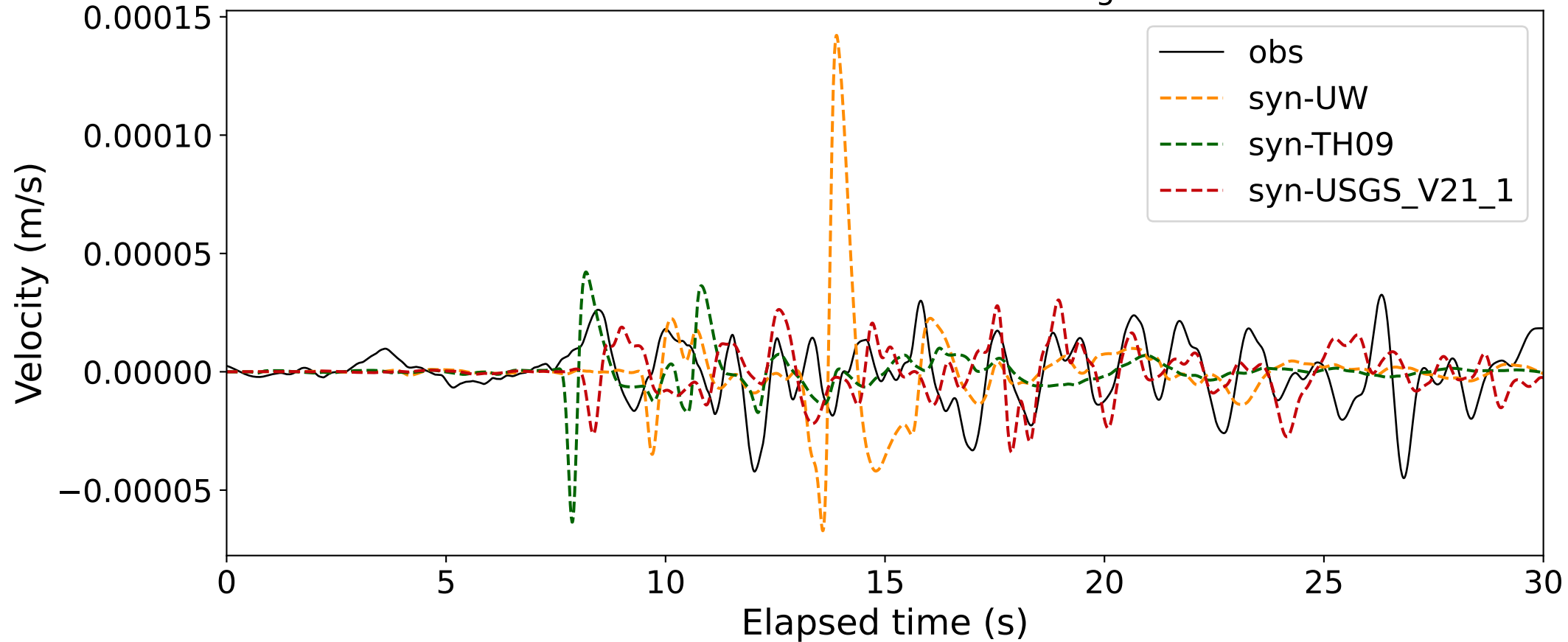
EventR CE.68581 (0.16-0.5Hz; Component T)
Dist:9.63km BAz:117.34deg.



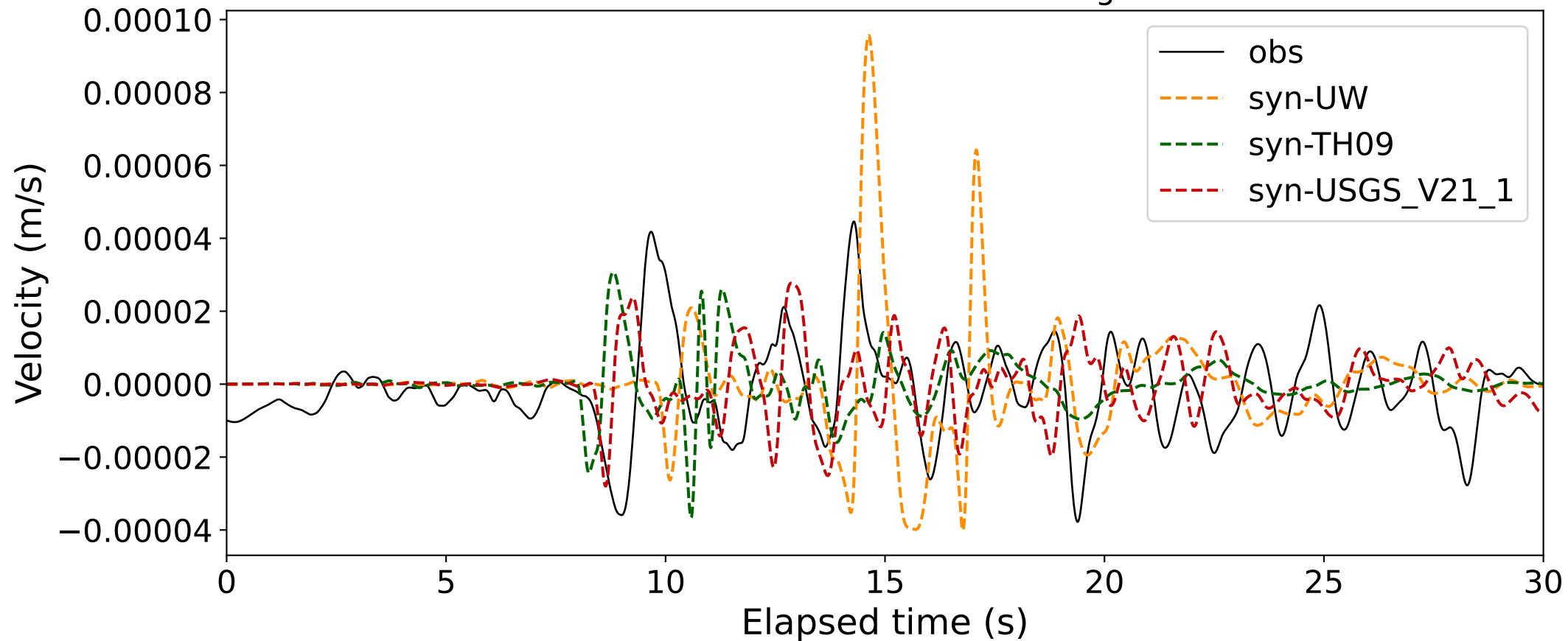
EventR CE.68584 (0.16-0.5Hz; Component T)
Dist:12.85km BAz:125.83deg.



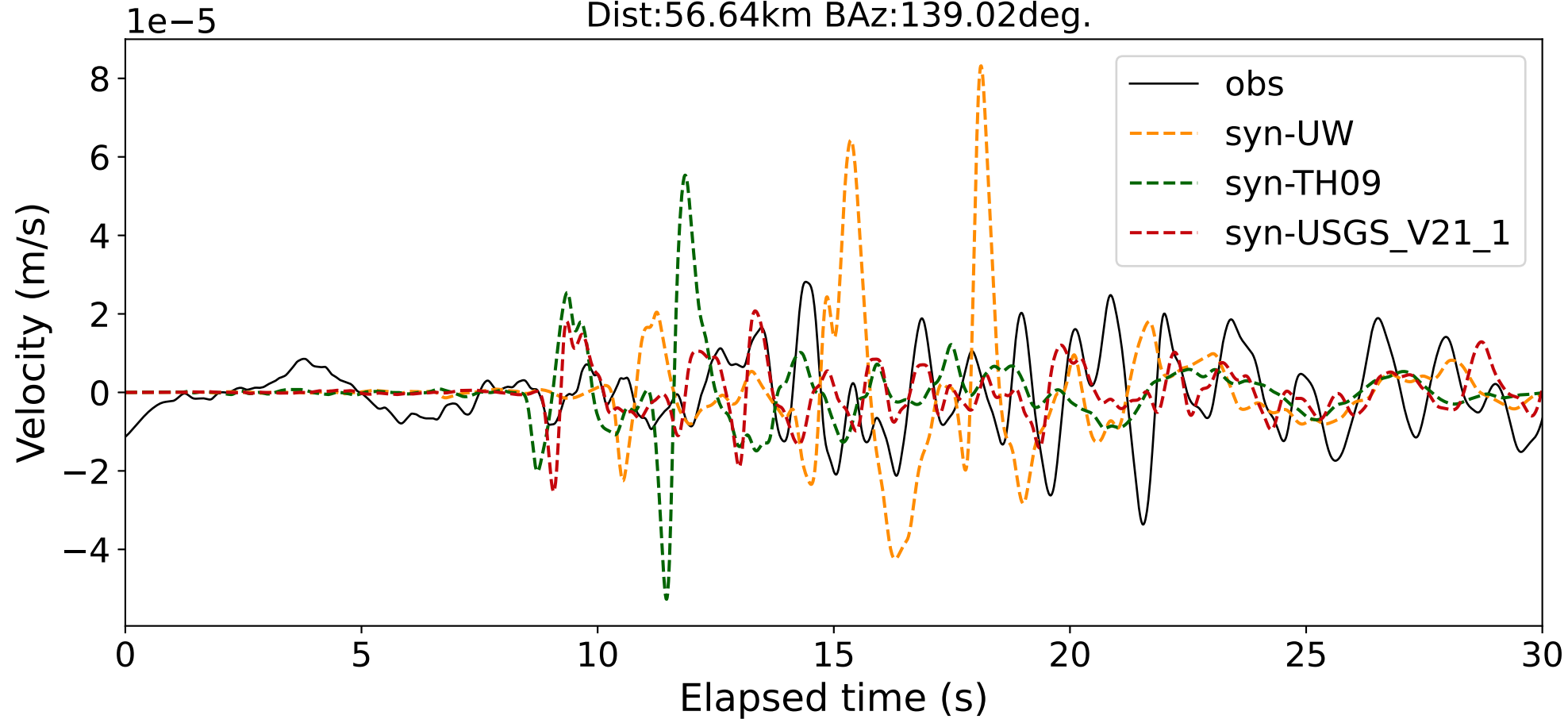
EventR GS.CN02 (0.16-0.5Hz; Component T)
Dist:51.16km BAz:141.78deg.



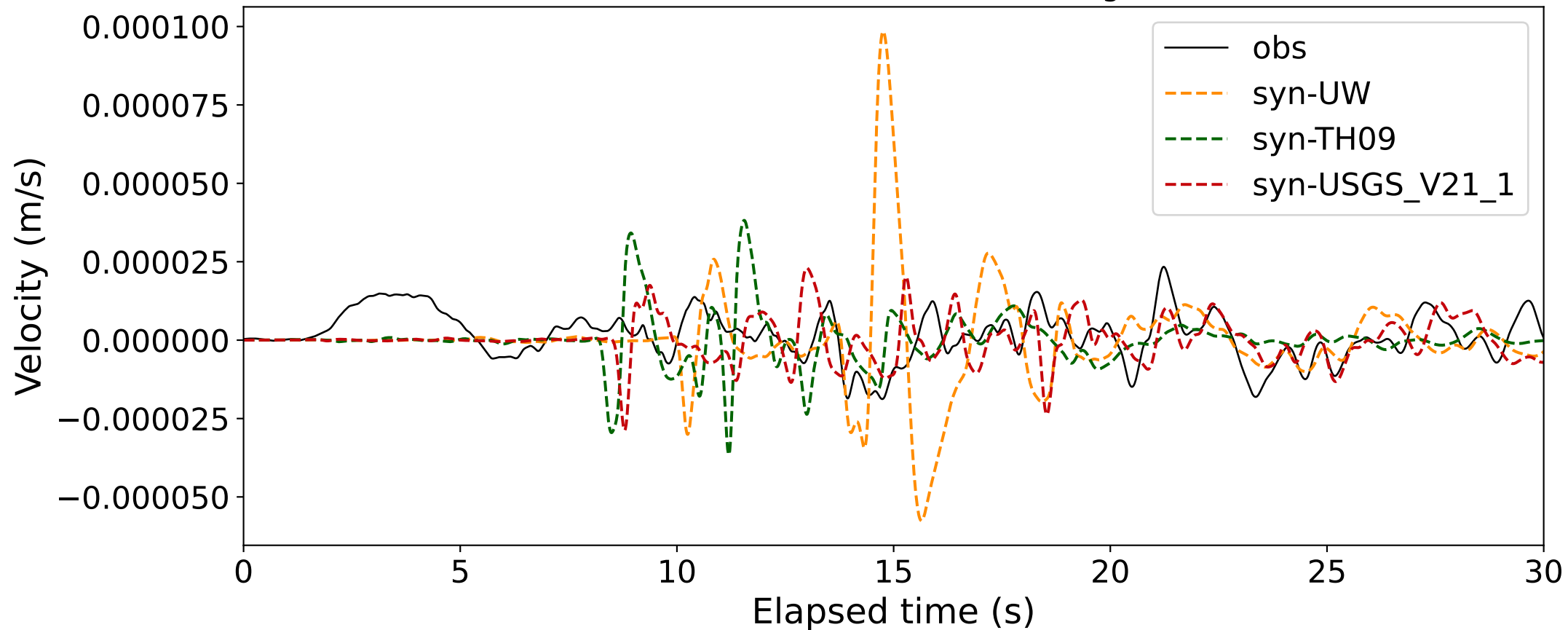
EventR GS.CN04 (0.16-0.5Hz; Component T)
Dist:54.58km BAz:139.77deg.



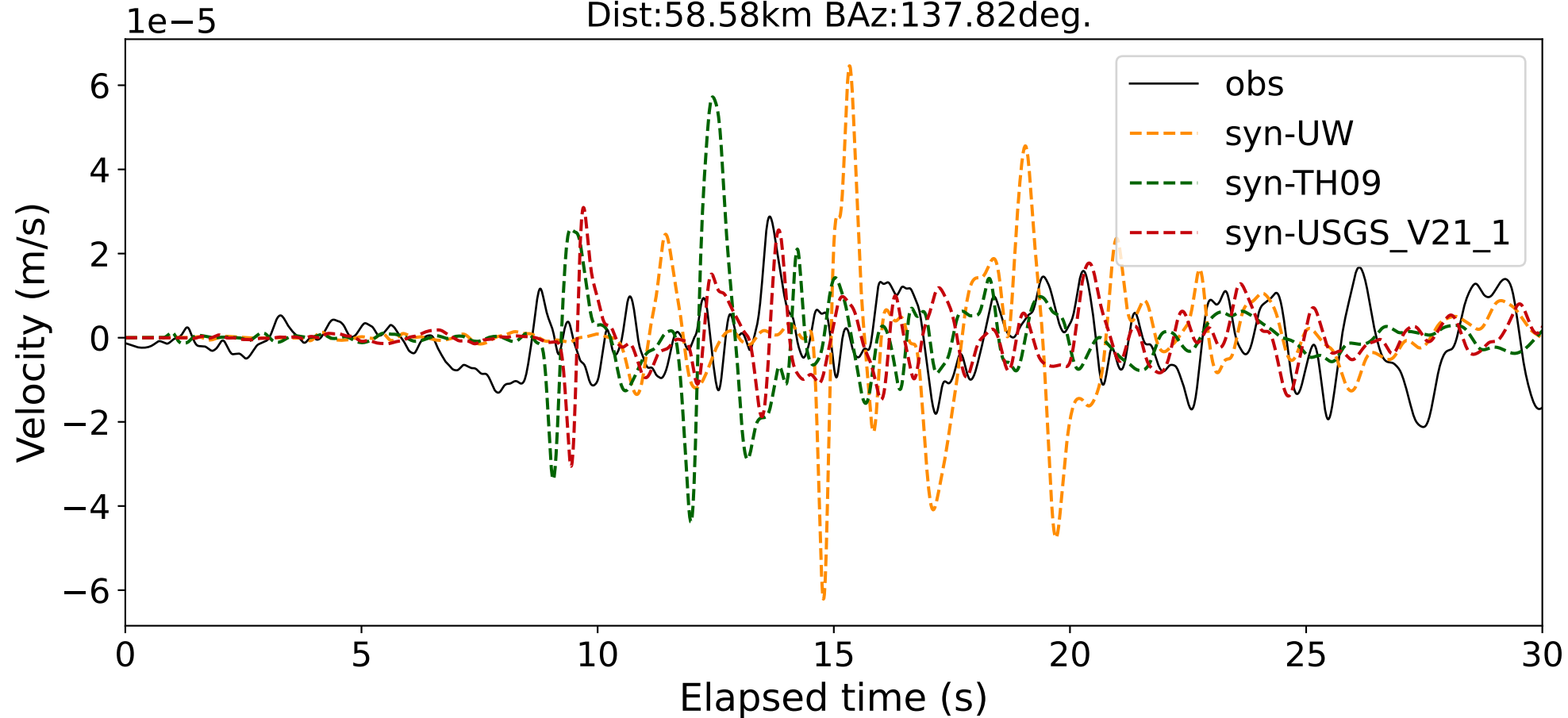
EventR GS.CN05 (0.16-0.5Hz; Component T)
Dist:56.64km BAz:139.02deg.



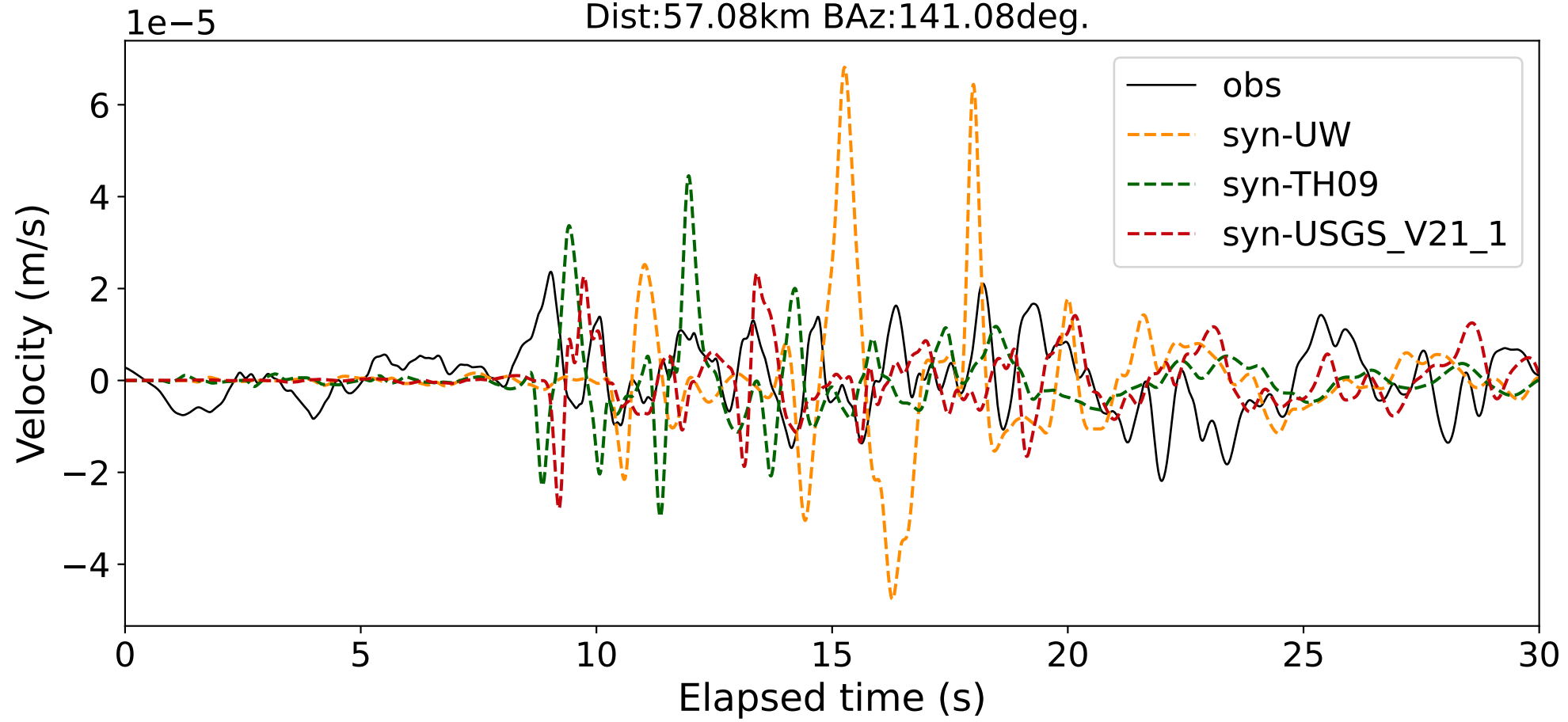
EventR GS.CN06 (0.16-0.5Hz; Component T)
Dist:54.77km BAz:141.88deg.



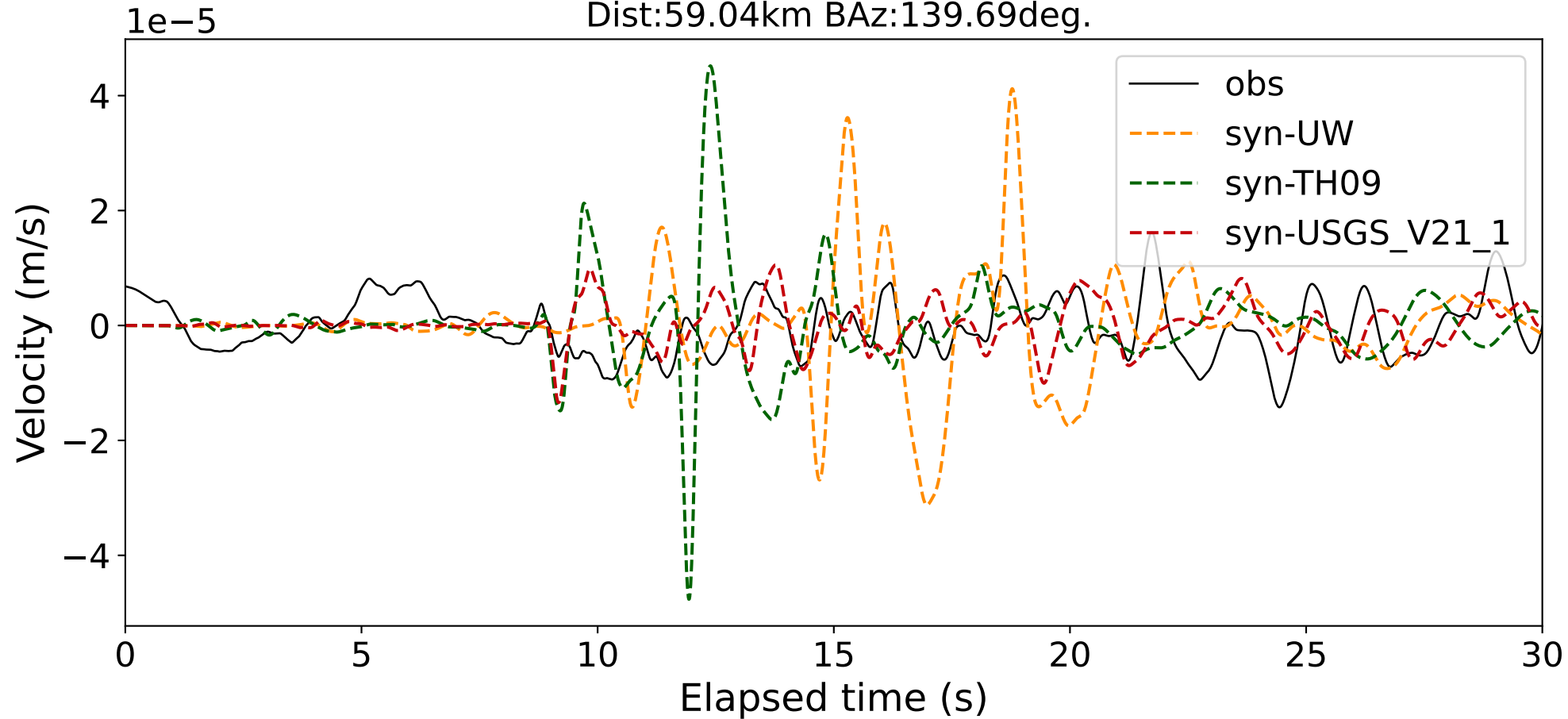
EventR GS.CN07 (0.16-0.5Hz; Component T)
Dist:58.58km BAz:137.82deg.



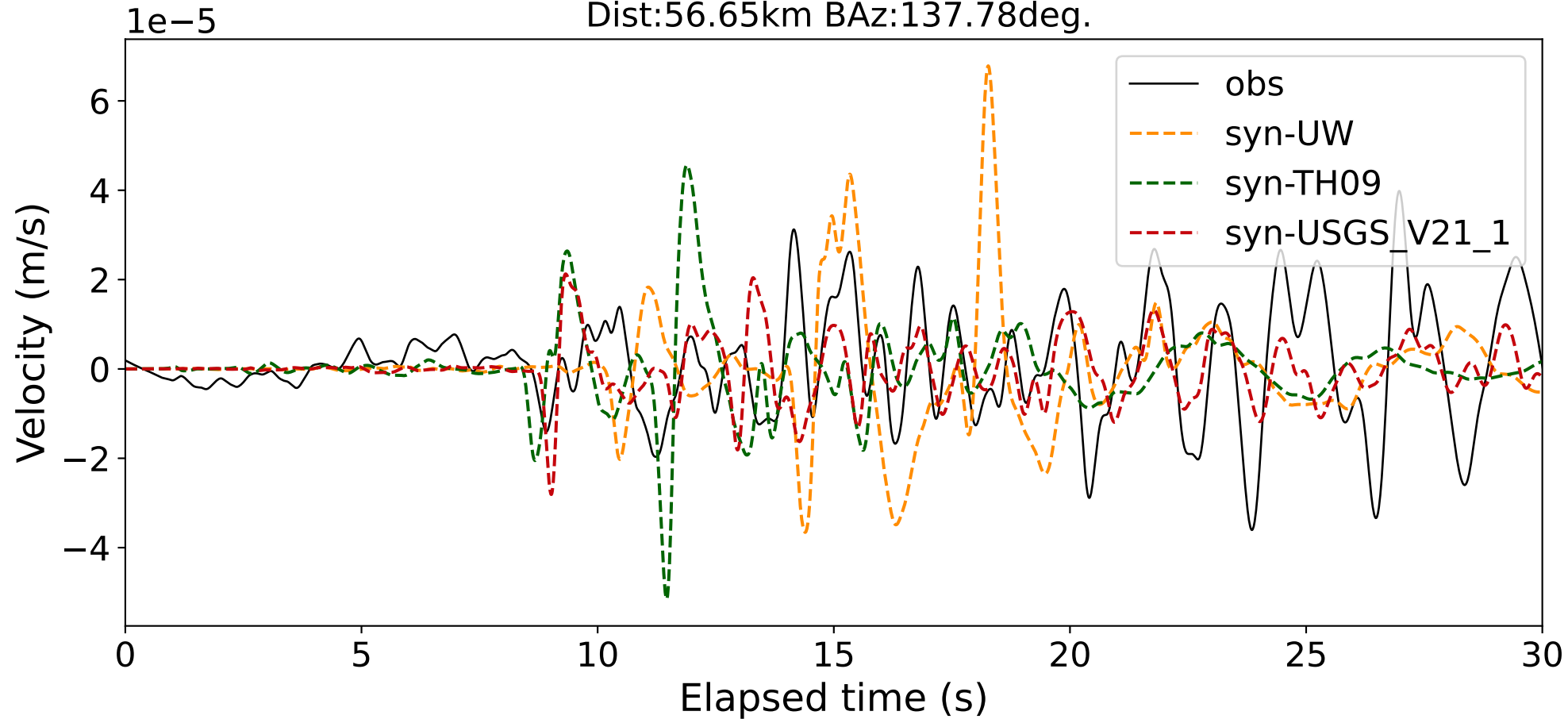
EventR GS.CN09 (0.16-0.5Hz; Component T)
Dist:57.08km BAz:141.08deg.



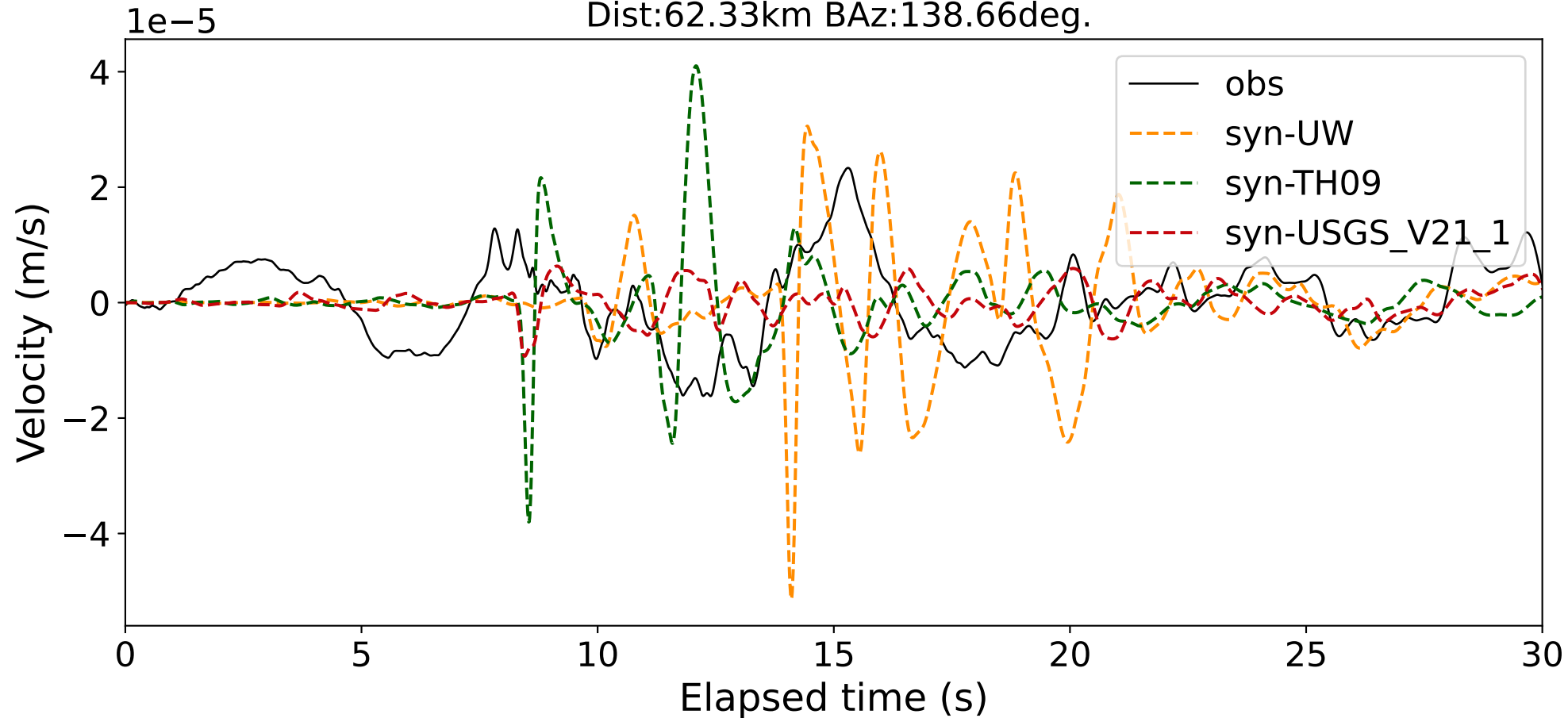
EventR GS.CN10 (0.16-0.5Hz; Component T)
Dist:59.04km BAz:139.69deg.



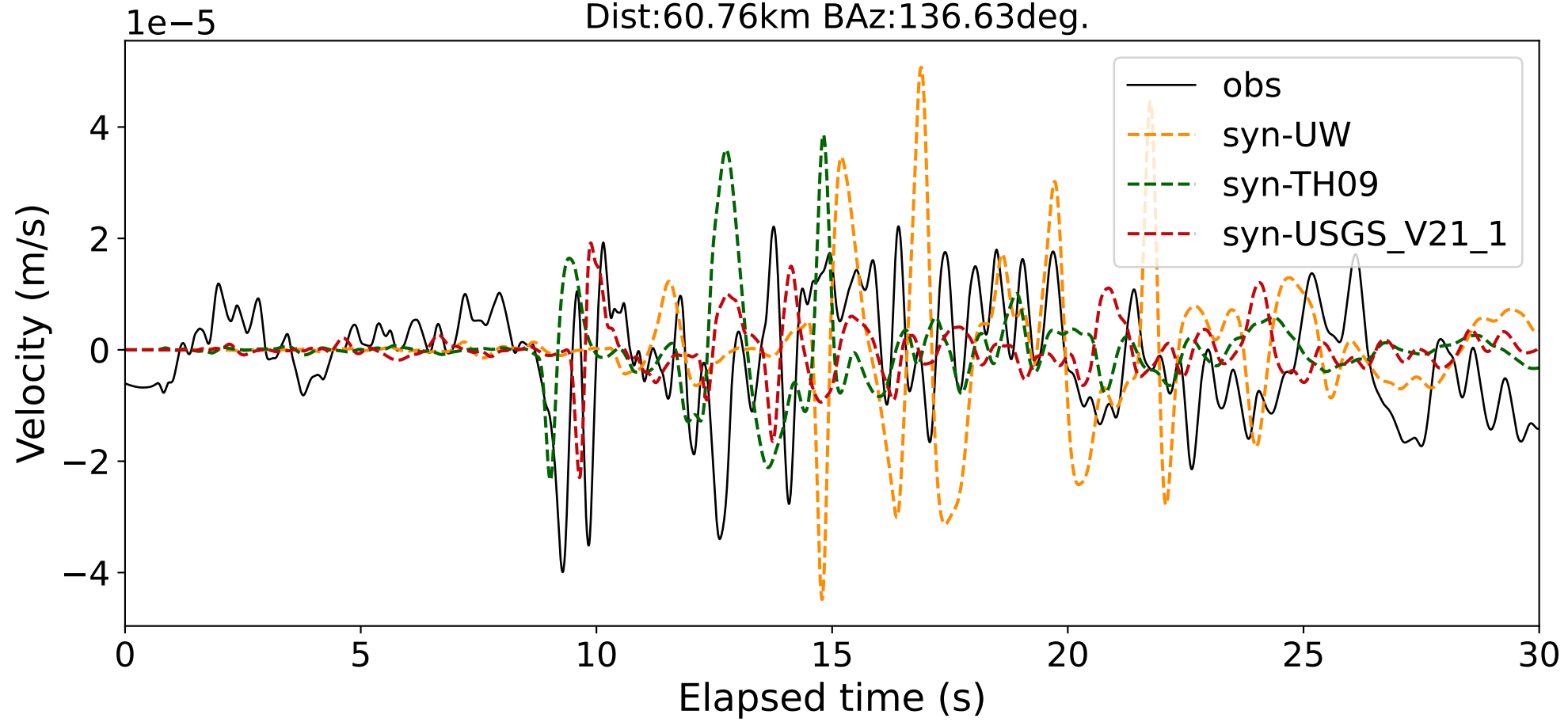
EventR GS.CN11 (0.16-0.5Hz; Component T)
Dist:56.65km BAz:137.78deg.



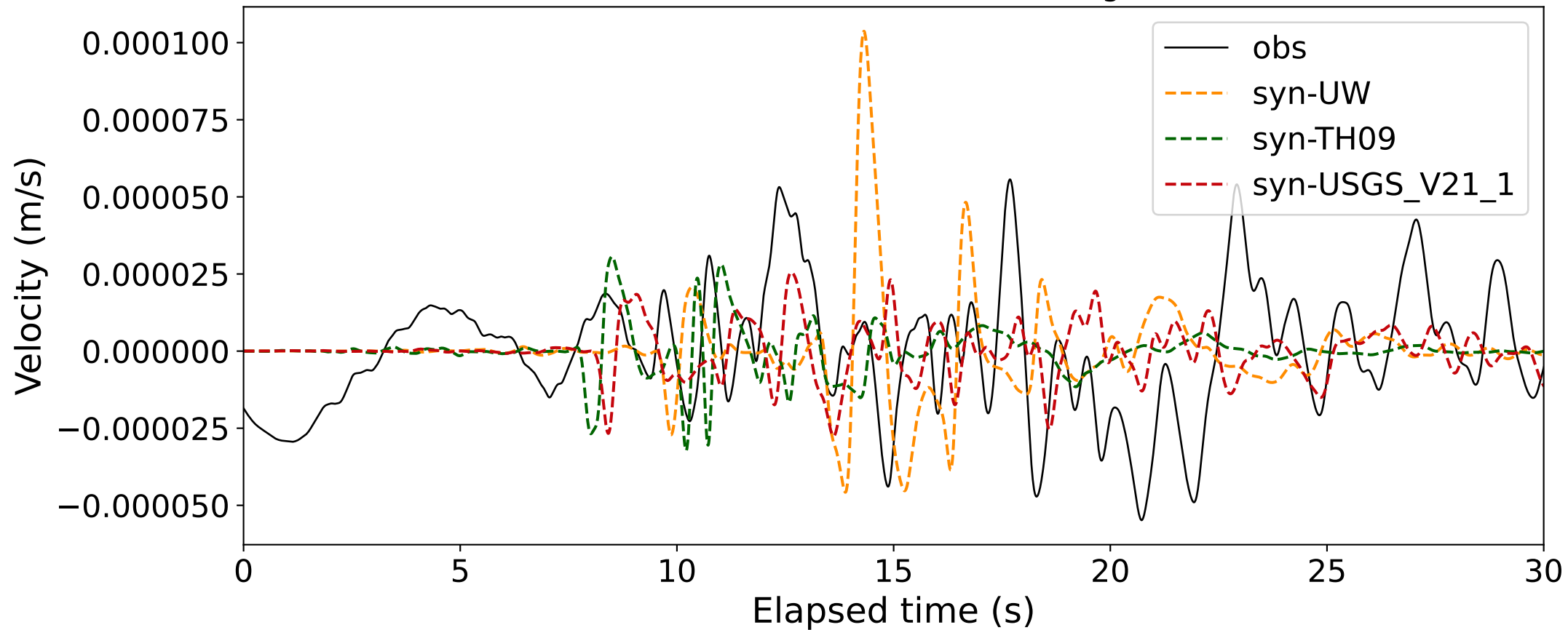
EventR GS.CN12 (0.16-0.5Hz; Component T)
Dist:62.33km BAz:138.66deg.



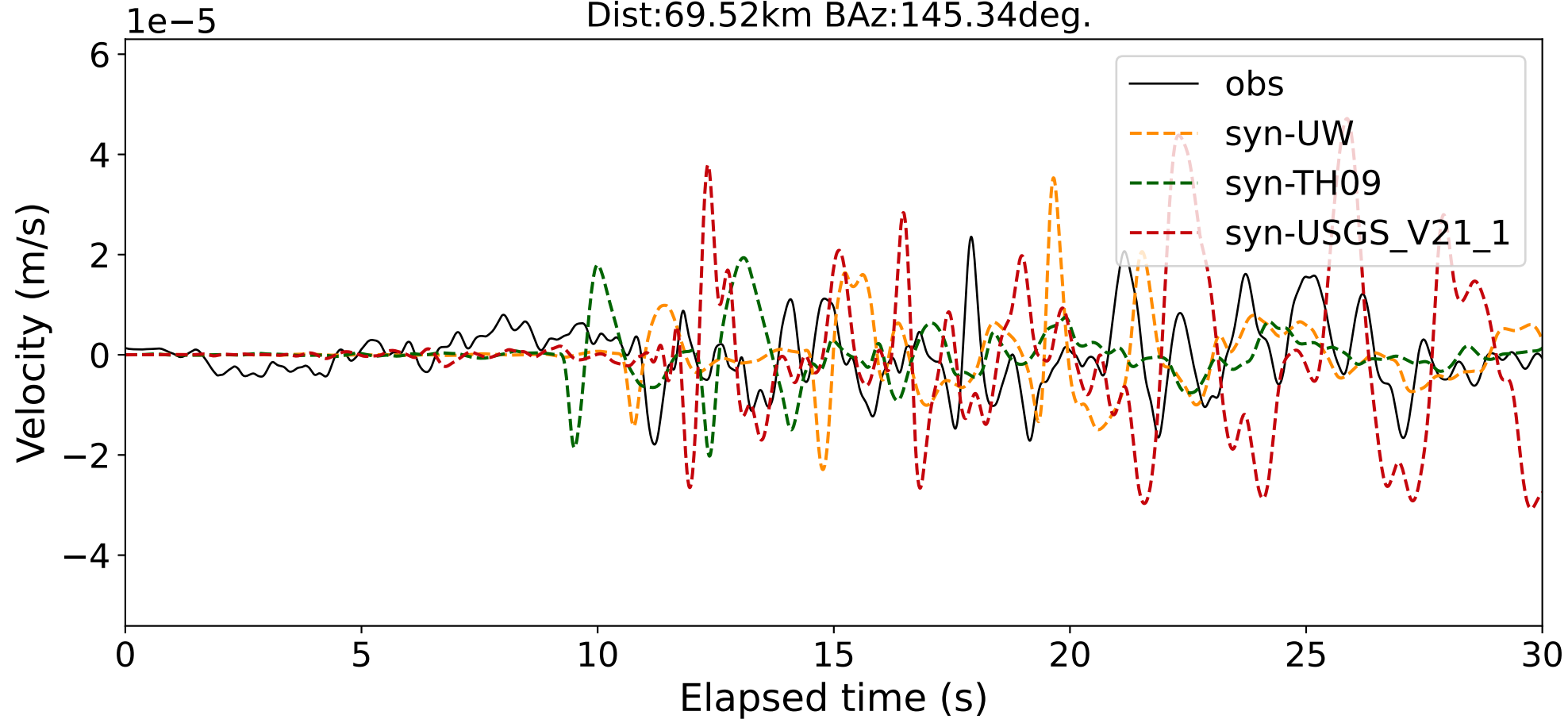
EventR GS.CN13 (0.16-0.5Hz; Component T)
Dist:60.76km BAz:136.63deg.



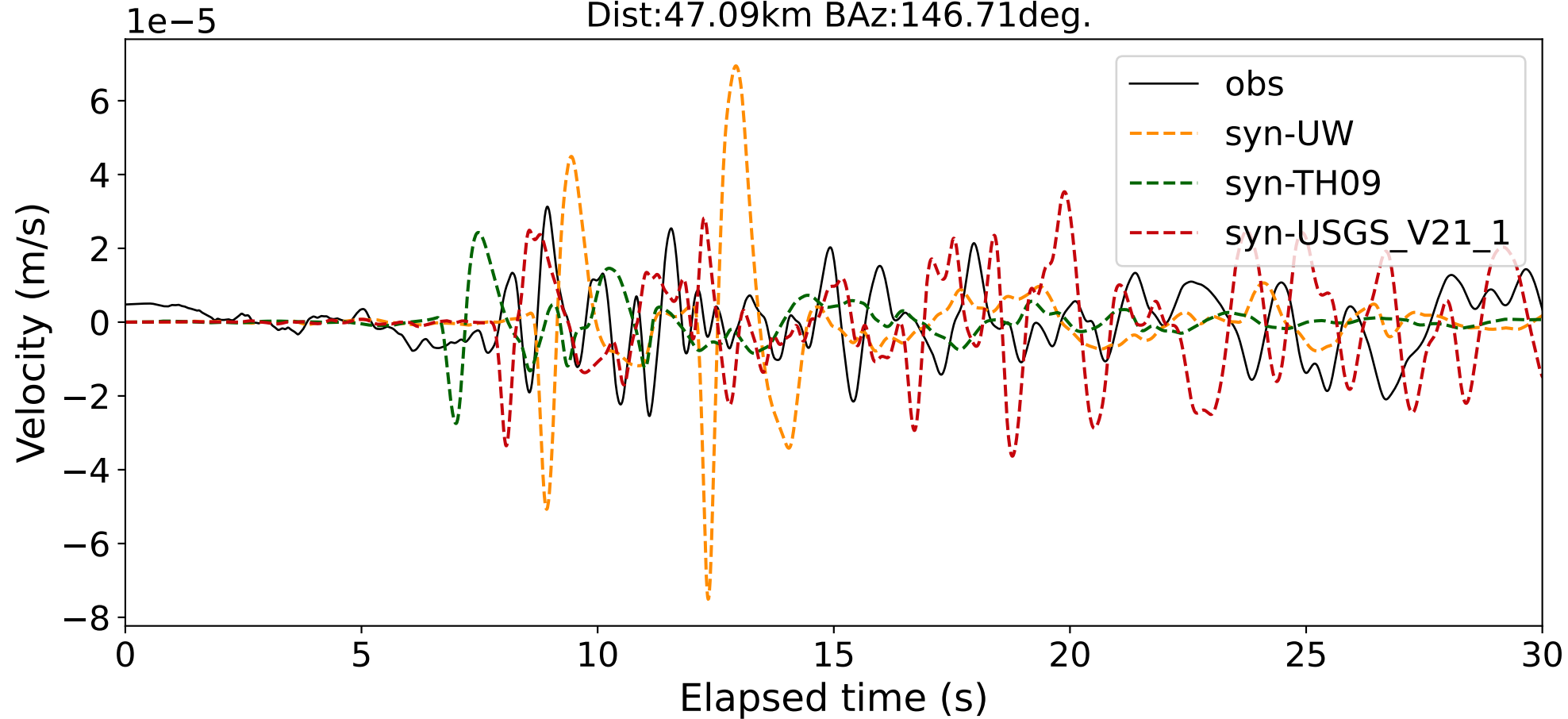
EventR GS.CN14 (0.16-0.5Hz; Component T)
Dist:53.37km BAz:139.39deg.



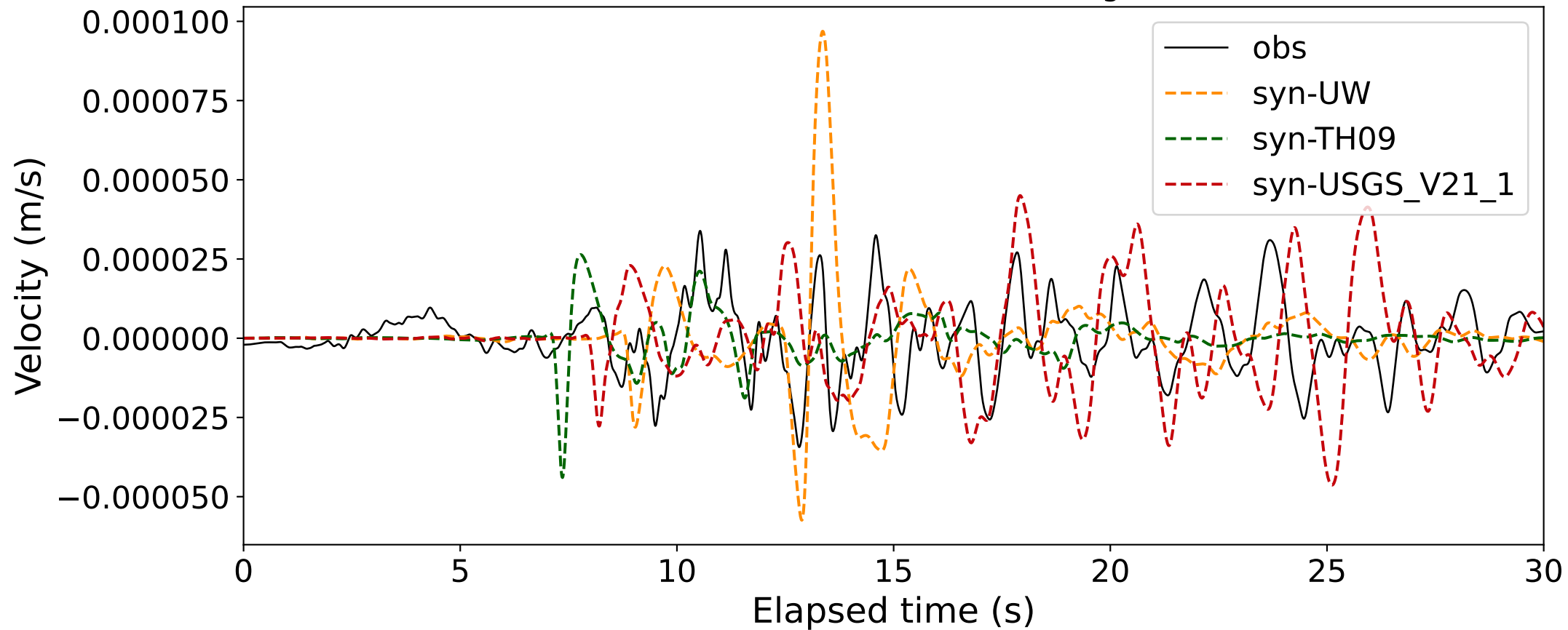
EventR GS.DV01 (0.16-0.5Hz; Component T)
Dist:69.52km BAz:145.34deg.



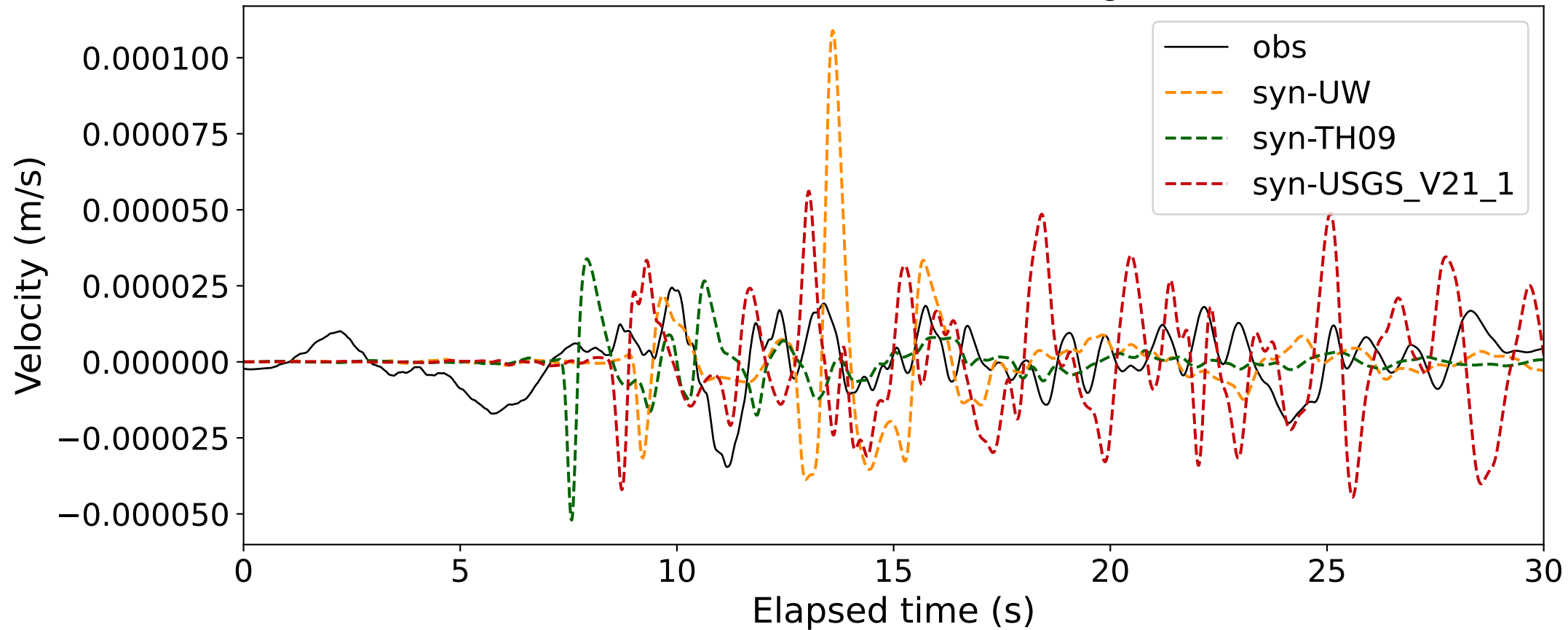
EventR GS.MR02 (0.16-0.5Hz; Component T)
Dist:47.09km BAz:146.71deg.



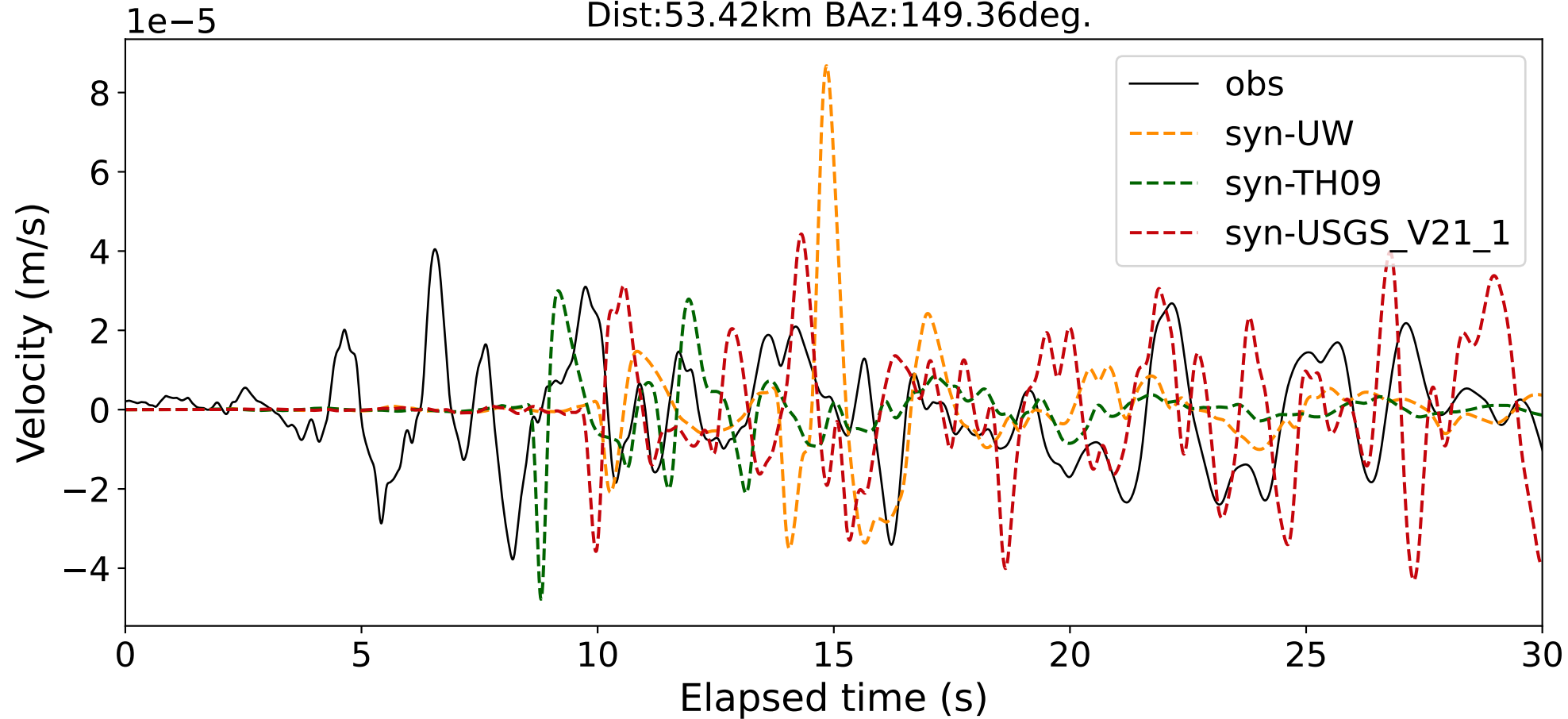
EventR GS.MR04 (0.16-0.5Hz; Component T)
Dist:50.92km BAz:149.12deg.



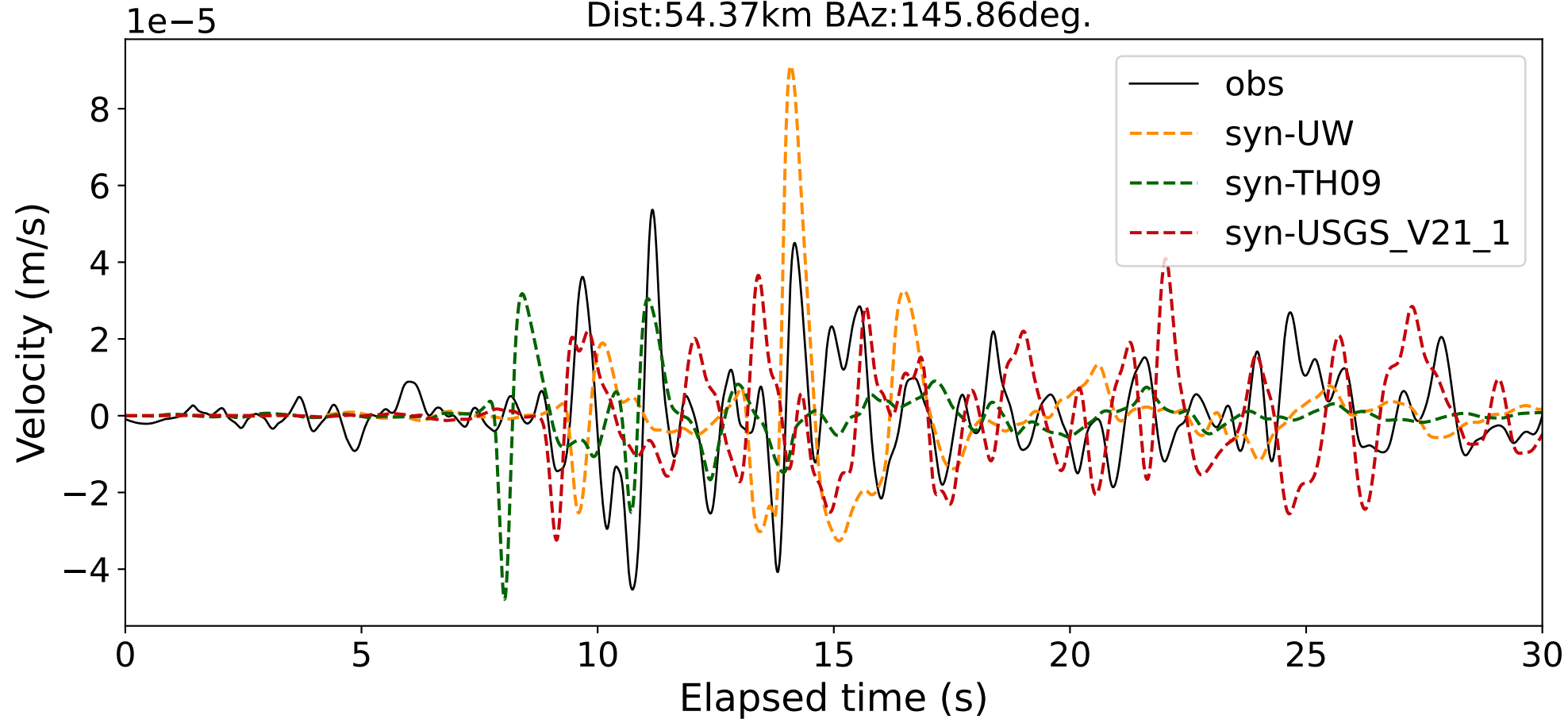
EventR GS.PH01 (0.16-0.5Hz; Component T)
Dist:52.49km BAz:147.86deg.



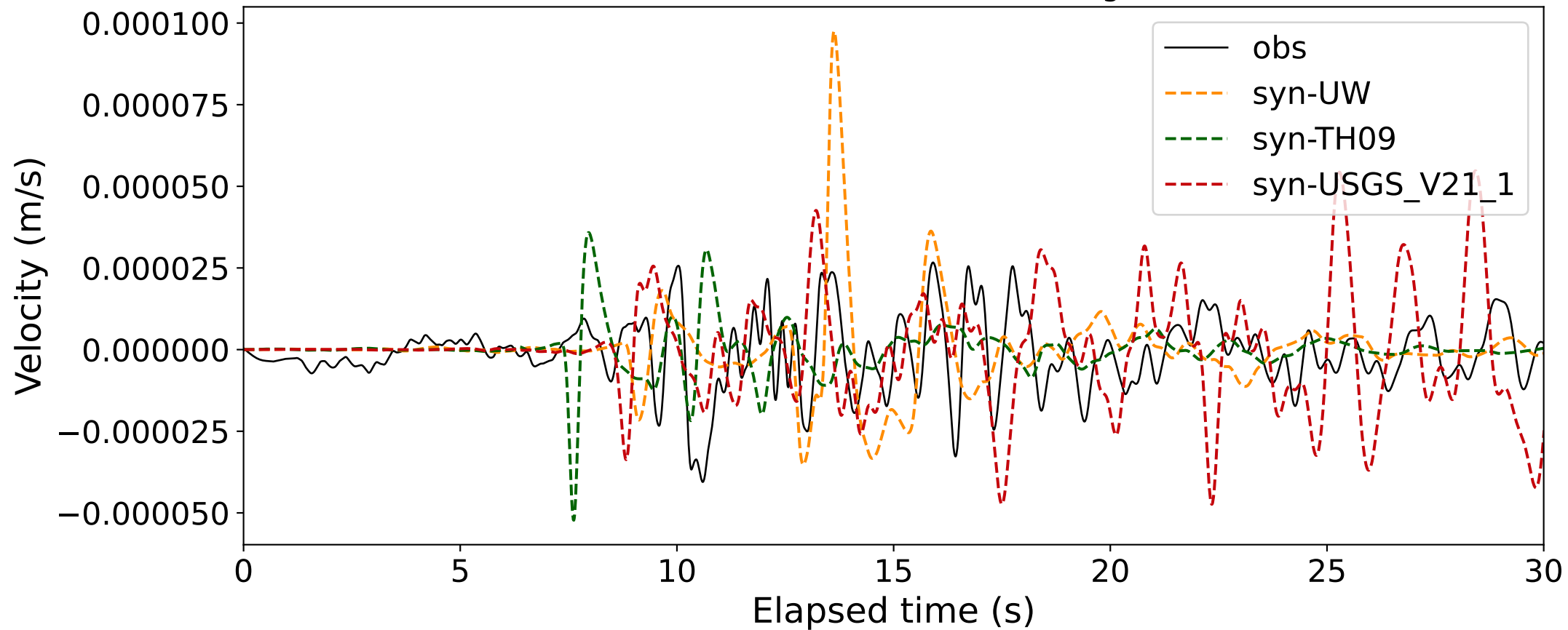
EventR GS.PH02 (0.16-0.5Hz; Component T)
Dist:53.42km BAz:149.36deg.



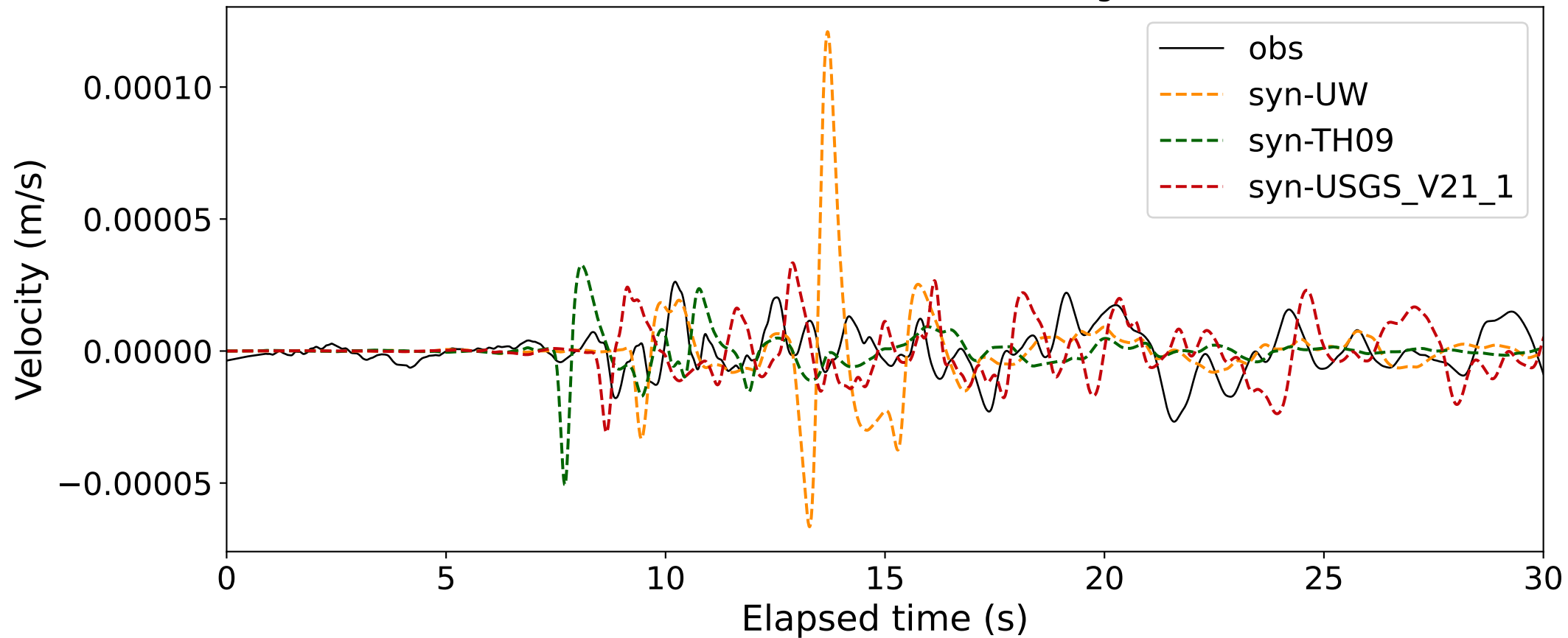
EventR GS.PH03 (0.16-0.5Hz; Component T)
Dist:54.37km BAz:145.86deg.



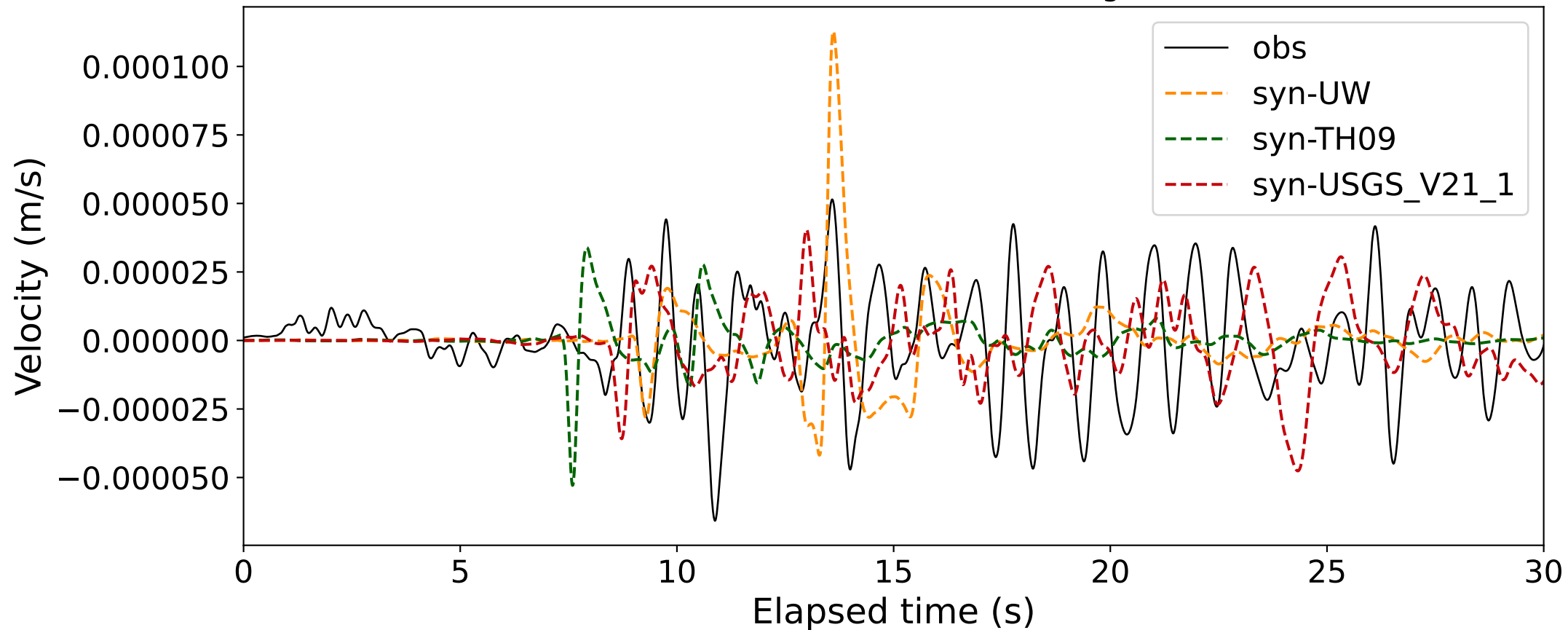
EventR GS.PH04 (0.16-0.5Hz; Component T)
Dist:53.80km BAz:147.83deg.



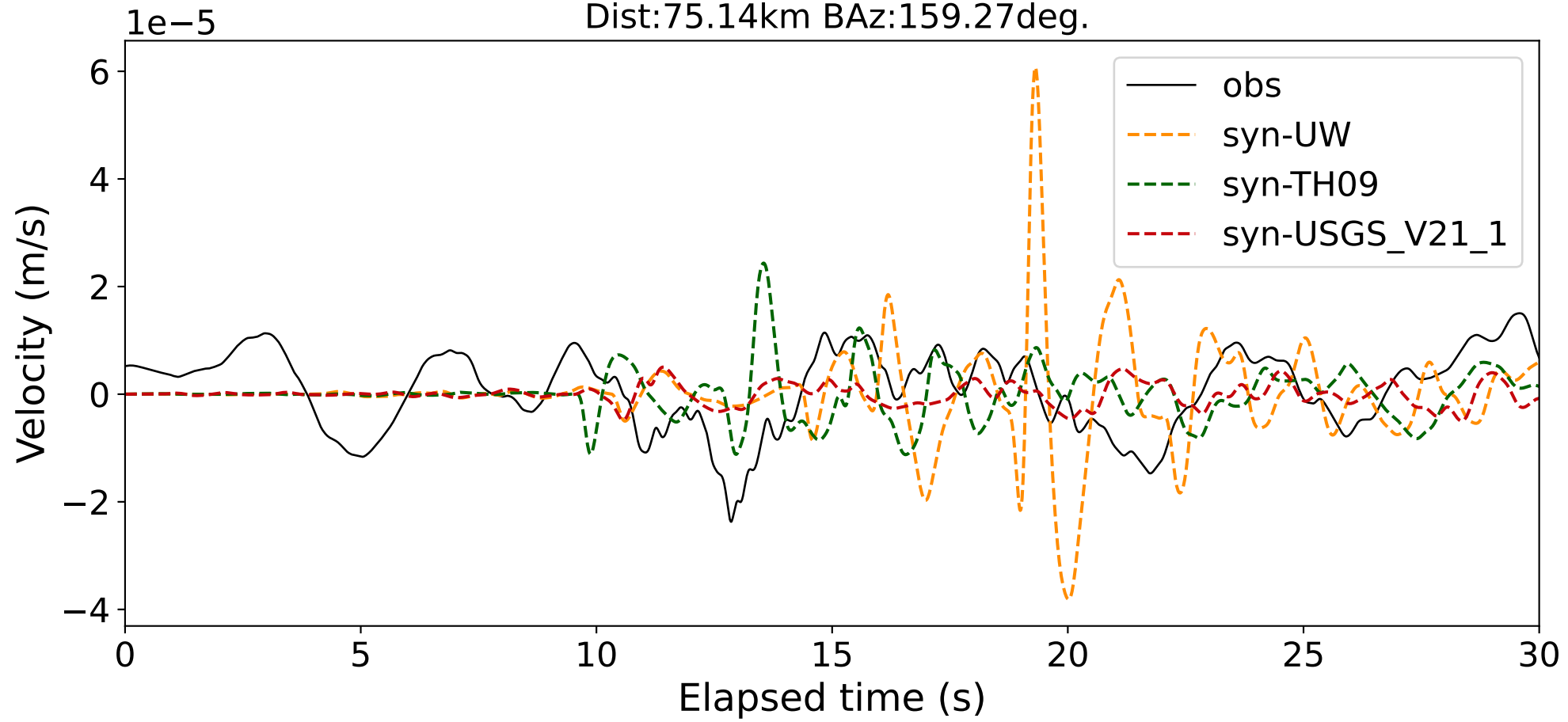
EventR GS.PH05 (0.16-0.5Hz; Component T)
Dist:50.99km BAz:146.51deg.



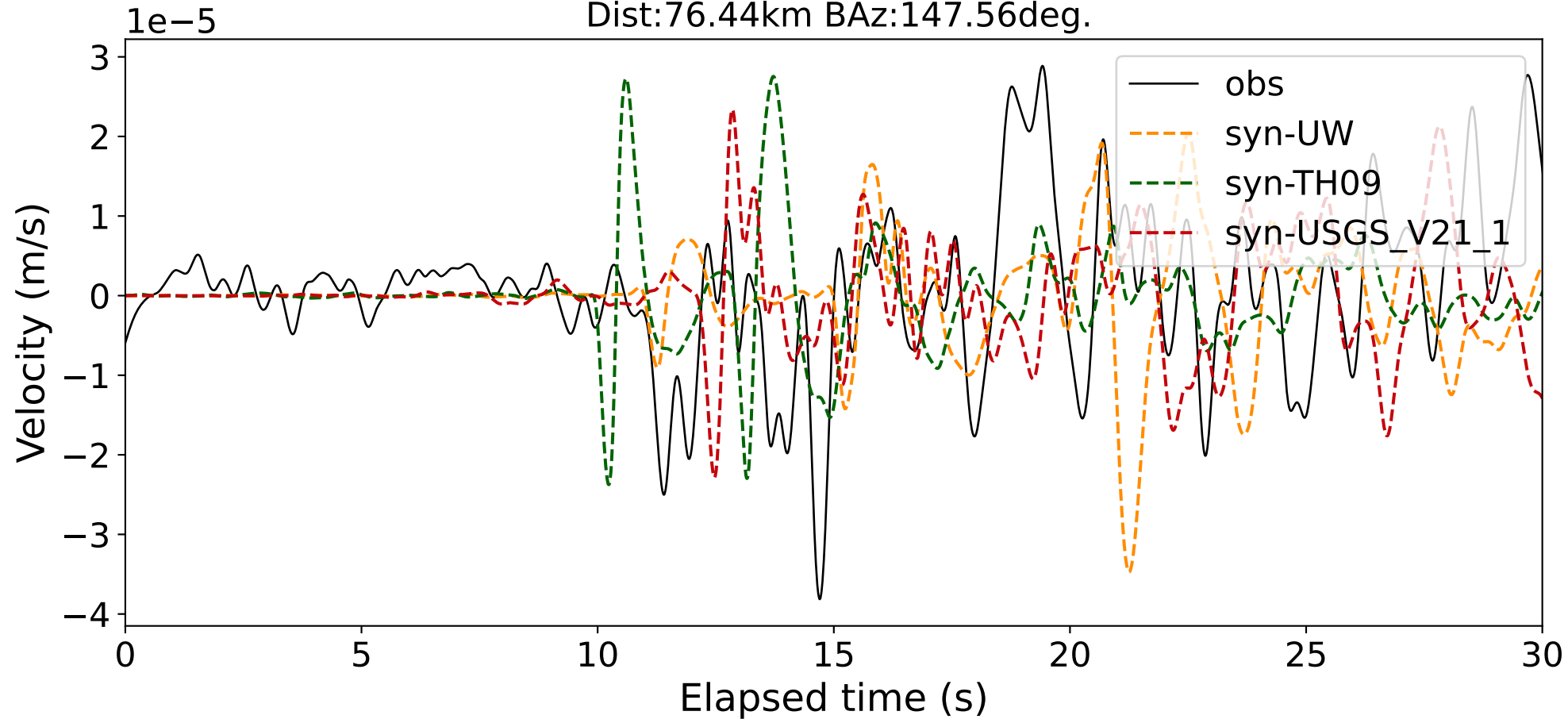
EventR GS.PH06 (0.16-0.5Hz; Component T)
Dist:52.66km BAz:145.83deg.



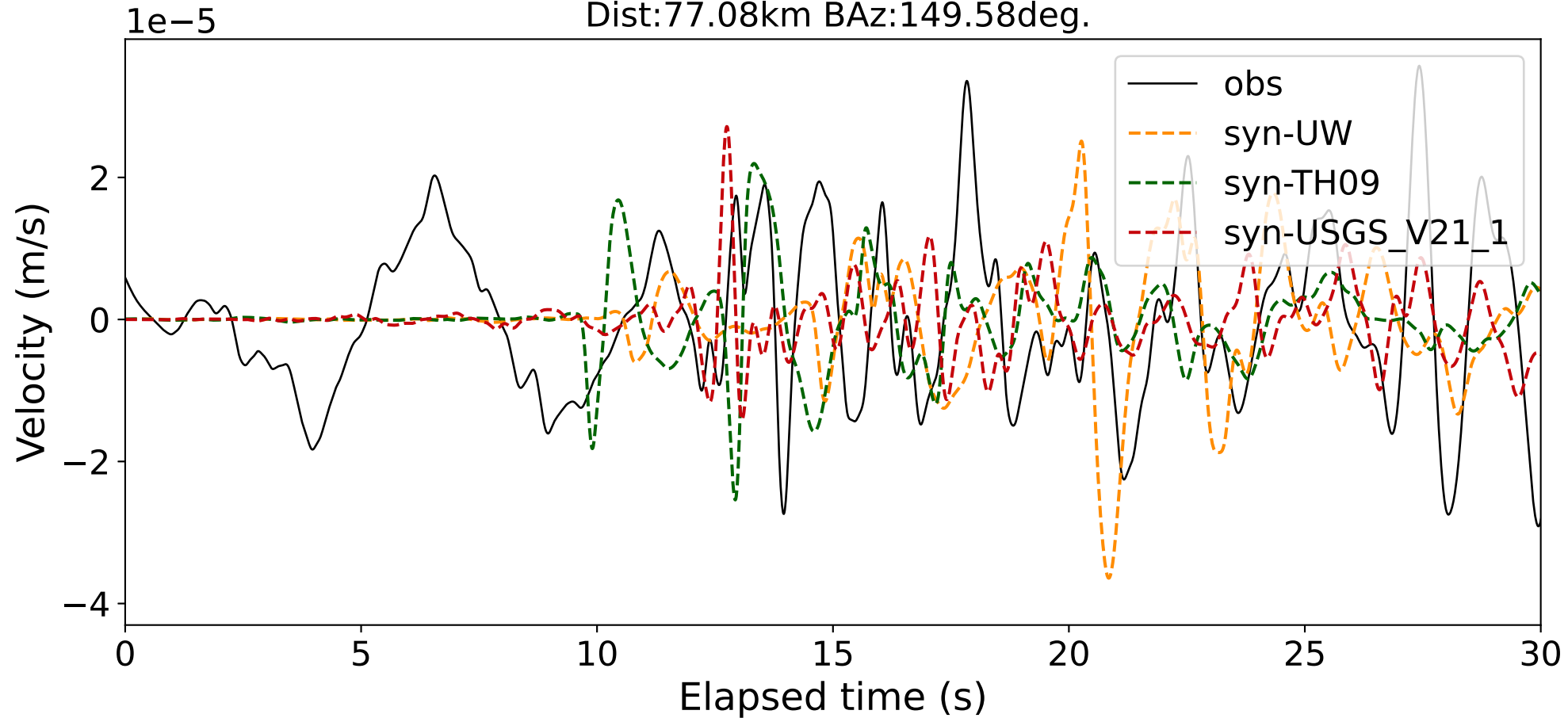
EventR GS.SLR (0.16-0.5Hz; Component T)
Dist:75.14km BAz:159.27deg.



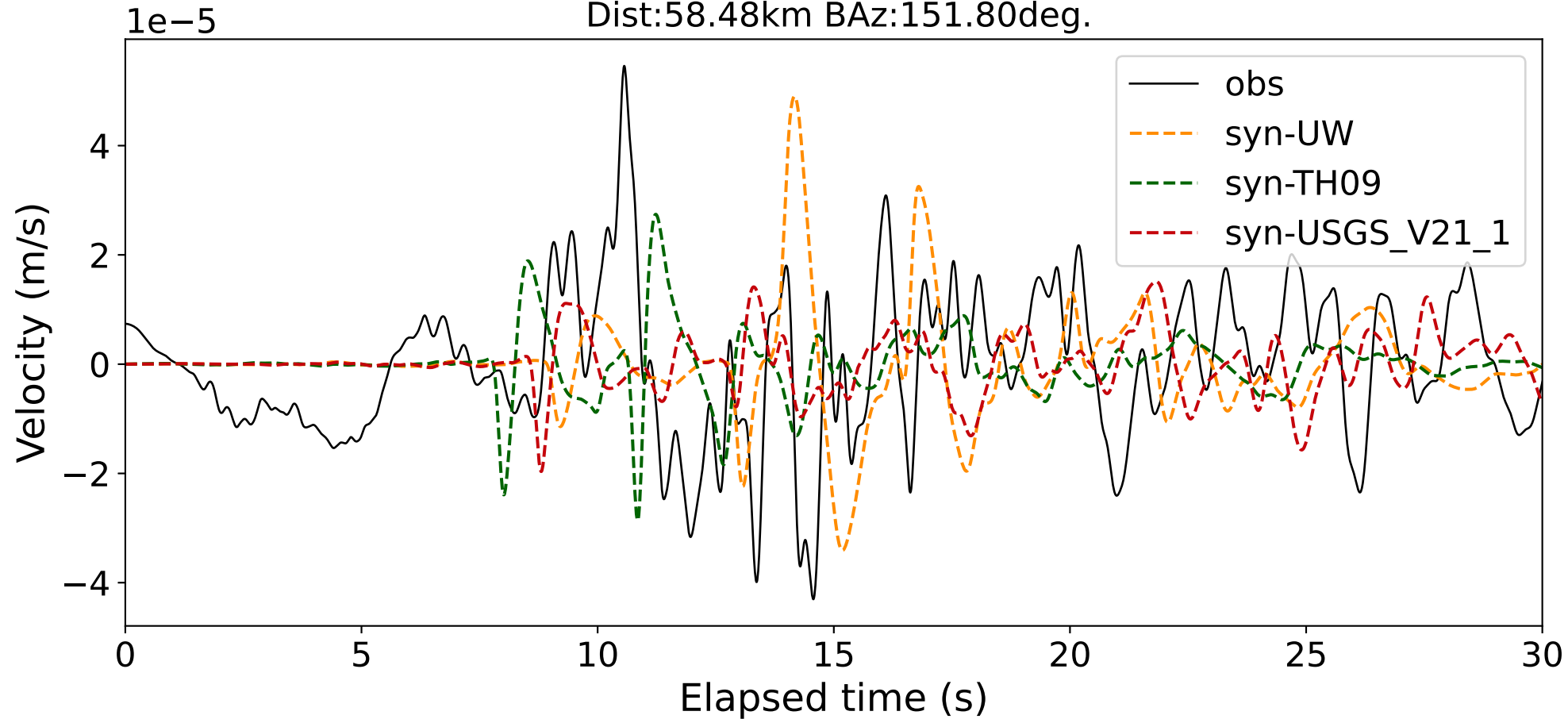
EventR GS.SR1B (0.16-0.5Hz; Component T)
Dist:76.44km BAz:147.56deg.



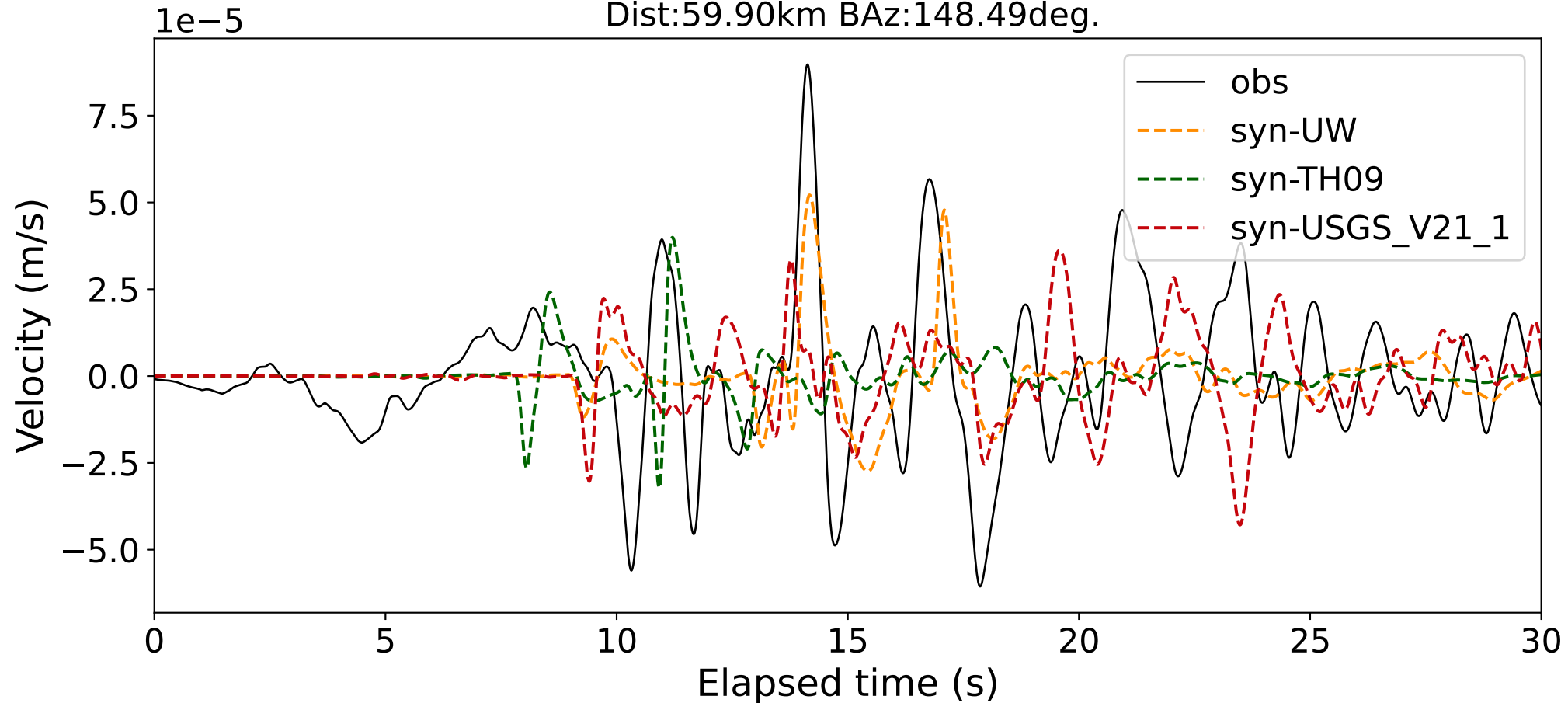
EventR GS.SR1C (0.16-0.5Hz; Component T)
Dist:77.08km BAz:149.58deg.



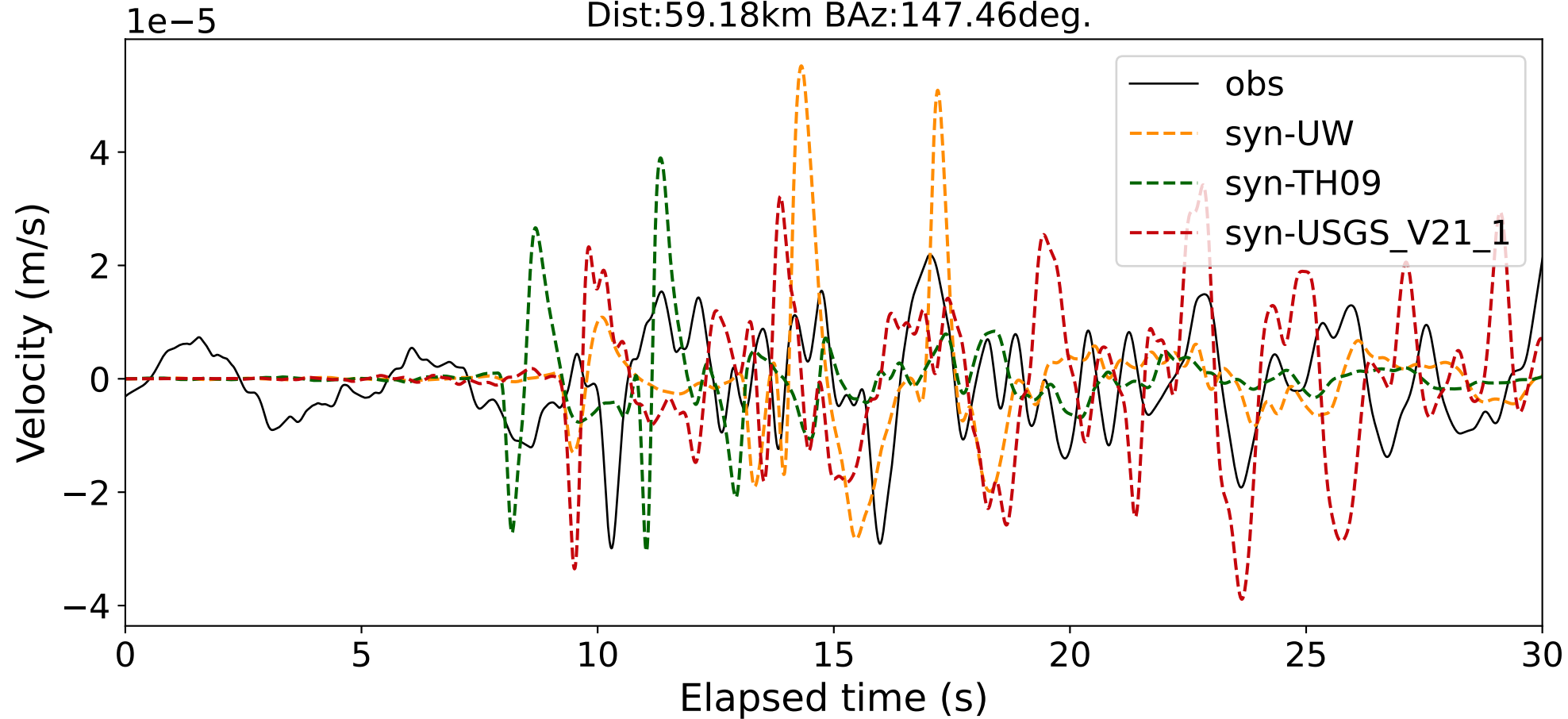
EventR GS.WC01 (0.16-0.5Hz; Component T)
Dist:58.48km BAz:151.80deg.



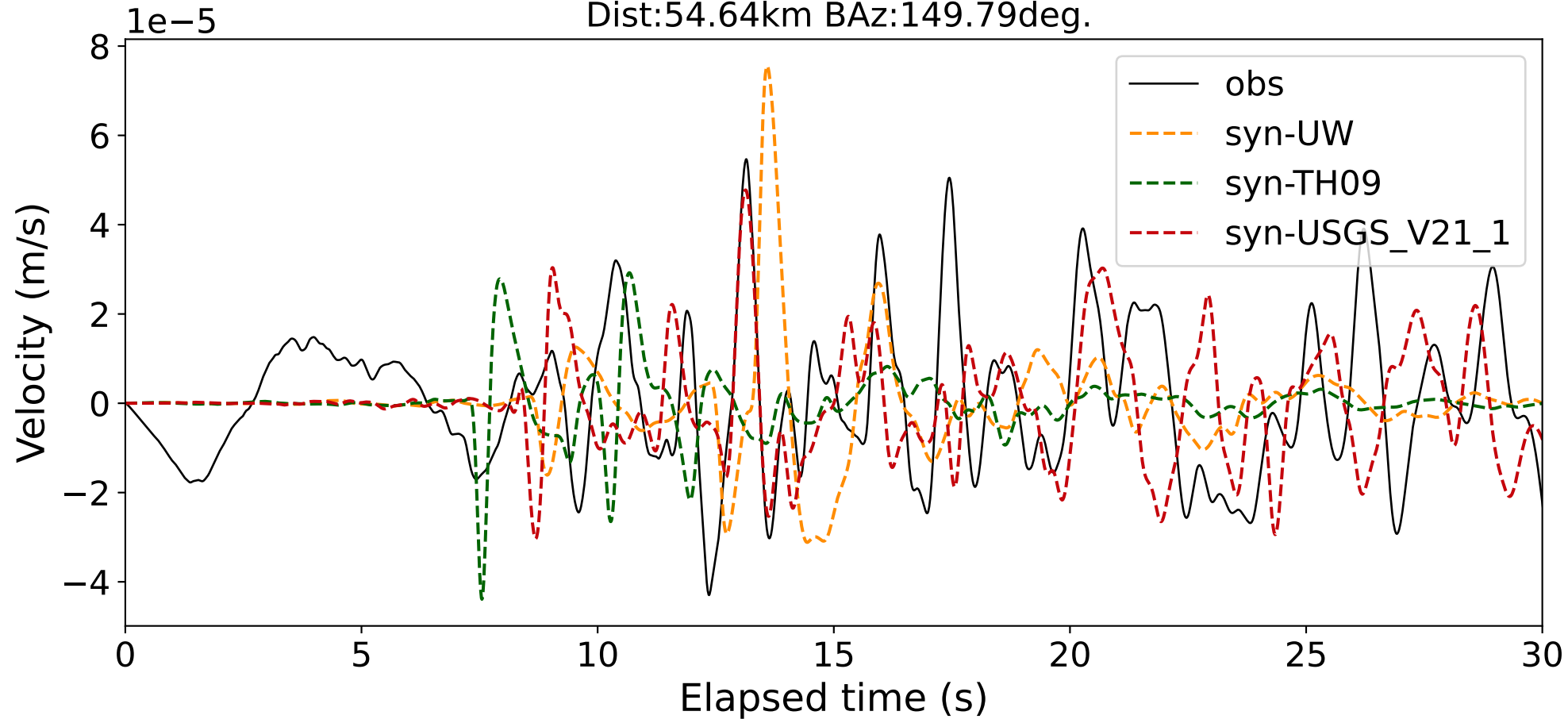
EventR GS.WC02 (0.16-0.5Hz; Component T)
Dist:59.90km BAz:148.49deg.



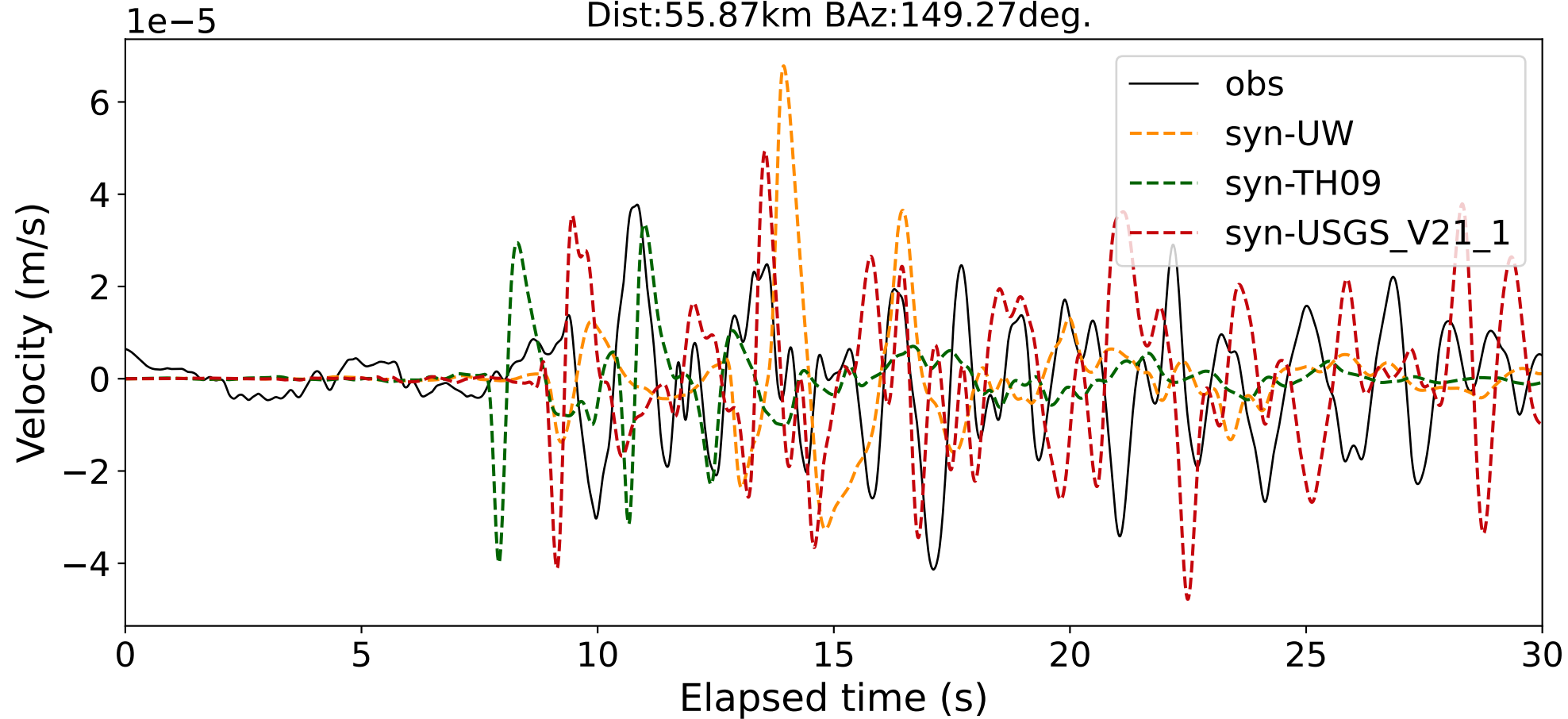
EventR GS.WC03 (0.16-0.5Hz; Component T)
Dist:59.18km BAz:147.46deg.



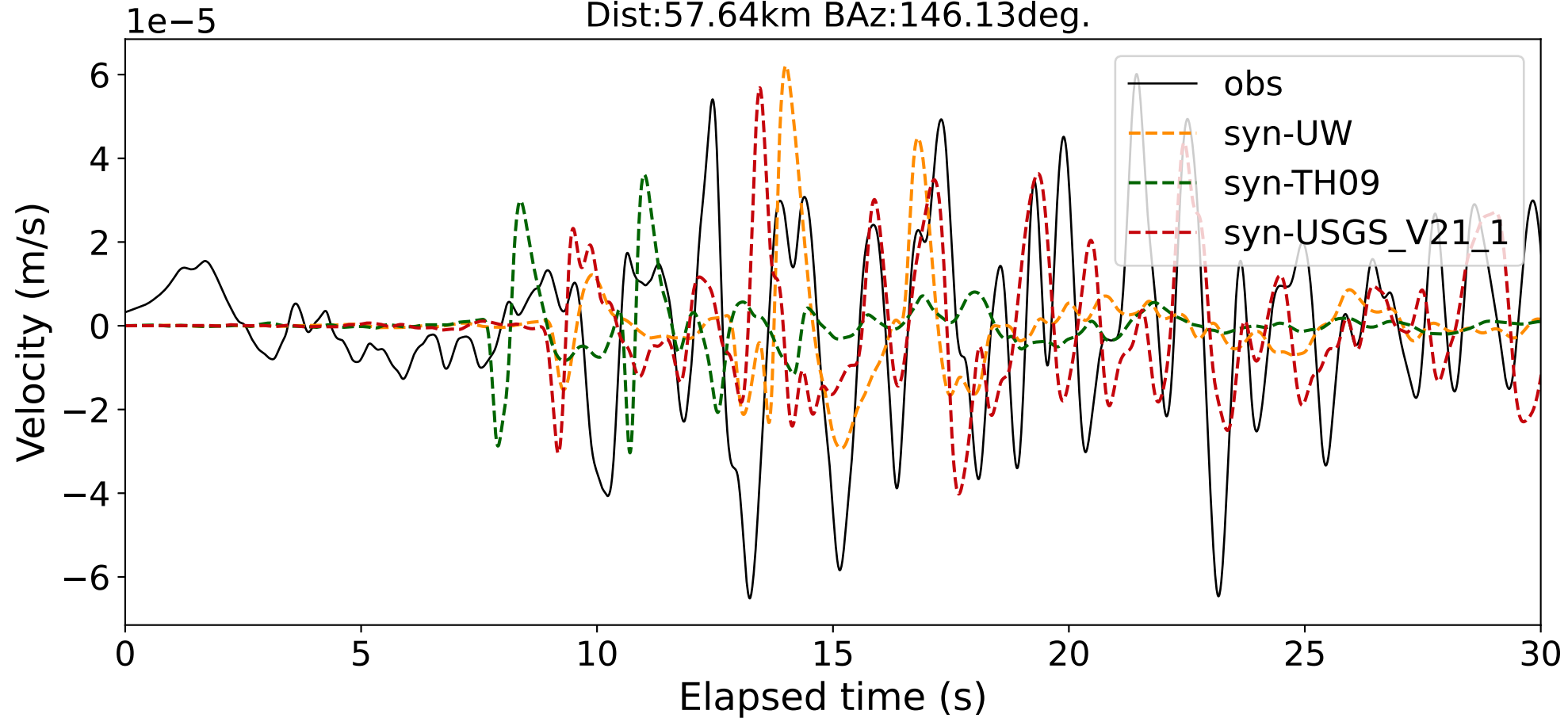
EventR GS.WC06 (0.16-0.5Hz; Component T)
Dist:54.64km BAz:149.79deg.



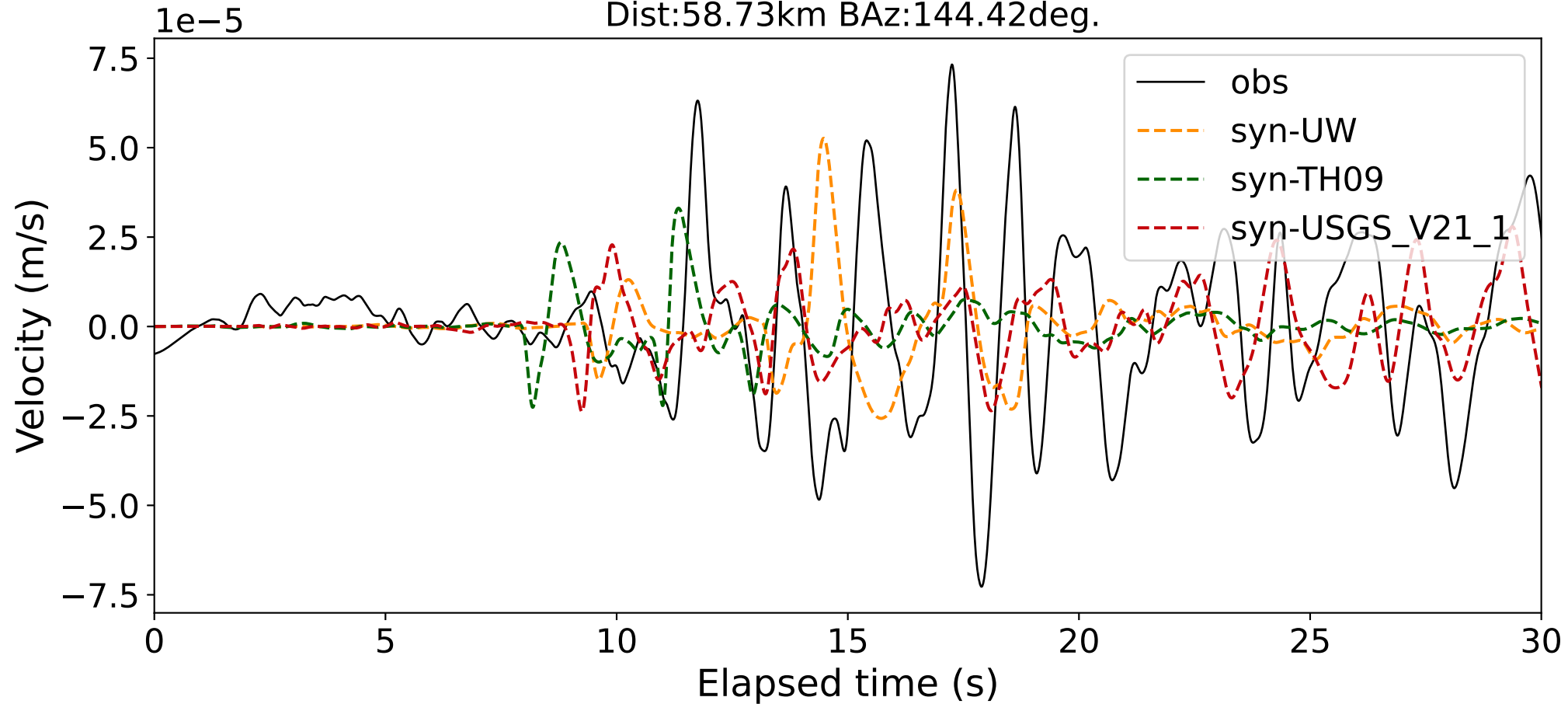
EventR GS.WC07 (0.16-0.5Hz; Component T)
Dist:55.87km BAz:149.27deg.



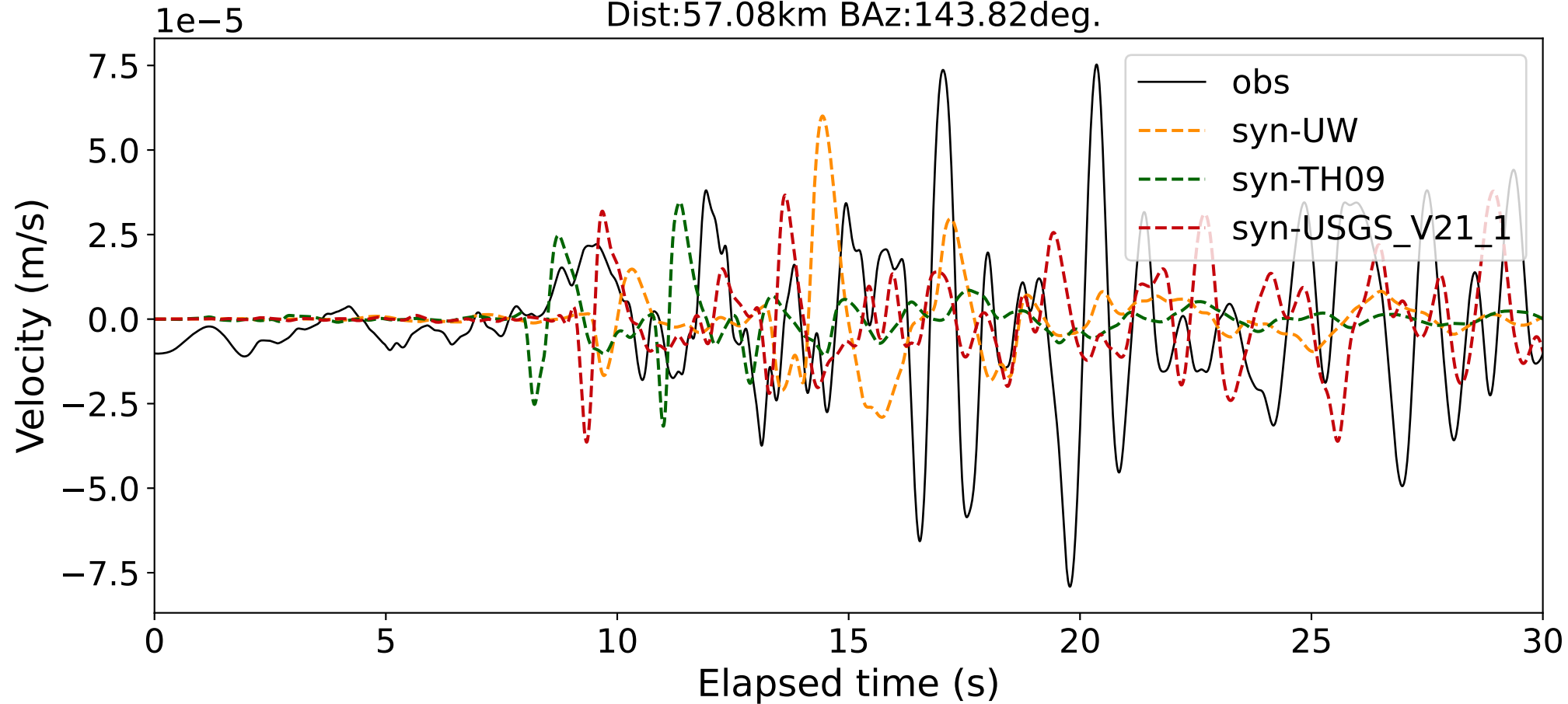
EventR GS.WC08 (0.16-0.5Hz; Component T)
Dist:57.64km BAz:146.13deg.



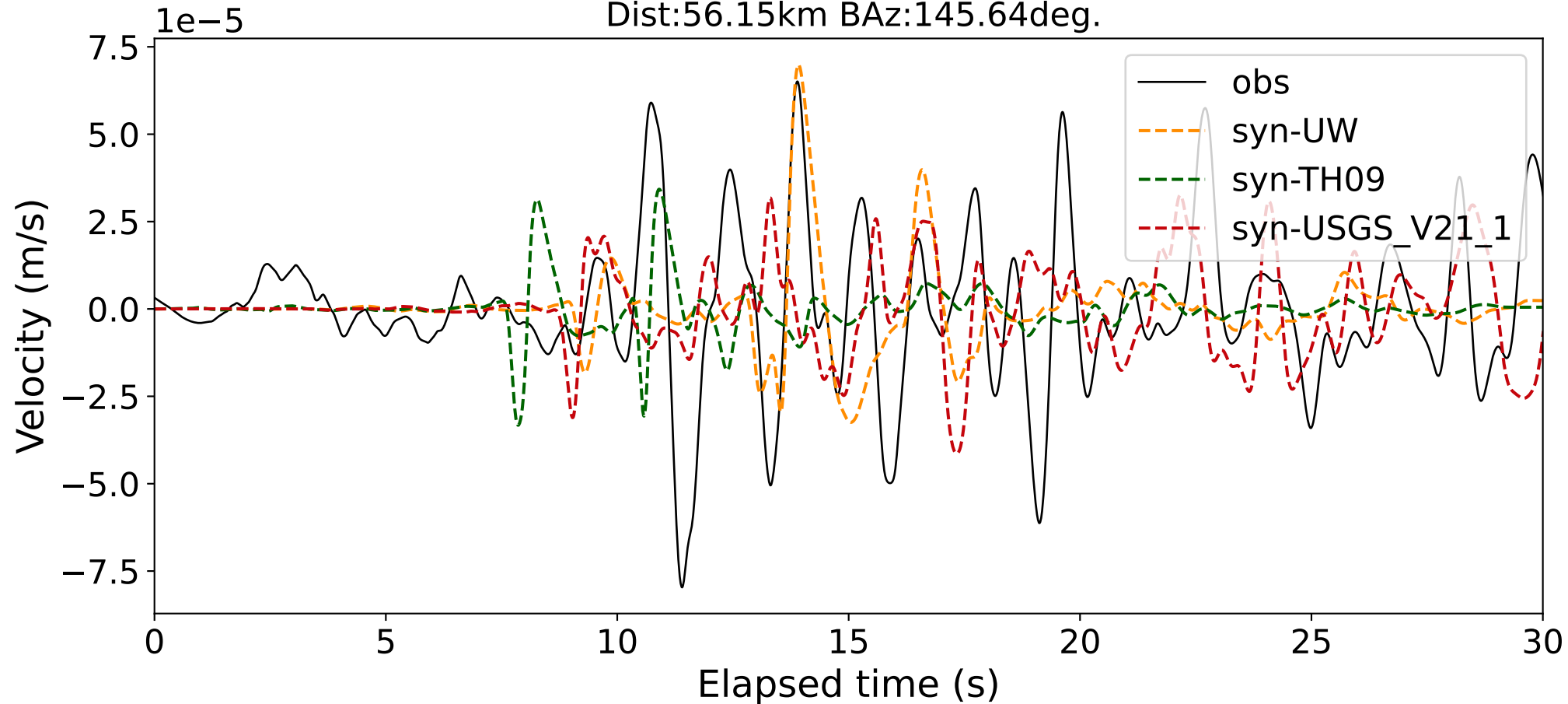
EventR GS.WC09 (0.16-0.5Hz; Component T)
Dist:58.73km BAz:144.42deg.



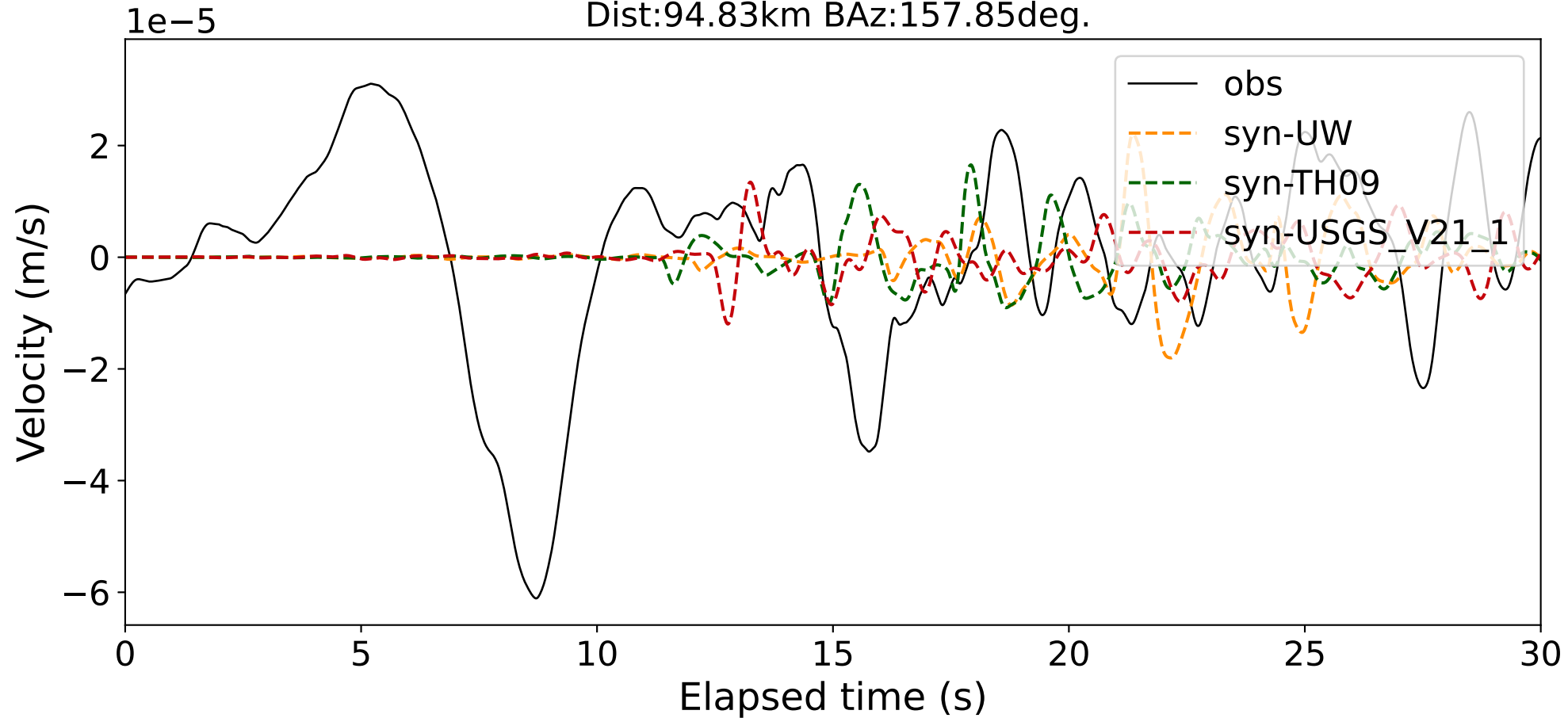
EventR GS.WC11 (0.16-0.5Hz; Component T)
Dist:57.08km BAz:143.82deg.



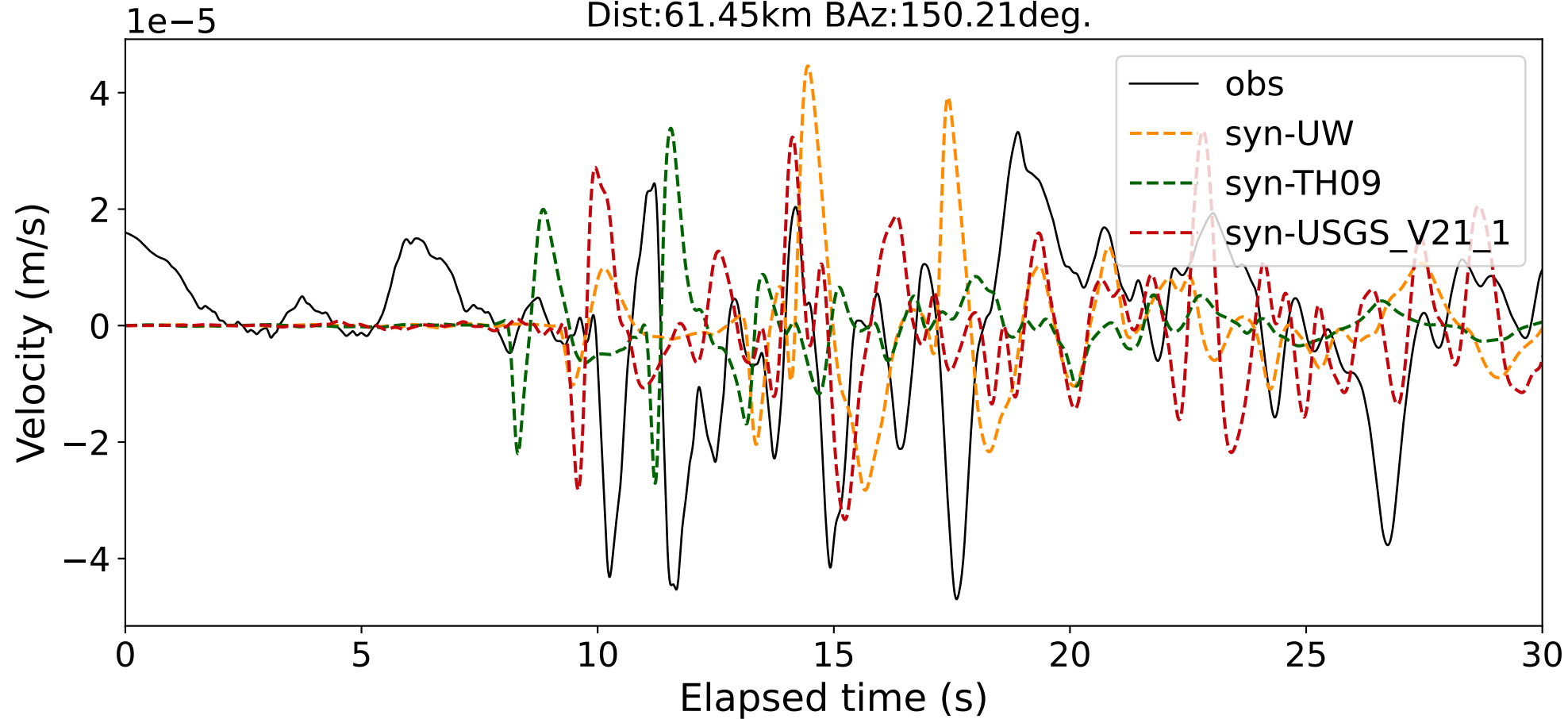
EventR GS.WC12 (0.16-0.5Hz; Component T)
Dist:56.15km BAz:145.64deg.



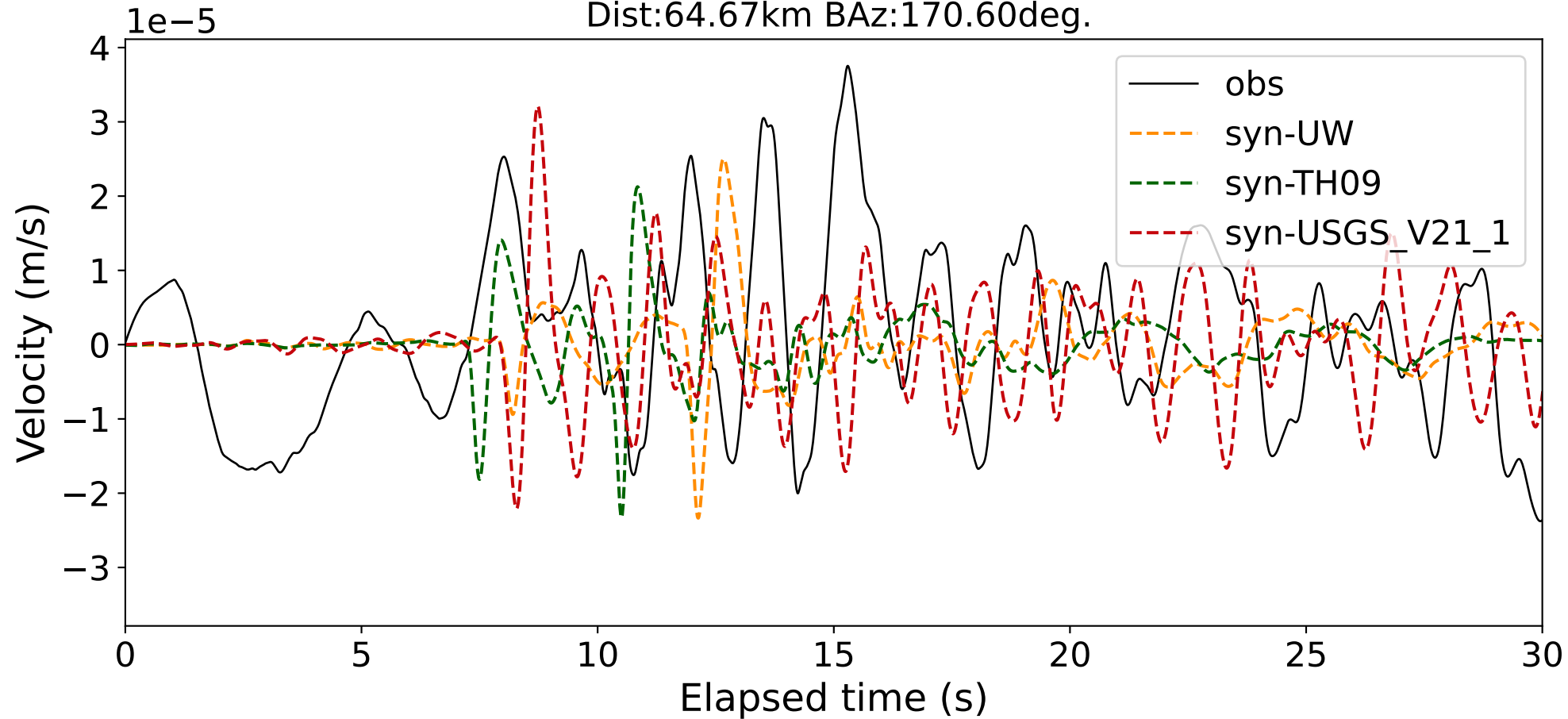
EventR NC.C015 (0.16-0.5Hz; Component T)
Dist:94.83km BAz:157.85deg.



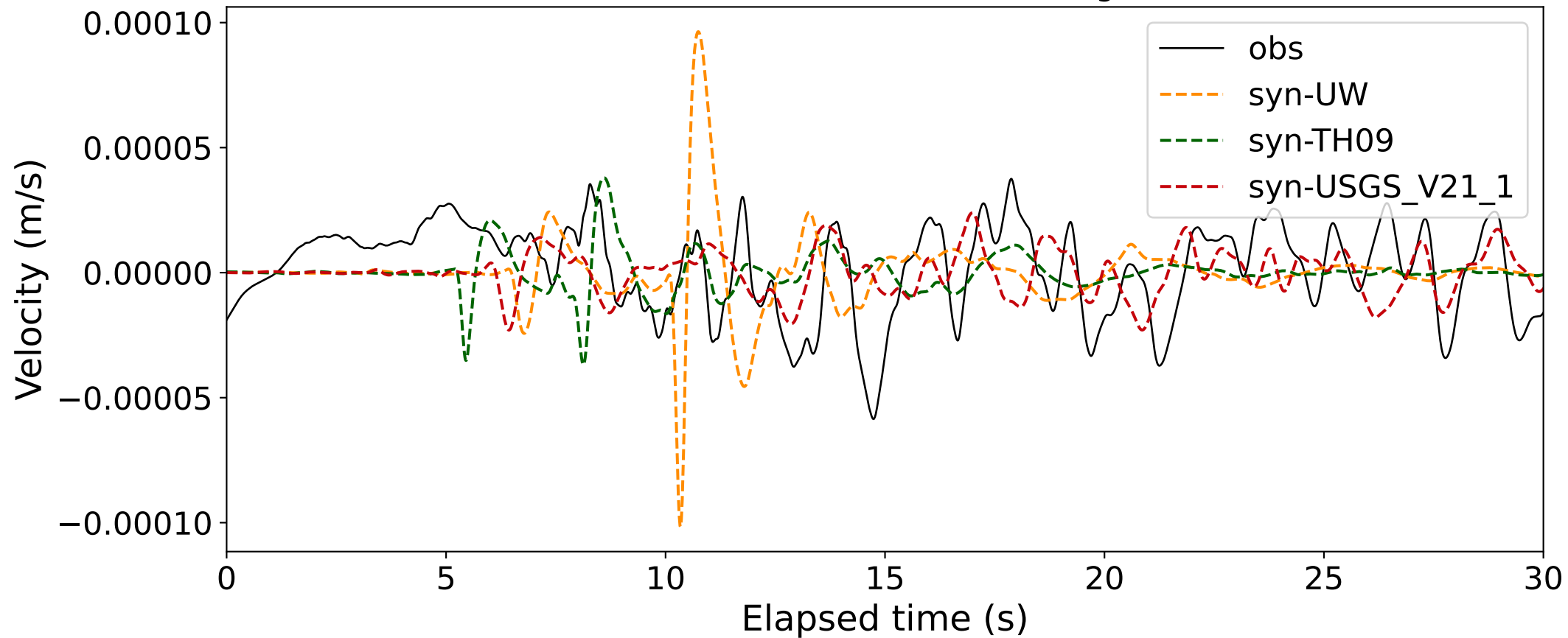
EventR NC.C026 (0.16-0.5Hz; Component T)
Dist:61.45km BAz:150.21deg.



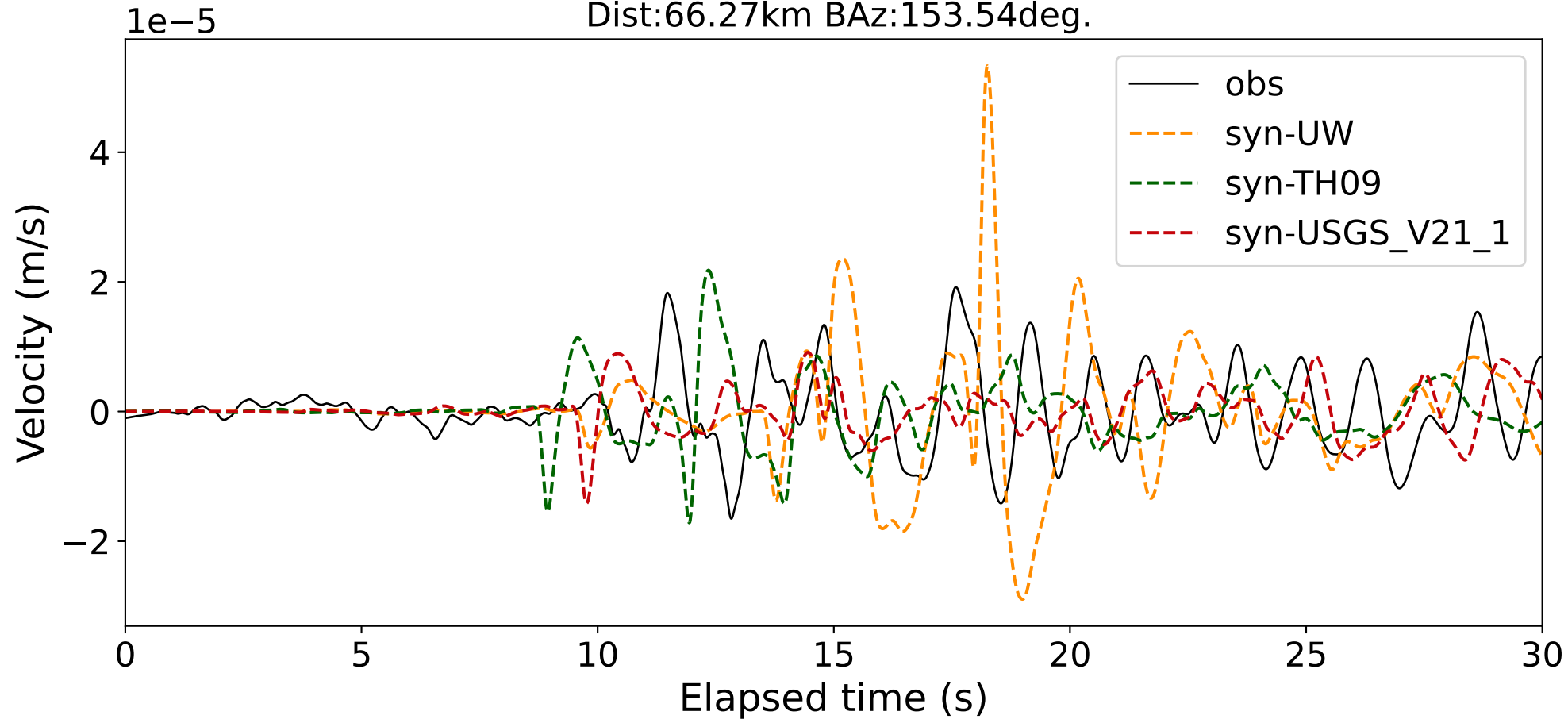
EventR NC.C049 (0.16-0.5Hz; Component T)
Dist:64.67km BAz:170.60deg.



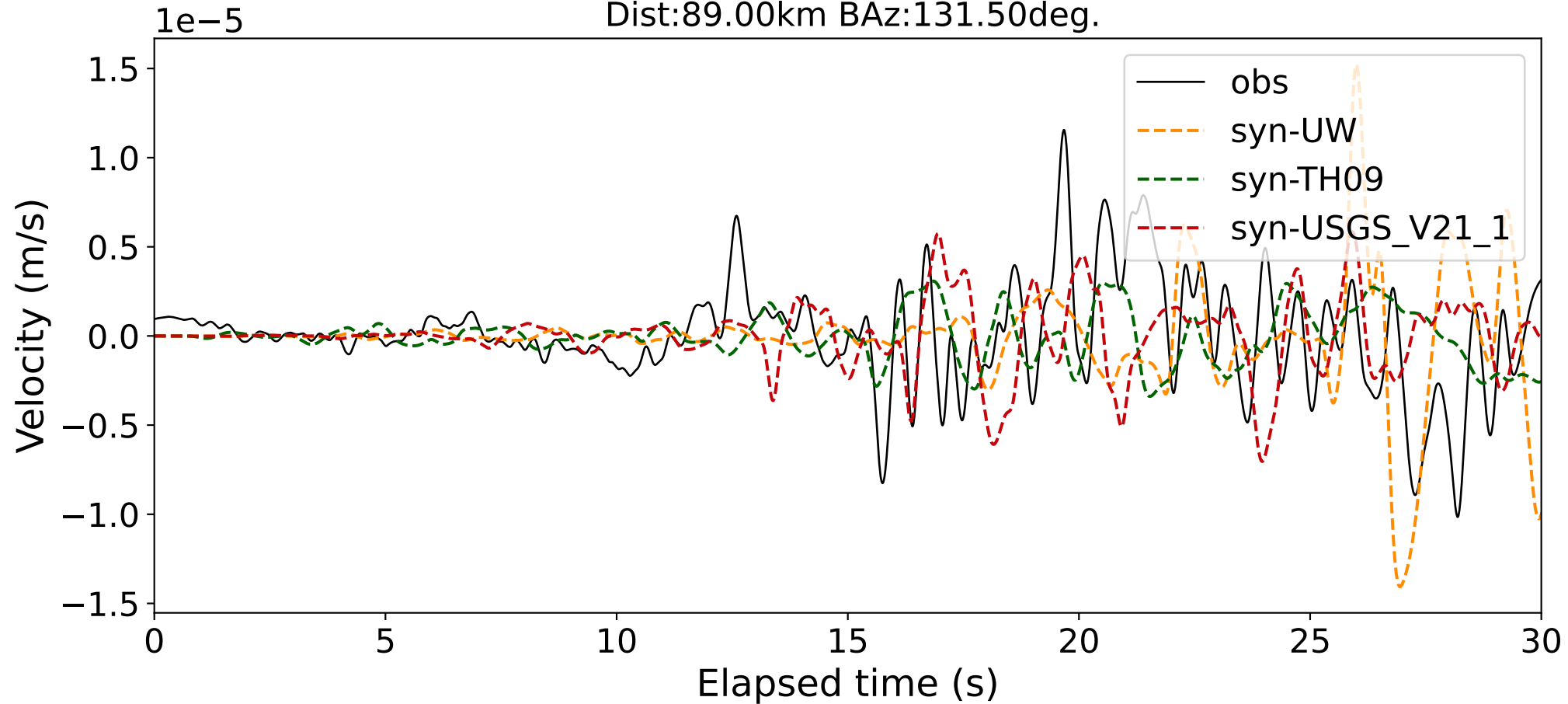
EventR NC.C067 (0.16-0.5Hz; Component T)
Dist:42.75km BAz:167.08deg.



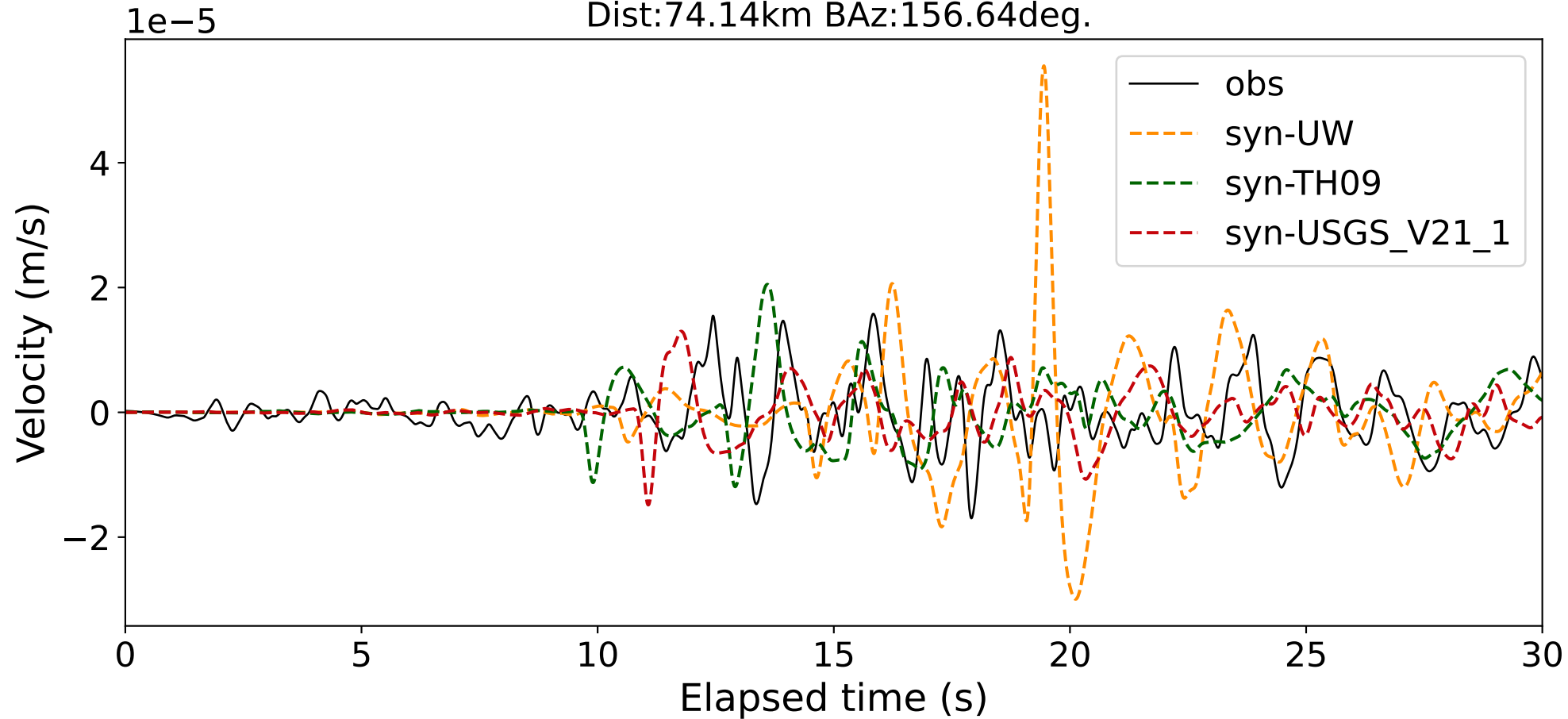
EventR NC.CBR (0.16-0.5Hz; Component T)
Dist:66.27km BAz:153.54deg.



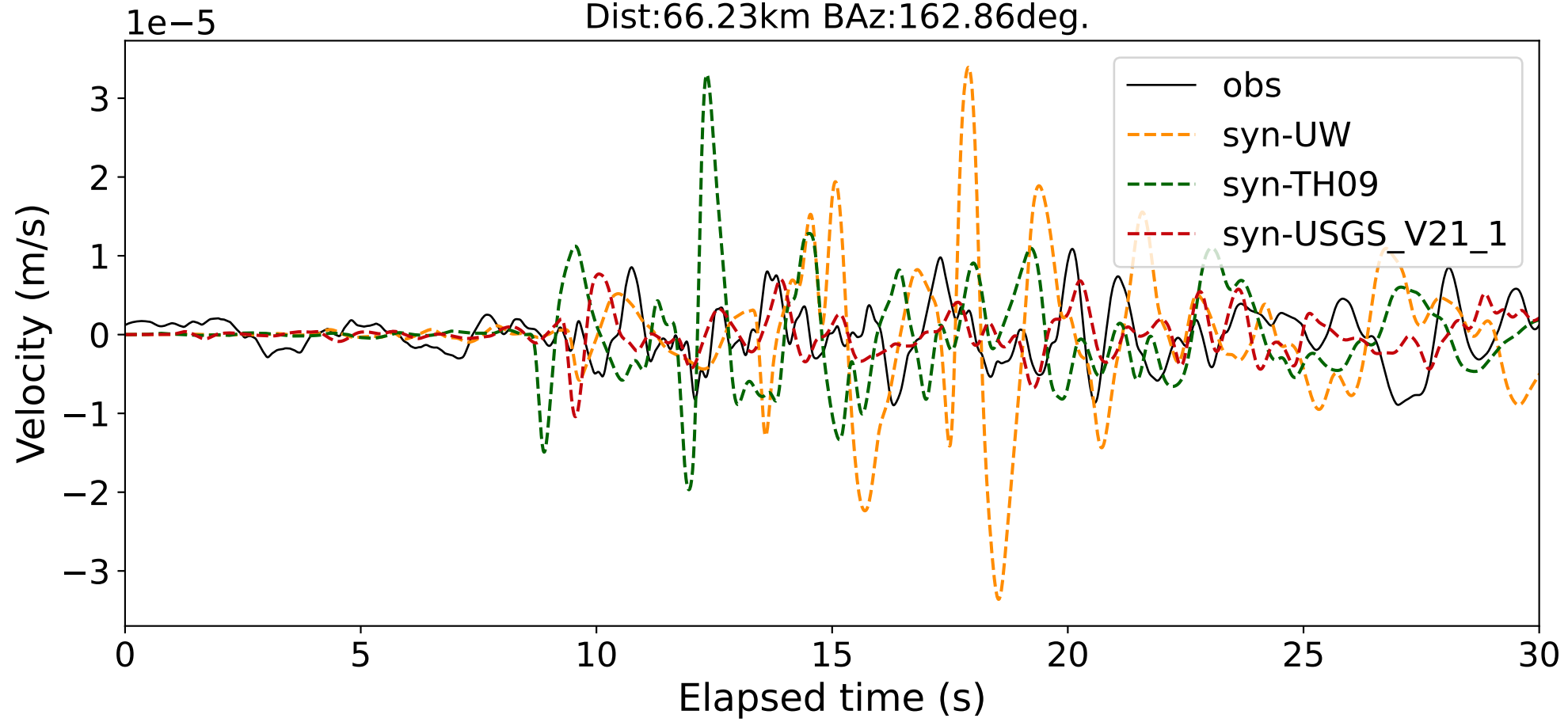
EventR NC.CBSB (0.16-0.5Hz; Component T)
Dist:89.00km BAz:131.50deg.



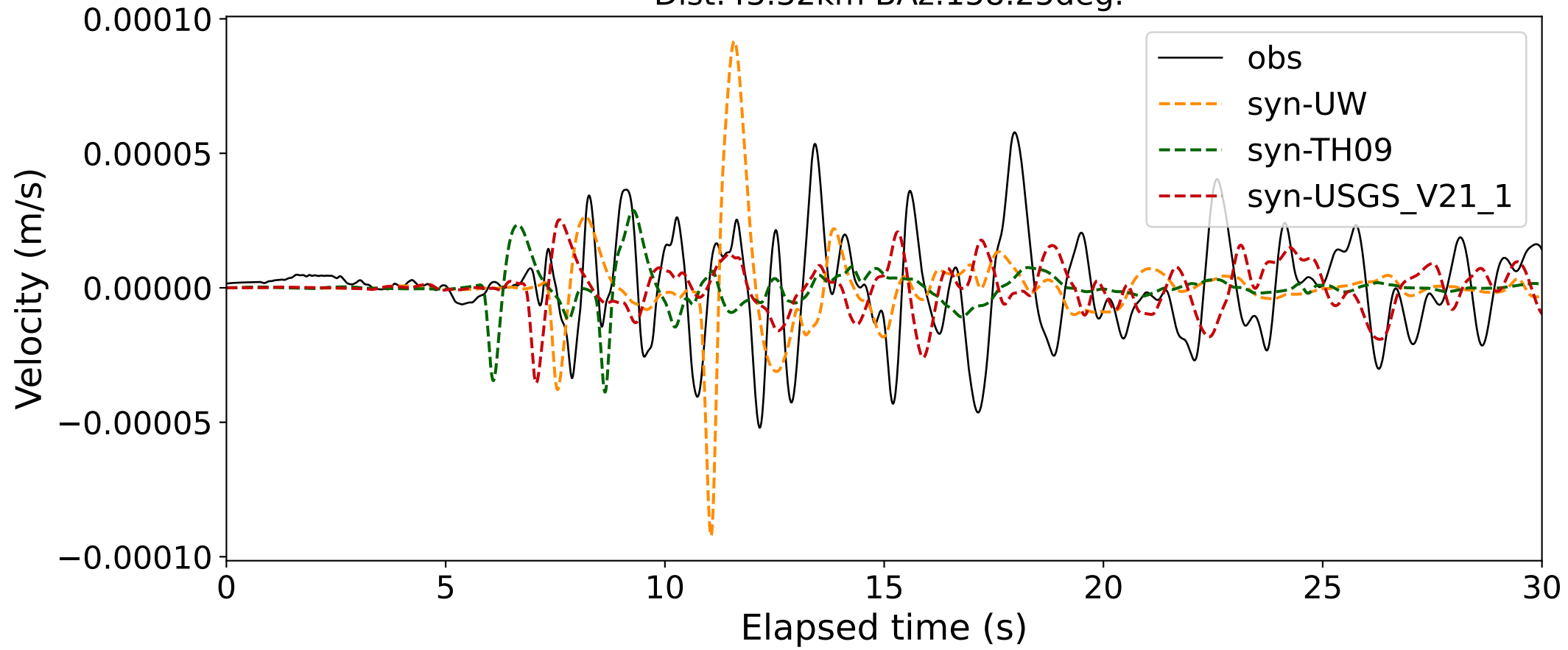
EventR NC.CLCB (0.16-0.5Hz; Component T)
Dist:74.14km BAz:156.64deg.



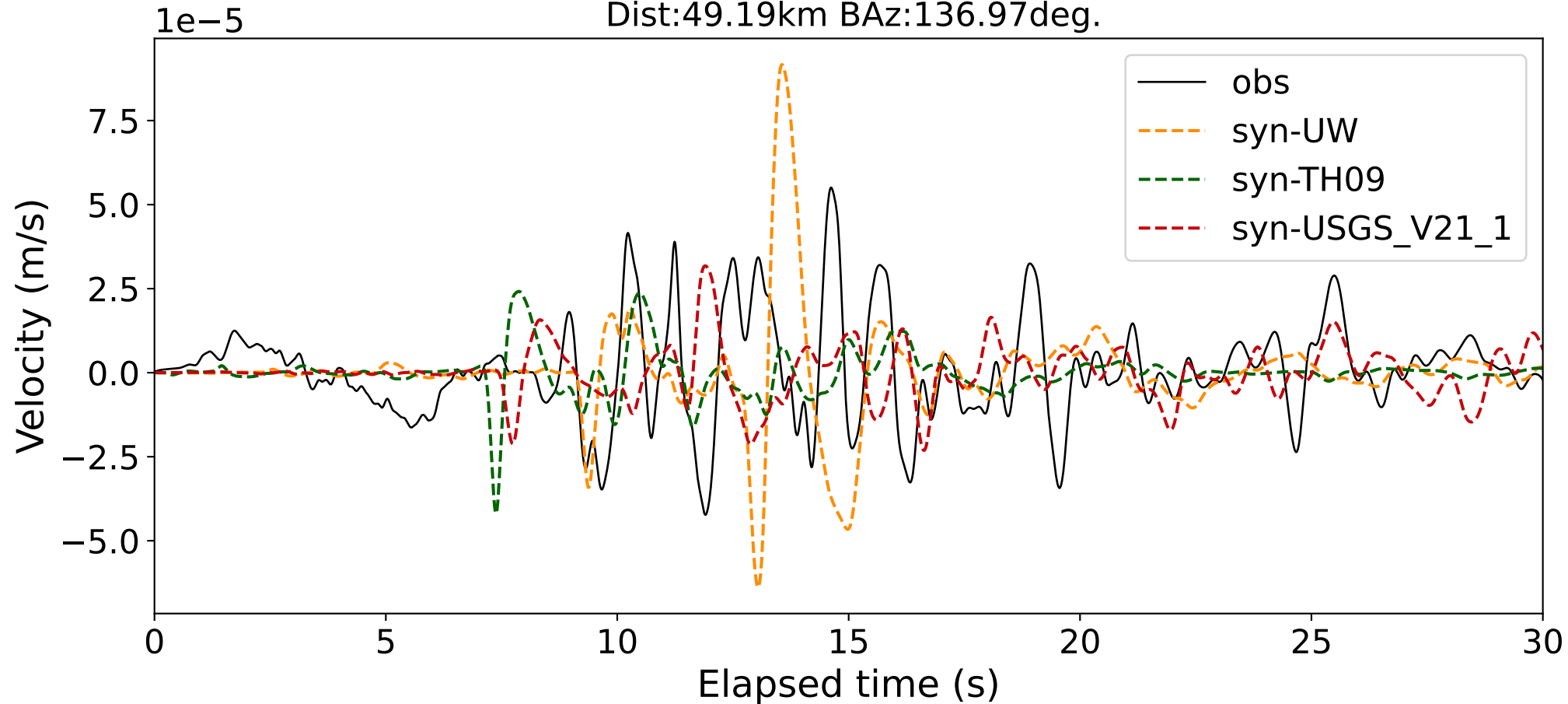
EventR NC.CMC (0.16-0.5Hz; Component T)
Dist:66.23km BAz:162.86deg.



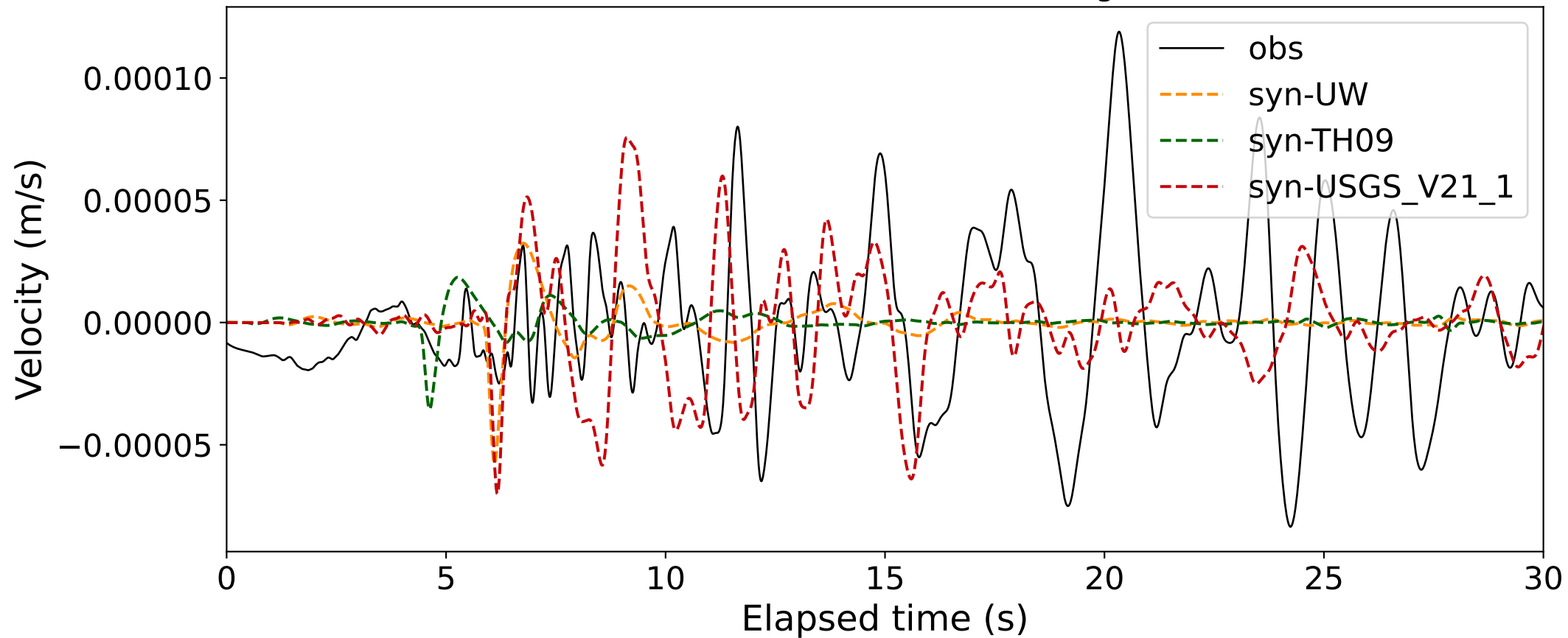
EventR NC.CPI (0.16-0.5Hz; Component T)
Dist:43.32km BAz:158.25deg.



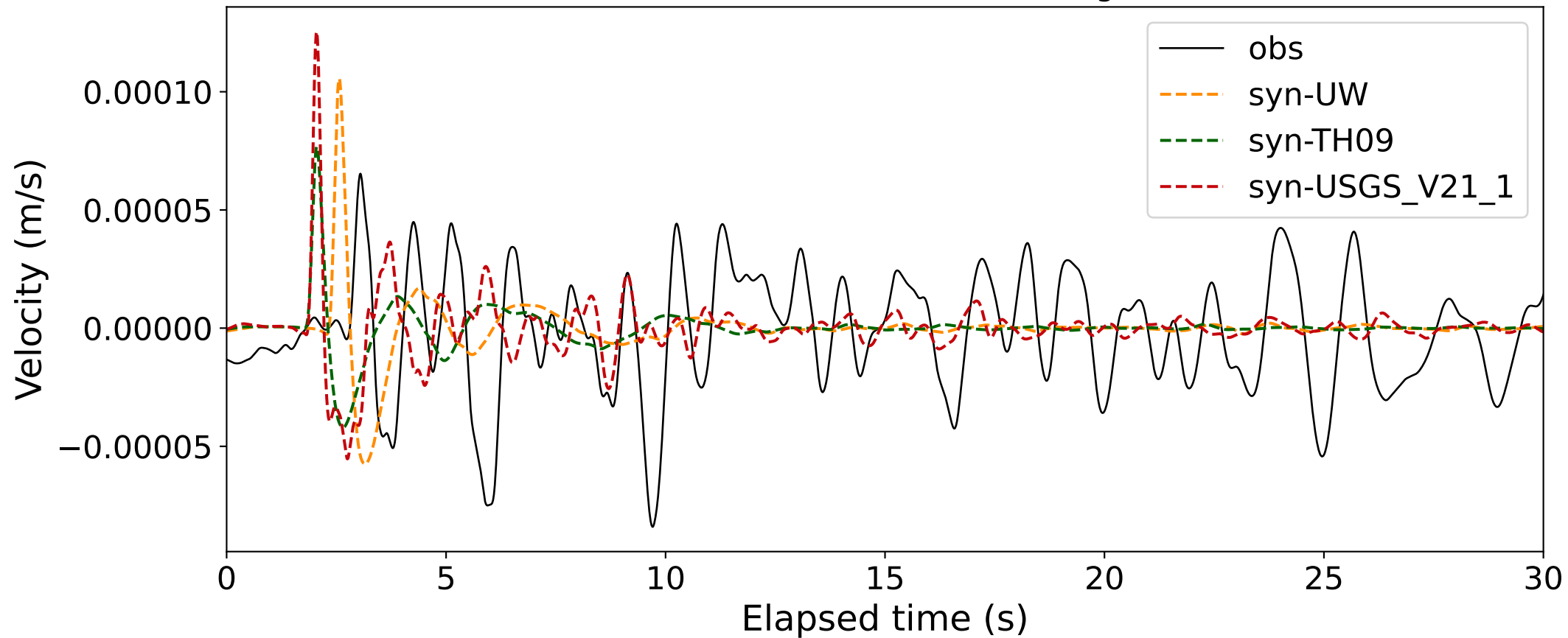
EventR NC.CTA (0.16-0.5Hz; Component T)
Dist:49.19km BAz:136.97deg.



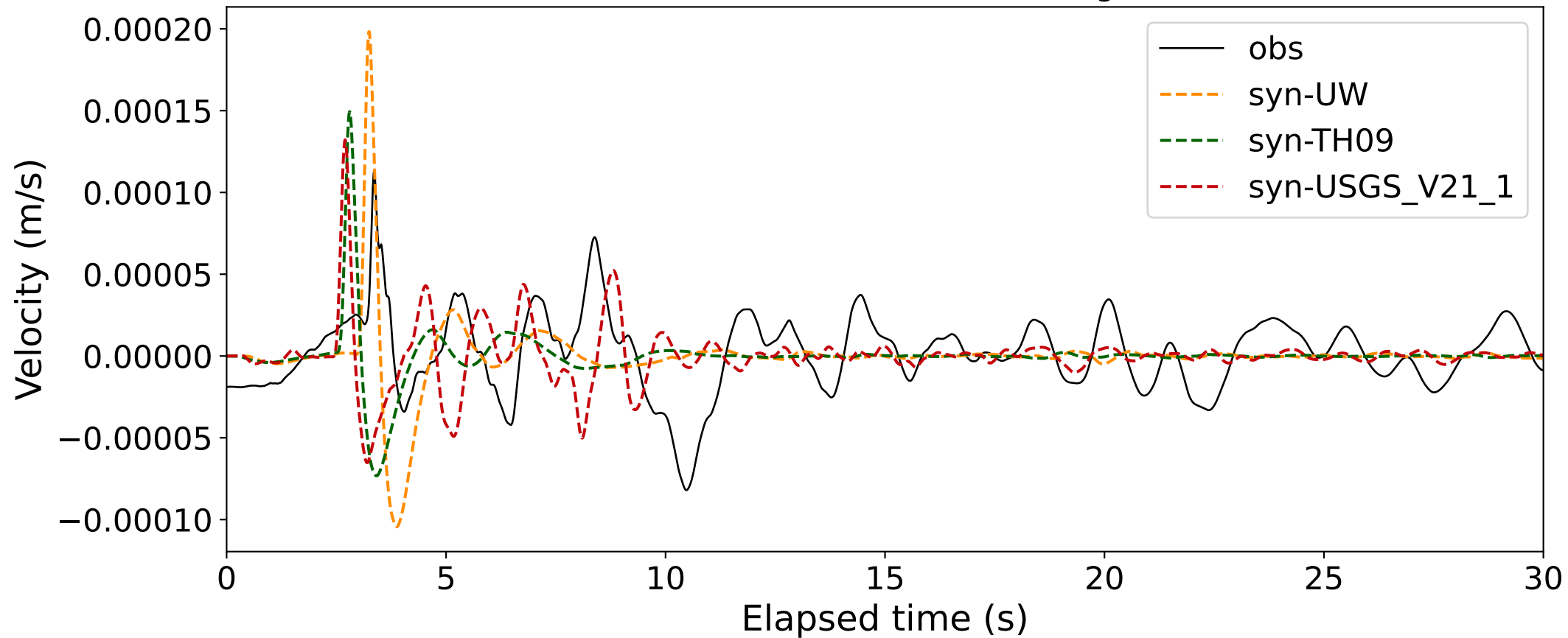
EventR NC.N002 (0.16-0.5Hz; Component T)
Dist:29.32km BAz:129.67deg.



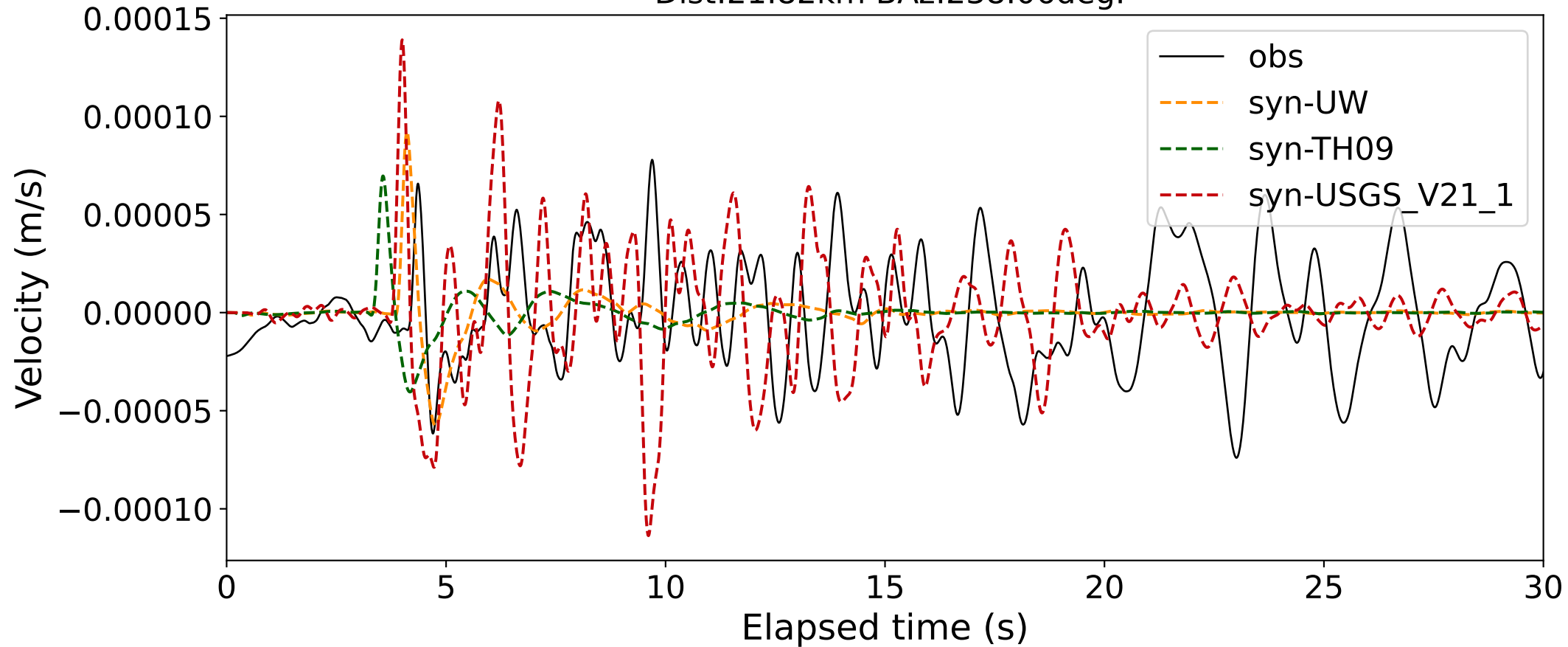
EventR NC.N009 (0.16-0.5Hz; Component T)
Dist:20.39km BAz:270.05deg.



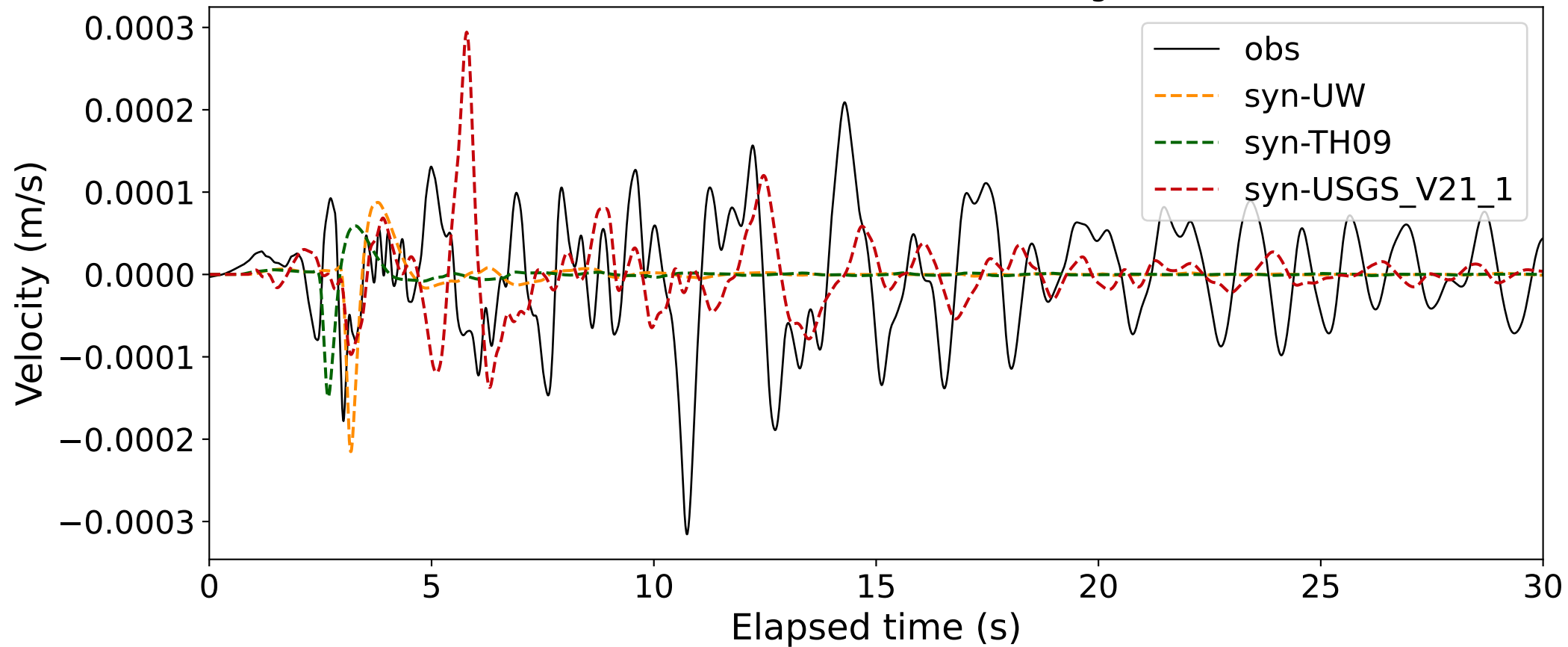
EventR NC.N013 (0.16-0.5Hz; Component T)
Dist:14.49km BAz:246.47deg.



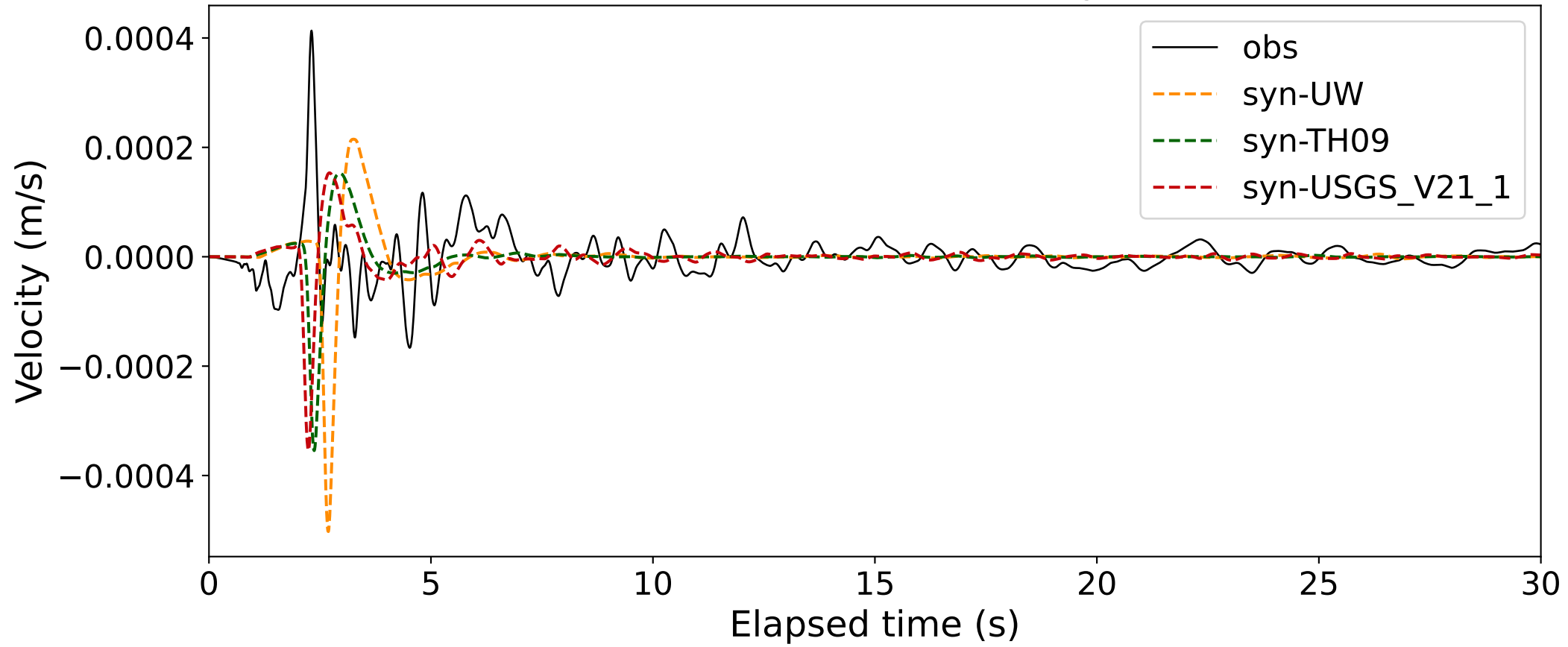
EventR NC.N014 (0.16-0.5Hz; Component T)
Dist:21.82km BAz:238.06deg.



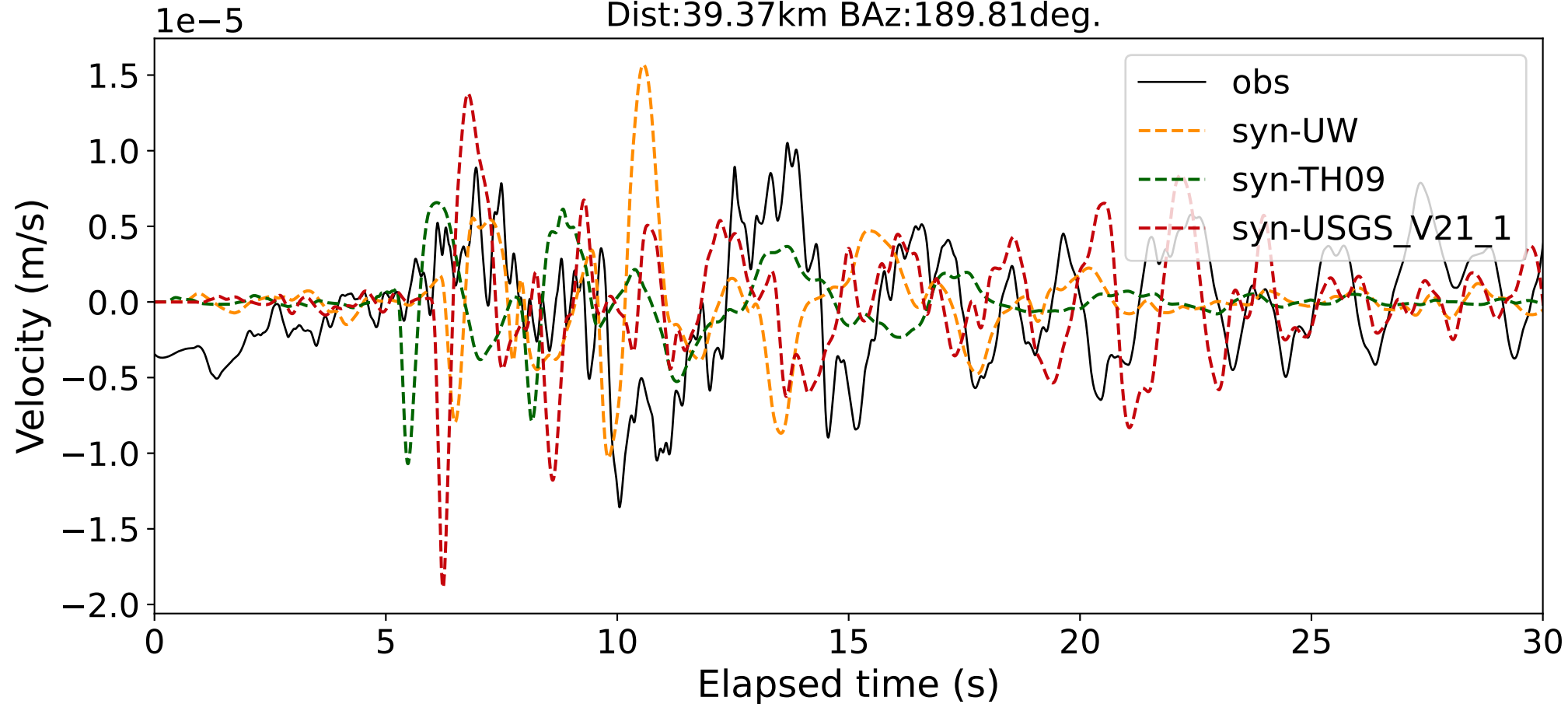
EventR NC.N016 (0.16-0.5Hz; Component T)
Dist:11.52km BAz:120.51deg.



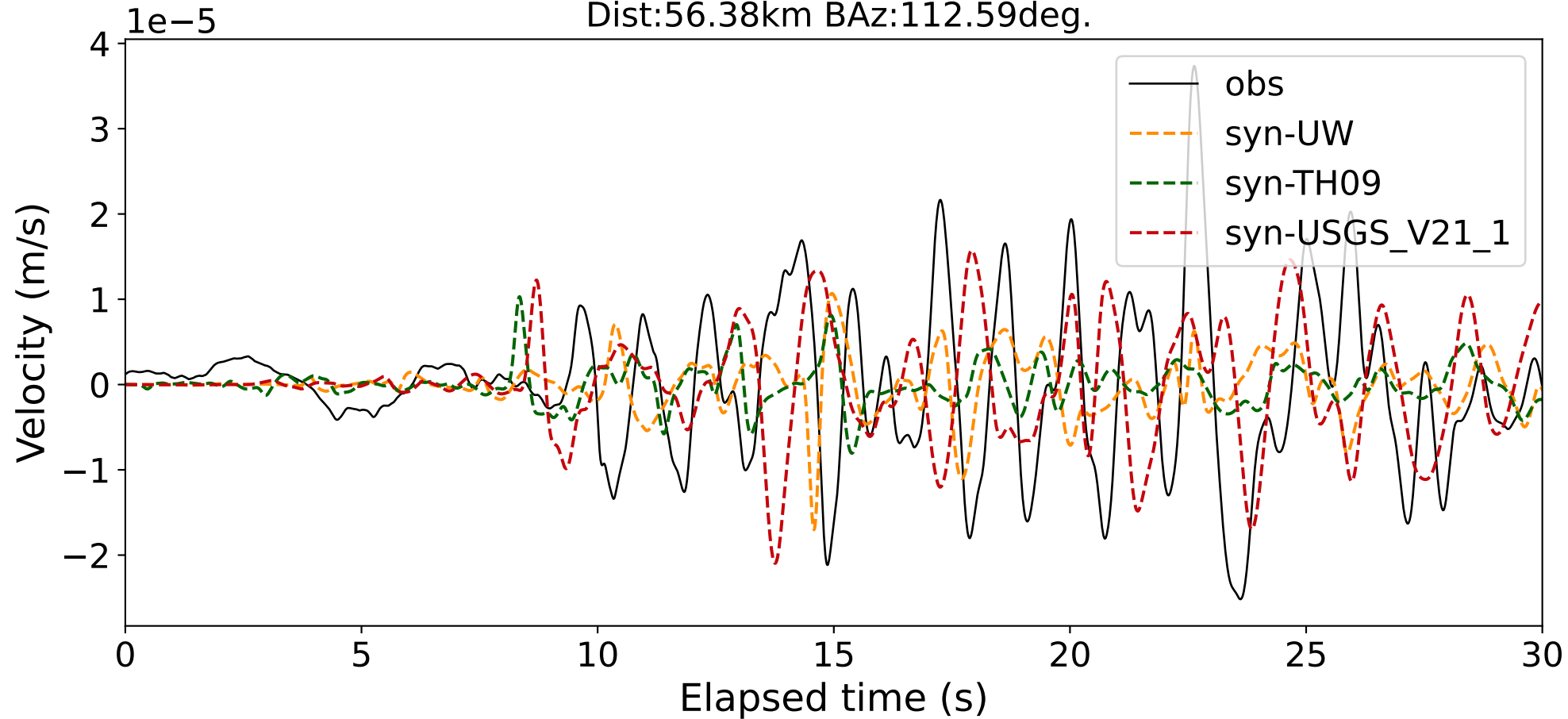
EventR NC.N019B (0.16-0.5Hz; Component T)
Dist:5.62km BAz:182.87deg.



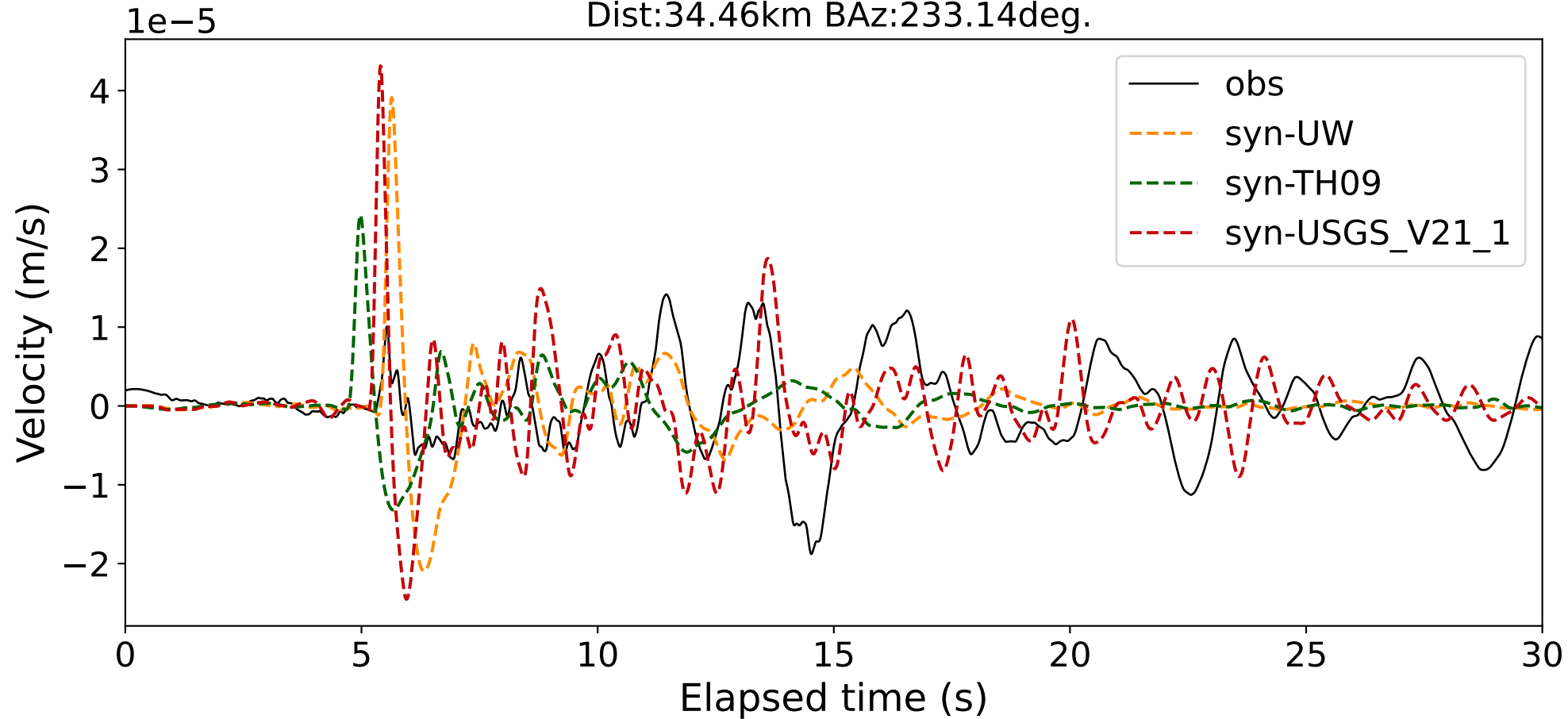
EventR NC.NCC (0.16-0.5Hz; Component T)
Dist:39.37km BAz:189.81deg.



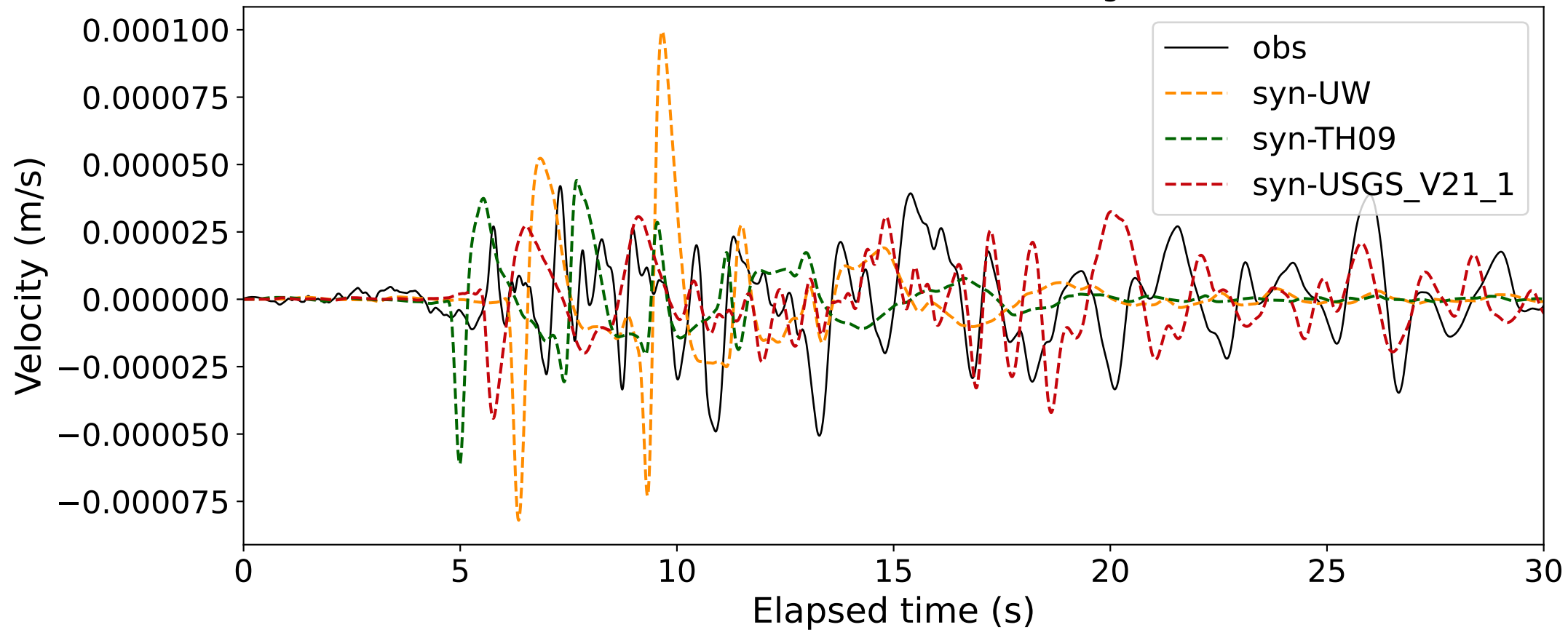
EventR NC.NHM (0.16-0.5Hz; Component T)
Dist:56.38km BAz:112.59deg.



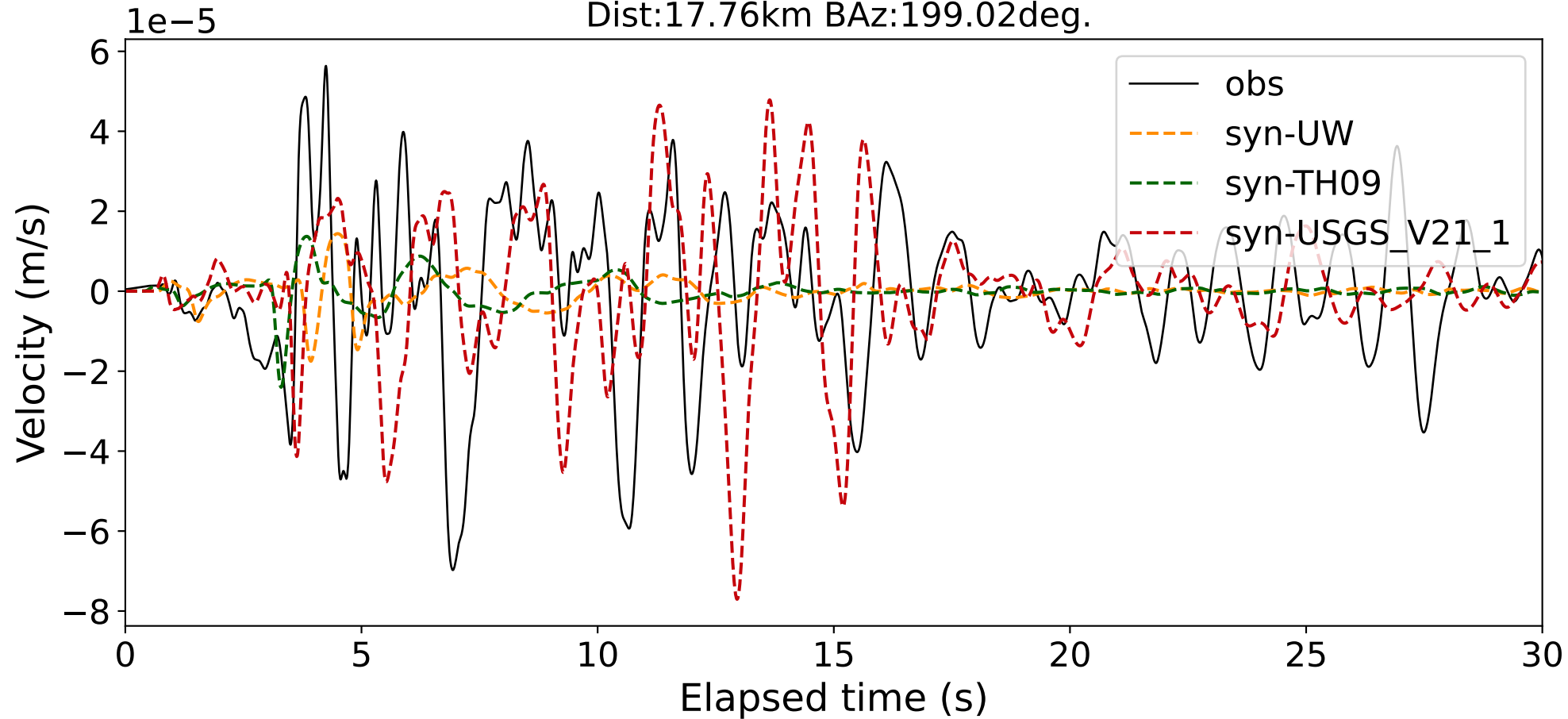
EventR NC.NHV (0.16-0.5Hz; Component T)
Dist:34.46km BAz:233.14deg.



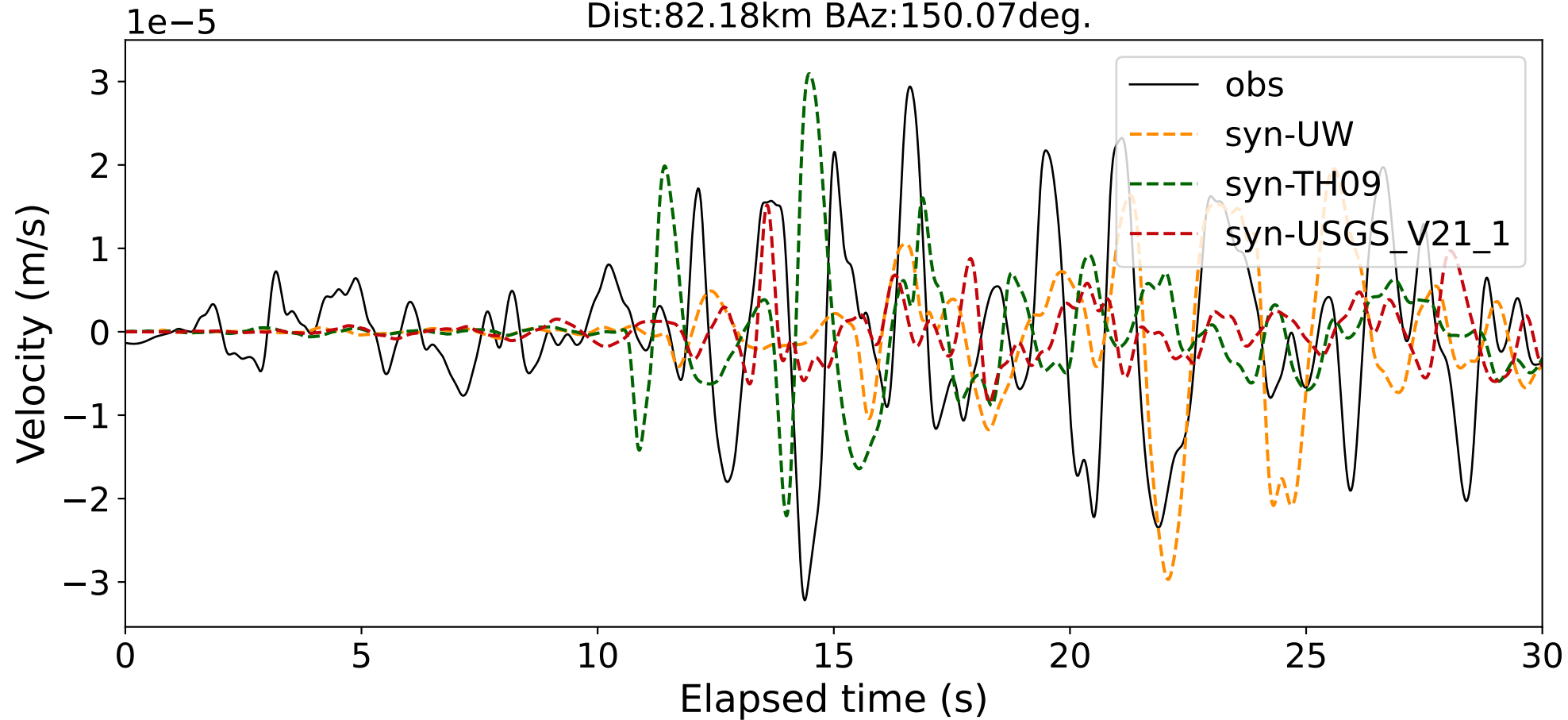
EventR NC.NMI (0.16-0.5Hz; Component T)
Dist:32.94km BAz:158.13deg.



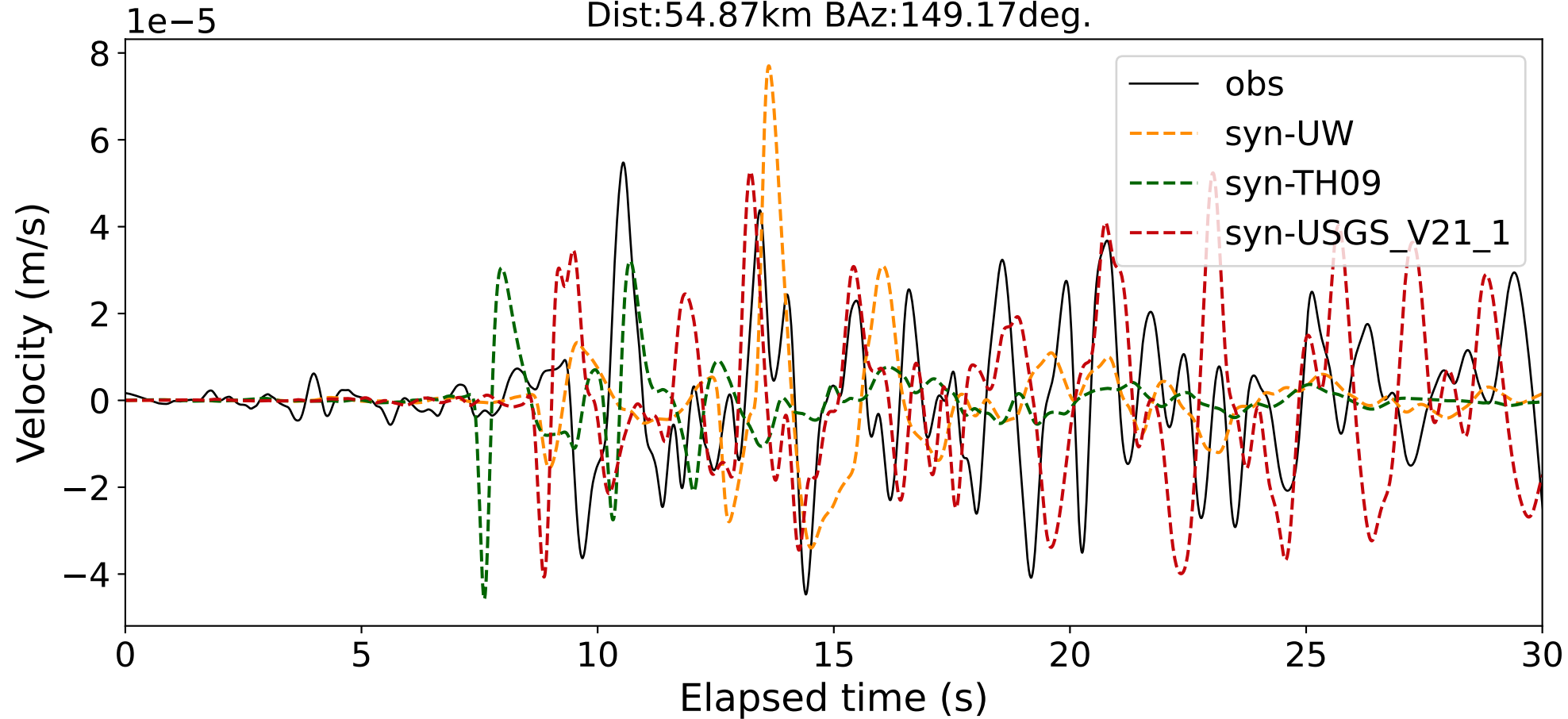
EventR NC.NSP (0.16-0.5Hz; Component T)
Dist:17.76km BAz:199.02deg.



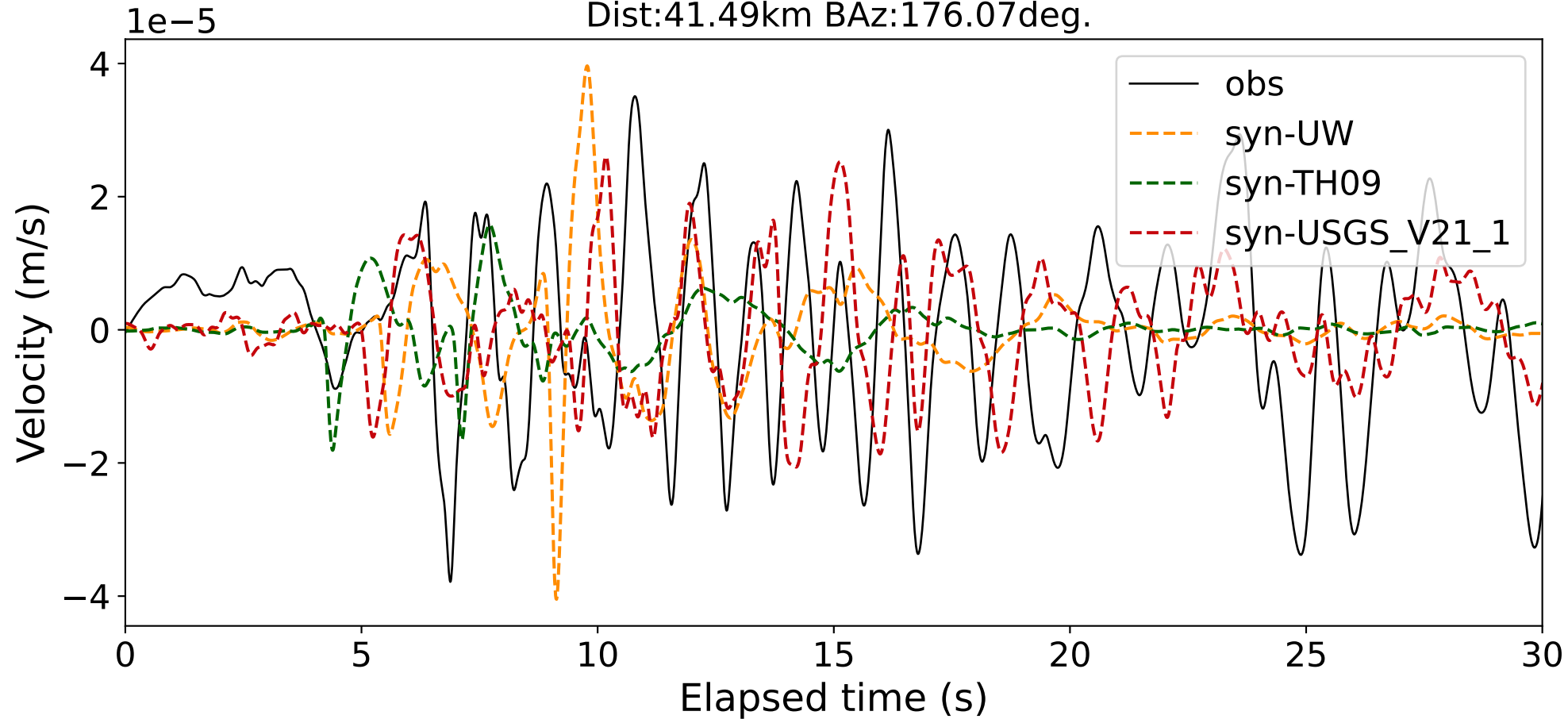
EventR NP.1689 (0.16-0.5Hz; Component T)
Dist:82.18km BAz:150.07deg.



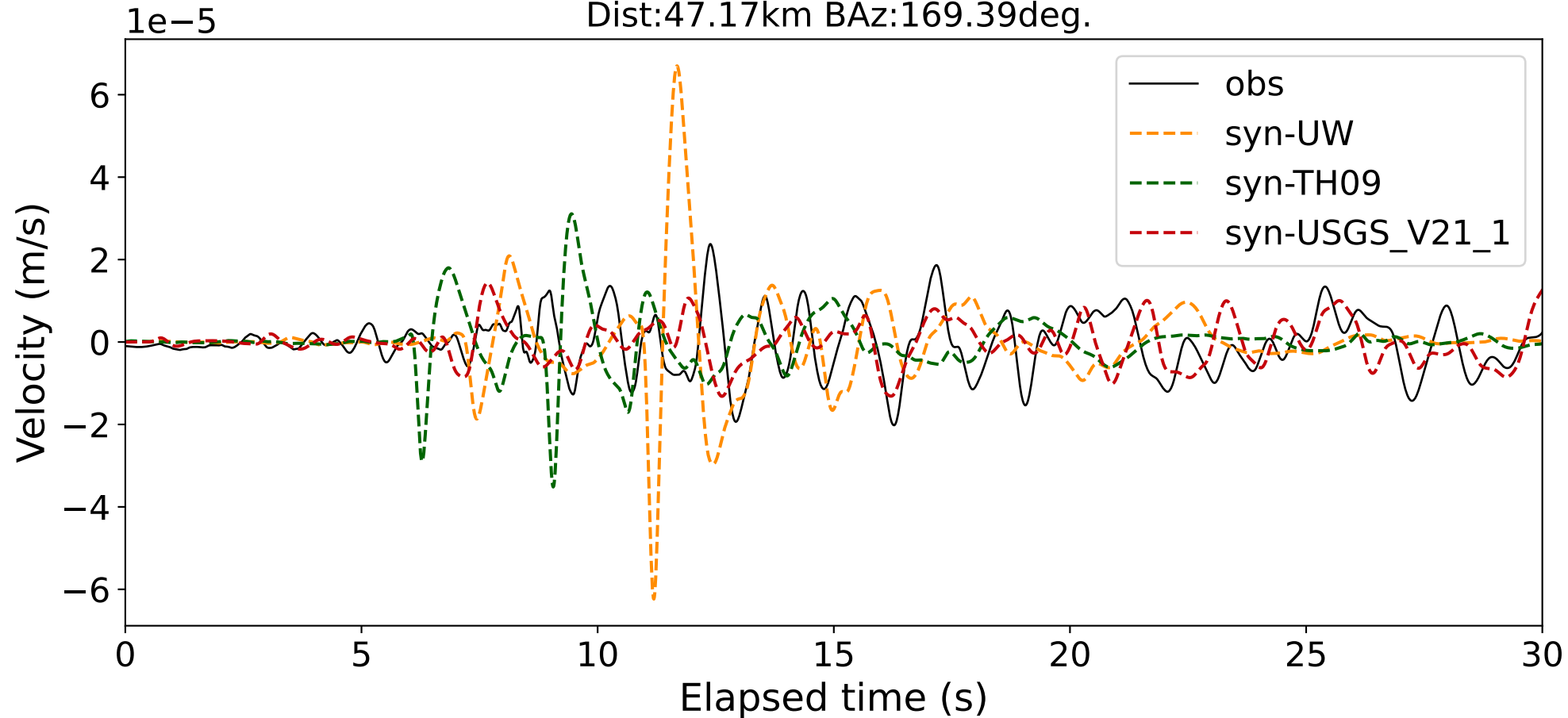
EventR NP.1691 (0.16-0.5Hz; Component T)
Dist:54.87km BAz:149.17deg.



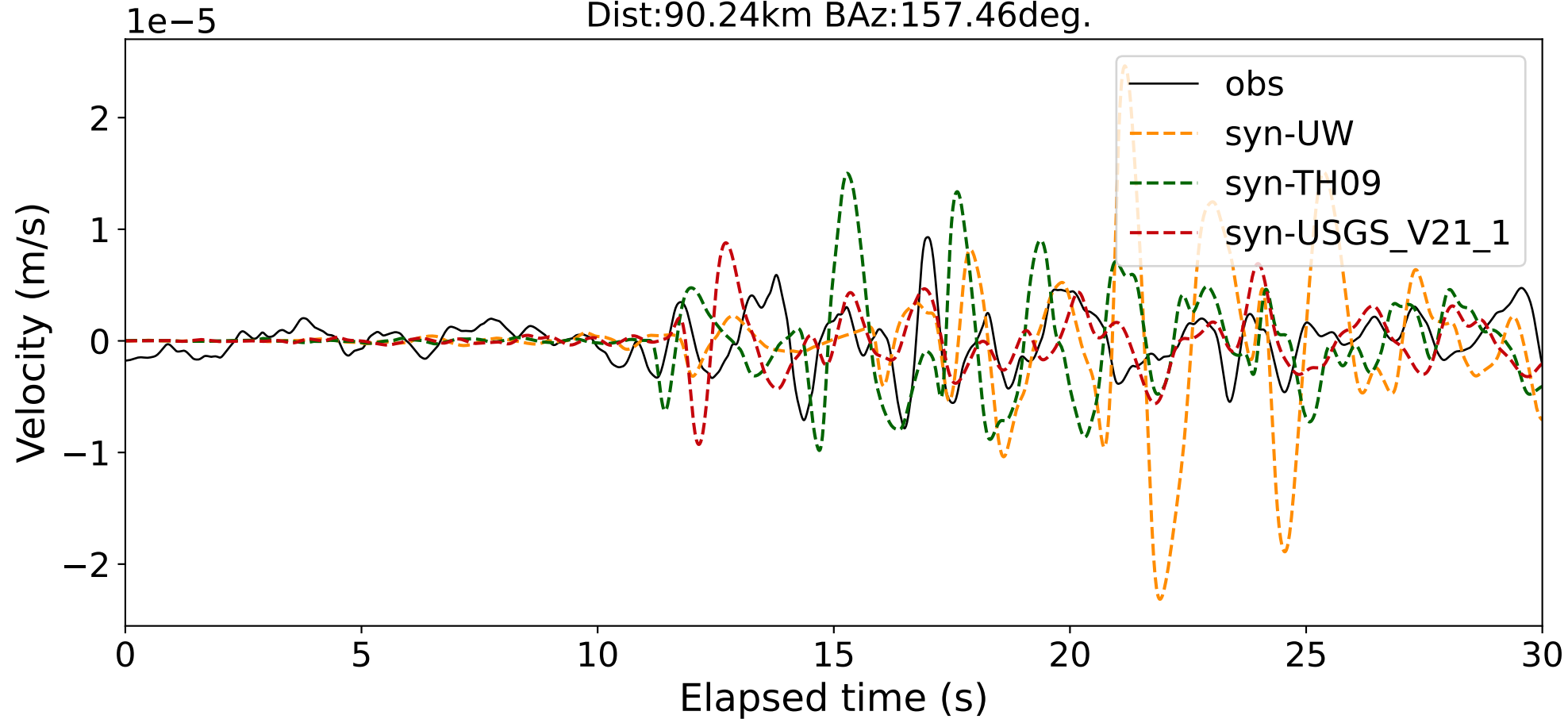
EventR NP.1722 (0.16-0.5Hz; Component T)
Dist:41.49km BAz:176.07deg.



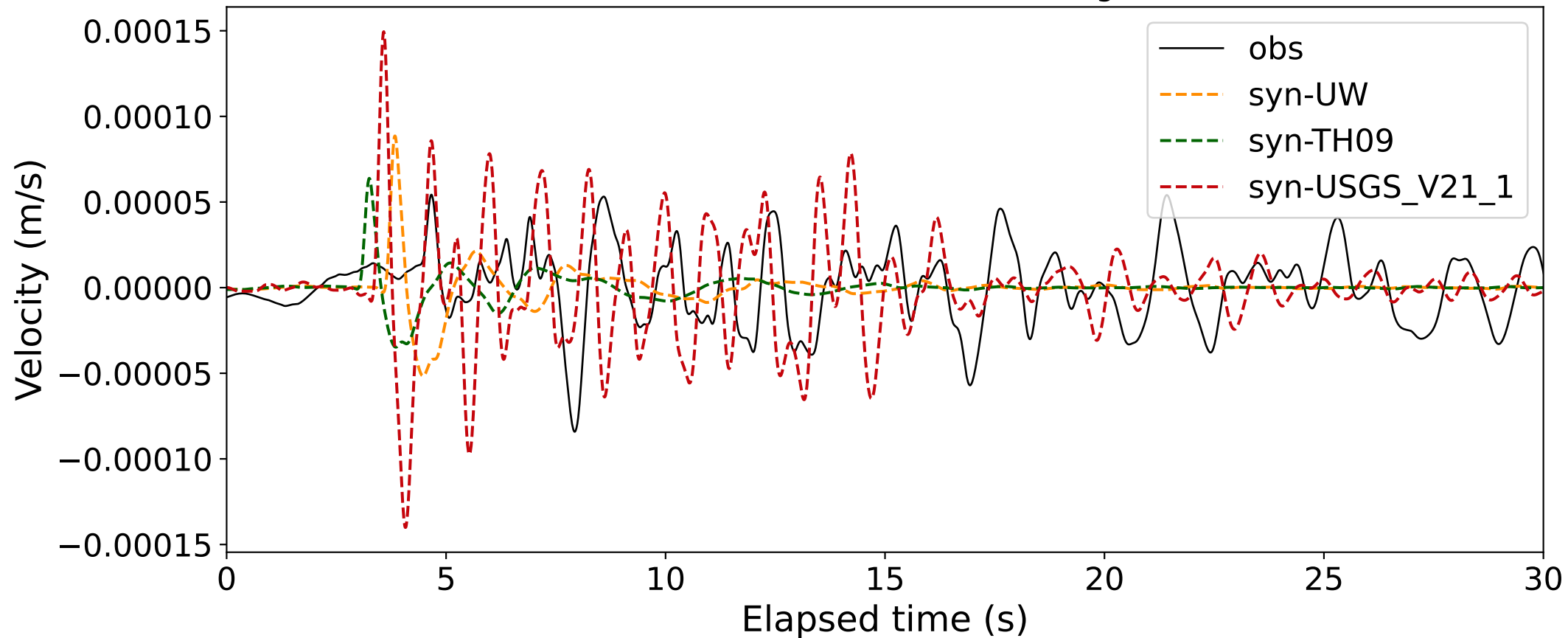
EventR NP.1737 (0.16-0.5Hz; Component T)
Dist:47.17km BAz:169.39deg.



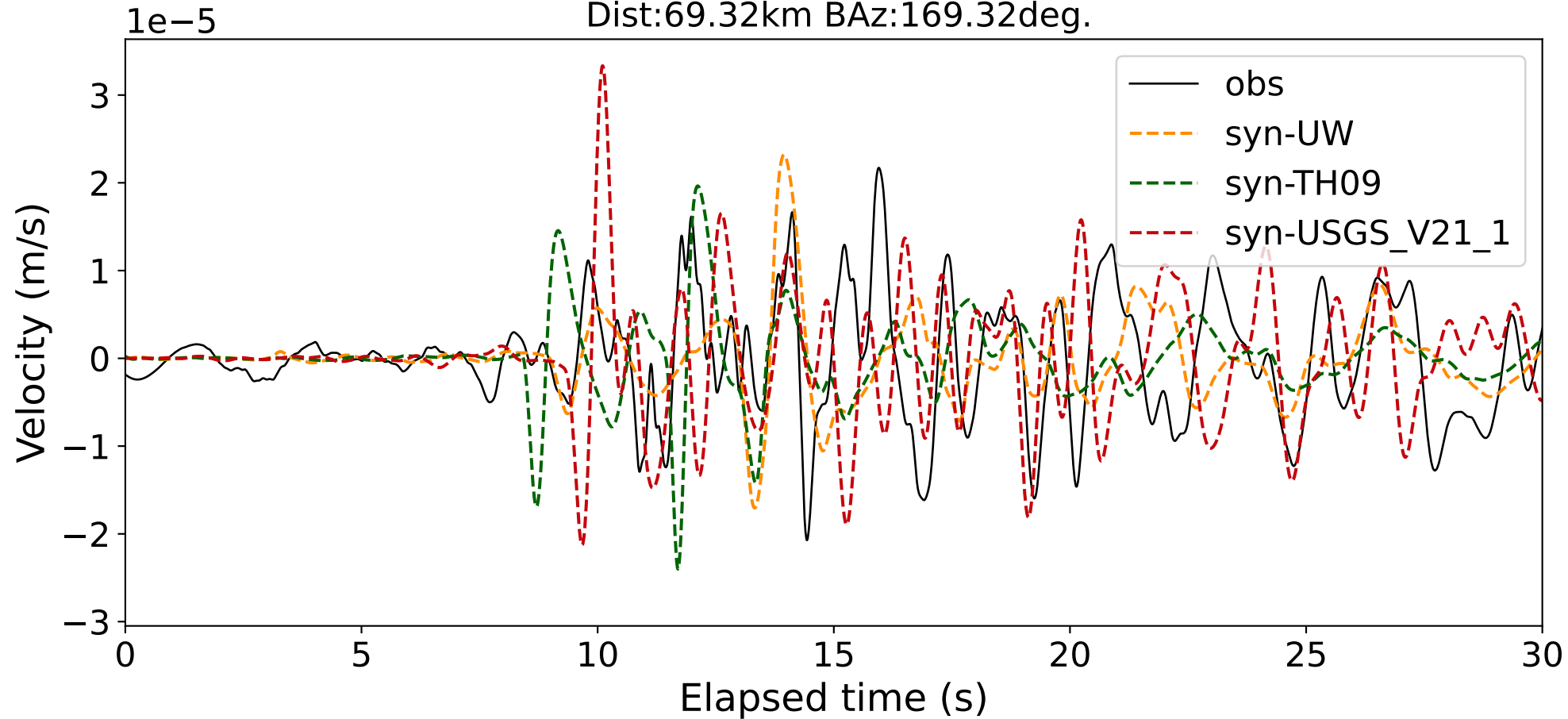
EventR NP.1739 (0.16-0.5Hz; Component T)
Dist:90.24km BAz:157.46deg.



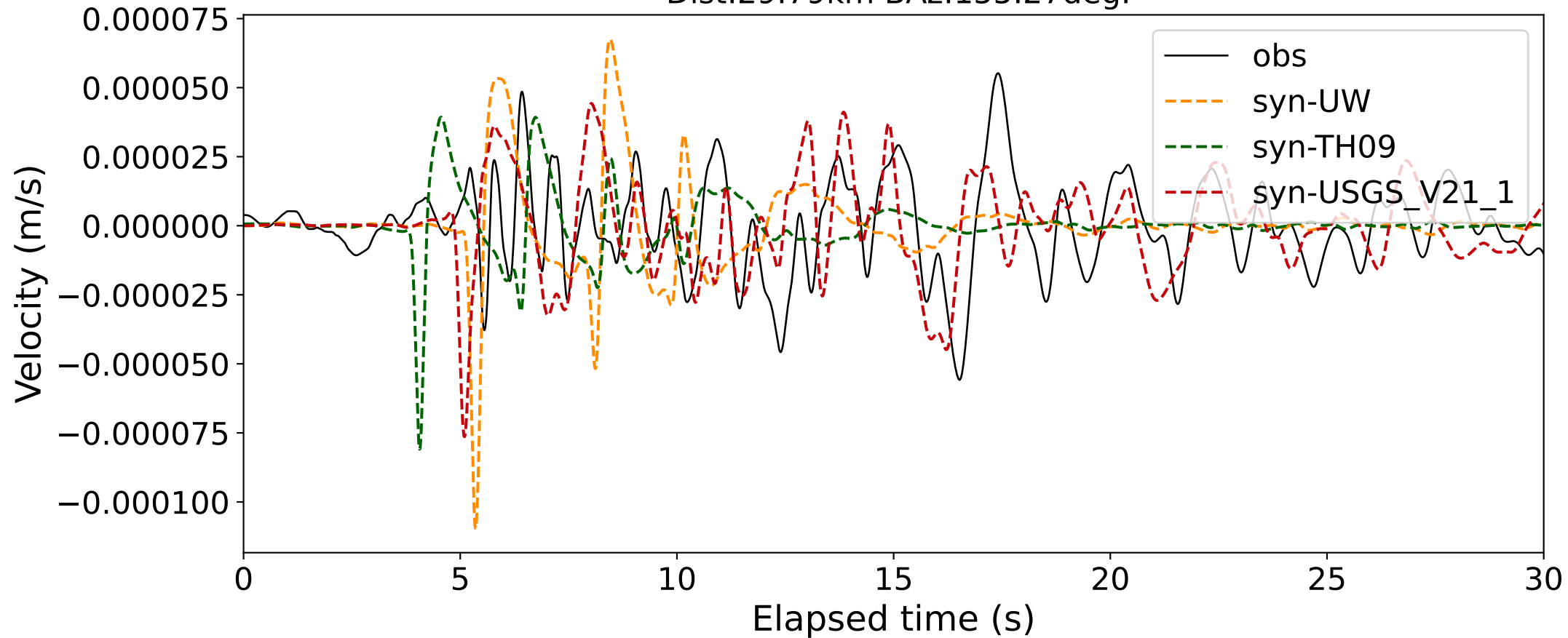
EventR NP.1743 (0.16-0.5Hz; Component T)
Dist:24.55km BAz:247.53deg.



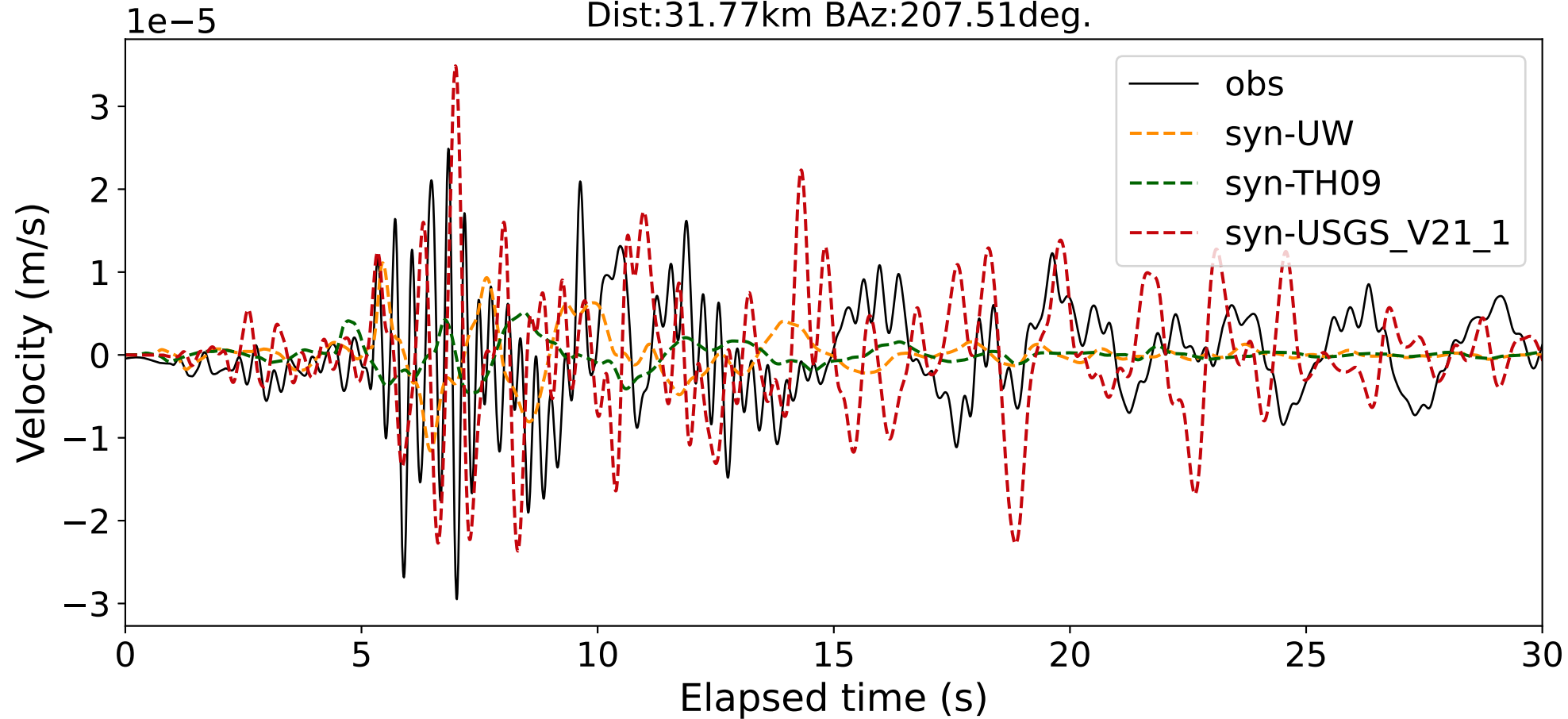
EventR NP.1756 (0.16-0.5Hz; Component T)
Dist:69.32km BAz:169.32deg.



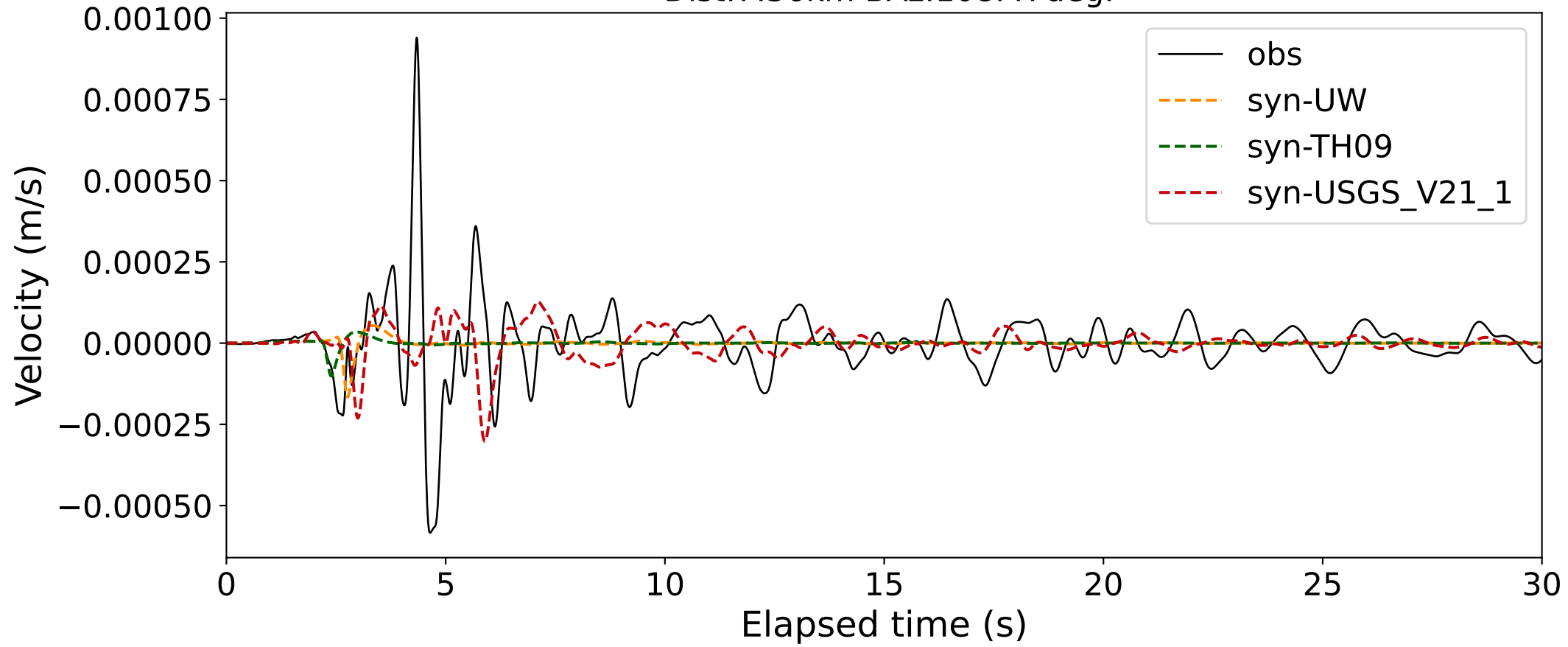
EventR NP.1759 (0.16-0.5Hz; Component T)
Dist:29.79km BAz:155.27deg.



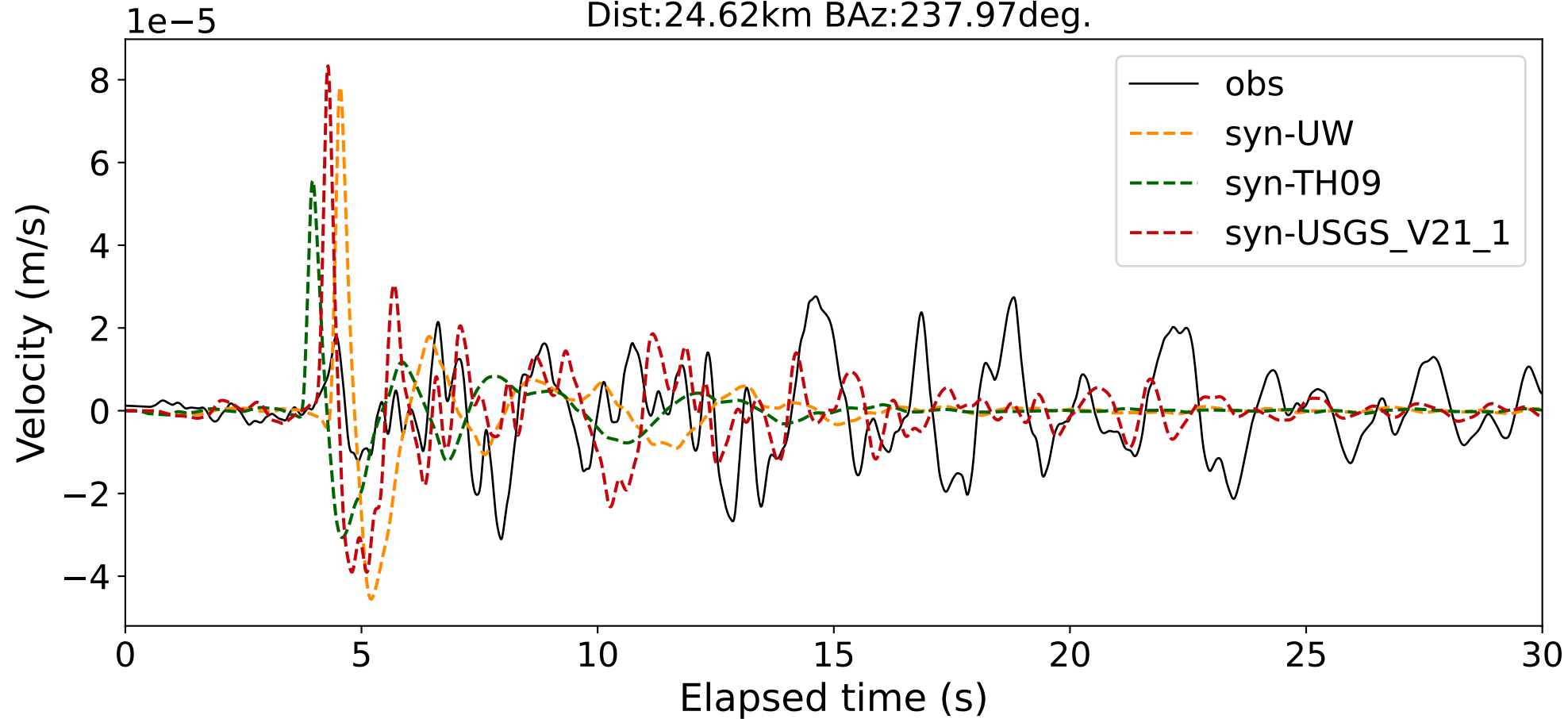
EventR NP.1762 (0.16-0.5Hz; Component T)
Dist:31.77km BAz:207.51deg.



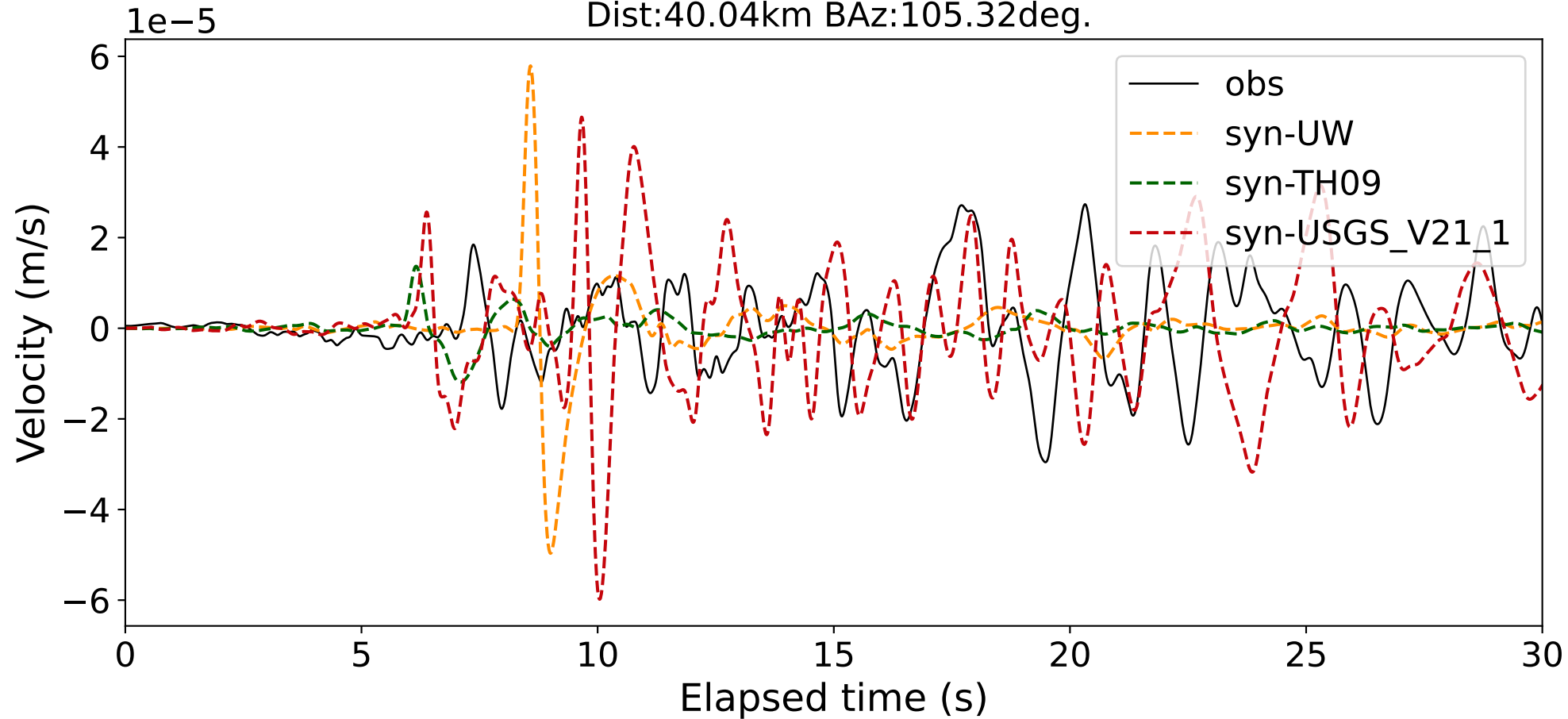
EventR NP.1765 (0.16-0.5Hz; Component T)
Dist:7.36km BAz:108.47deg.



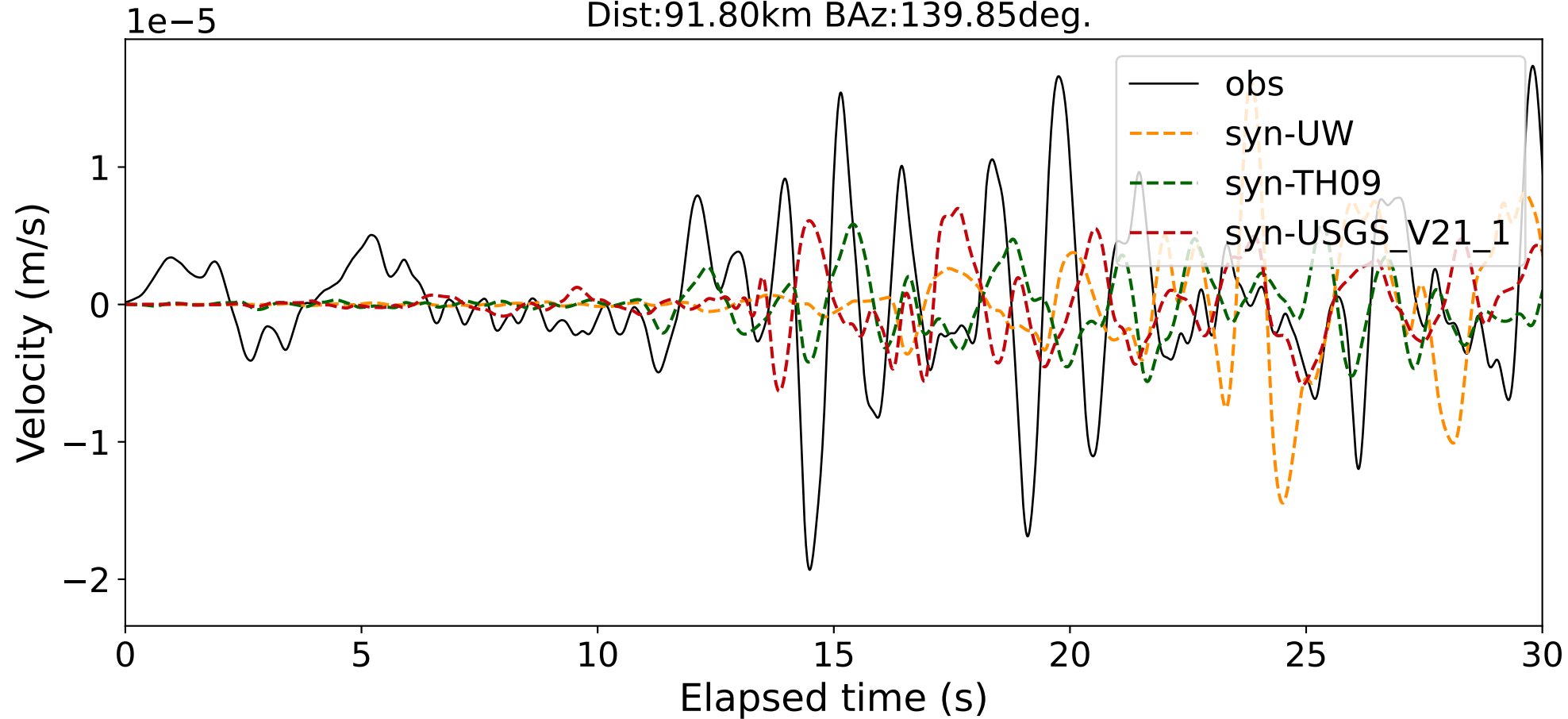
EventR NP.1768 (0.16-0.5Hz; Component T)
Dist:24.62km BAz:237.97deg.



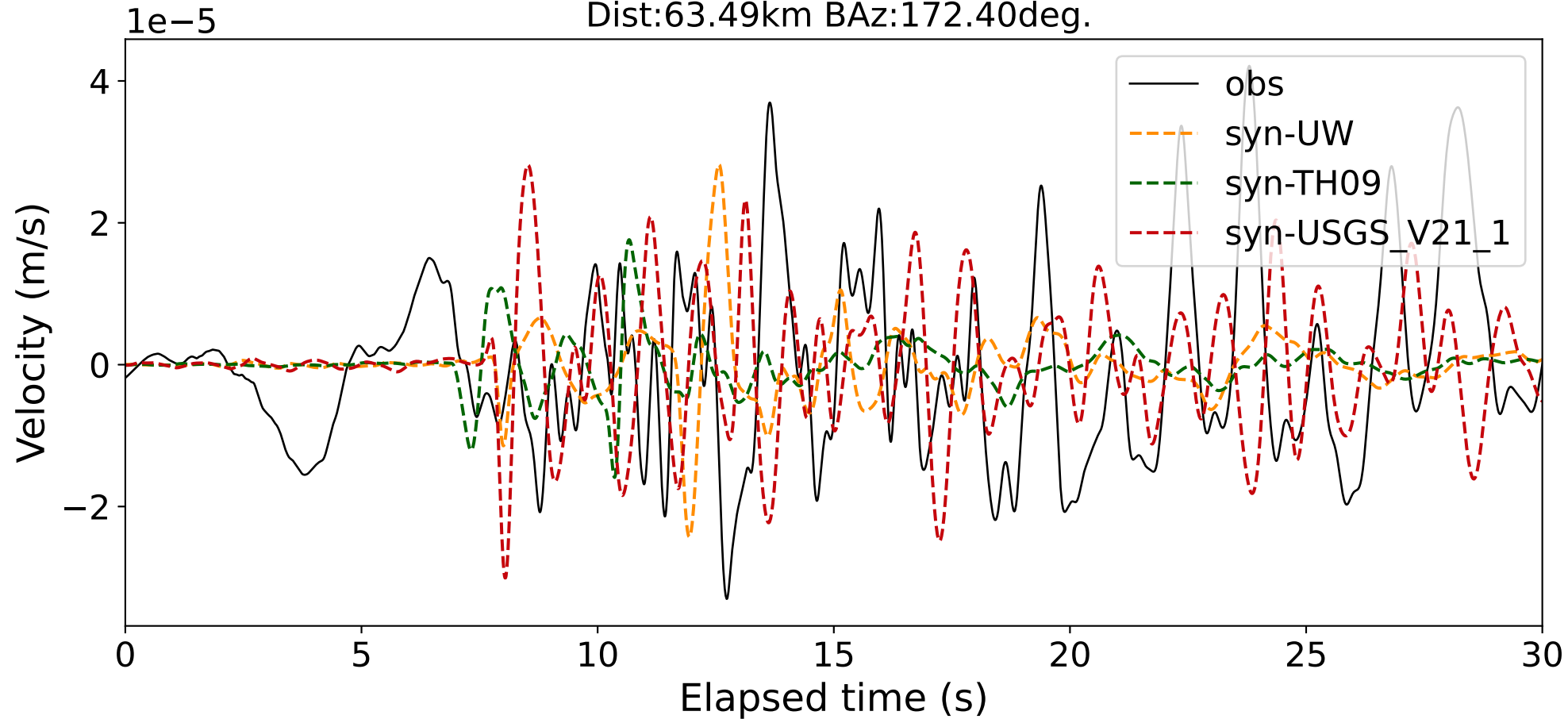
EventR NP.1769 (0.16-0.5Hz; Component T)
Dist:40.04km BAz:105.32deg.



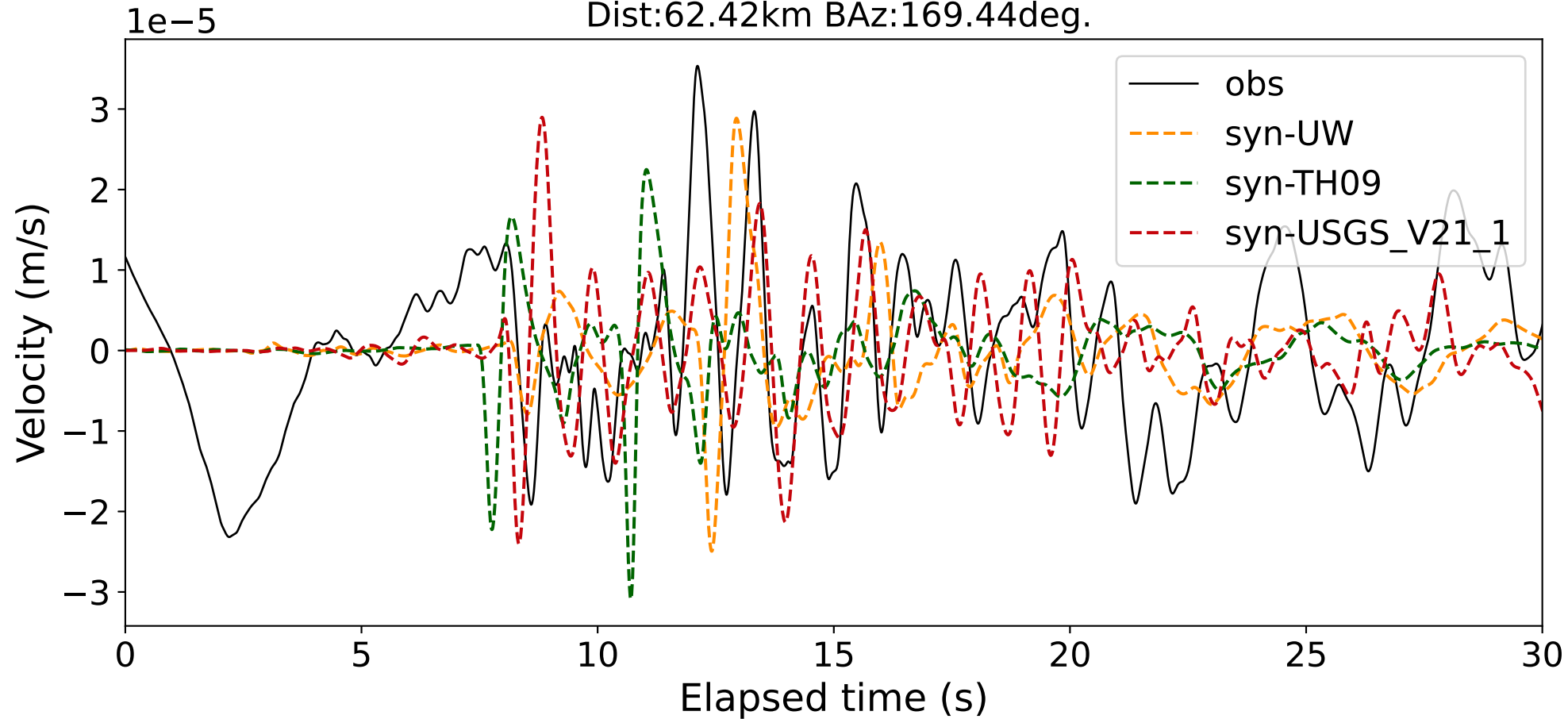
EventR NP.1803 (0.16-0.5Hz; Component T)
Dist:91.80km BAz:139.85deg.



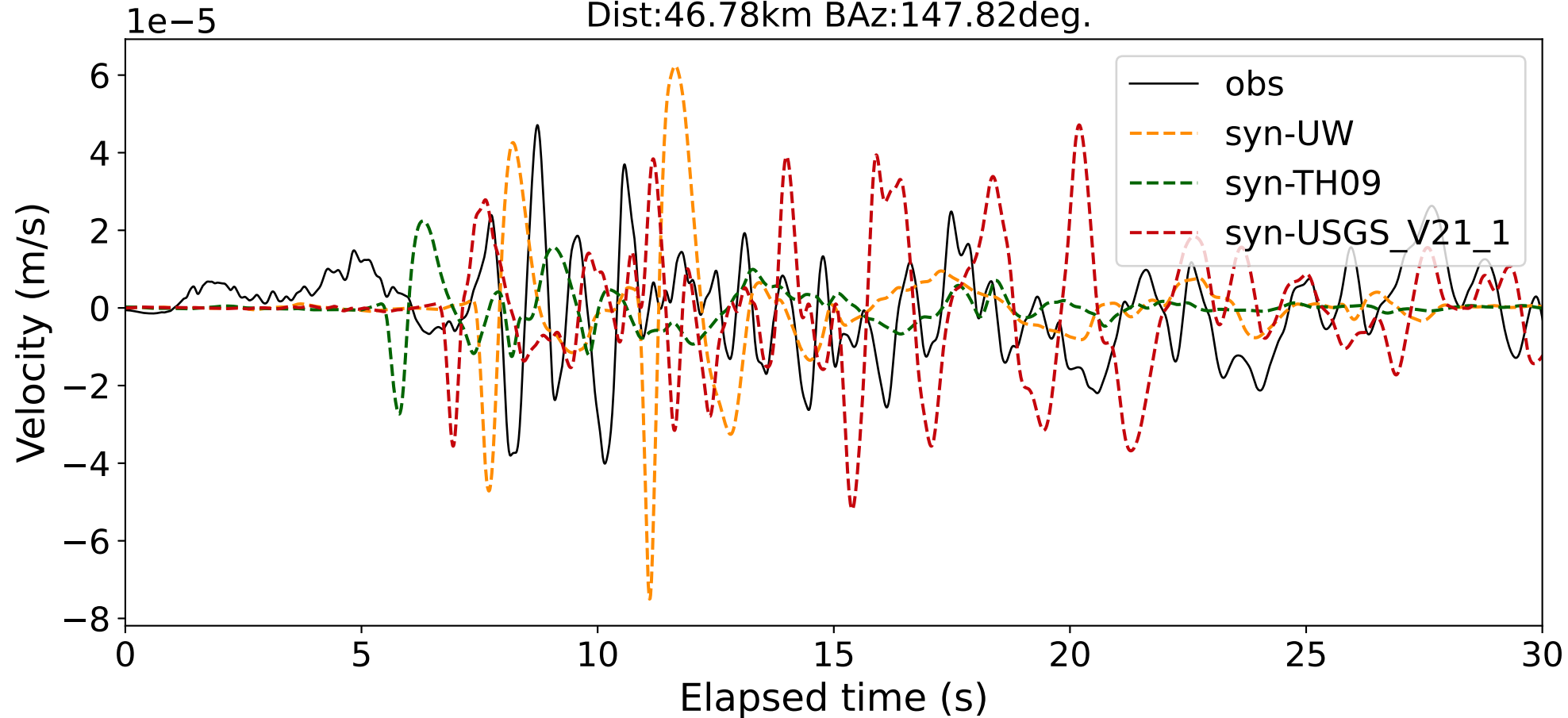
EventR NP.1805 (0.16-0.5Hz; Component T)
Dist:63.49km BAz:172.40deg.



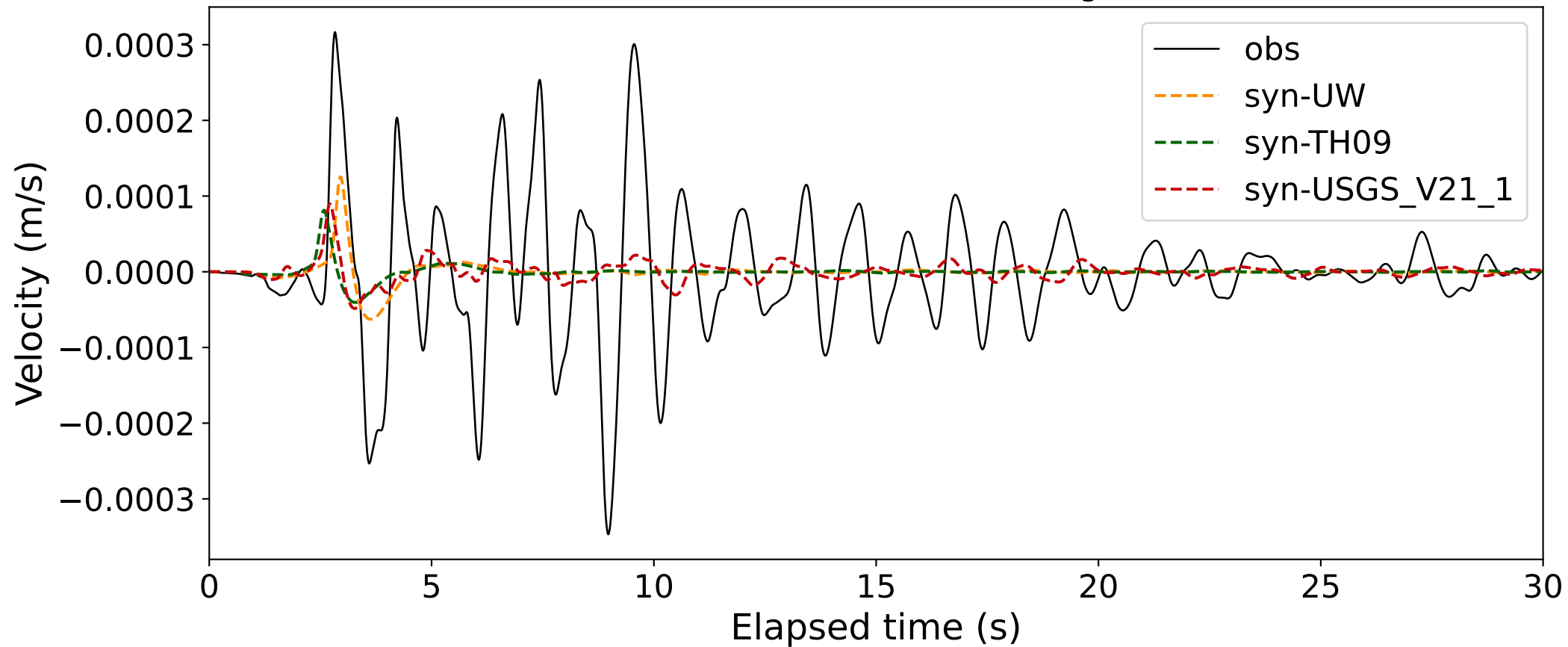
EventR NP.1821 (0.16-0.5Hz; Component T)
Dist:62.42km BAz:169.44deg.



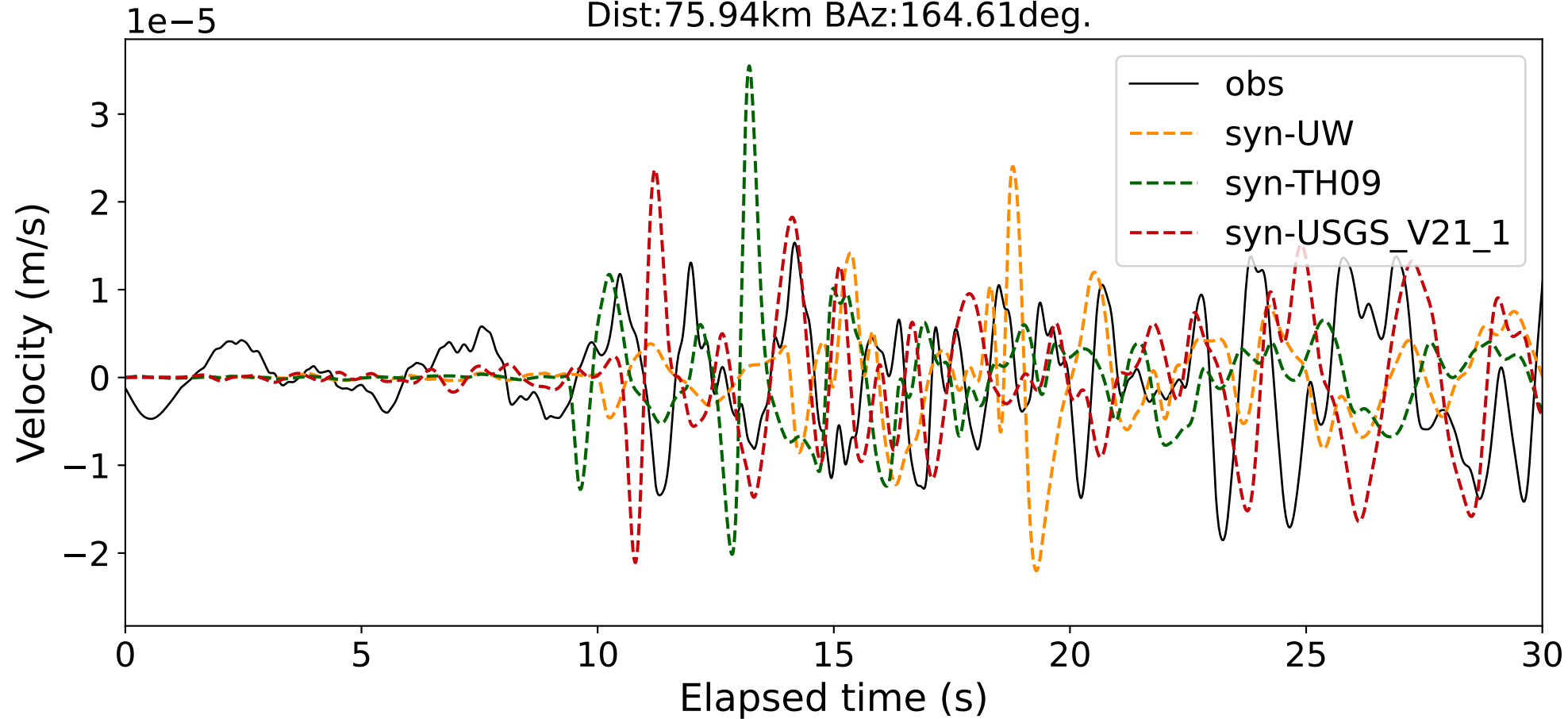
EventR NP.1823 (0.16-0.5Hz; Component T)
Dist:46.78km BAz:147.82deg.



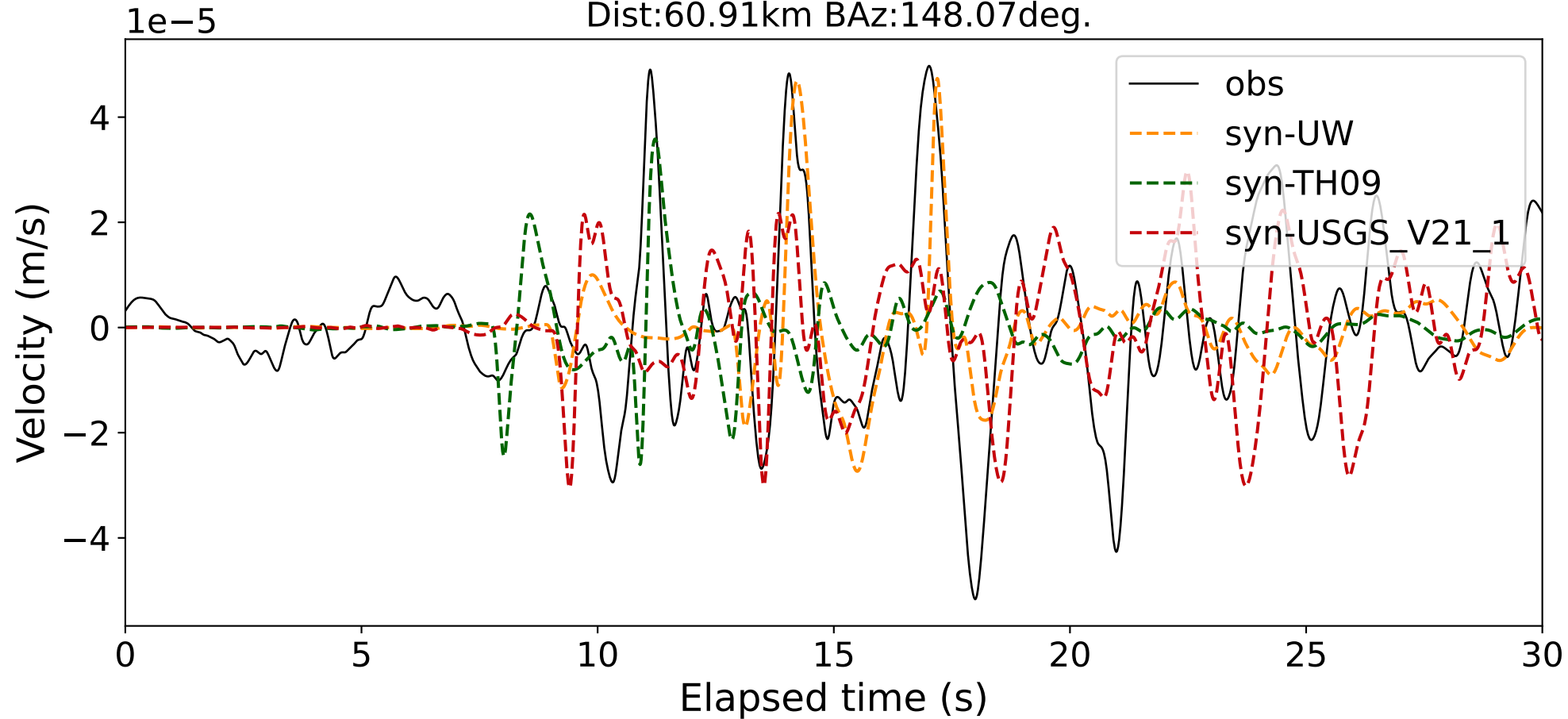
EventR NP.1829 (0.16-0.5Hz; Component T)
Dist:8.74km BAz:219.01deg.



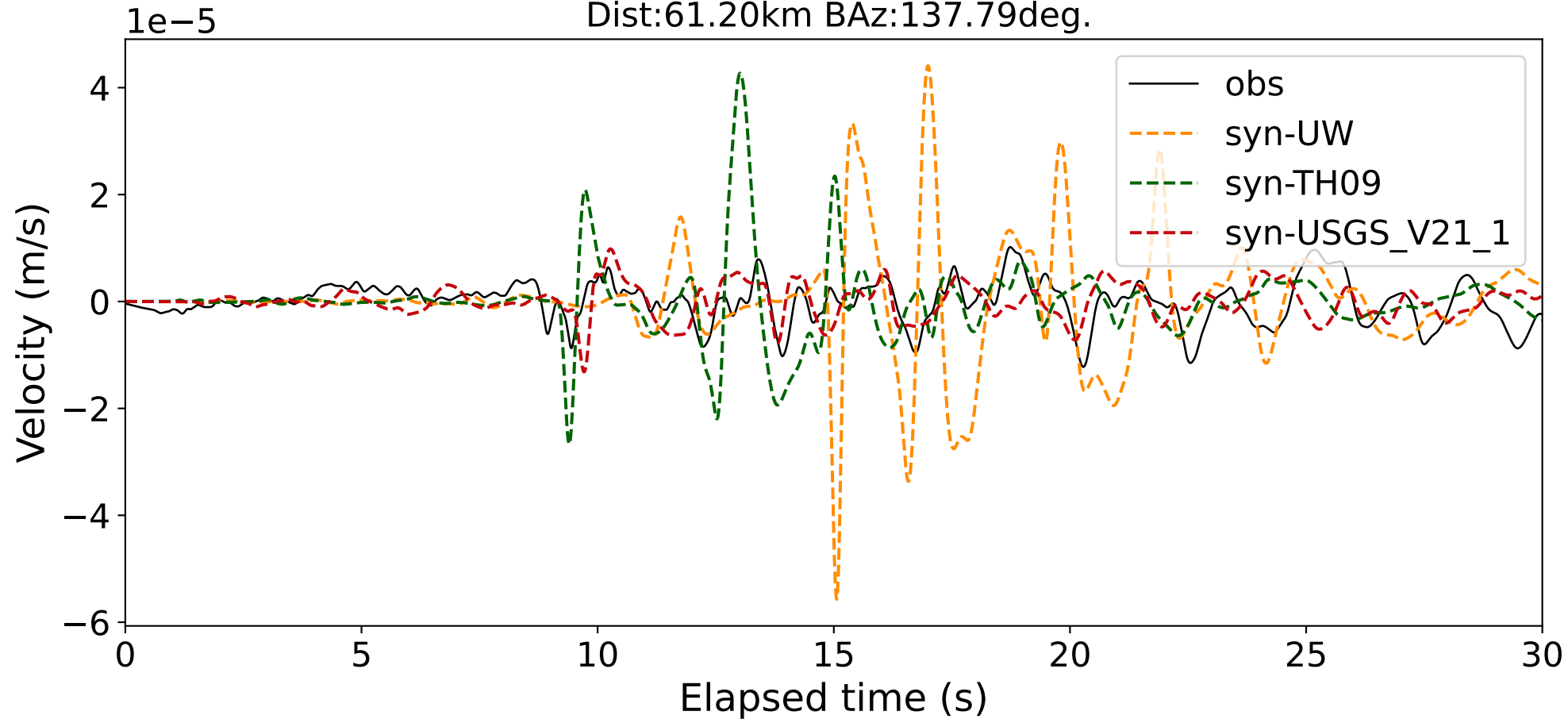
EventR NP.1836 (0.16-0.5Hz; Component T)
Dist:75.94km BAz:164.61deg.



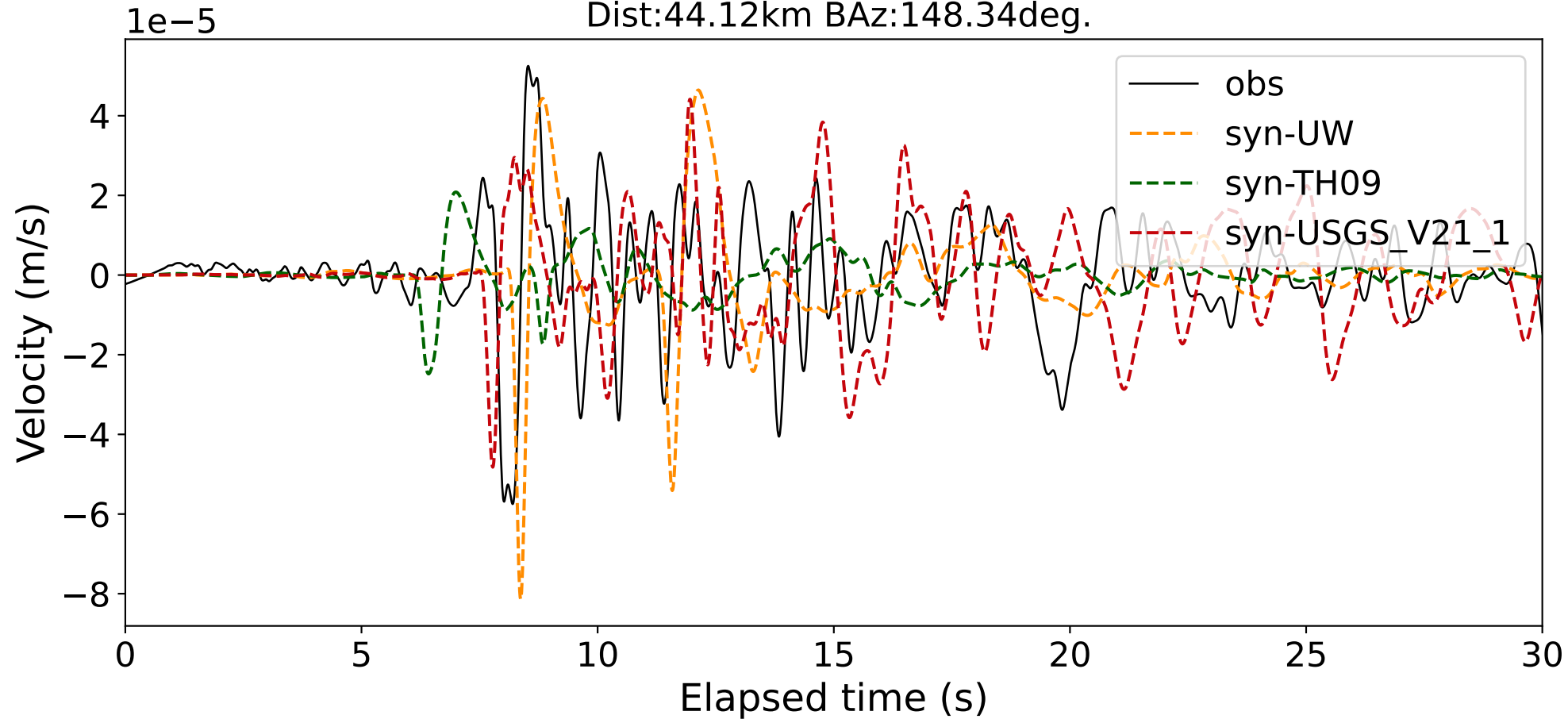
EventR NP.1844 (0.16-0.5Hz; Component T)
Dist:60.91km BAz:148.07deg.



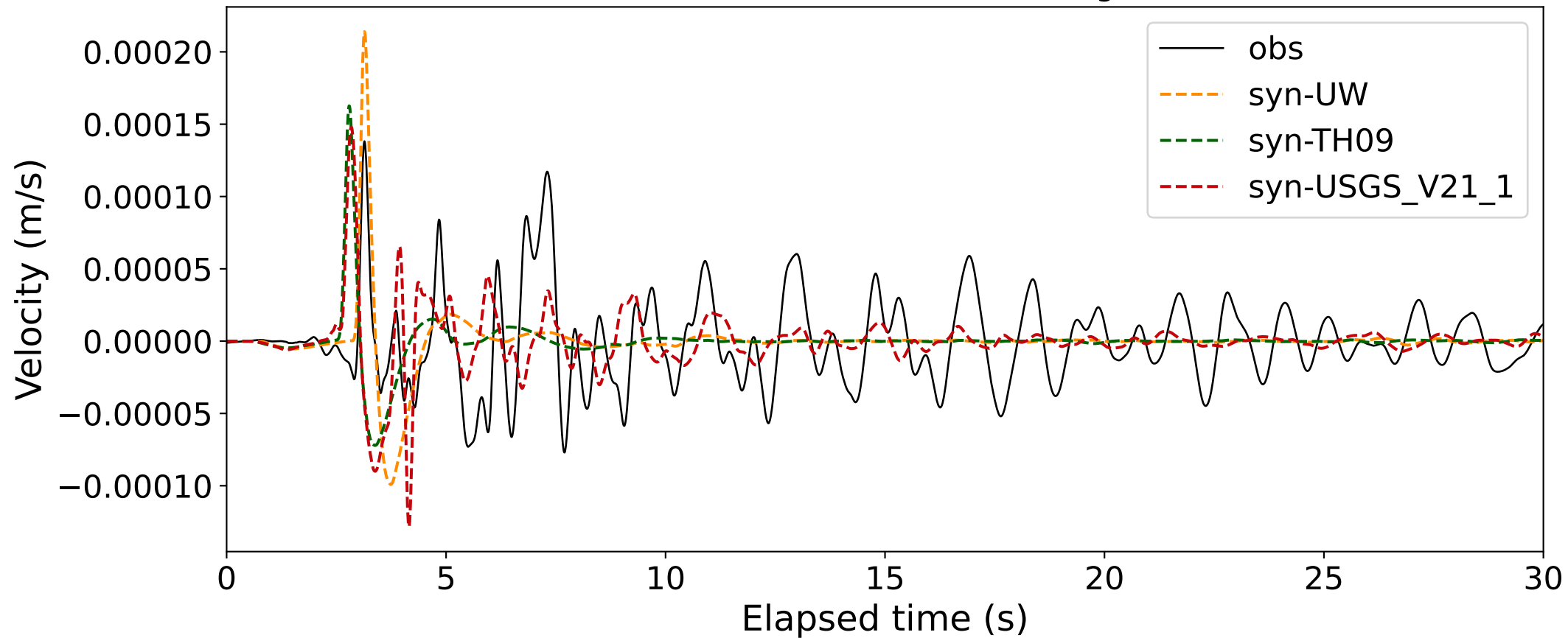
EventR NP.1846 (0.16-0.5Hz; Component T)
Dist:61.20km BAz:137.79deg.



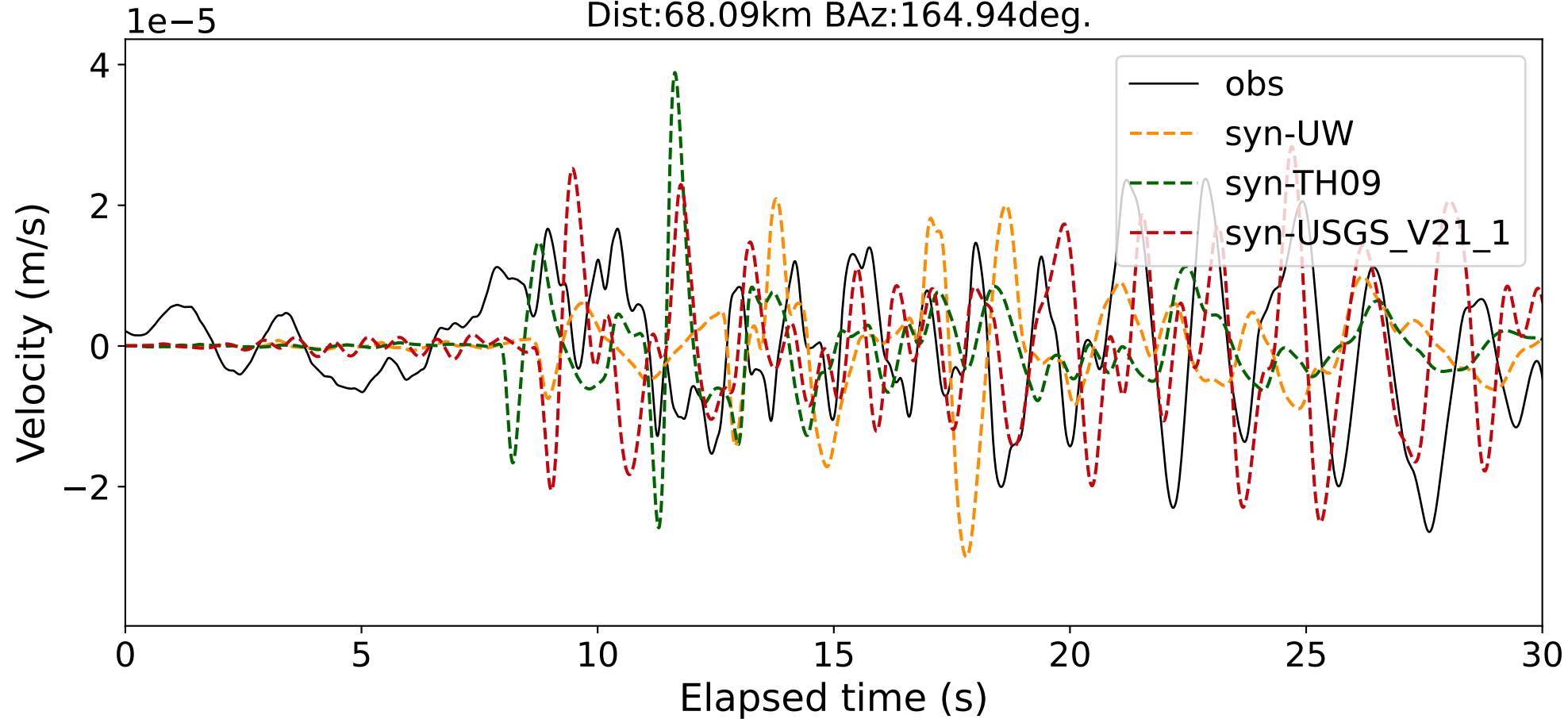
EventR NP.1847 (0.16-0.5Hz; Component T)
Dist:44.12km BAz:148.34deg.



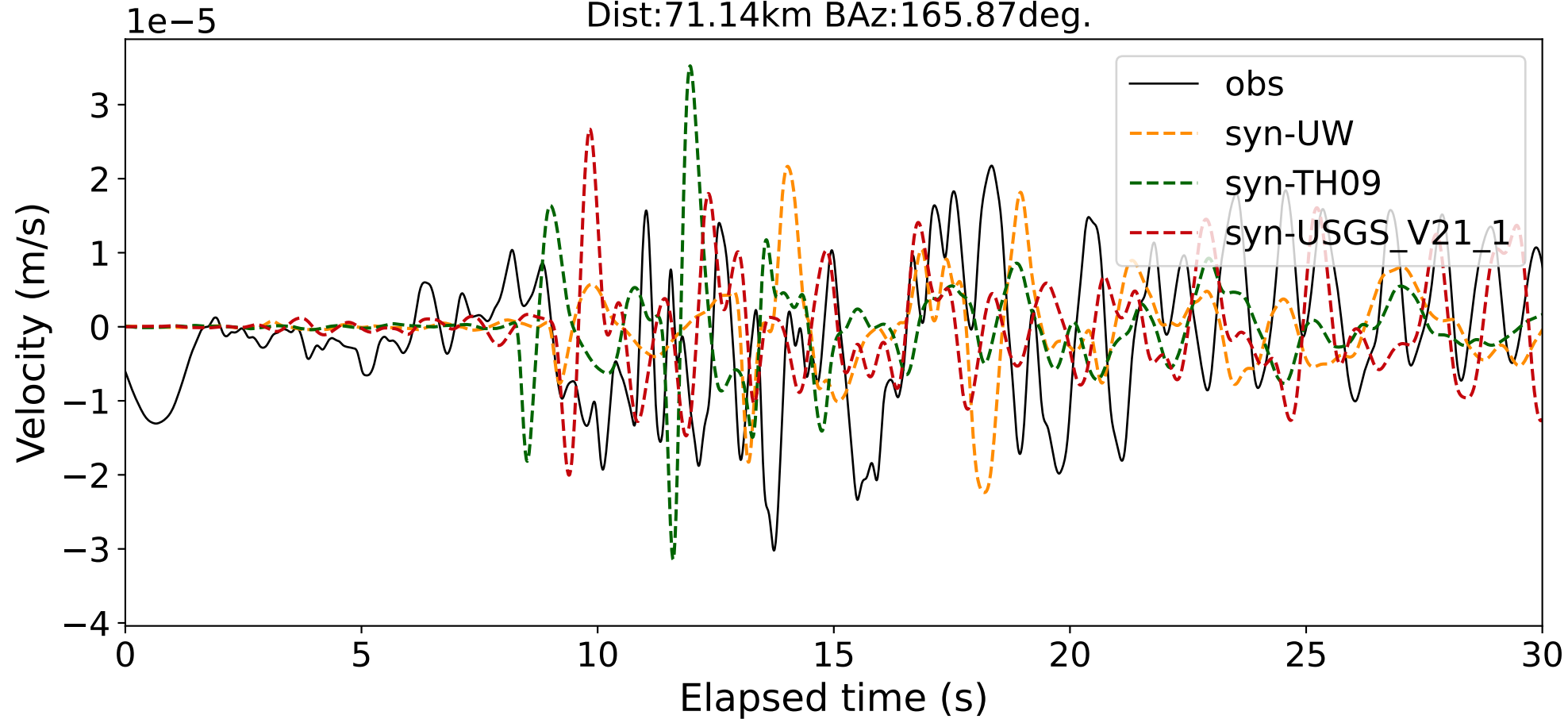
EventR NP.1848 (0.16-0.5Hz; Component T)
Dist:11.13km BAz:279.18deg.



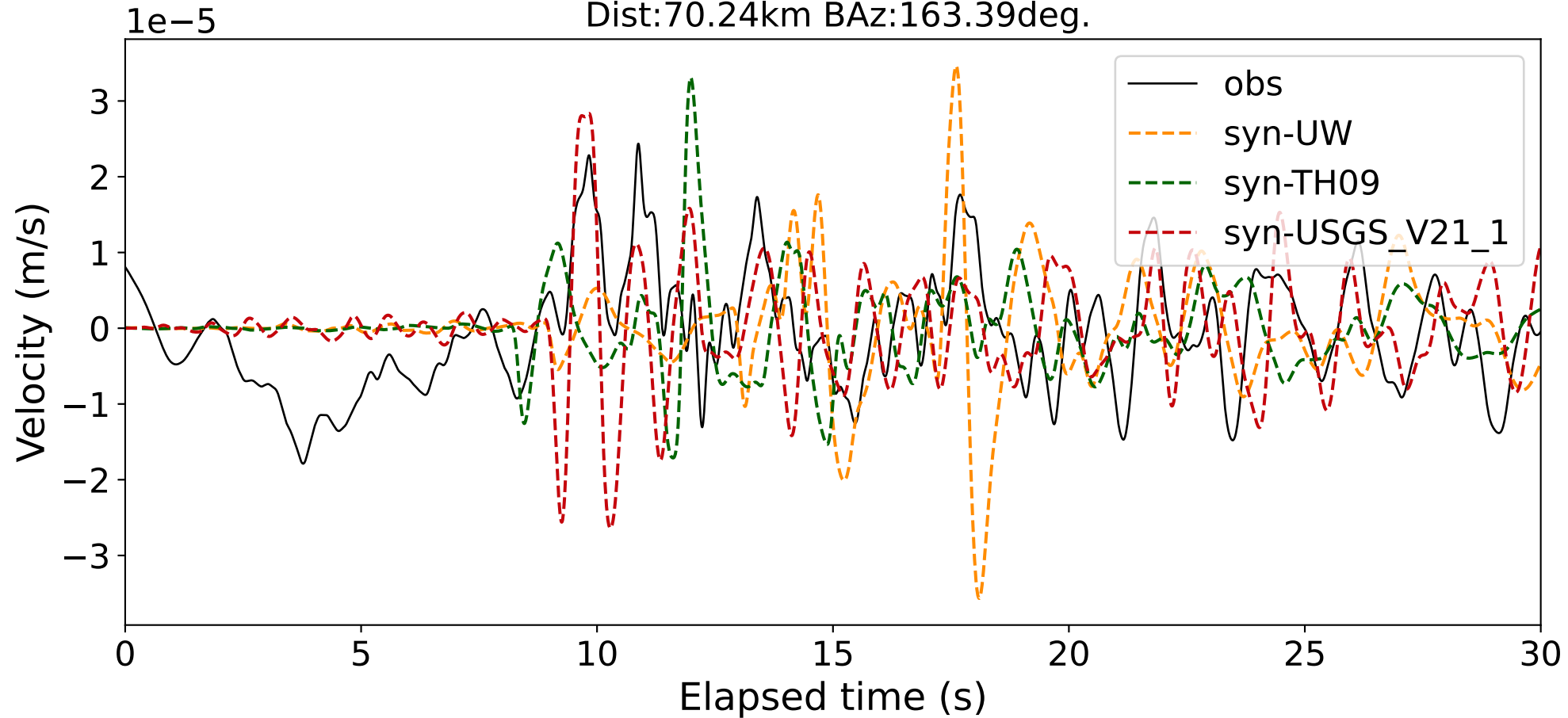
EventR NP.1854 (0.16-0.5Hz; Component T)
Dist:68.09km BAz:164.94deg.



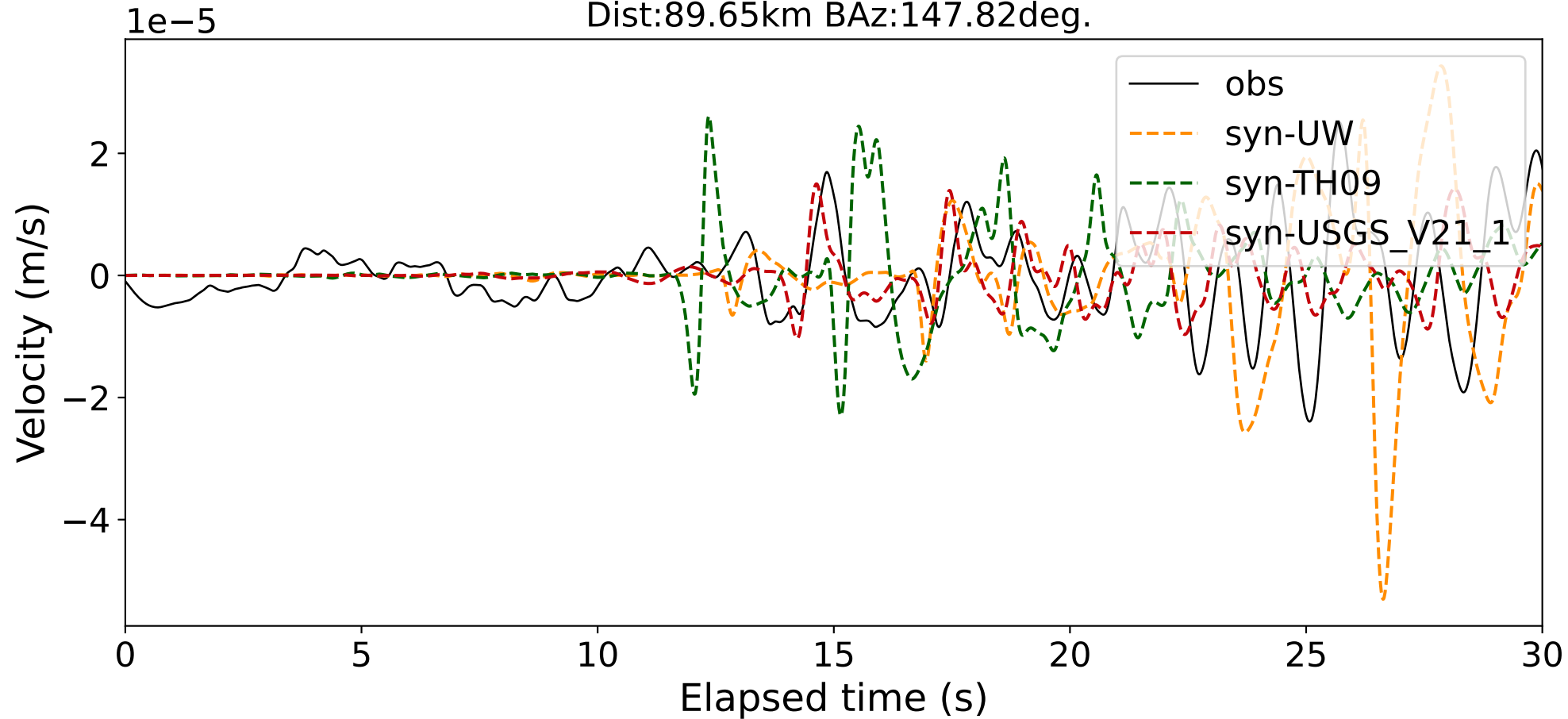
EventR NP.1858 (0.16-0.5Hz; Component T)
Dist:71.14km BAz:165.87deg.



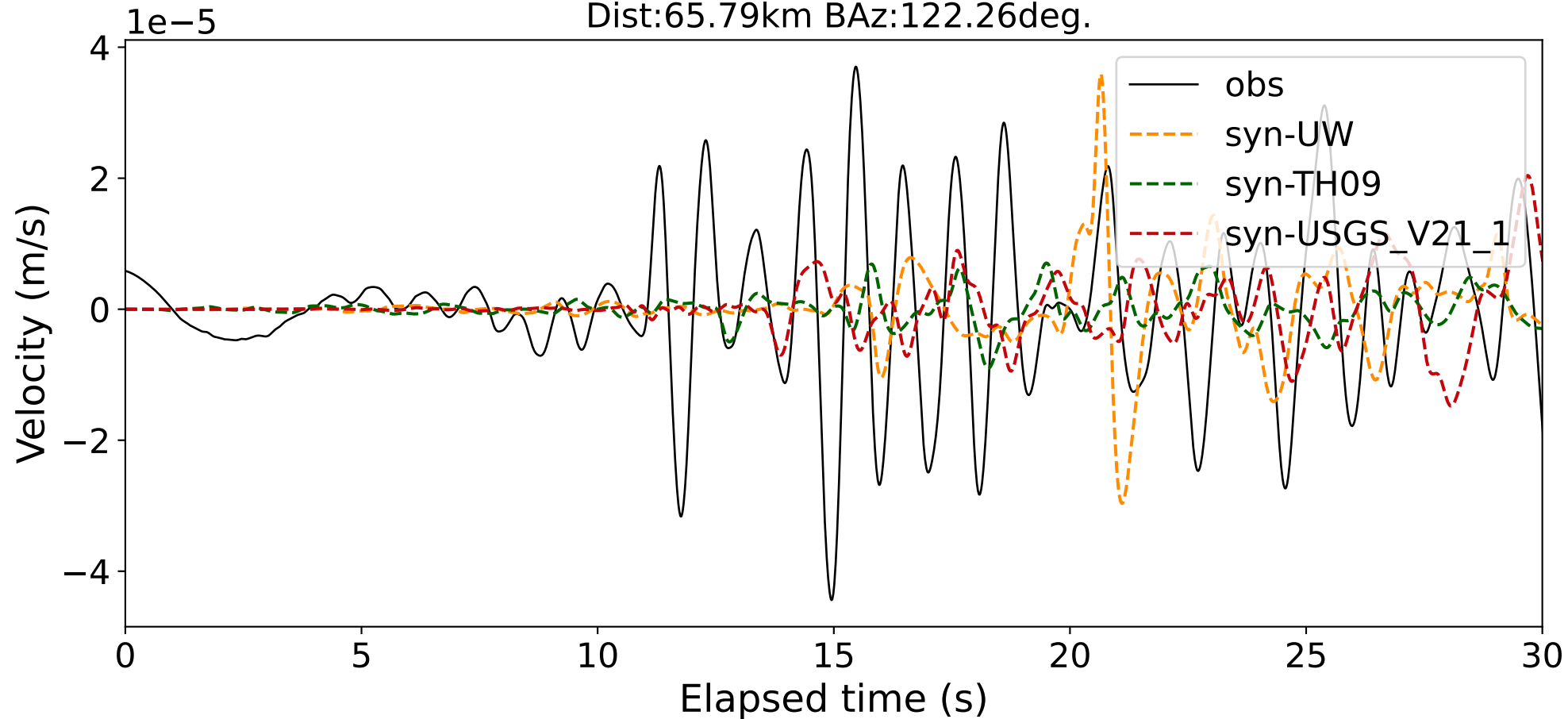
EventR NP.1859 (0.16-0.5Hz; Component T)
Dist:70.24km BAz:163.39deg.



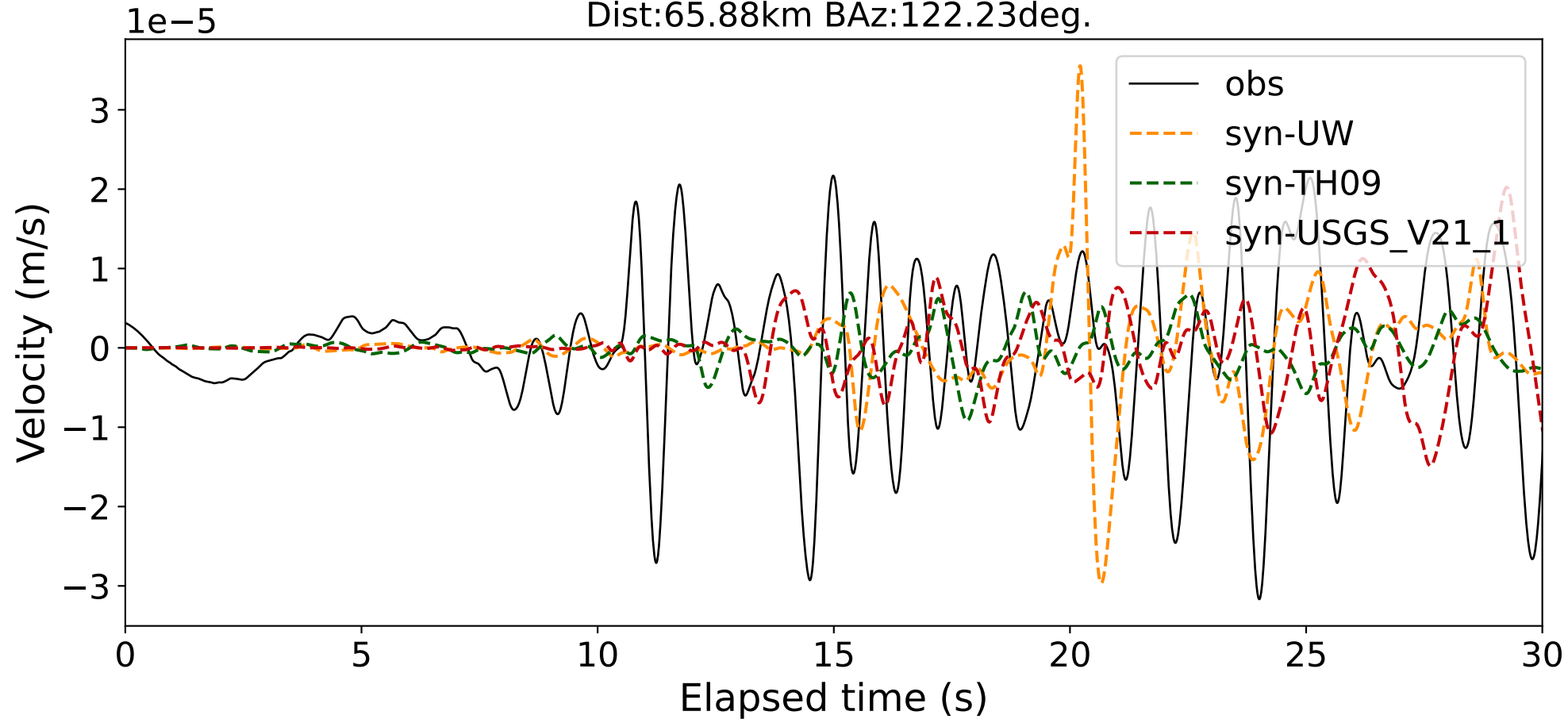
EventR NP.1863 (0.16-0.5Hz; Component T)
Dist:89.65km BAz:147.82deg.



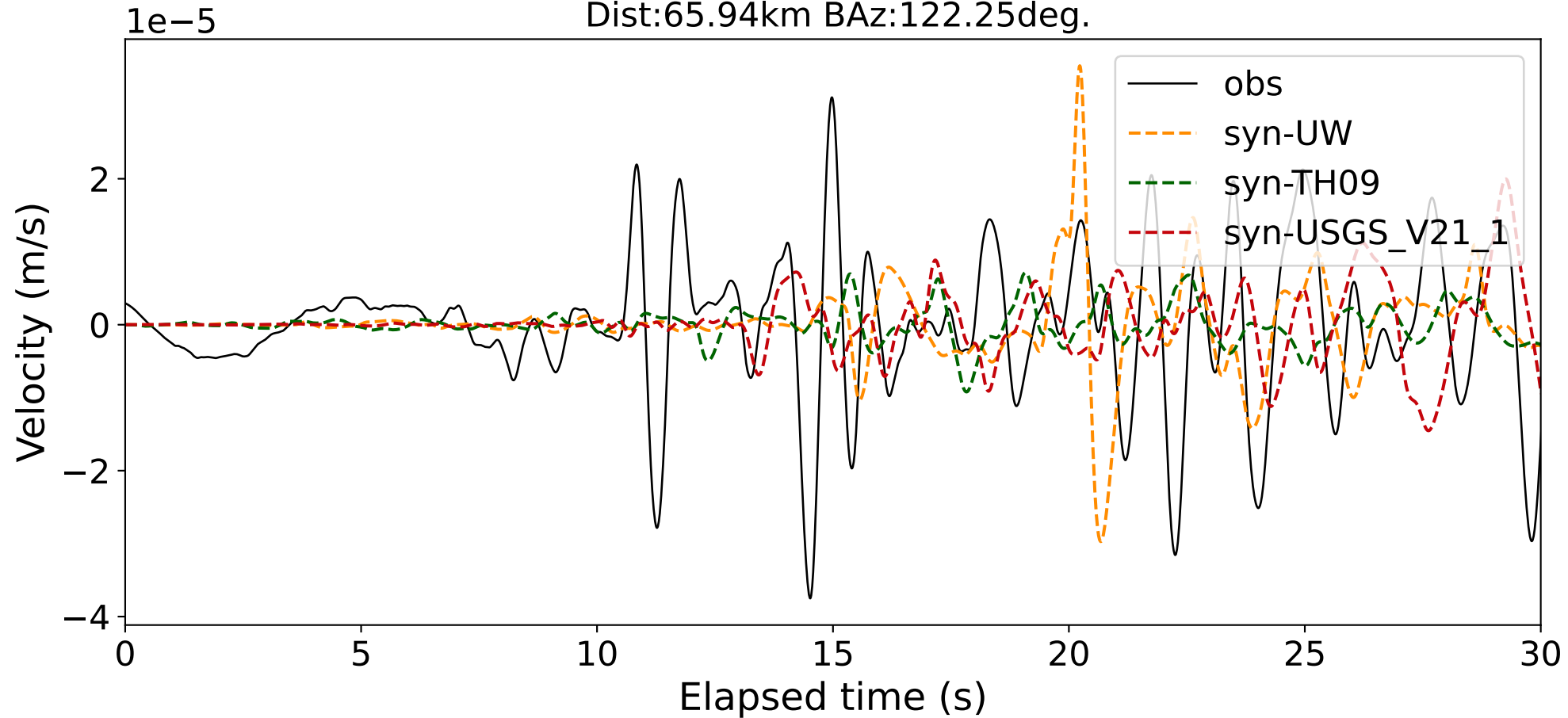
EventR NP.LVA1 (0.16-0.5Hz; Component T)
Dist:65.79km BAz:122.26deg.



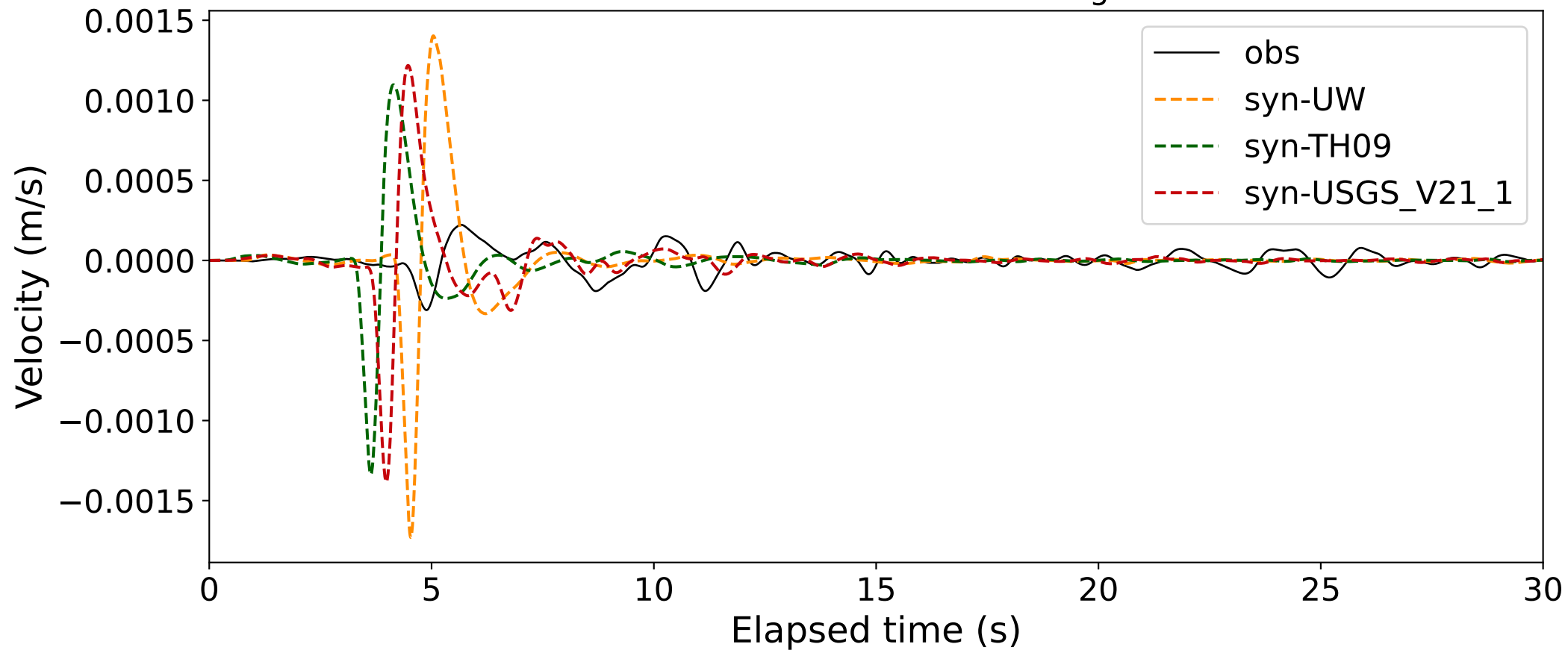
EventR NP.LVA2 (0.16-0.5Hz; Component T)
Dist:65.88km BAz:122.23deg.



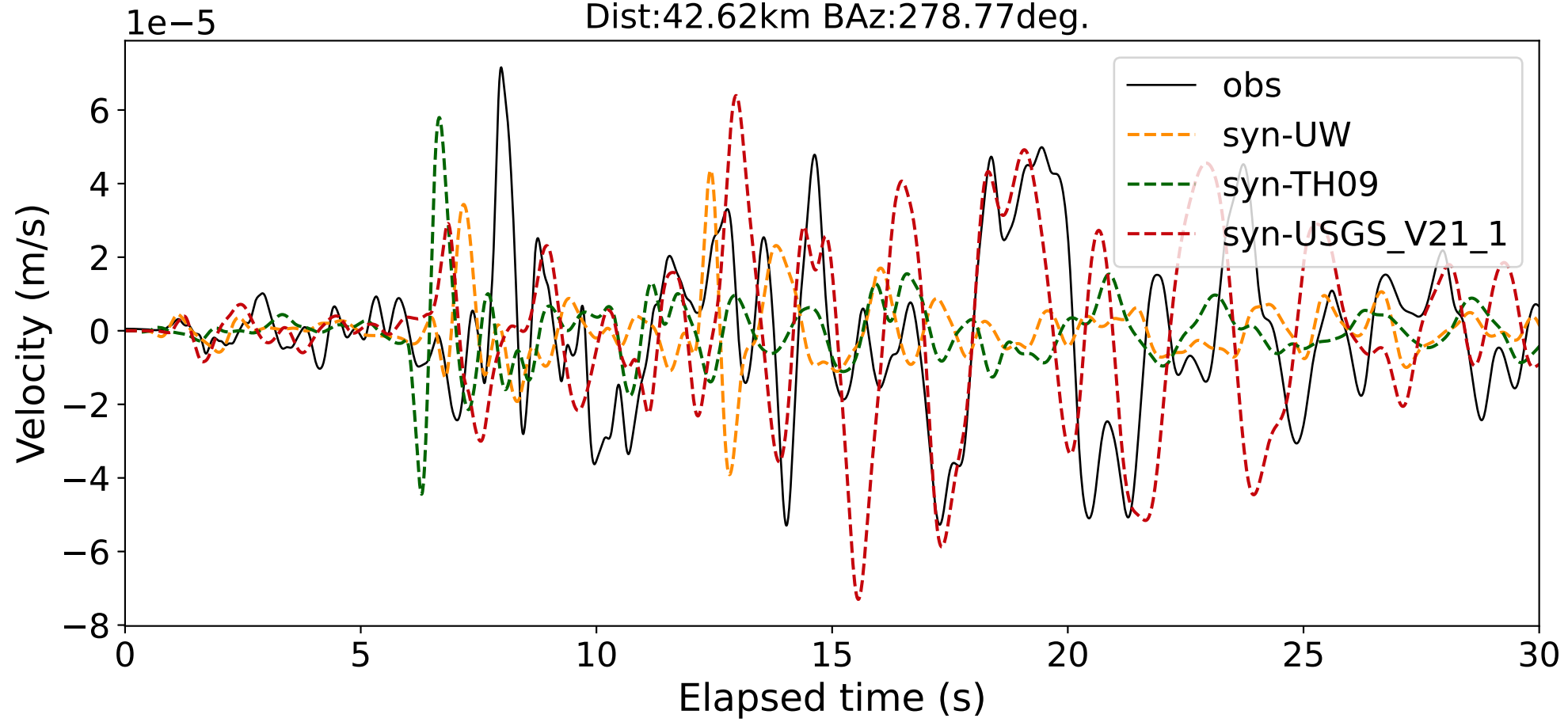
EventR NP.LVA3 (0.16-0.5Hz; Component T)
Dist:65.94km BAz:122.25deg.



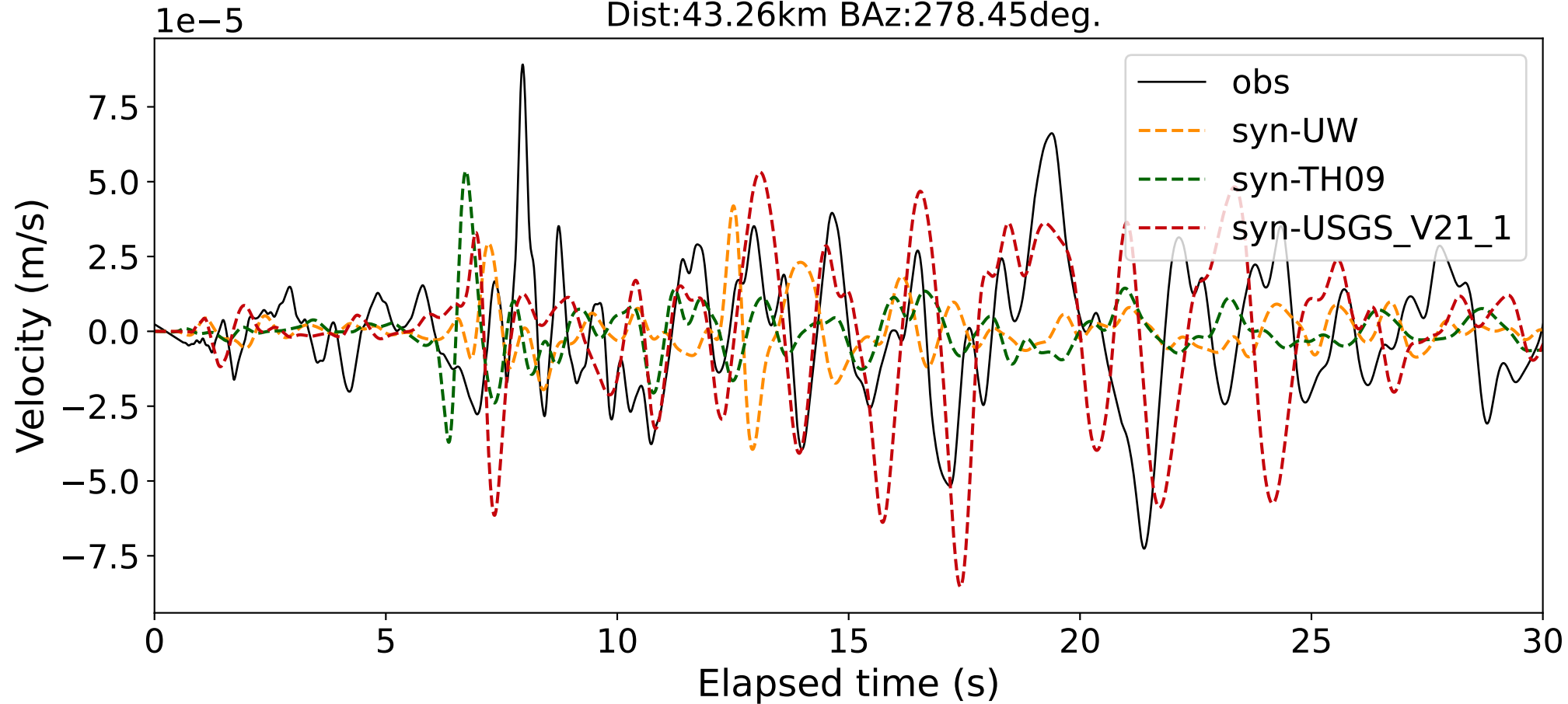
EventS BK.BDM (0.16-0.5Hz; Component T)
Dist:17.80km BAz:327.55deg.



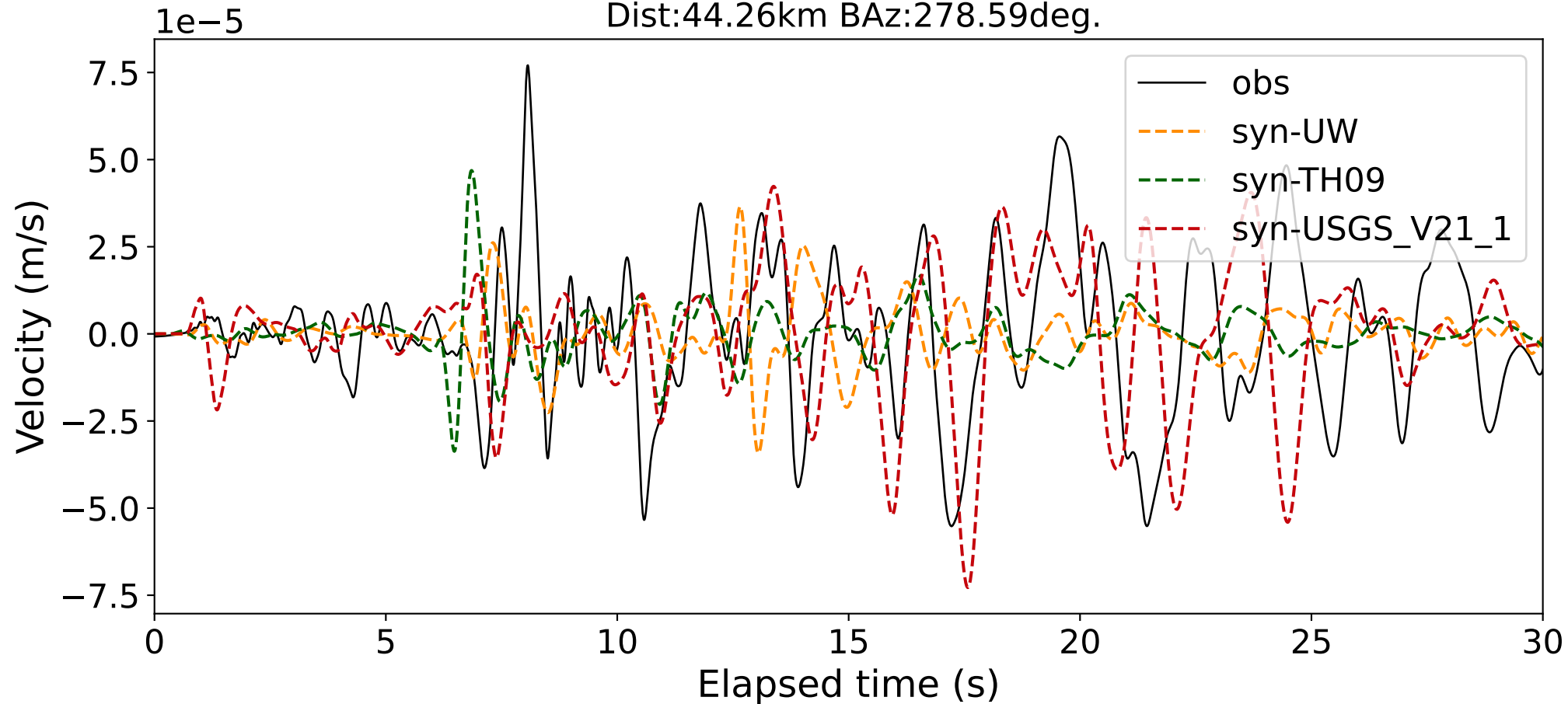
EventS BK.BKS (0.16-0.5Hz; Component T)
Dist:42.62km BAz:278.77deg.



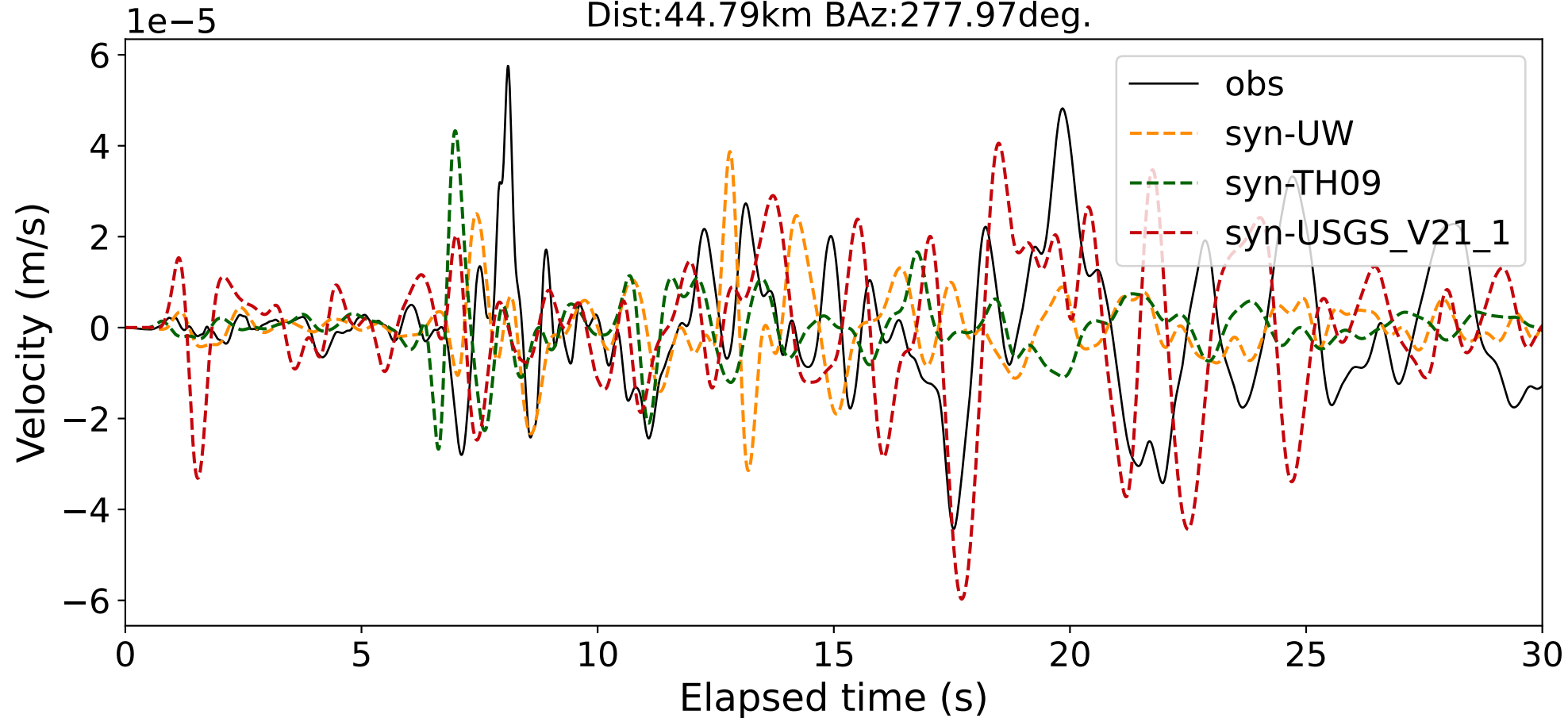
EventS BK.BL67 (0.16-0.5Hz; Component T)
Dist:43.26km BAz:278.45deg.



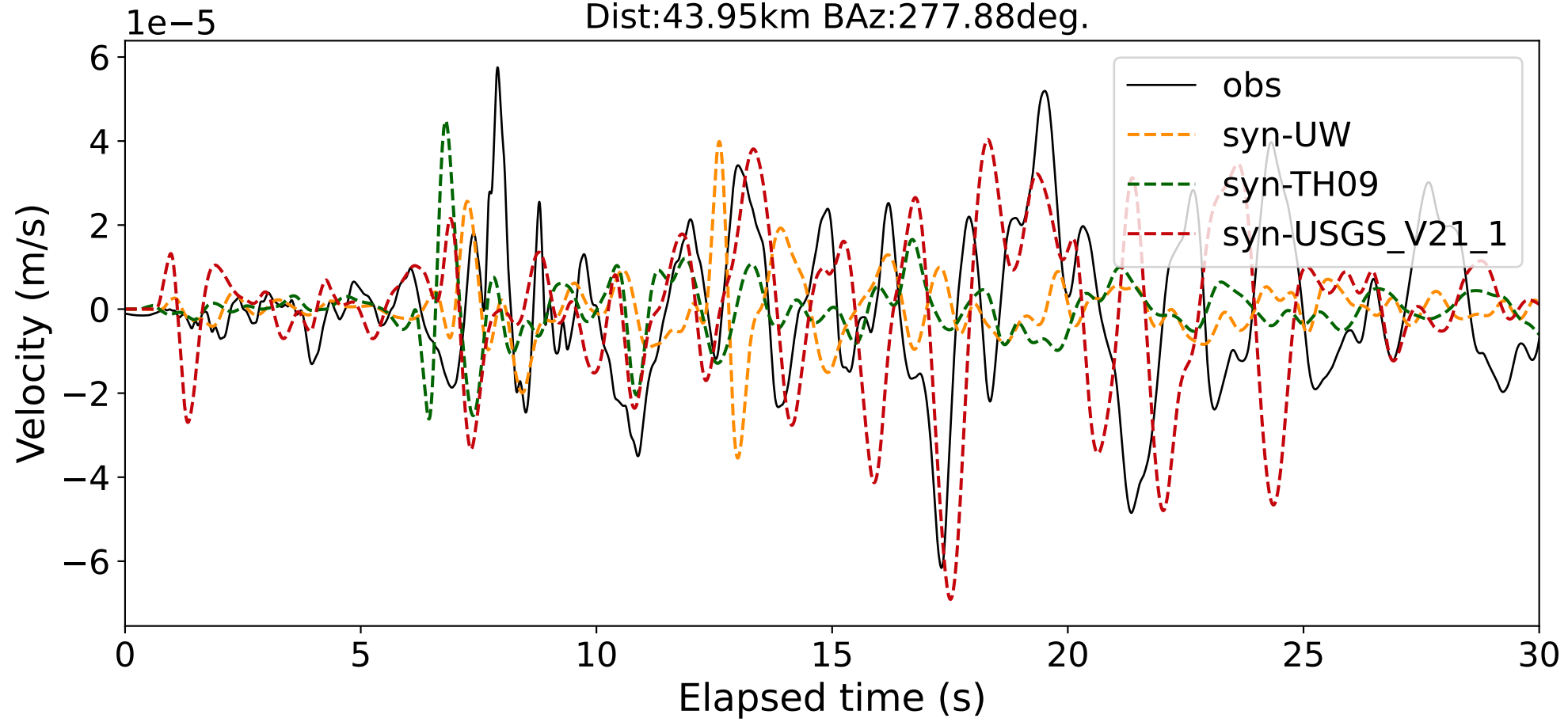
EventS BK.BL88 (0.16-0.5Hz; Component T)
Dist:44.26km BAz:278.59deg.



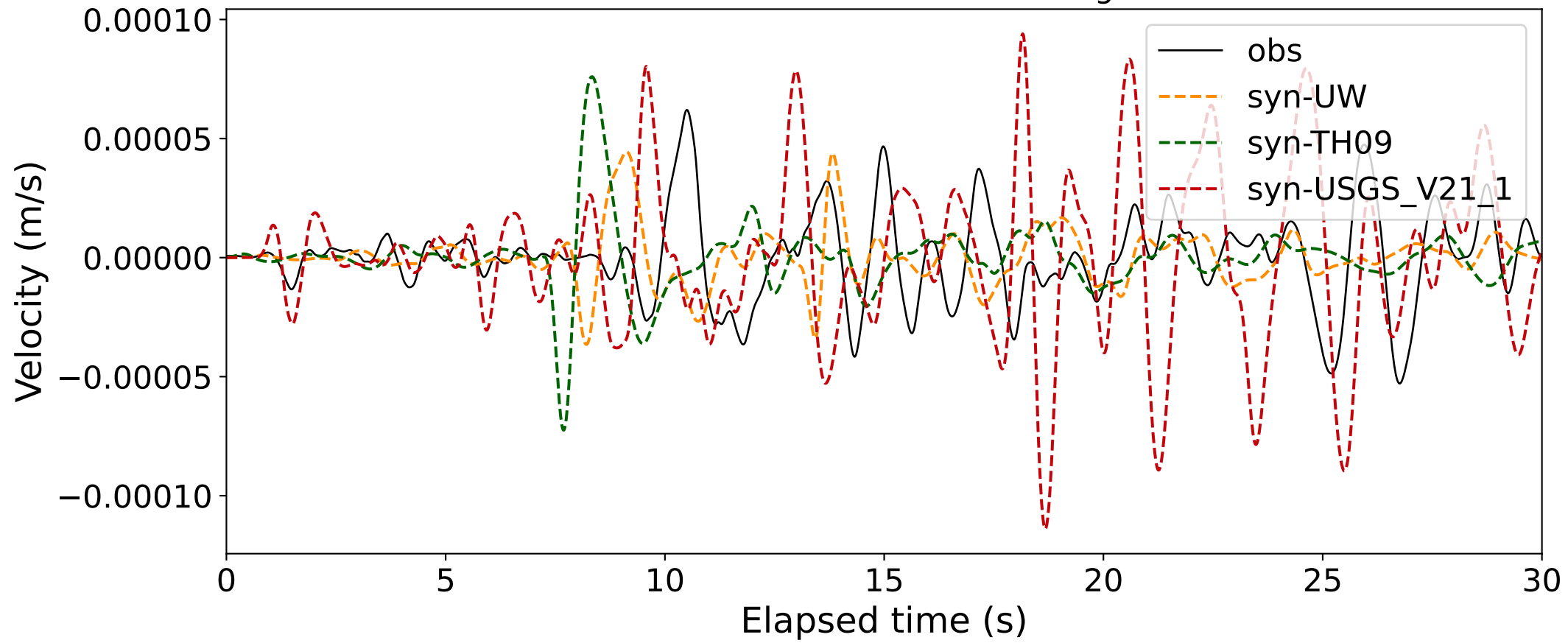
EventS BK.BRK (0.16-0.5Hz; Component T)
Dist:44.79km BAz:277.97deg.



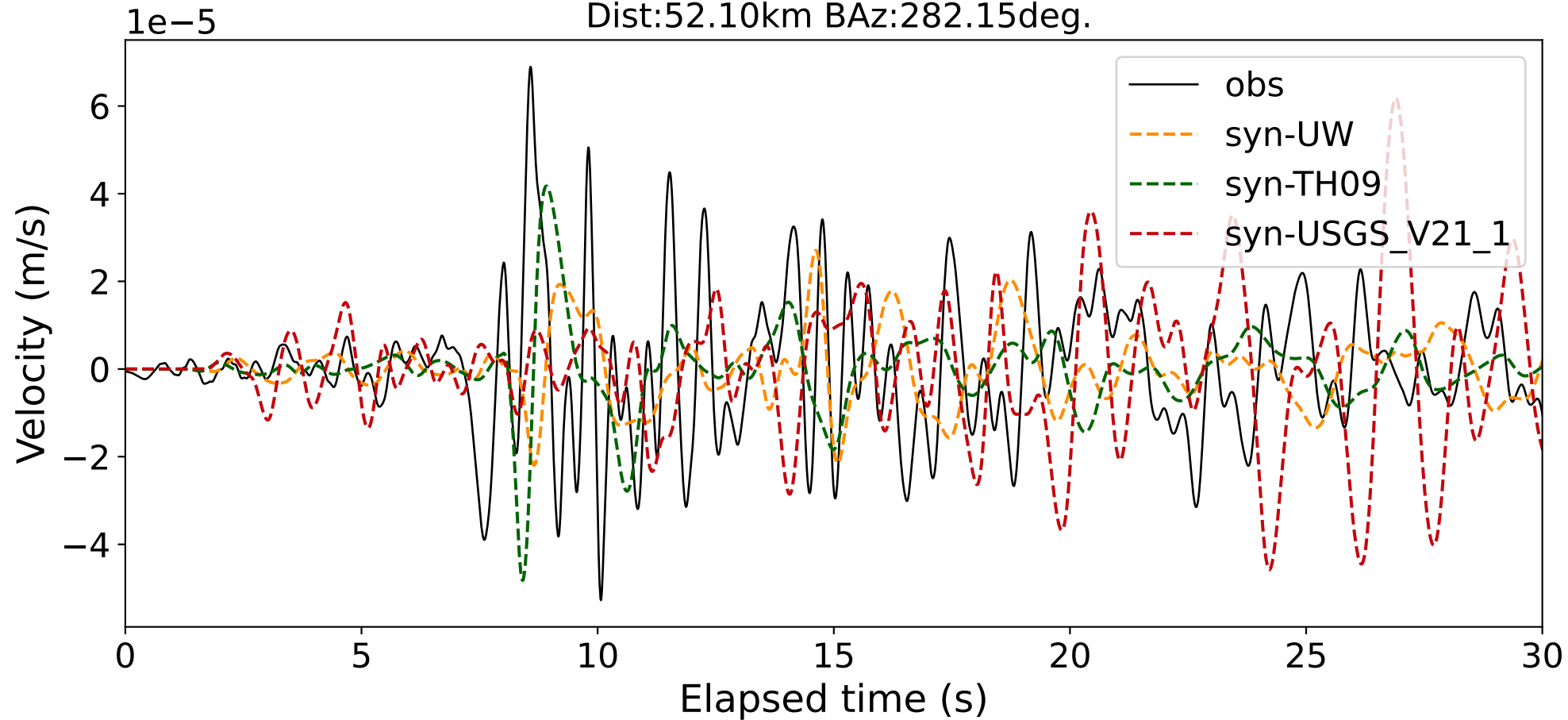
EventS BK.CMSB (0.16-0.5Hz; Component T)
Dist:43.95km BAz:277.88deg.



EventS BK.PINL (0.16-0.5Hz; Component T)
Dist:57.62km BAz:291.81deg.

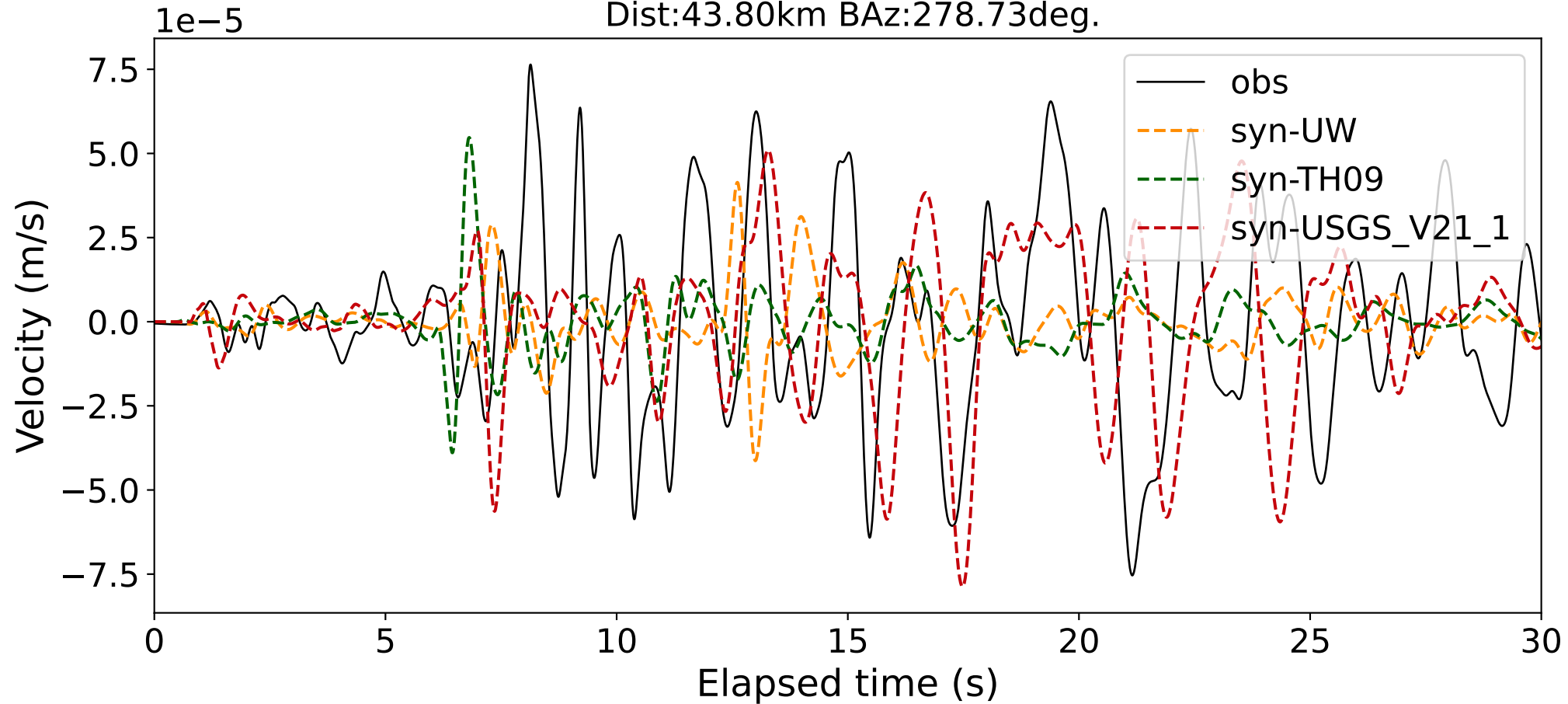


EventS BK.RFSB (0.16-0.5Hz; Component T)
Dist:52.10km BAz:282.15deg.

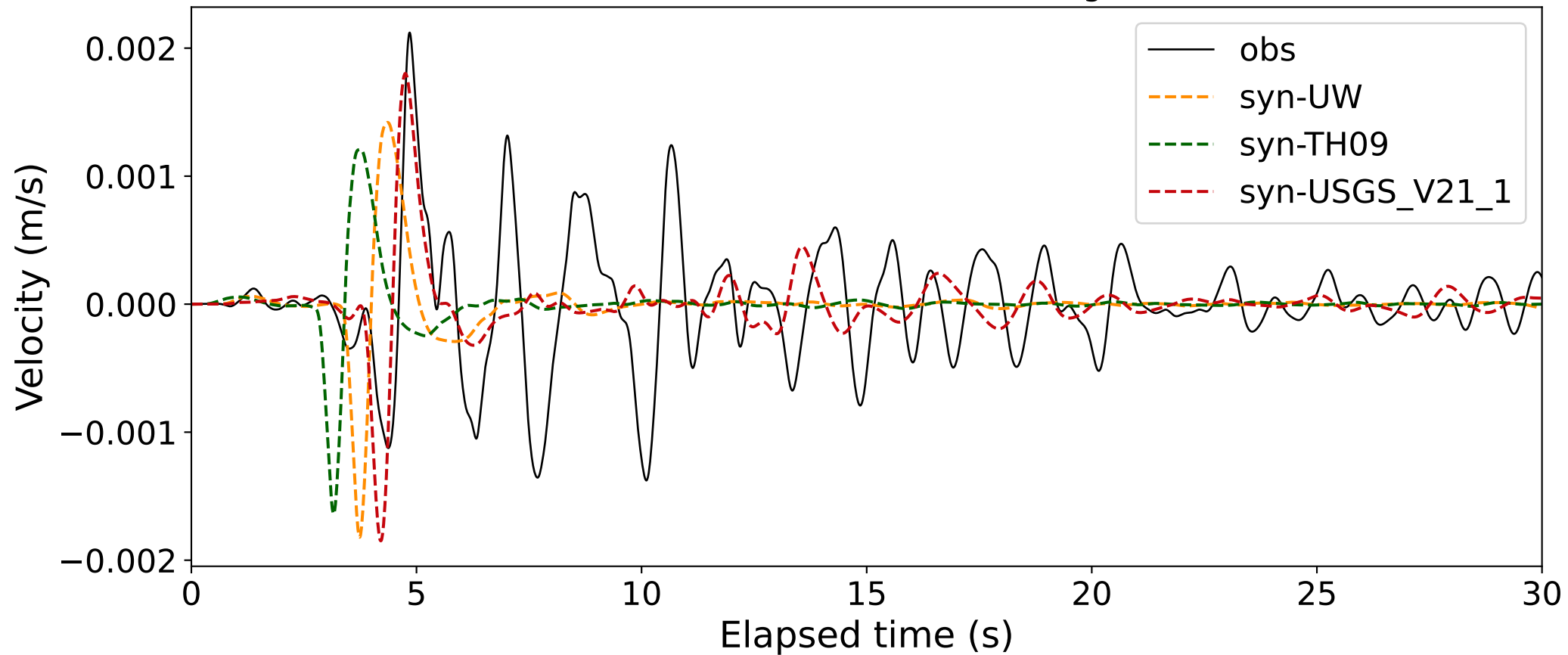


EventS BK.VAK (0.16-0.5Hz; Component T)

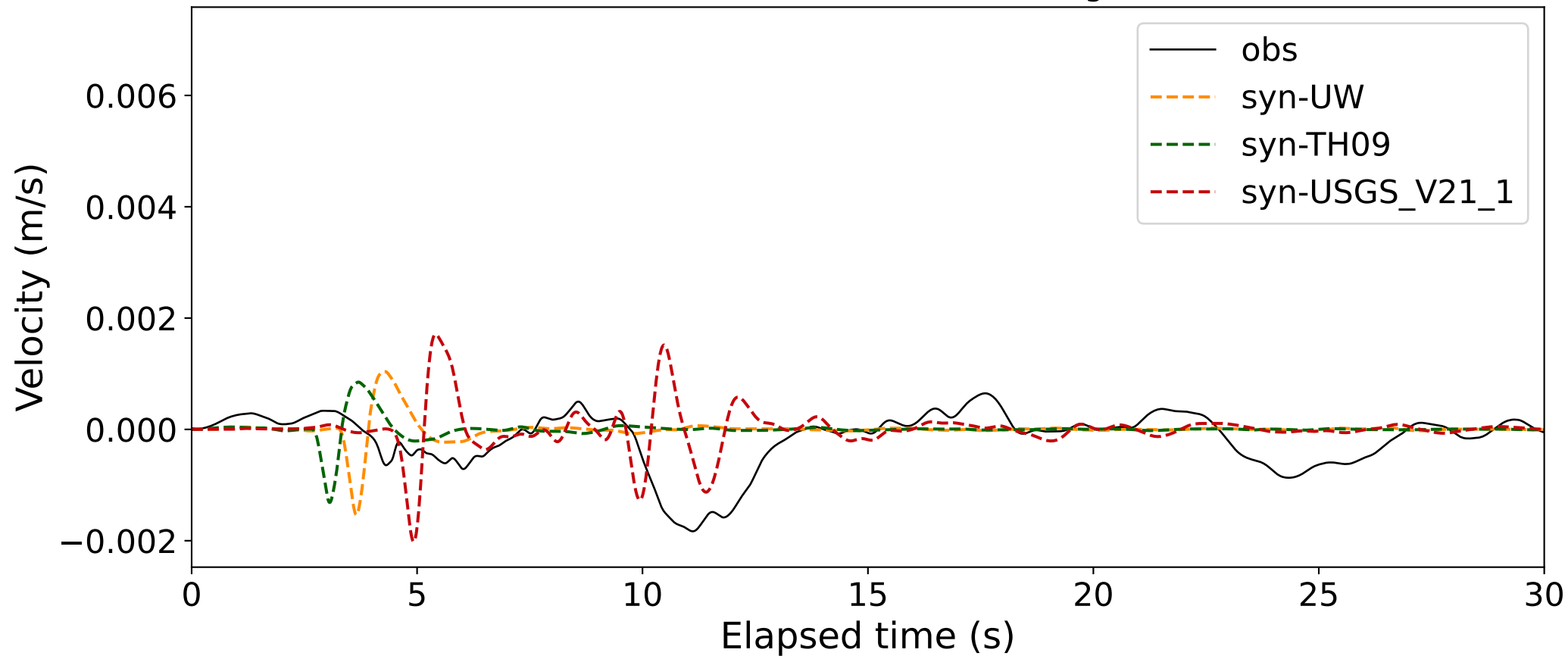
Dist:43.80km BAz:278.73deg.



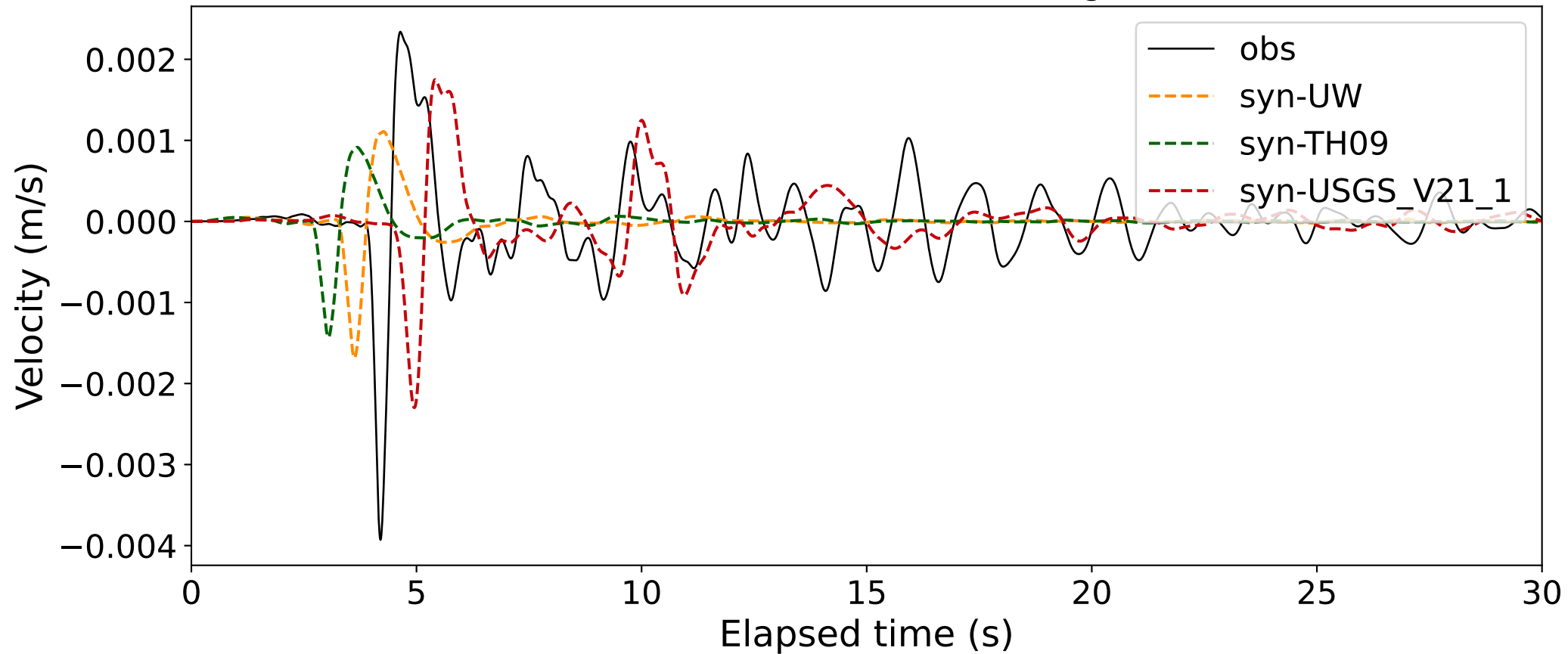
EventS CE.57201 (0.16-0.5Hz; Component T)
Dist:14.55km BAz:153.95deg.



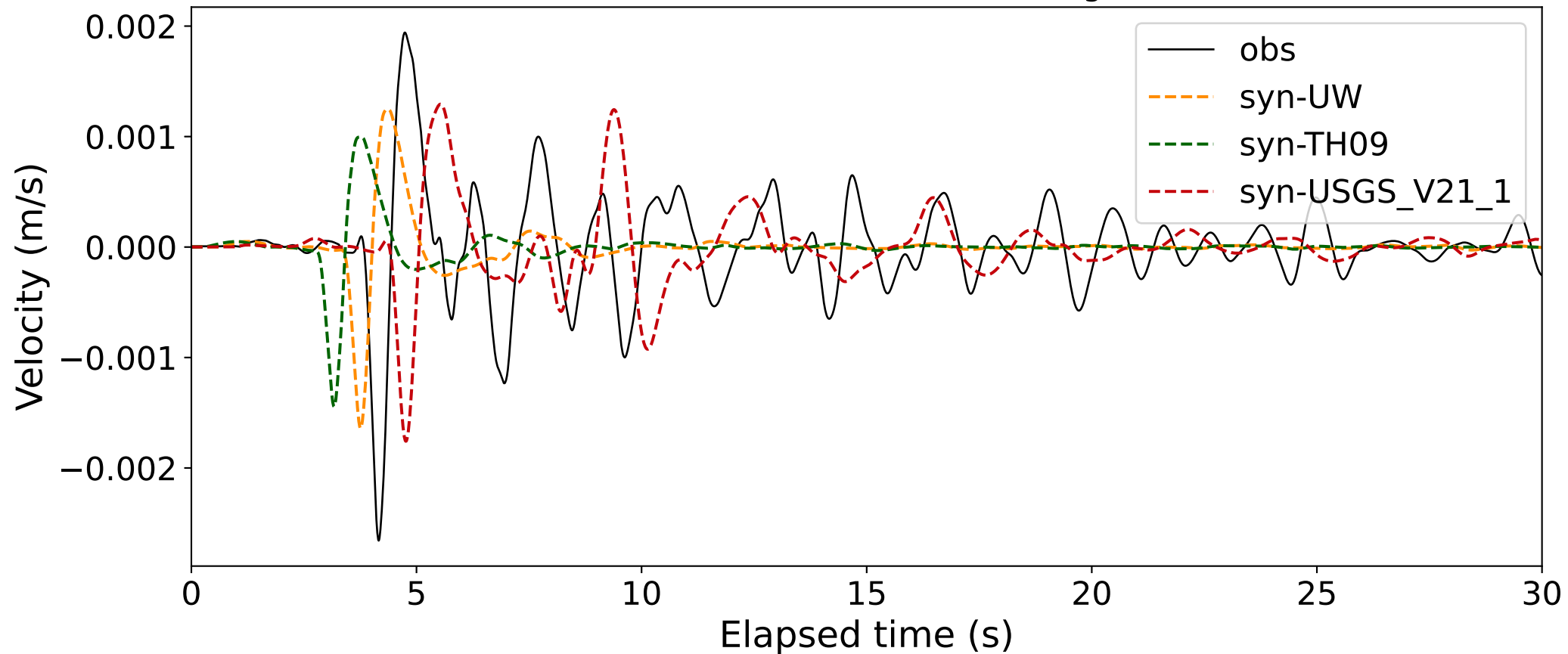
EventS CE.57227 (0.16-0.5Hz; Component T)
Dist:15.68km BAz:166.85deg.



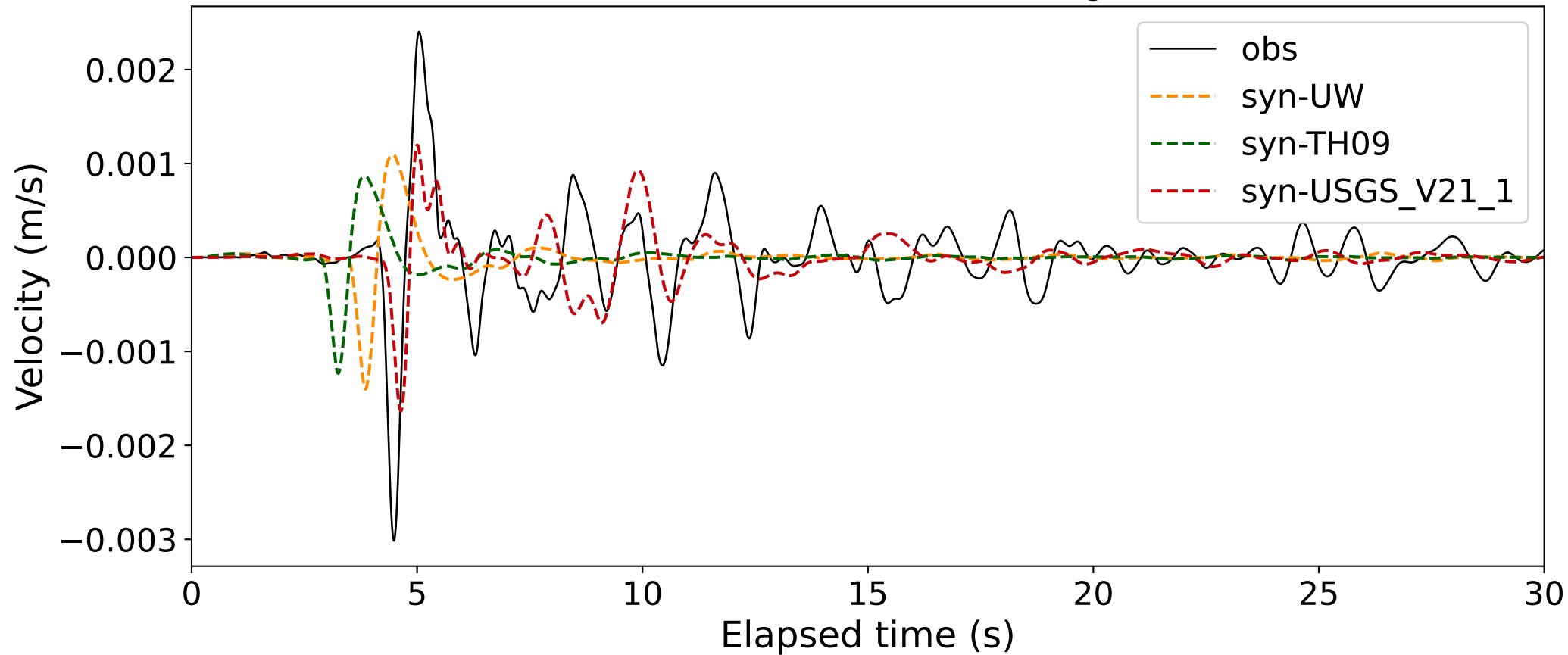
EventS CE.57252 (0.16-0.5Hz; Component T)
Dist:14.58km BAz:166.13deg.



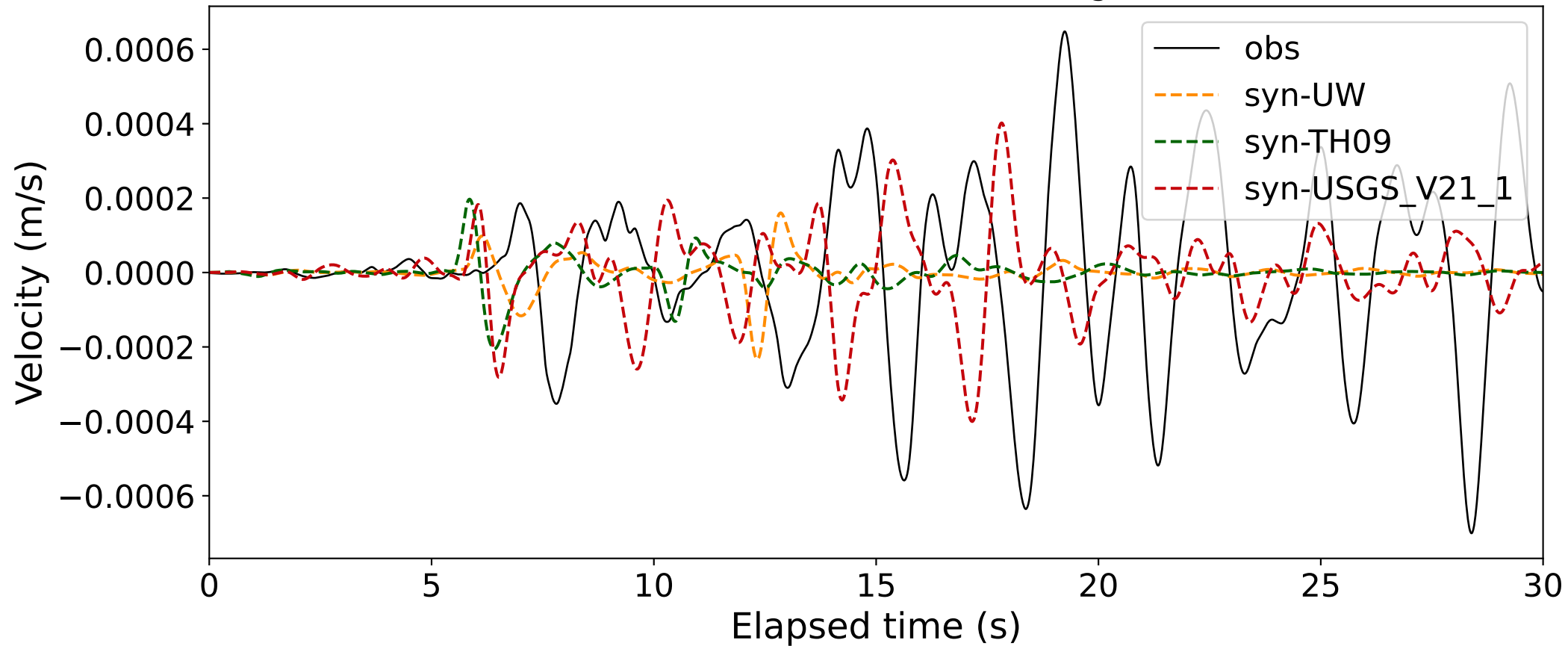
EventS CE.57253 (0.16-0.5Hz; Component T)
Dist:15.44km BAz:161.23deg.



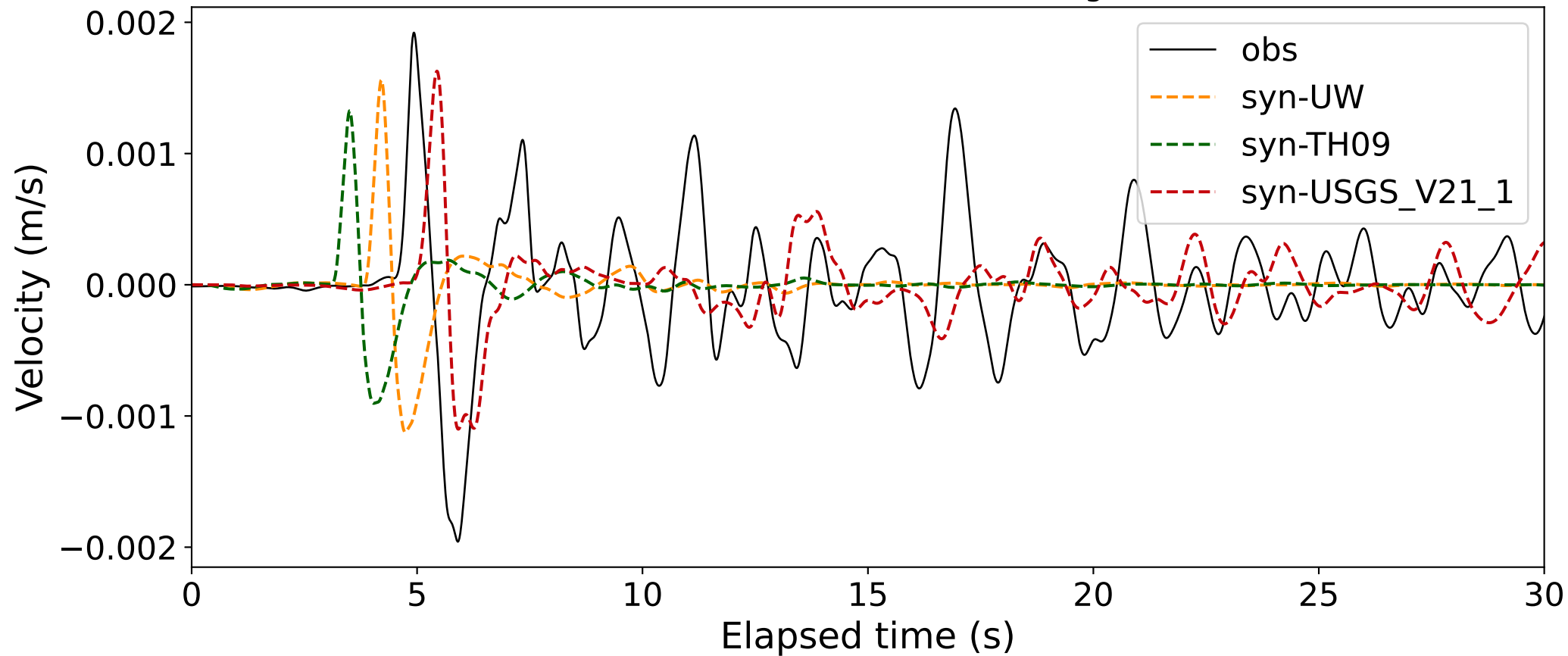
EventS CE.57254 (0.16-0.5Hz; Component T)
Dist:16.92km BAz:163.66deg.



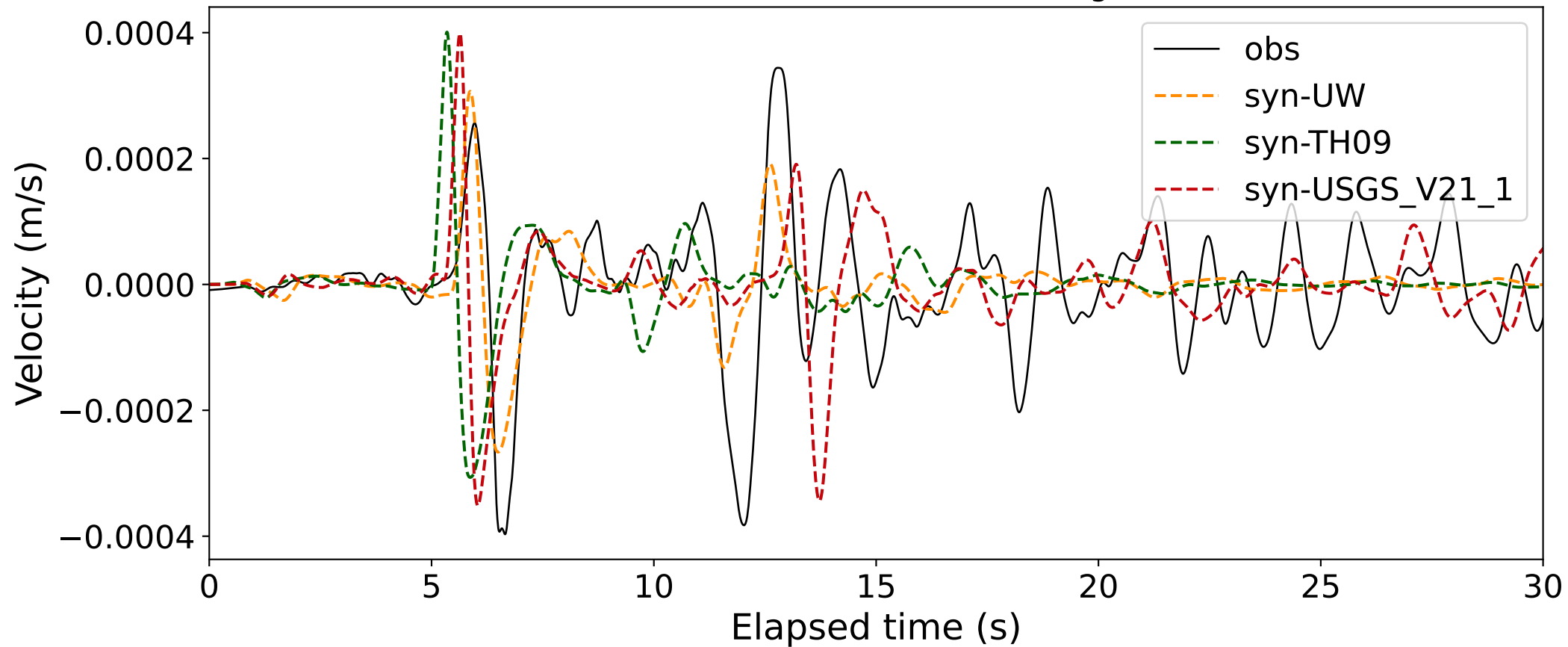
EventS CE.57384 (0.16-0.5Hz; Component T)
Dist:38.83km BAz:207.73deg.



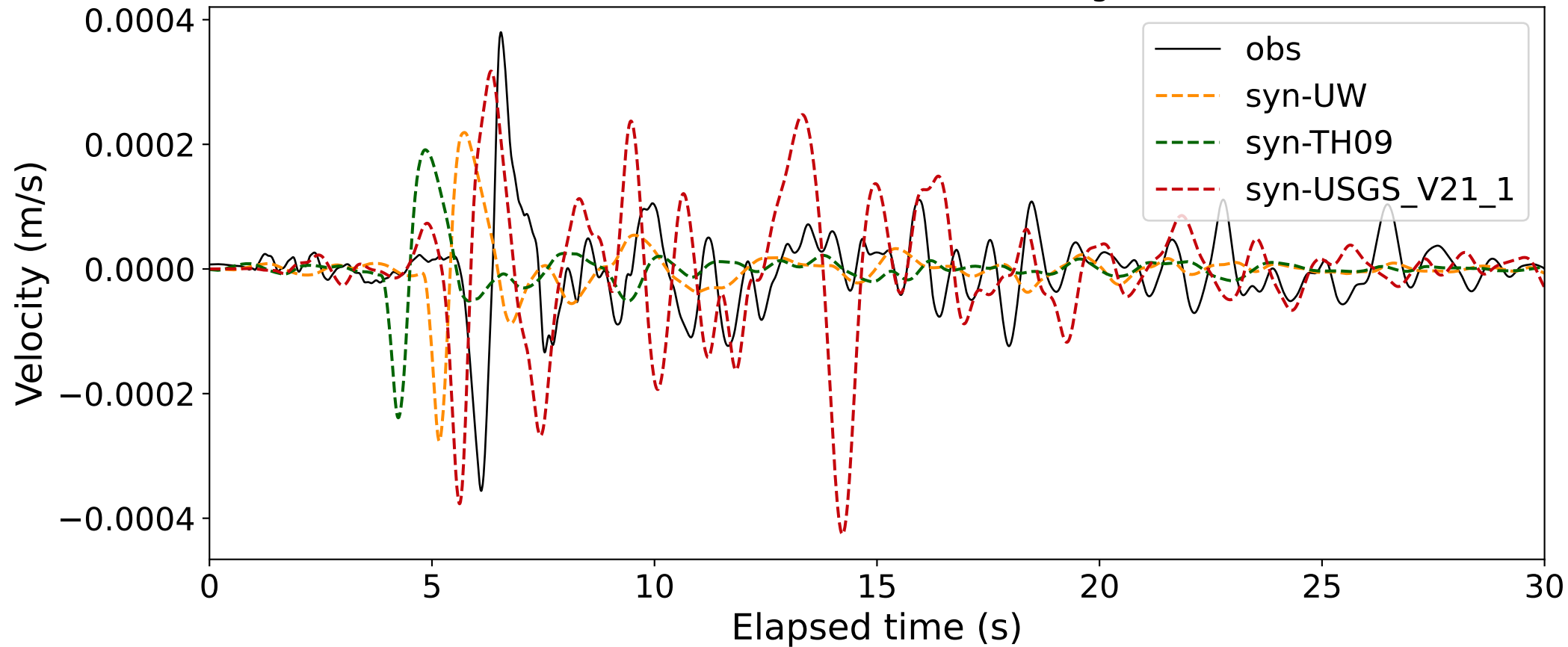
EventS CE.57452 (0.16-0.5Hz; Component T)
Dist:17.76km BAz:222.59deg.



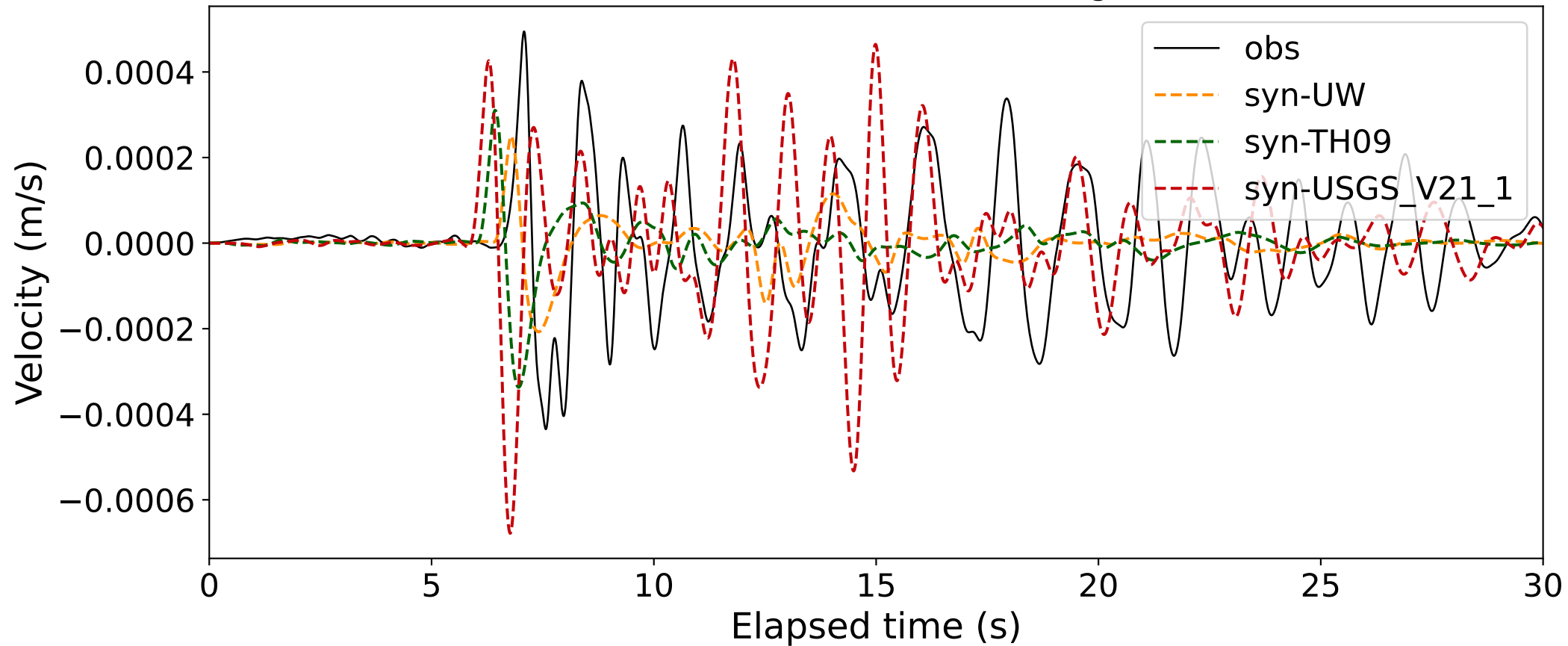
EventS CE.57522 (0.16-0.5Hz; Component T)
Dist:33.49km BAz:214.34deg.



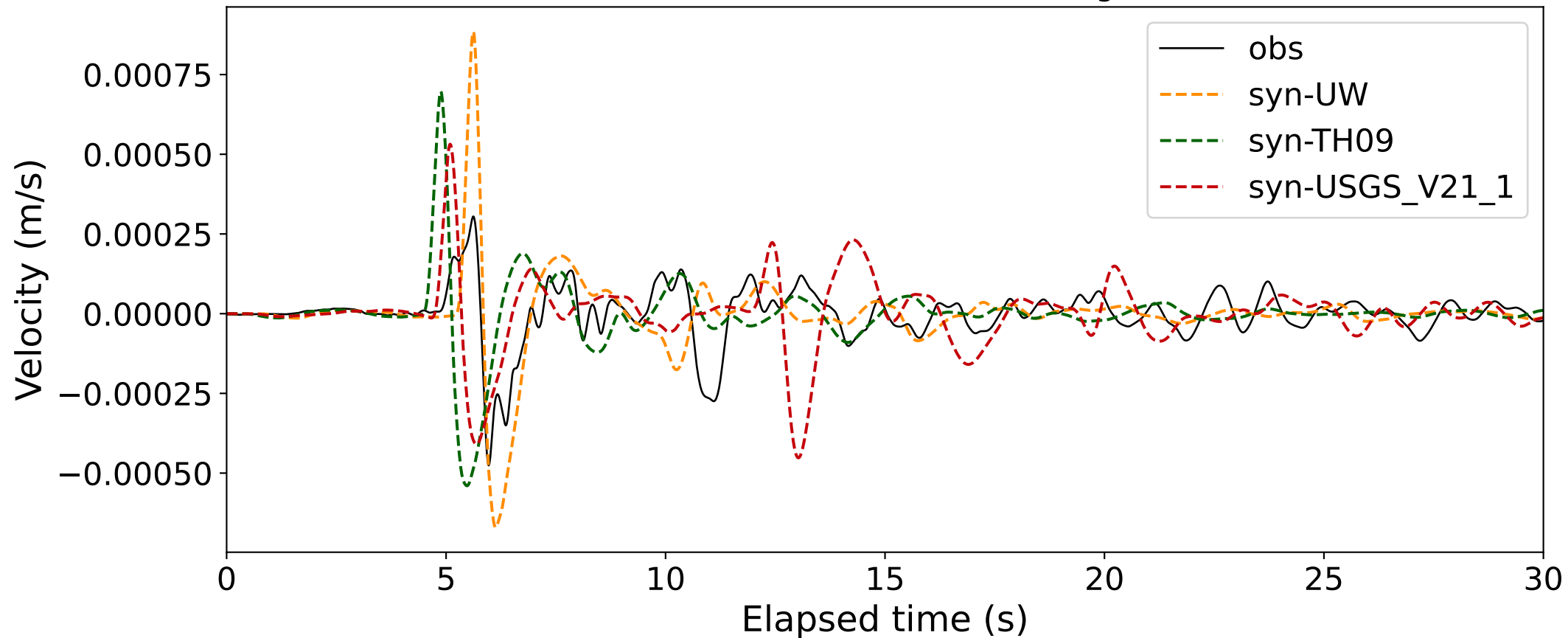
EventS CE.58360 (0.16-0.5Hz; Component T)
Dist:28.32km BAz:289.54deg.



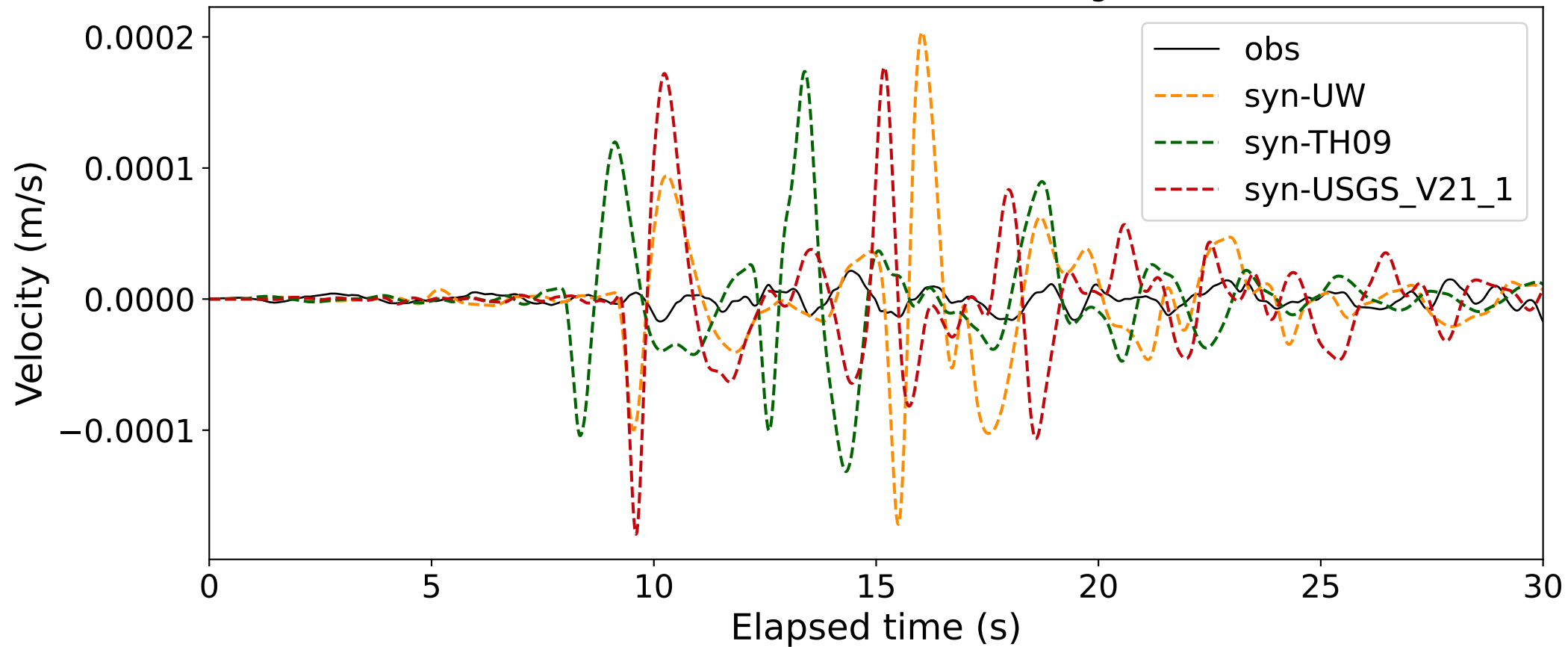
EventS CE.58447 (0.16-0.5Hz; Component T)
Dist:44.47km BAz:222.99deg.



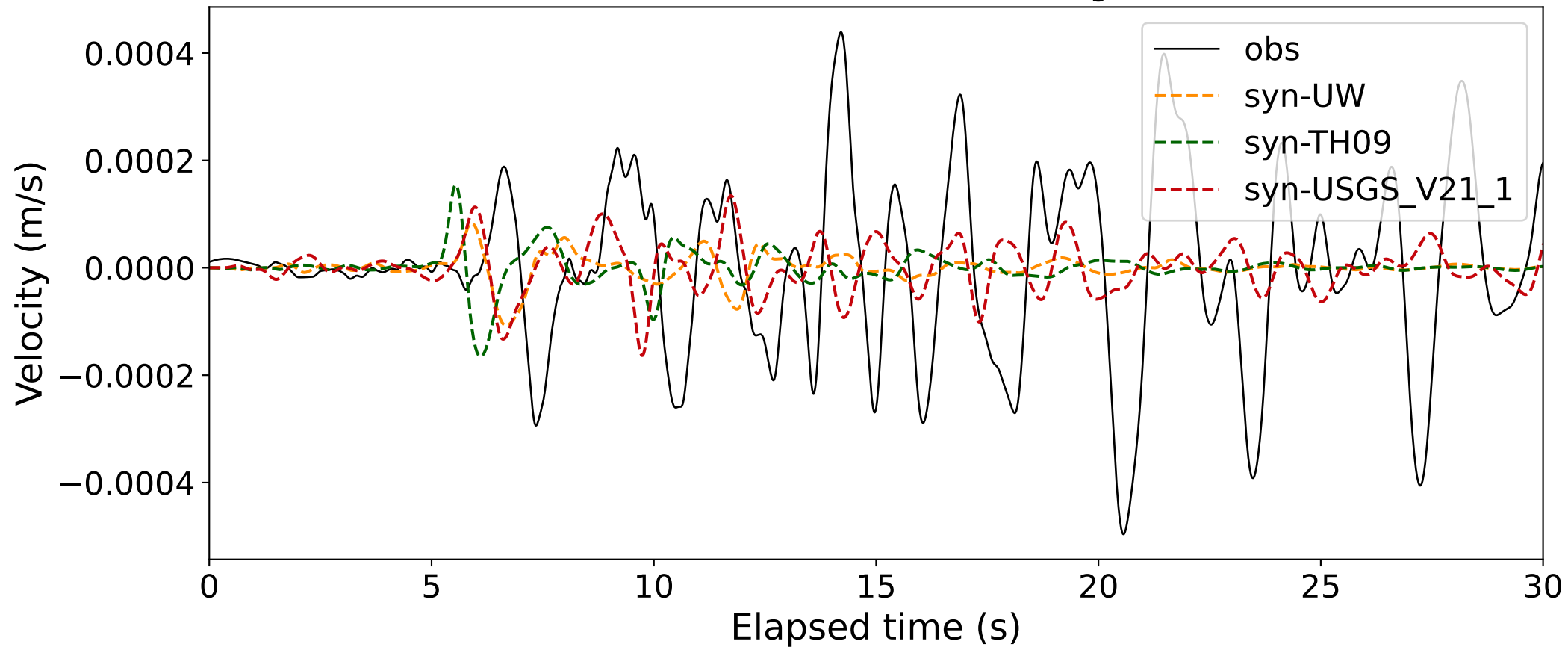
EventS CE.58497 (0.16-0.5Hz; Component T)
Dist:28.88km BAz:236.56deg.



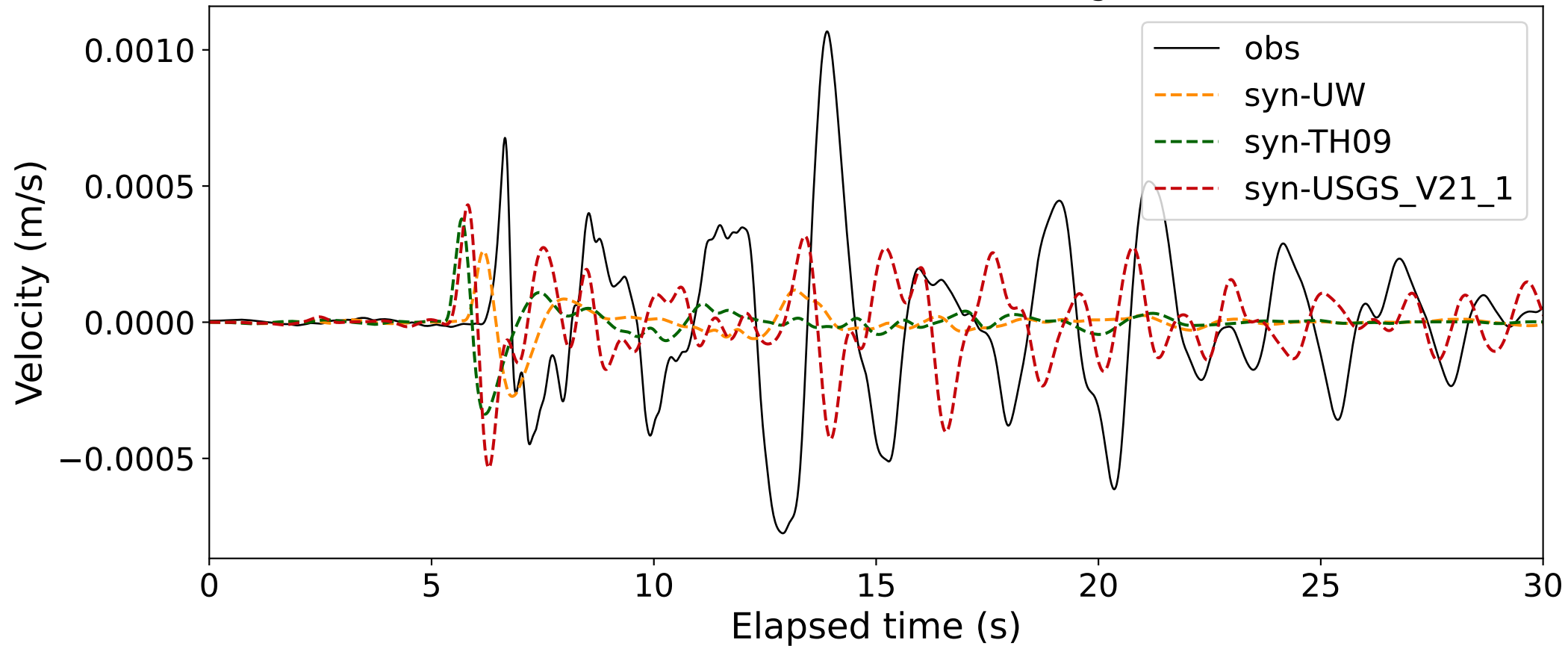
EventS CE.68586 (0.16-0.5Hz; Component T)
Dist:58.28km BAz:312.37deg.



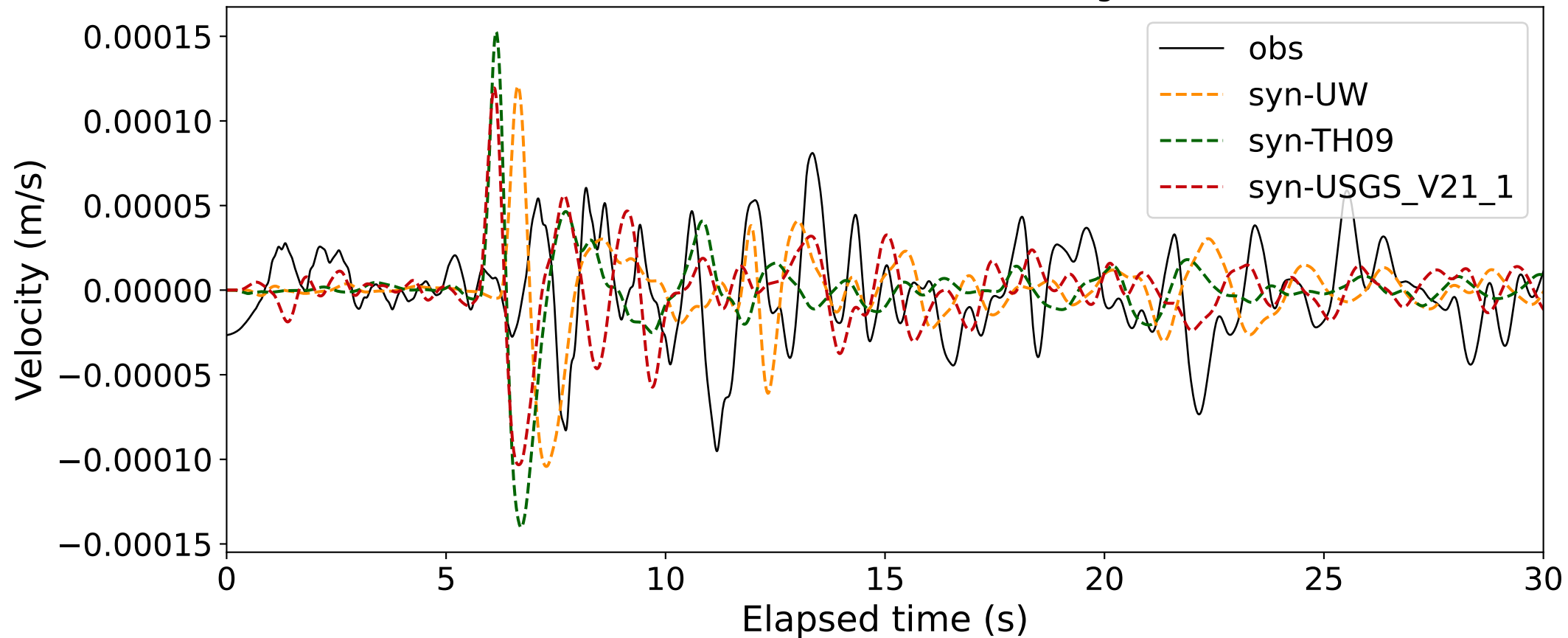
EventS NC.C001 (0.16-0.5Hz; Component T)
Dist:36.49km BAz:205.38deg.



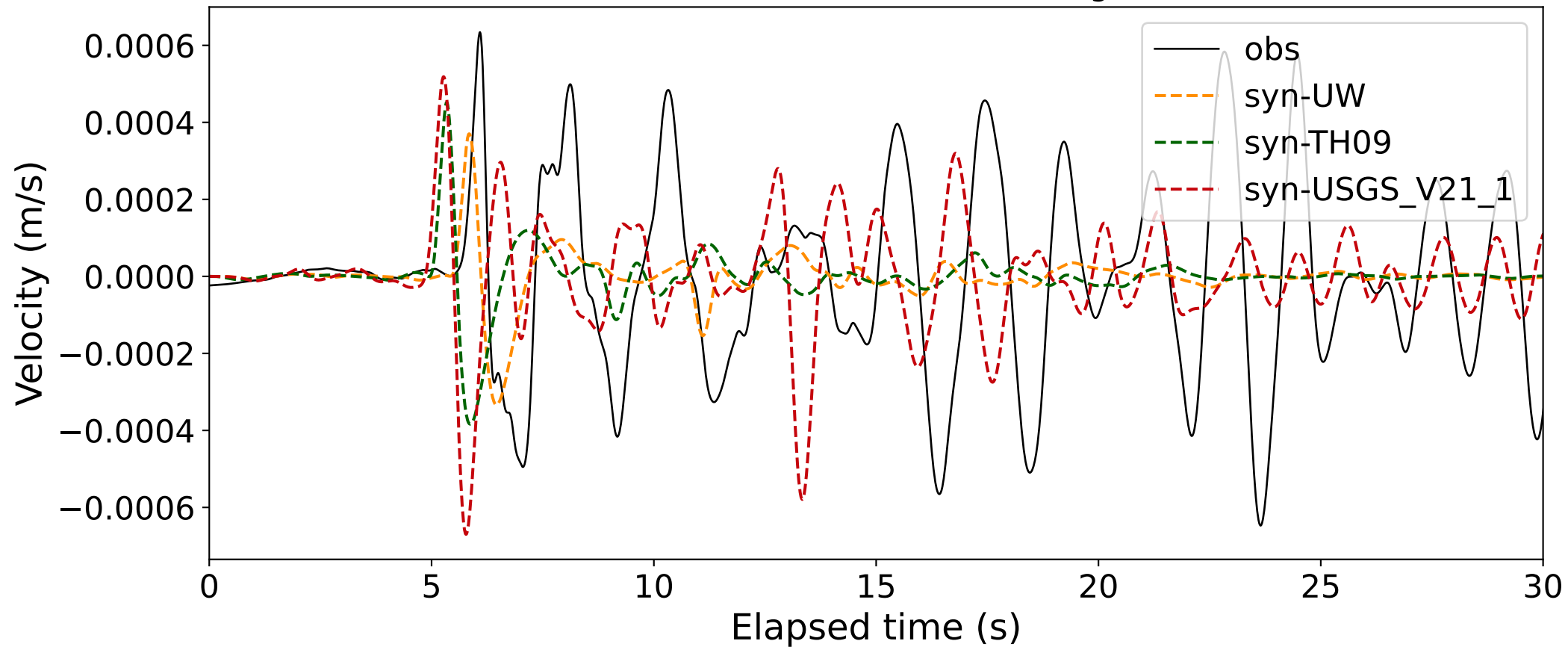
EventS NC.C002 (0.16-0.5Hz; Component T)
Dist:37.87km BAz:220.38deg.



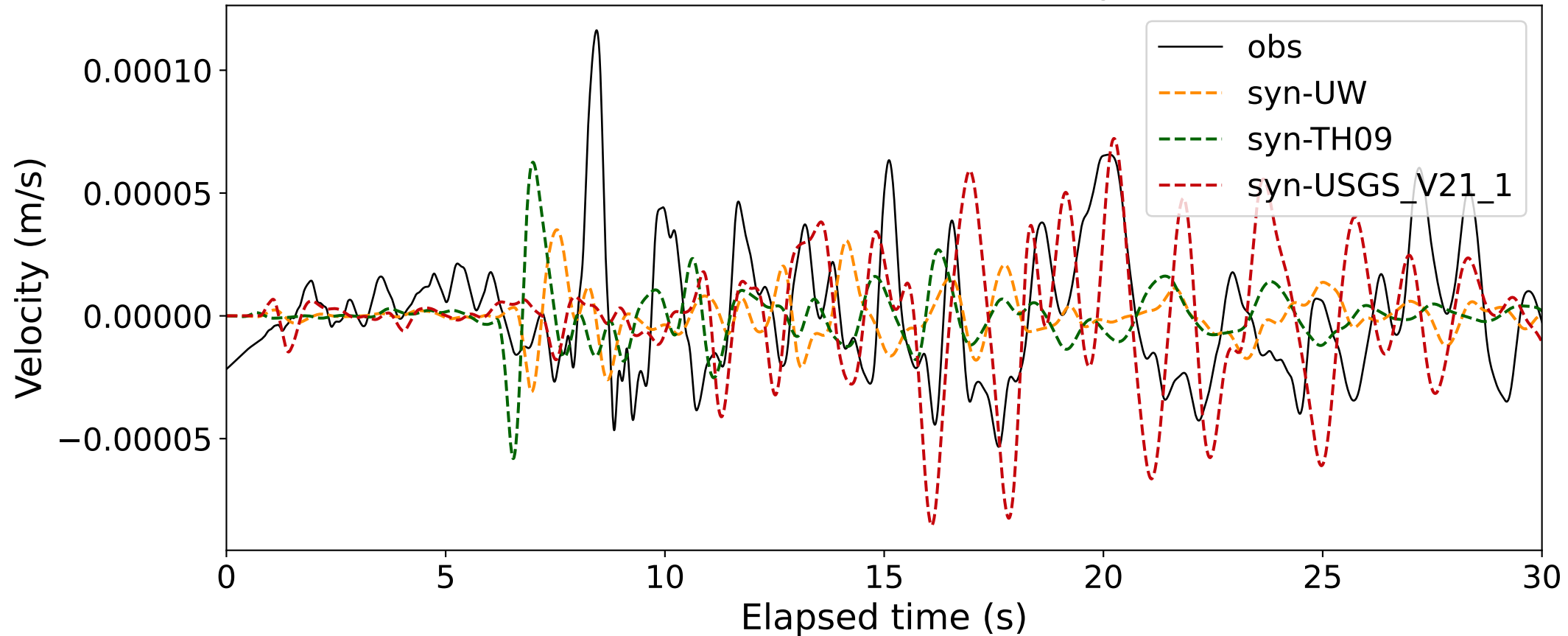
EventS NC.C005 (0.16-0.5Hz; Component T)
Dist:42.21km BAz:268.95deg.



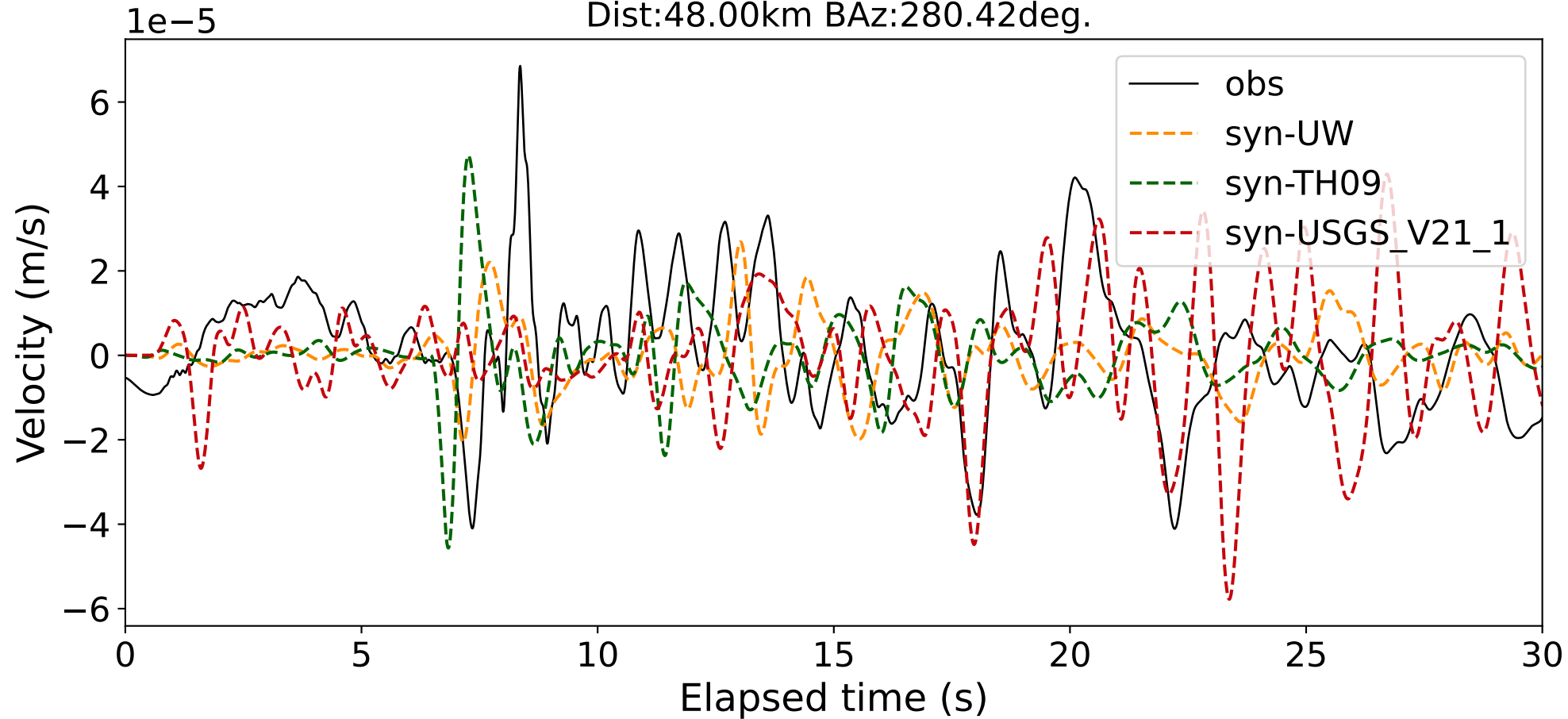
EventS NC.C006 (0.16-0.5Hz; Component T)
Dist:36.61km BAz:226.64deg.



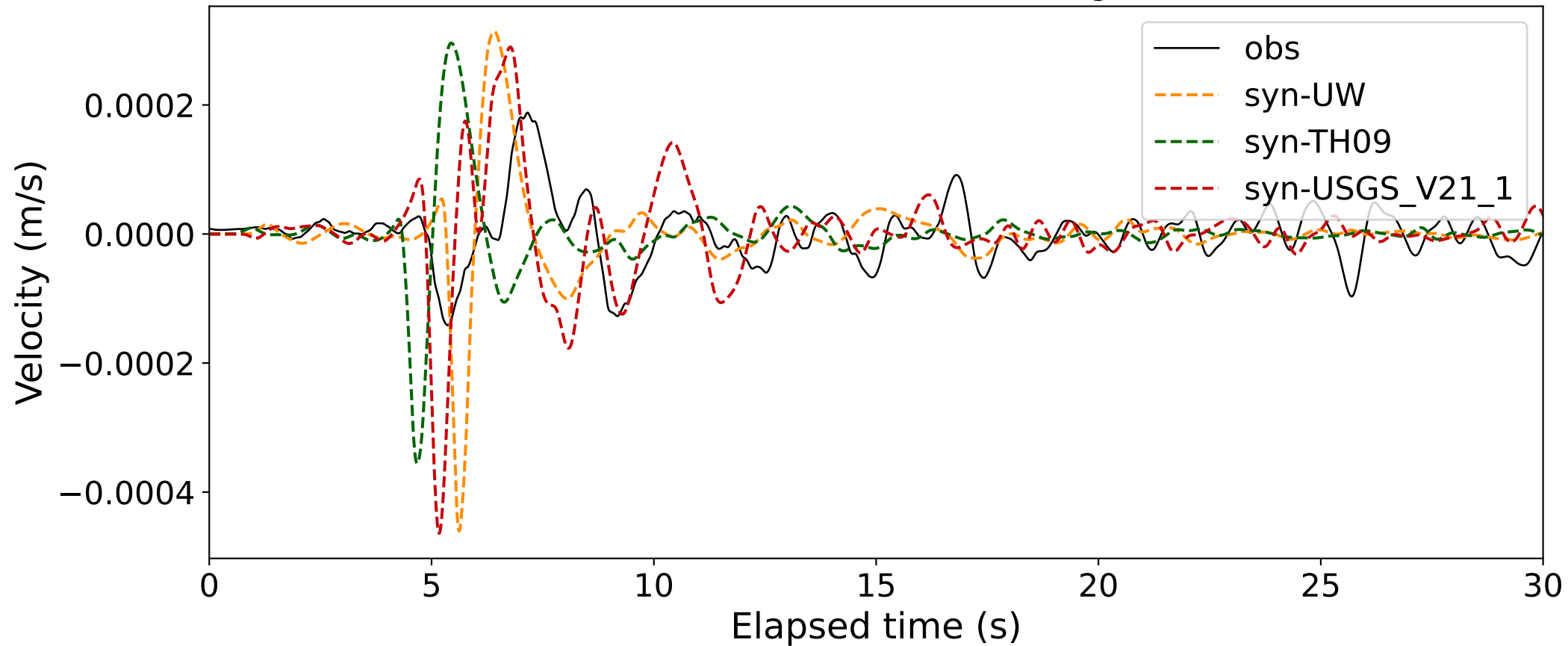
EventS NC.C007 (0.16-0.5Hz; Component T)
Dist:45.34km BAz:281.01deg.



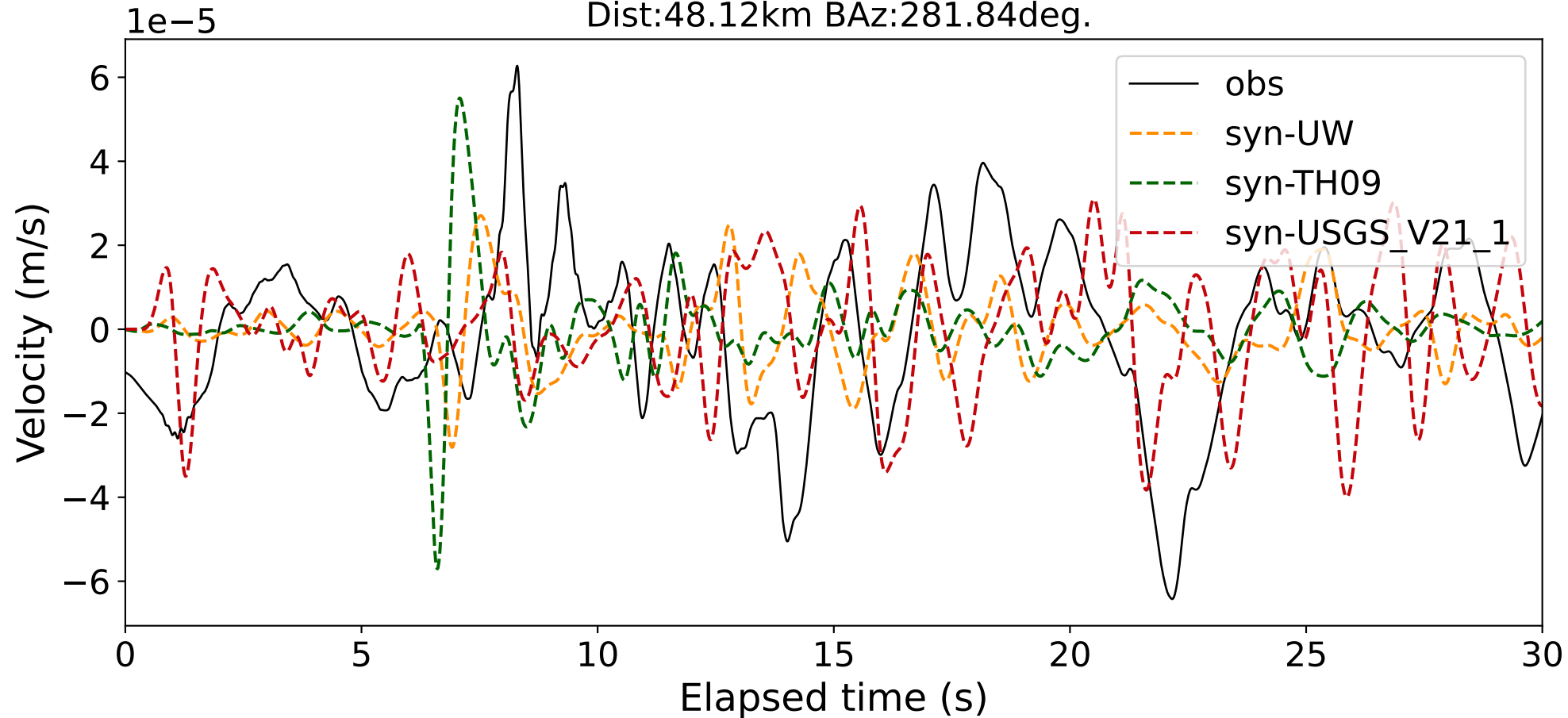
EventS NC.C008 (0.16-0.5Hz; Component T)
Dist:48.00km BAz:280.42deg.



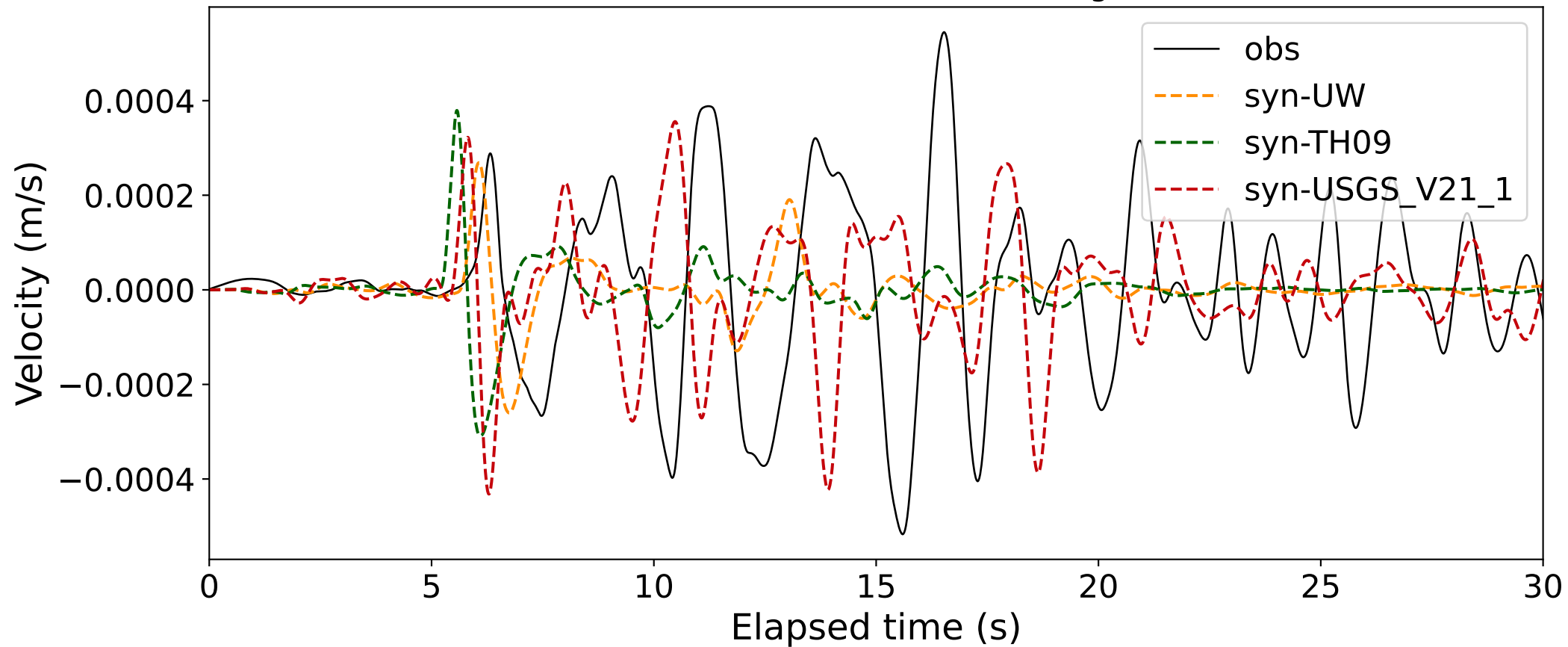
EventS NC.C010 (0.16-0.5Hz; Component T)
Dist:26.25km BAz:302.07deg.



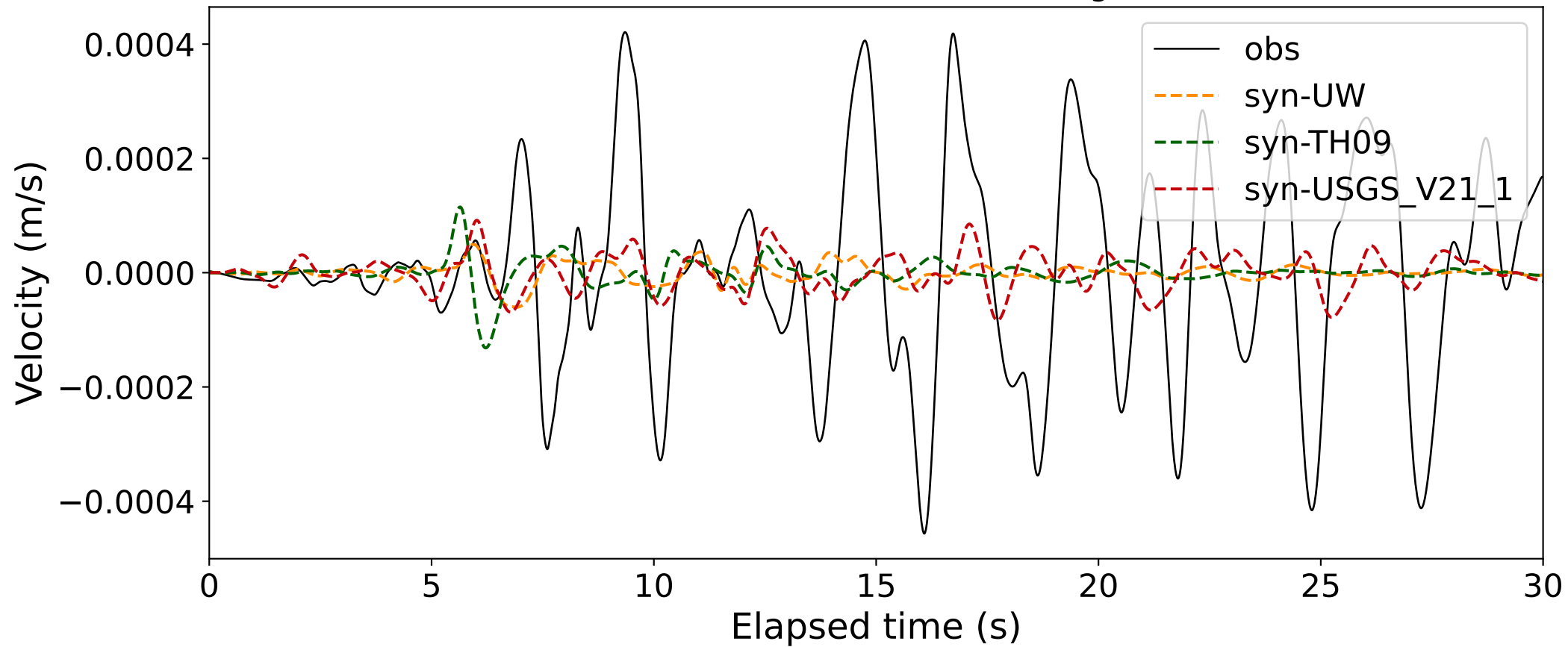
EventS NC.C011 (0.16-0.5Hz; Component T)
Dist:48.12km BAz:281.84deg.



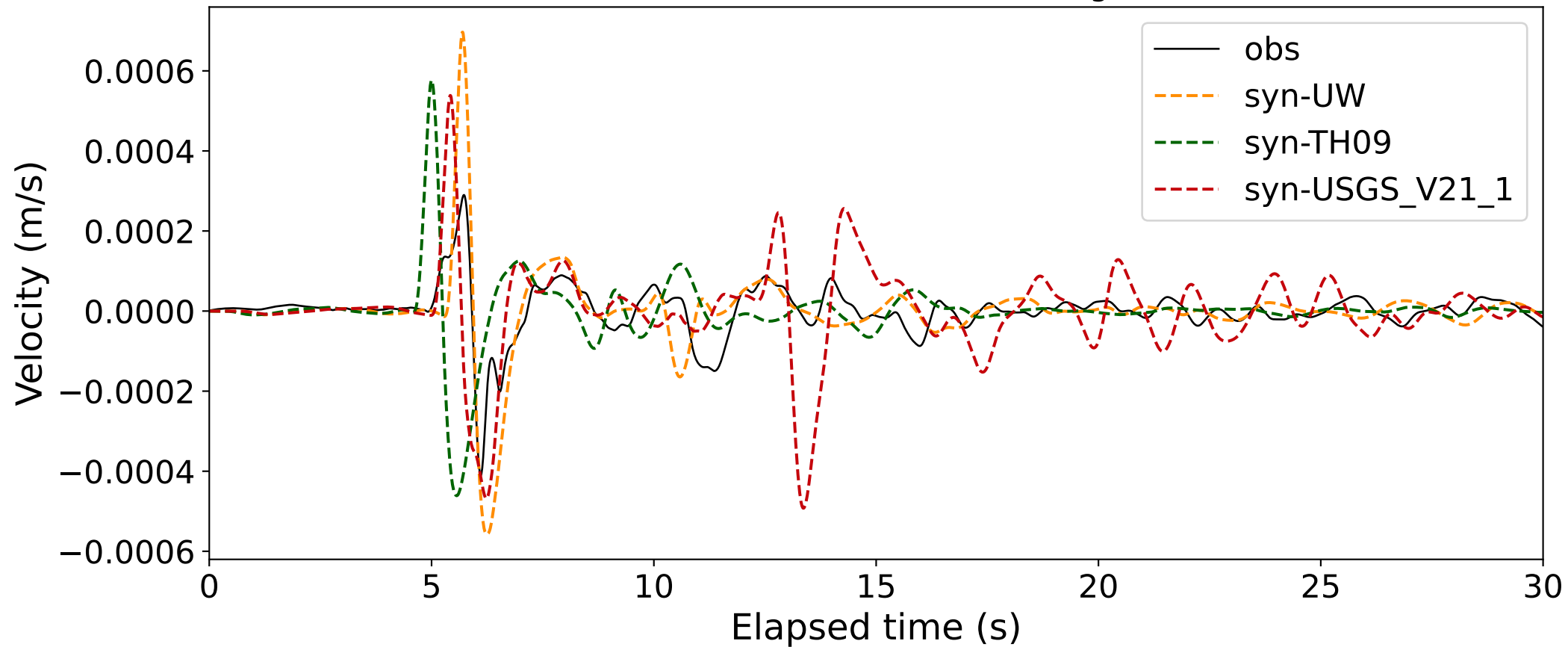
EventS NC.C015 (0.16-0.5Hz; Component T)
Dist:35.56km BAz:216.06deg.



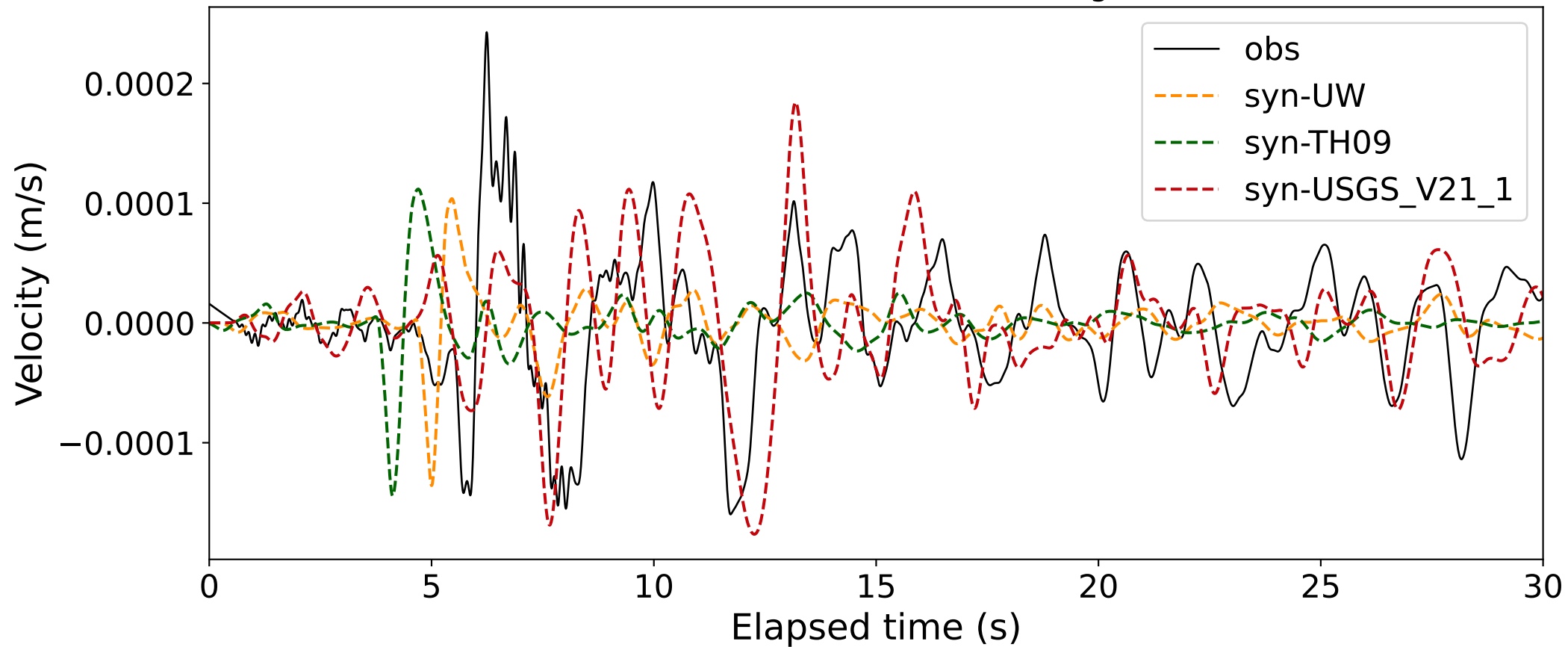
EventS NC.C017 (0.16-0.5Hz; Component T)
Dist:37.73km BAz:203.38deg.



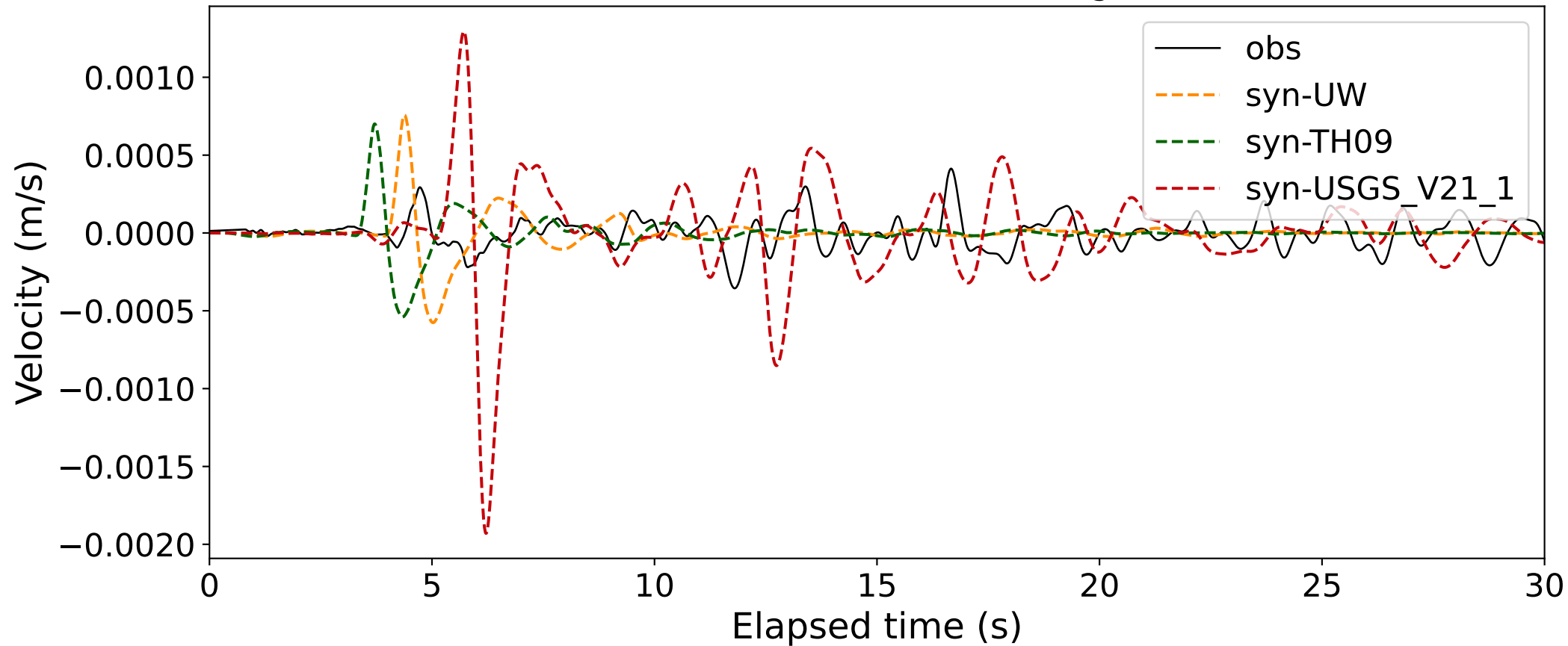
EventS NC.C021 (0.16-0.5Hz; Component T)
Dist:30.33km BAz:243.19deg.



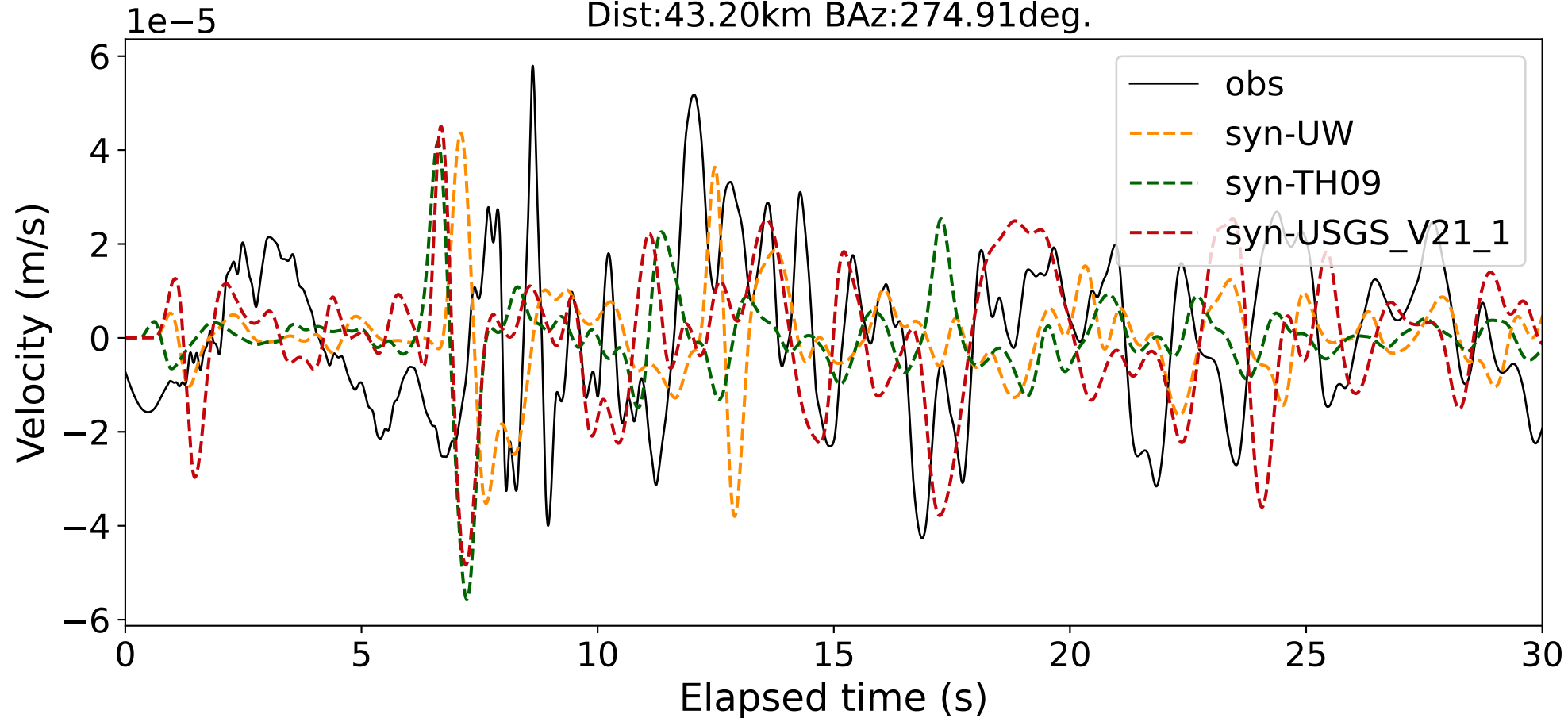
EventS NC.C026 (0.16-0.5Hz; Component T)
Dist:26.55km BAz:282.61deg.



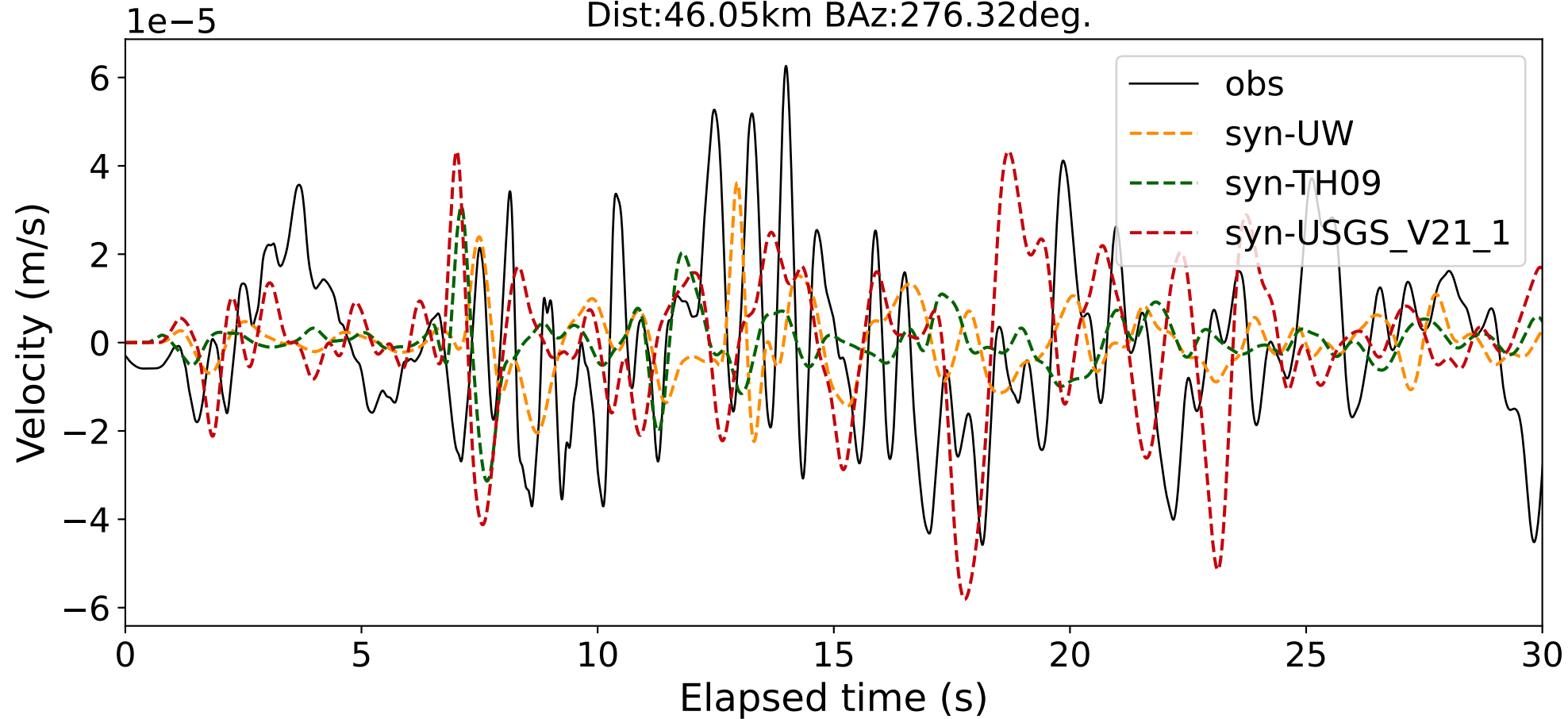
EventS NC.C027 (0.16-0.5Hz; Component T)
Dist:19.82km BAz:261.97deg.



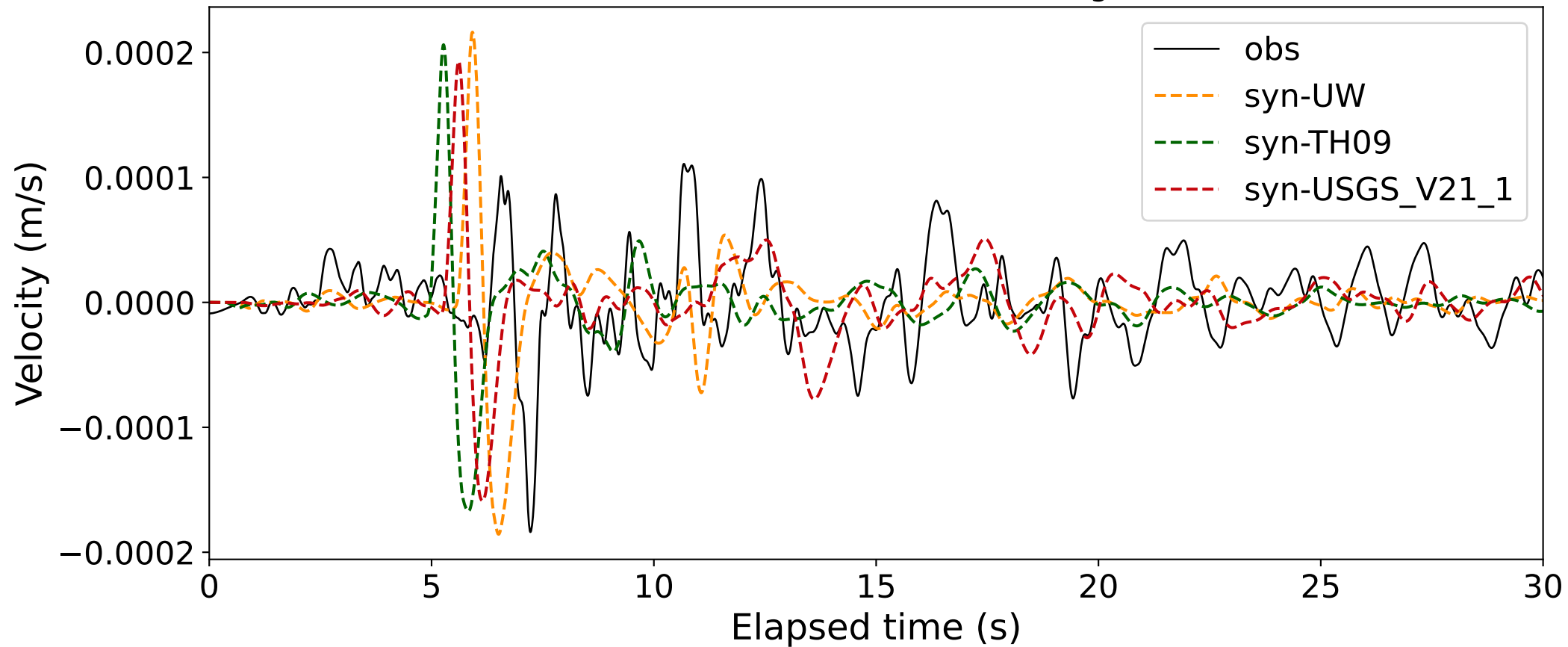
EventS NC.C028 (0.16-0.5Hz; Component T)
Dist:43.20km BAz:274.91deg.



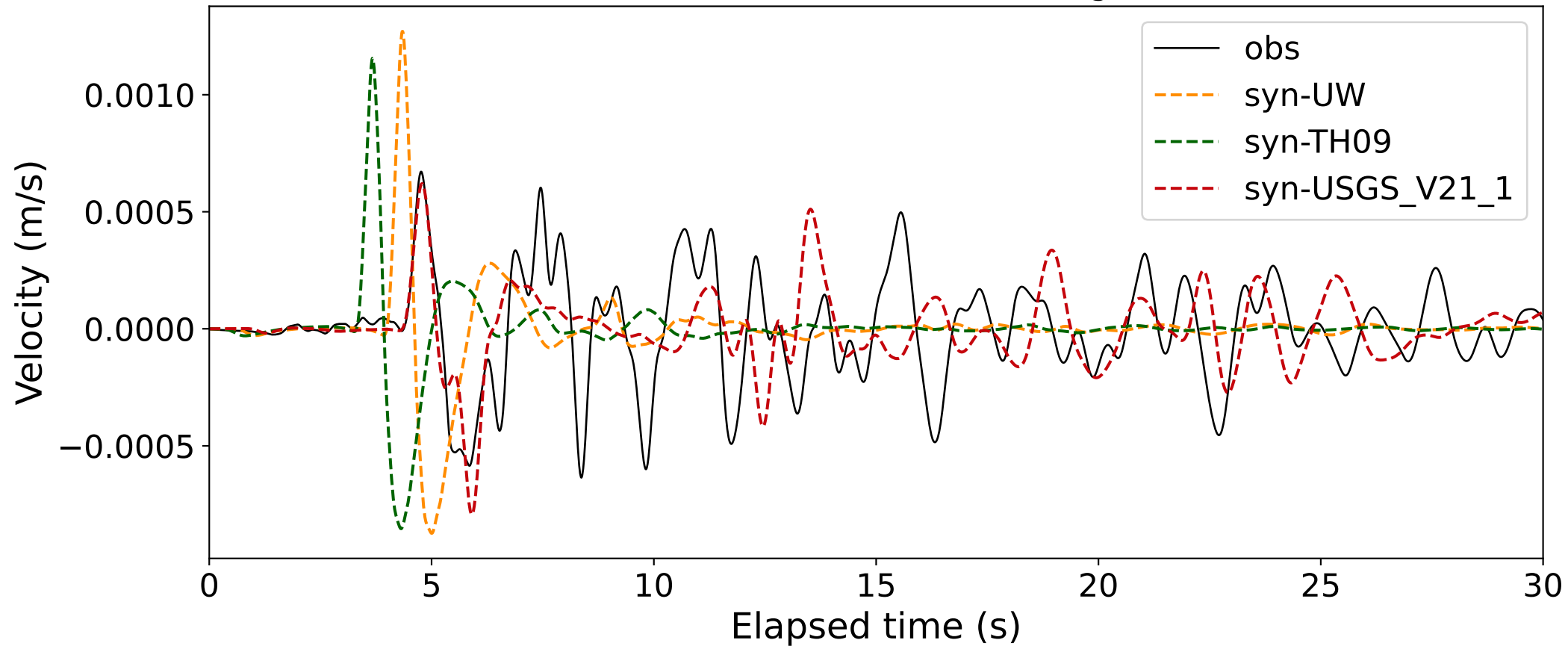
EventS NC.C031 (0.16-0.5Hz; Component T)
Dist:46.05km BAz:276.32deg.



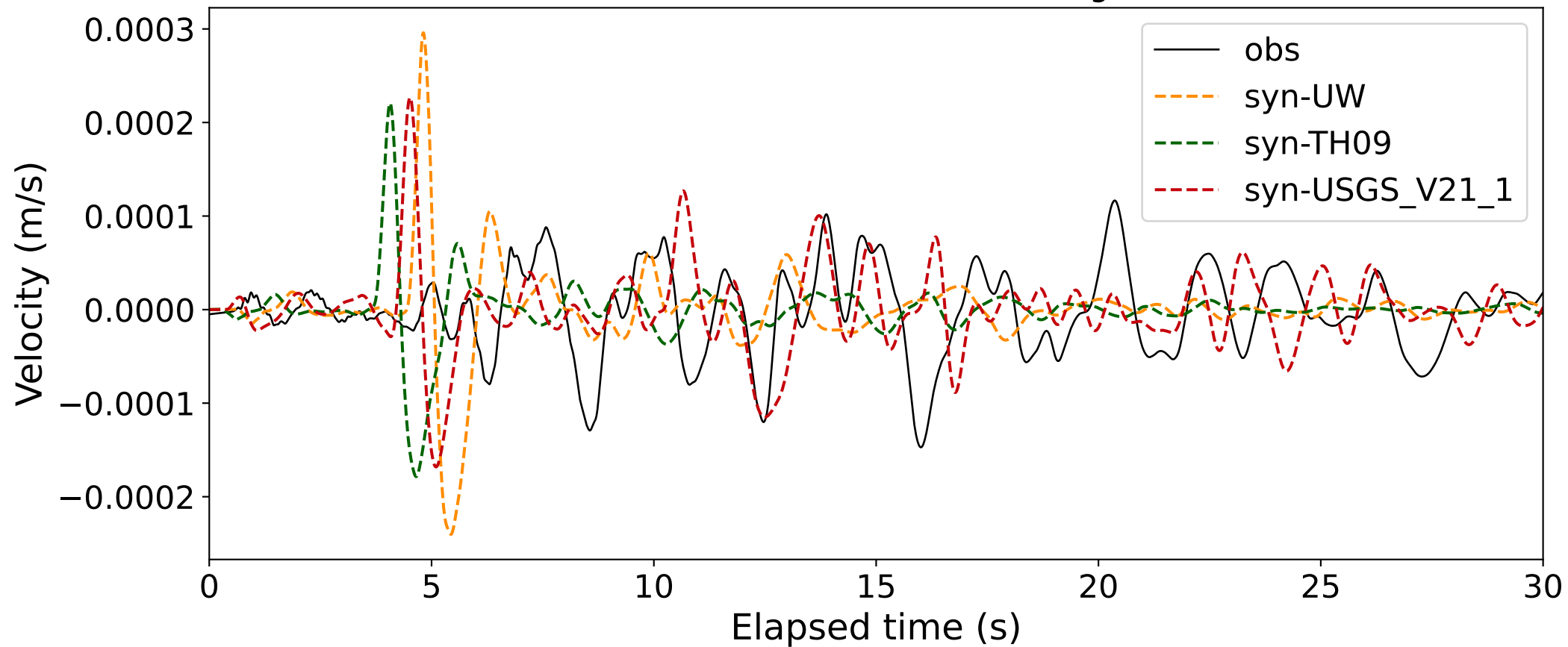
EventS NC.C042 (0.16-0.5Hz; Component T)
Dist:32.65km BAz:270.81deg.



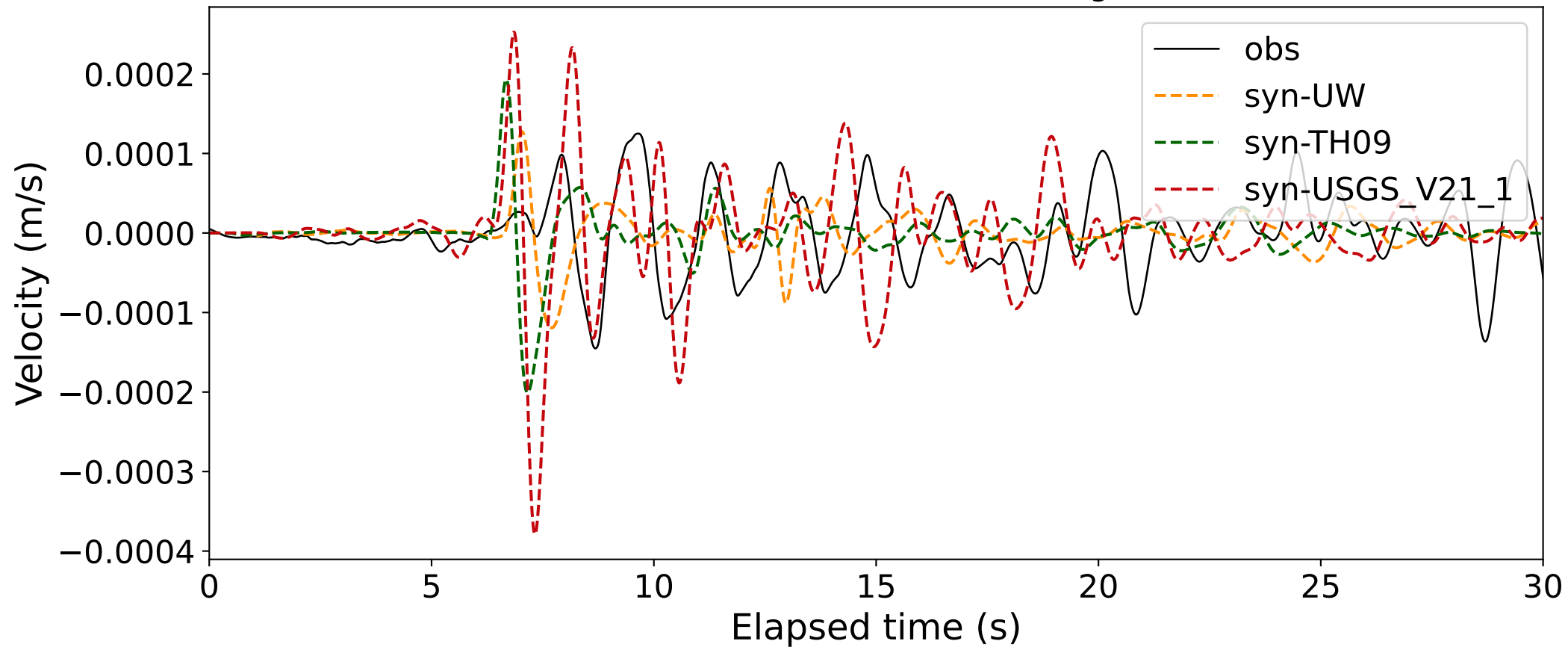
EventS NC.C045 (0.16-0.5Hz; Component T)
Dist:19.63km BAz:247.08deg.



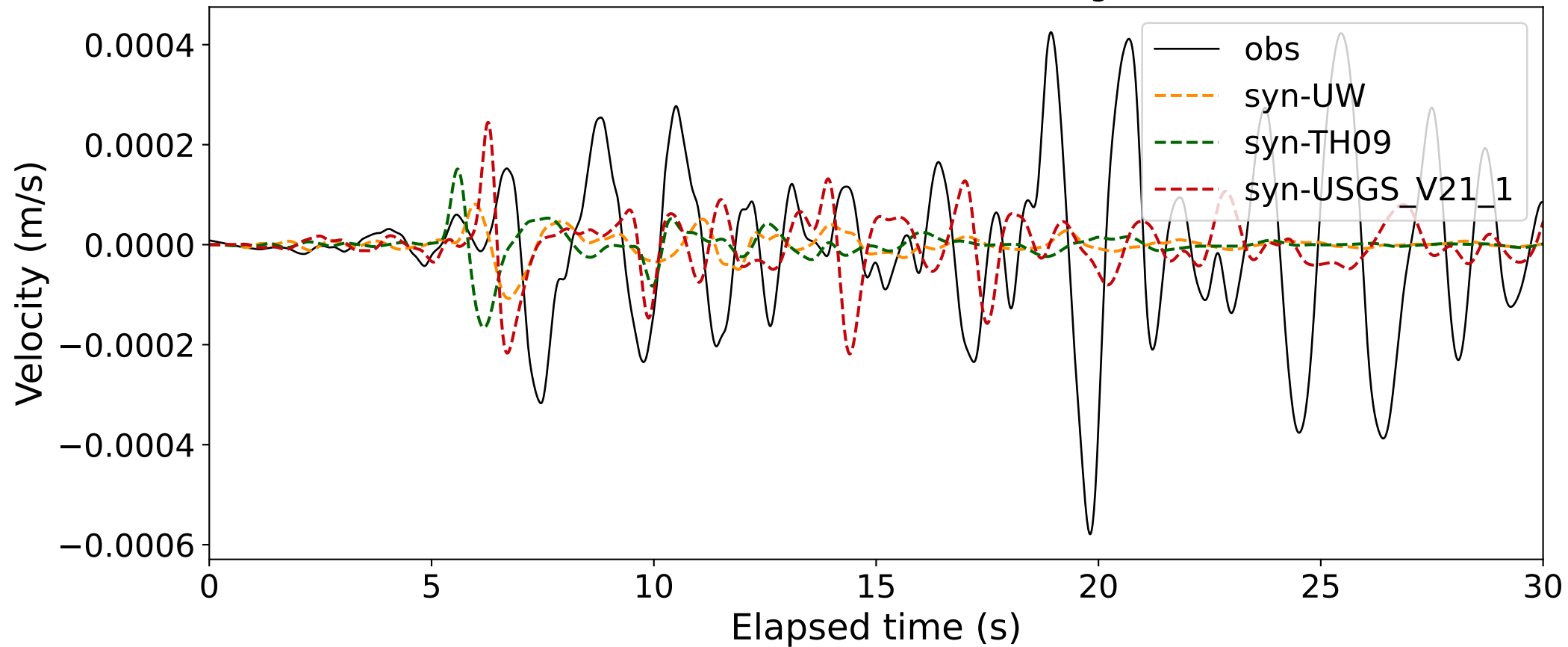
EventS NC.C047 (0.16-0.5Hz; Component T)
Dist:23.22km BAz:272.95deg.



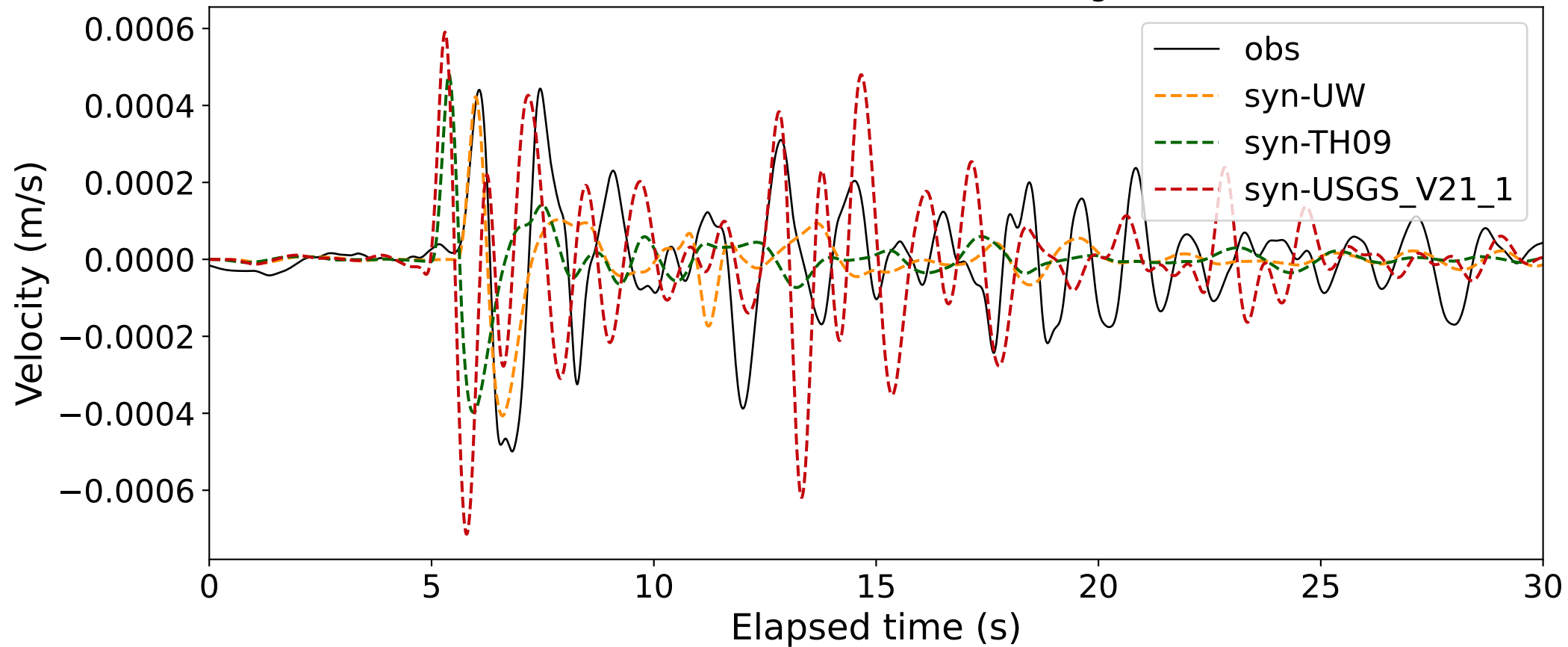
EventS NC.C049 (0.16-0.5Hz; Component T)
Dist:46.18km BAz:264.36deg.



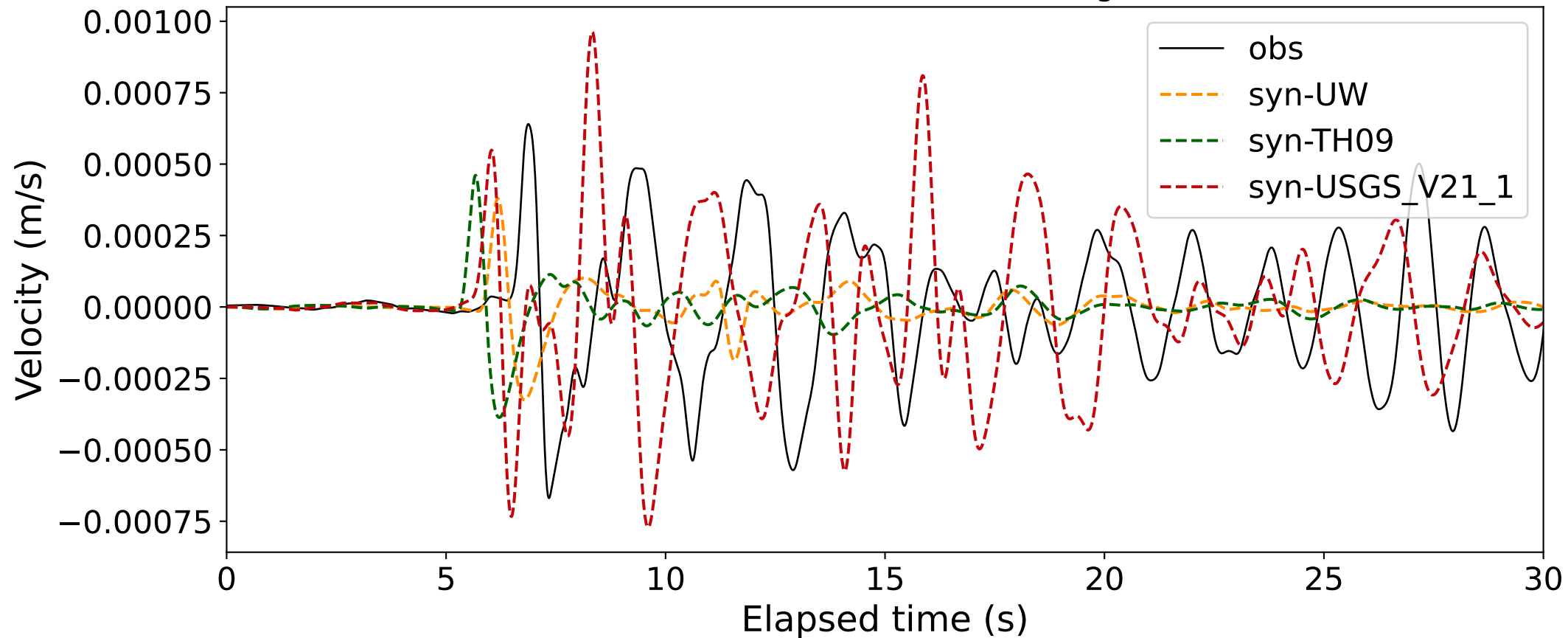
EventS NC.C050 (0.16-0.5Hz; Component T)
Dist:35.94km BAz:204.53deg.



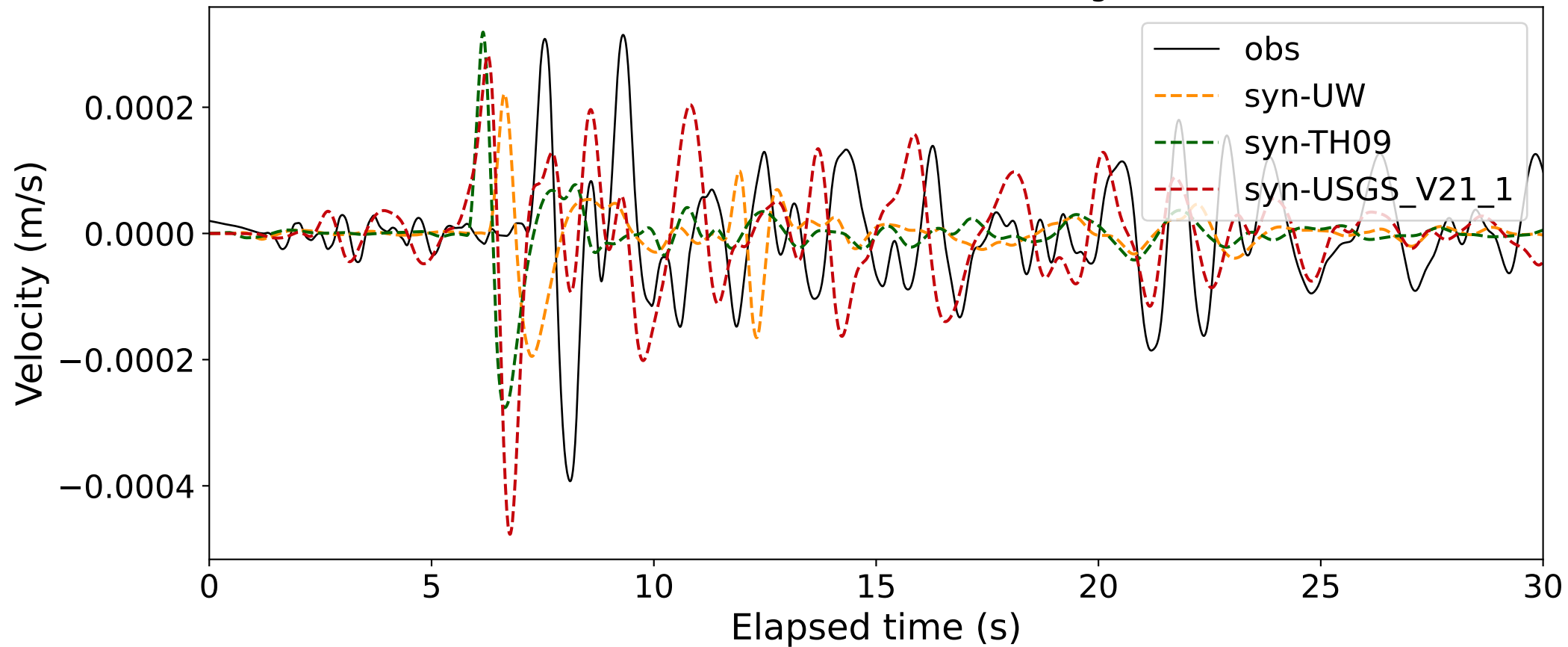
EventS NC.C055 (0.16-0.5Hz; Component T)
Dist:35.93km BAz:240.24deg.



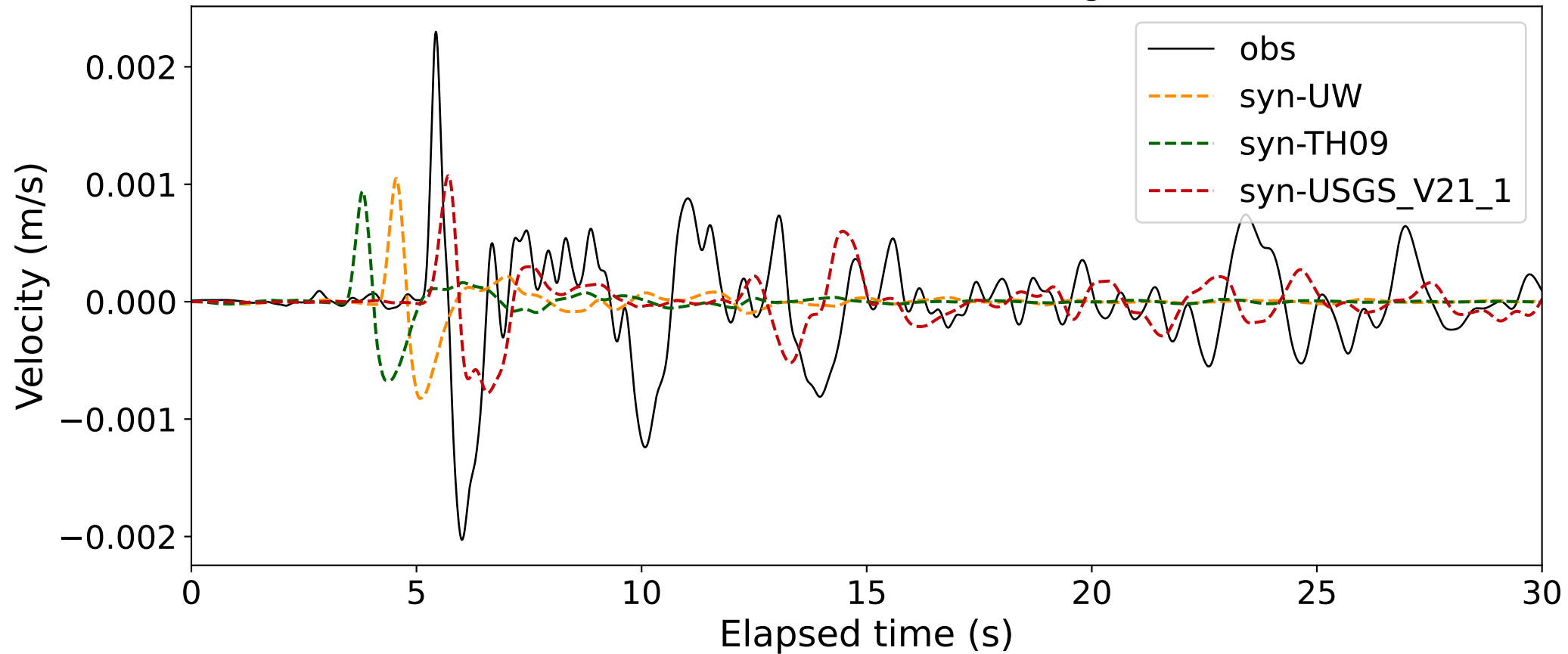
EventS NC.C056 (0.16-0.5Hz; Component T)
Dist:38.35km BAz:238.26deg.



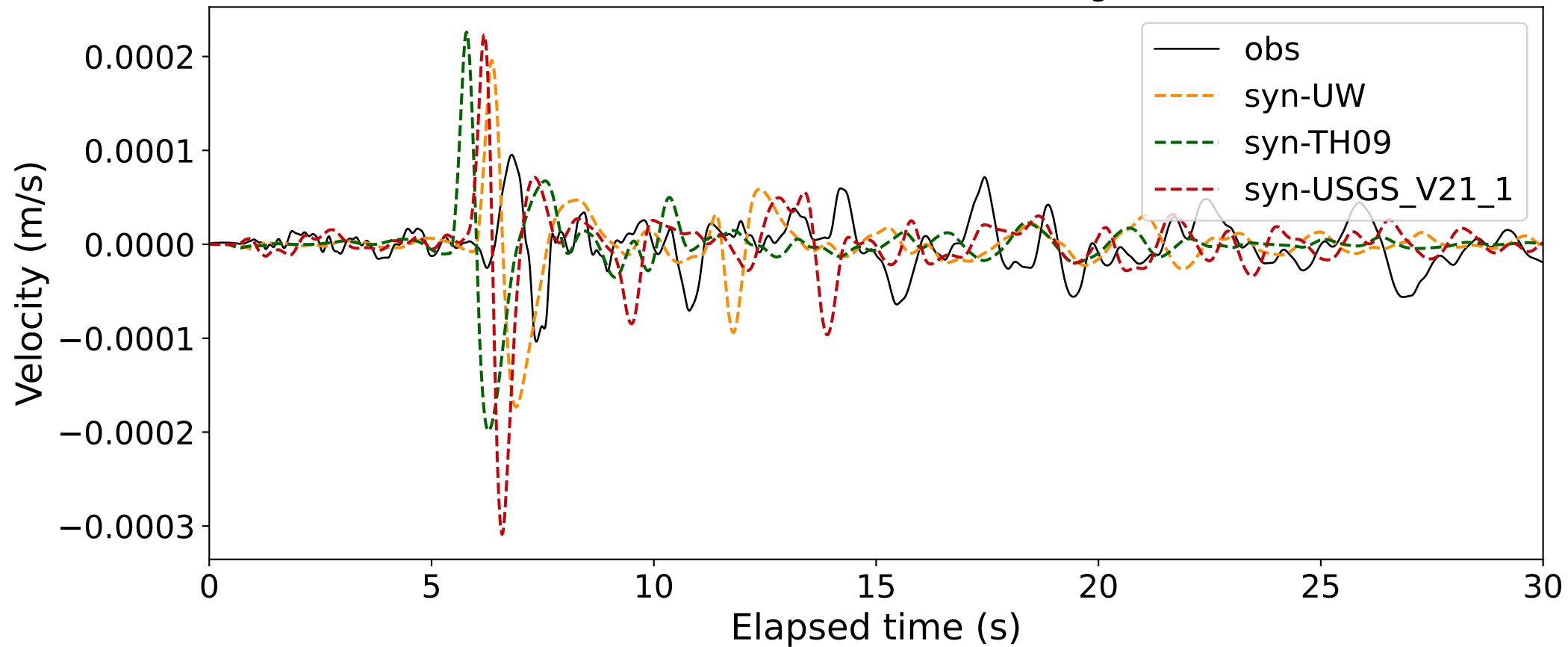
EventS NC.C058 (0.16-0.5Hz; Component T)
Dist:41.88km BAz:260.65deg.



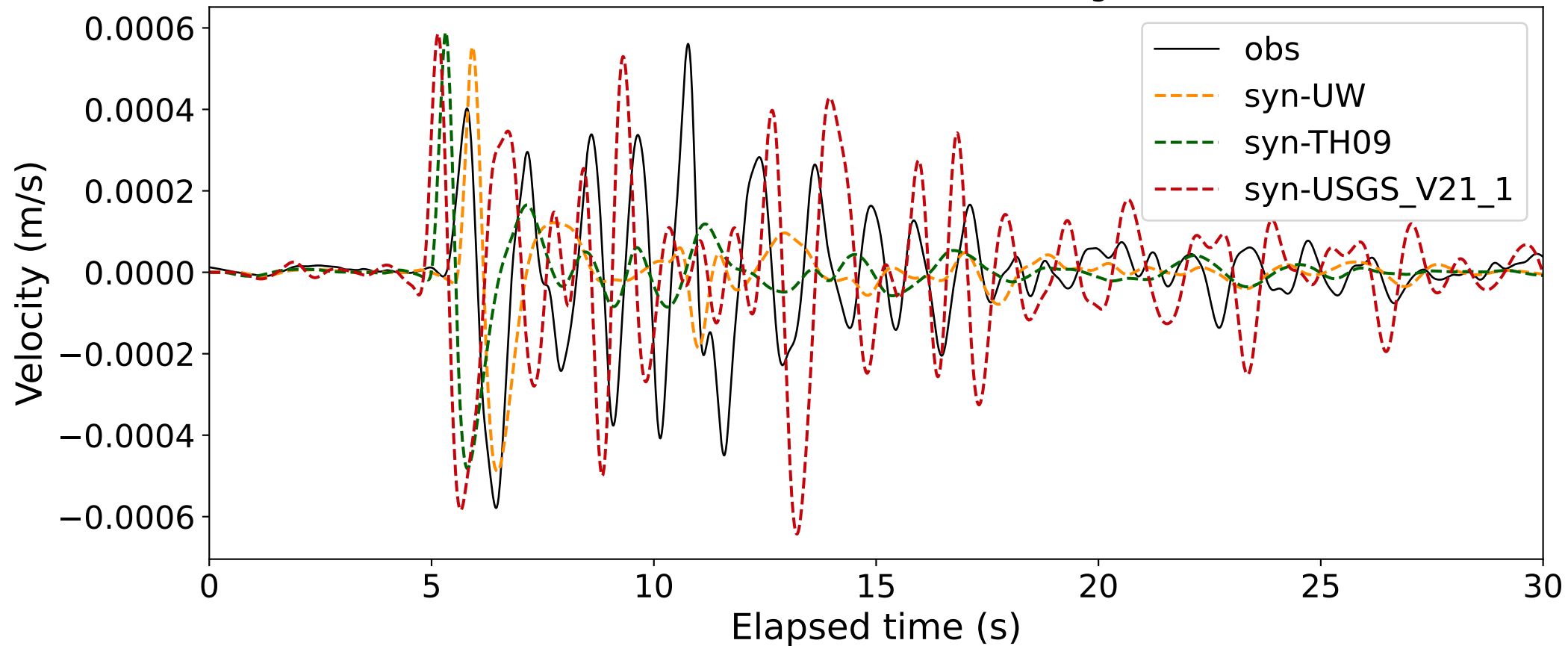
EventS NC.C062 (0.16-0.5Hz; Component T)
Dist:21.17km BAz:217.65deg.



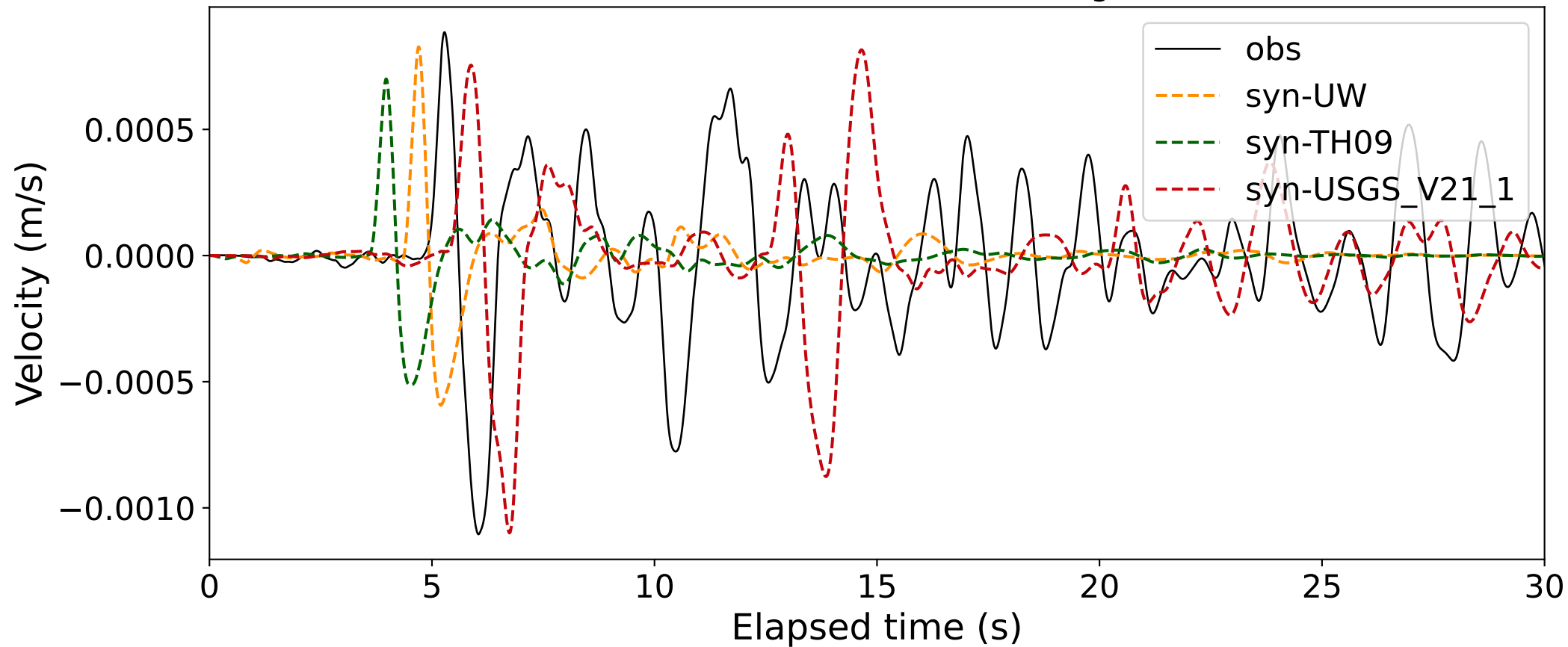
EventS NC.C064 (0.16-0.5Hz; Component T)
Dist:37.69km BAz:267.84deg.



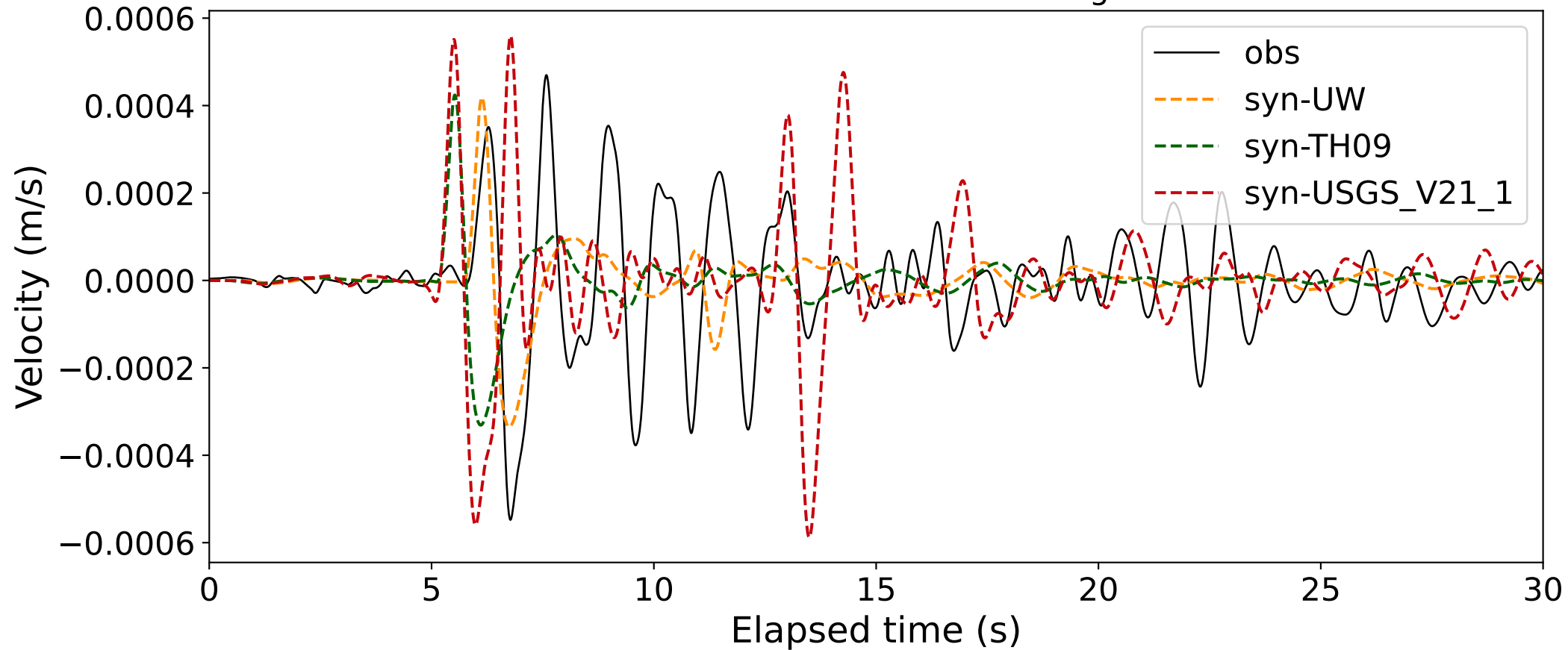
EventS NC.C068 (0.16-0.5Hz; Component T)
Dist:33.99km BAz:235.46deg.



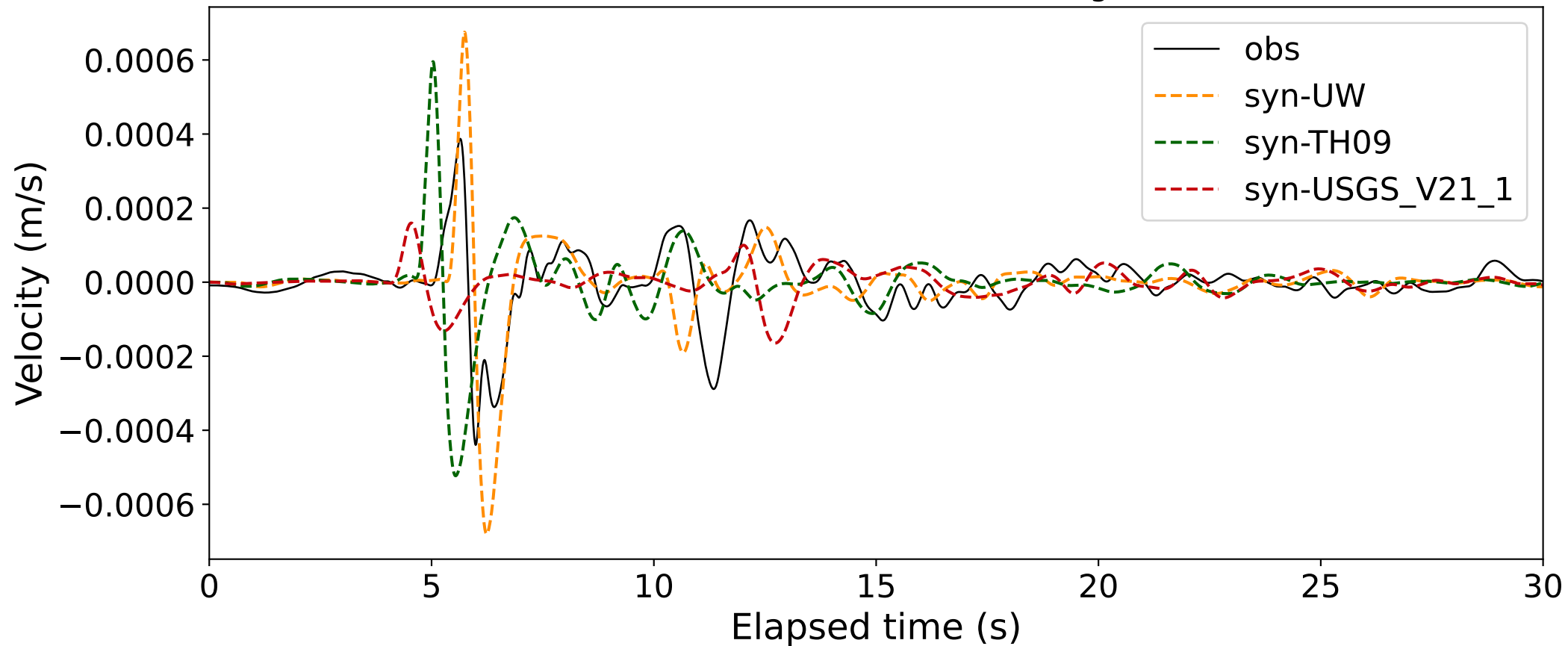
EventS NC.C069 (0.16-0.5Hz; Component T)
Dist:22.59km BAz:212.94deg.



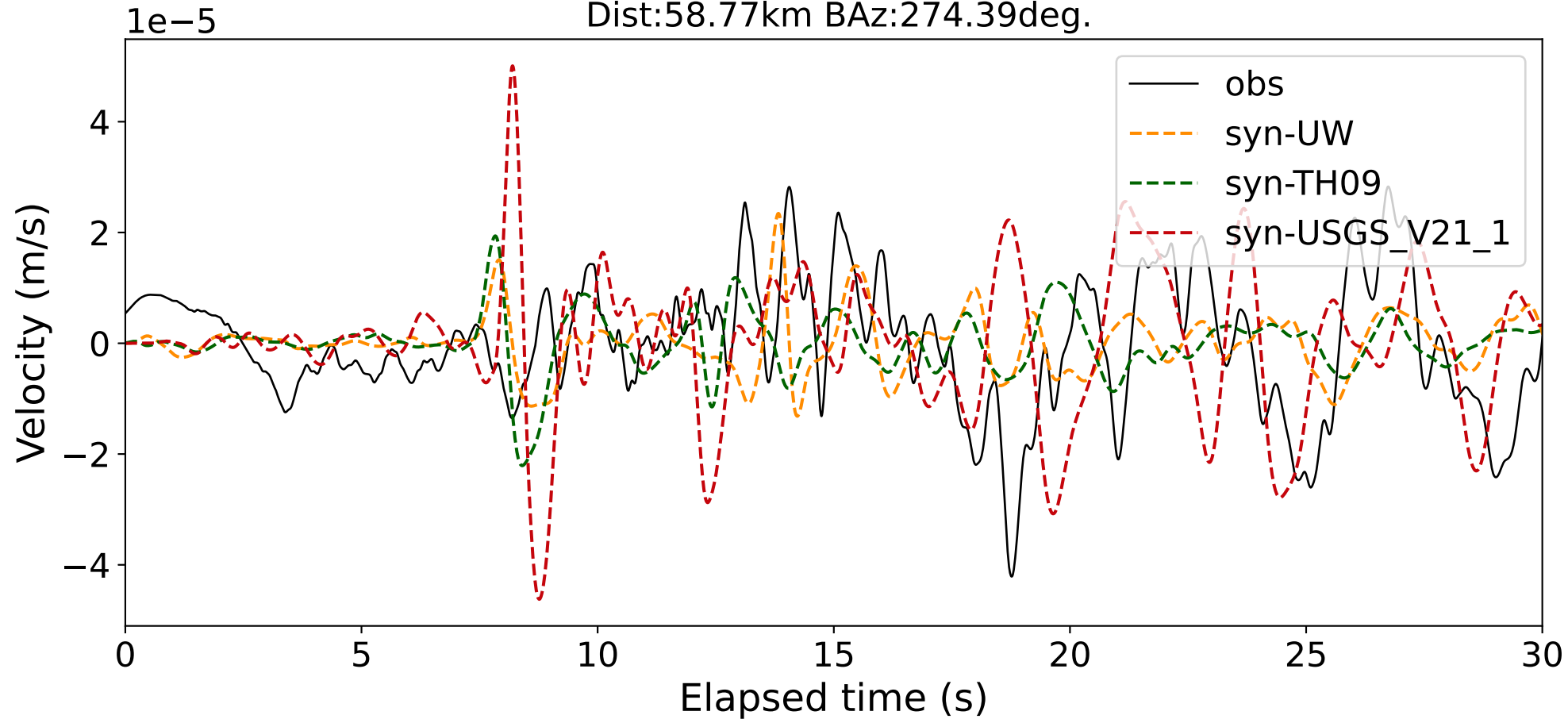
EventS NC.C070 (0.16-0.5Hz; Component T)
Dist:35.46km BAz:248.85deg.



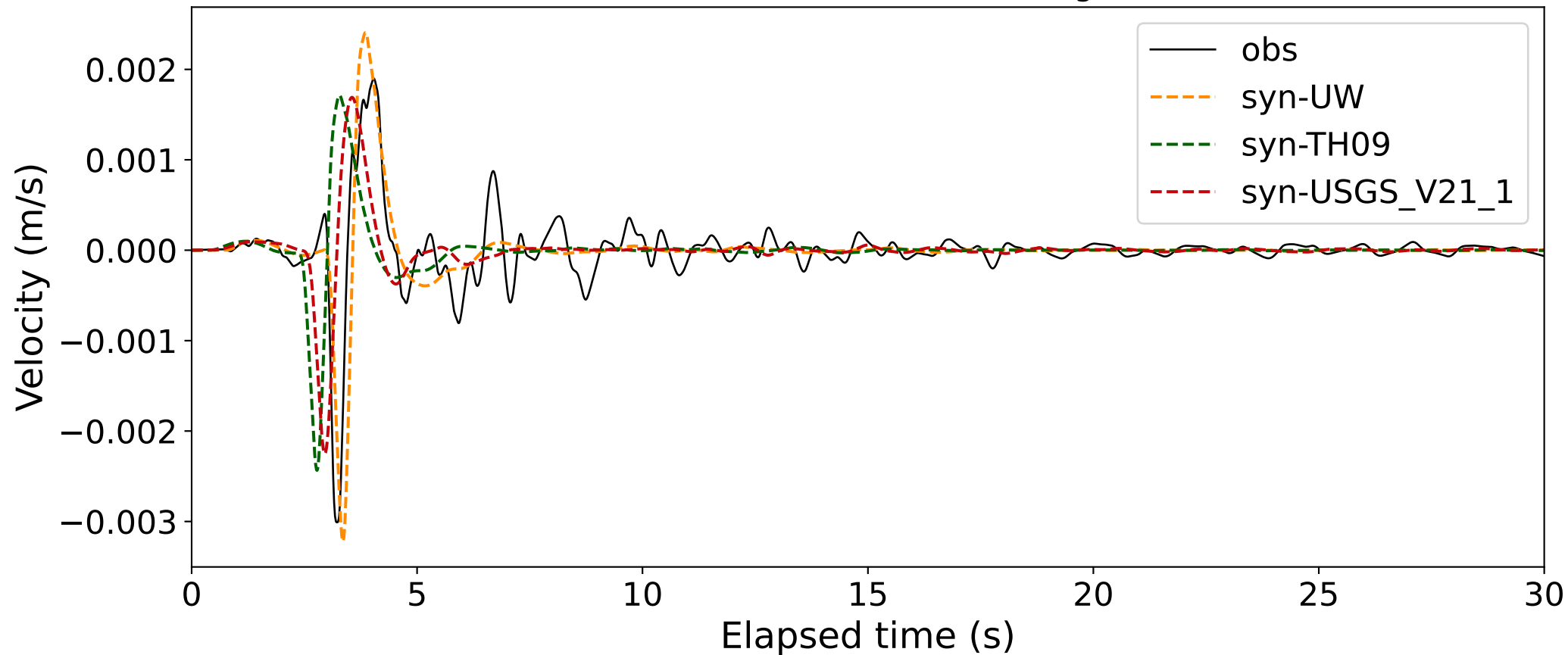
EventS NC.C073 (0.16-0.5Hz; Component T)
Dist:31.84km BAz:235.50deg.



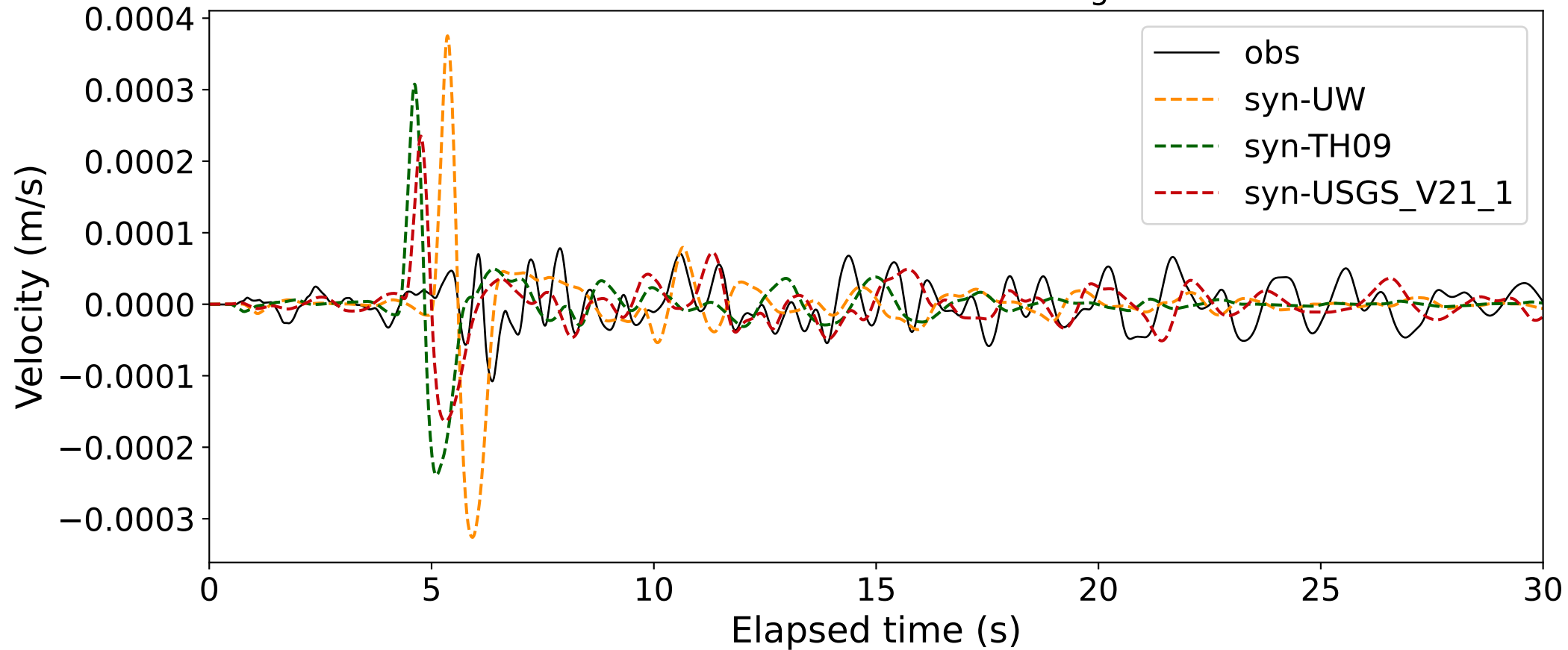
EventS NC.CAG (0.16-0.5Hz; Component T)
Dist:58.77km BAz:274.39deg.



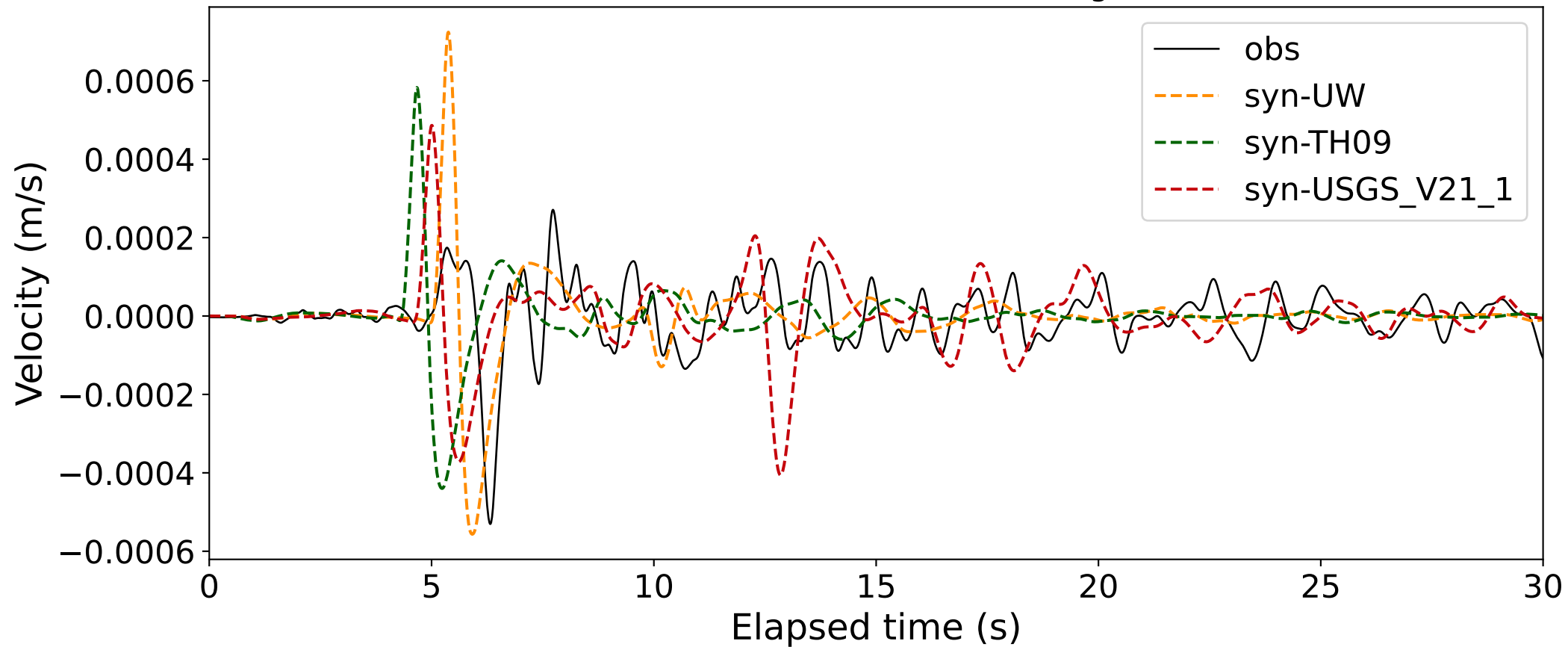
EventS NC.CBP (0.16-0.5Hz; Component T)
Dist:8.96km BAz:151.57deg.



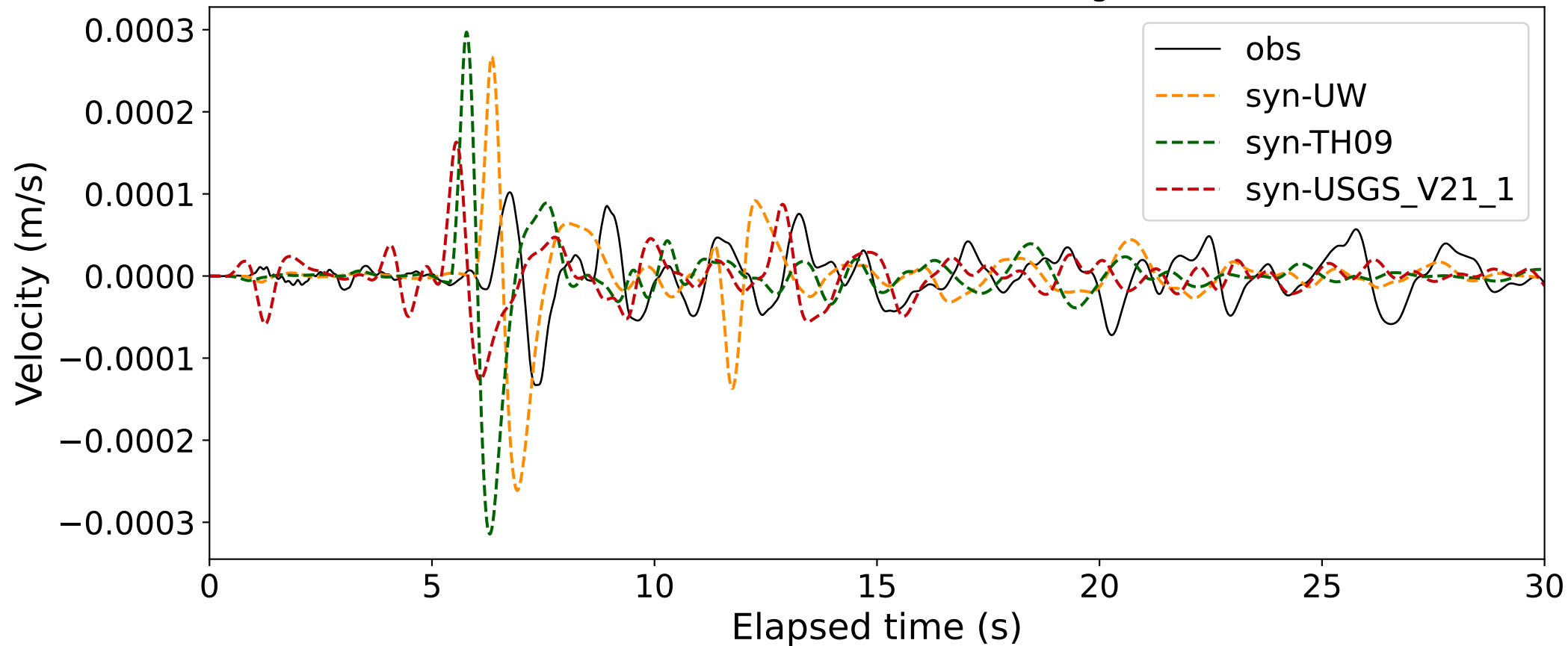
EventS NC.CBR (0.16-0.5Hz; Component T)
Dist:26.96km BAz:269.58deg.



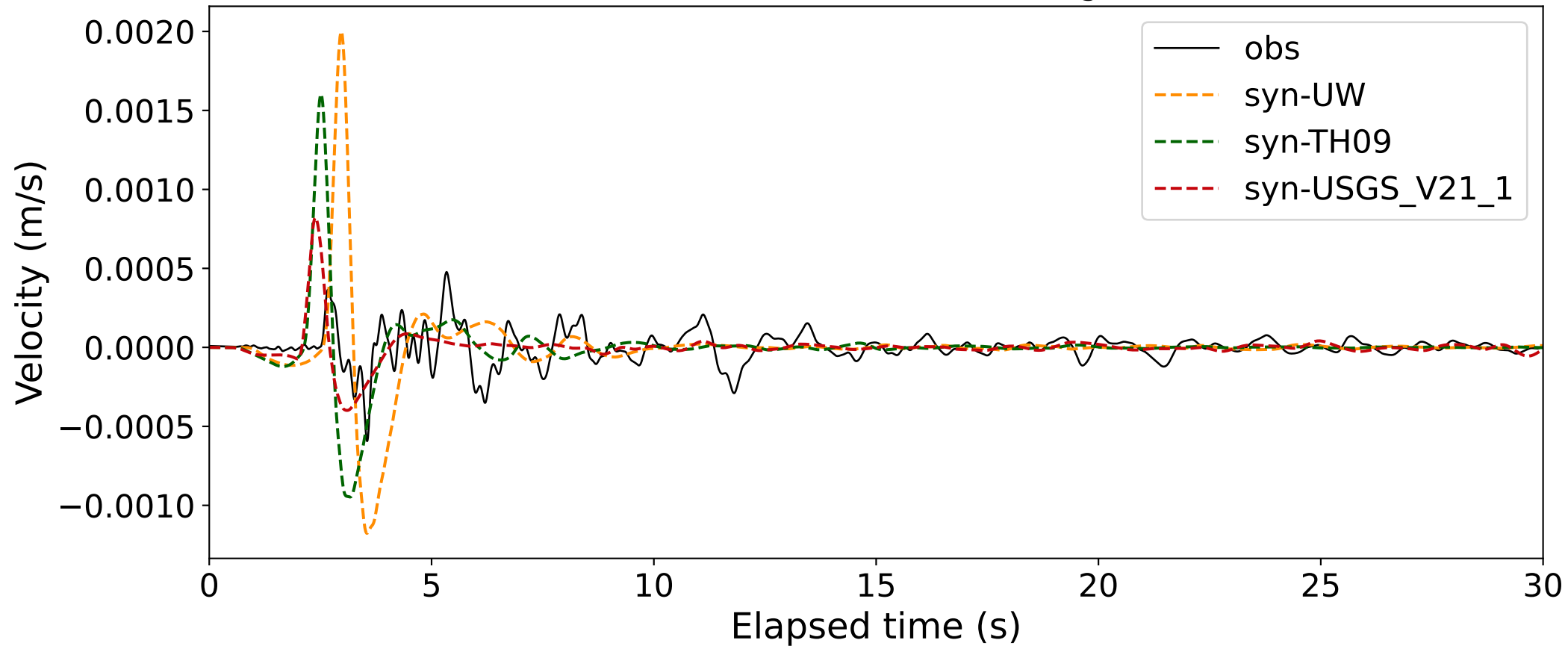
EventS NC.CLCB (0.16-0.5Hz; Component T)
Dist:28.58km BAz:251.81deg.



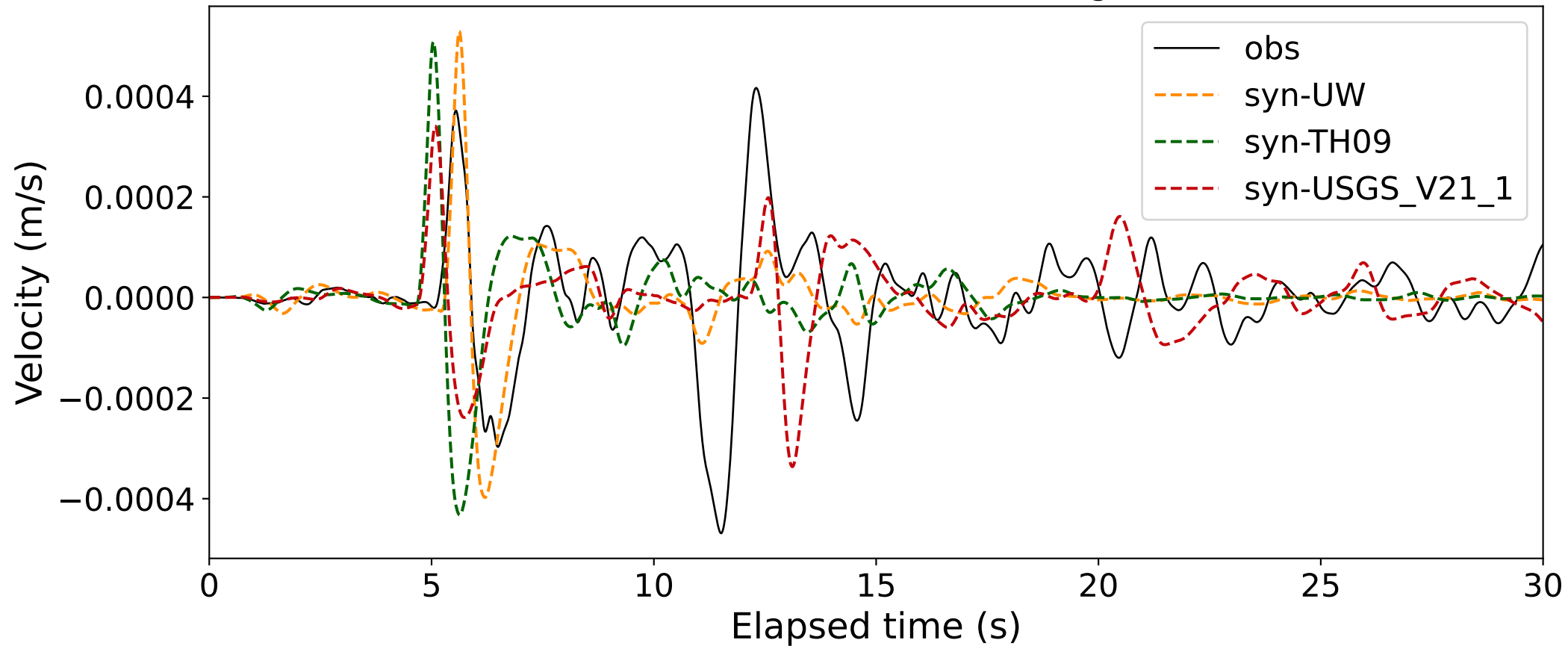
EventS NC.CMC (0.16-0.5Hz; Component T)
Dist:37.22km BAz:263.70deg.



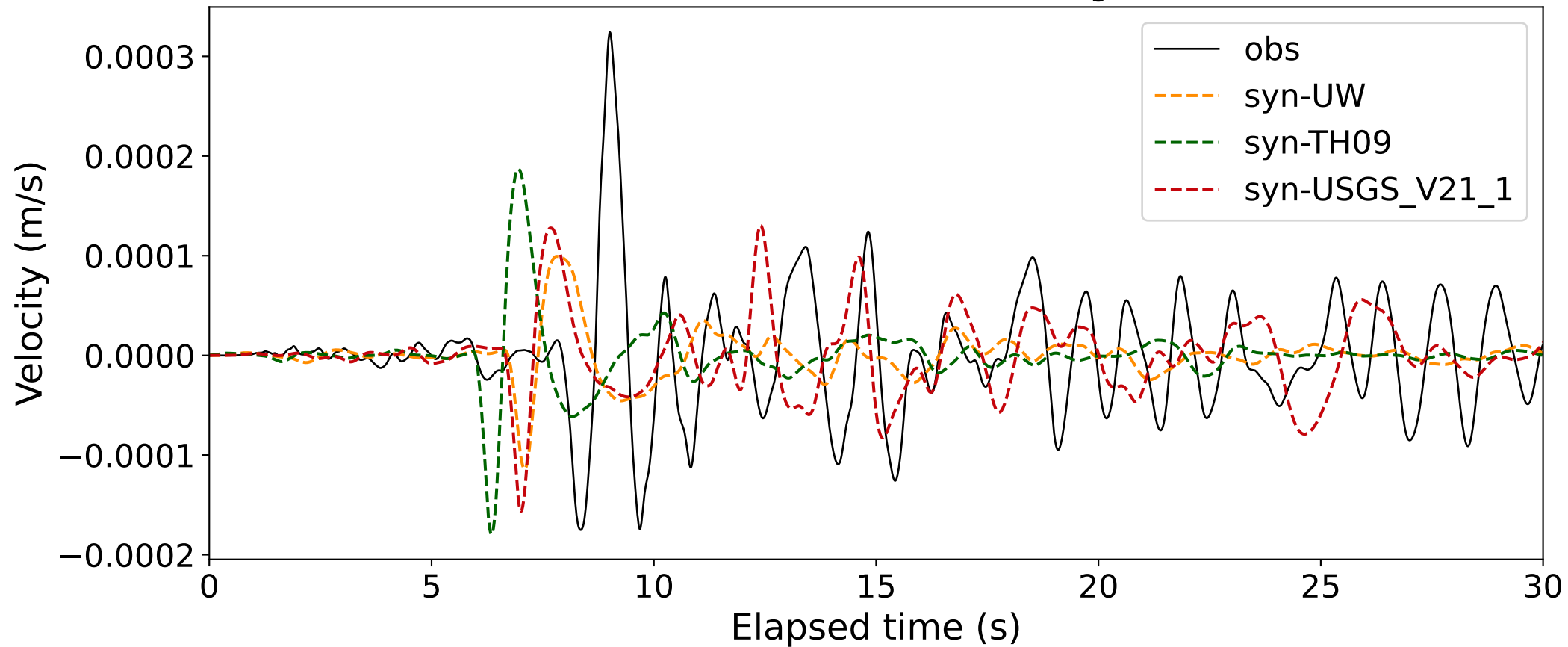
EventS NC.CMOB (0.16-0.5Hz; Component T)
Dist:4.14km BAz:257.24deg.



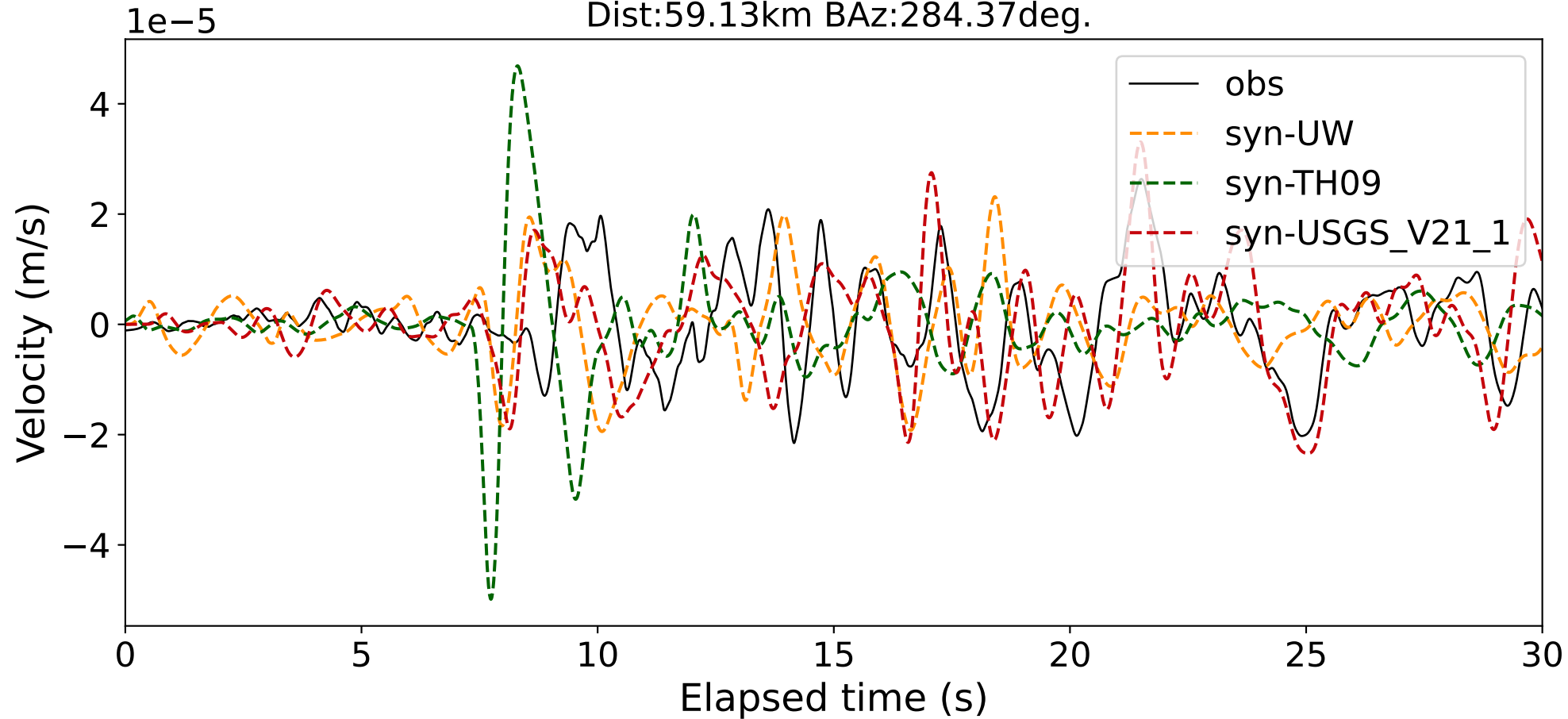
EventS NC.CNI (0.16-0.5Hz; Component T)
Dist:29.71km BAz:218.13deg.



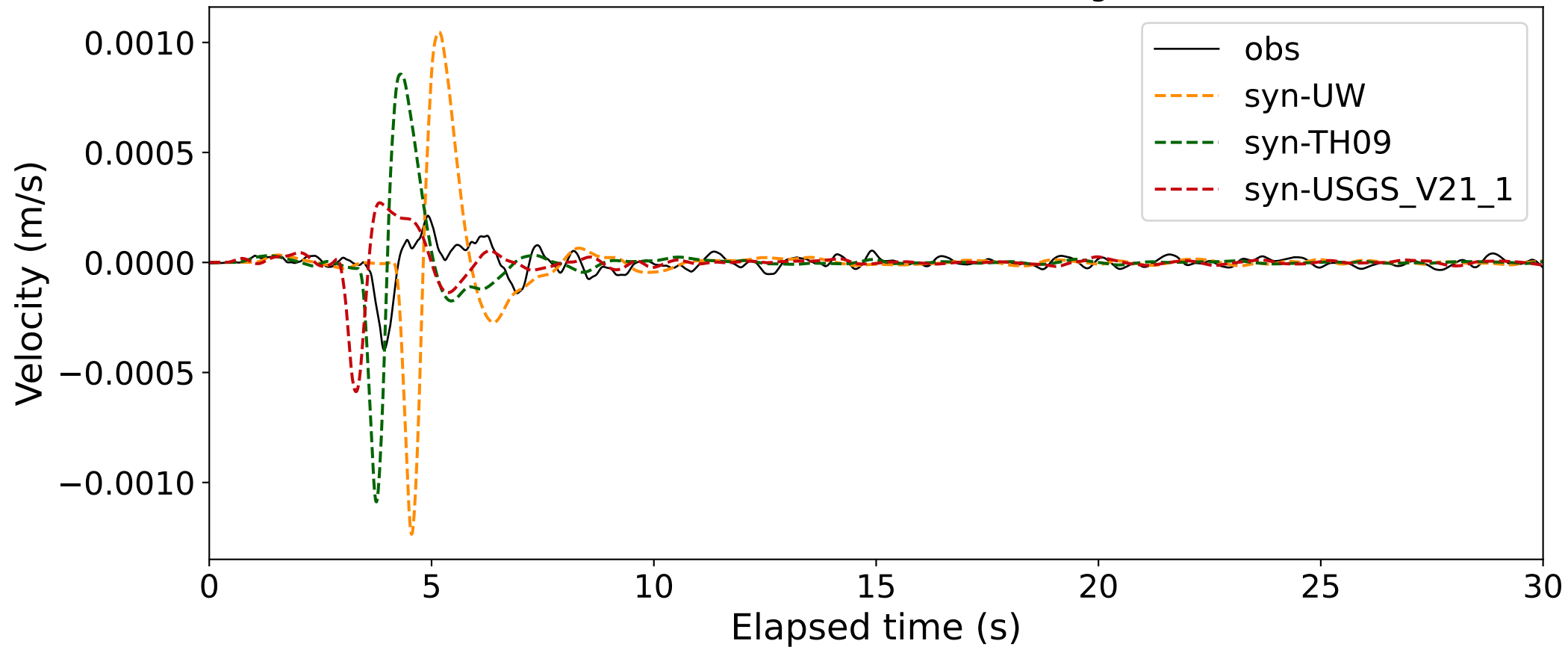
EventS NC.CPI (0.16-0.5Hz; Component T)
Dist:44.55km BAz:295.23deg.



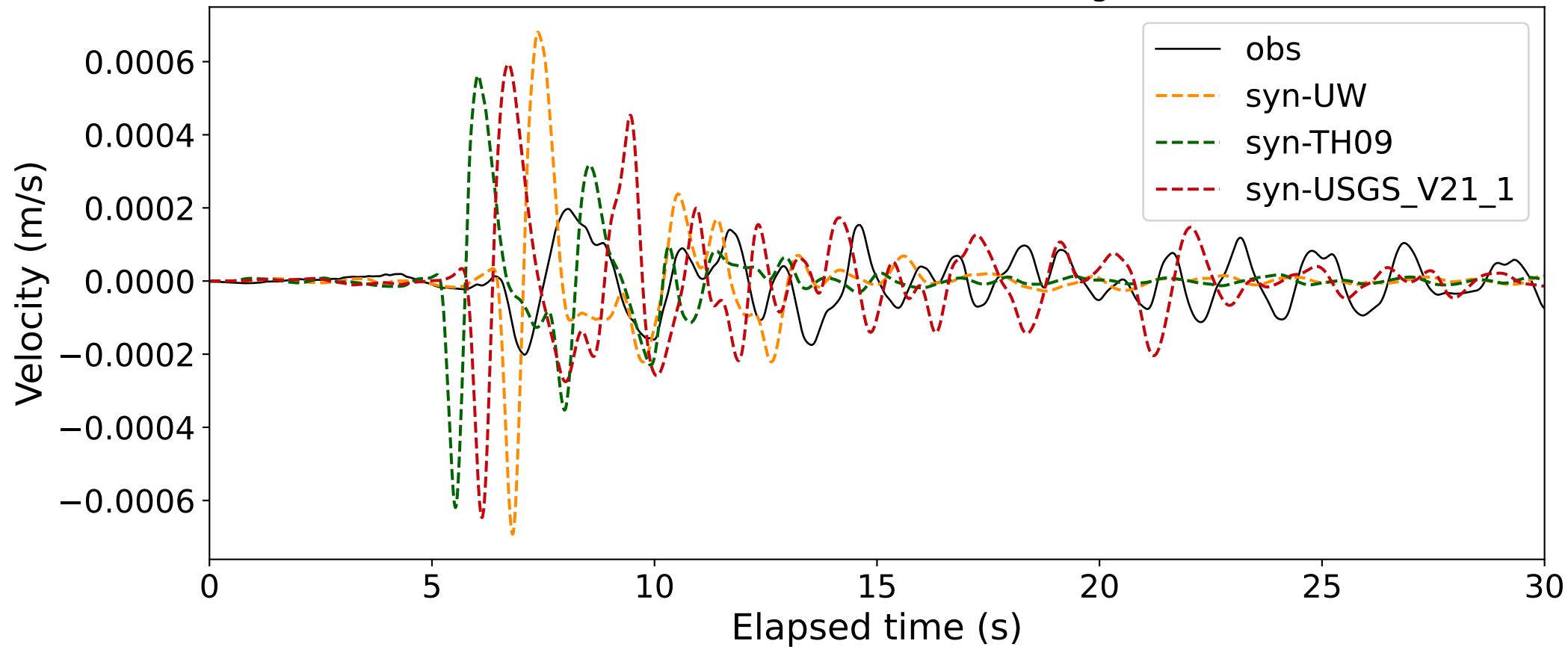
EventS NC.CPM (0.16-0.5Hz; Component T)
Dist:59.13km BAz:284.37deg.



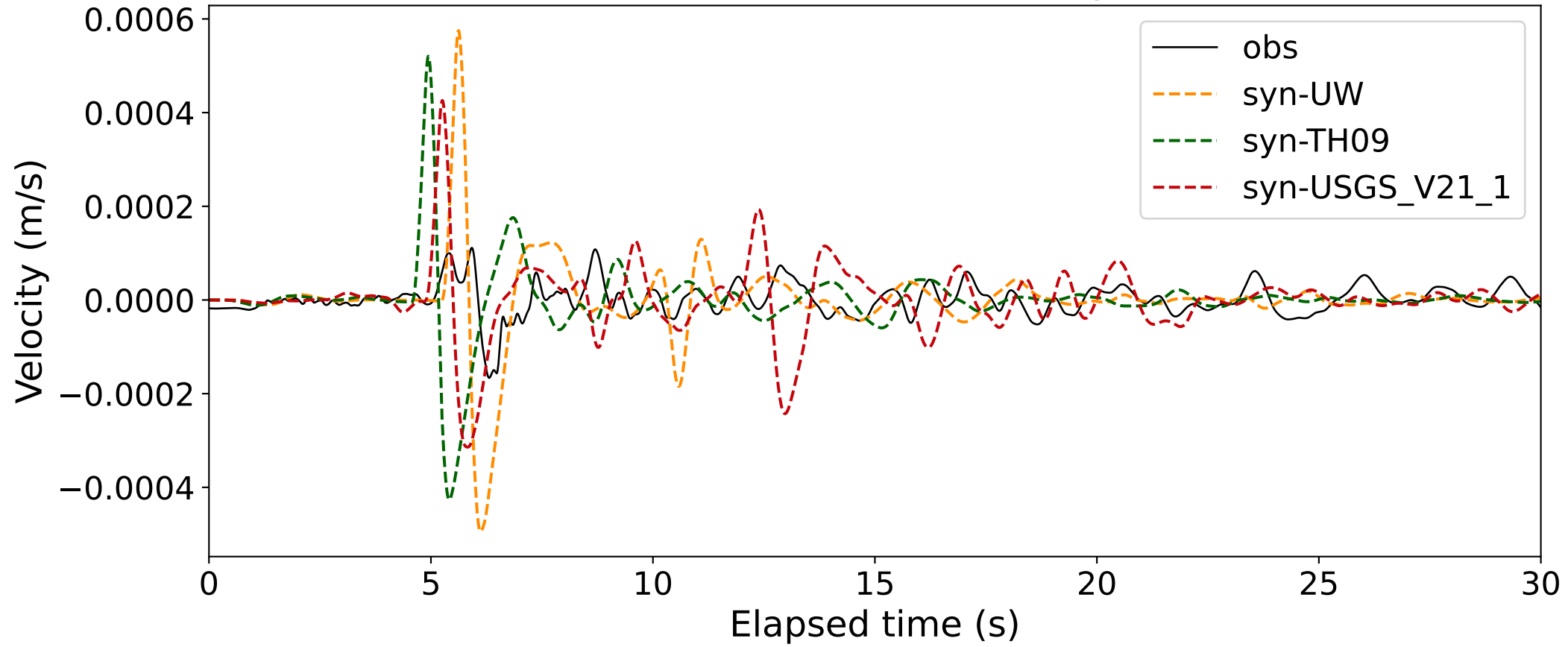
EventS NC.CRPB (0.16-0.5Hz; Component T)
Dist:16.82km BAz:308.21deg.



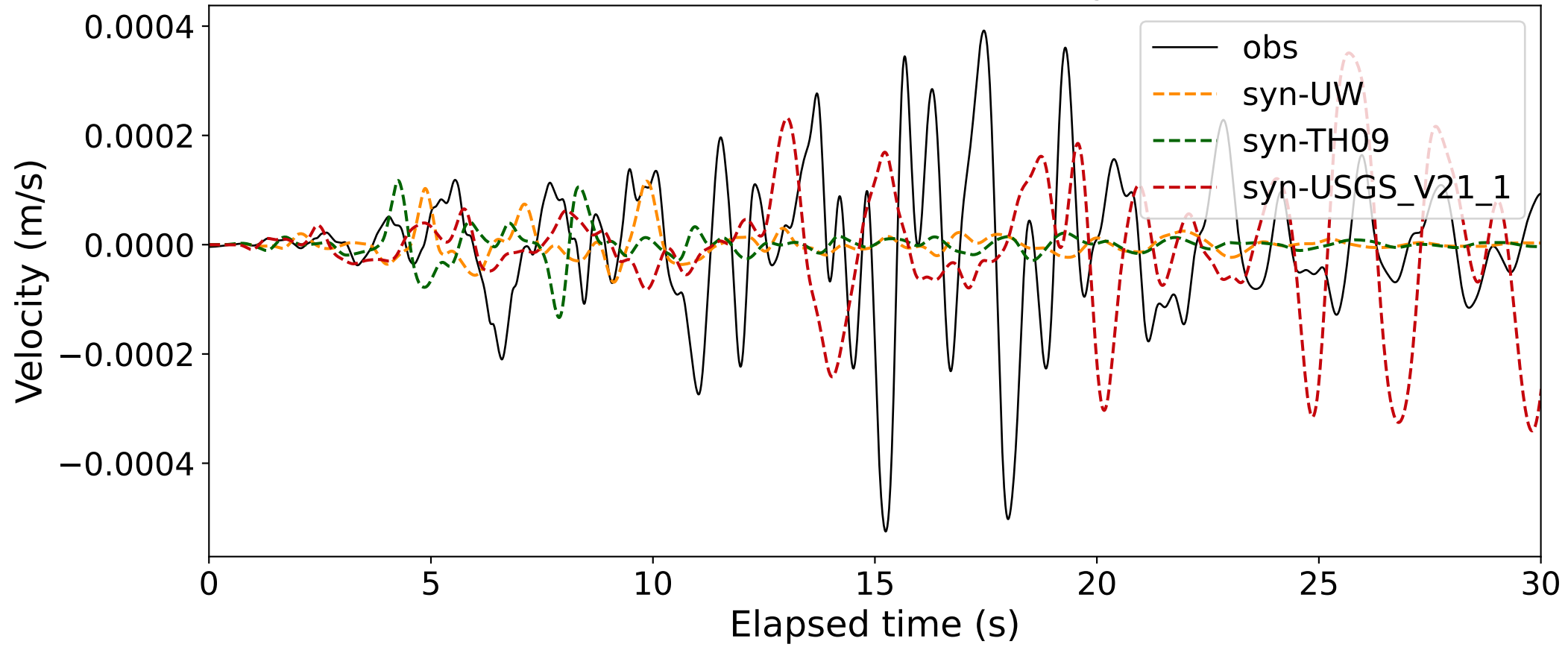
EventS NC.CTA (0.16-0.5Hz; Component T)
Dist:32.46km BAz:315.49deg.



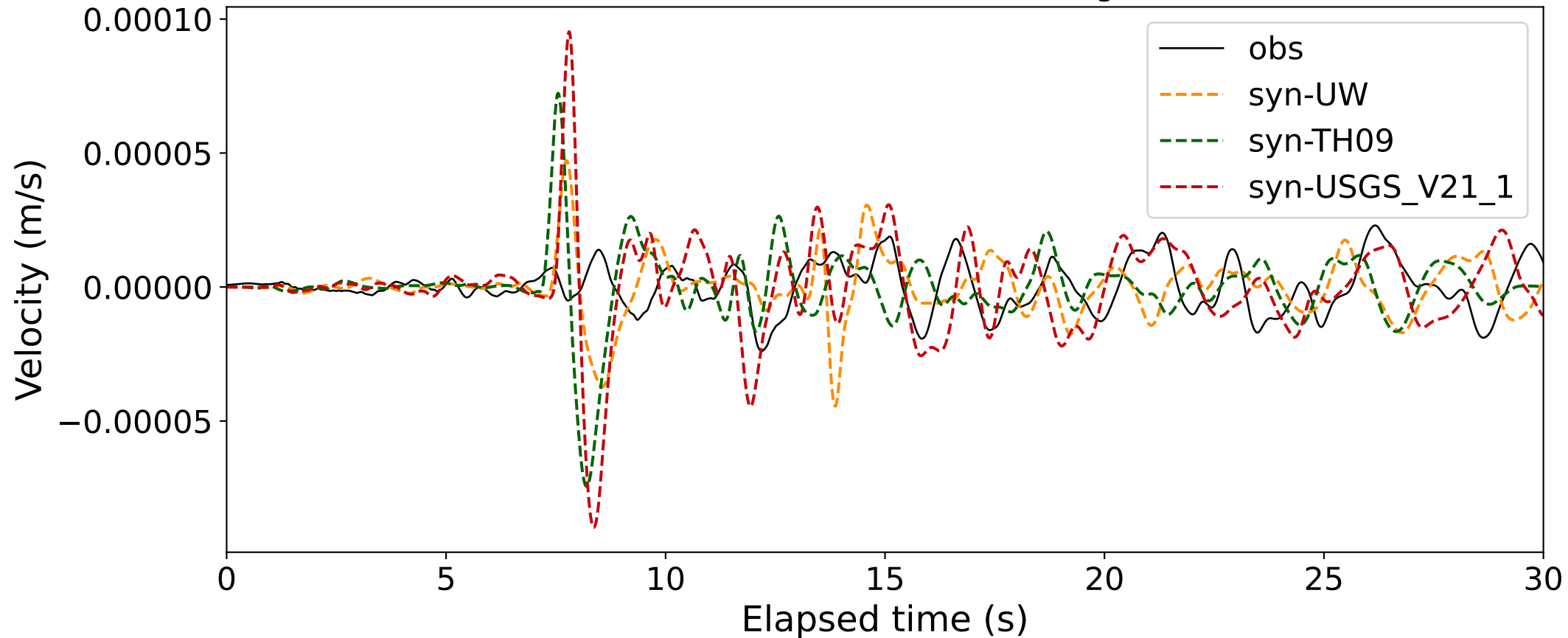
EventS NC.CUSLD (0.16-0.5Hz; Component T)
Dist:30.07km BAz:259.00deg.



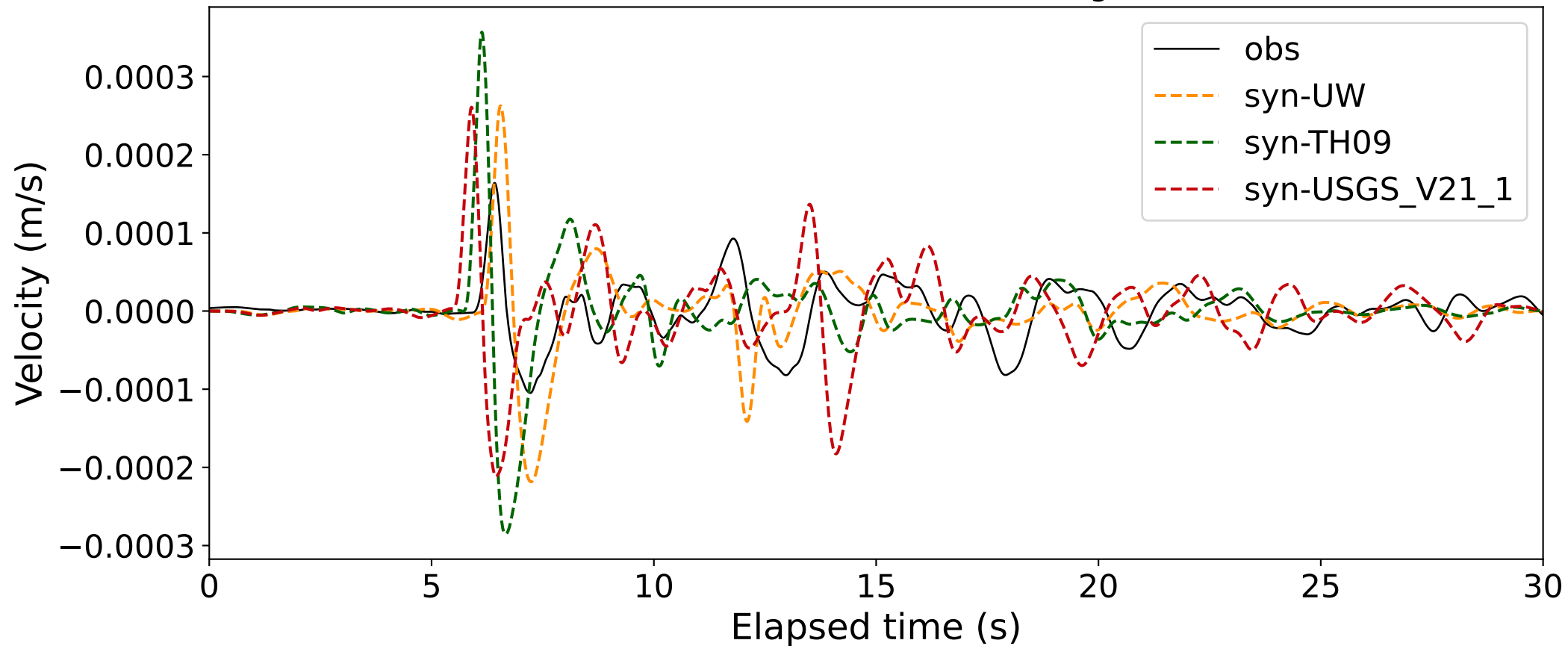
EventS NC.CVL (0.16-0.5Hz; Component T)
Dist:22.76km BAz:197.98deg.



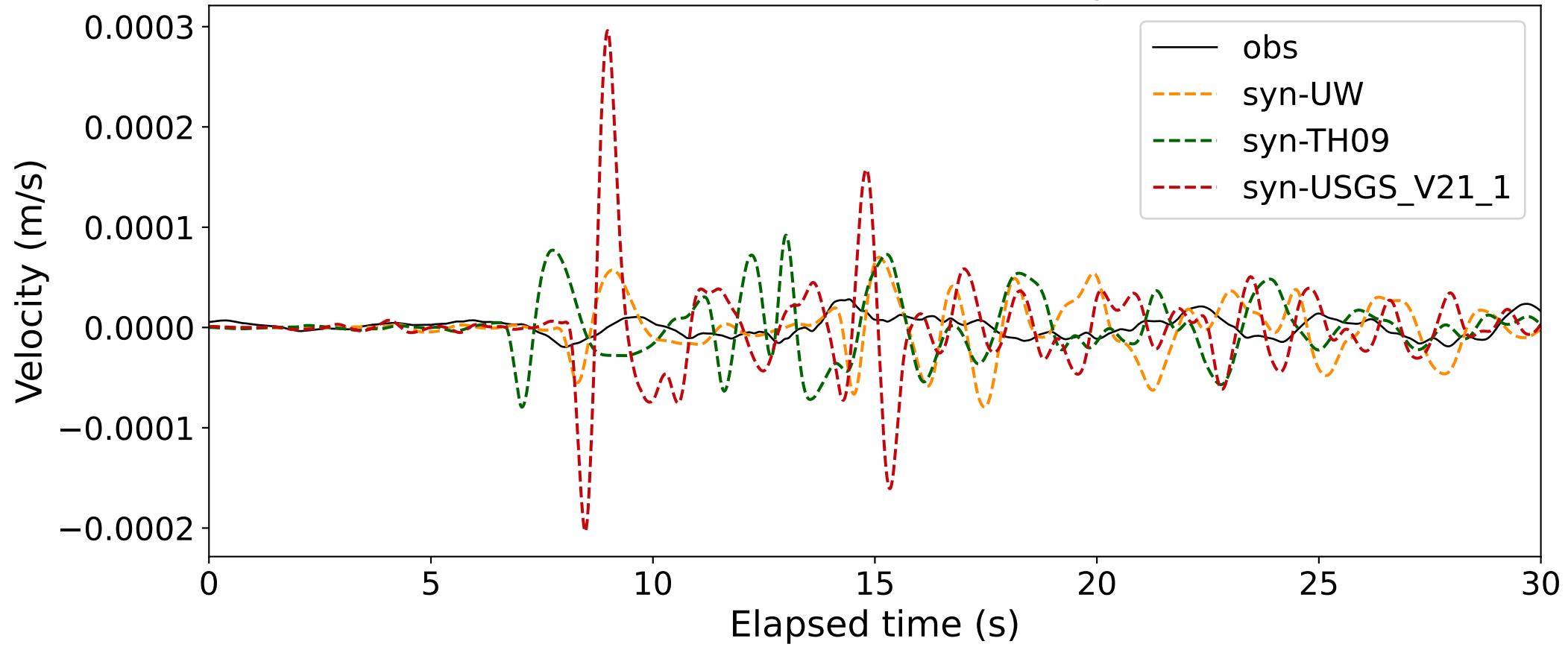
EventS NC.CYB (0.16-0.5Hz; Component T)
Dist:53.28km BAz:268.90deg.



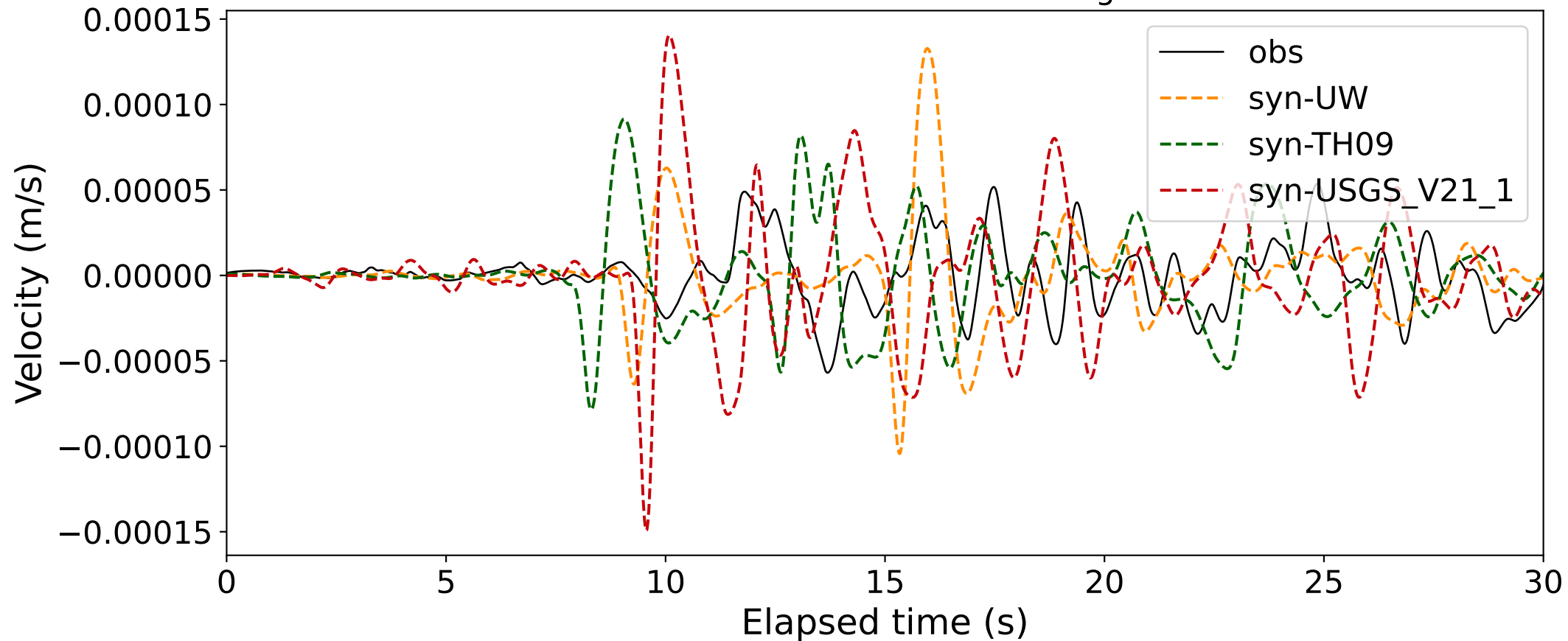
EventS NC.CYD (0.16-0.5Hz; Component T)
Dist:41.29km BAz:226.64deg.



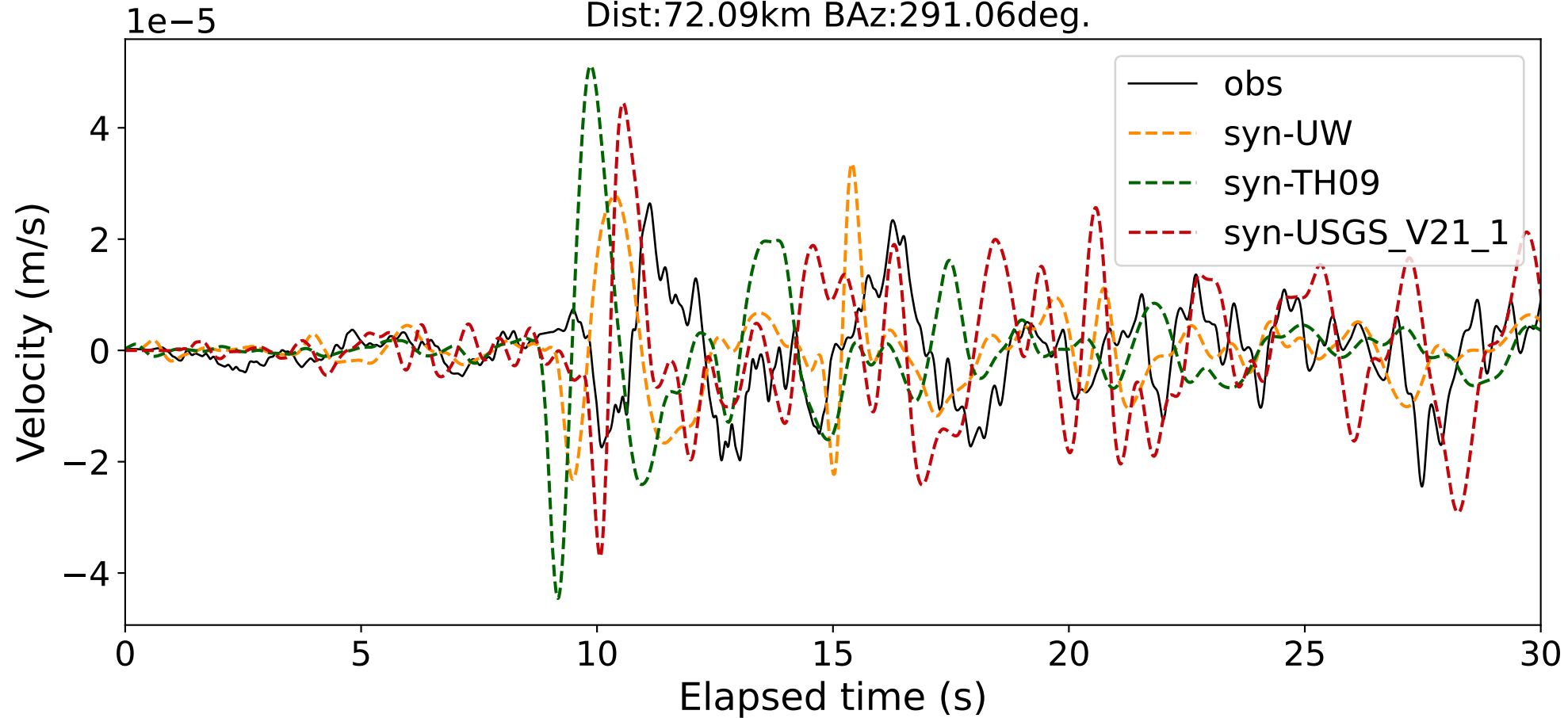
EventS NC.NGVB (0.16-0.5Hz; Component T)
Dist:65.19km BAz:321.97deg.



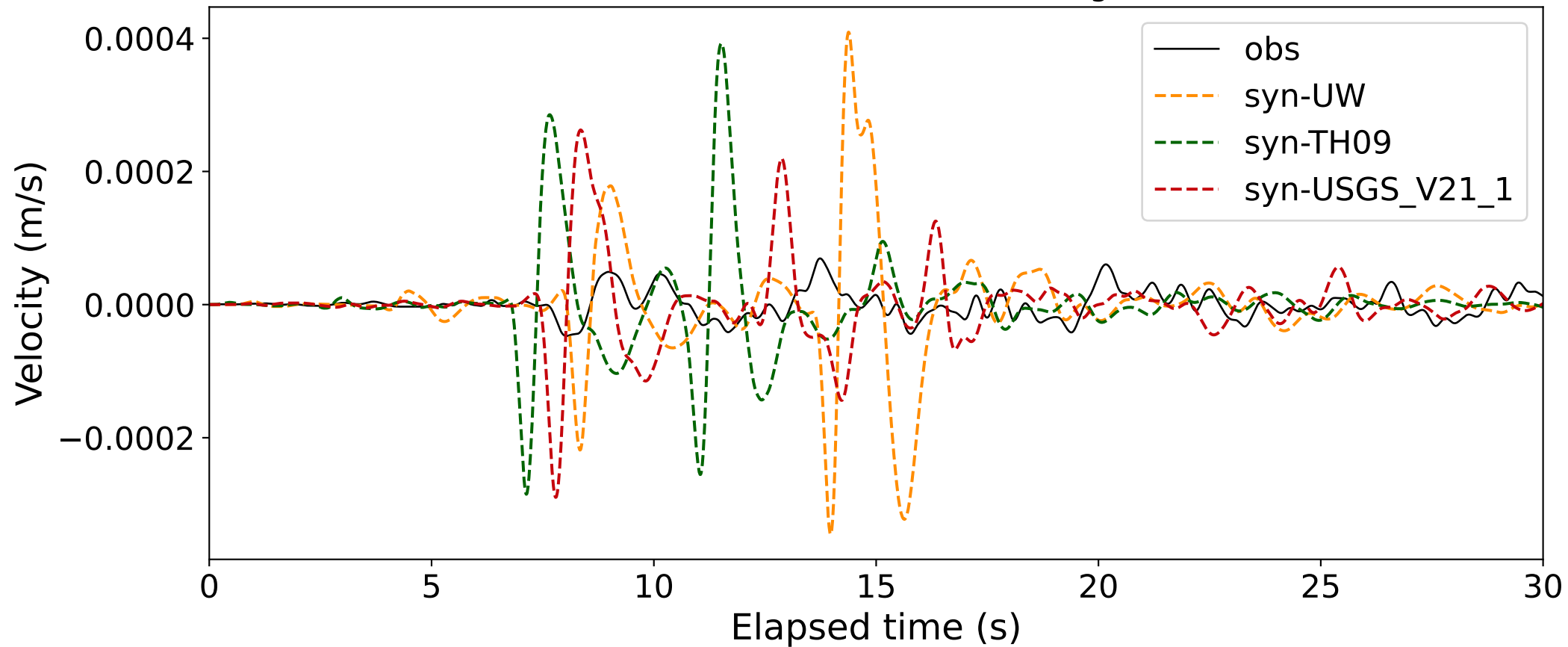
EventS NC.NHC (0.16-0.5Hz; Component T)
Dist:68.87km BAz:310.18deg.



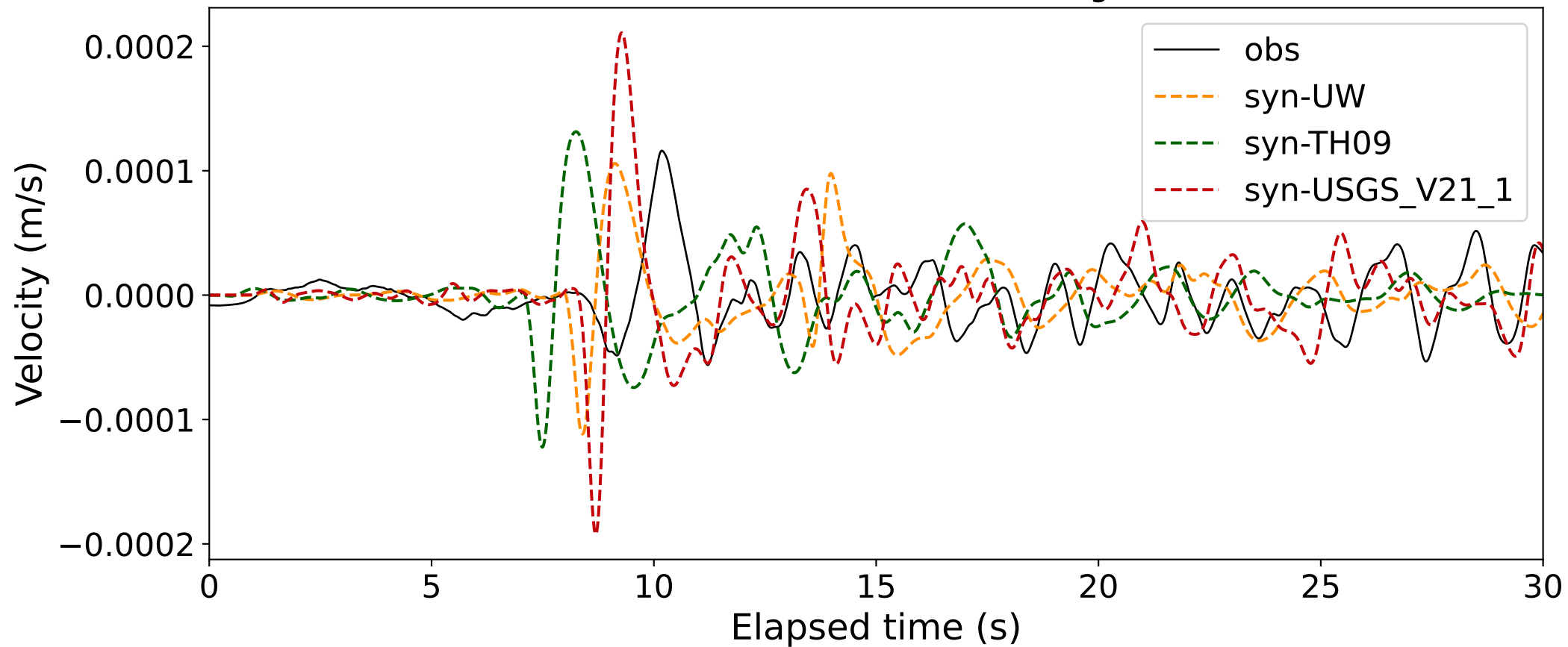
EventS NC.NHF (0.16-0.5Hz; Component T)
Dist:72.09km BAz:291.06deg.



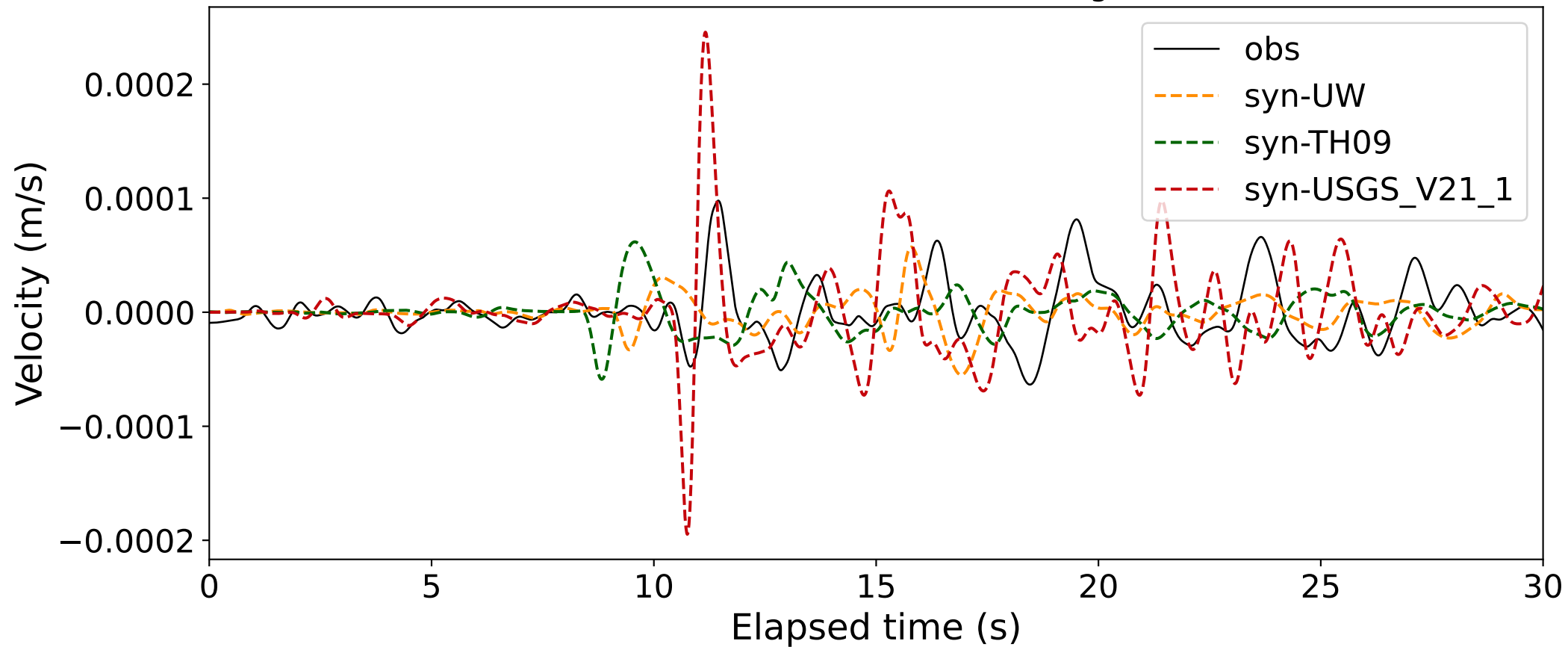
EventS NC.NLH (0.16-0.5Hz; Component T)
Dist:48.25km BAz:314.52deg.



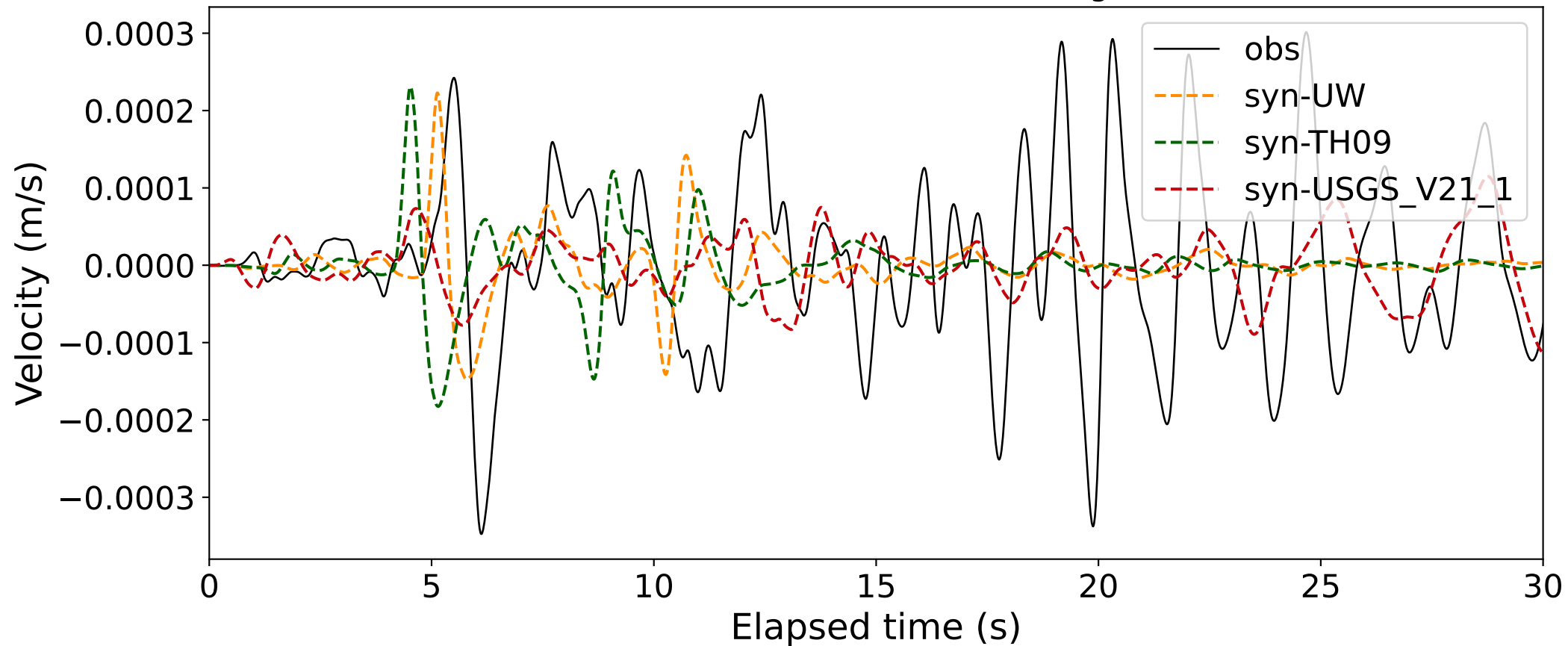
EventS NC.NMI (0.16-0.5Hz; Component T)
Dist:52.54km BAz:303.09deg.



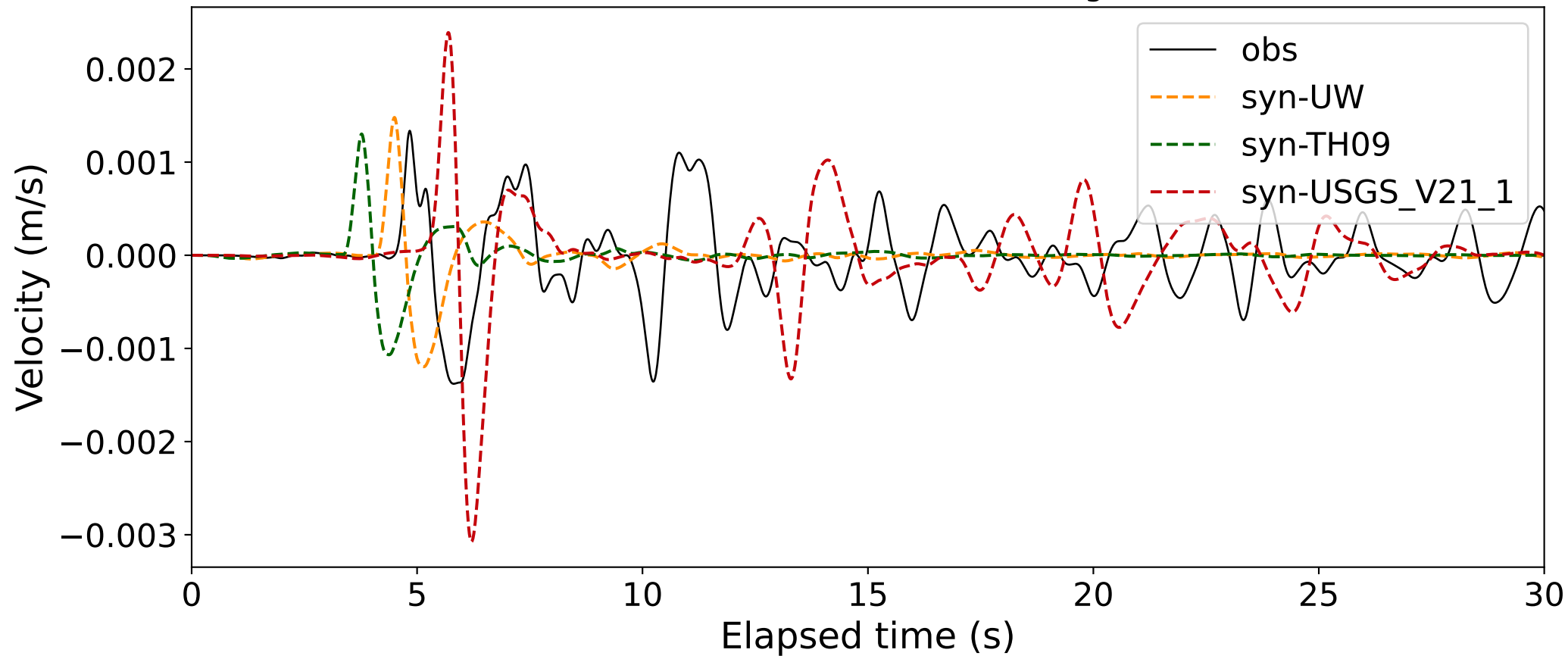
EventS NC.NTO (0.16-0.5Hz; Component T)
Dist:70.75km BAz:300.86deg.



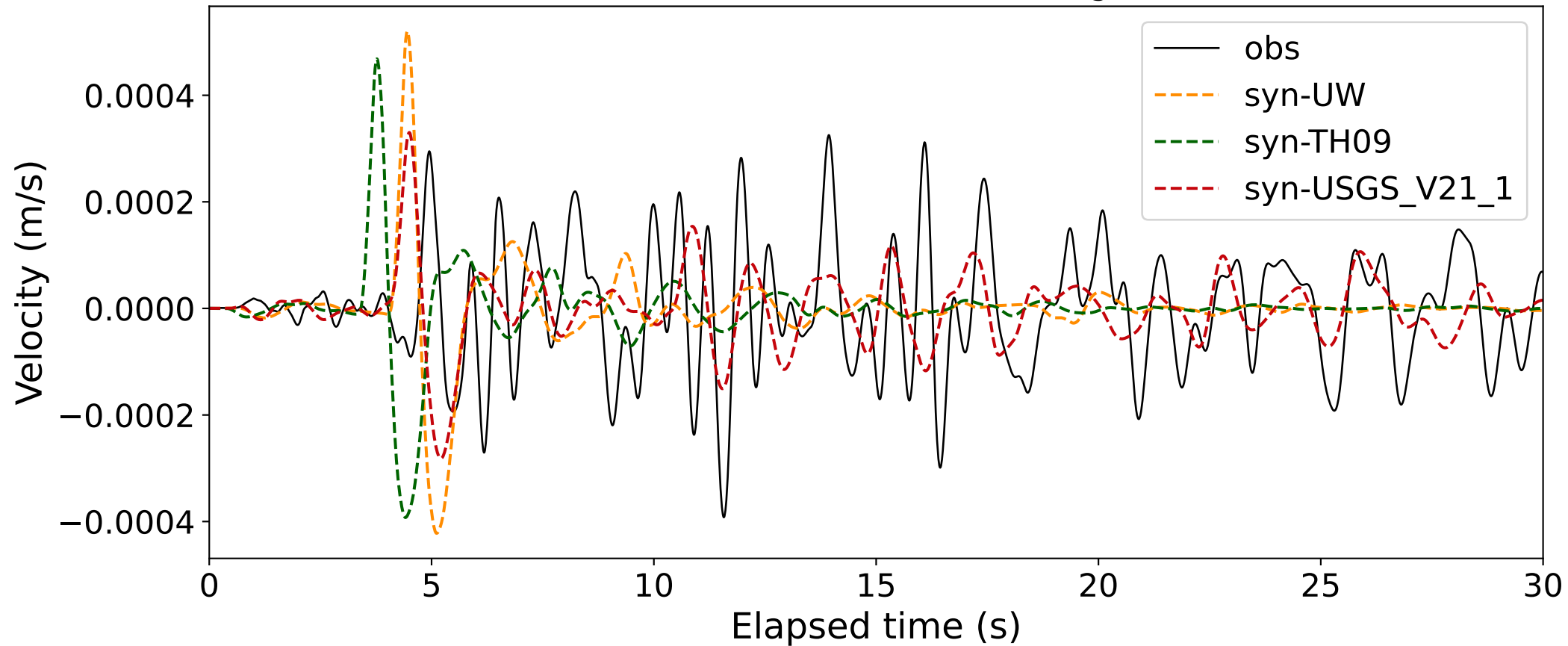
EventS NP.1688 (0.16-0.5Hz; Component T)
Dist:26.96km BAz:203.99deg.



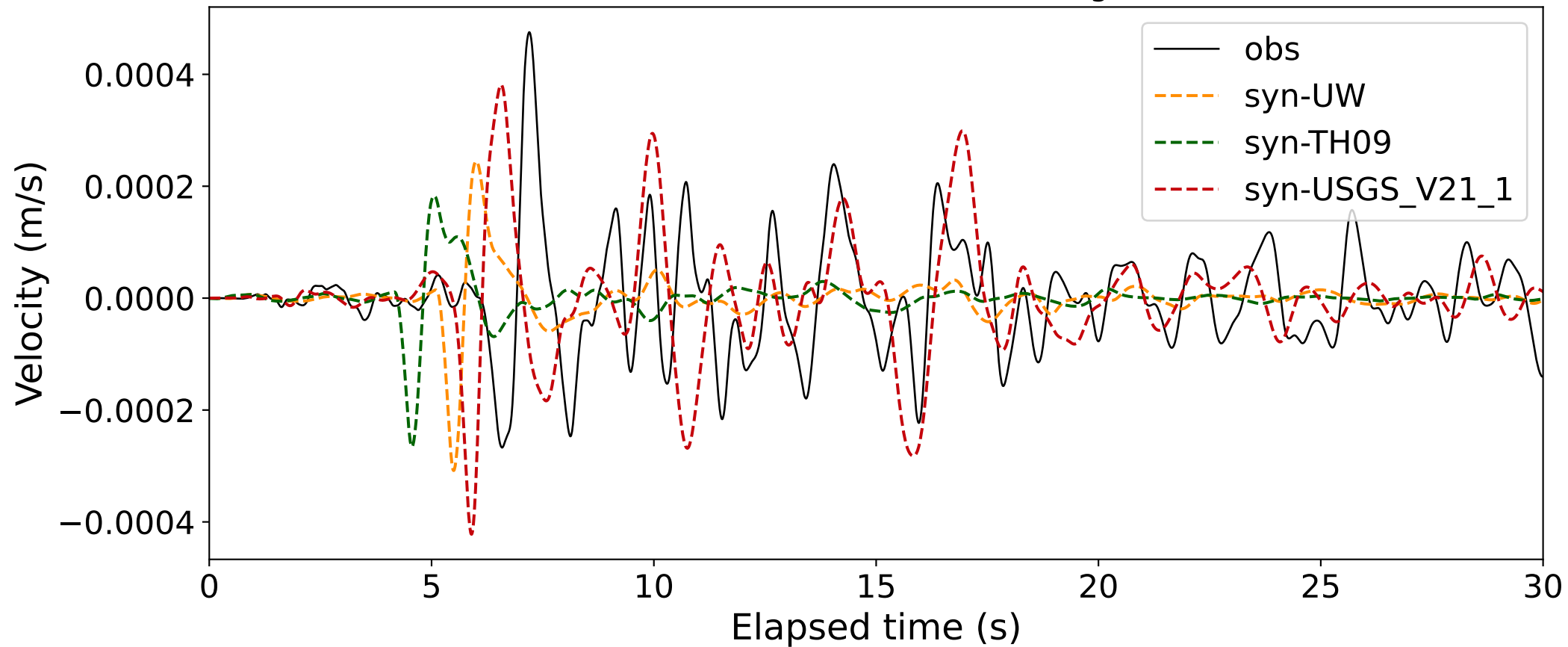
EventS NP.1689 (0.16-0.5Hz; Component T)
Dist:19.75km BAz:231.98deg.



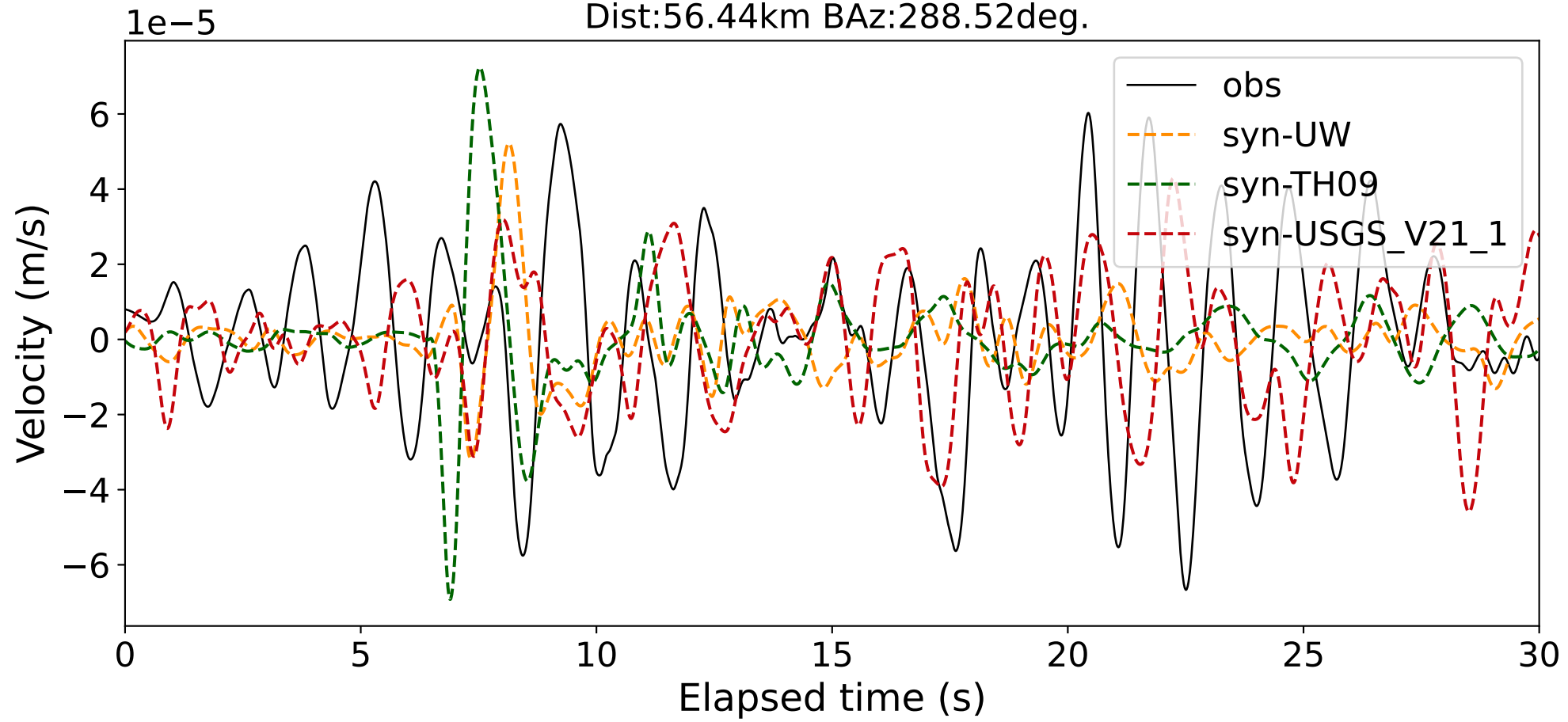
EventS NP.1690 (0.16-0.5Hz; Component T)
Dist:20.81km BAz:267.25deg.



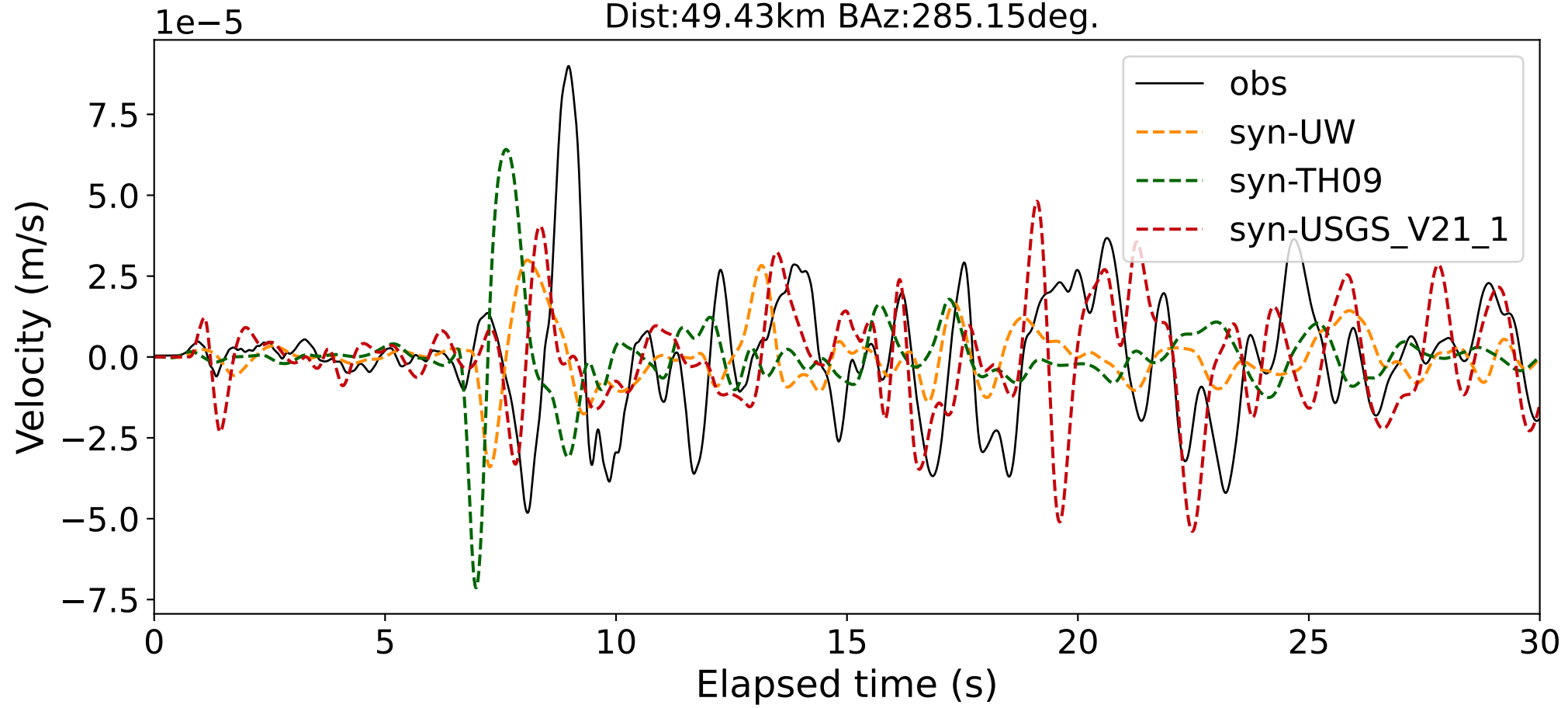
EventS NP.1691 (0.16-0.5Hz; Component T)
Dist:30.73km BAz:293.03deg.



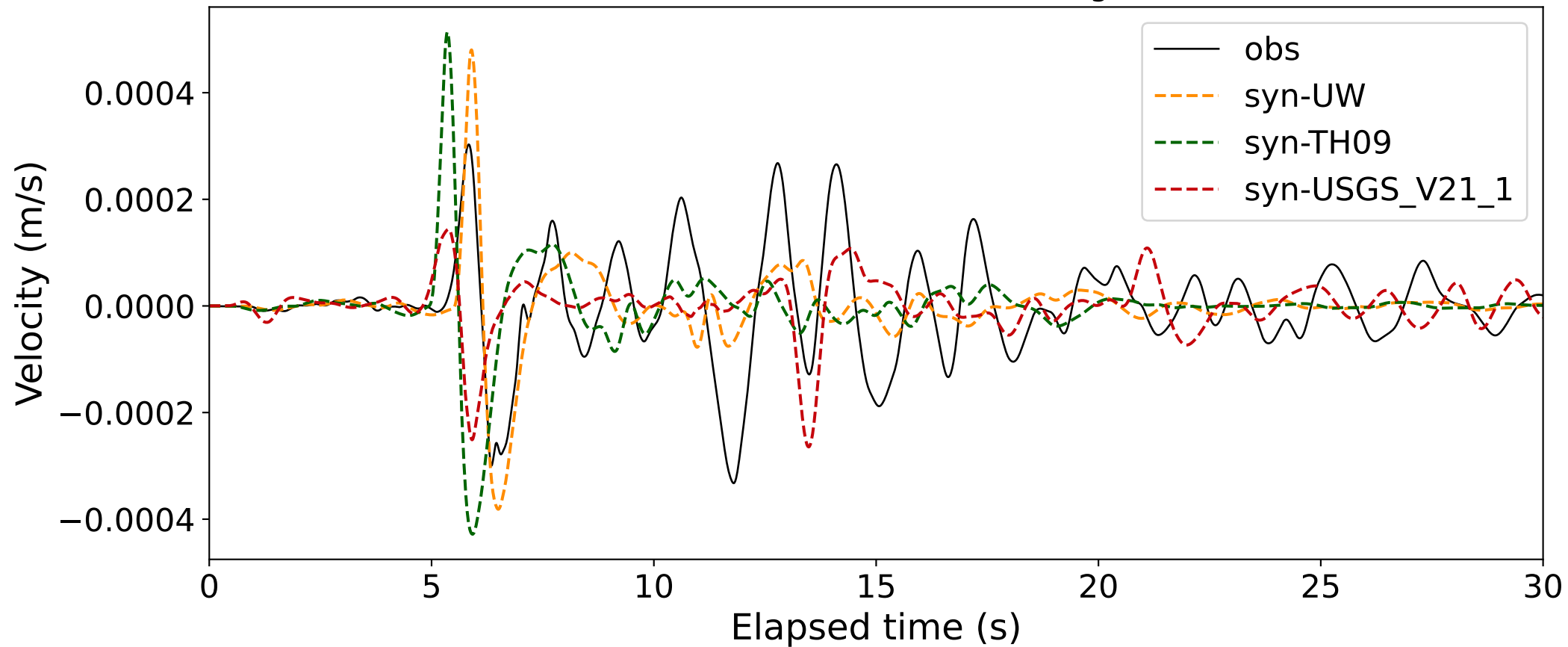
EventS NP.1722 (0.16-0.5Hz; Component T)
Dist:56.44km BAz:288.52deg.



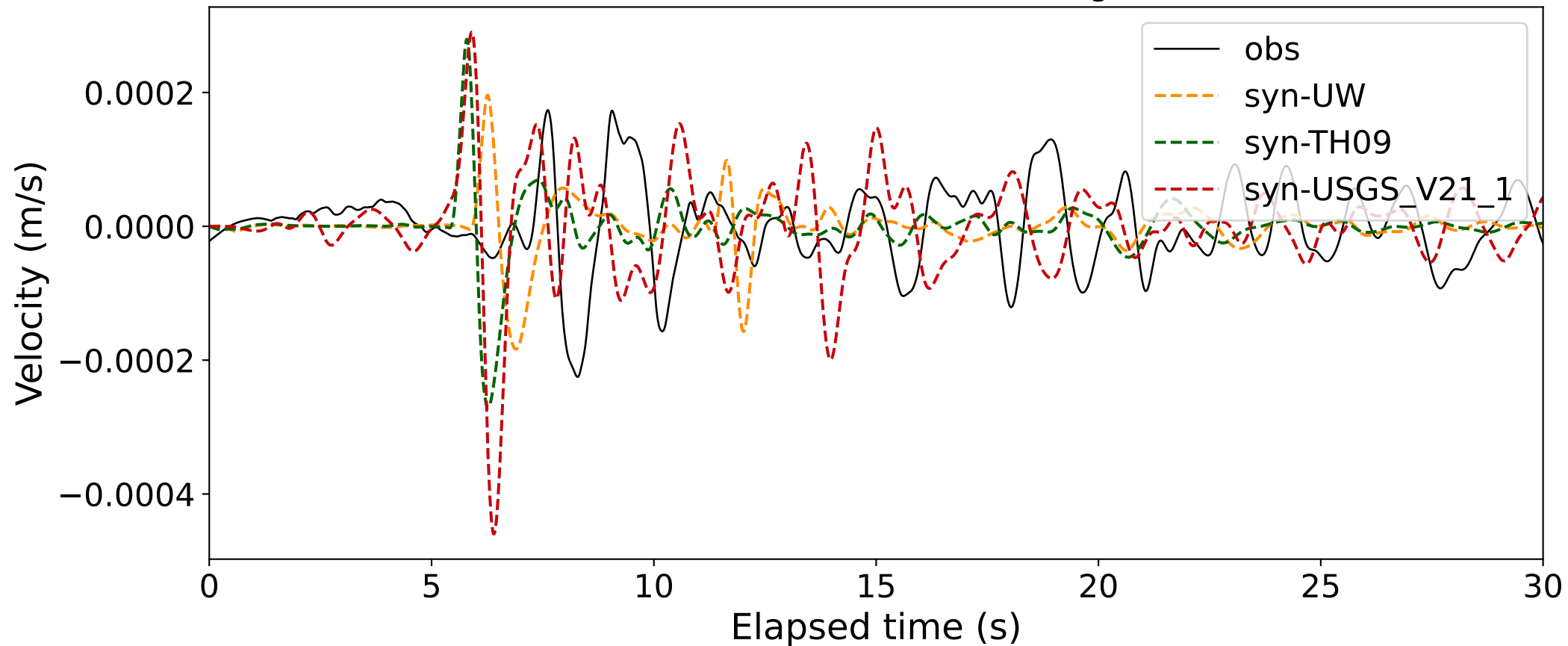
EventS NP.1737 (0.16-0.5Hz; Component T)
Dist:49.43km BAz:285.15deg.



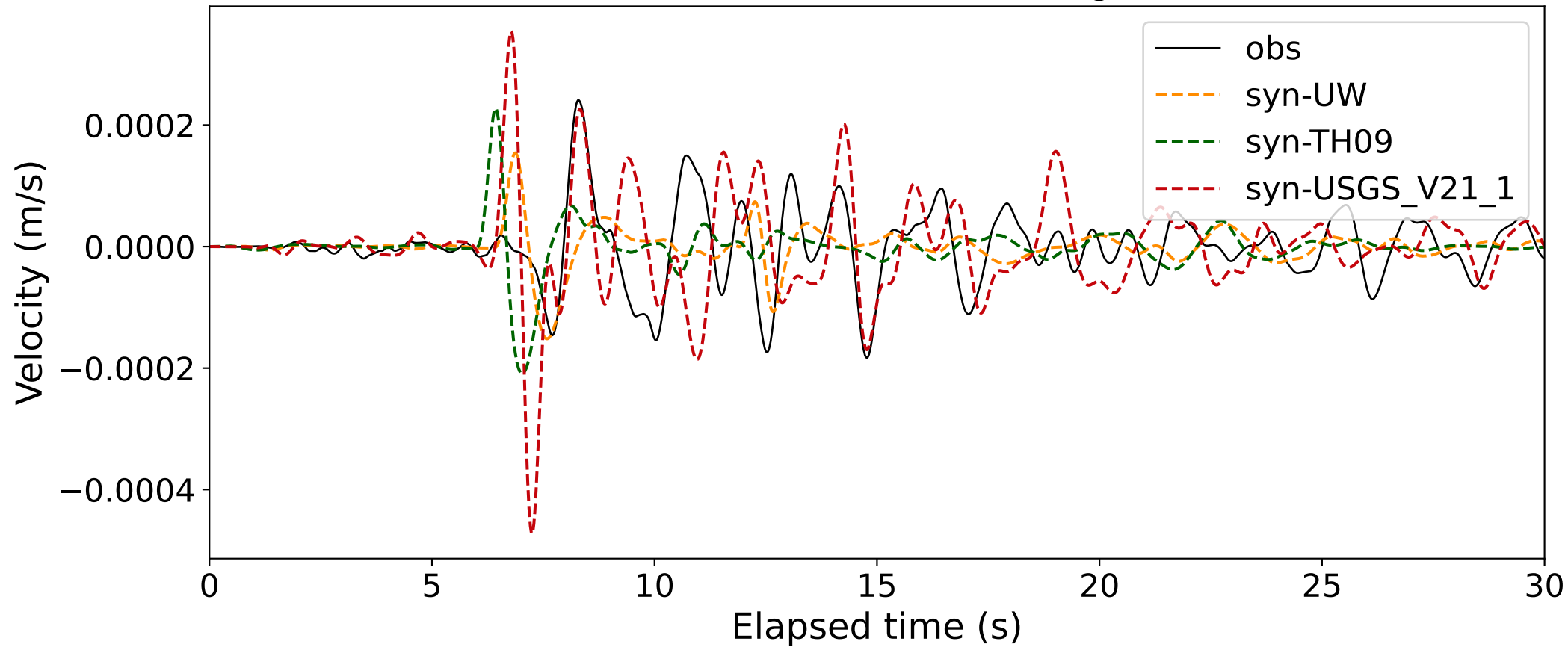
EventS NP.1739 (0.16-0.5Hz; Component T)
Dist:32.78km BAz:222.29deg.



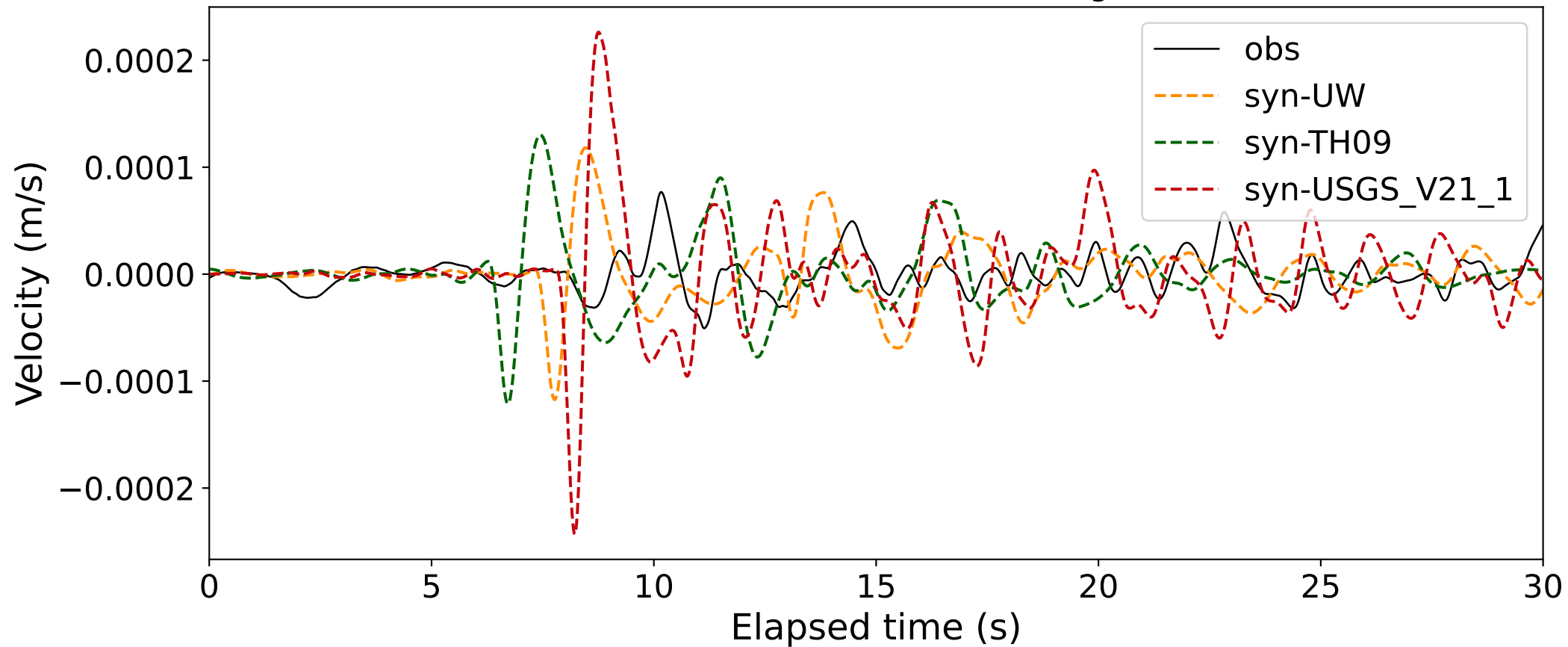
EventS NP.1755 (0.16-0.5Hz; Component T)
Dist:43.34km BAz:261.90deg.



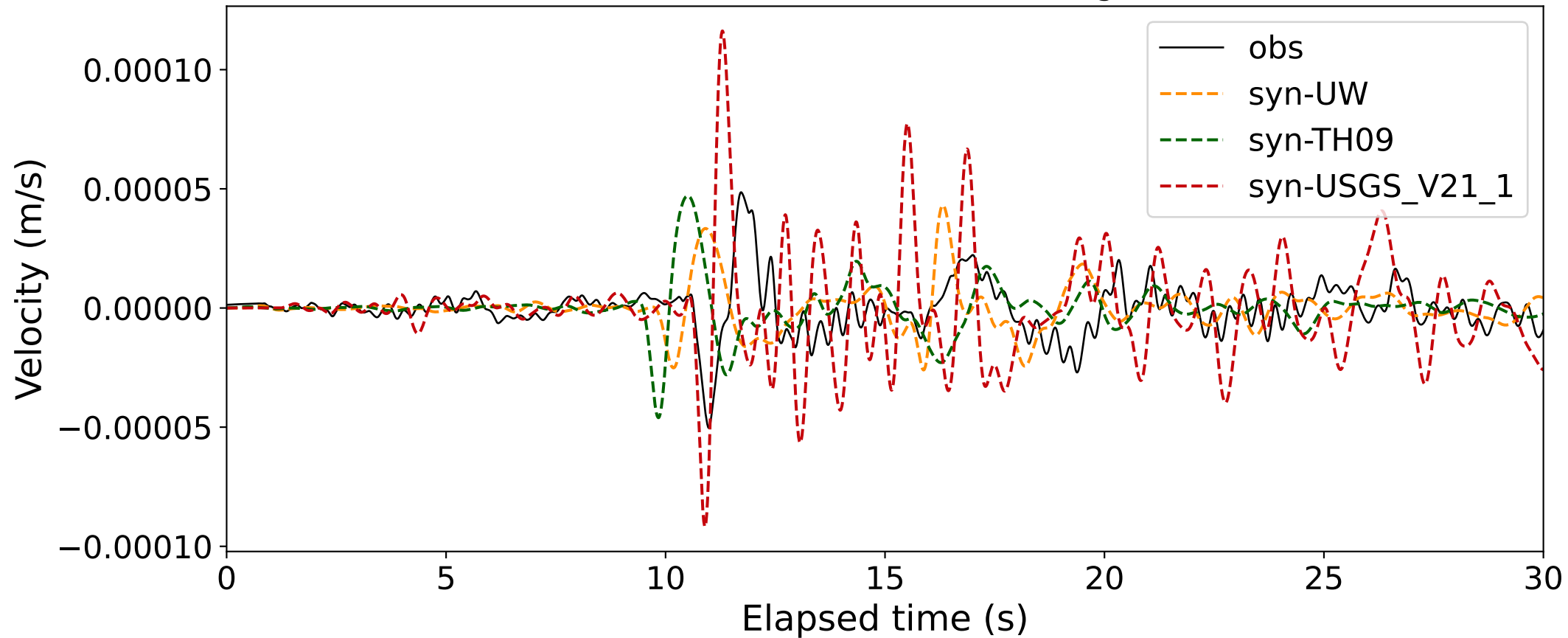
EventS NP.1756 (0.16-0.5Hz; Component T)
Dist:44.59km BAz:258.53deg.



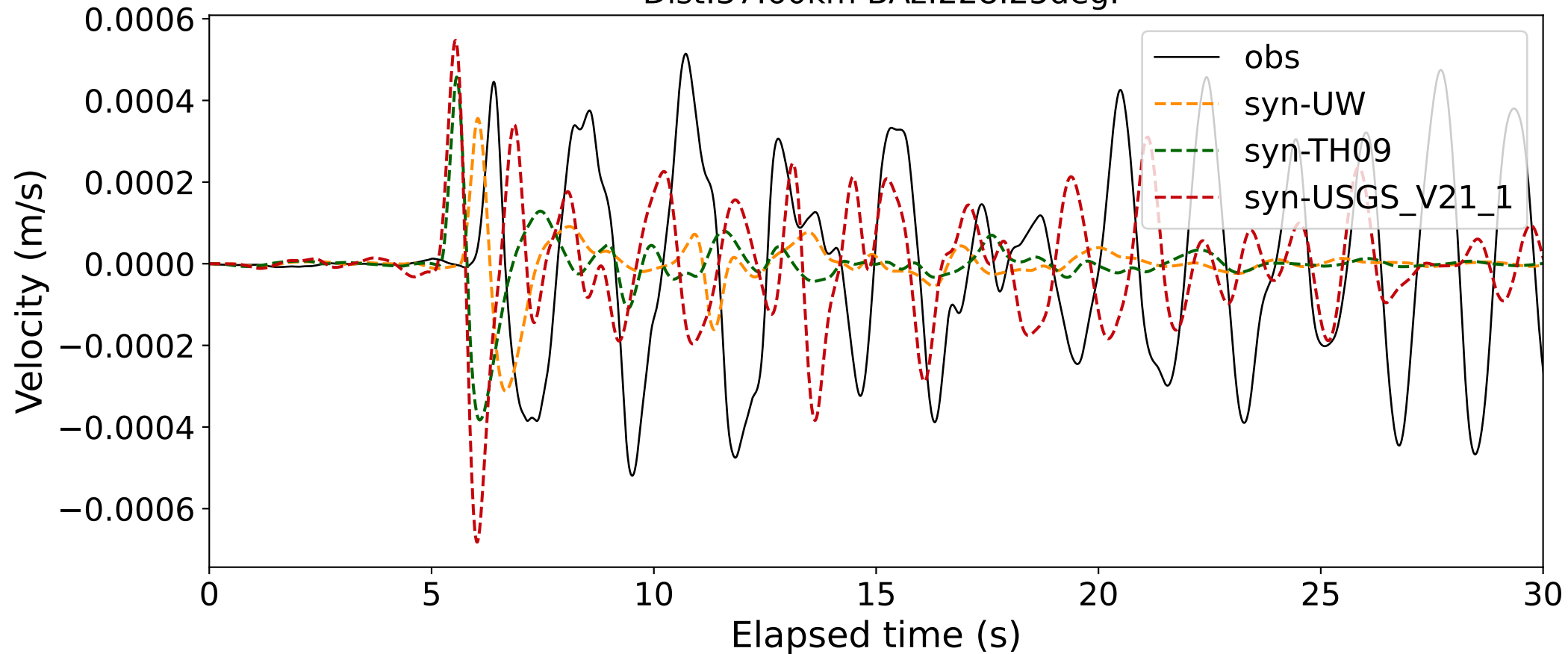
EventS NP.1759 (0.16-0.5Hz; Component T)
Dist:54.36km BAz:306.32deg.



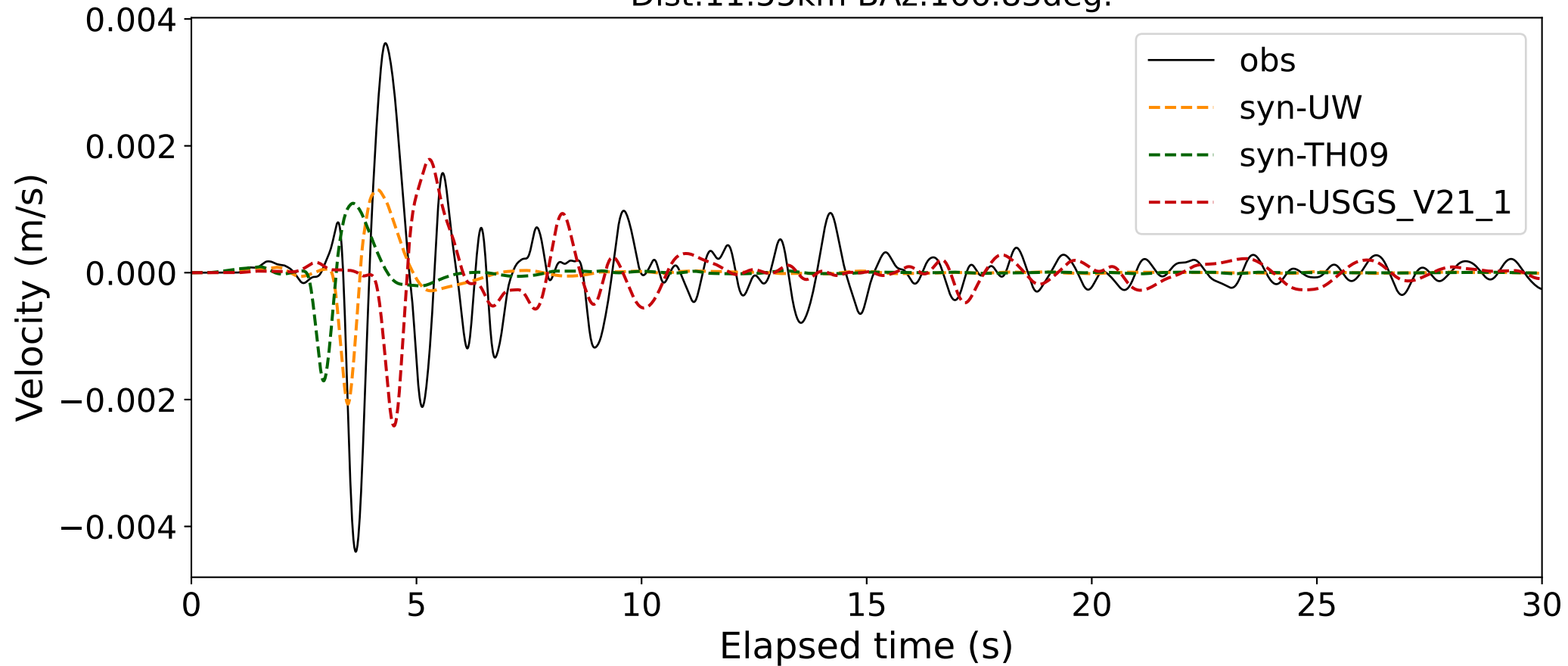
EventS NP.1762 (0.16-0.5Hz; Component T)
Dist:77.53km BAz:293.78deg.



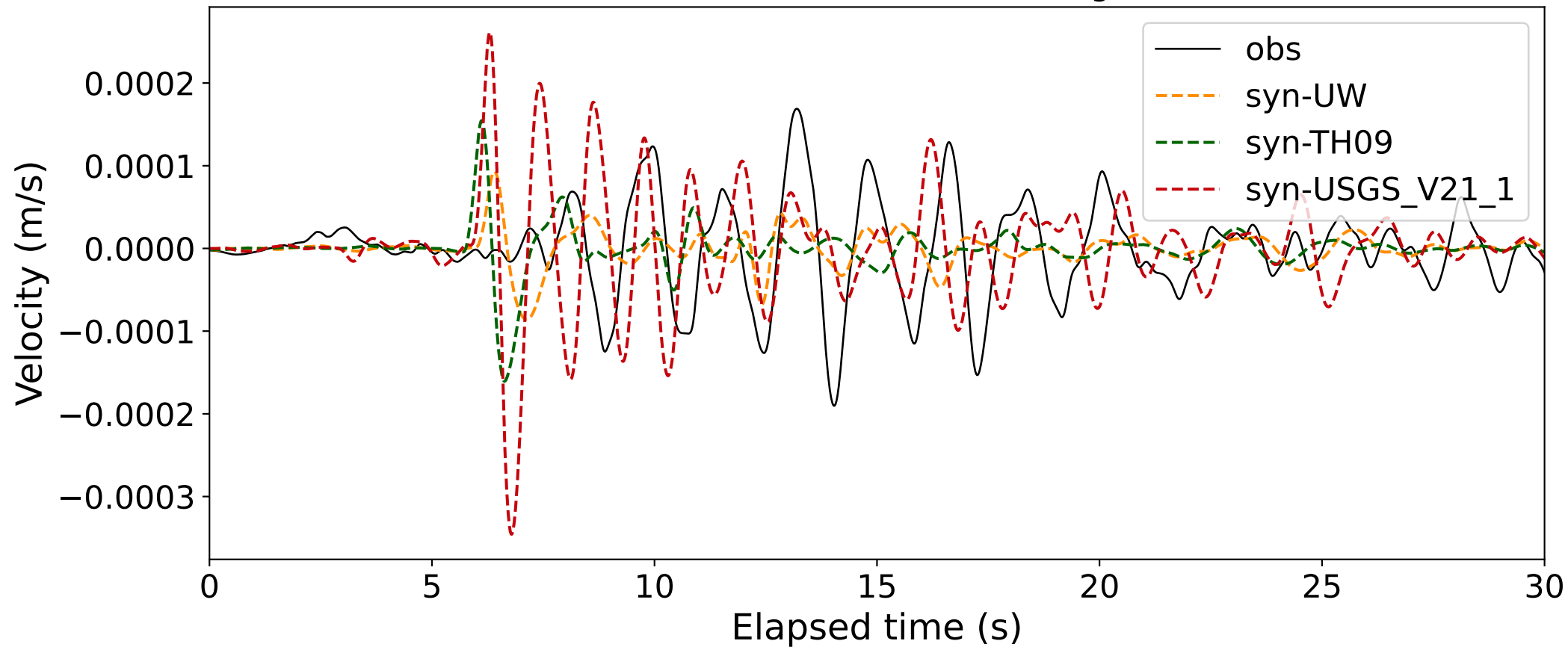
EventS NP.1802 (0.16-0.5Hz; Component T)
Dist:37.60km BAz:228.25deg.



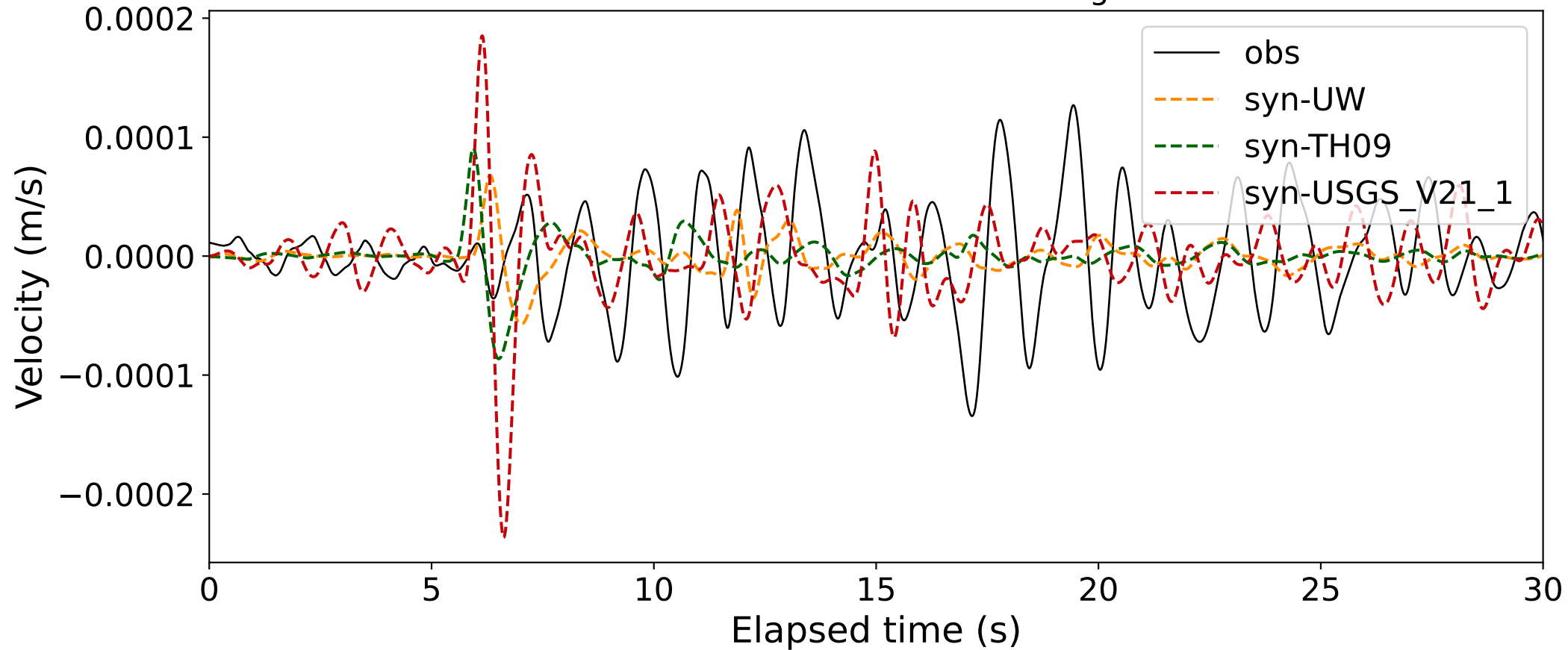
EventS NP.1803 (0.16-0.5Hz; Component T)
Dist:11.55km BAz:166.83deg.



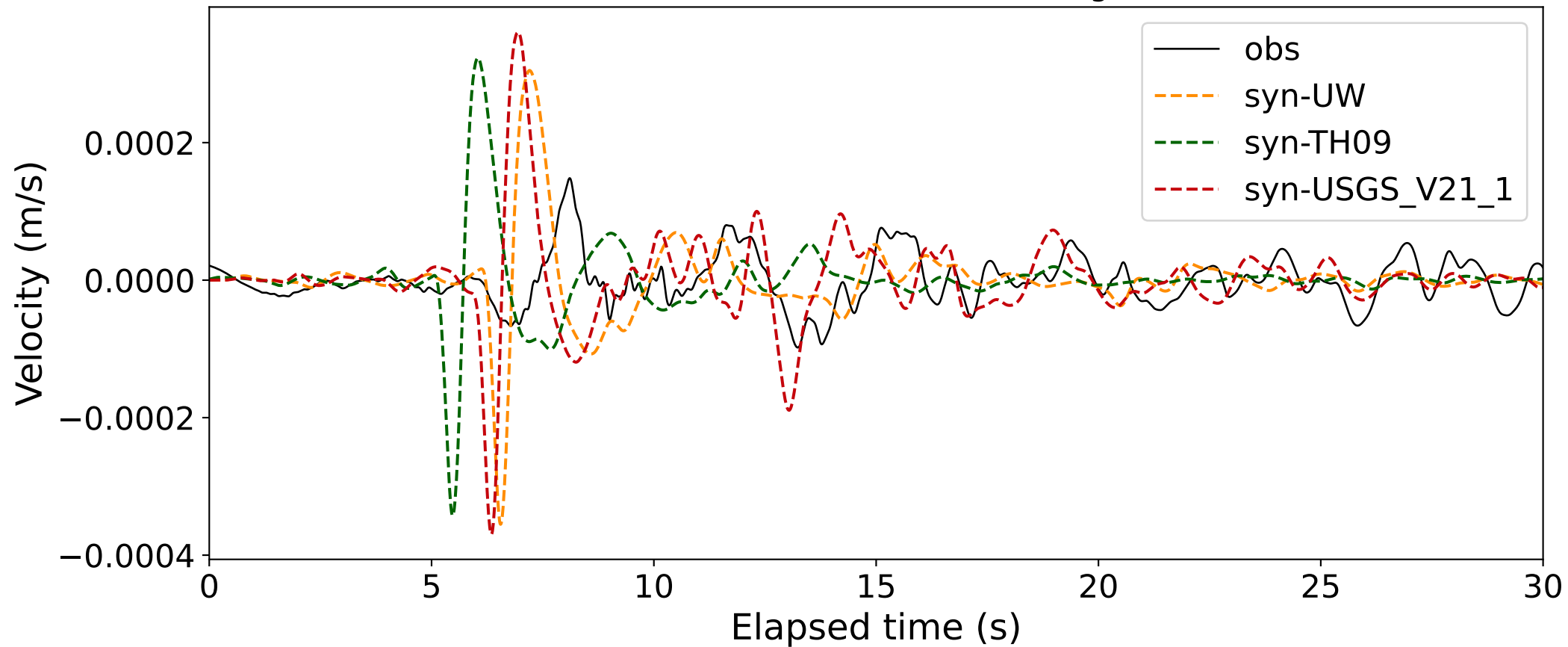
EventS NP.1805 (0.16-0.5Hz; Component T)
Dist:48.25km BAz:265.65deg.



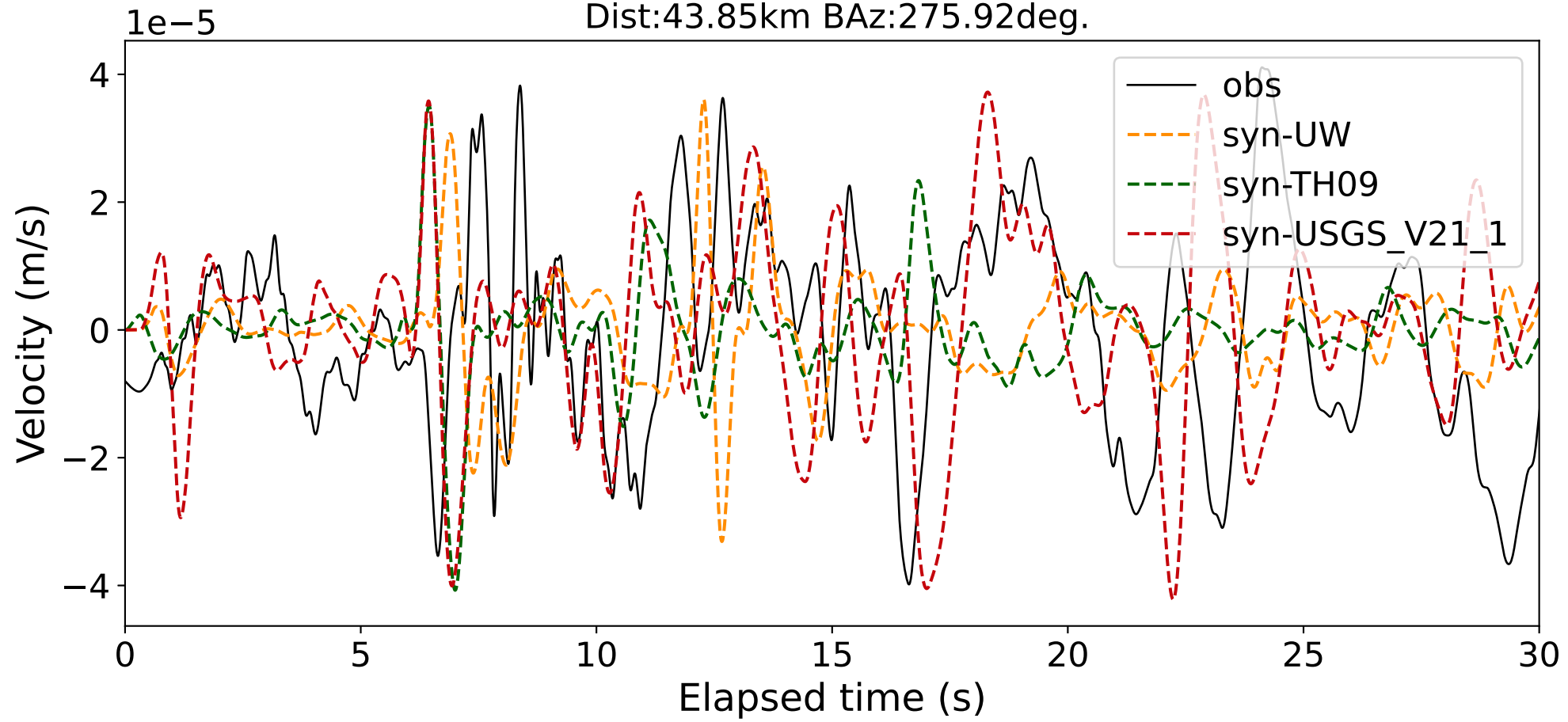
EventS NP.1820 (0.16-0.5Hz; Component T)
Dist:45.72km BAz:271.05deg.



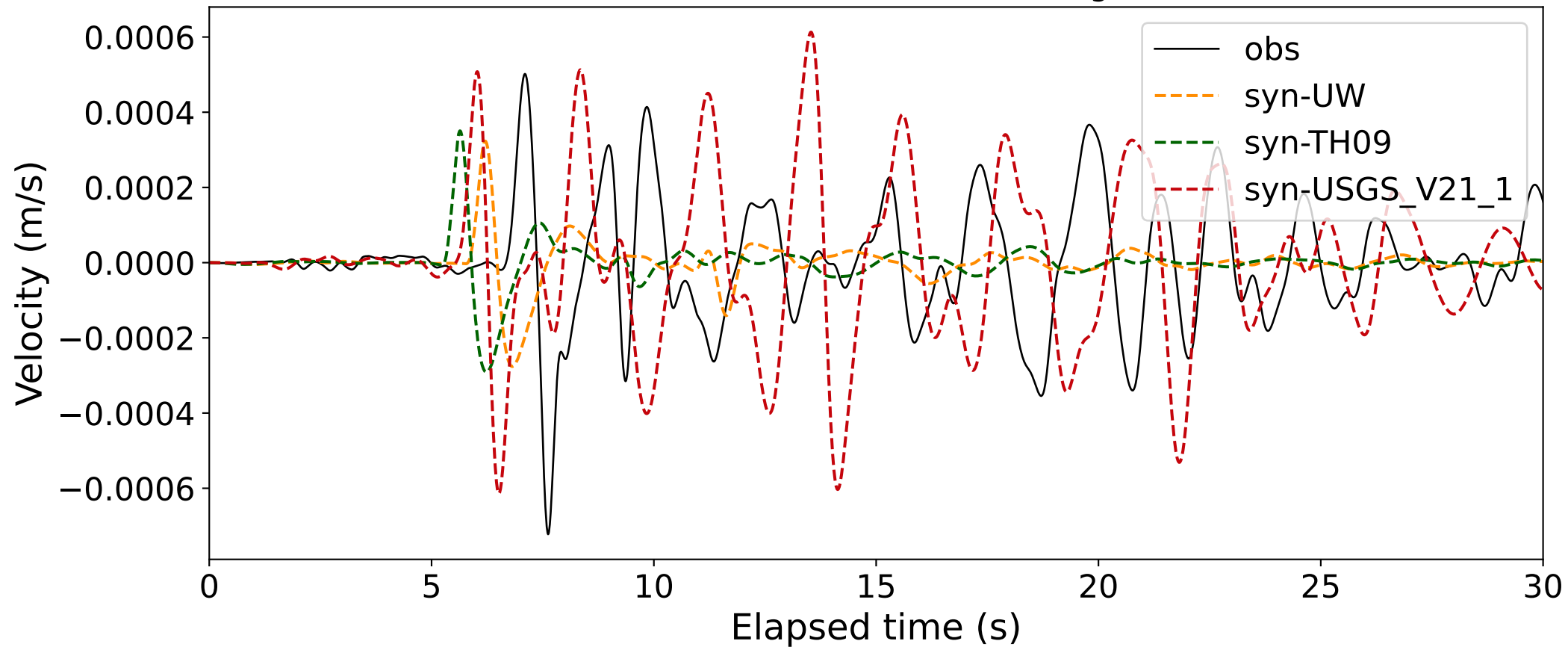
EventS NP.1823 (0.16-0.5Hz; Component T)
Dist:37.03km BAz:301.91deg.



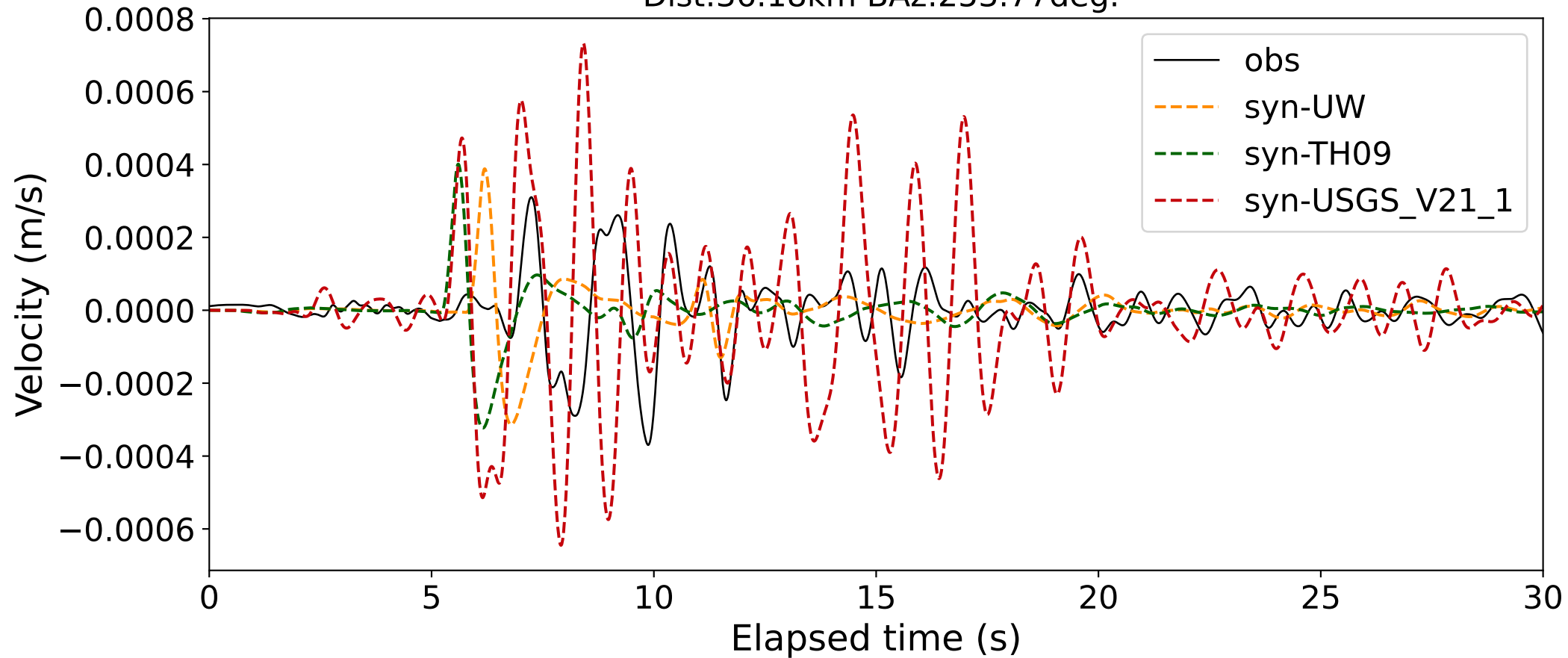
EventS NP.1828 (0.16-0.5Hz; Component T)
Dist:43.85km BAz:275.92deg.



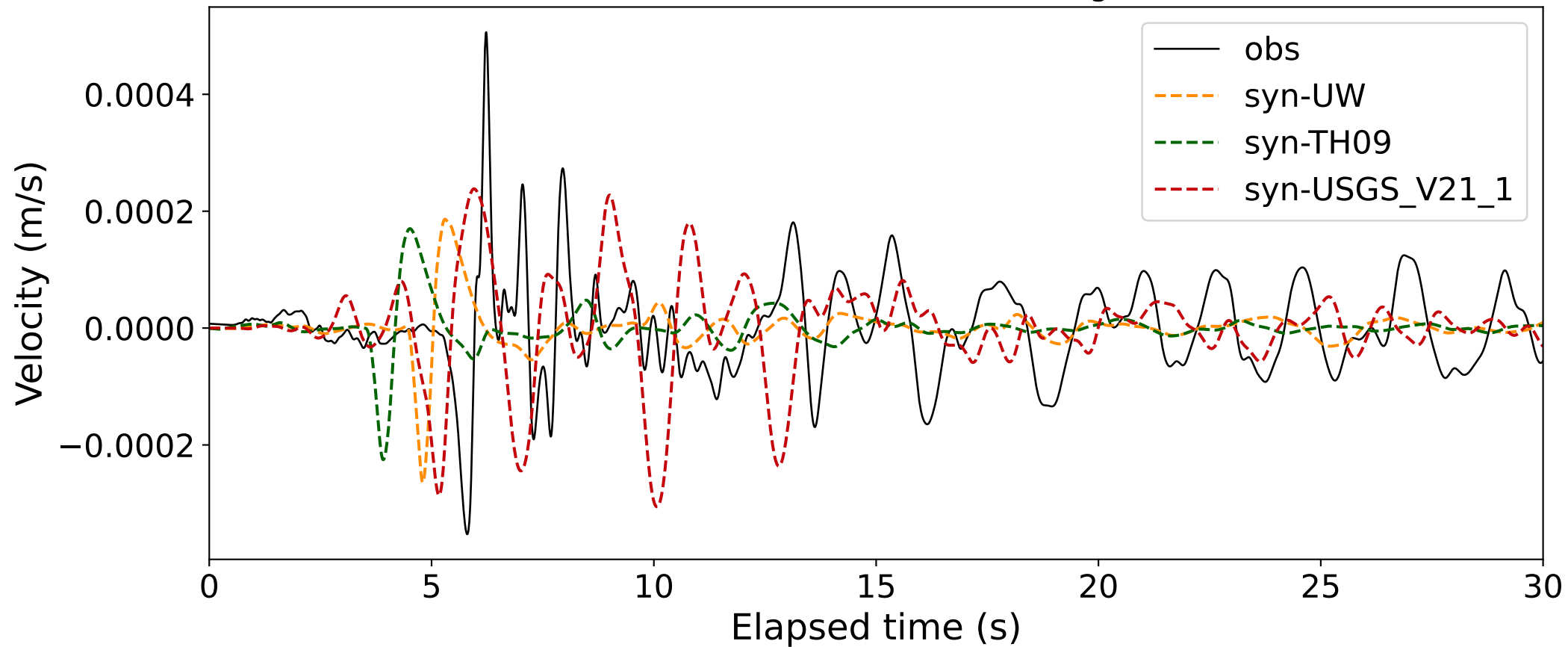
EventS NP.1836 (0.16-0.5Hz; Component T)
Dist:39.03km BAz:248.96deg.



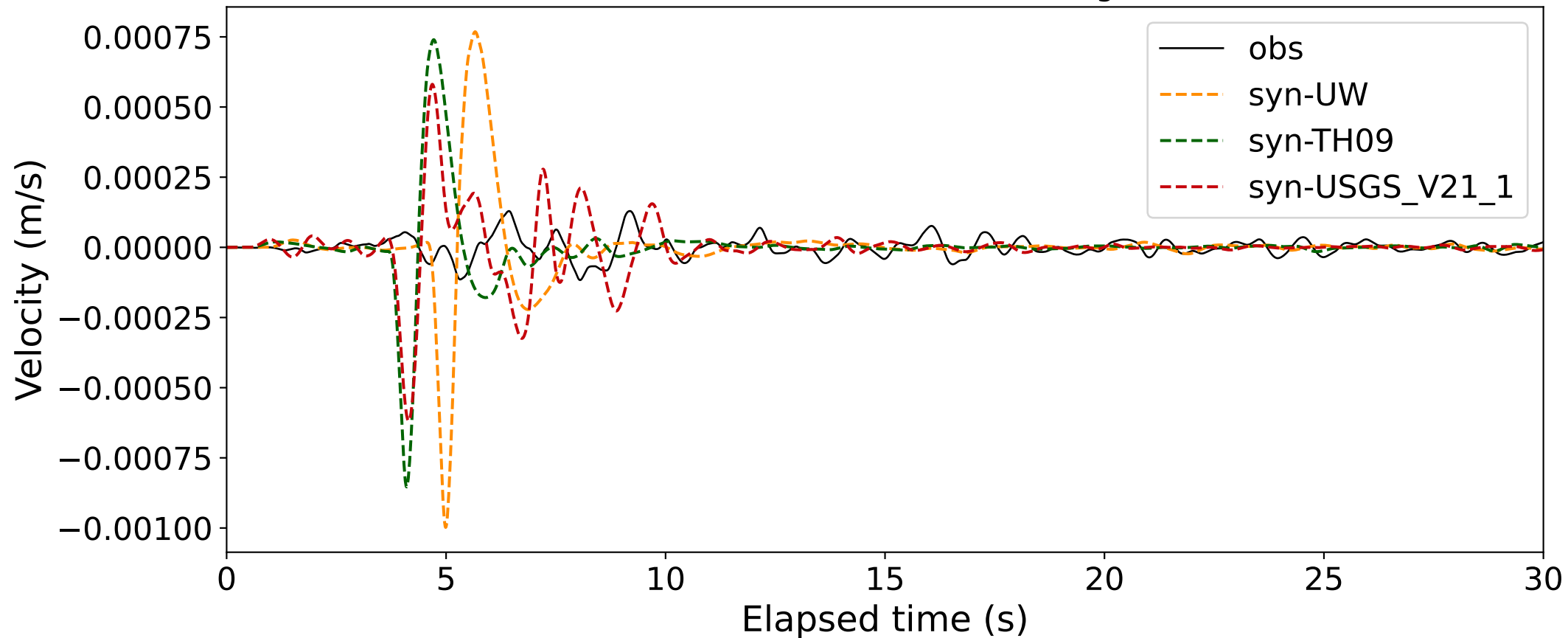
EventS NP.1843 (0.16-0.5Hz; Component T)
Dist:36.18km BAz:253.77deg.



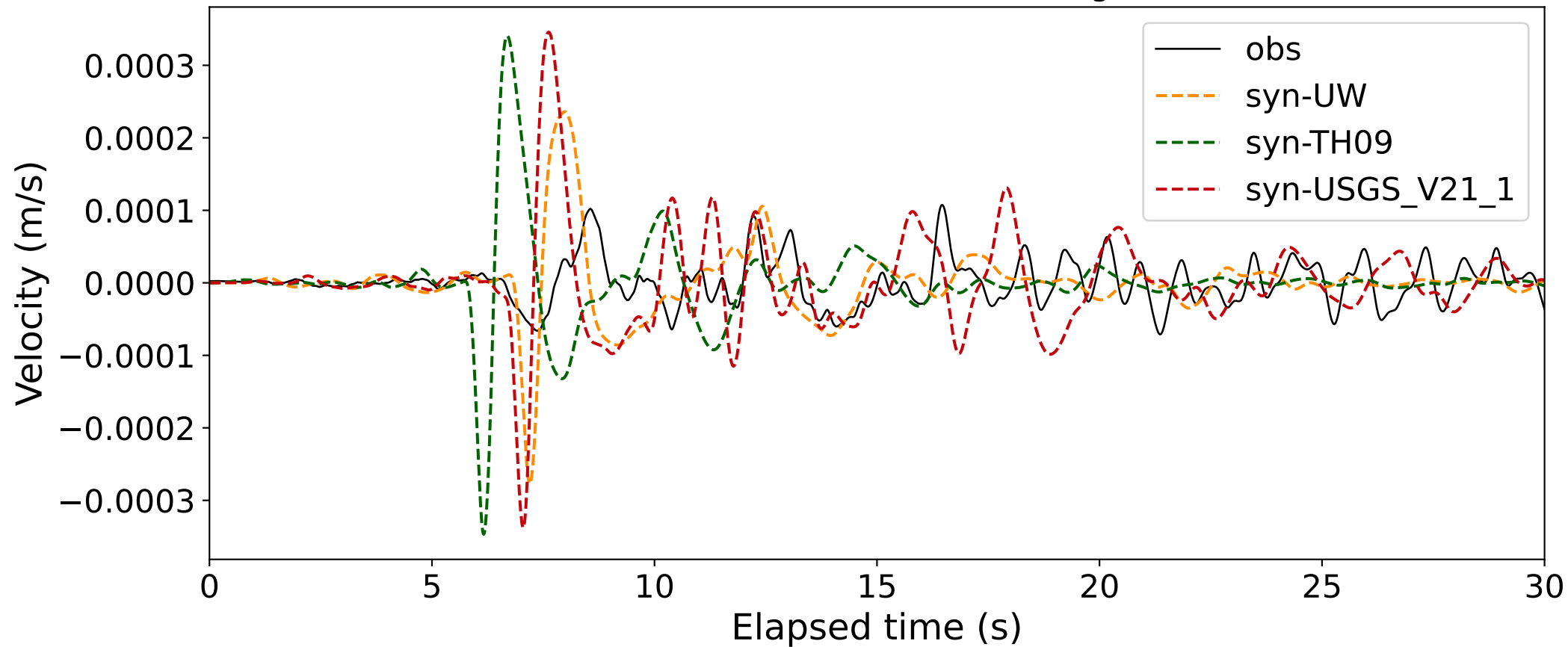
EventS NP.1844 (0.16-0.5Hz; Component T)
Dist:25.33km BAz:287.03deg.



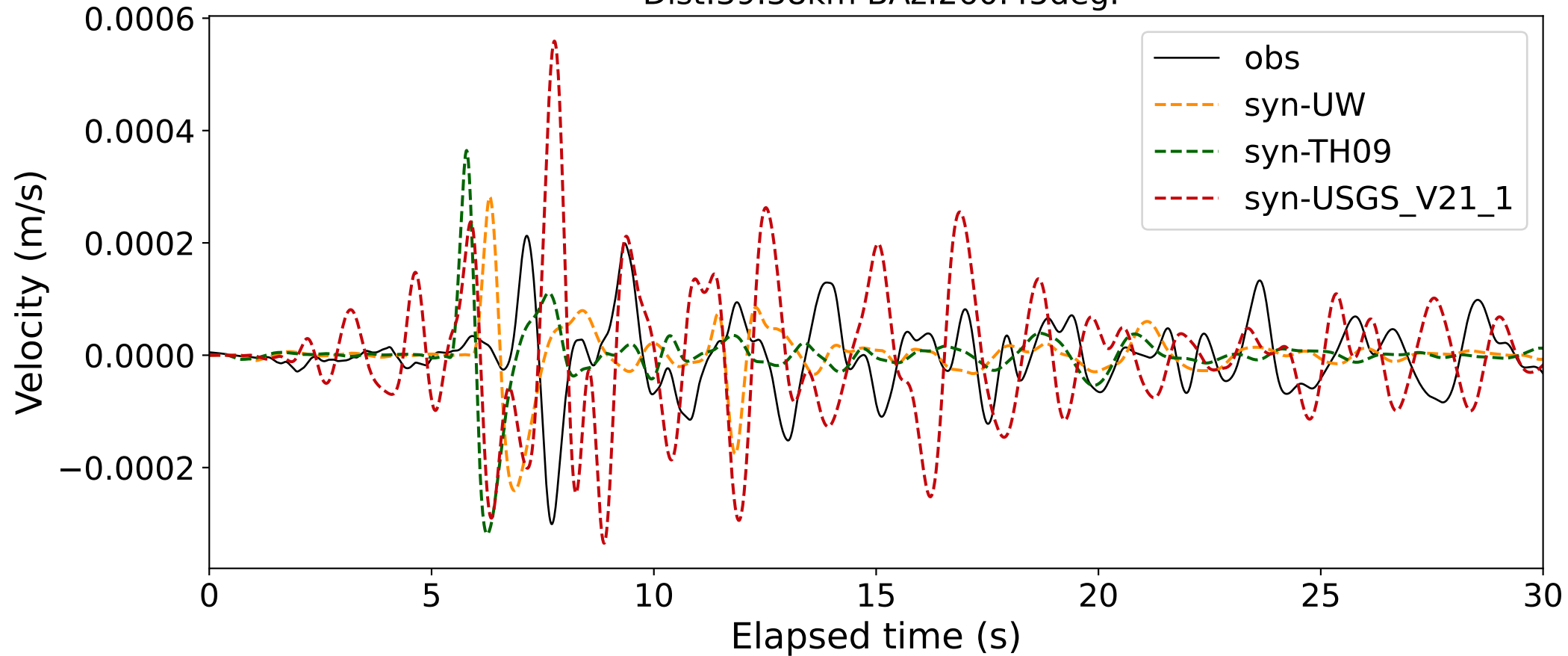
EventS NP.1846 (0.16-0.5Hz; Component T)
Dist:20.53km BAz:311.95deg.



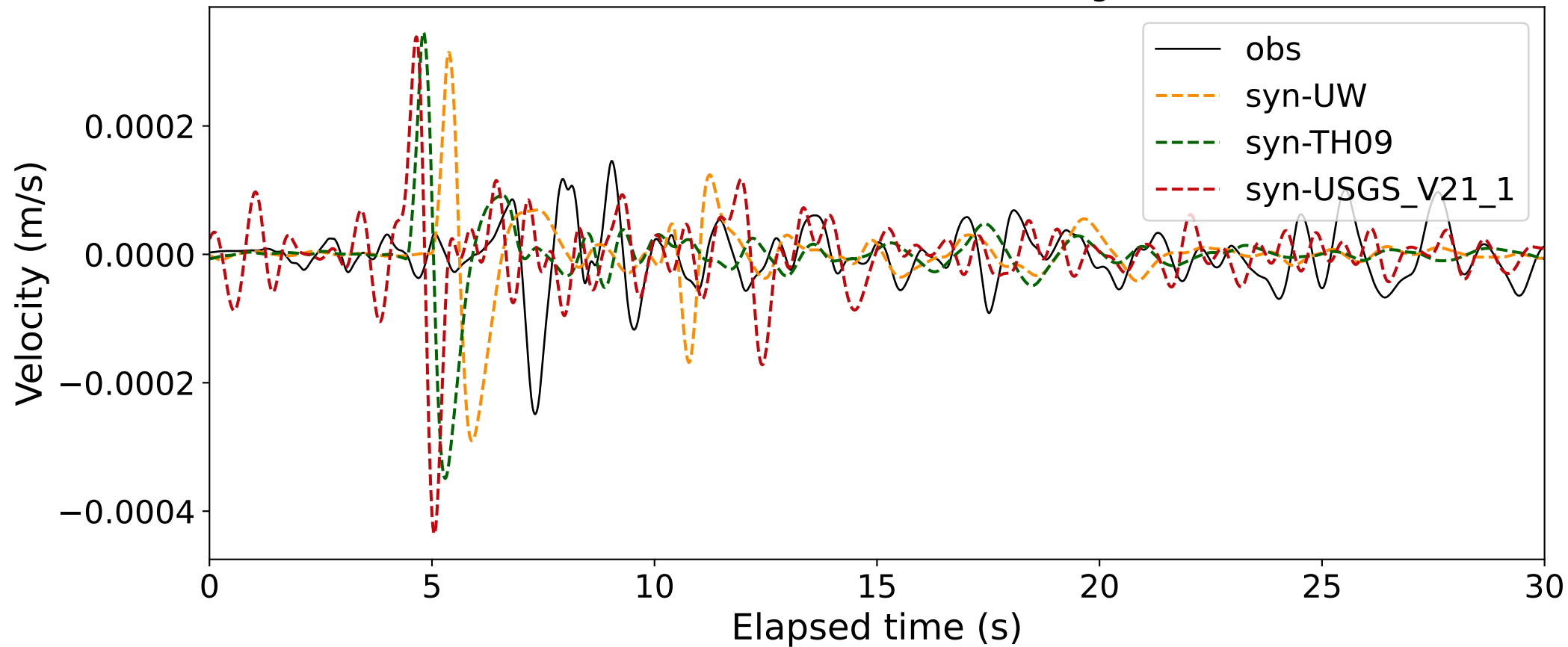
EventS NP.1847 (0.16-0.5Hz; Component T)
Dist:39.60km BAz:303.10deg.



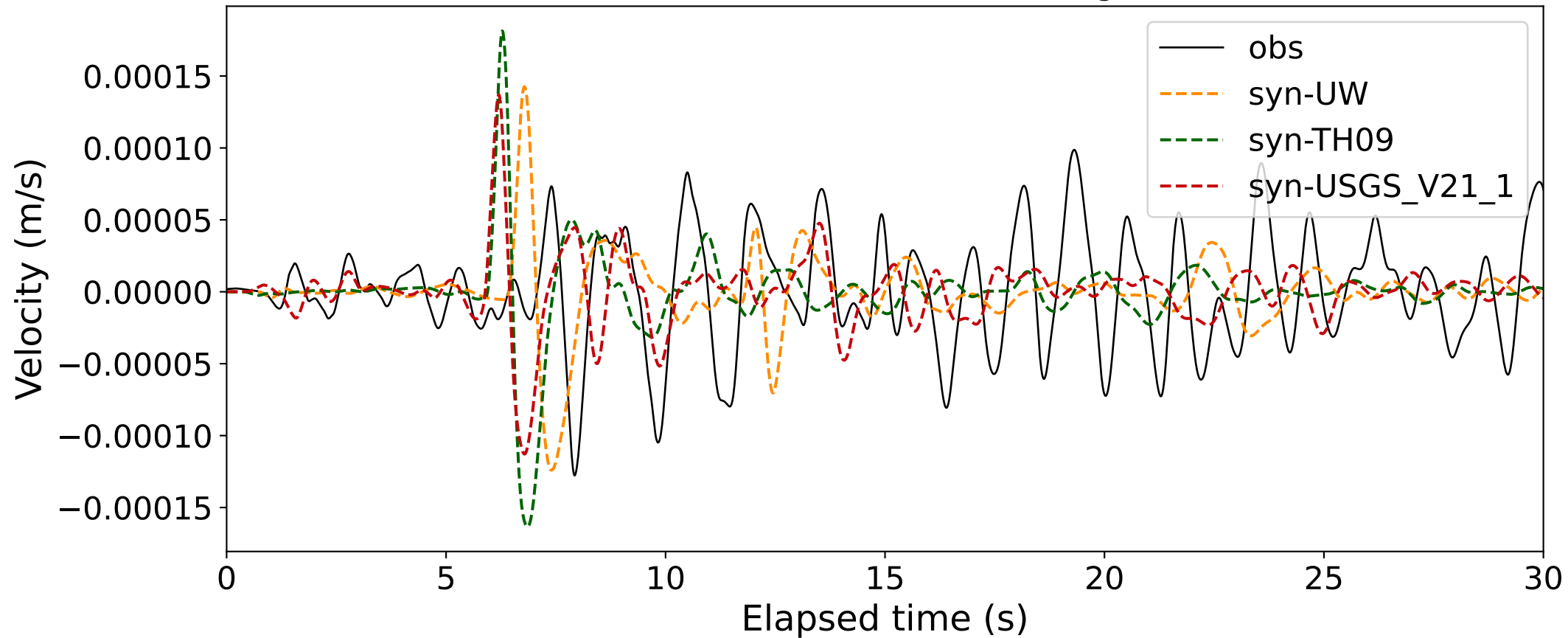
EventS NP.1854 (0.16-0.5Hz; Component T)
Dist:39.38km BAz:260.45deg.



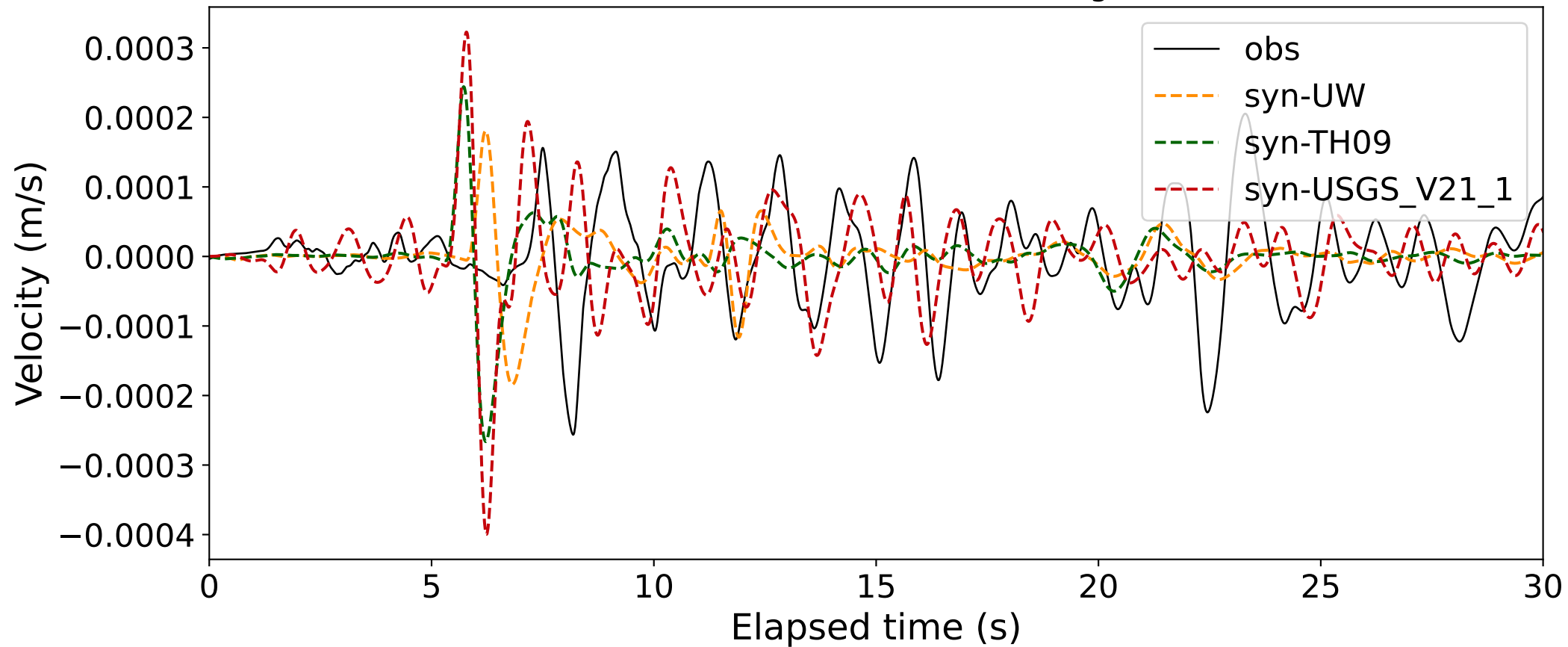
EventS NP.1855 (0.16-0.5Hz; Component T)
Dist:37.09km BAz:261.68deg.



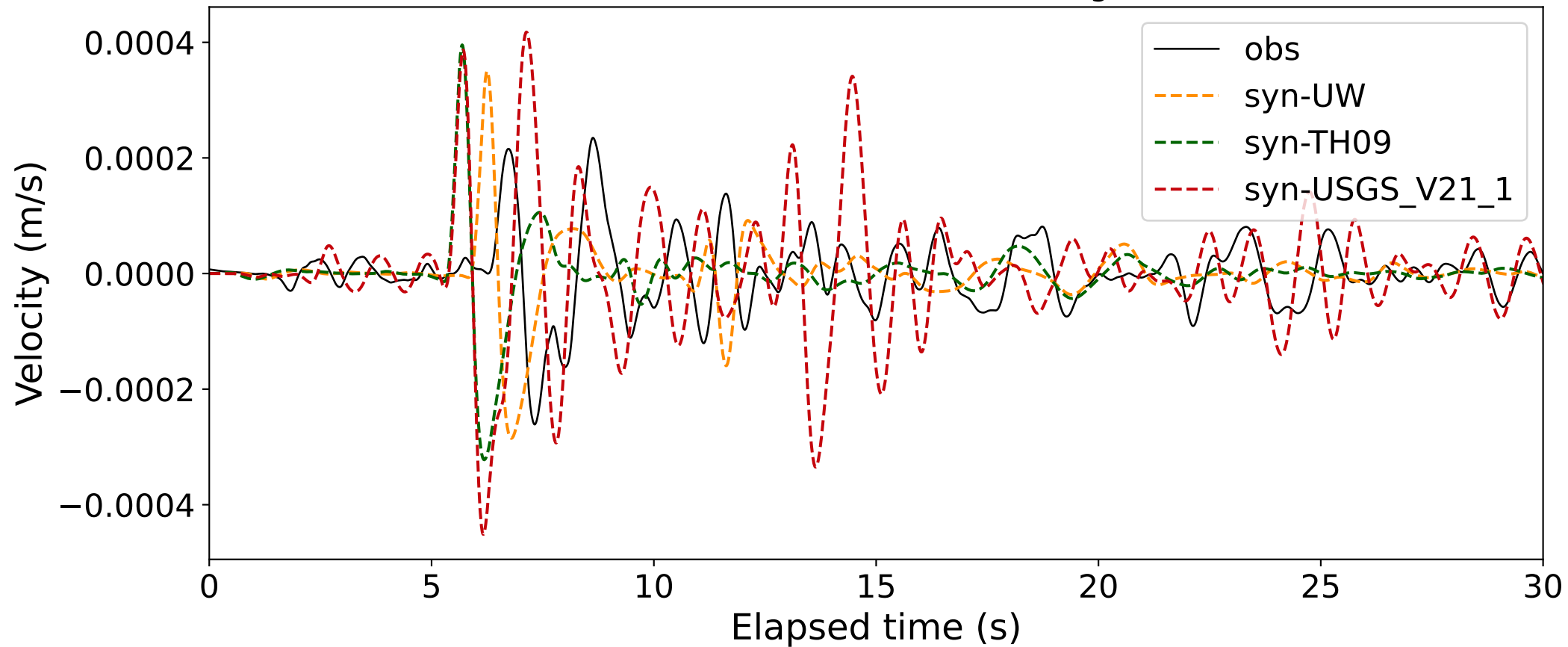
EventS NP.1856 (0.16-0.5Hz; Component T)
Dist:41.73km BAz:267.73deg.



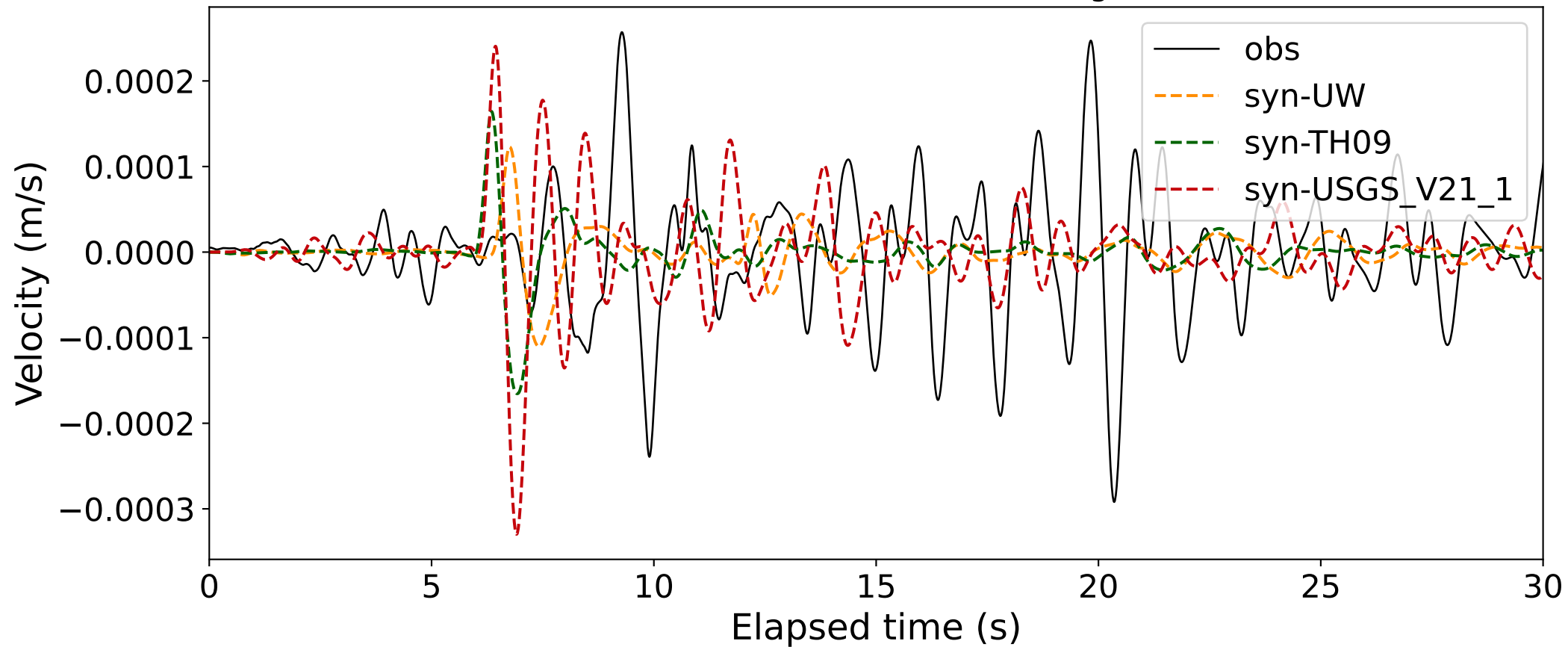
EventS NP.1857 (0.16-0.5Hz; Component T)
Dist:41.78km BAz:263.90deg.



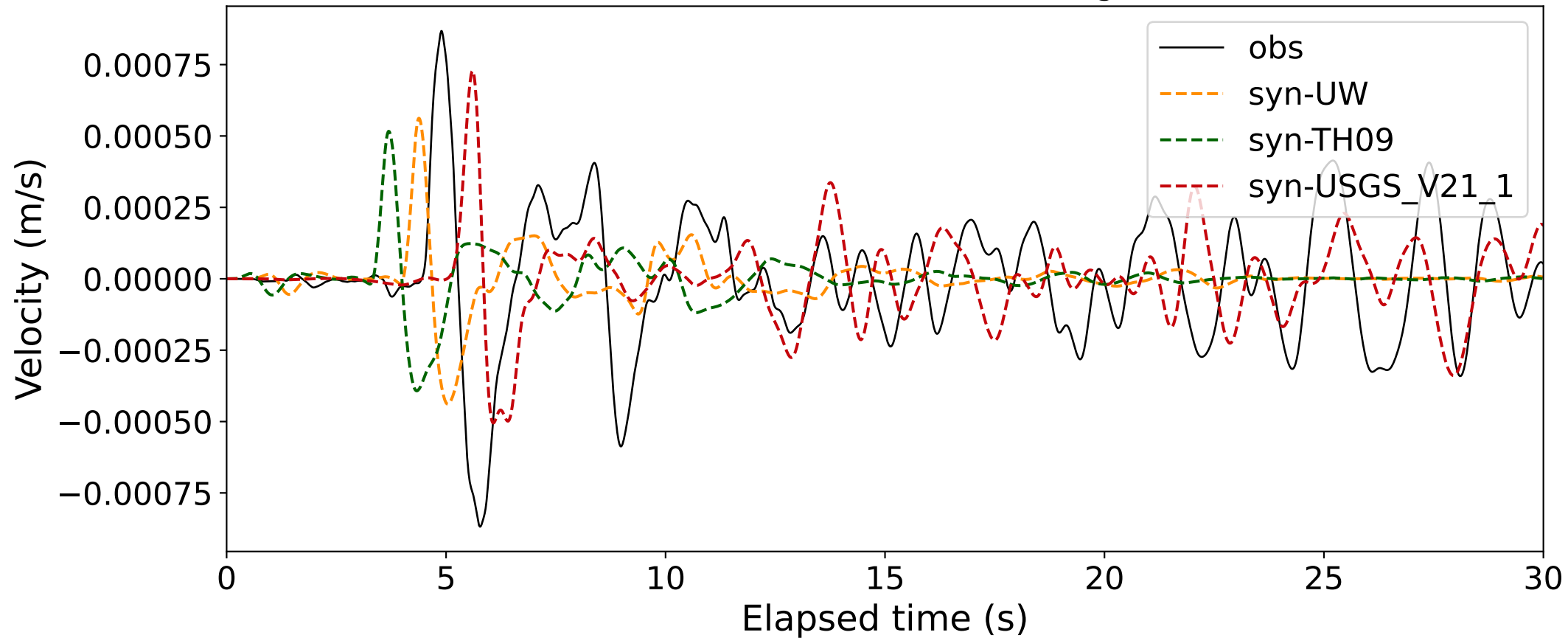
EventS NP.1859 (0.16-0.5Hz; Component T)
Dist:37.35km BAz:257.46deg.



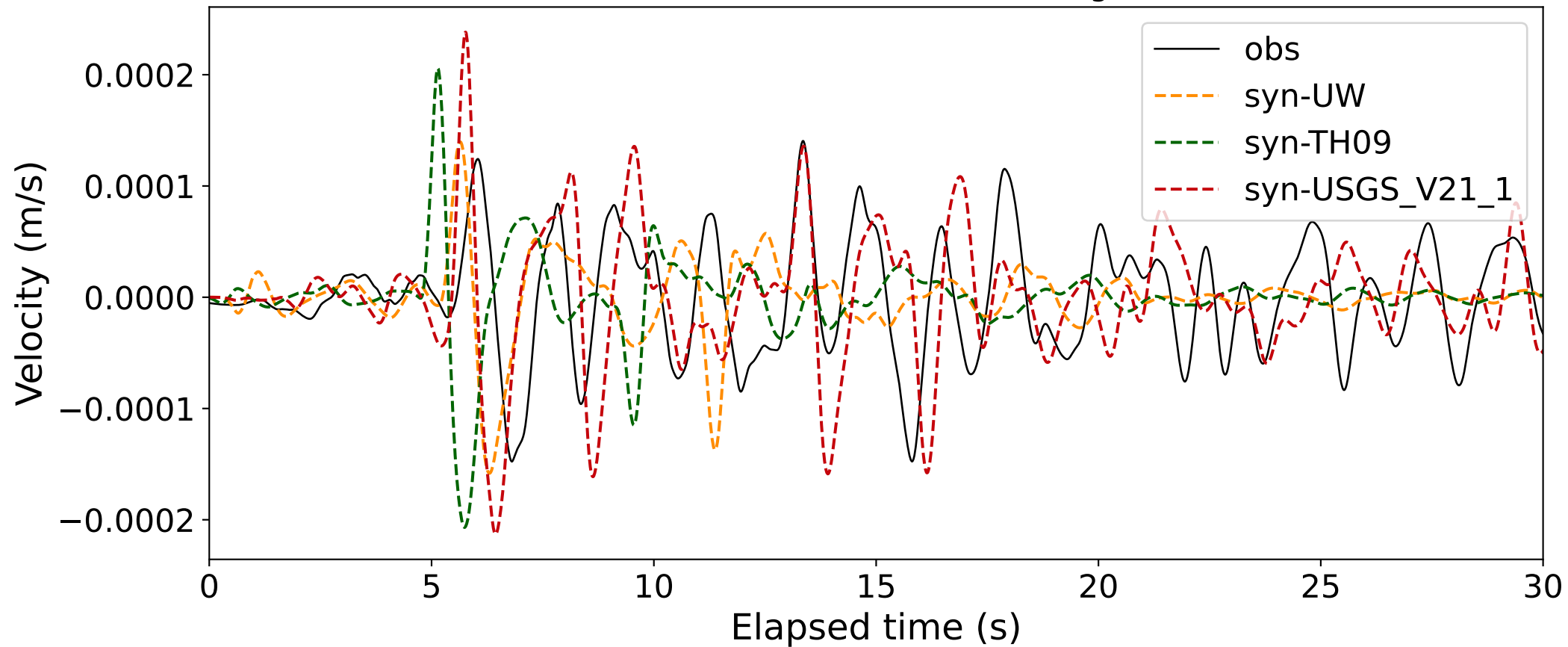
EventS NP.1861 (0.16-0.5Hz; Component T)
Dist:44.74km BAz:266.37deg.



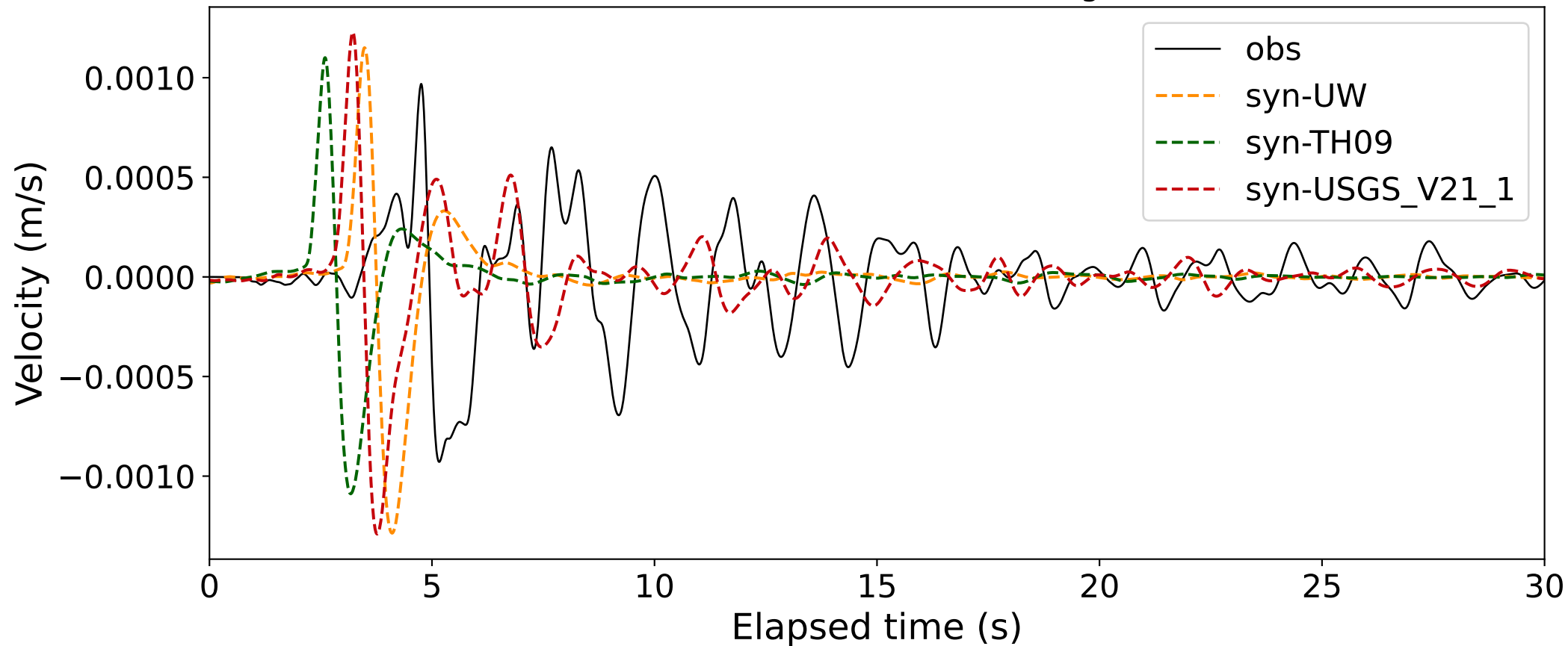
EventS NP.1863 (0.16-0.5Hz; Component T)
Dist:19.05km BAz:207.69deg.



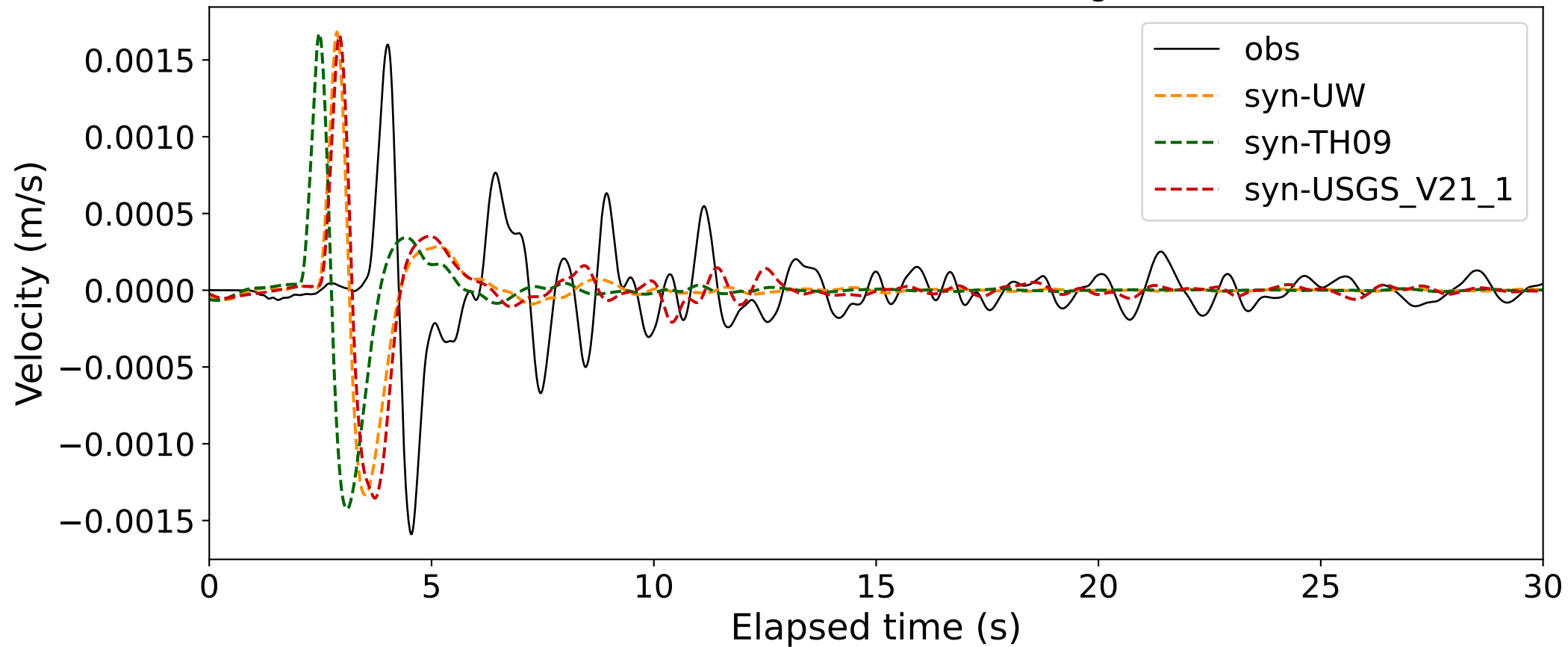
EventS NP.1877 (0.16-0.5Hz; Component T)
Dist:34.10km BAz:205.98deg.



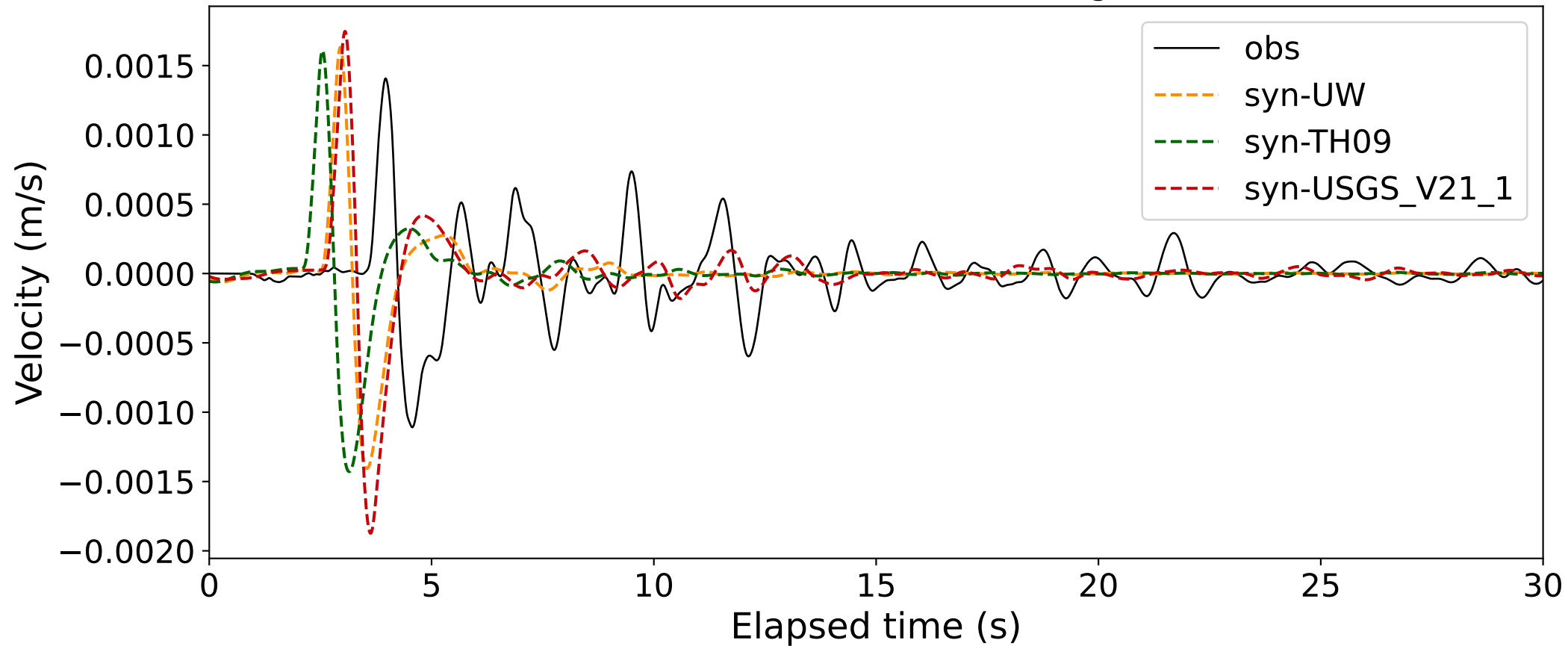
EventT BK.BDM (0.16-0.5Hz; Component T)
Dist:16.92km BAz:83.93deg.



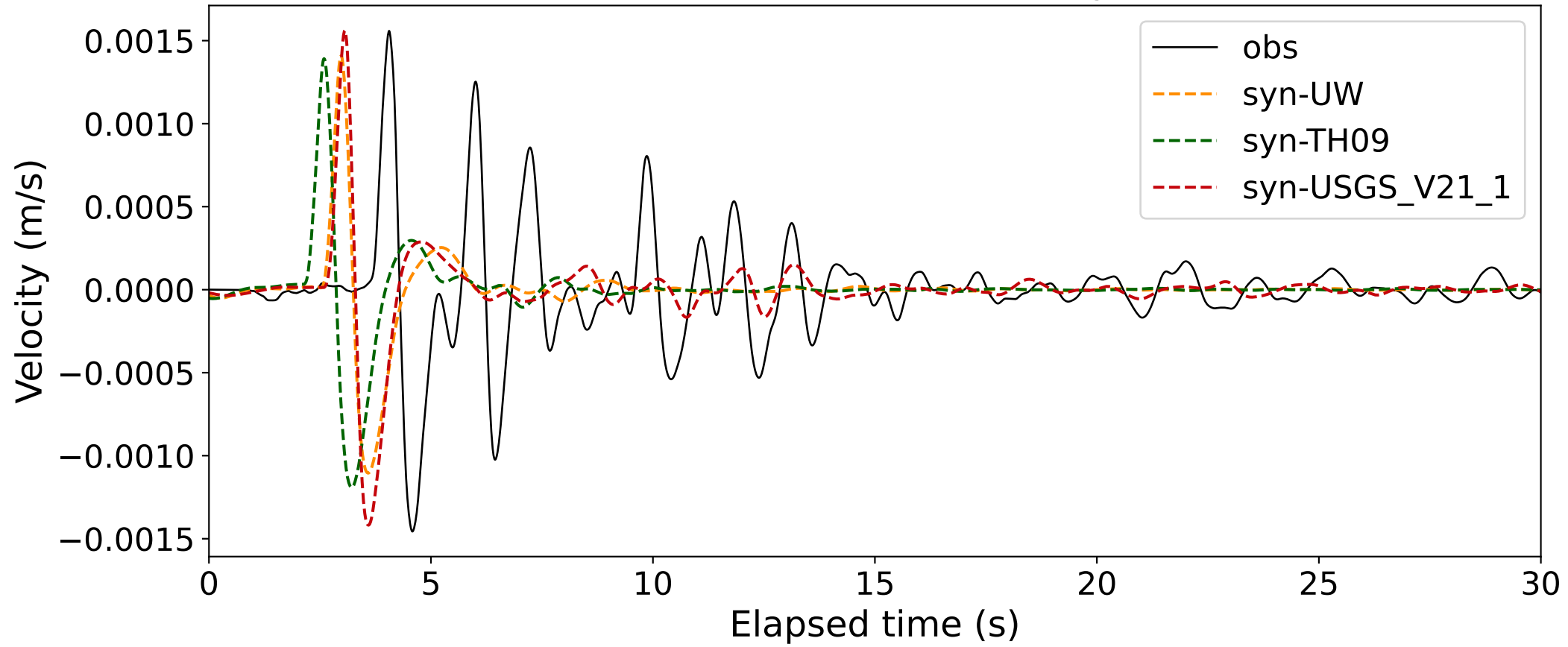
EventT BK.BKS (0.16-0.5Hz; Component T)
Dist:17.14km BAz:246.47deg.



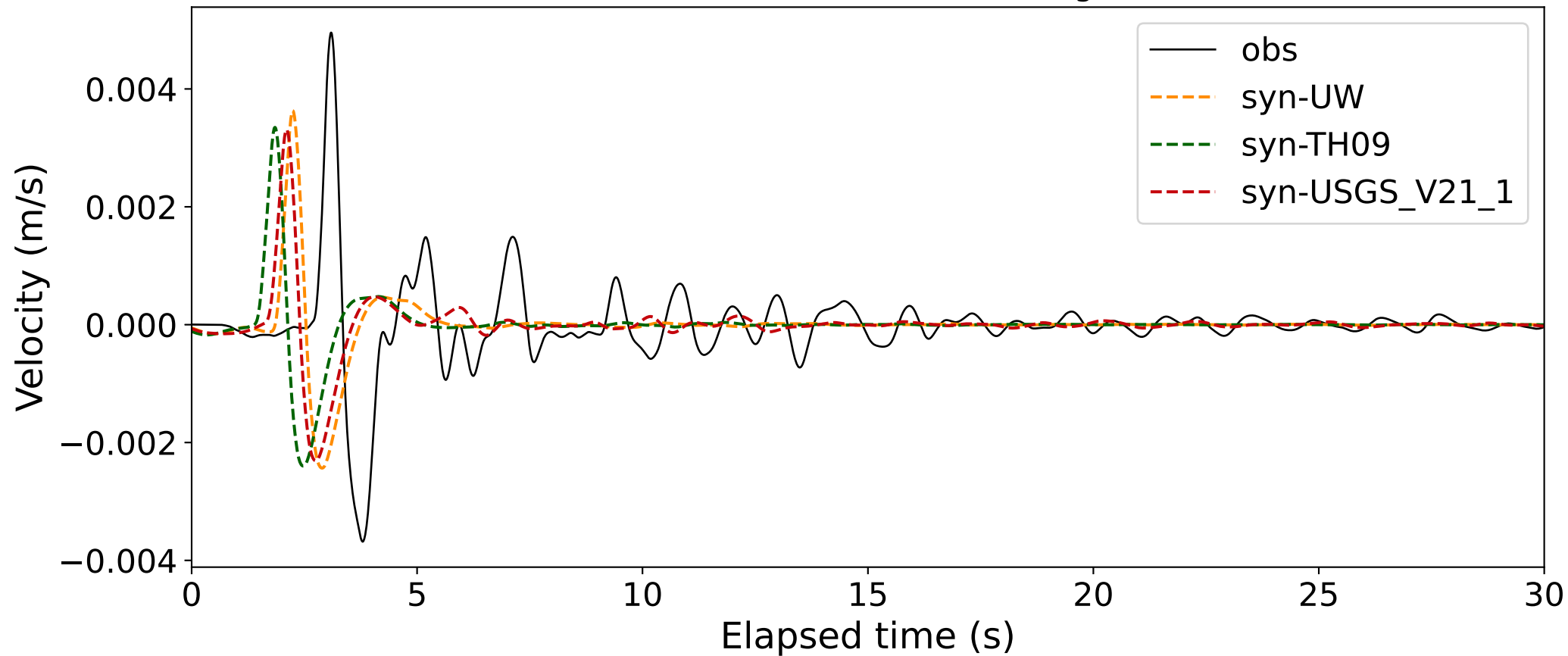
EventT BK.BL67 (0.16-0.5Hz; Component T)
Dist:17.81km BAz:246.90deg.



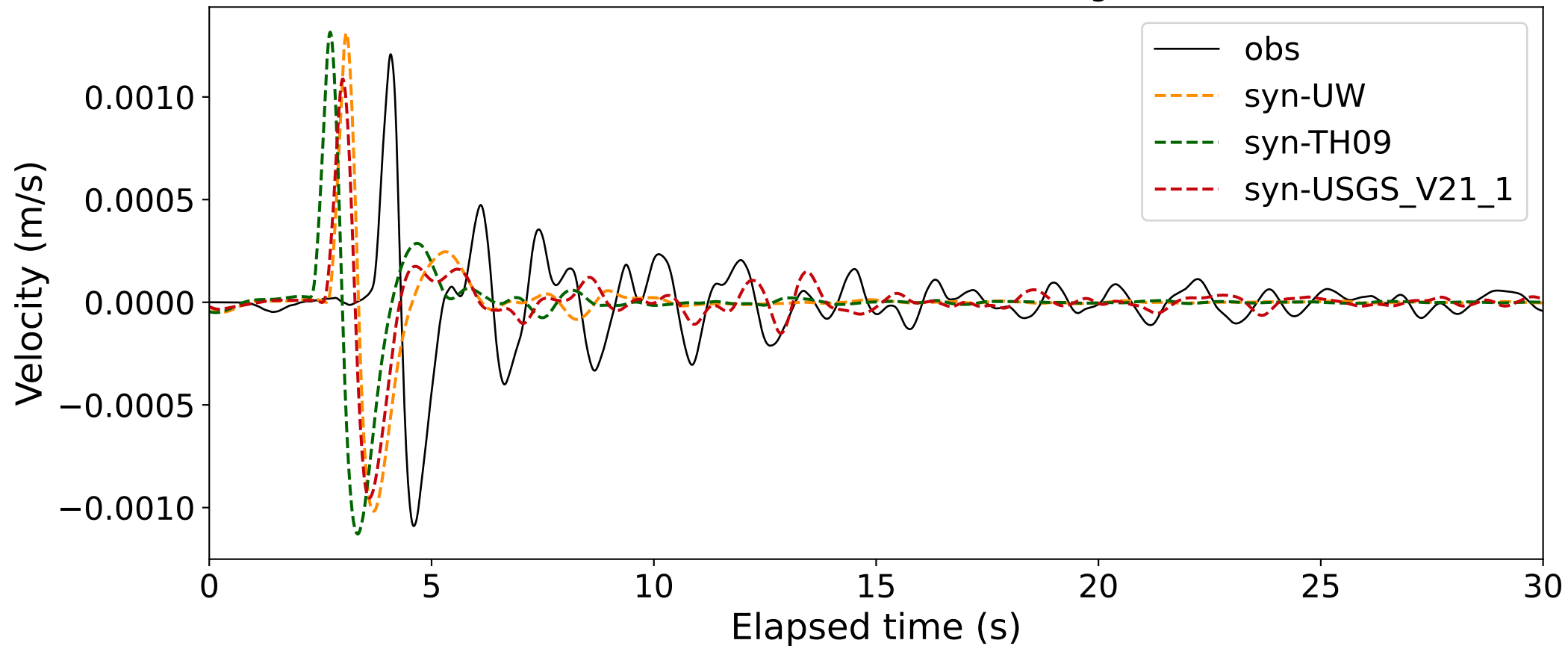
EventT BK.BL88 (0.16-0.5Hz; Component T)
Dist:18.62km BAz:248.79deg.



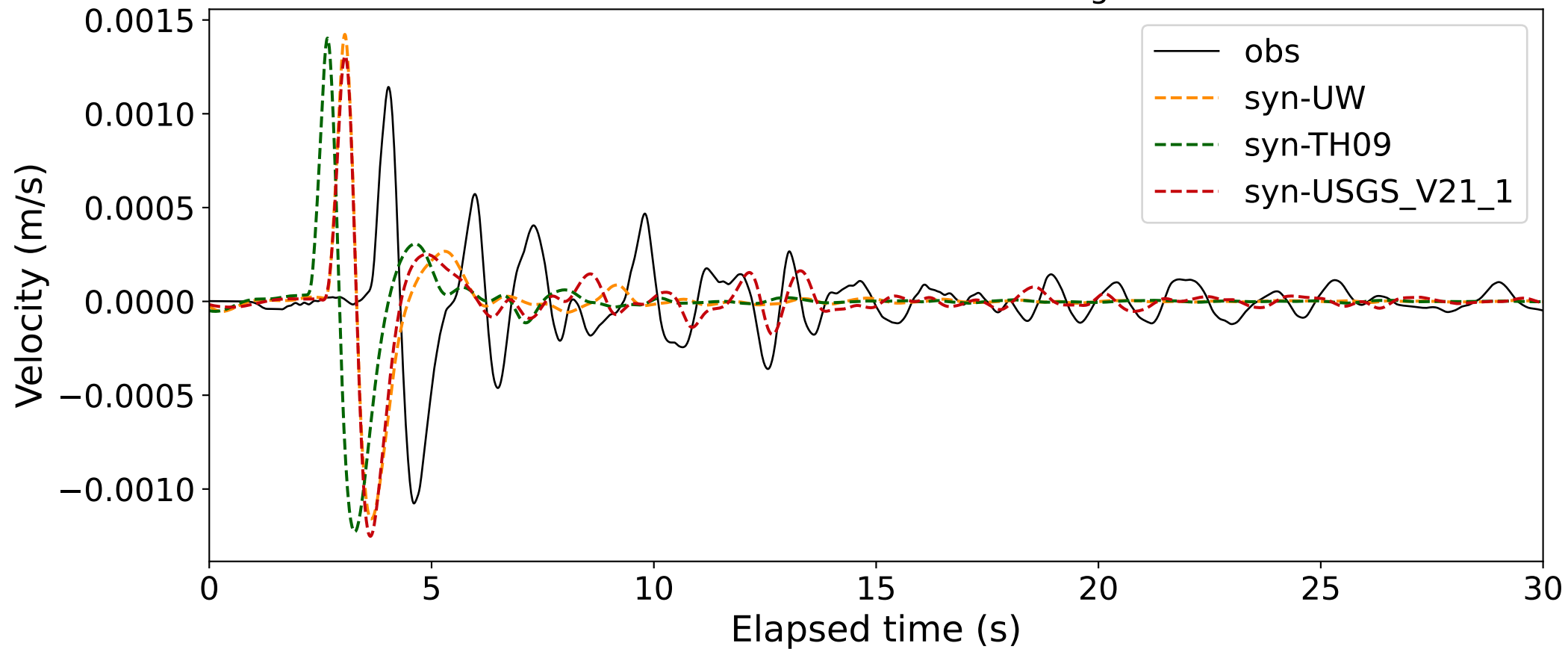
EventT BK.BRIB (0.16-0.5Hz; Component T)
Dist:8.66km BAz:256.18deg.



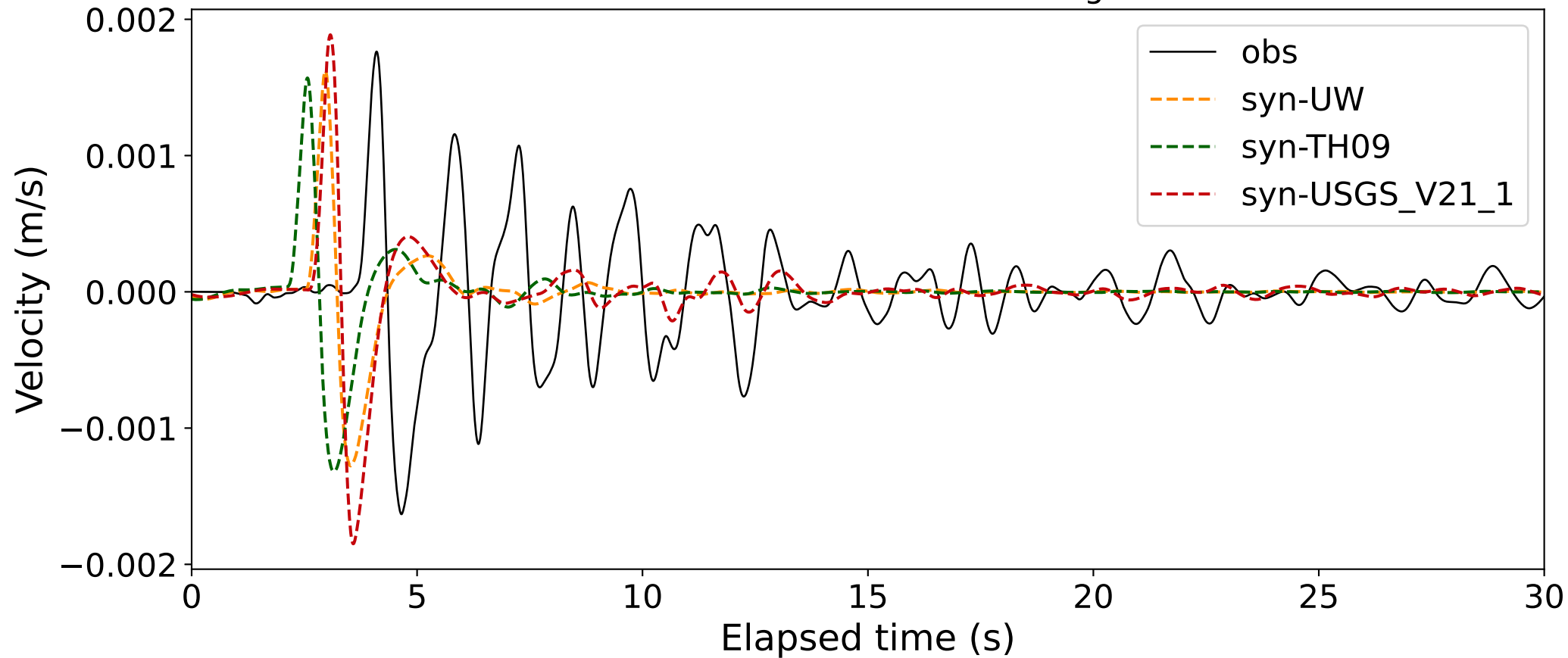
EventT BK.BRK (0.16-0.5Hz; Component T)
Dist:19.31km BAz:248.31deg.



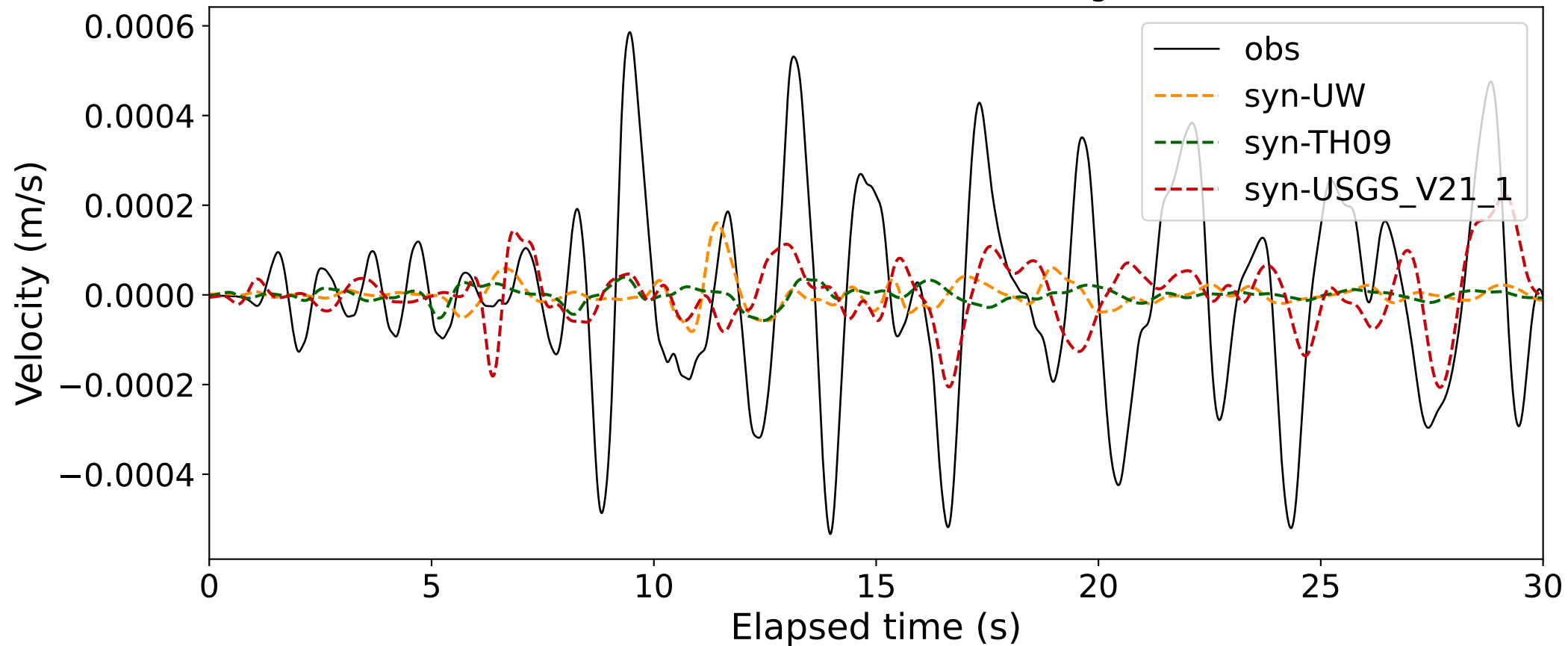
EventT BK.CMSB (0.16-0.5Hz; Component T)
Dist:18.62km BAz:246.88deg.



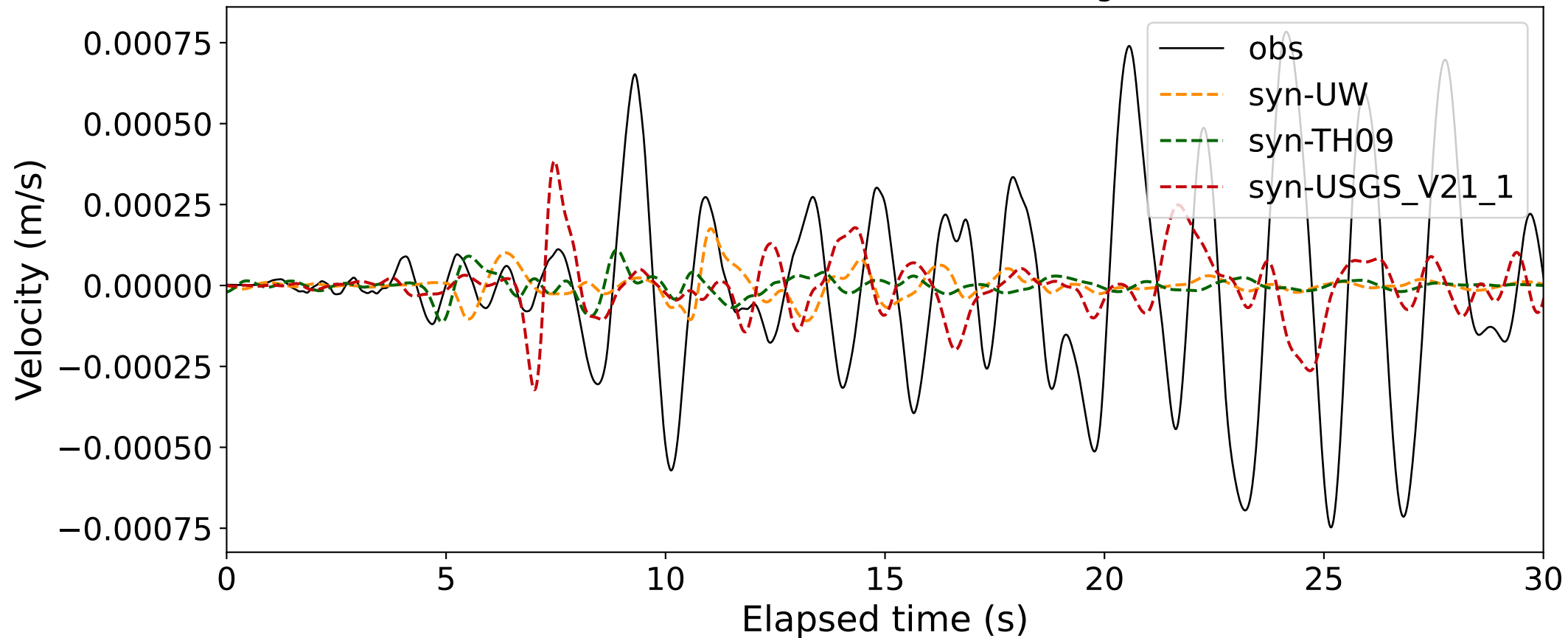
EventT BK.VAK (0.16-0.5Hz; Component T)
Dist:18.16km BAz:248.37deg.



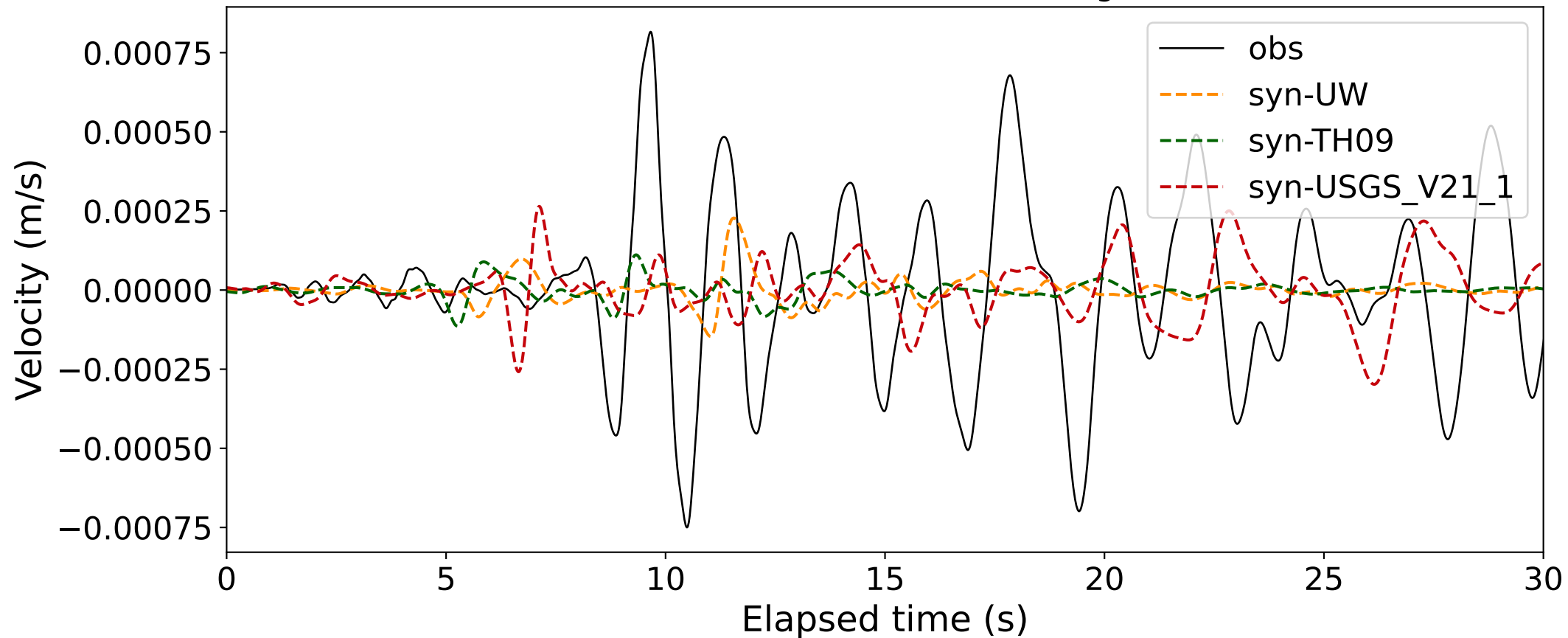
EventT CE.57201 (0.16-0.5Hz; Component T)
Dist:42.06km BAz:128.62deg.



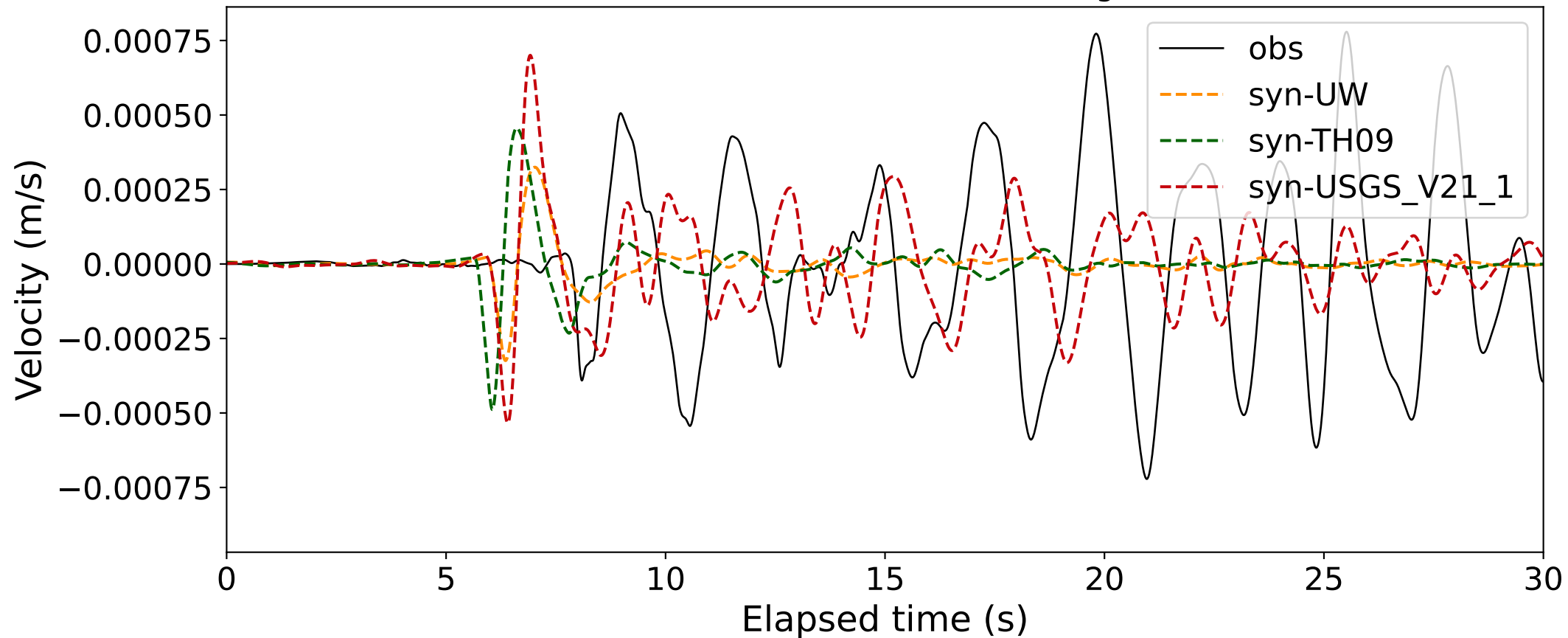
EventT CE.57252 (0.16-0.5Hz; Component T)
Dist:40.57km BAz:132.38deg.



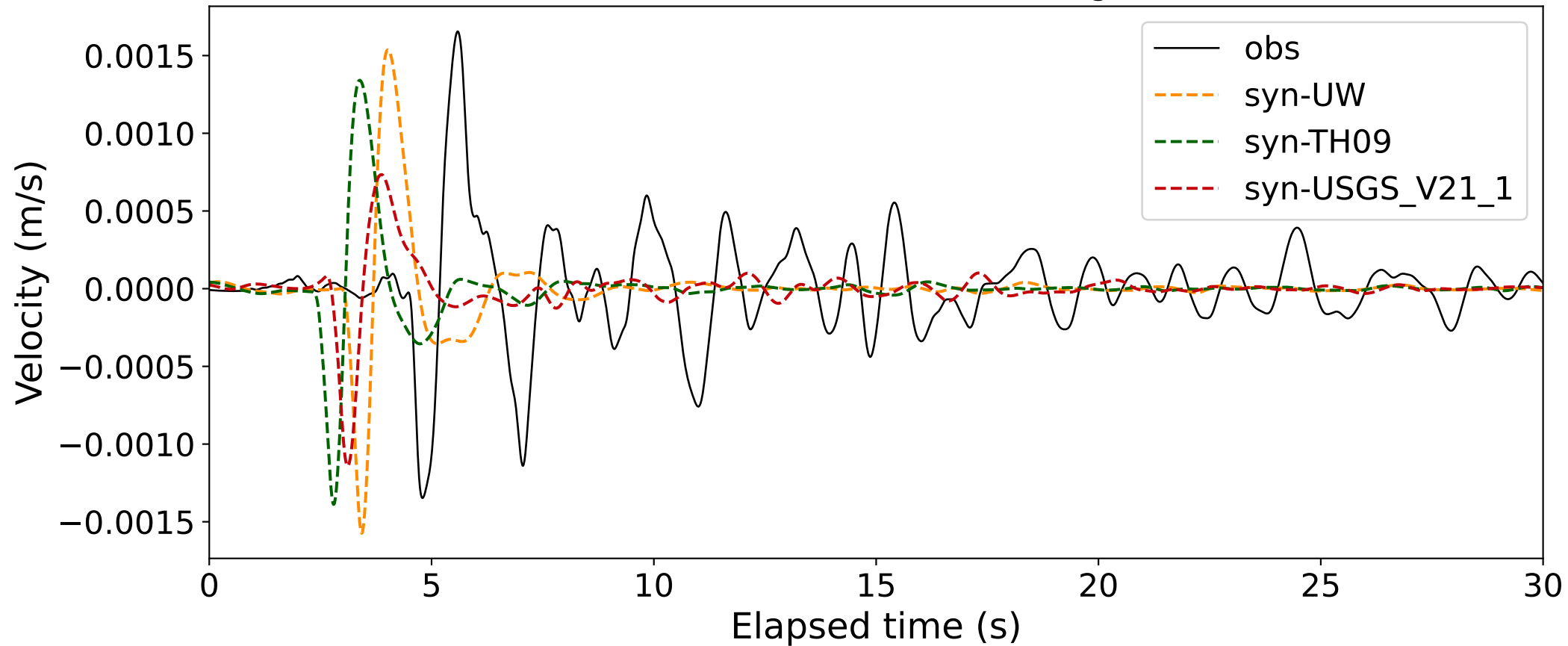
EventT CE.57254 (0.16-0.5Hz; Component T)
Dist:42.91km BAz:133.28deg.



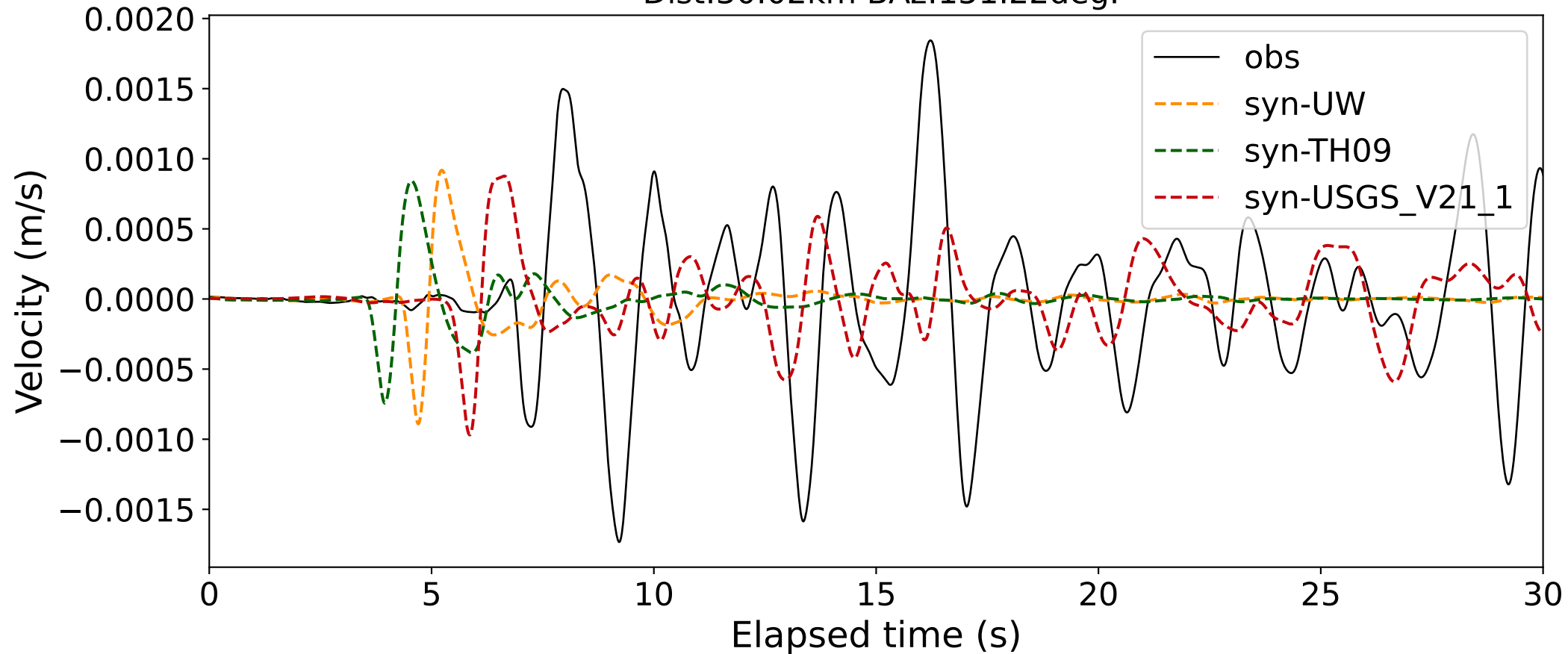
EventT CE.57384 (0.16-0.5Hz; Component T)
Dist:48.38km BAz:169.92deg.



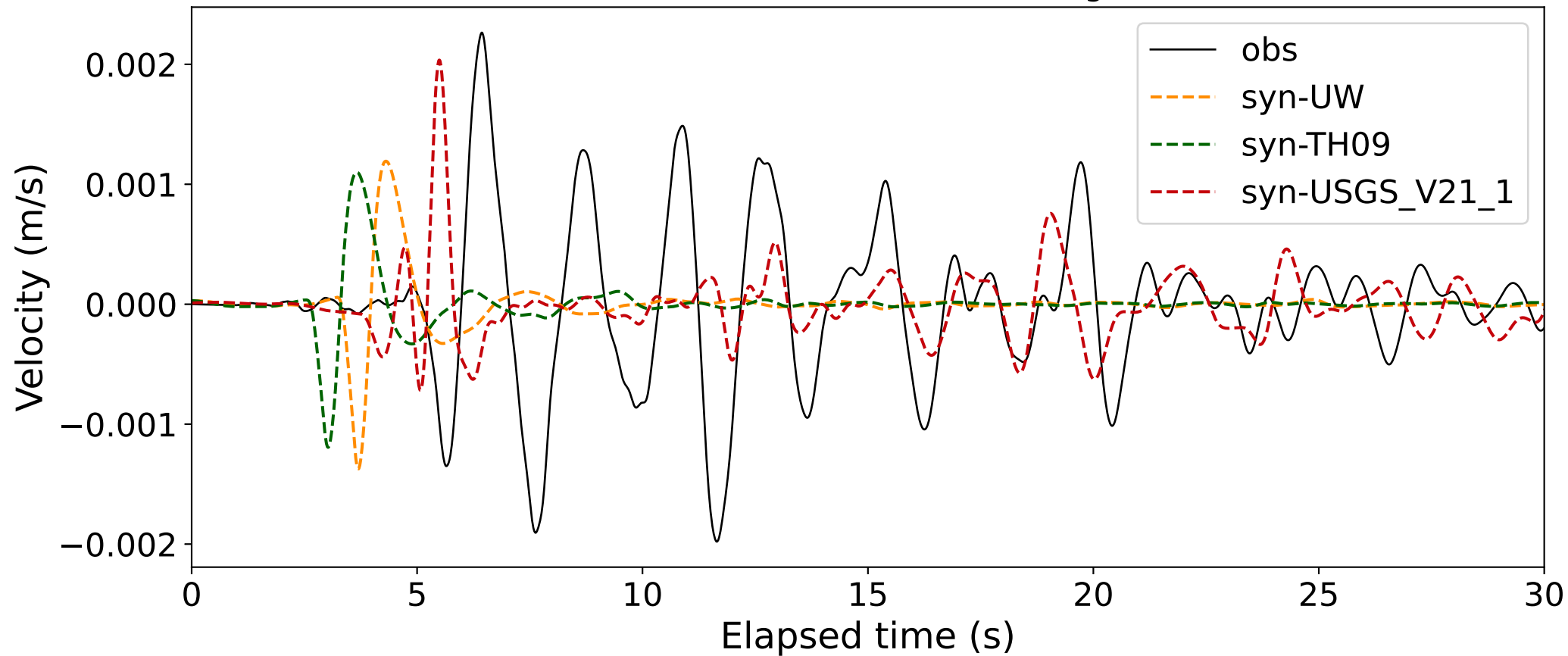
EventT CE.57444 (0.16-0.5Hz; Component T)
Dist:19.31km BAz:163.48deg.



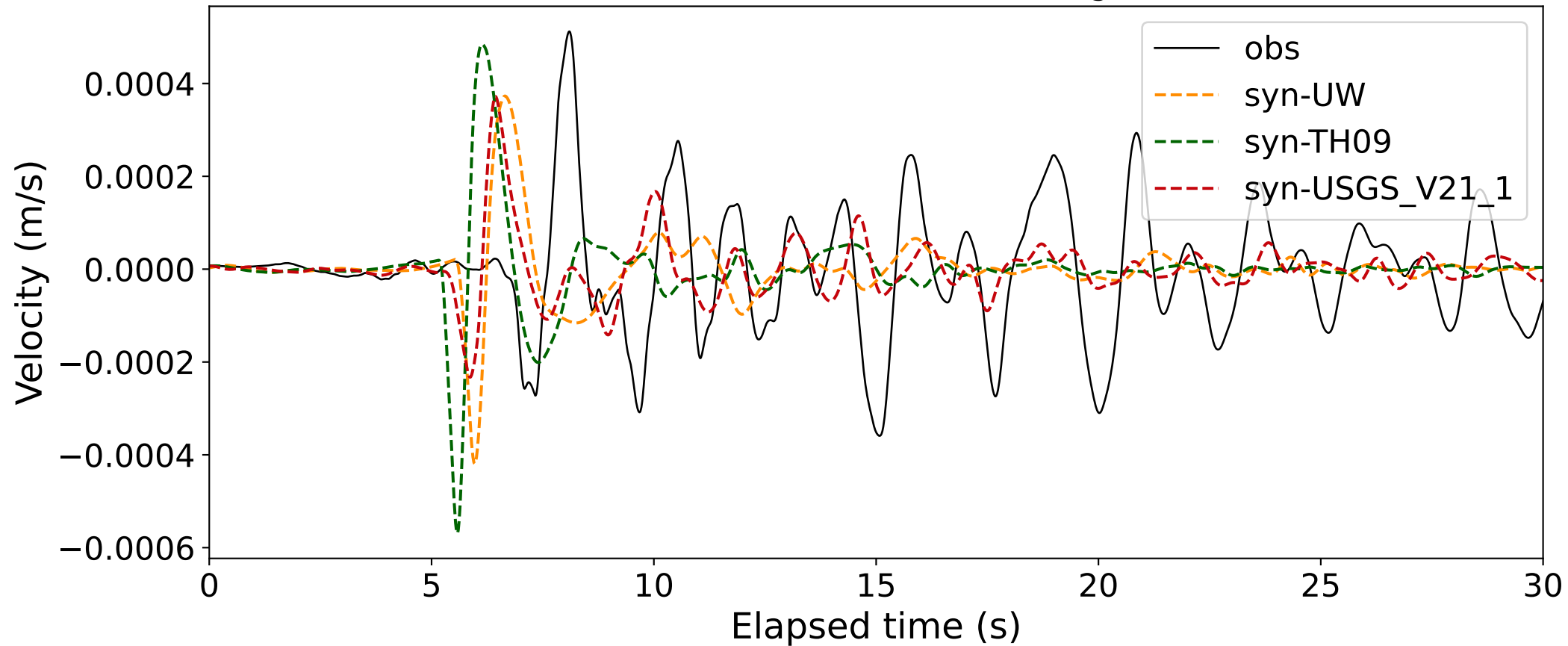
EventT CE.57452 (0.16-0.5Hz; Component T)
Dist:30.02km BAz:151.22deg.



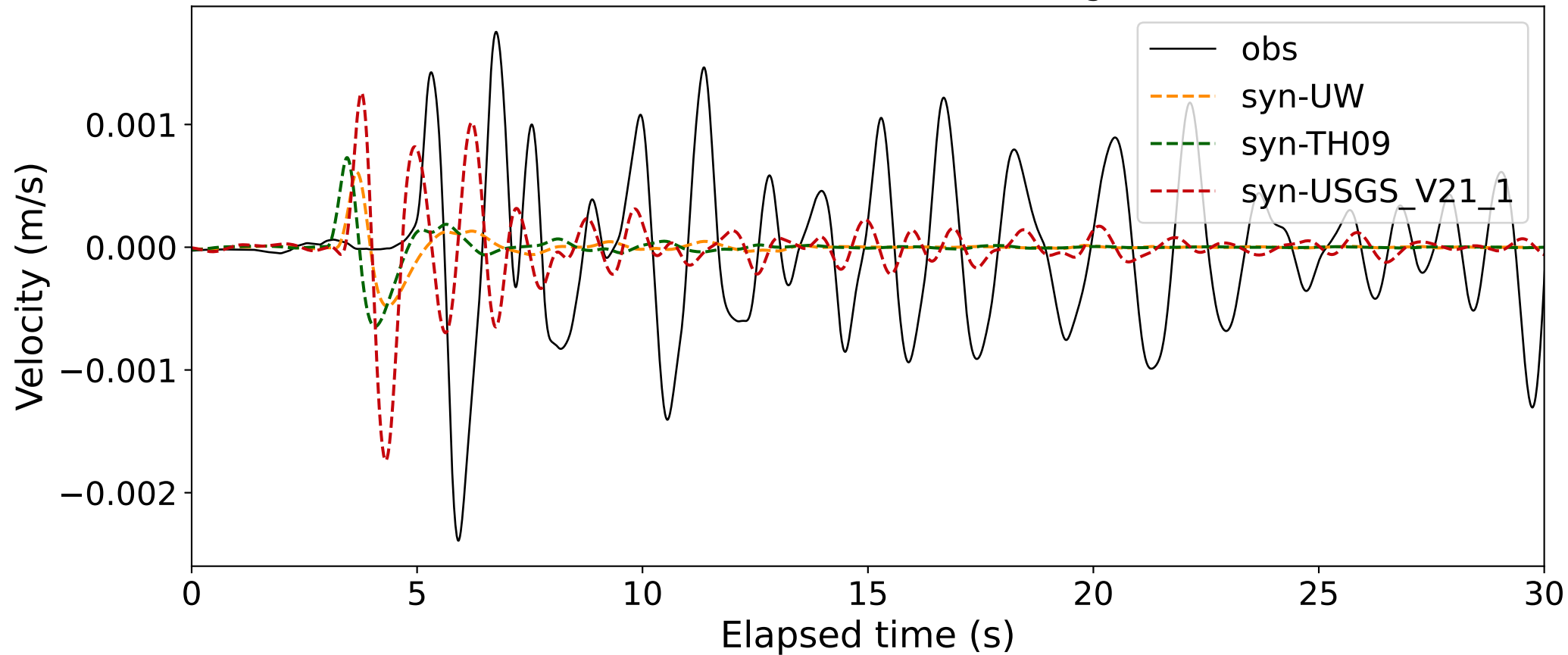
EventT CE.57475 (0.16-0.5Hz; Component T)
Dist:21.99km BAz:156.85deg.



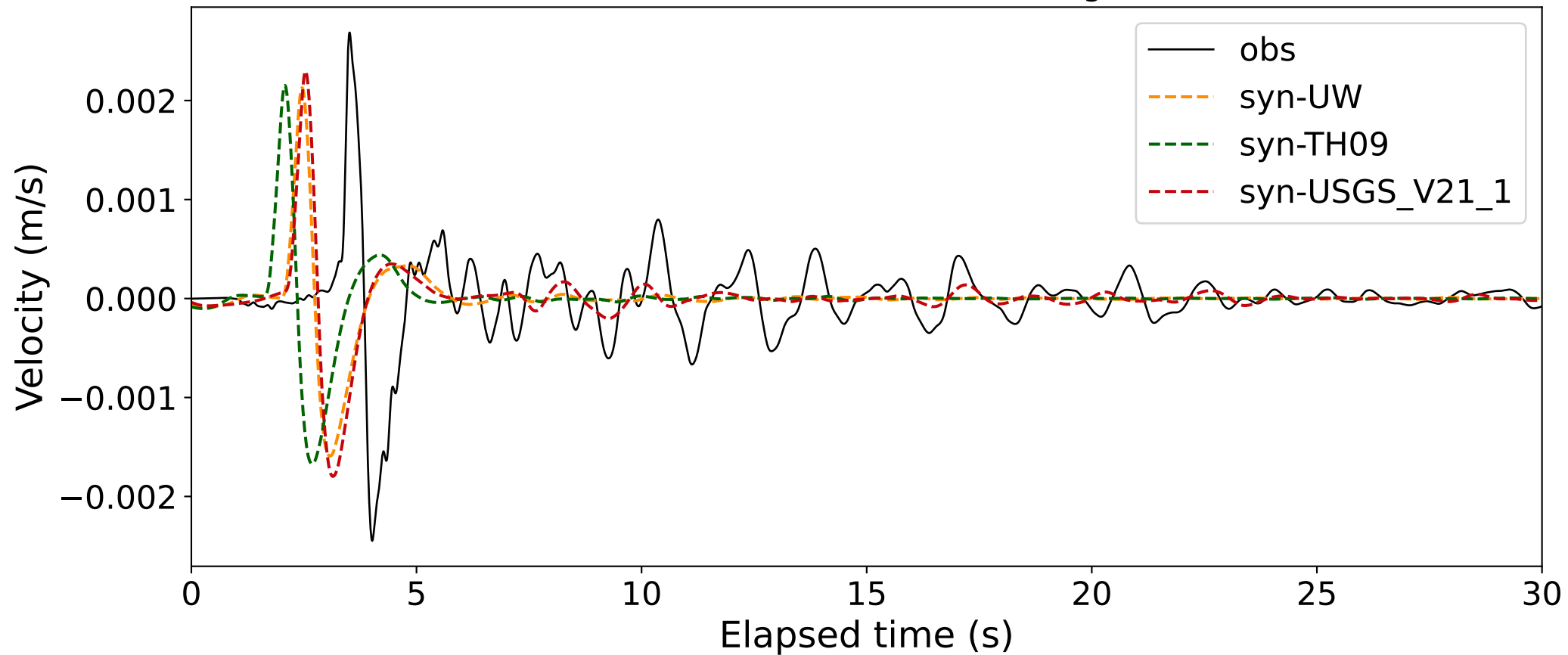
EventT CE.57522 (0.16-0.5Hz; Component T)
Dist:41.62km BAz:169.45deg.



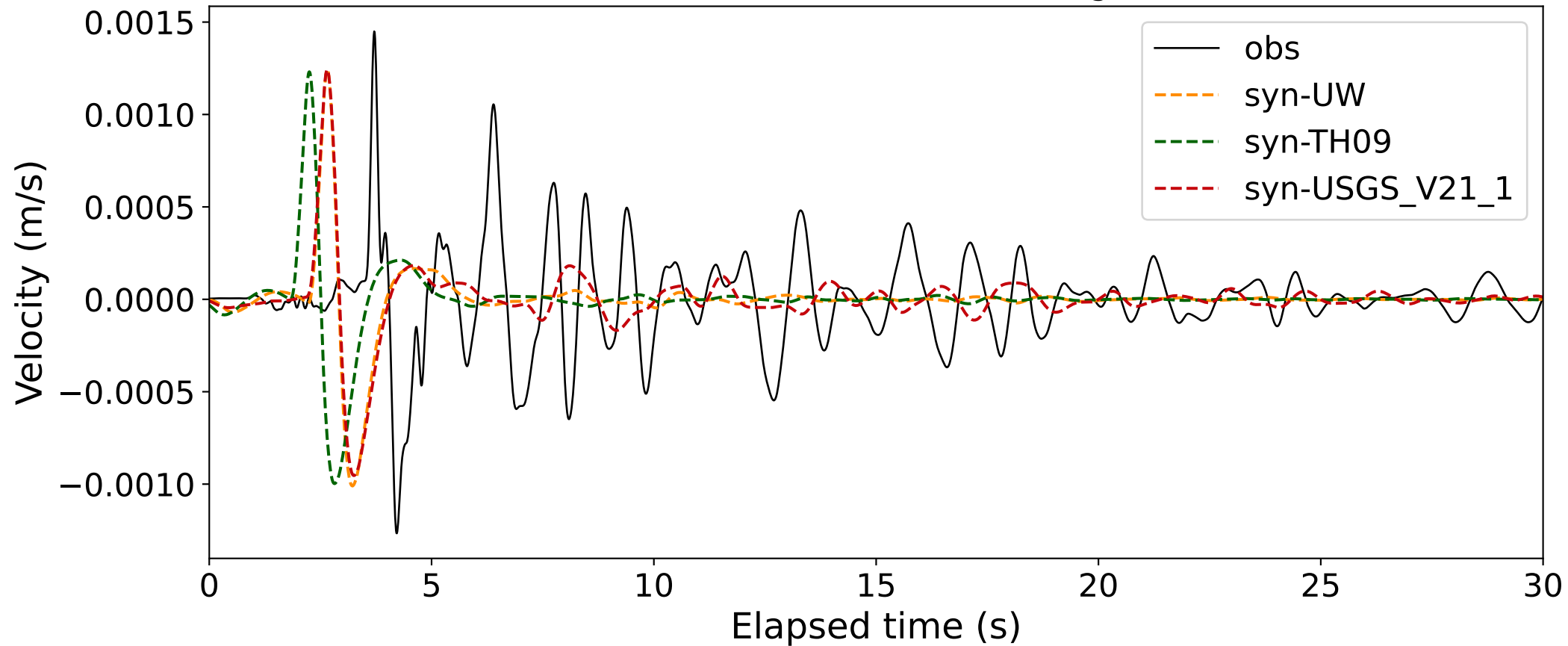
EventT CE.58204 (0.16-0.5Hz; Component T)
Dist:27.08km BAz:241.48deg.



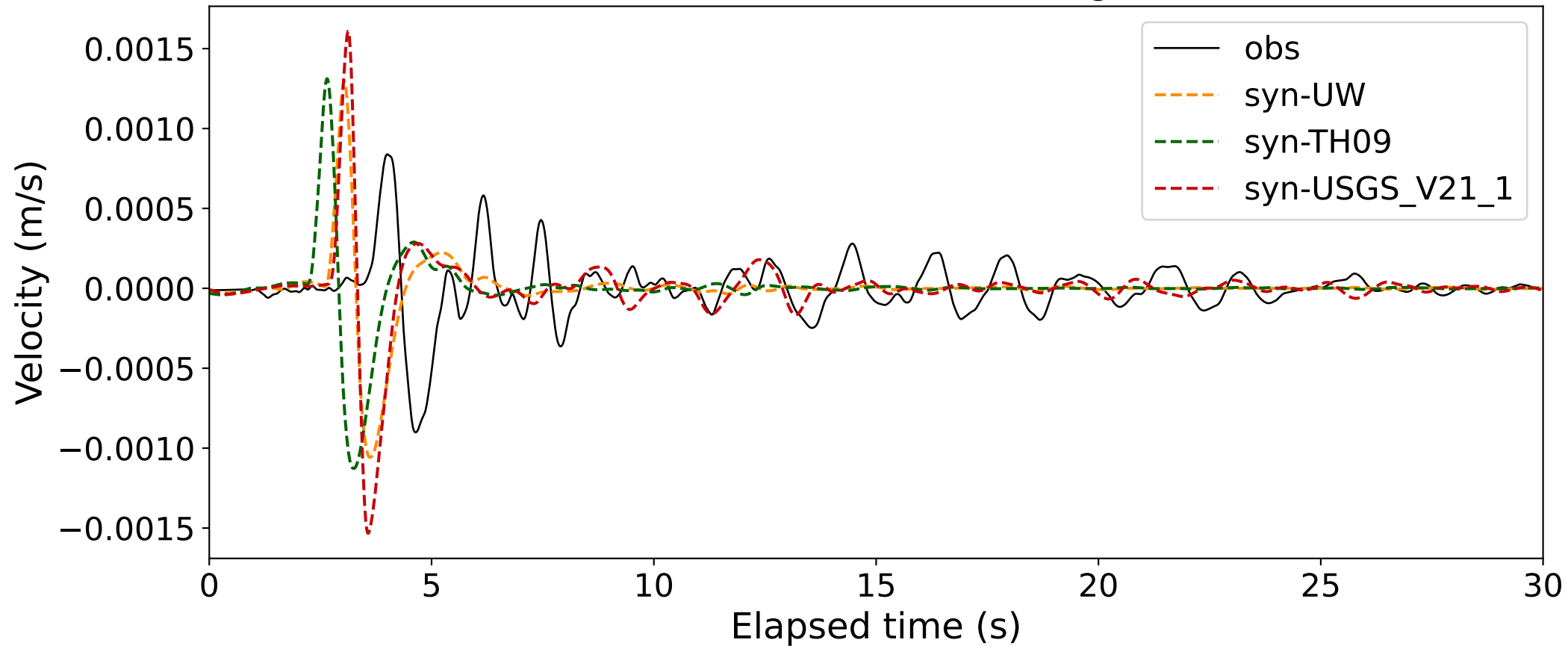
EventT CE.58209 (0.16-0.5Hz; Component T)
Dist:13.05km BAz:239.64deg.



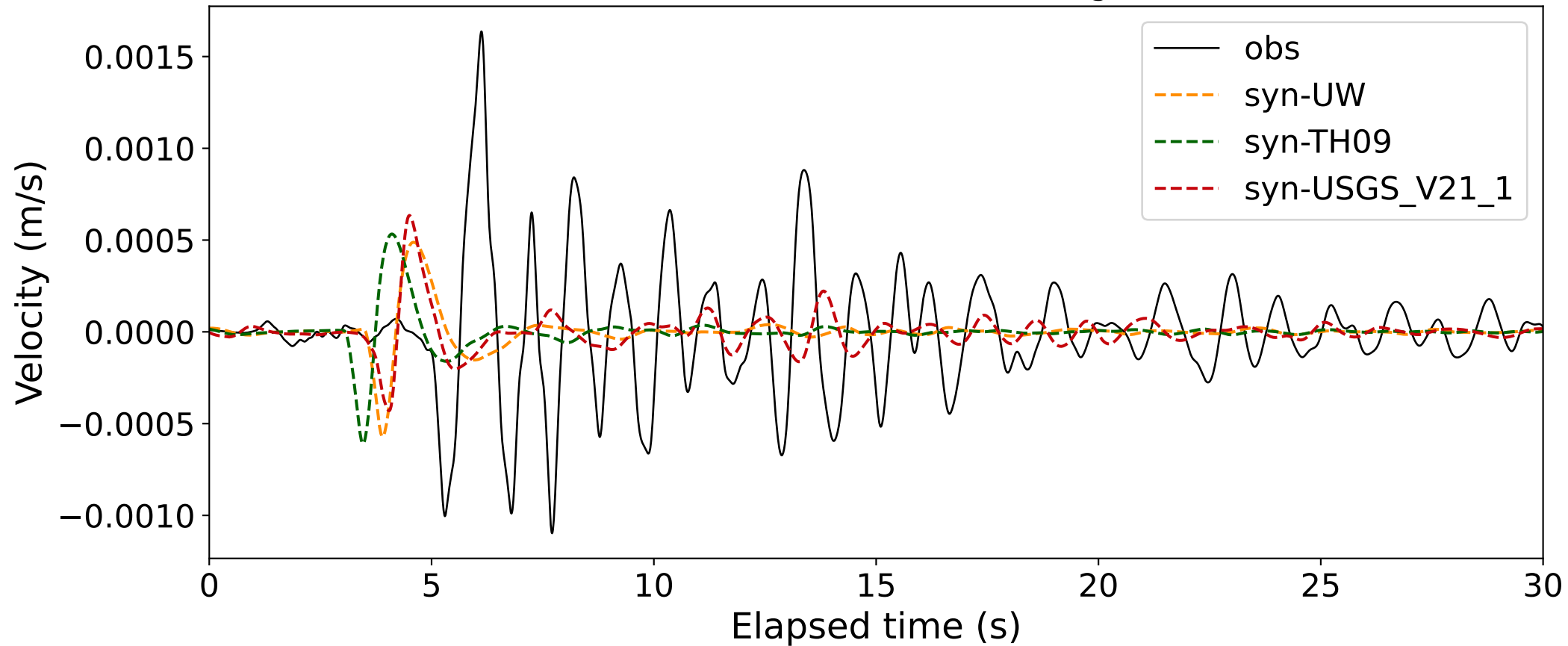
EventT CE.58211 (0.16-0.5Hz; Component T)
Dist:13.58km BAz:222.62deg.



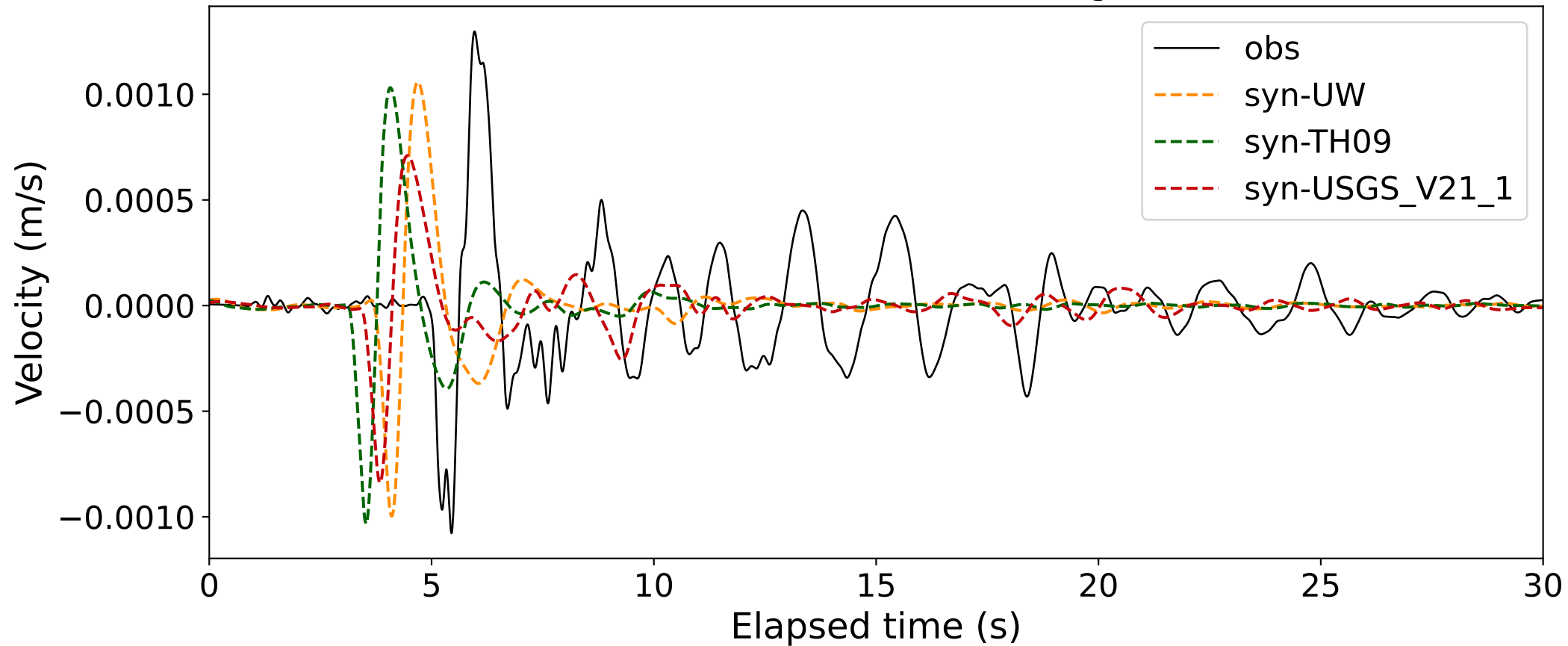
EventT CE.58295 (0.16-0.5Hz; Component T)
Dist:18.12km BAz:236.65deg.



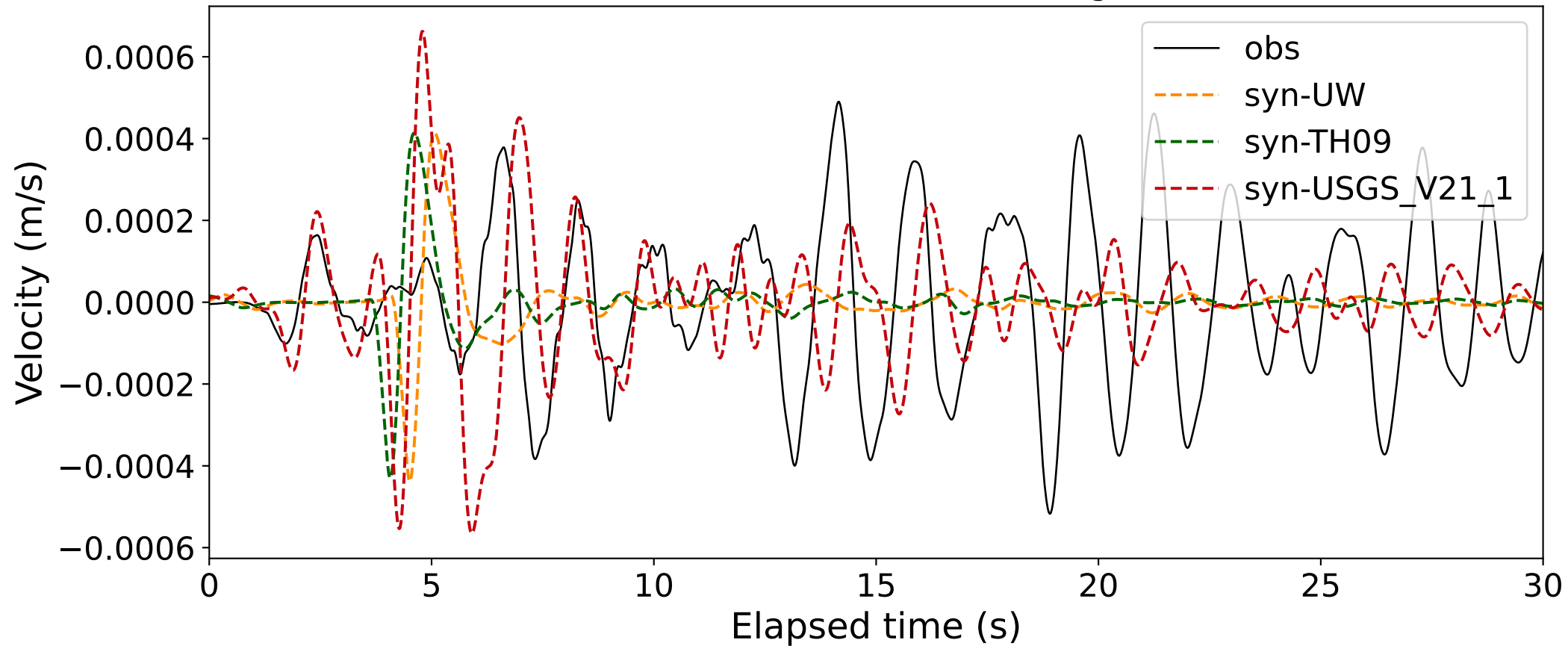
EventT CE.58339 (0.16-0.5Hz; Component T)
Dist:26.82km BAz:184.38deg.



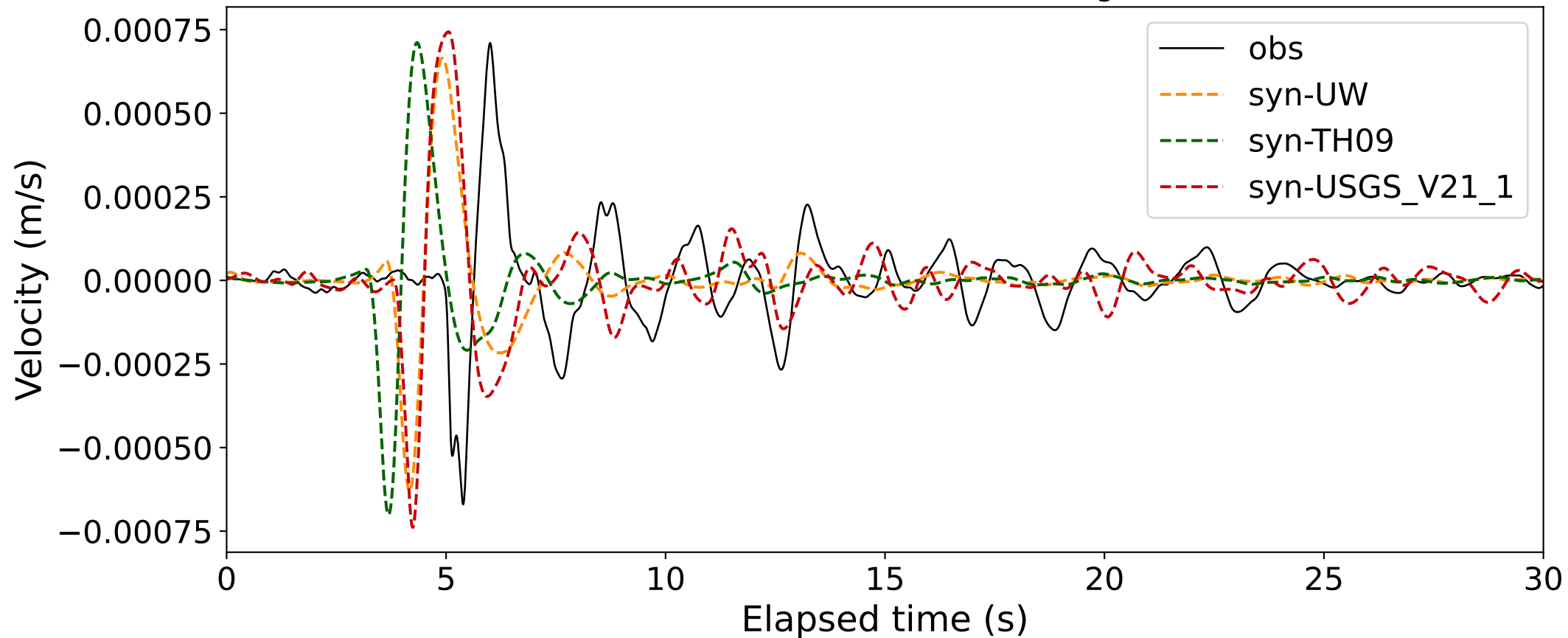
EventT CE.58340 (0.16-0.5Hz; Component T)
Dist:24.86km BAz:174.04deg.



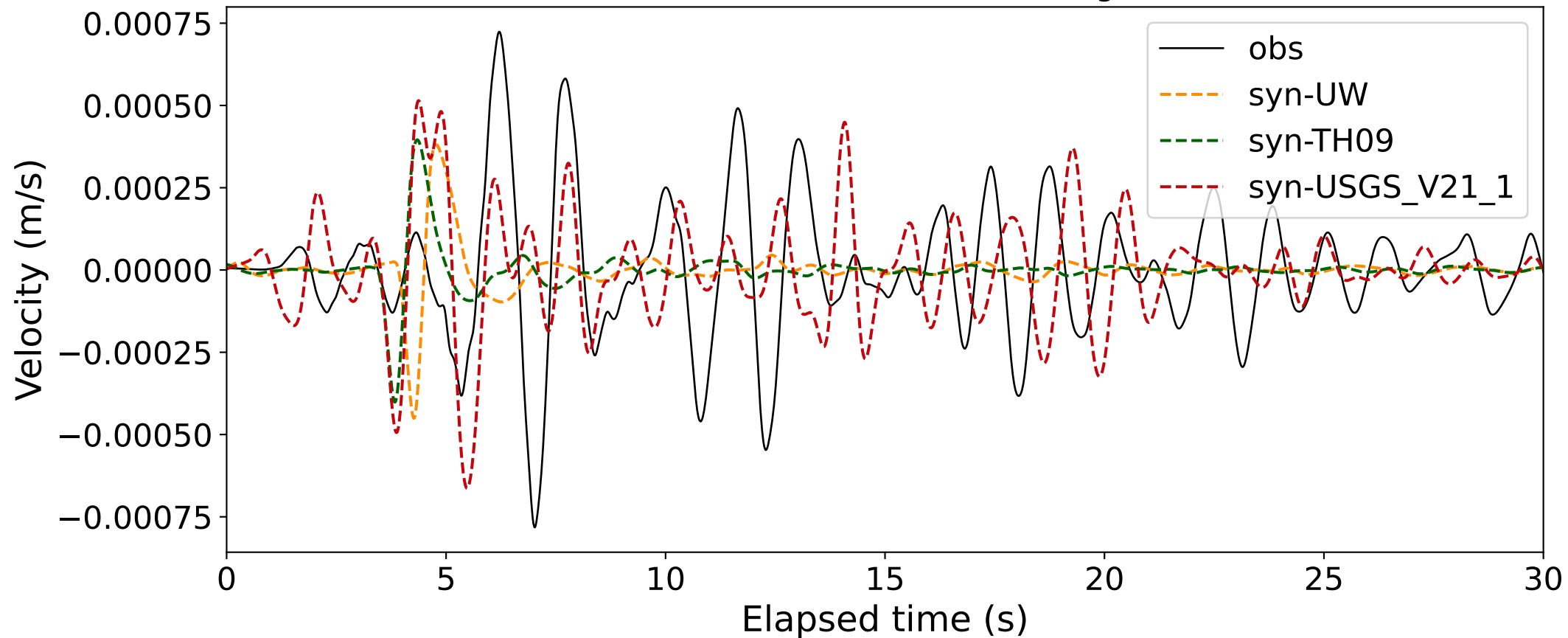
EventT CE.58346 (0.16-0.5Hz; Component T)
Dist:29.28km BAz:191.98deg.



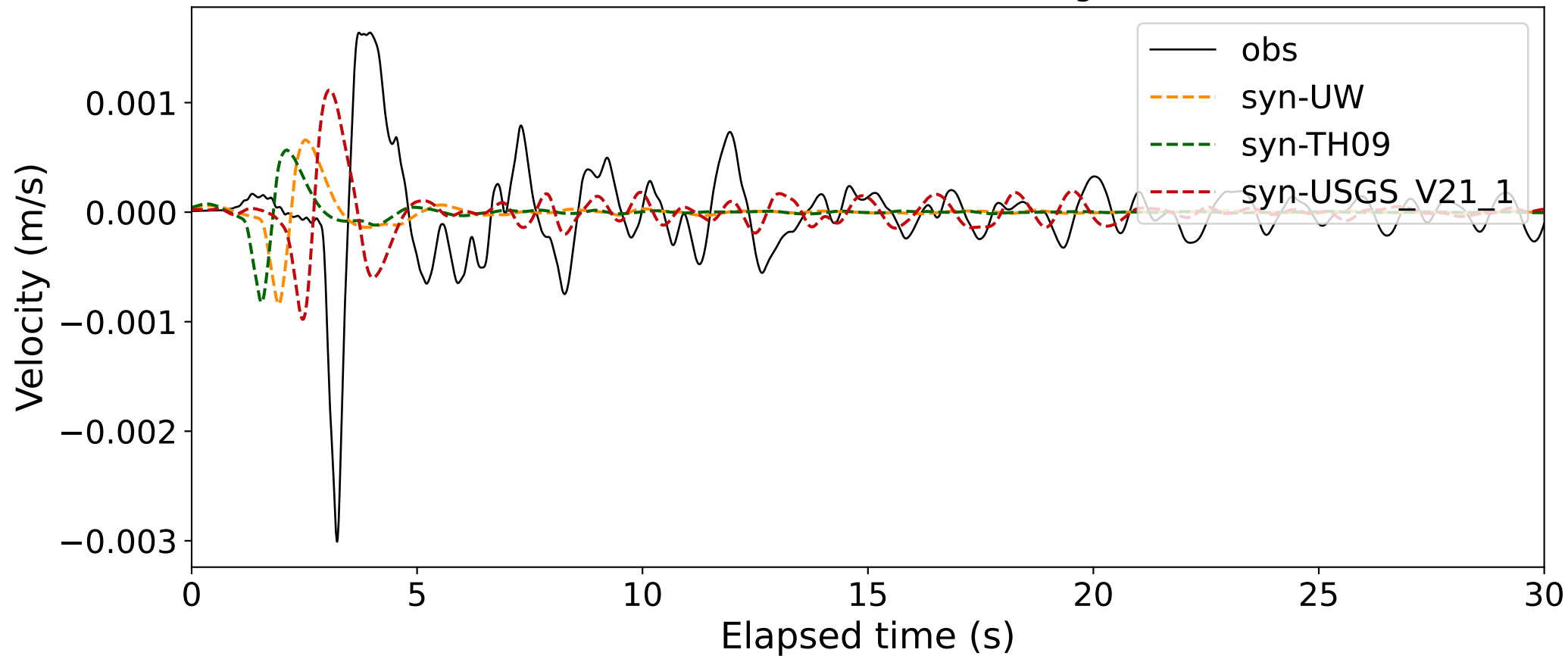
EventT CE.58350 (0.16-0.5Hz; Component T)
Dist:26.10km BAz:179.36deg.



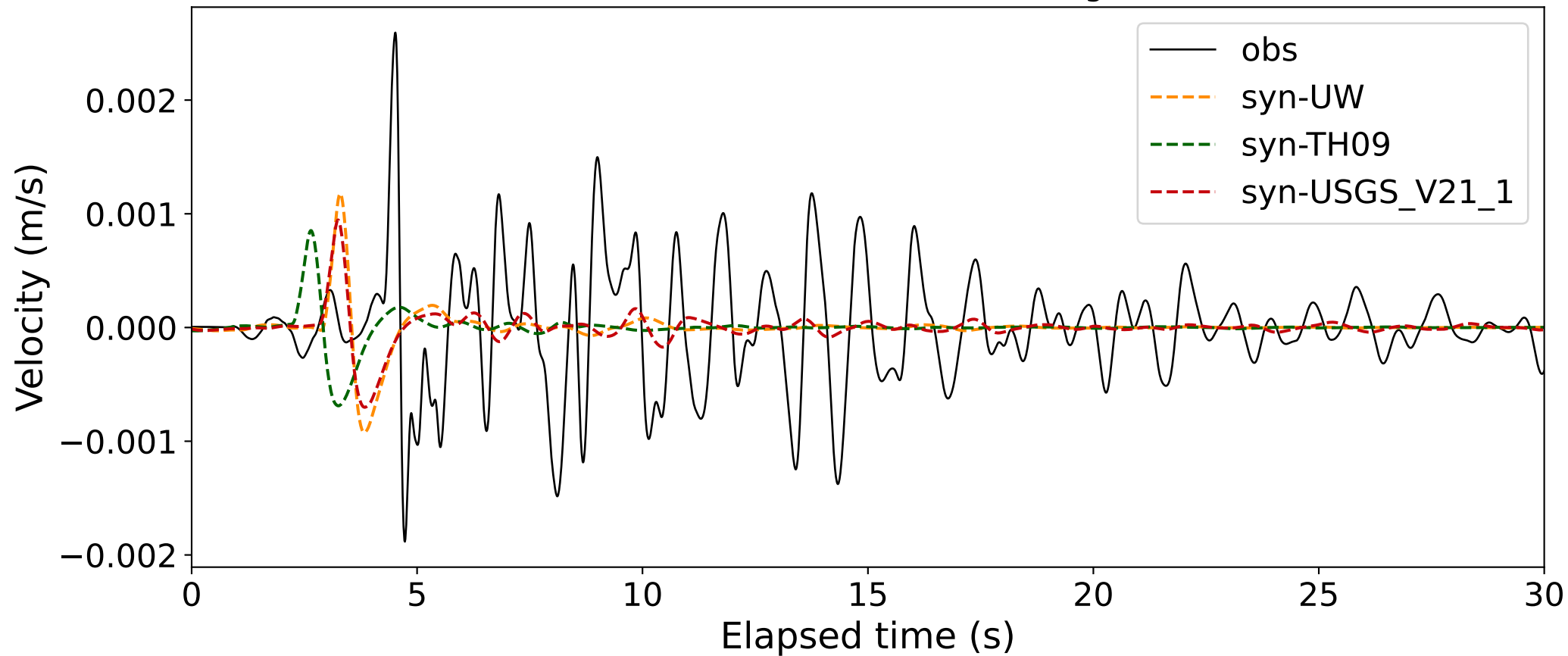
EventT CE.58351 (0.16-0.5Hz; Component T)
Dist:26.42km BAz:196.26deg.



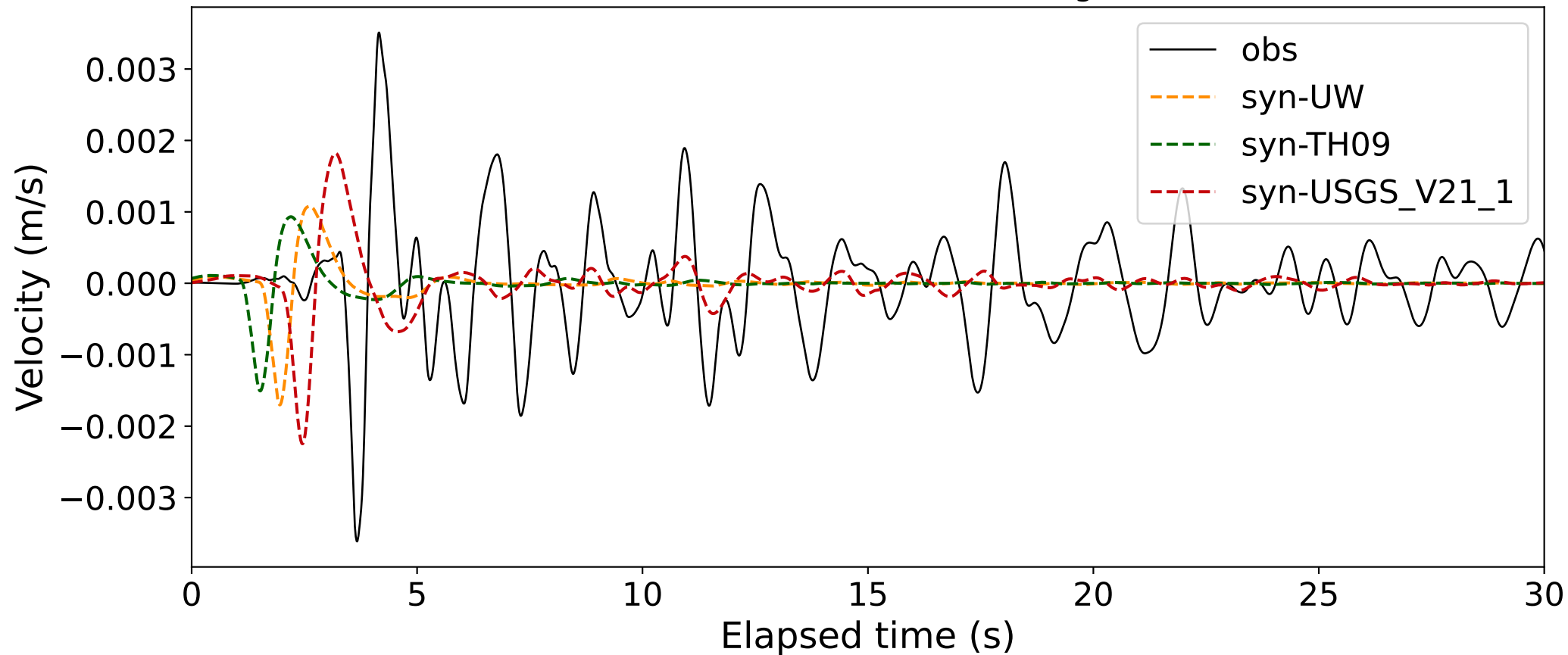
EventT CE.58360 (0.16-0.5Hz; Component T)
Dist:3.83km BAz:184.35deg.



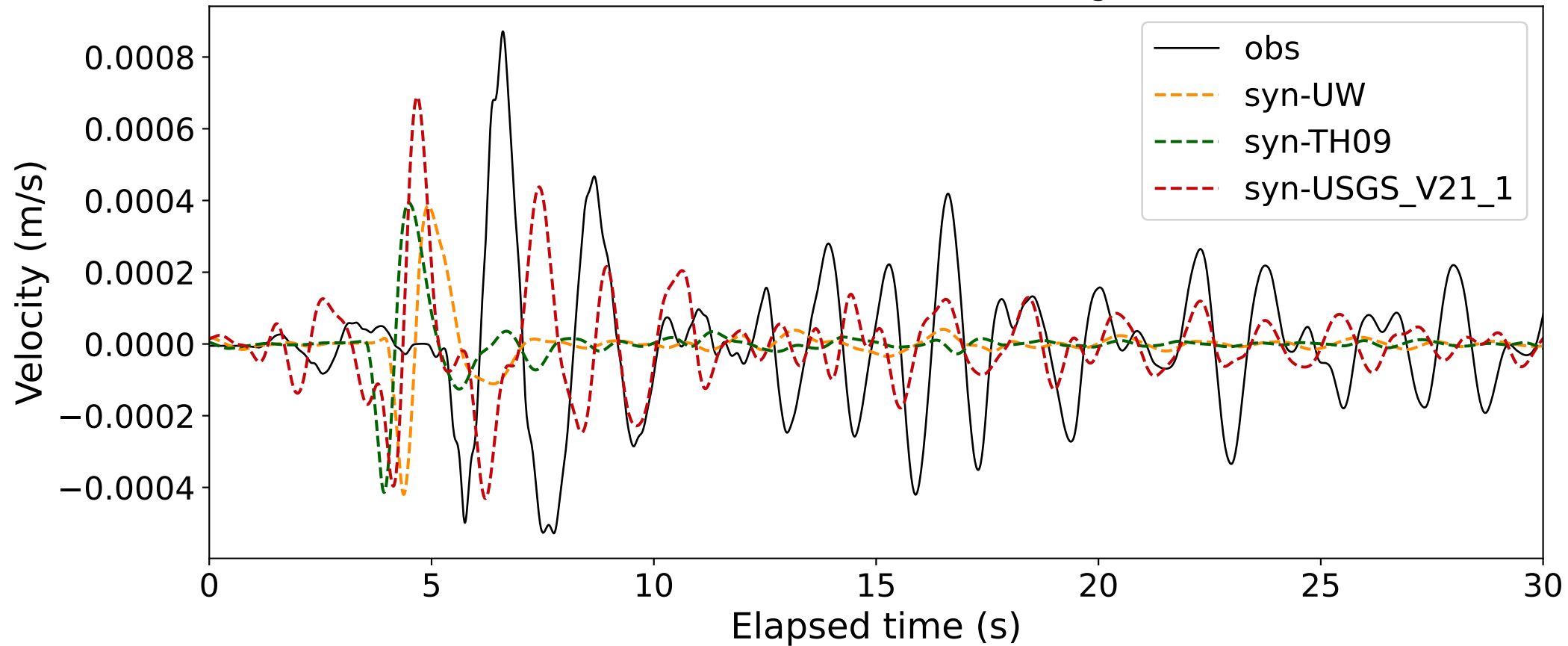
EventT CE.58368 (0.16-0.5Hz; Component T)
Dist:19.39km BAz:284.18deg.



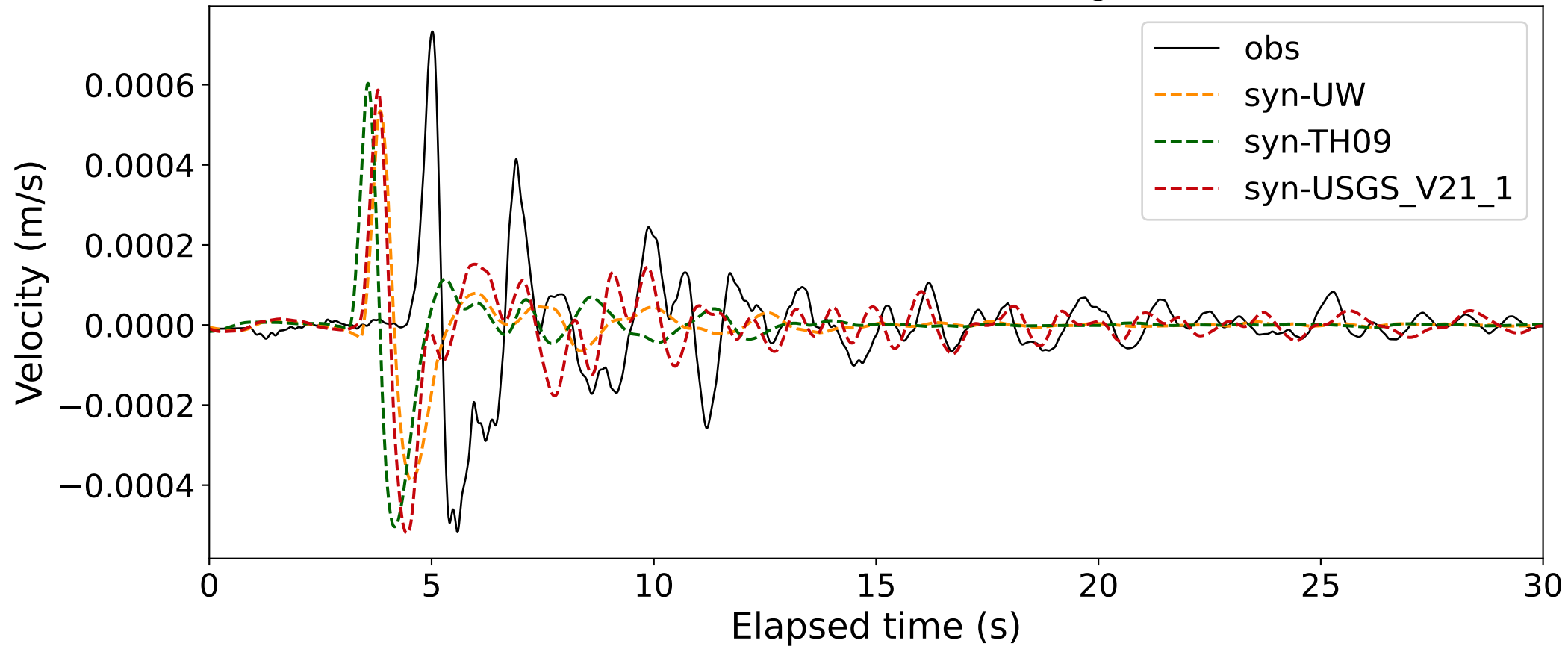
EventT CE.58369 (0.16-0.5Hz; Component T)
Dist:4.38km BAz:126.18deg.



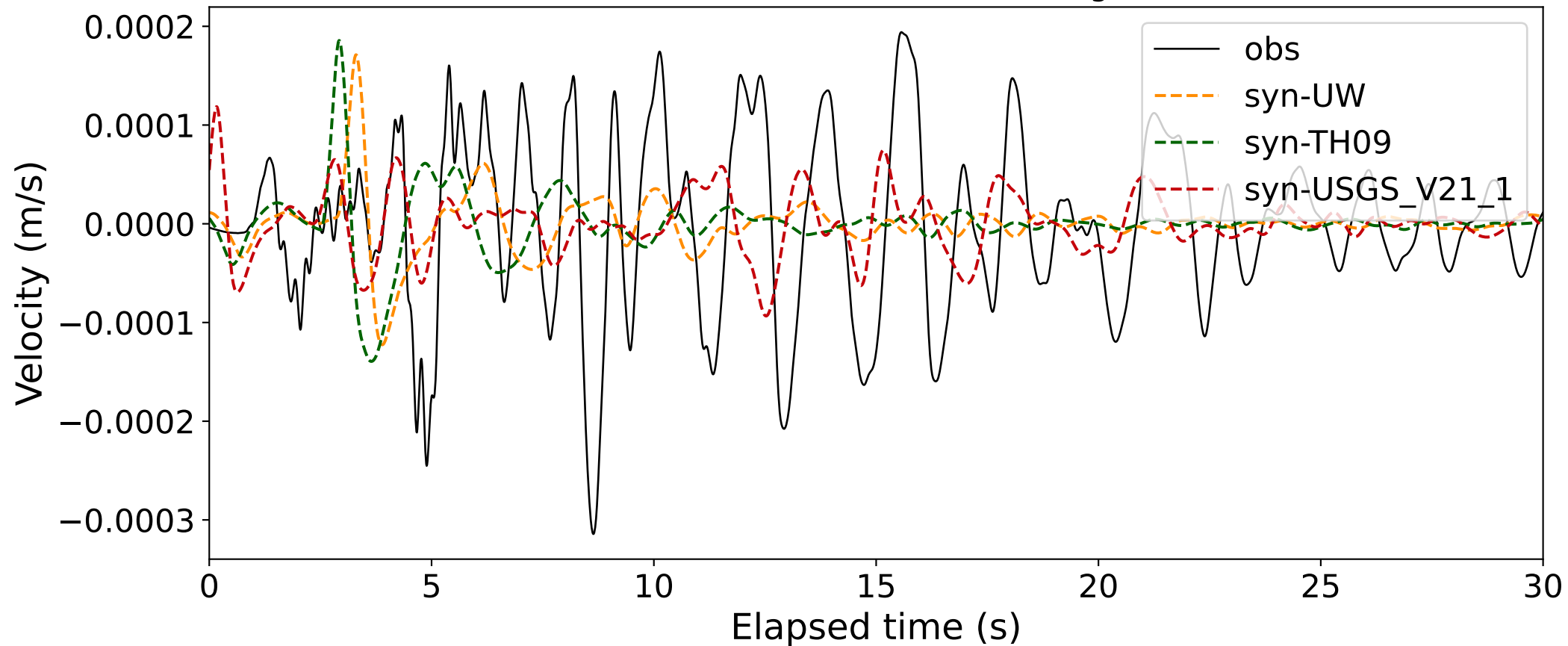
EventT CE.58407 (0.16-0.5Hz; Component T)
Dist:30.85km BAz:191.47deg.



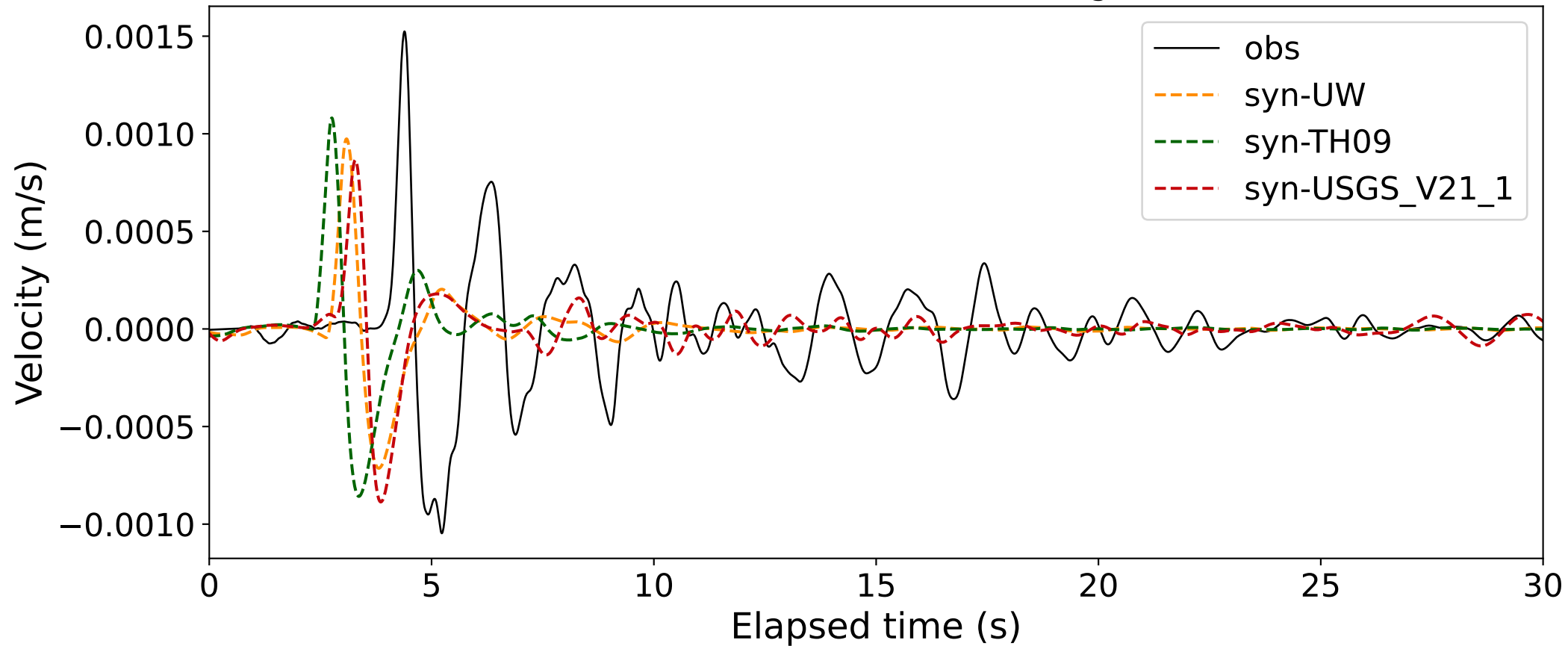
EventT CE.58422 (0.16-0.5Hz; Component T)
Dist:28.91km BAz:267.50deg.



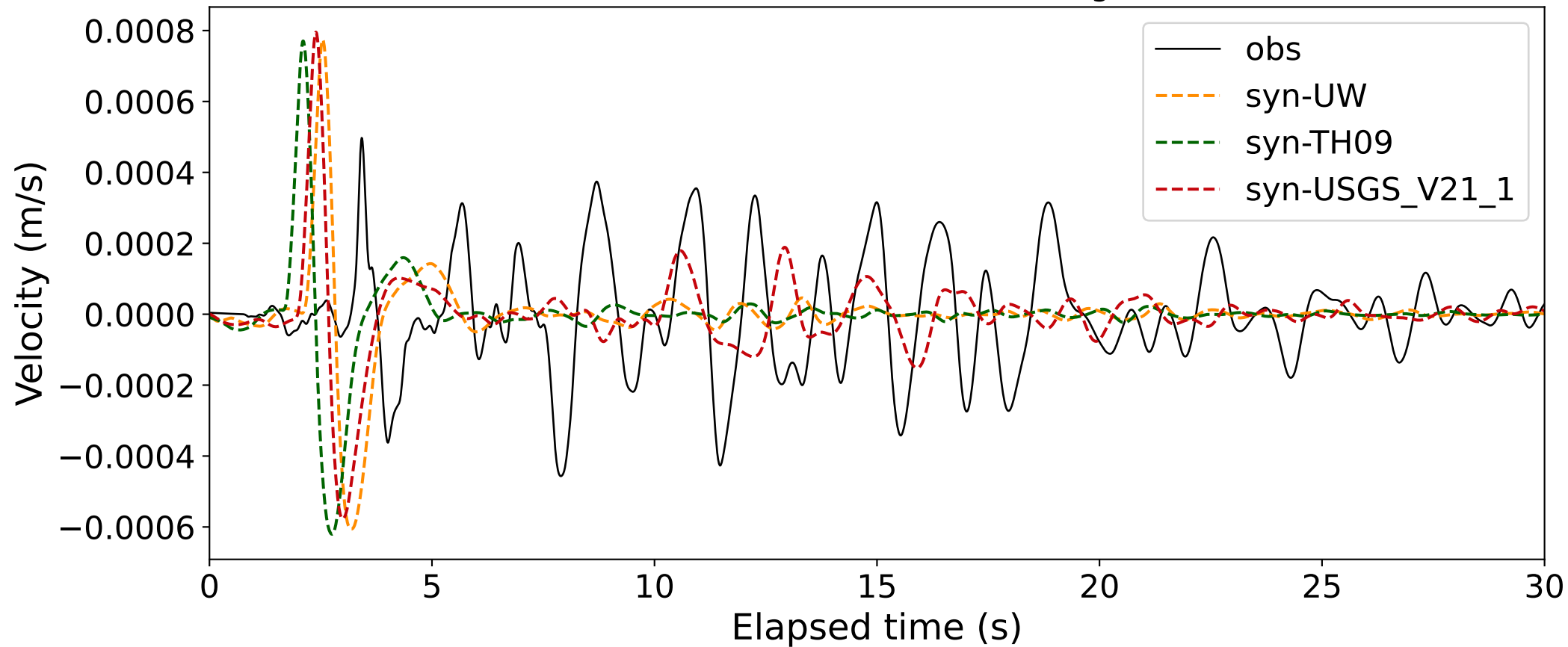
EventT CE.58423 (0.16-0.5Hz; Component T)
Dist:20.29km BAz:210.73deg.



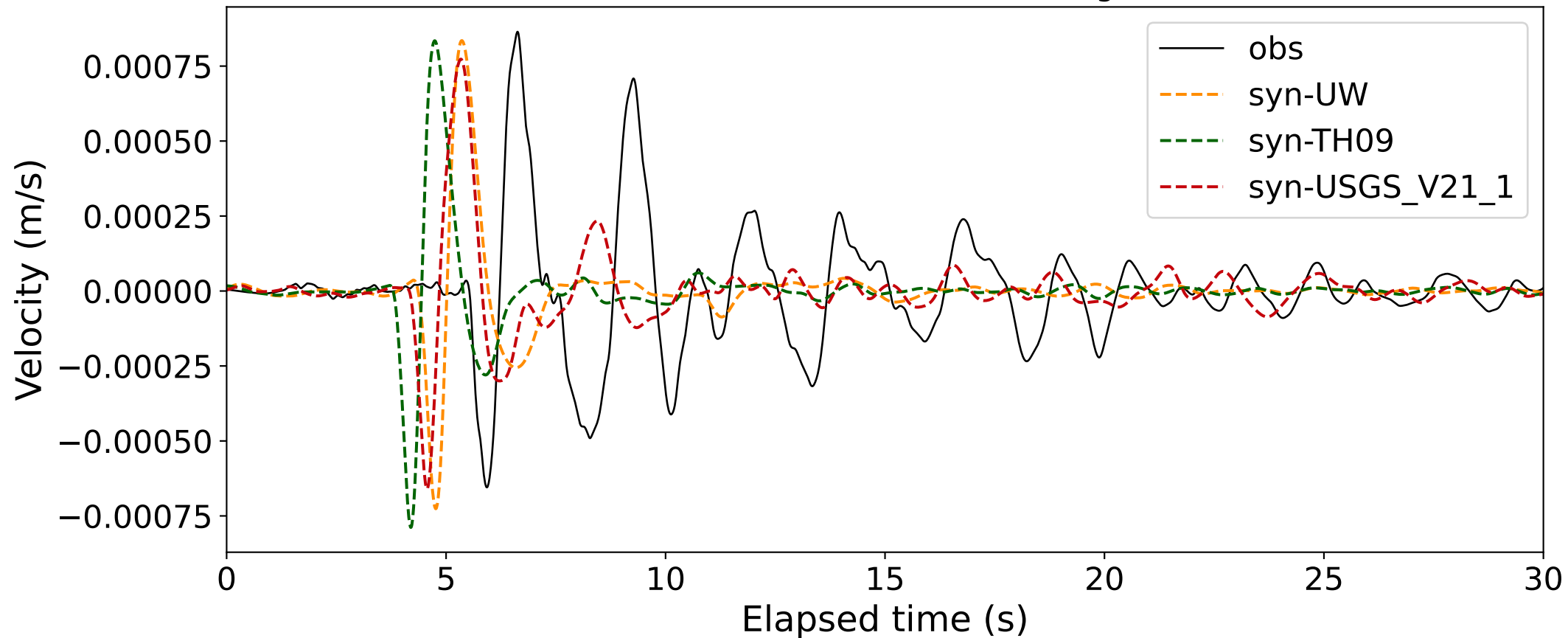
EventT CE.58438 (0.16-0.5Hz; Component T)
Dist:21.35km BAz:267.66deg.



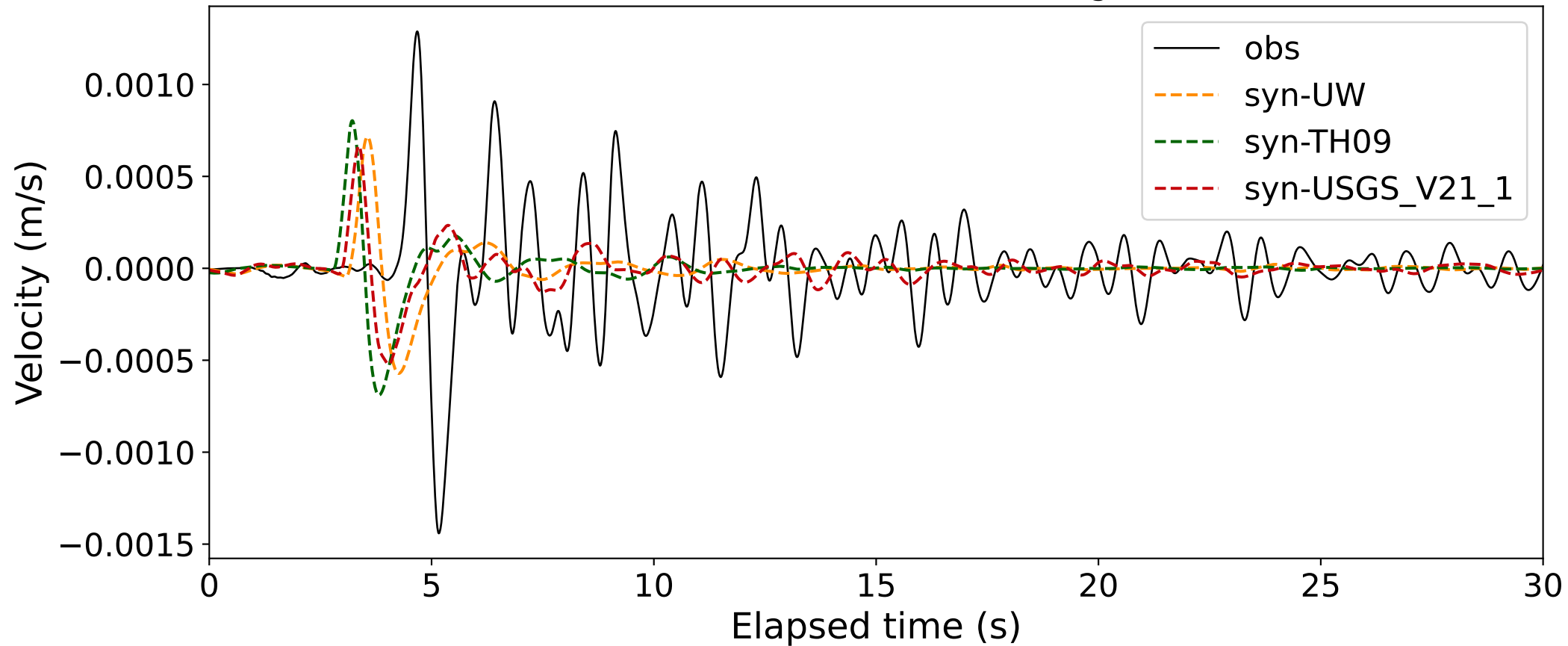
EventT CE.58442 (0.16-0.5Hz; Component T)
Dist:10.82km BAz:213.08deg.



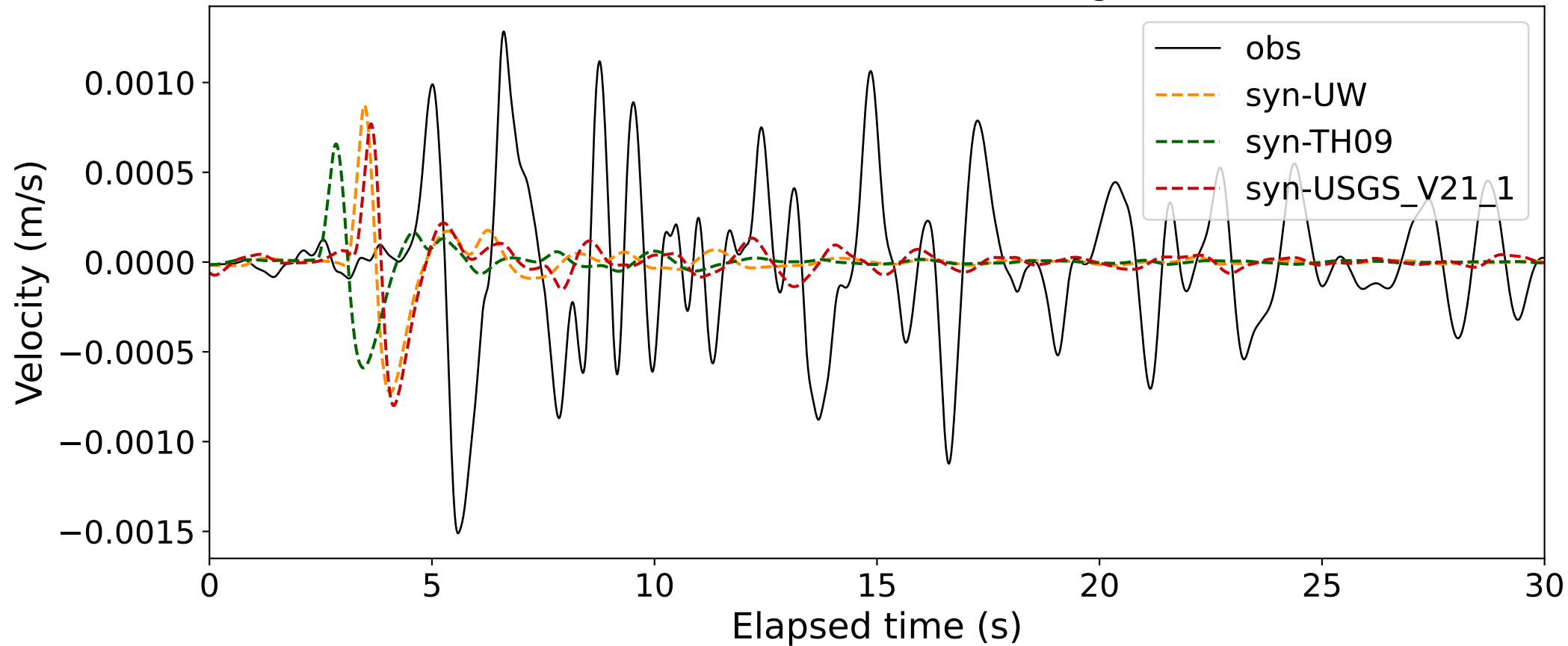
EventT CE.58497 (0.16-0.5Hz; Component T)
Dist:29.29km BAz:175.34deg.



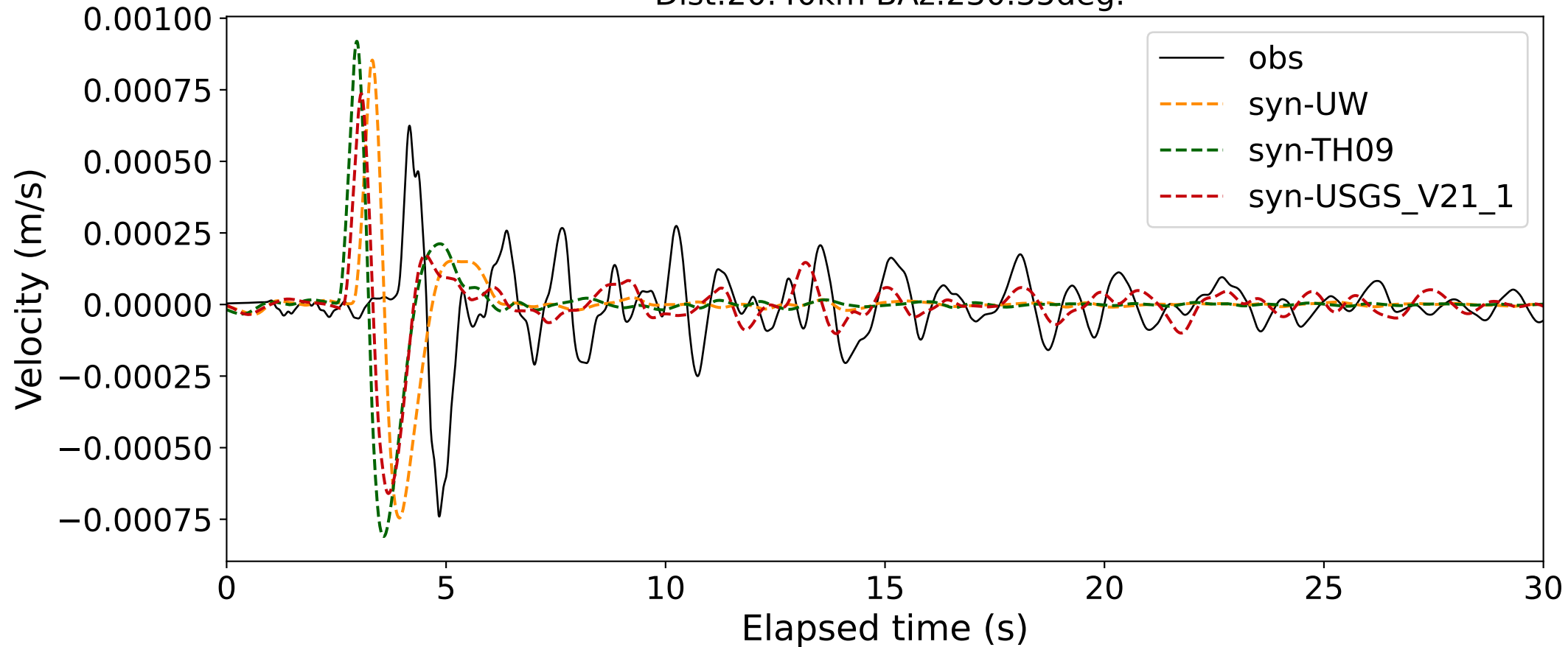
EventT CE.58505 (0.16-0.5Hz; Component T)
Dist:25.18km BAz:269.46deg.



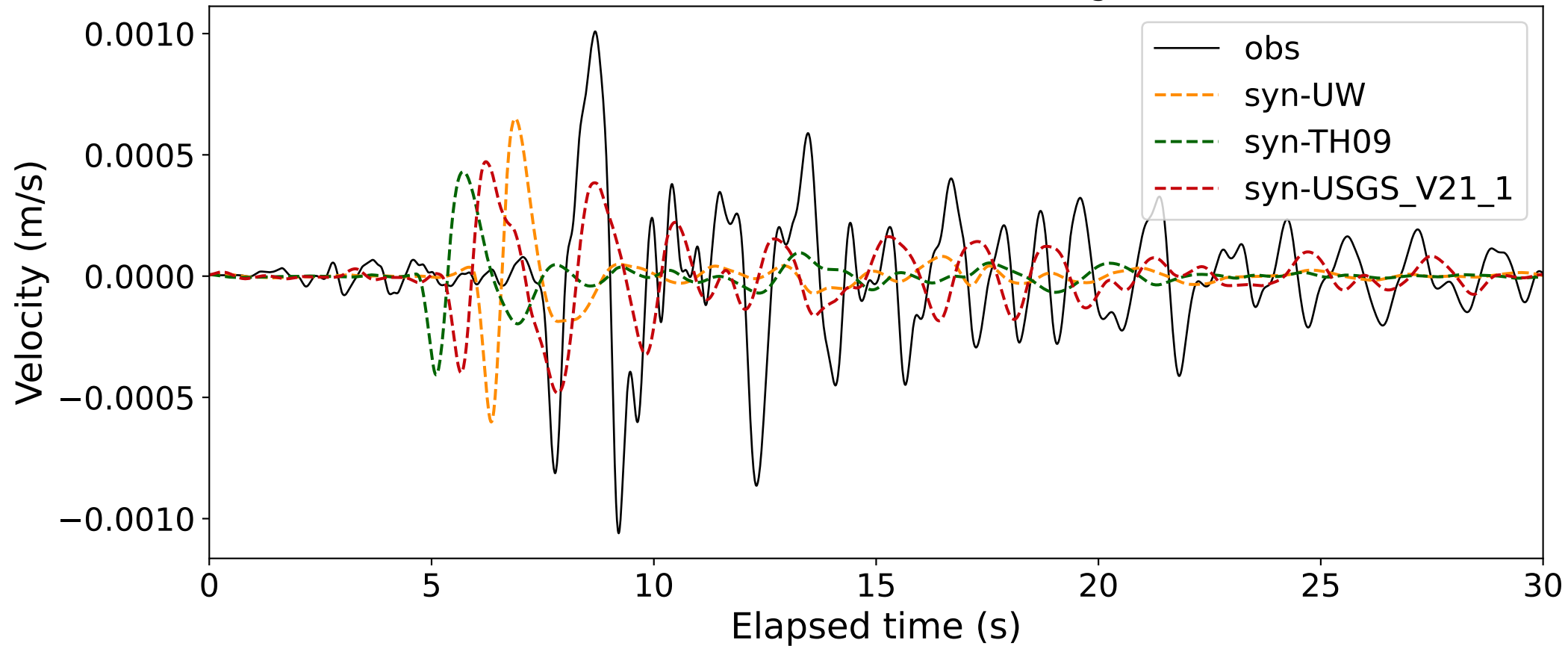
EventT CE.58558 (0.16-0.5Hz; Component T)
Dist:24.39km BAz:280.65deg.



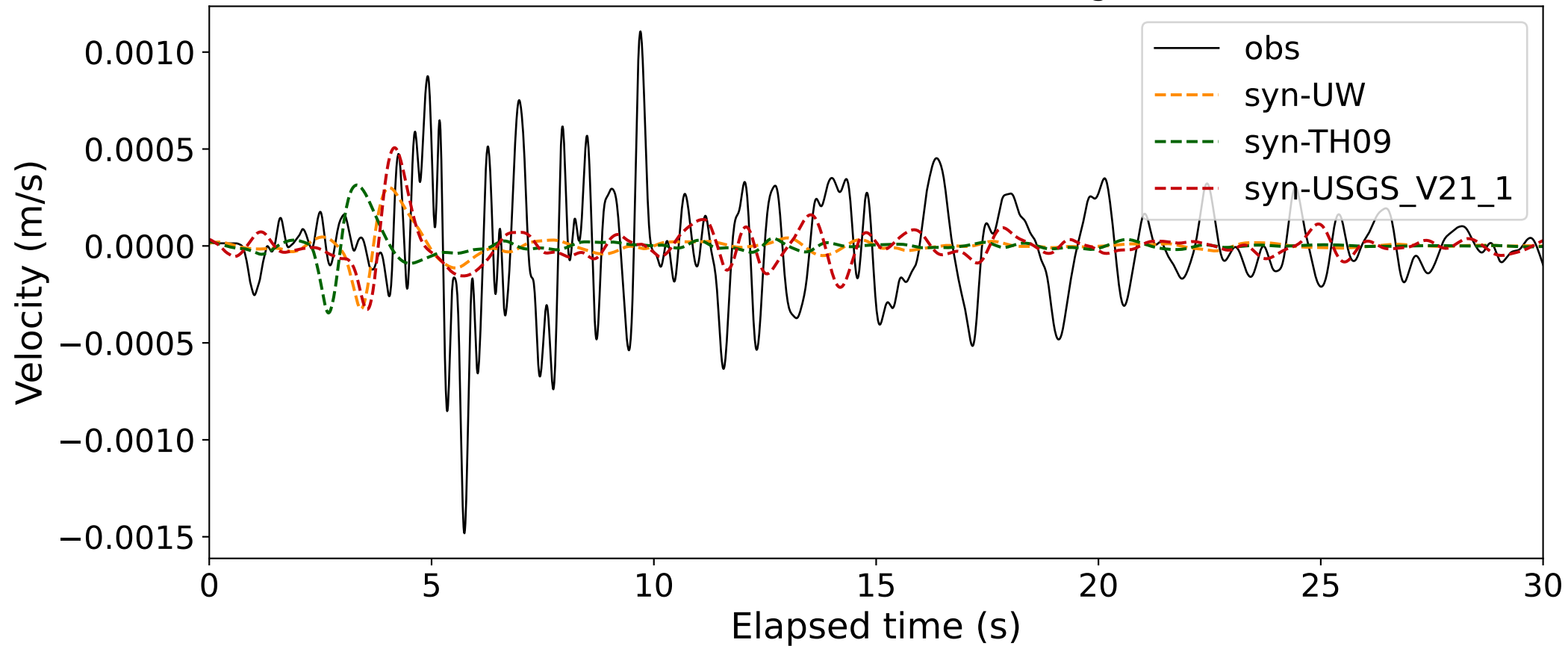
EventT CE.58790 (0.16-0.5Hz; Component T)
Dist:20.40km BAz:230.35deg.



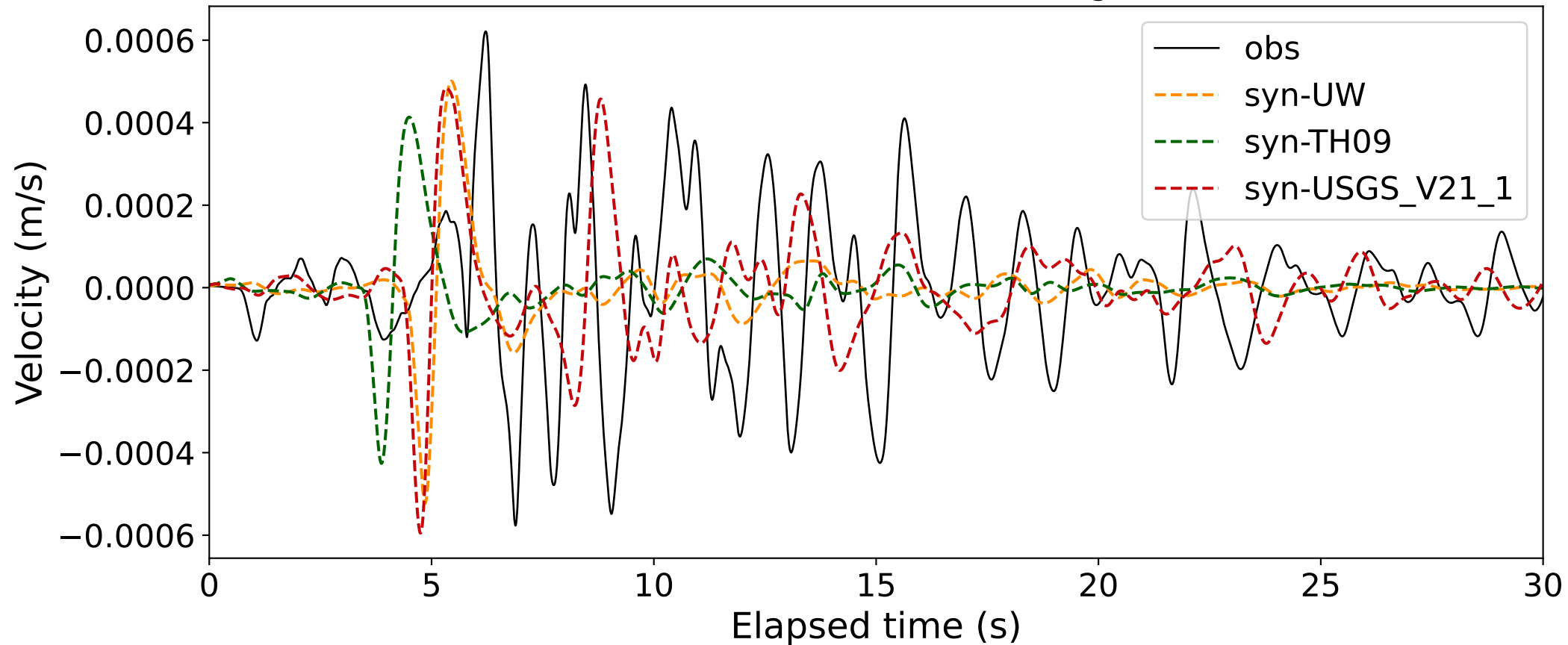
EventT CE.68150 (0.16-0.5Hz; Component T)
Dist:41.65km BAz:332.42deg.



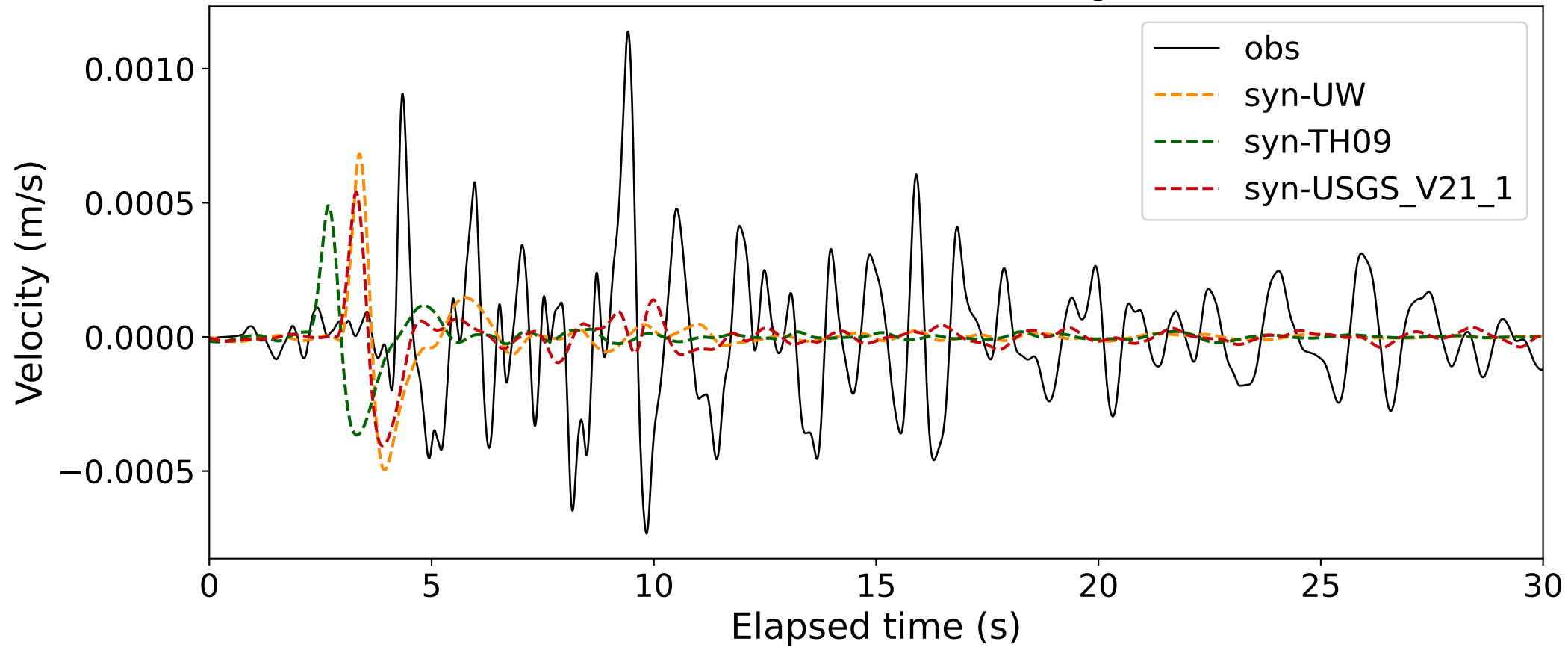
EventT CE.68259 (0.16-0.5Hz; Component T)
Dist:19.74km BAz:311.12deg.



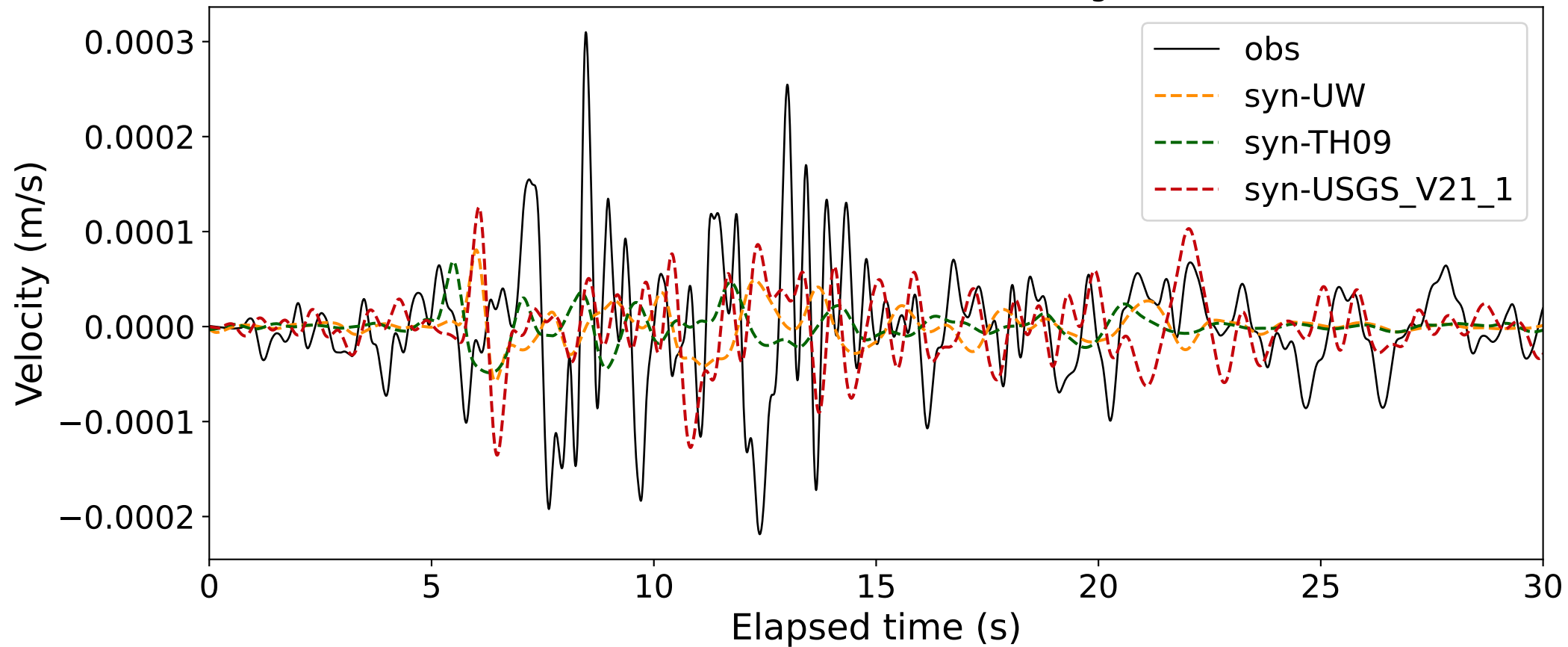
EventT CE.68310 (0.16-0.5Hz; Component T)
Dist:27.96km BAz:316.85deg.



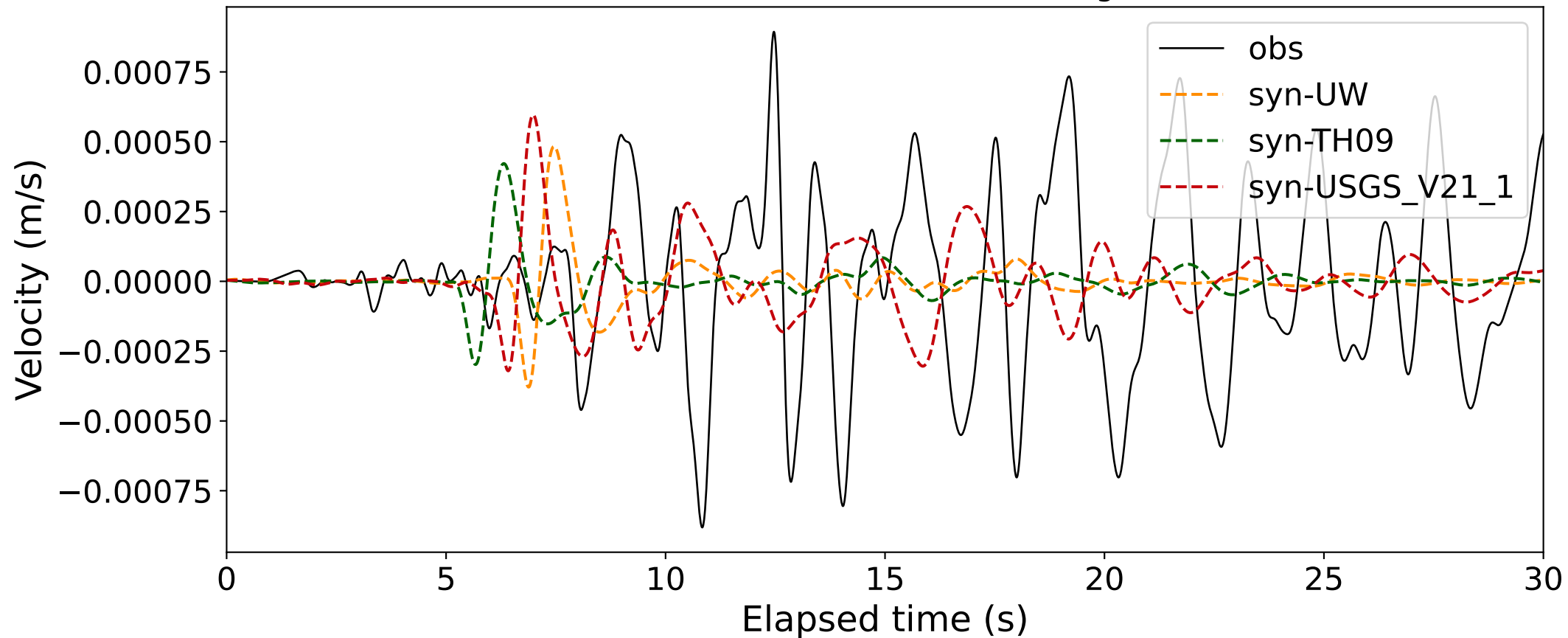
EventT CE.68367 (0.16-0.5Hz; Component T)
Dist:19.46km BAz:292.29deg.



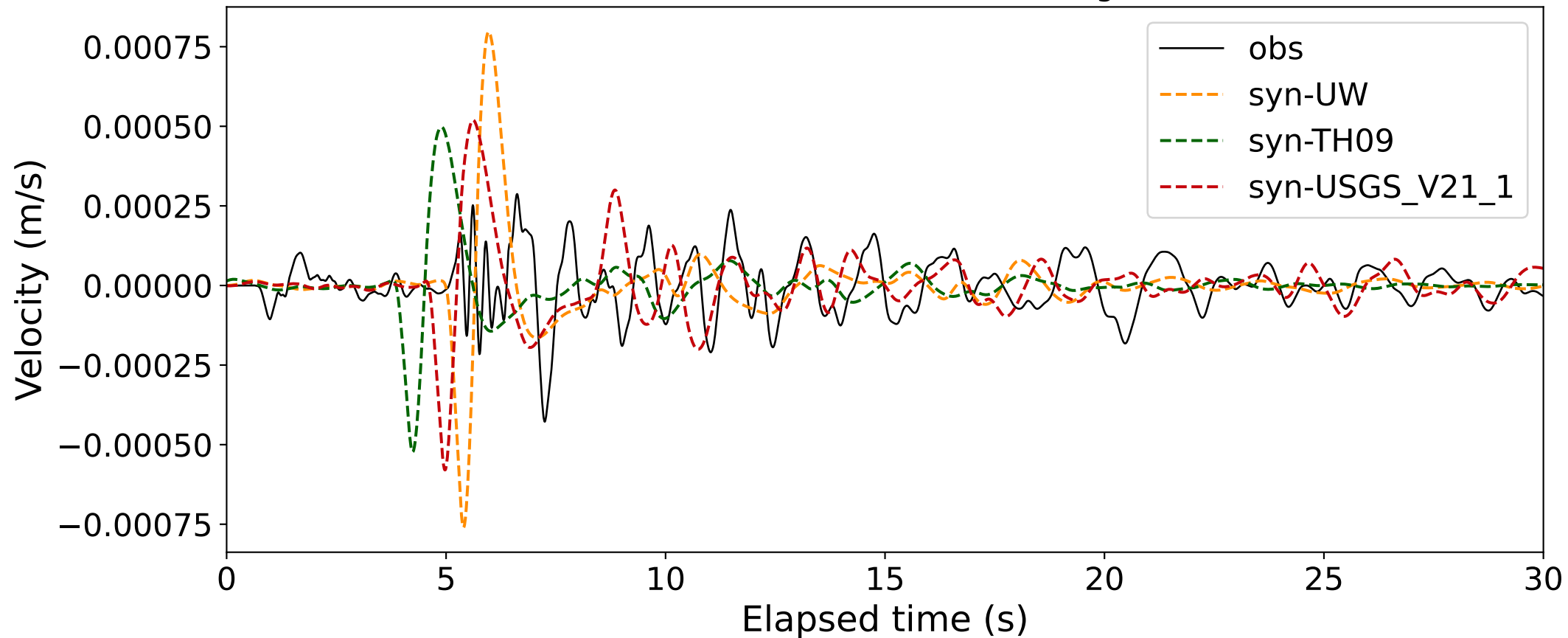
EventT CE.68433 (0.16-0.5Hz; Component T)
Dist:47.55km BAz:292.10deg.



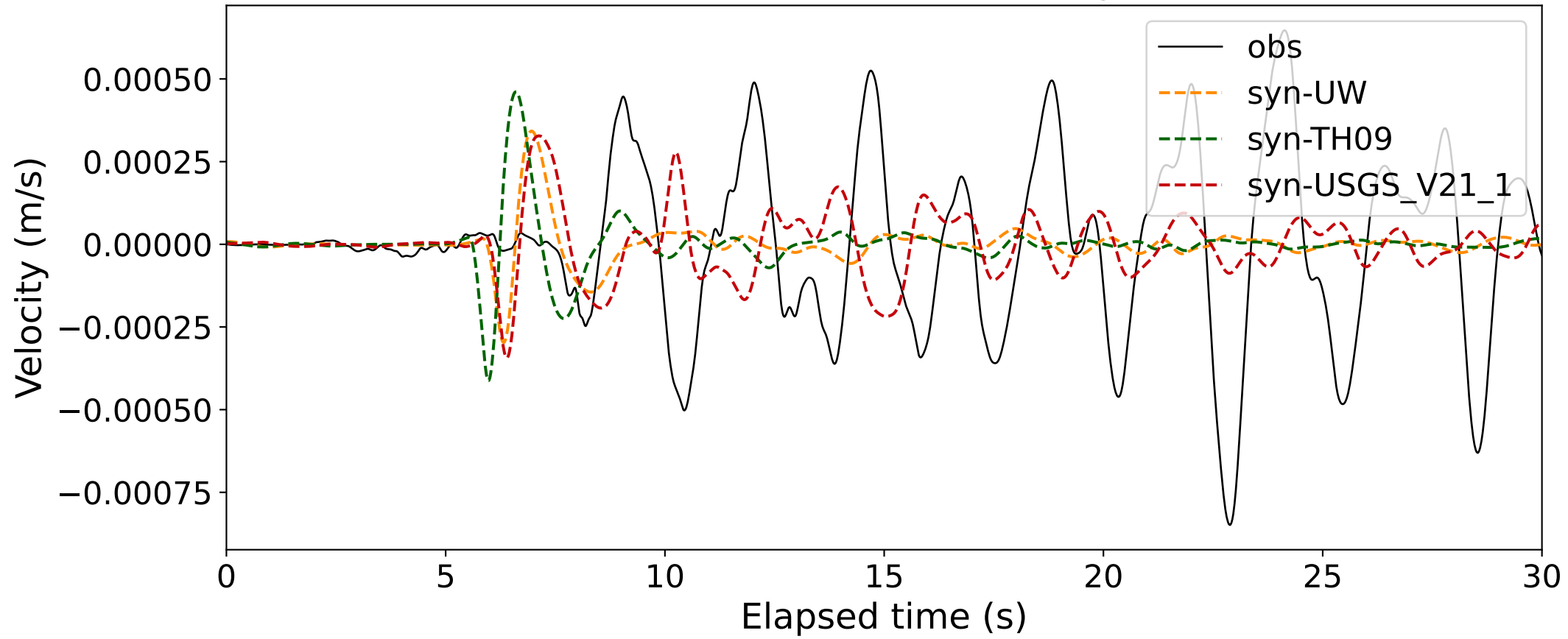
EventT CE.68581 (0.16-0.5Hz; Component T)
Dist:46.64km BAz:332.83deg.



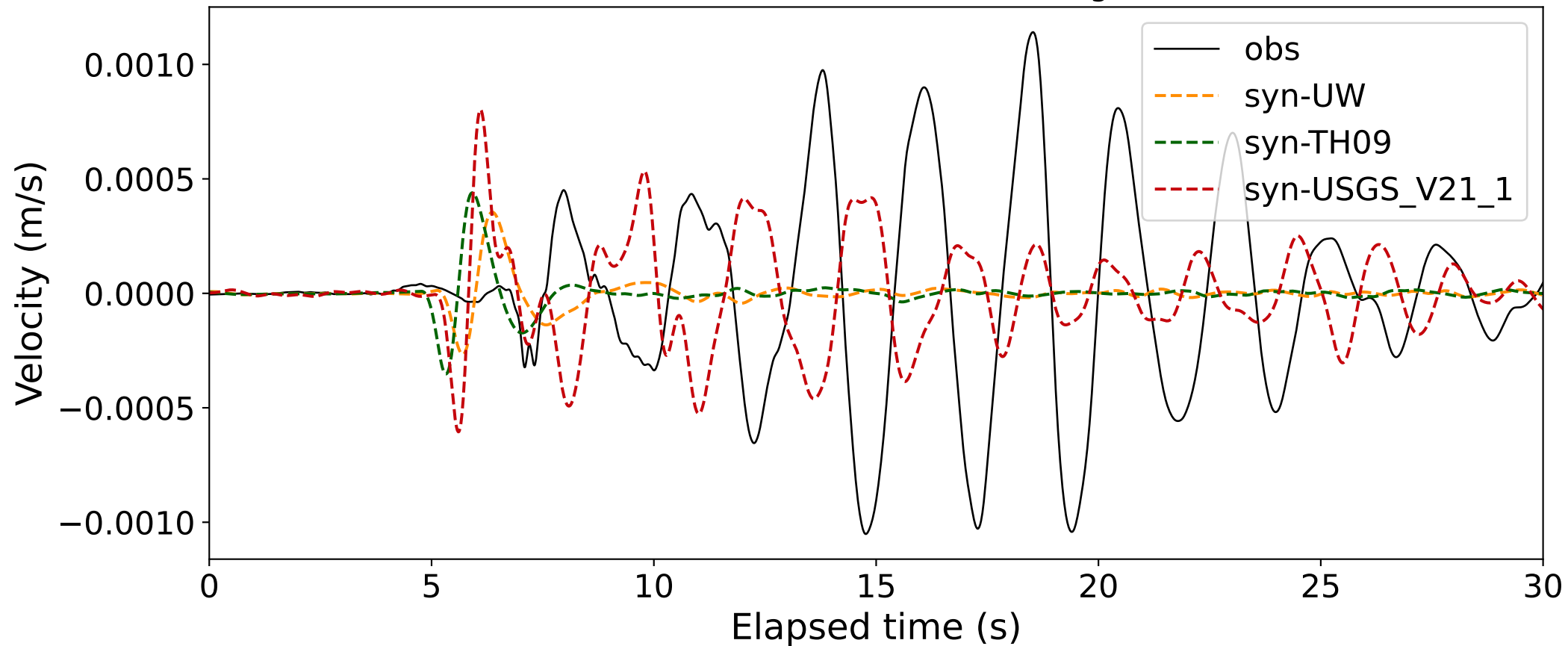
EventT CE.68586 (0.16-0.5Hz; Component T)
Dist:30.88km BAz:327.14deg.



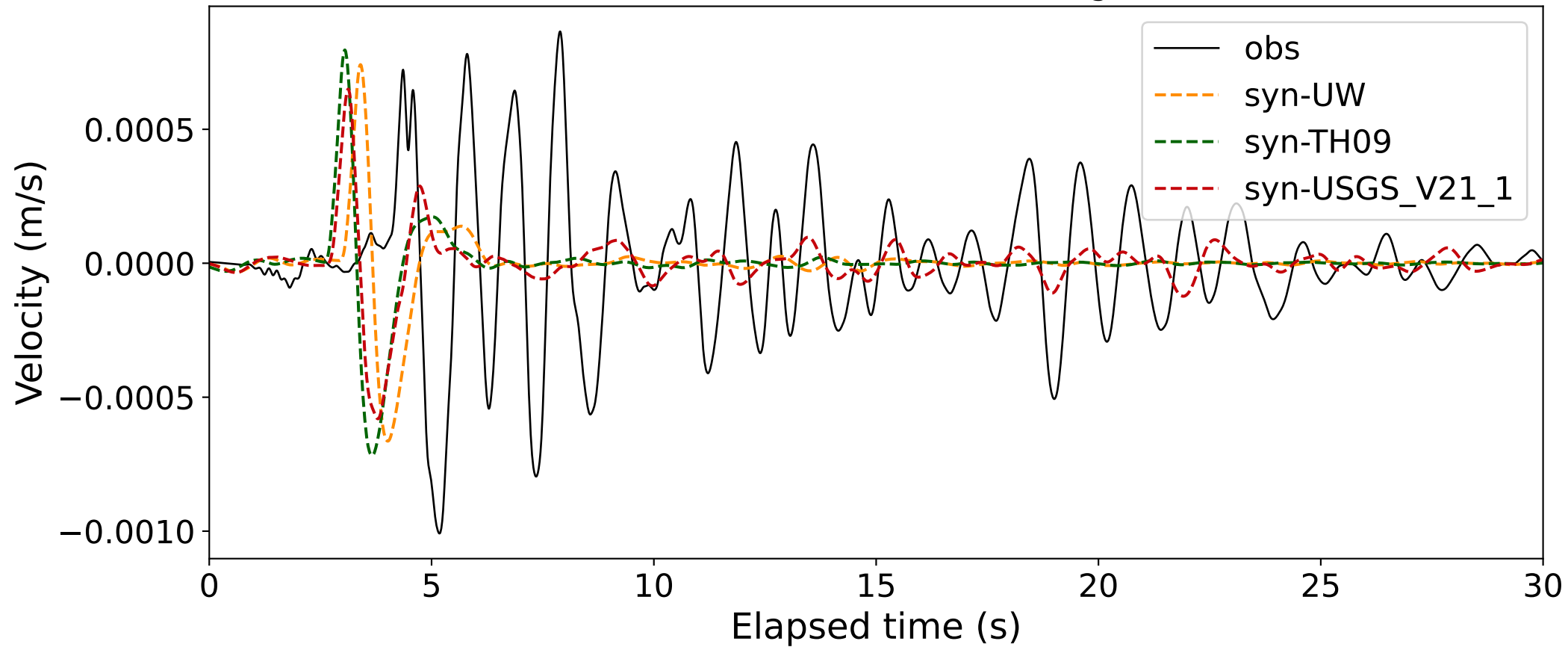
EventT NC.C001 (0.16-0.5Hz; Component T)
Dist:47.49km BAz:166.74deg.



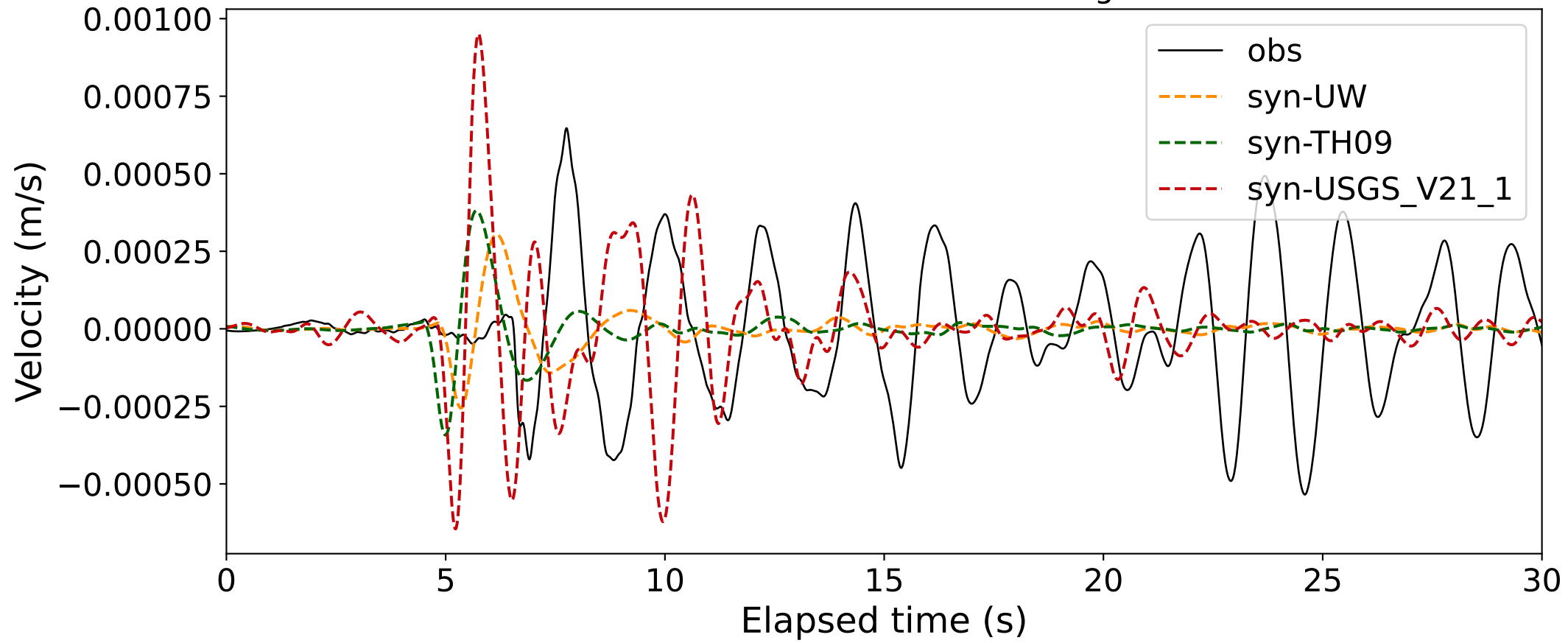
EventT NC.C002 (0.16-0.5Hz; Component T)
Dist:42.17km BAz:177.30deg.



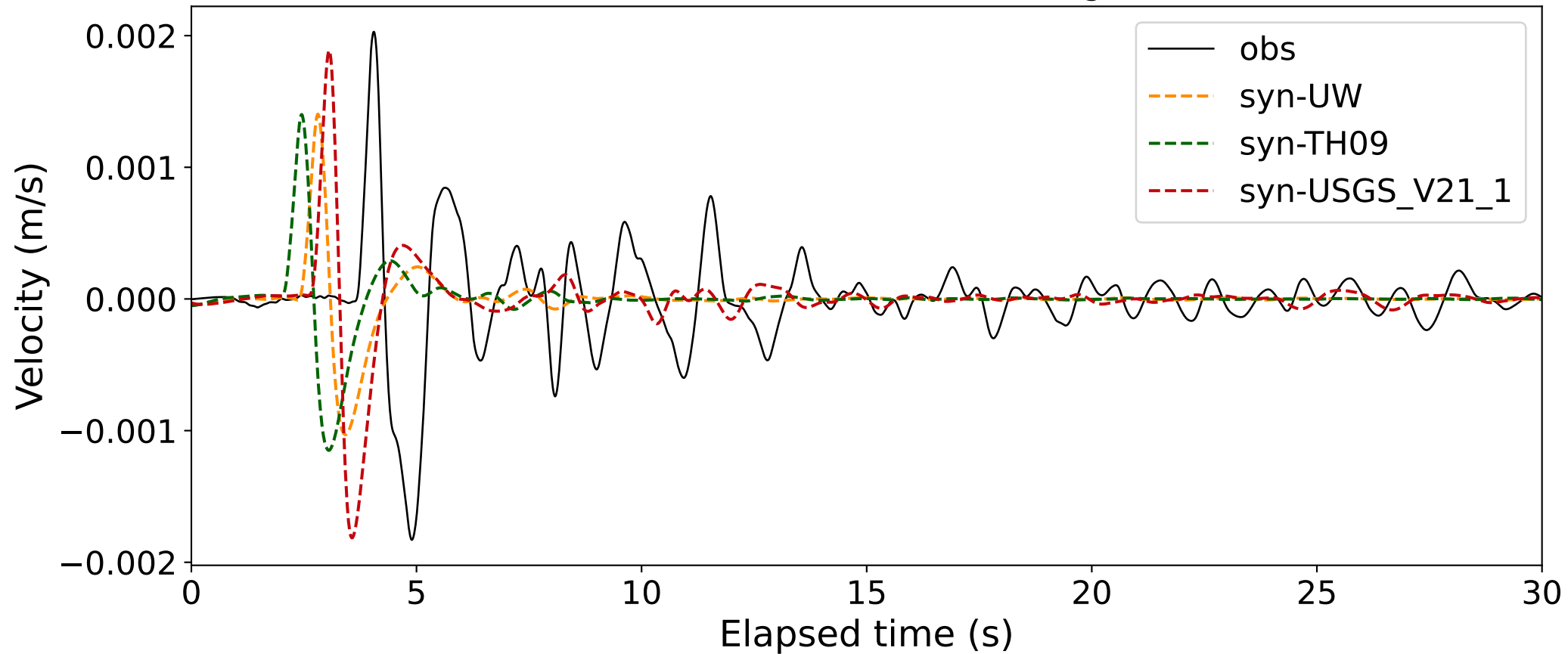
EventT NC.C005 (0.16-0.5Hz; Component T)
Dist:21.16km BAz:228.18deg.



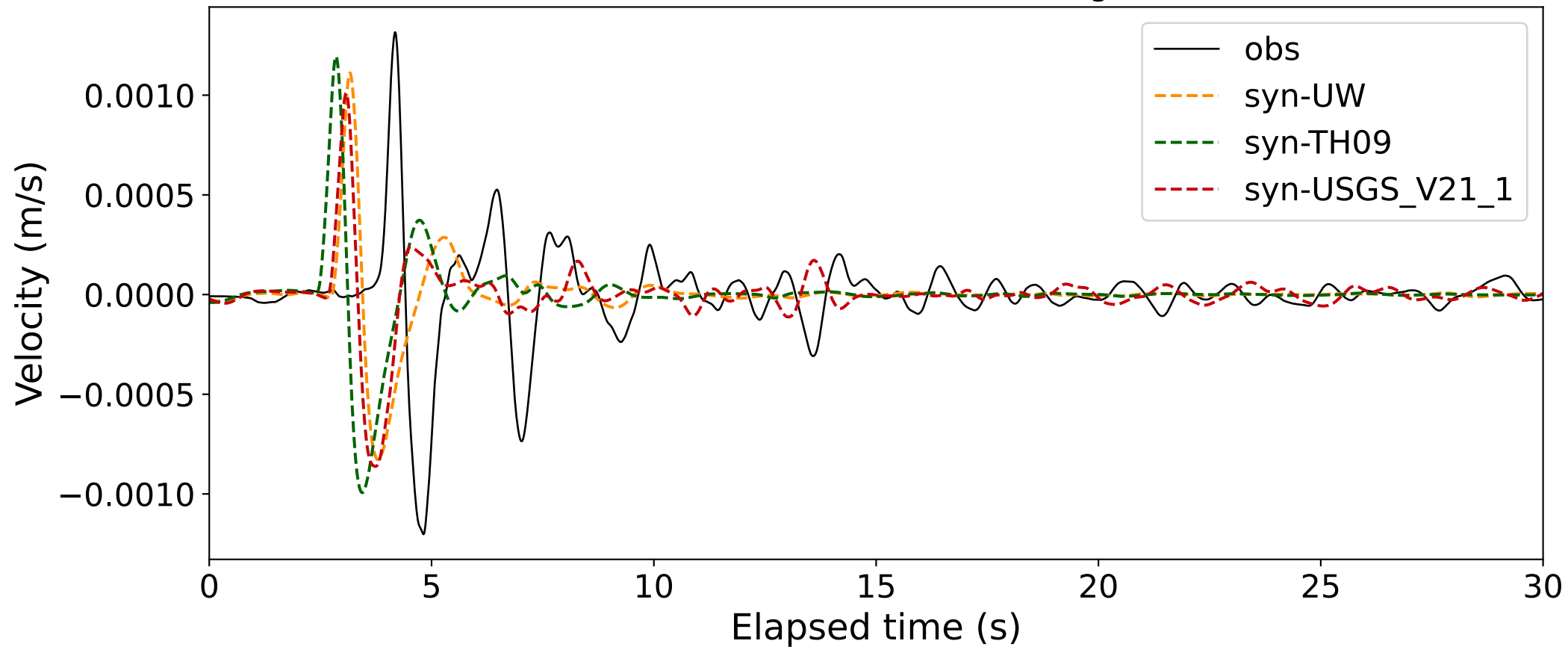
EventT NC.C006 (0.16-0.5Hz; Component T)
Dist:38.43km BAz:180.16deg.



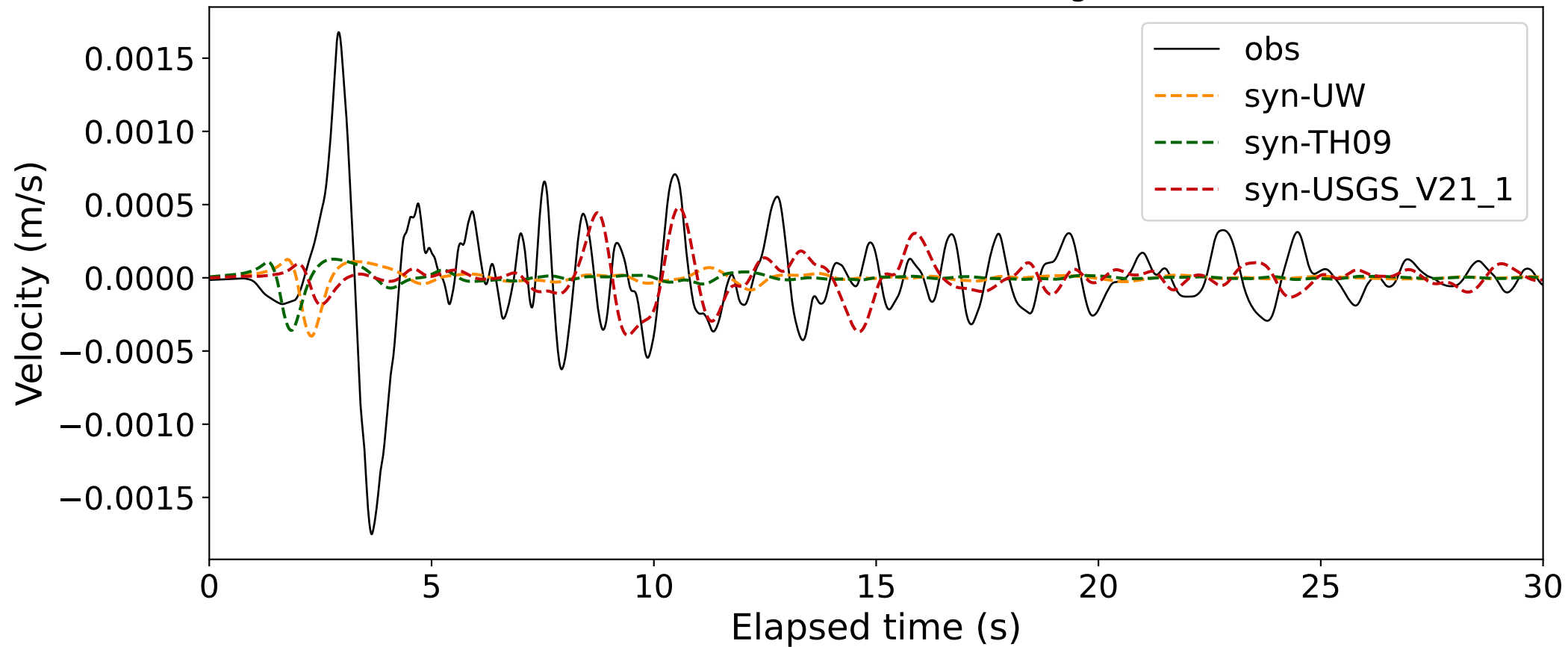
EventT NC.C007 (0.16-0.5Hz; Component T)
Dist:18.70km BAz:255.48deg.



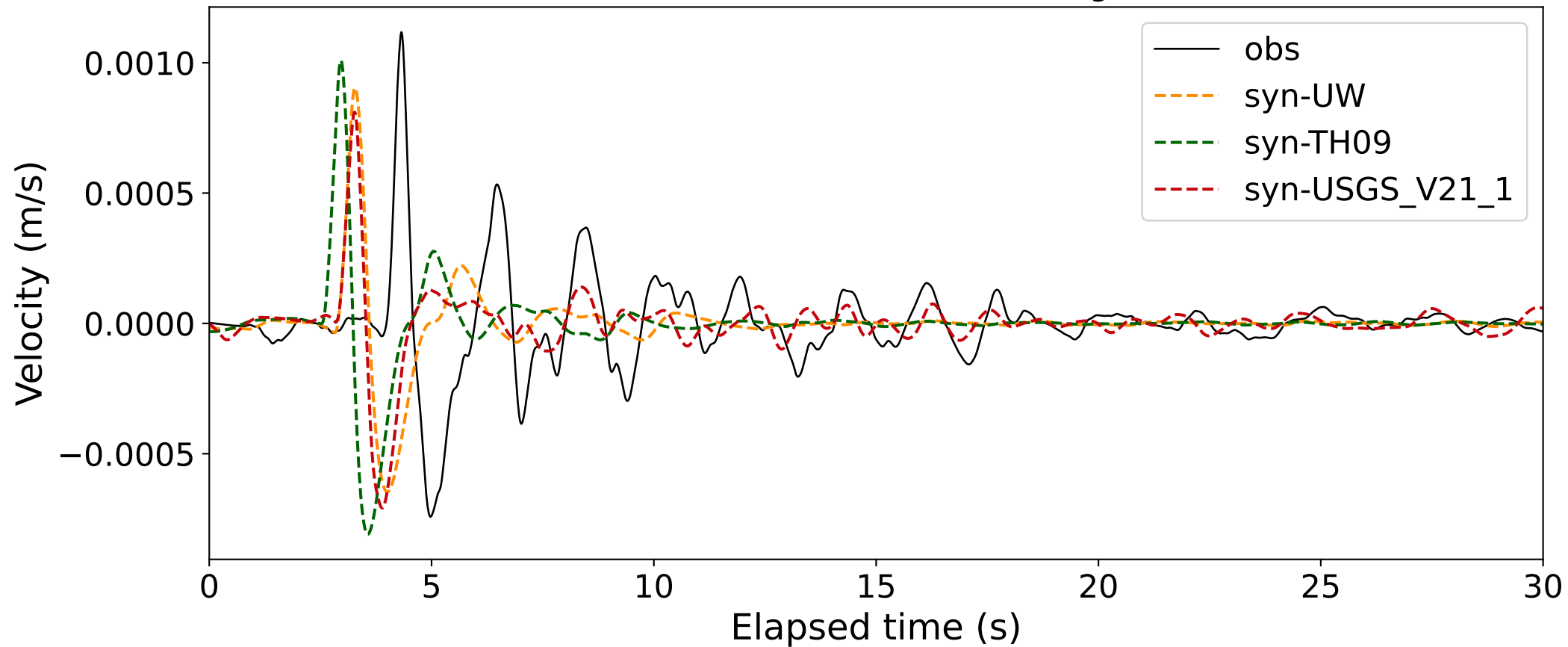
EventT NC.C008 (0.16-0.5Hz; Component T)
Dist:21.33km BAz:257.34deg.



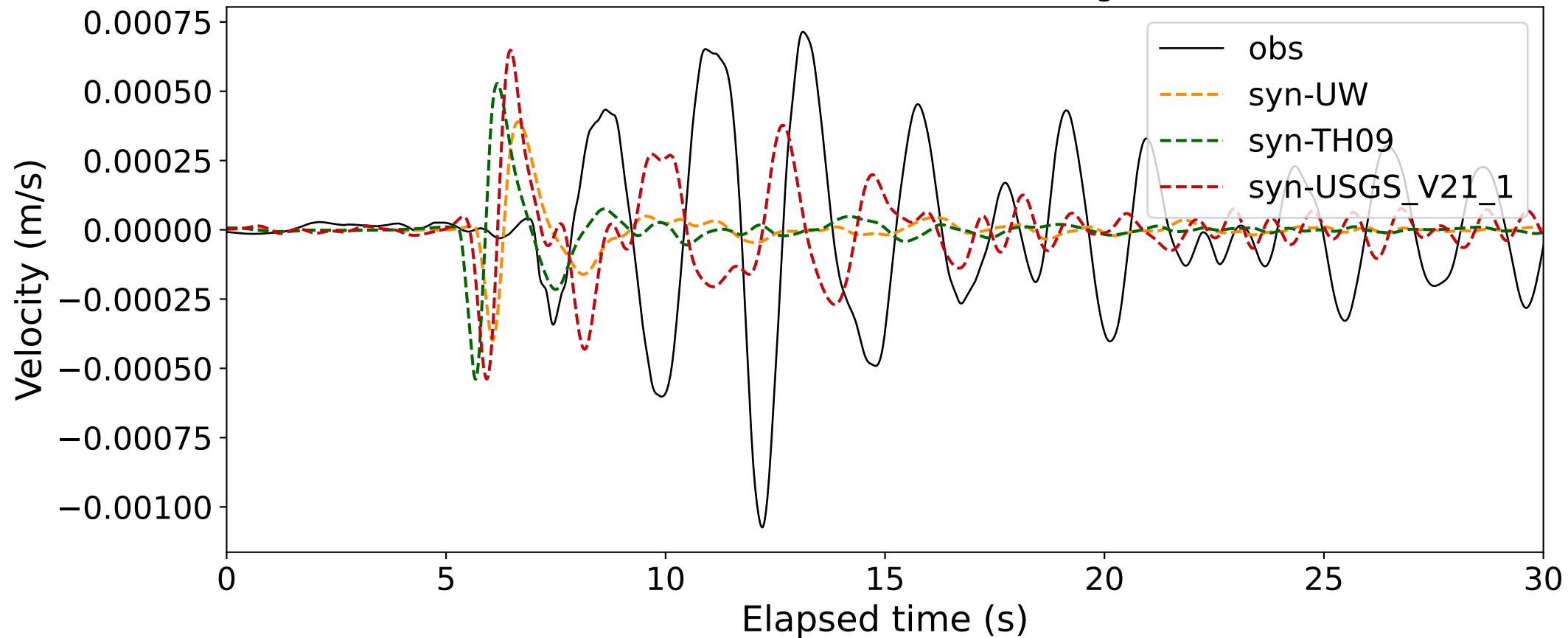
EventT NC.C010 (0.16-0.5Hz; Component T)
Dist:4.19km BAz:80.83deg.



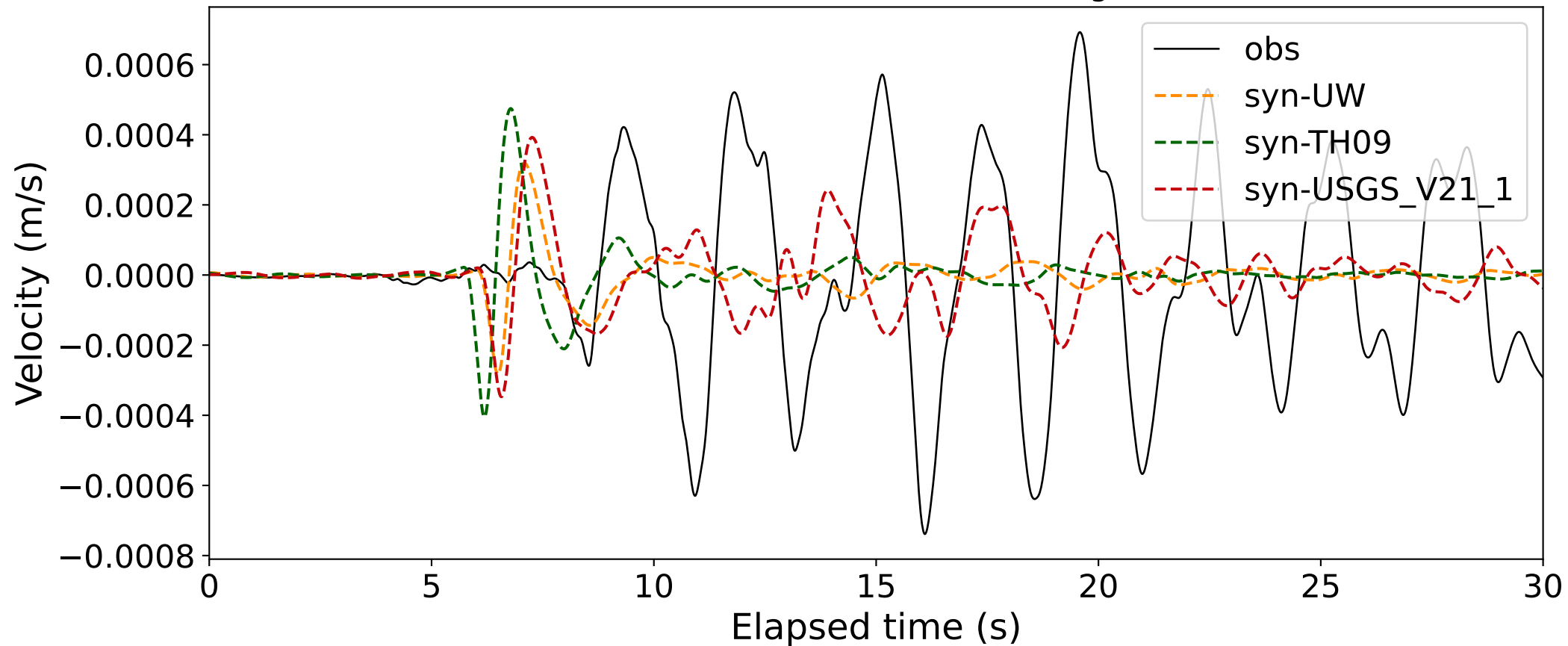
EventT NC.C012 (0.16-0.5Hz; Component T)
Dist:22.50km BAz:266.79deg.



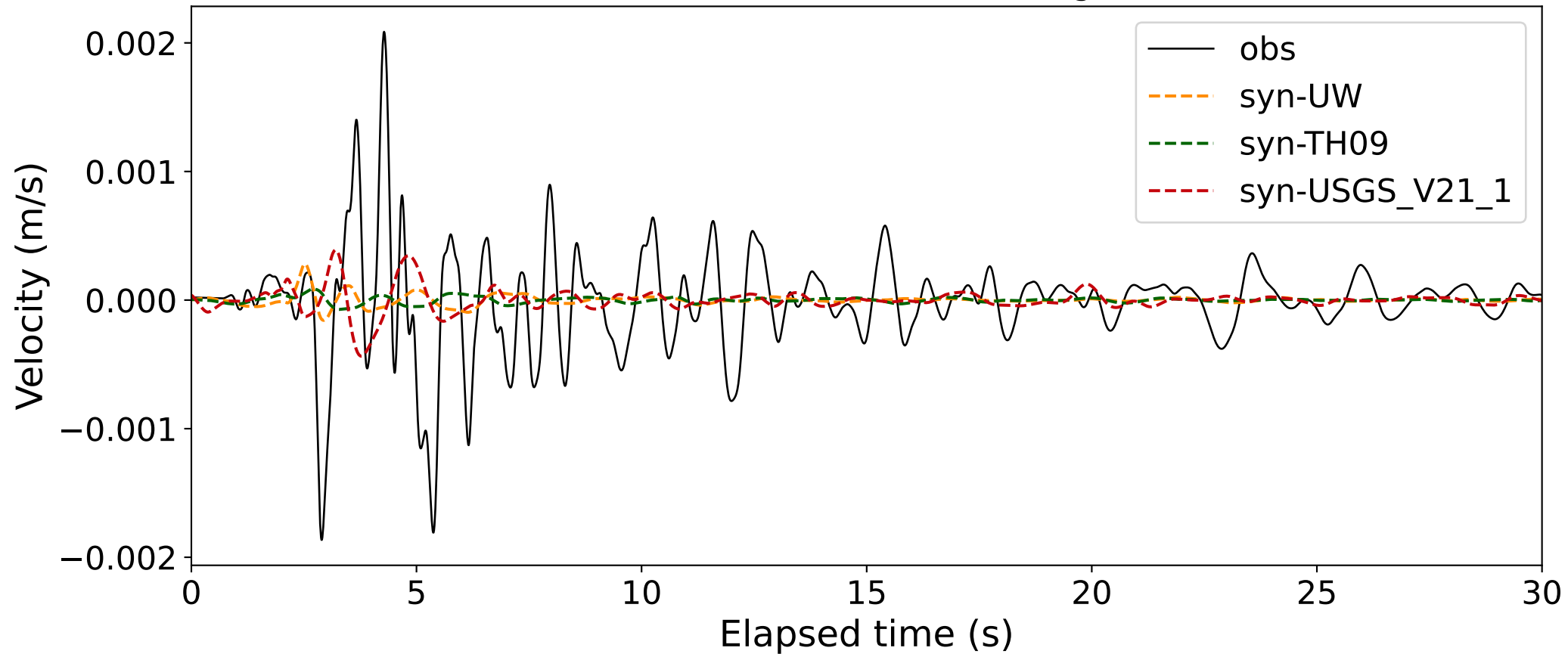
EventT NC.C015 (0.16-0.5Hz; Component T)
Dist:42.38km BAz:172.42deg.



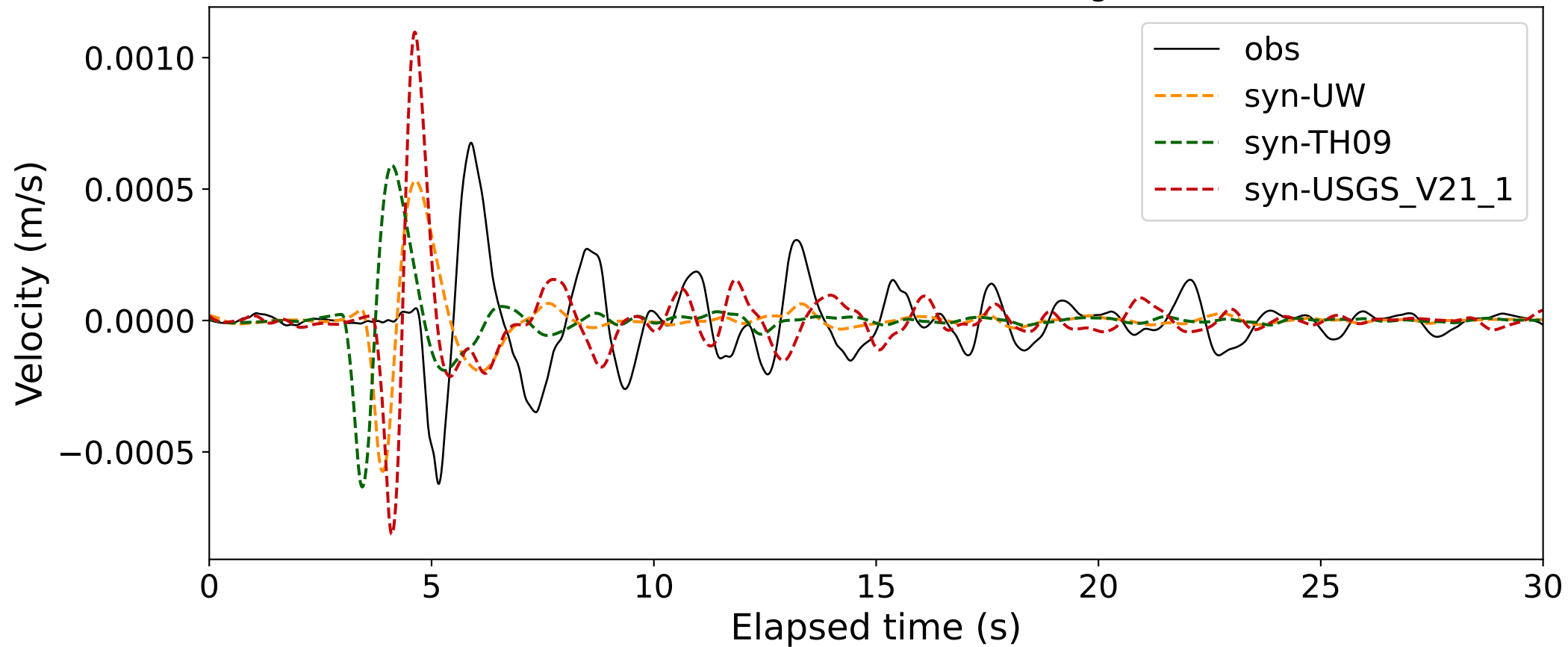
EventT NC.C017 (0.16-0.5Hz; Component T)
Dist:49.26km BAz:166.42deg.



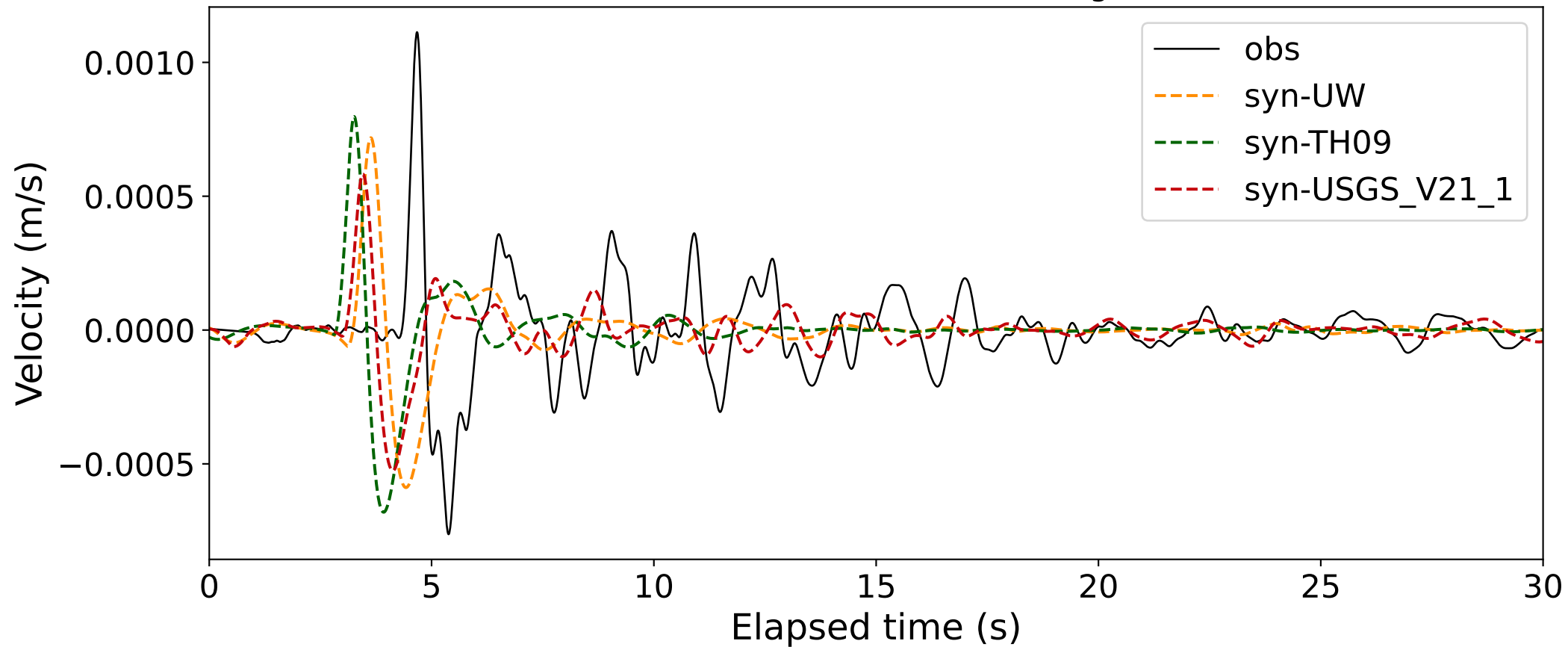
EventT NC.C018 (0.16-0.5Hz; Component T)
Dist:7.01km BAz:310.84deg.



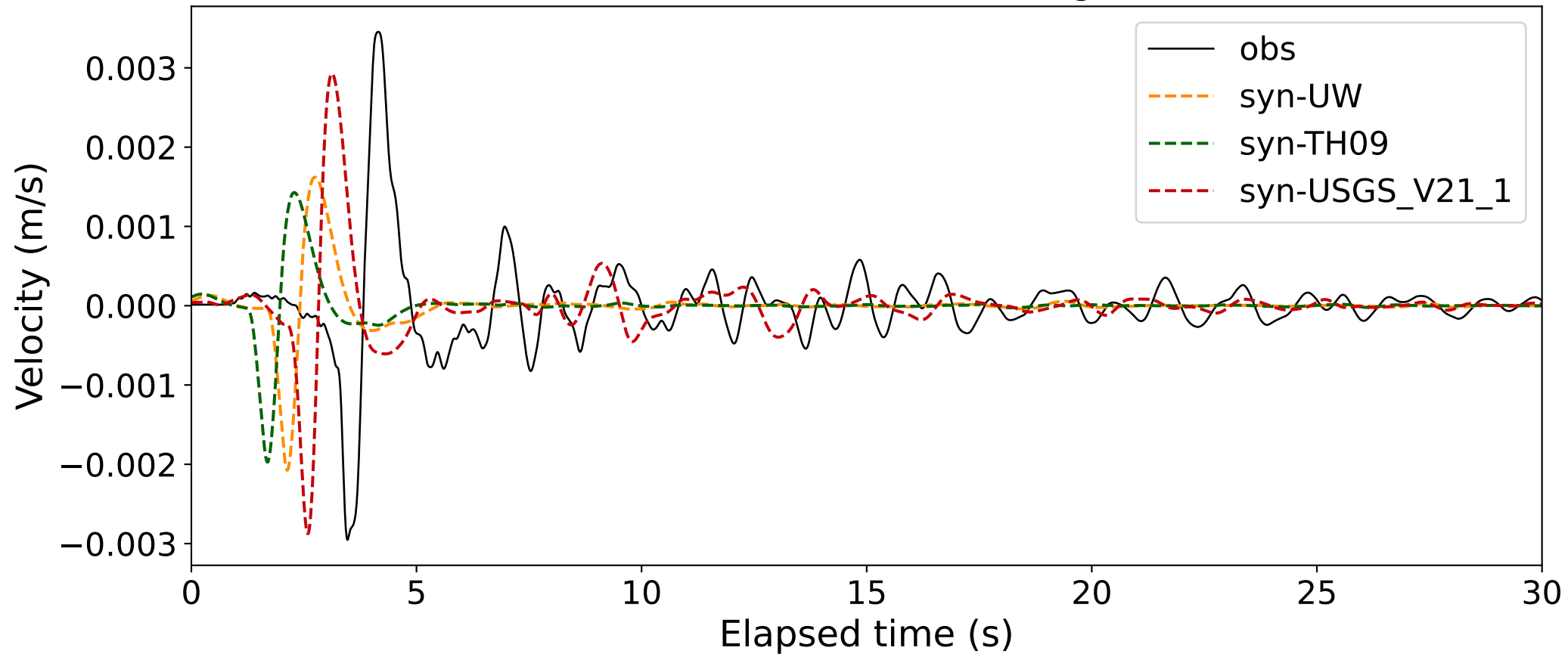
EventT NC.C021 (0.16-0.5Hz; Component T)
Dist:26.98km BAz:181.27deg.



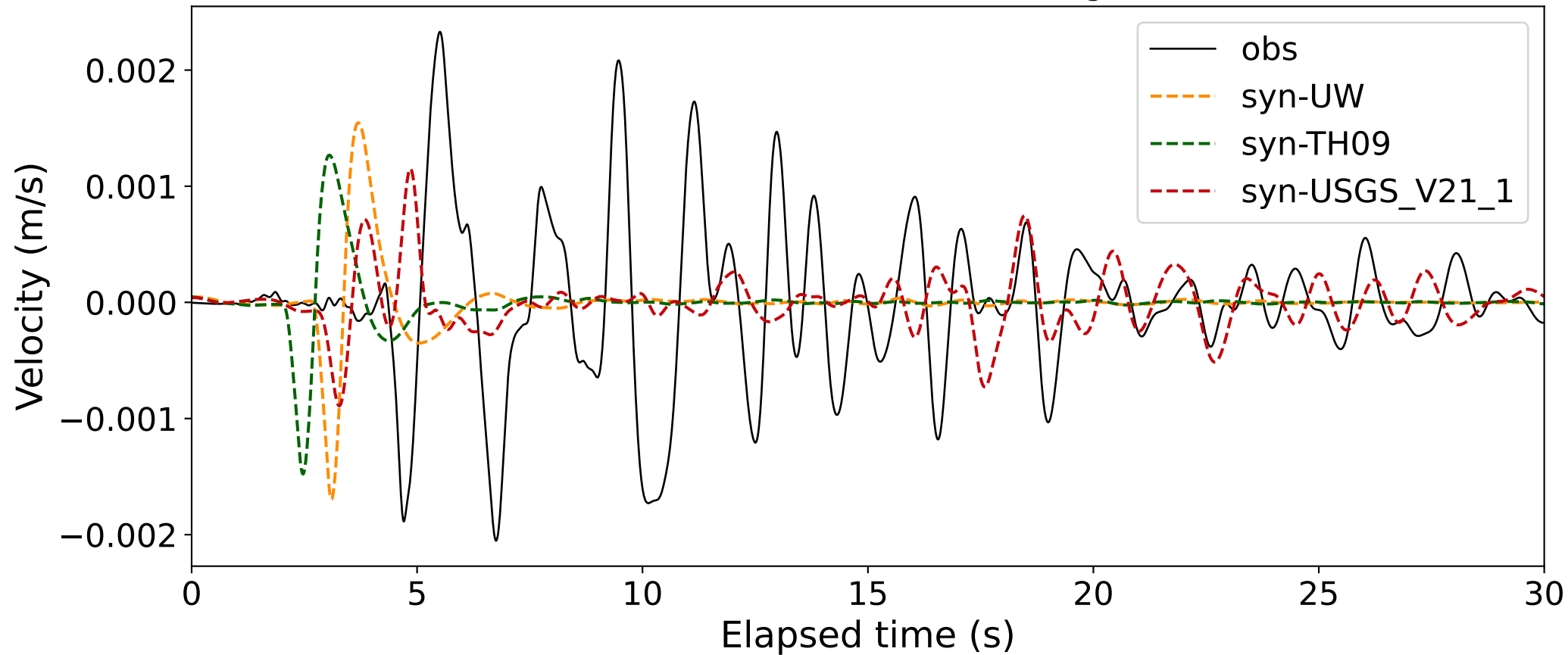
EventT NC.C024 (0.16-0.5Hz; Component T)
Dist:24.52km BAz:271.47deg.



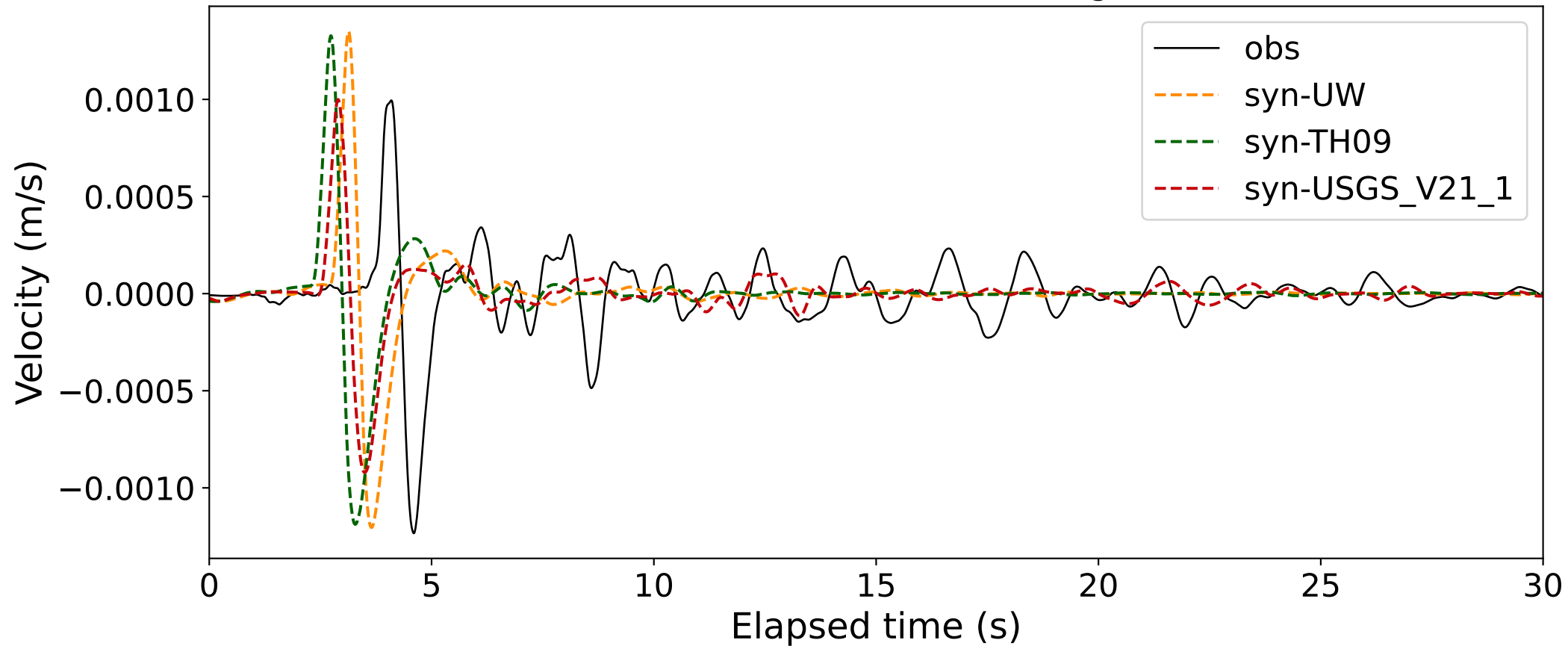
EventT NC.C026 (0.16-0.5Hz; Component T)
Dist:7.51km BAz:176.21deg.



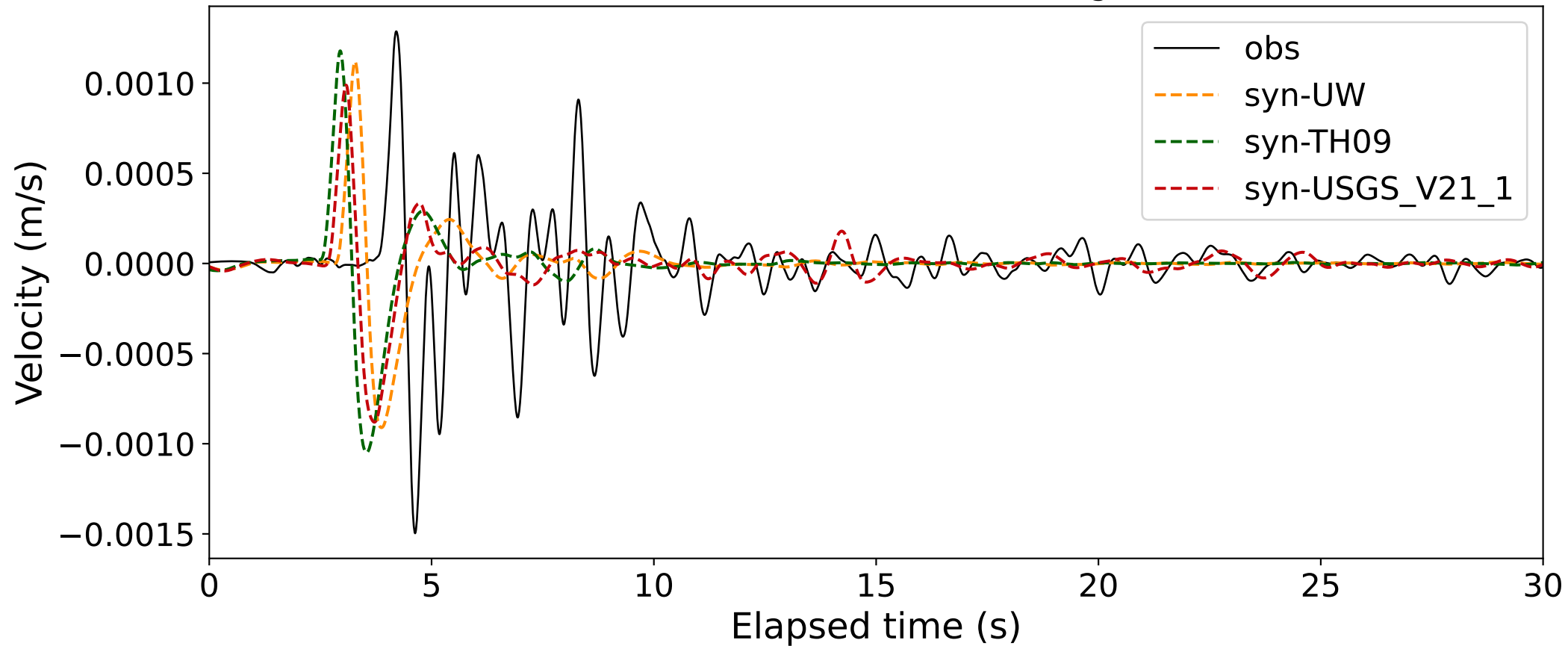
EventT NC.C027 (0.16-0.5Hz; Component T)
Dist:17.42km BAz:156.99deg.



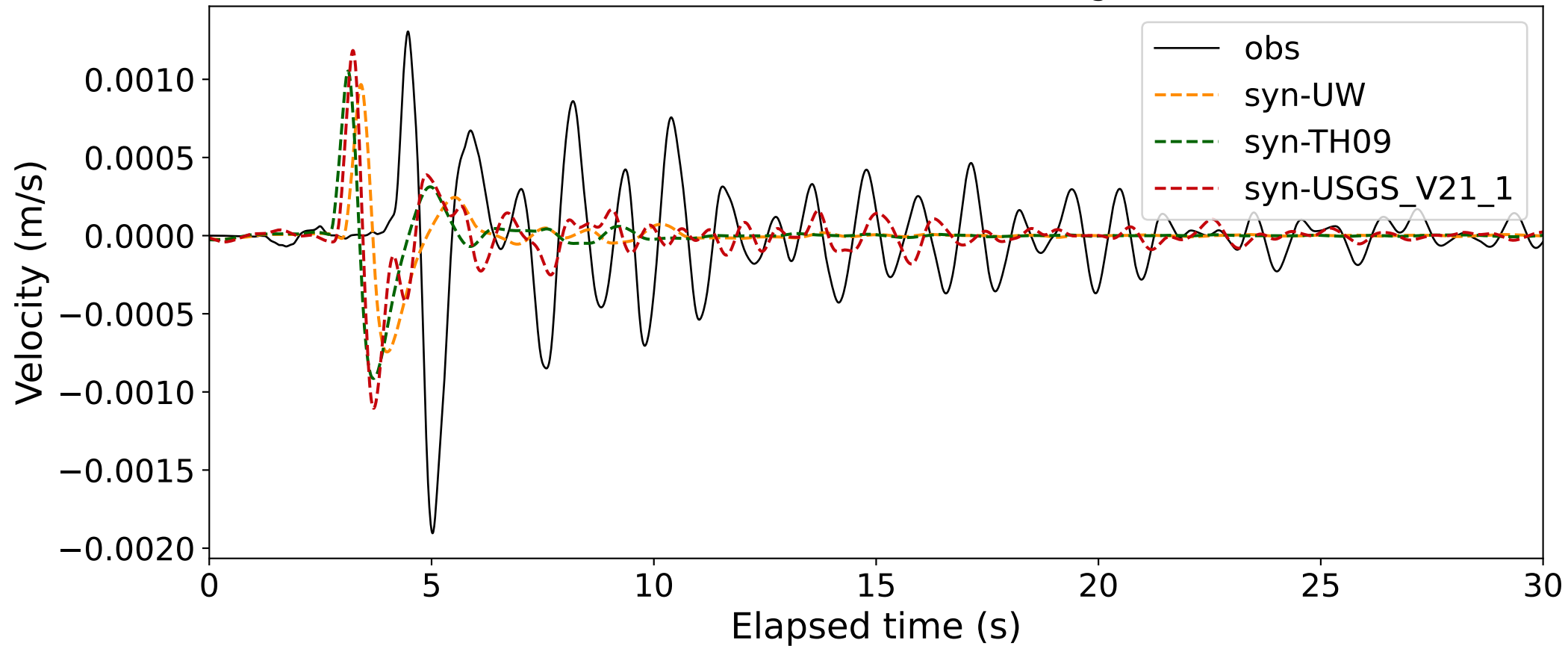
EventT NC.C028 (0.16-0.5Hz; Component T)
Dist:19.22km BAz:239.88deg.



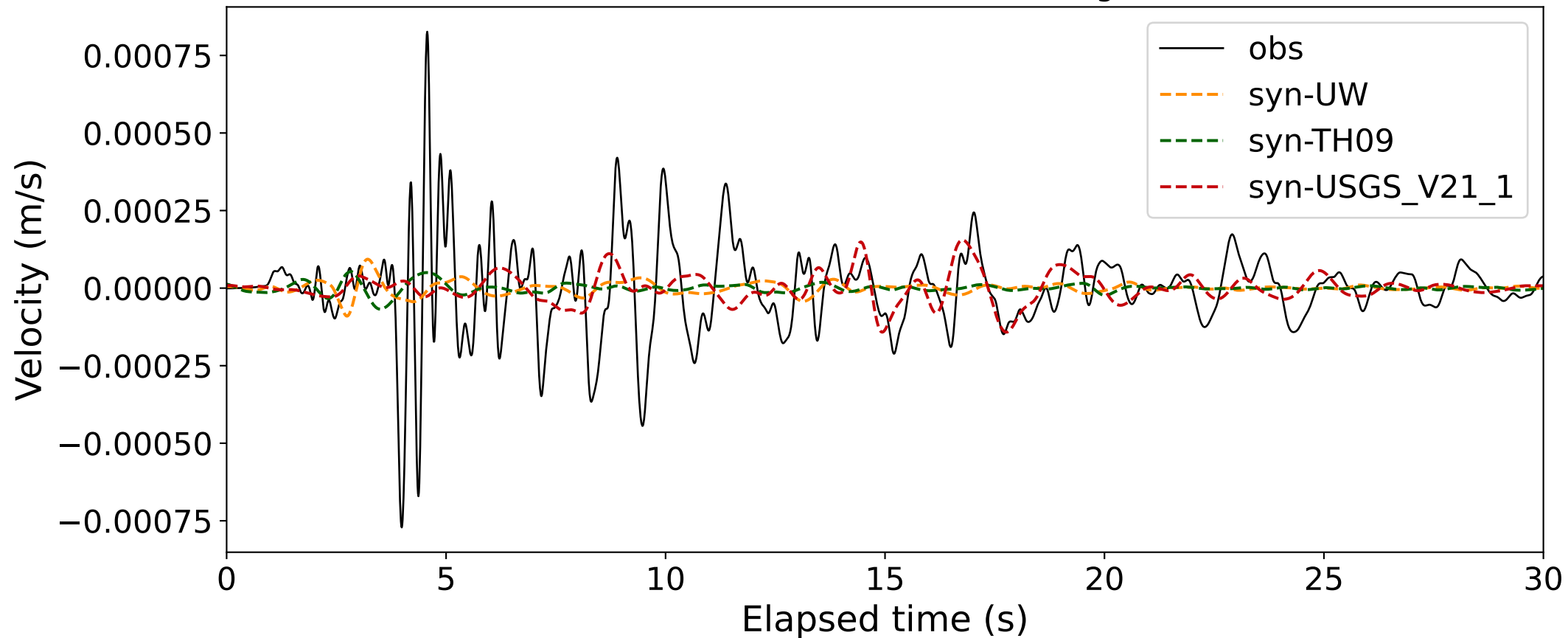
EventT NC.C031 (0.16-0.5Hz; Component T)
Dist:21.05km BAz:246.84deg.



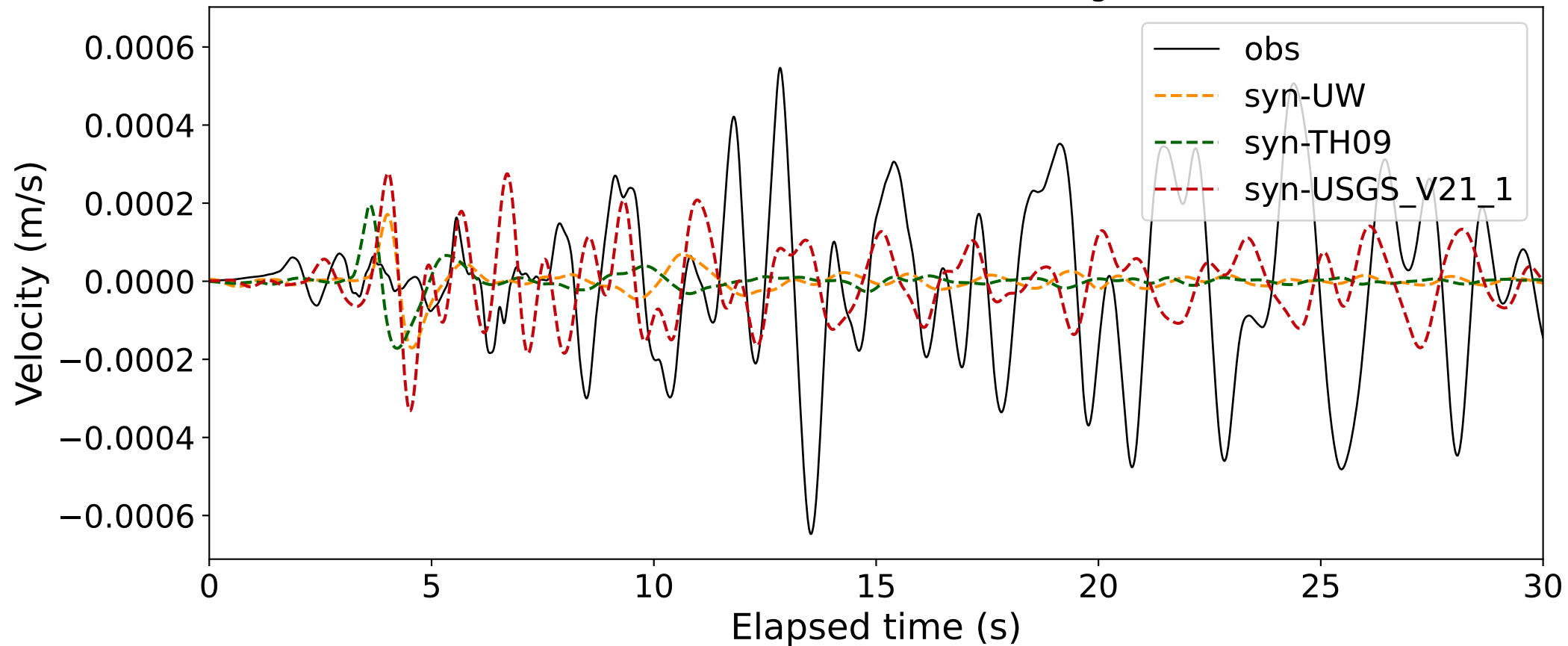
EventT NC.C033 (0.16-0.5Hz; Component T)
Dist:22.83km BAz:243.72deg.



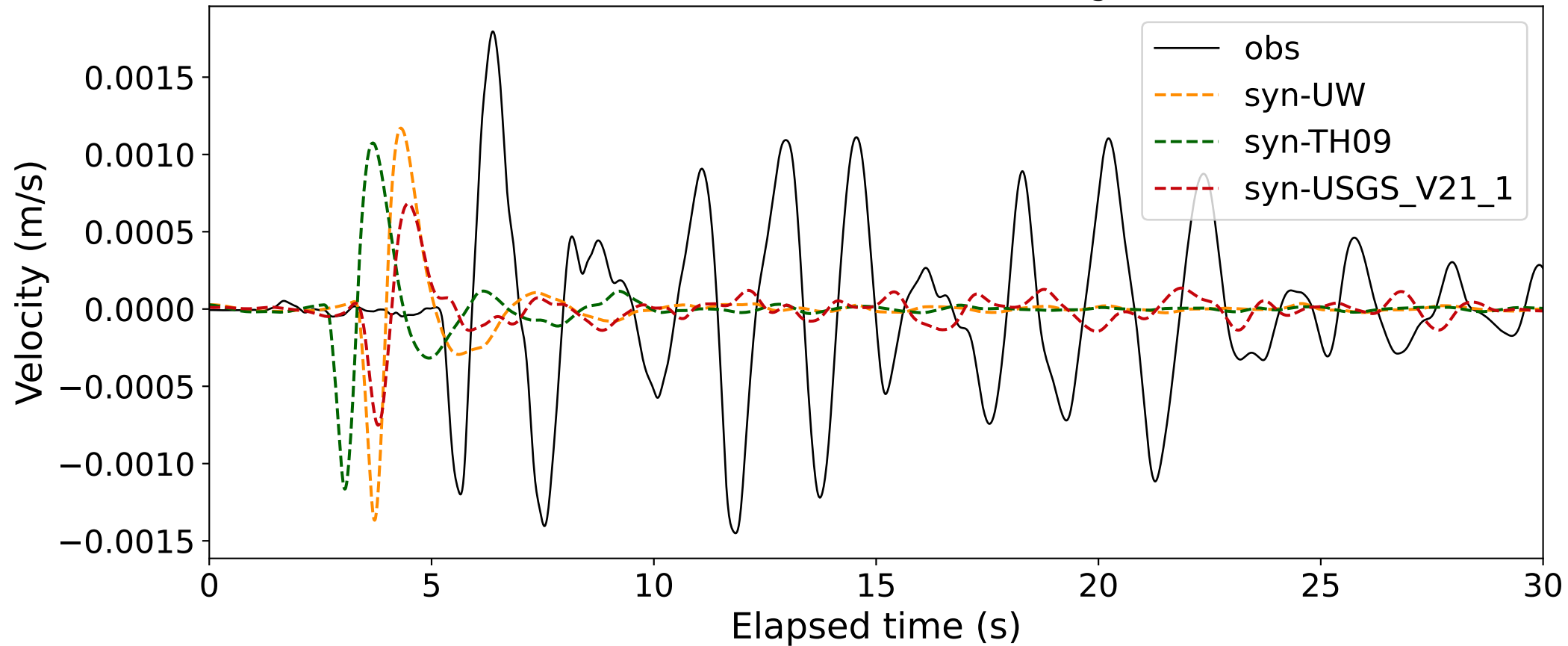
EventT NC.C042 (0.16-0.5Hz; Component T)
Dist:14.27km BAz:205.85deg.



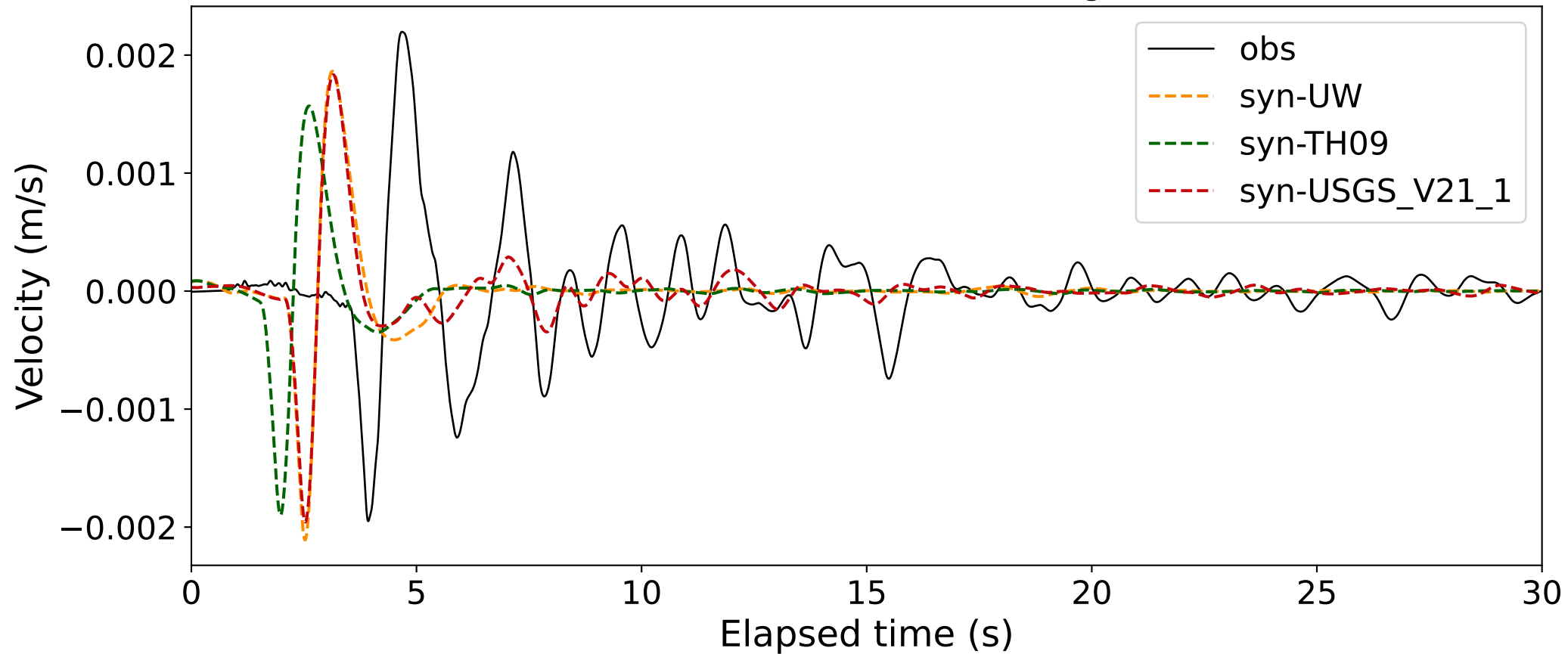
EventT NC.C044 (0.16-0.5Hz; Component T)
Dist:27.64km BAz:213.74deg.



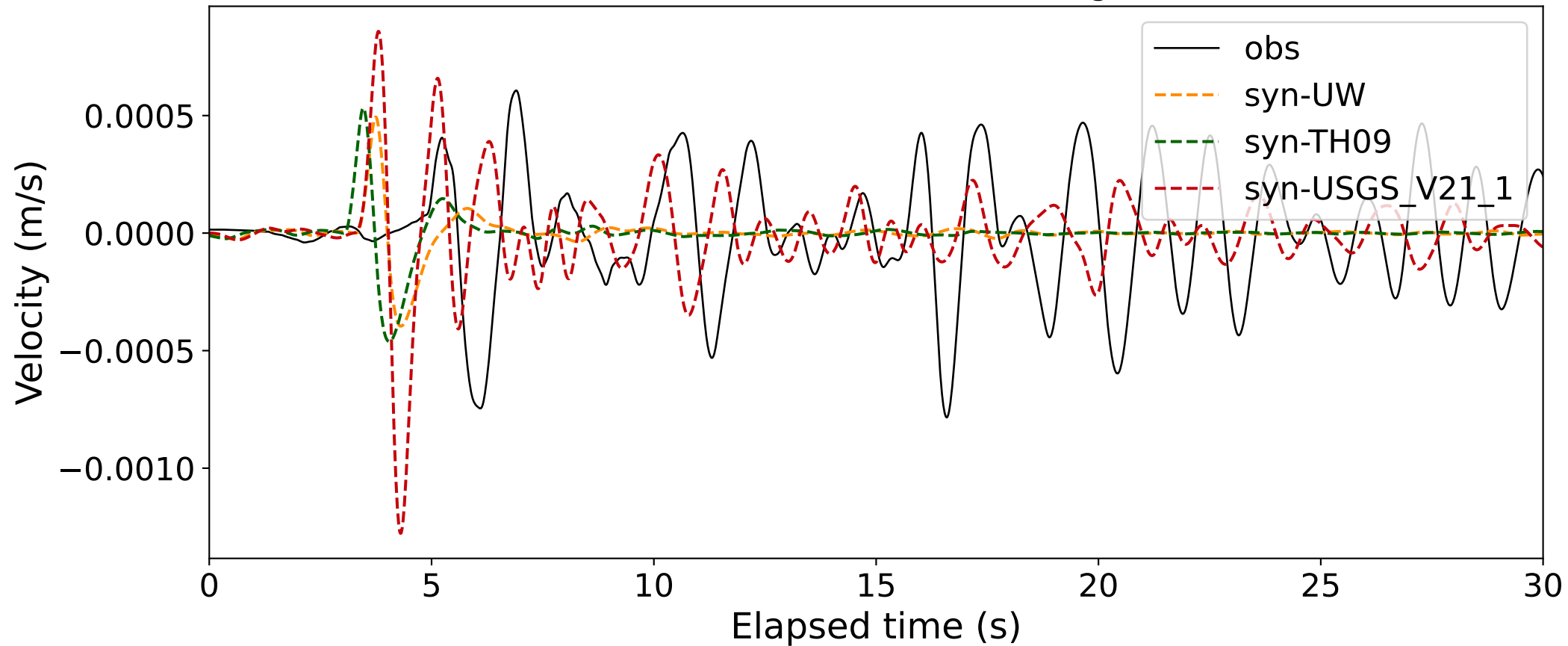
EventT NC.C045 (0.16-0.5Hz; Component T)
Dist:22.52km BAz:158.17deg.



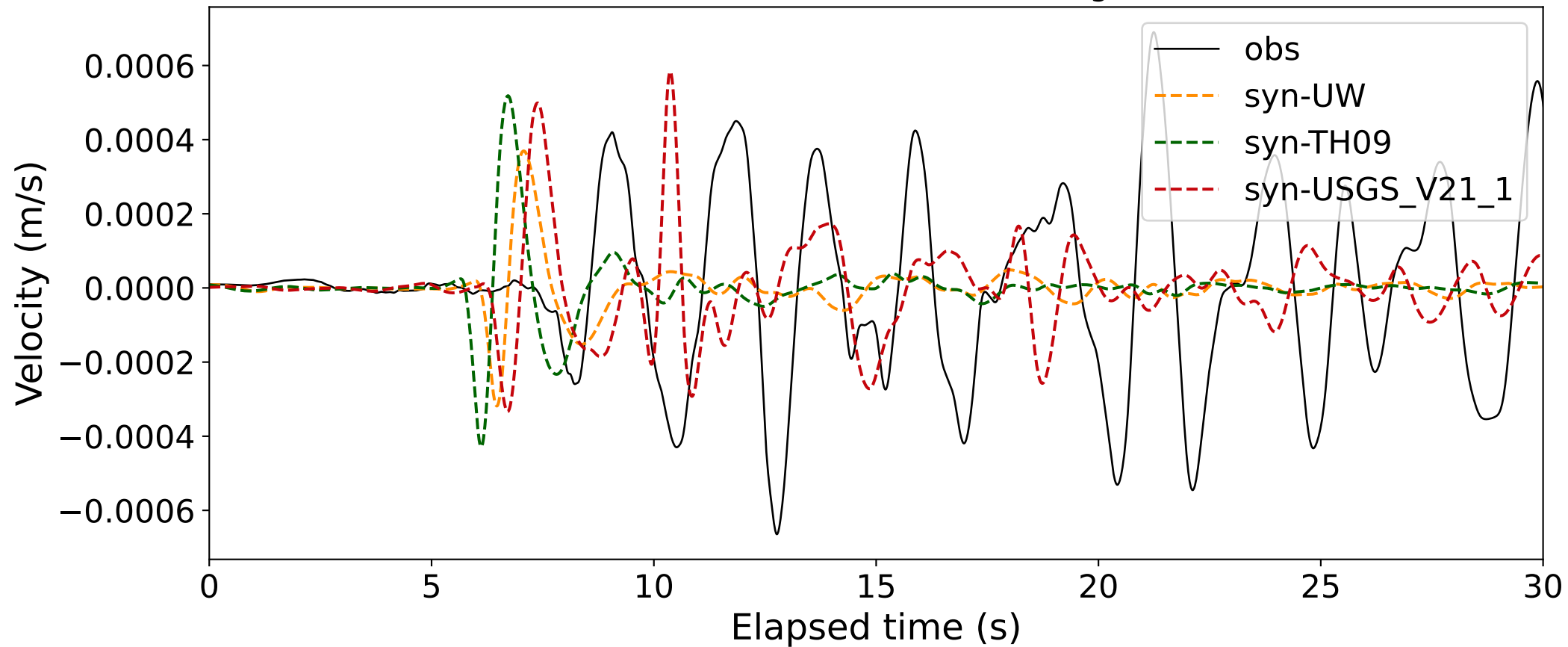
EventT NC.C047 (0.16-0.5Hz; Component T)
Dist:12.51km BAz:165.02deg.



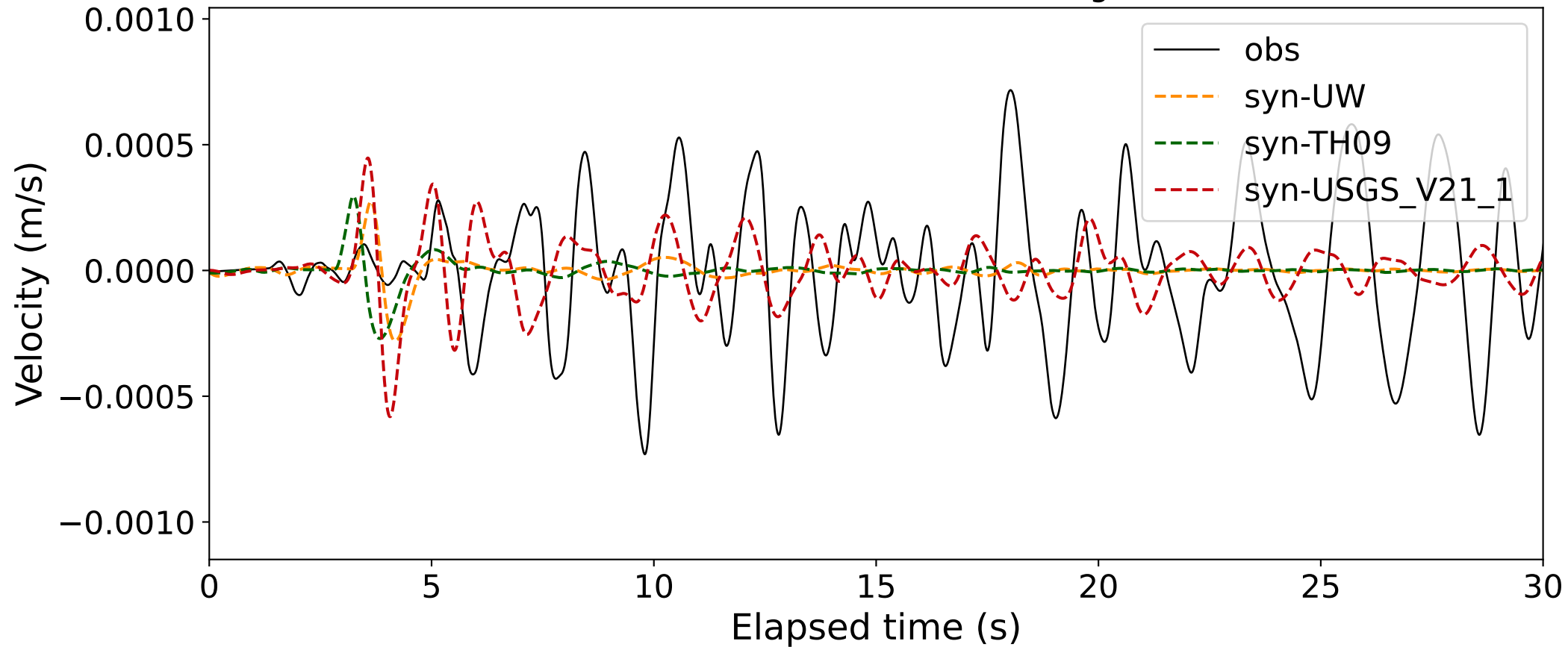
EventT NC.C049 (0.16-0.5Hz; Component T)
Dist:26.47km BAz:227.48deg.



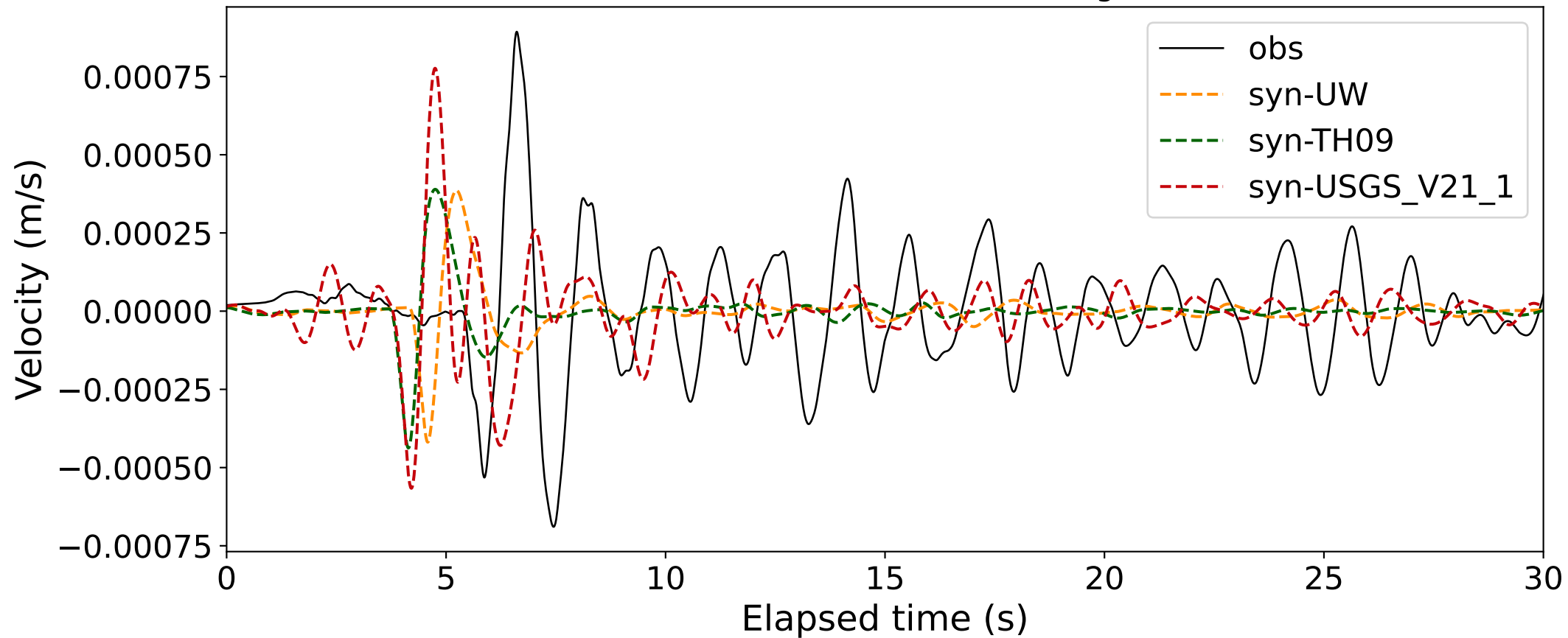
EventT NC.C050 (0.16-0.5Hz; Component T)
Dist:47.39km BAz:165.81deg.



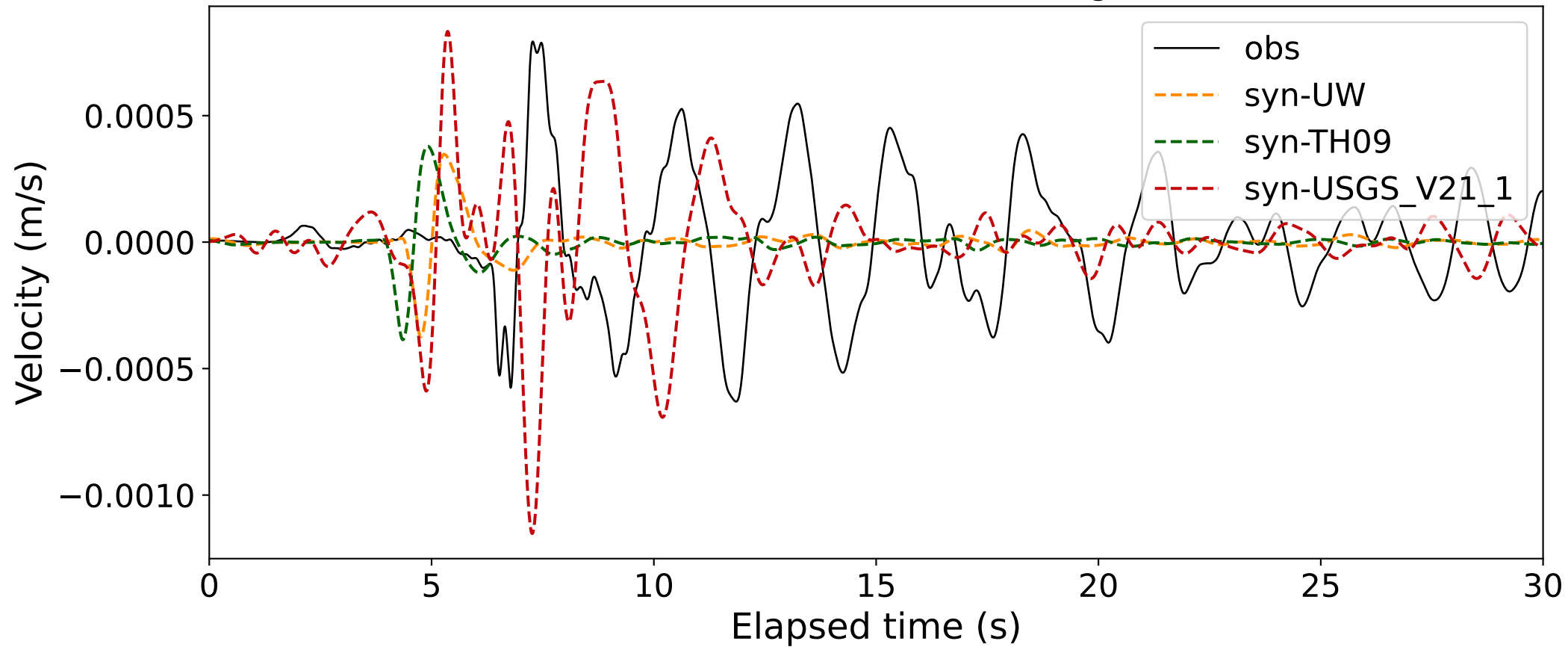
EventT NC.C051 (0.16-0.5Hz; Component T)
Dist:26.58km BAz:217.02deg.



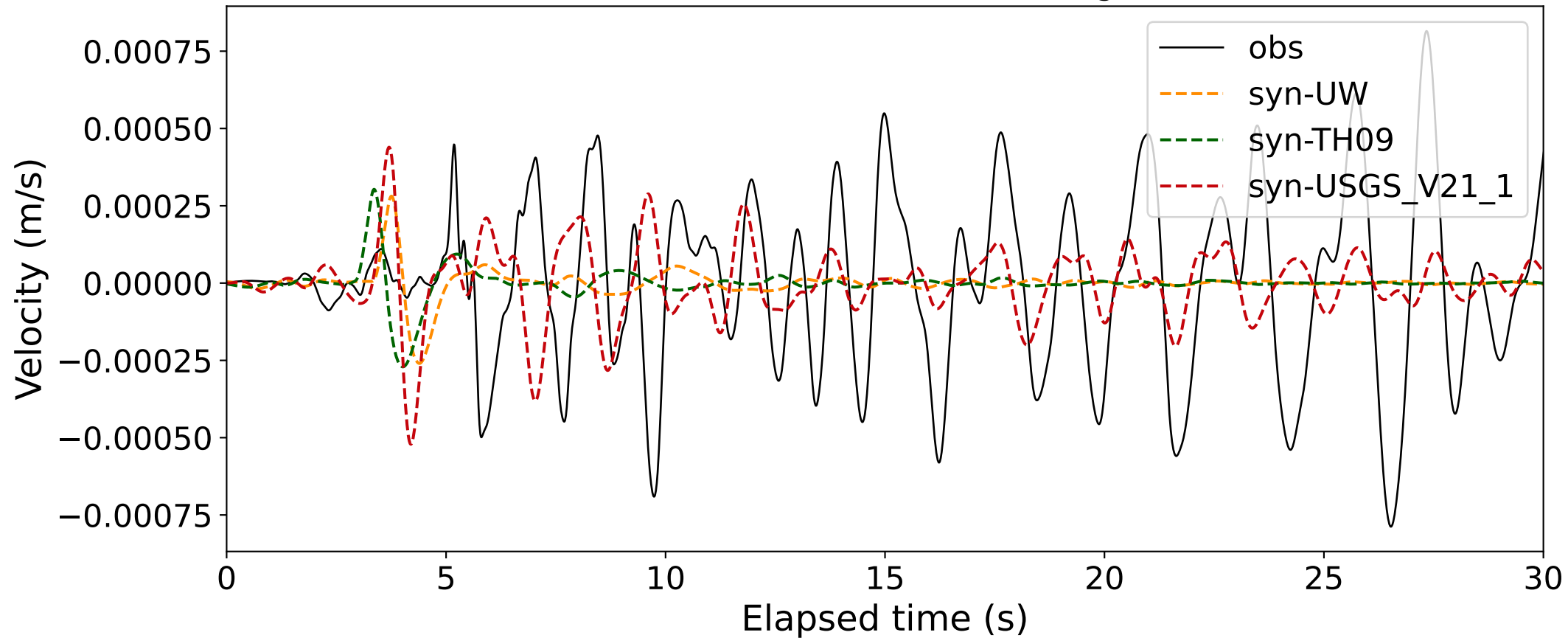
EventT NC.C055 (0.16-0.5Hz; Component T)
Dist:31.49km BAz:188.60deg.



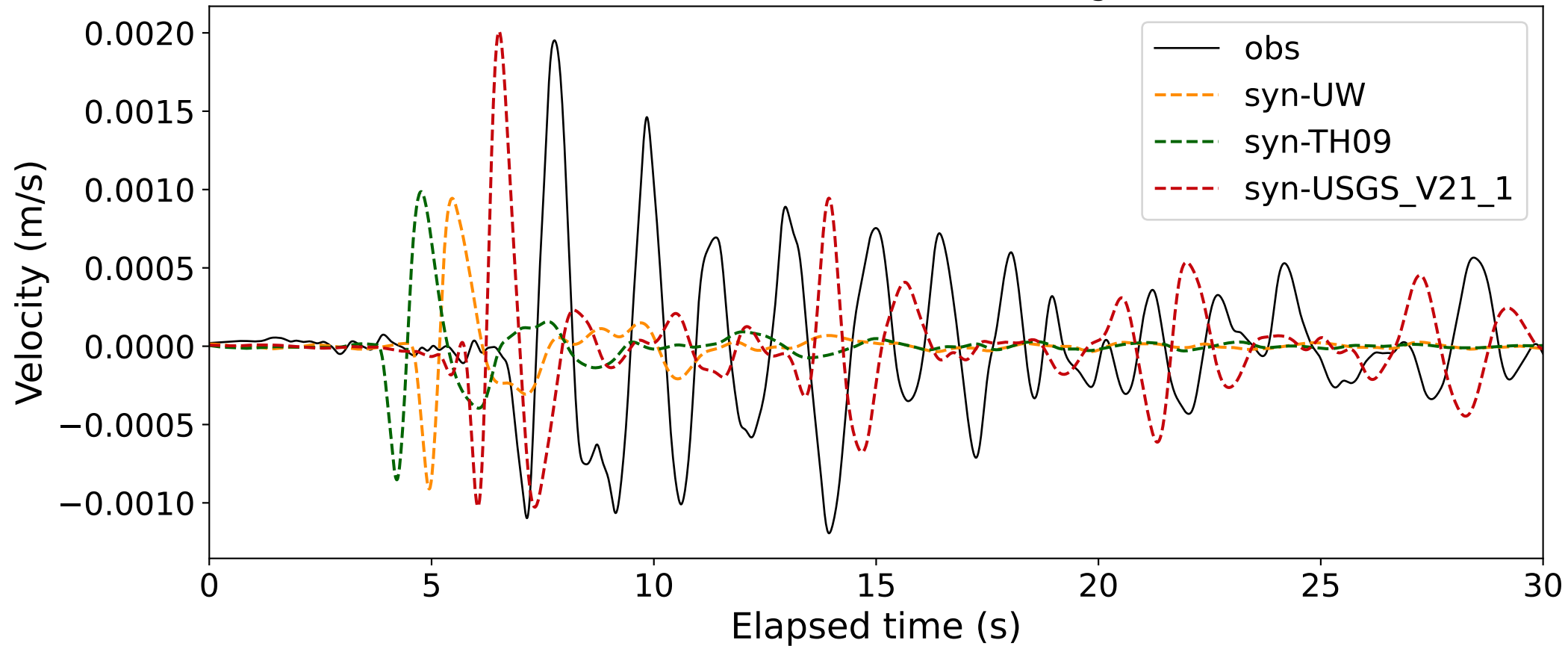
EventT NC.C056 (0.16-0.5Hz; Component T)
Dist:34.04km BAz:190.36deg.



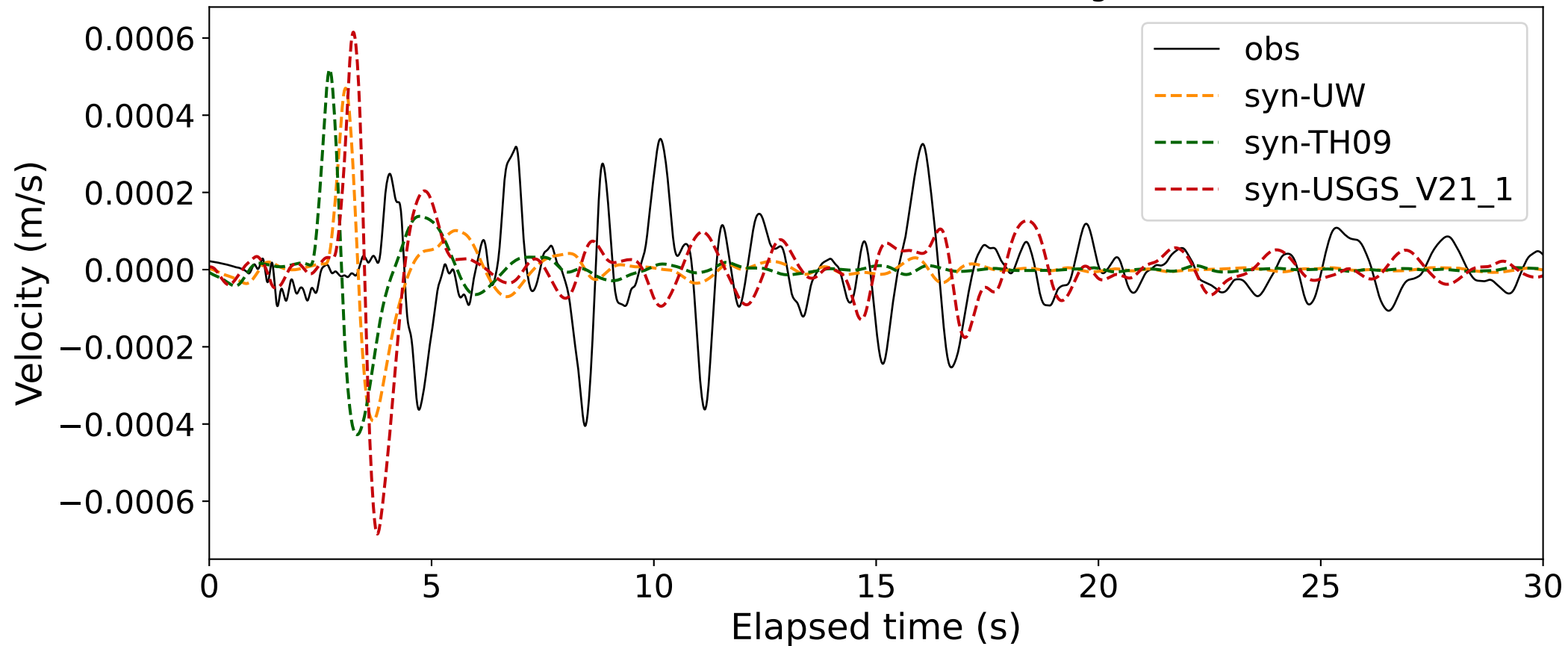
EventT NC.C058 (0.16-0.5Hz; Component T)
Dist:25.04km BAz:216.44deg.



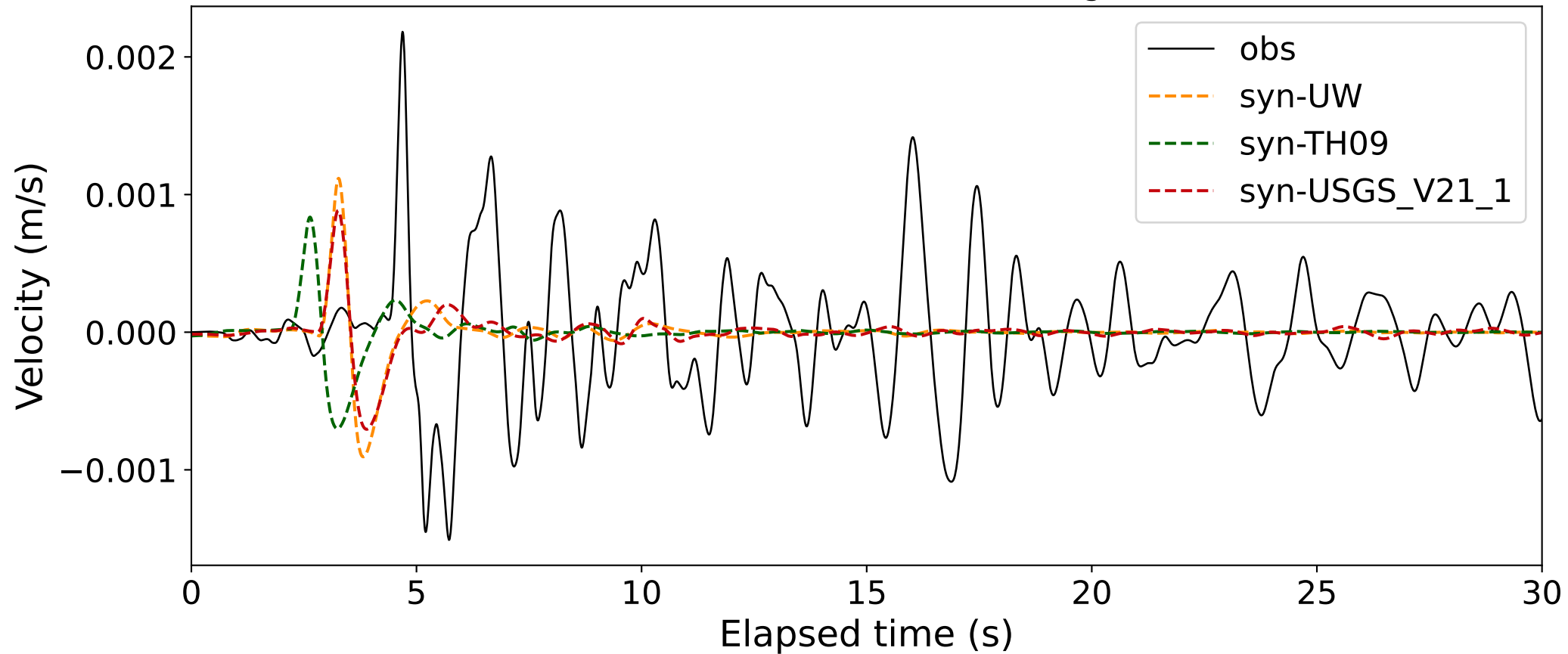
EventT NC.C062 (0.16-0.5Hz; Component T)
Dist:32.93km BAz:155.70deg.



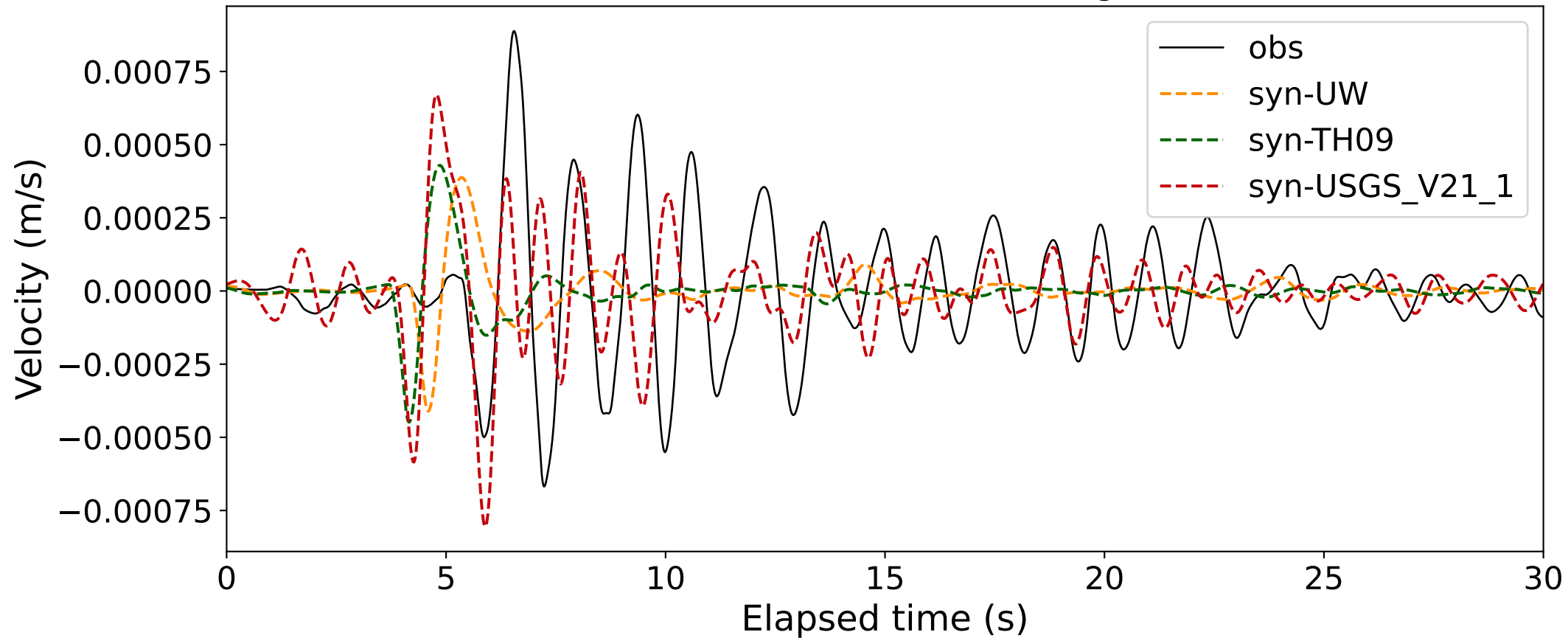
EventT NC.C064 (0.16-0.5Hz; Component T)
Dist:18.53km BAz:217.31deg.



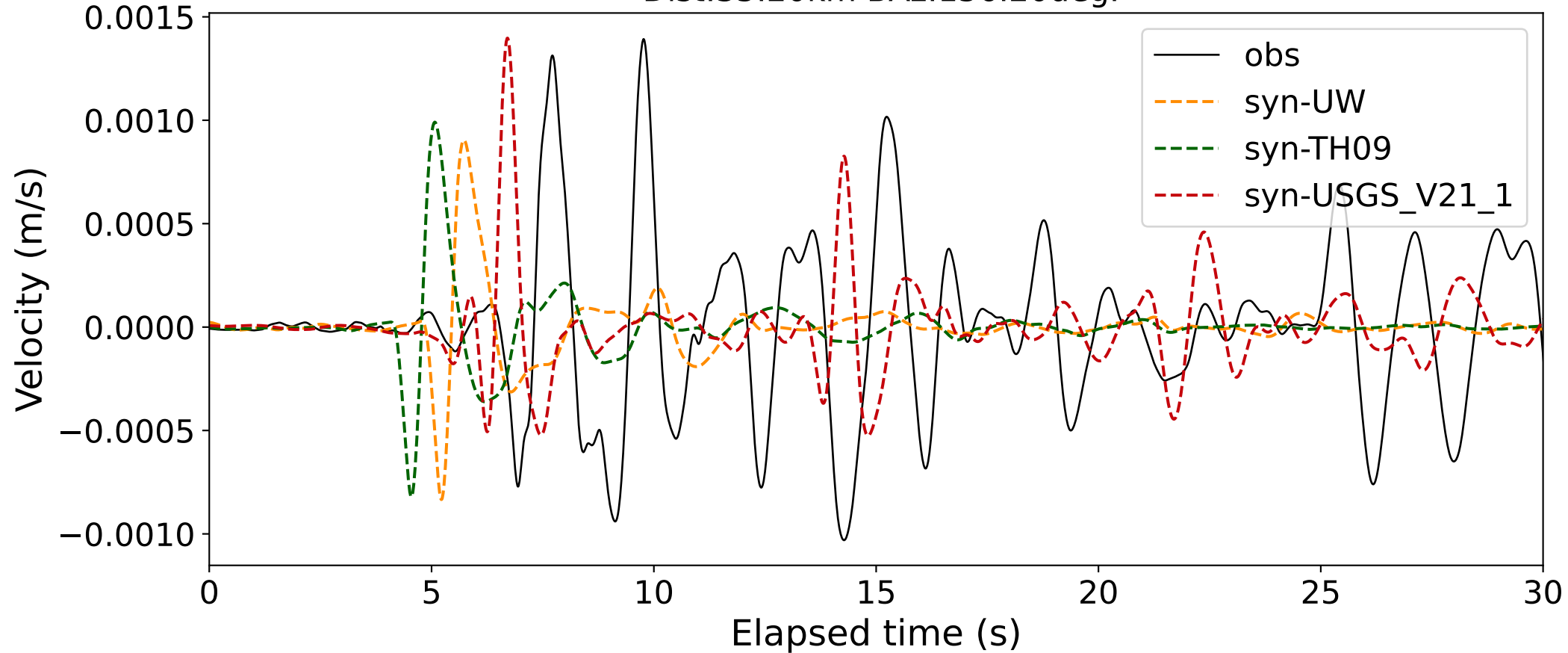
EventT NC.C067 (0.16-0.5Hz; Component T)
Dist:20.87km BAz:281.76deg.



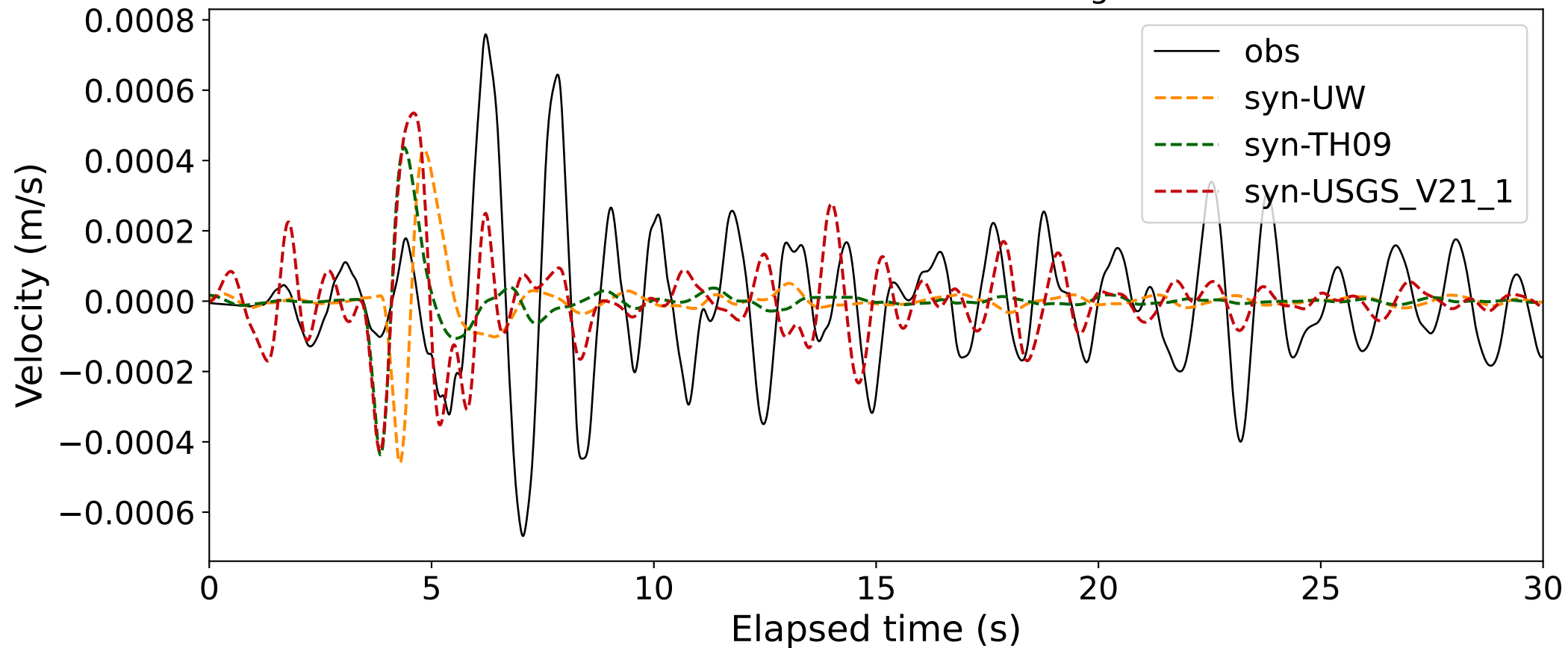
EventT NC.C068 (0.16-0.5Hz; Component T)
Dist:32.60km BAz:182.65deg.



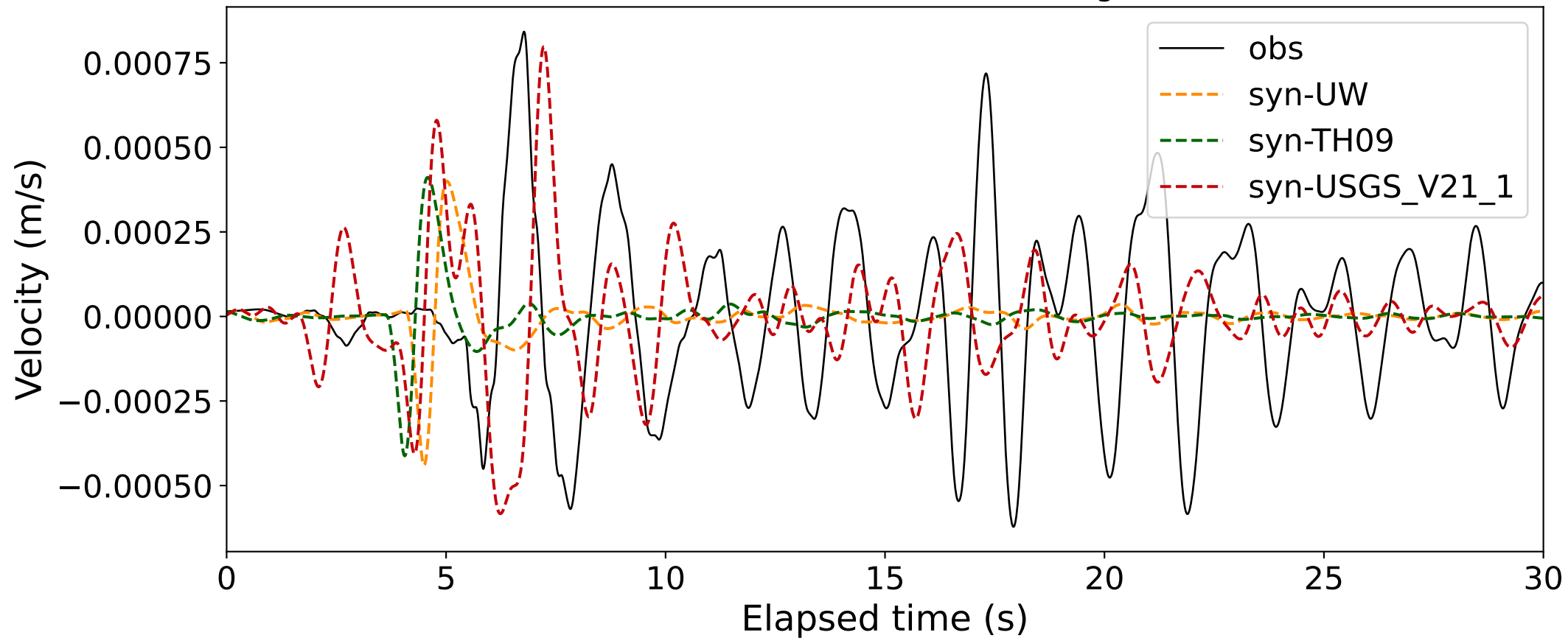
EventT NC.C069 (0.16-0.5Hz; Component T)
Dist:35.20km BAz:156.20deg.



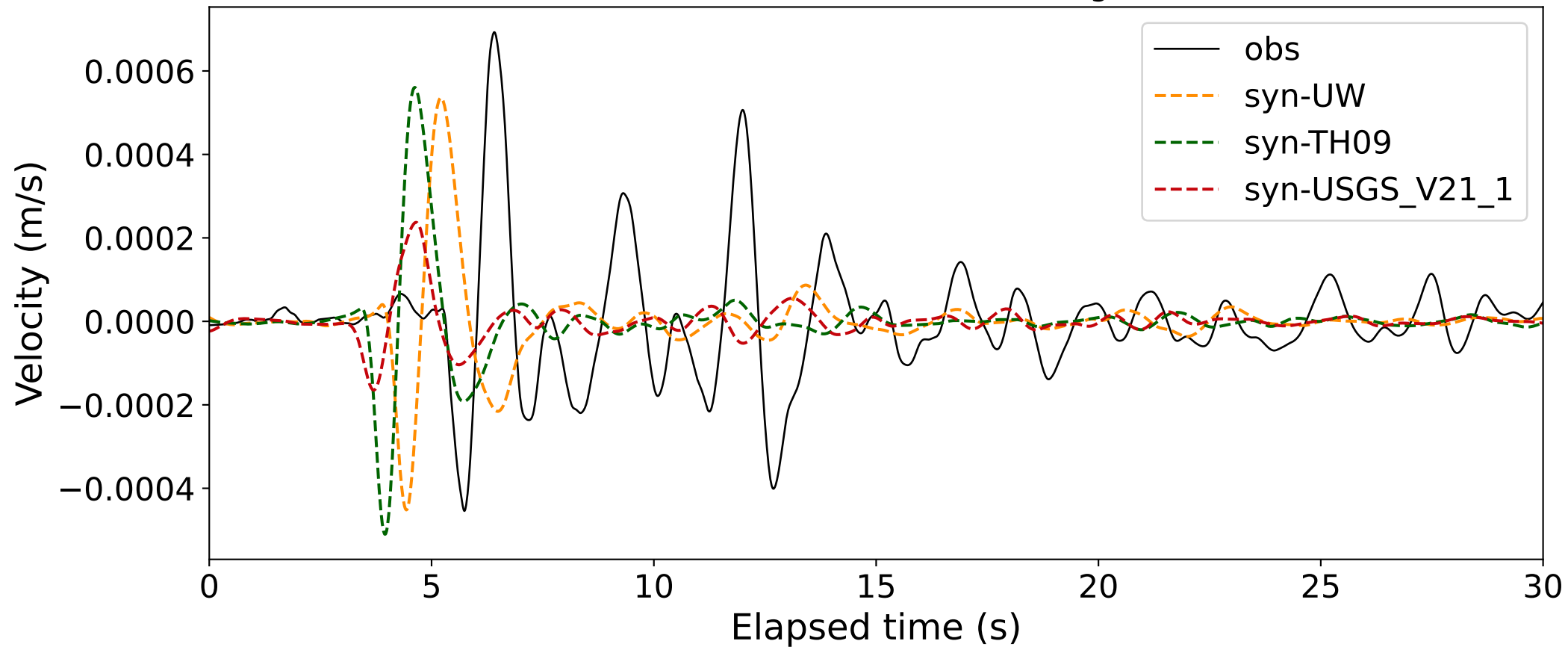
EventT NC.C070 (0.16-0.5Hz; Component T)
Dist:26.93km BAz:194.19deg.



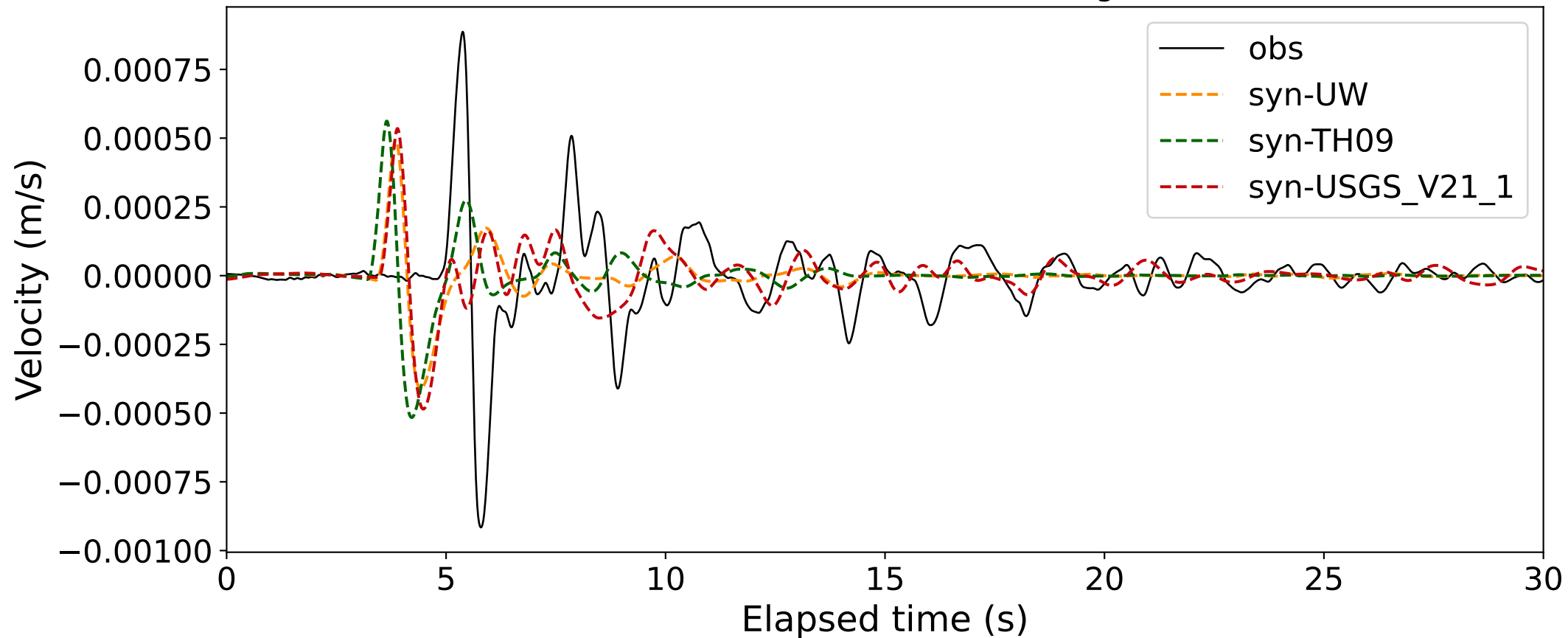
EventT NC.C071 (0.16-0.5Hz; Component T)
Dist:29.18km BAz:193.32deg.



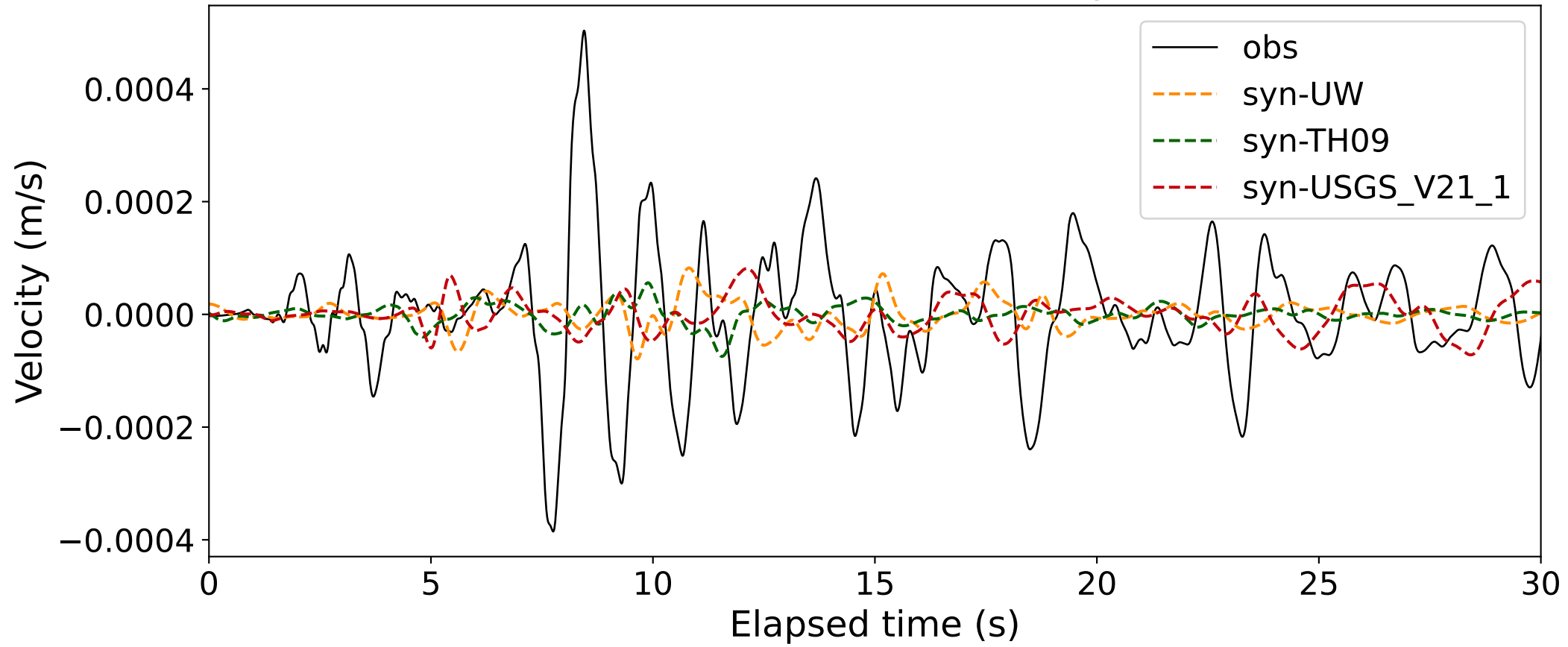
EventT NC.C073 (0.16-0.5Hz; Component T)
Dist:31.32km BAz:179.55deg.



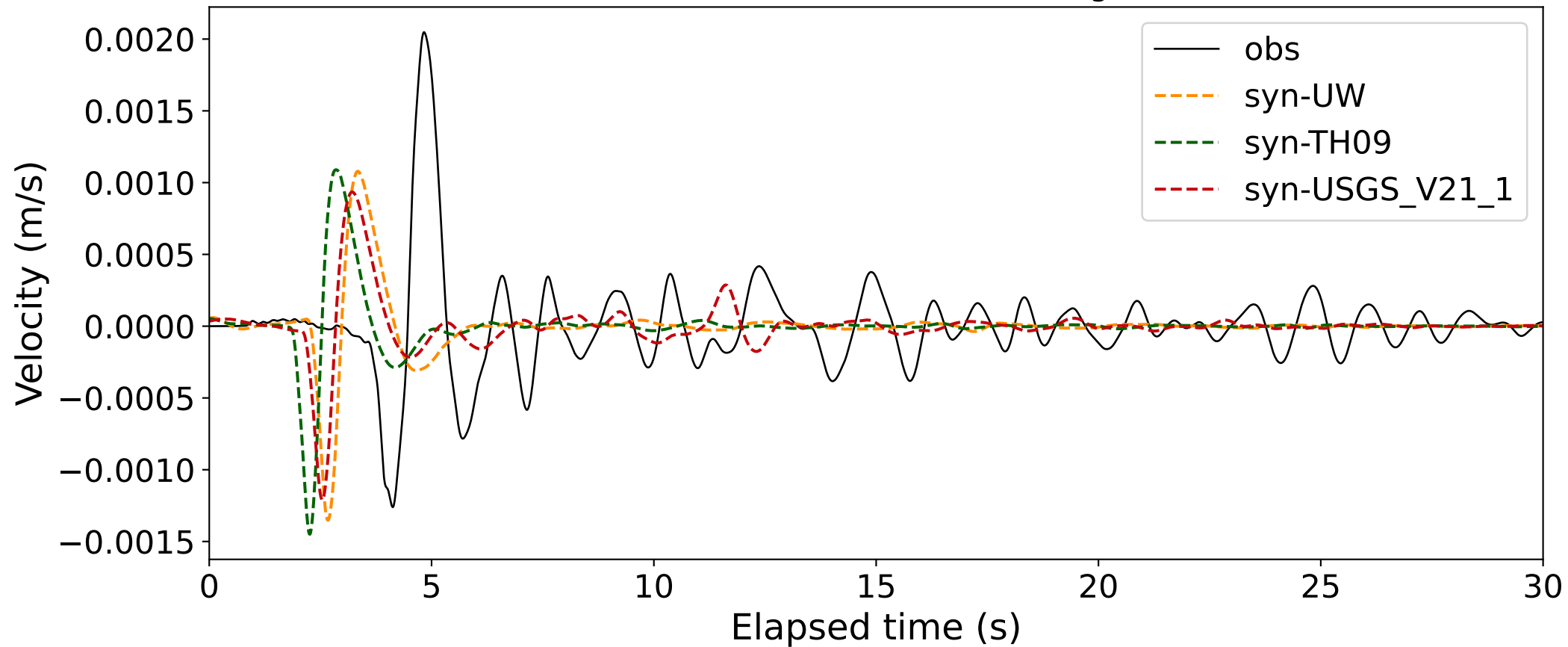
EventT NC.CAG (0.16-0.5Hz; Component T)
Dist:33.39km BAz:254.54deg.



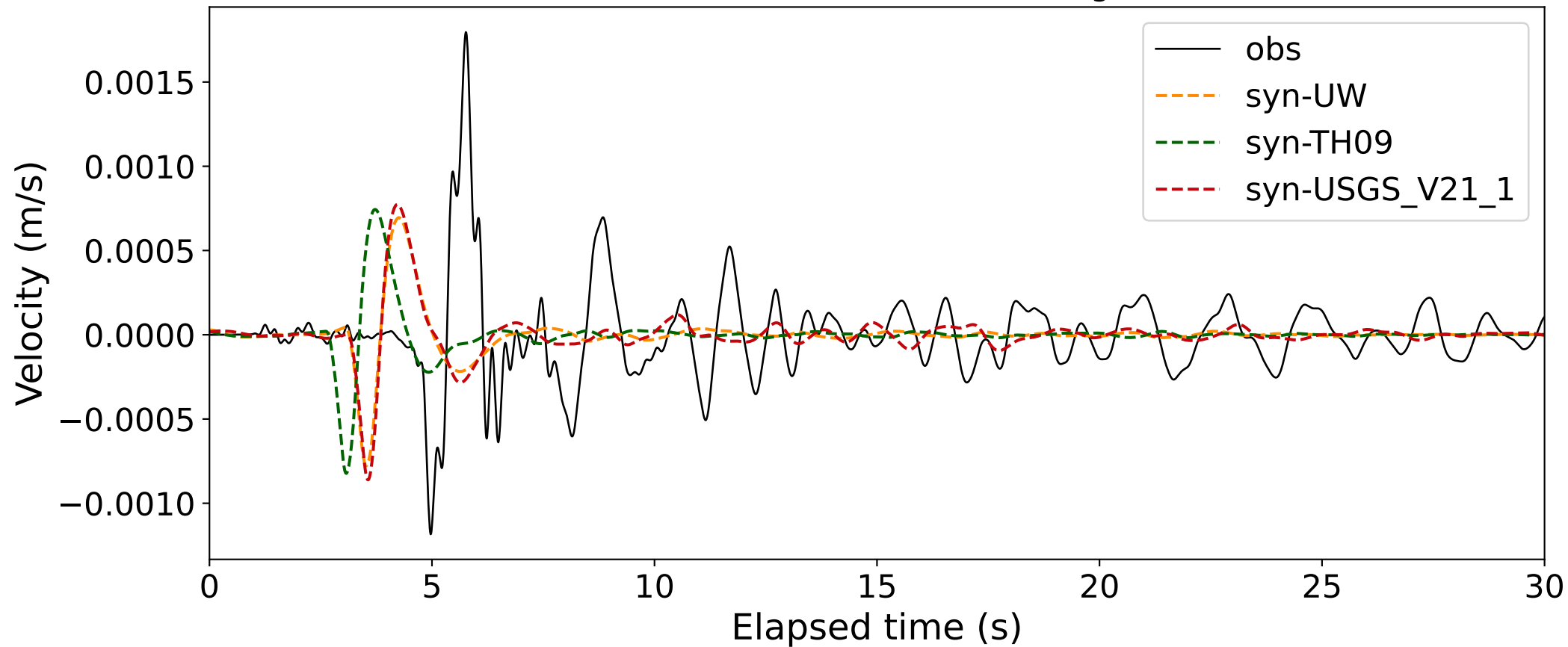
EventT NC.CBP (0.16-0.5Hz; Component T)
Dist:37.25km BAz:124.44deg.



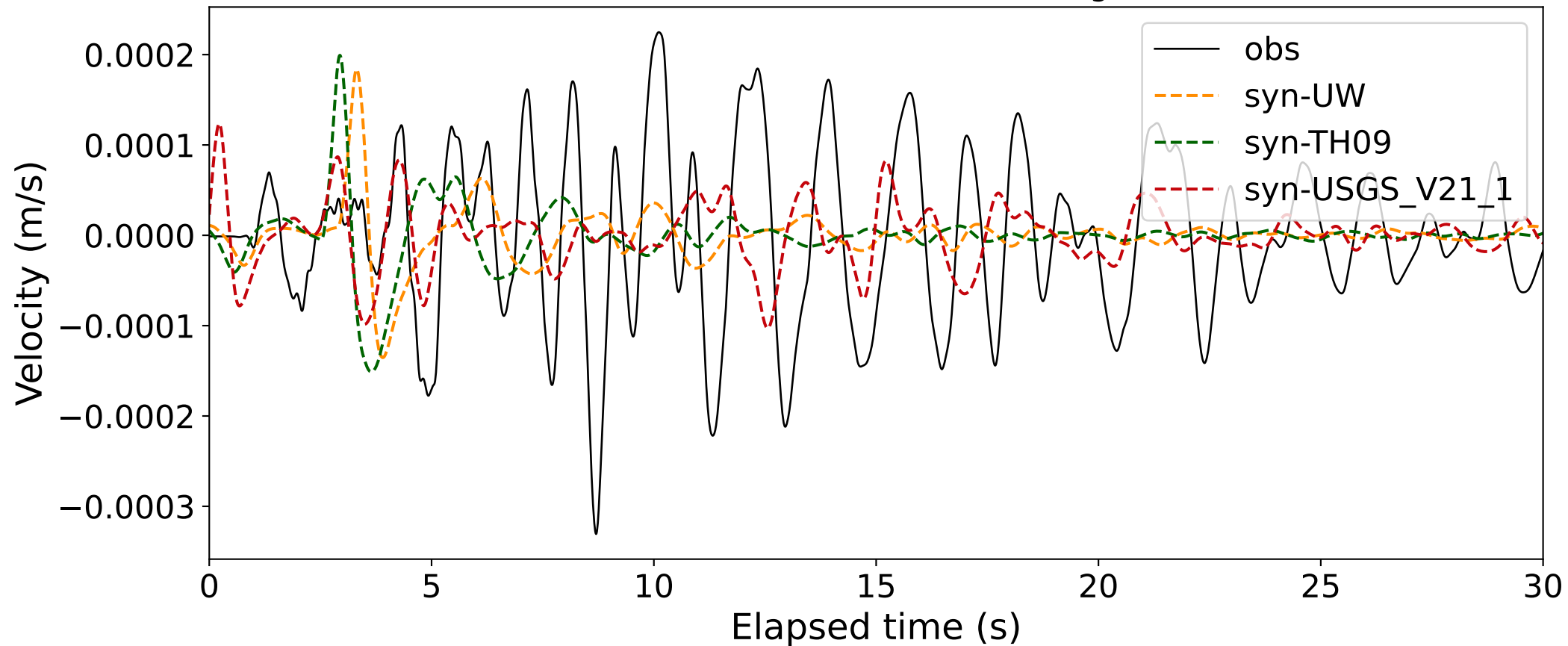
EventT NC.CBR (0.16-0.5Hz; Component T)
Dist:13.50km BAz:182.25deg.



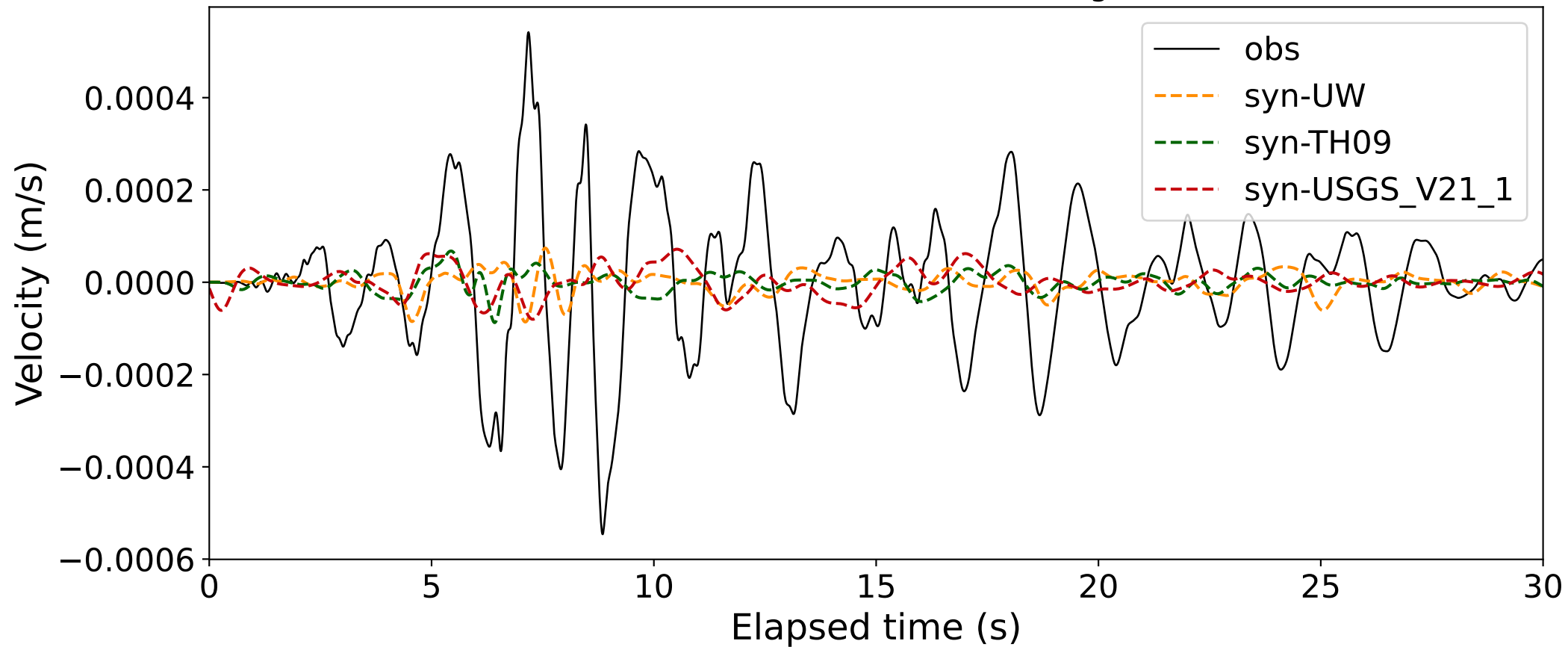
EventT NC.CLCB (0.16-0.5Hz; Component T)
Dist:22.22km BAz:181.79deg.



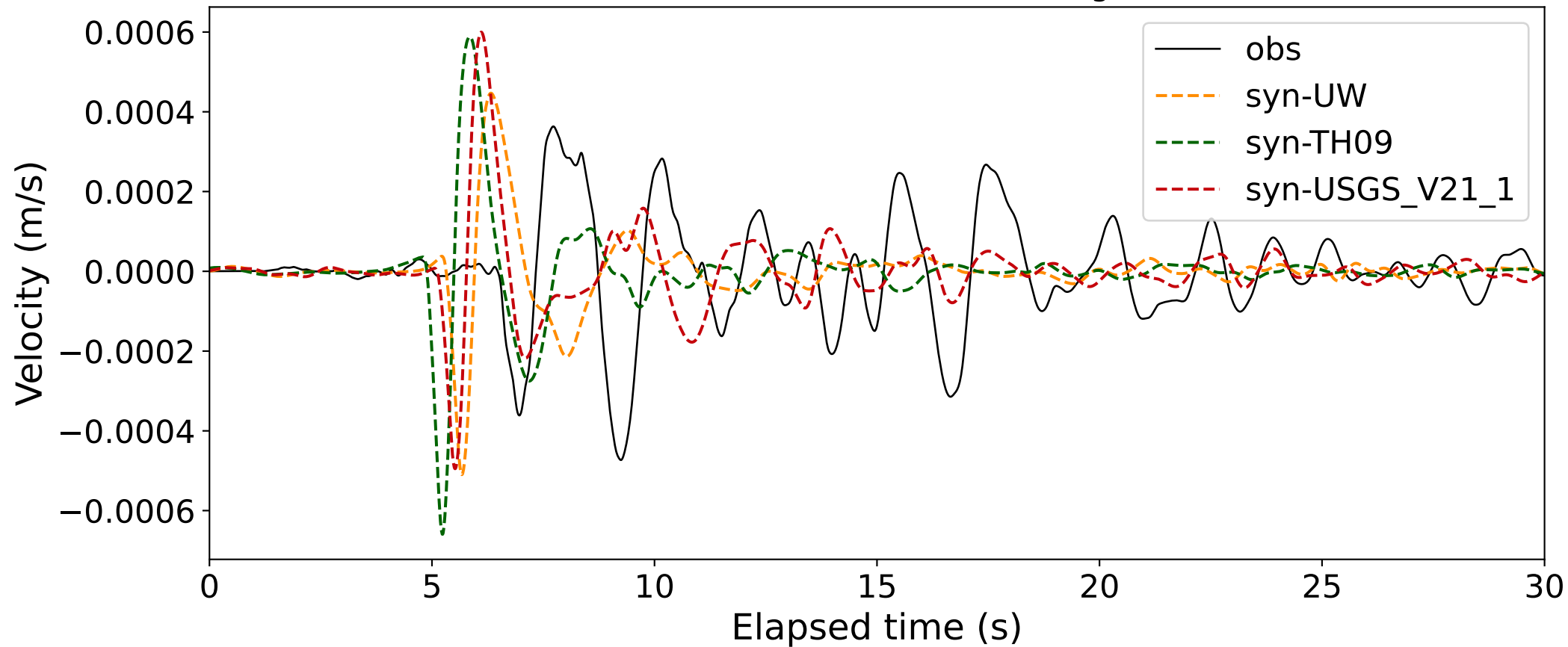
EventT NC.CMC (0.16-0.5Hz; Component T)
Dist:20.36km BAz:211.23deg.



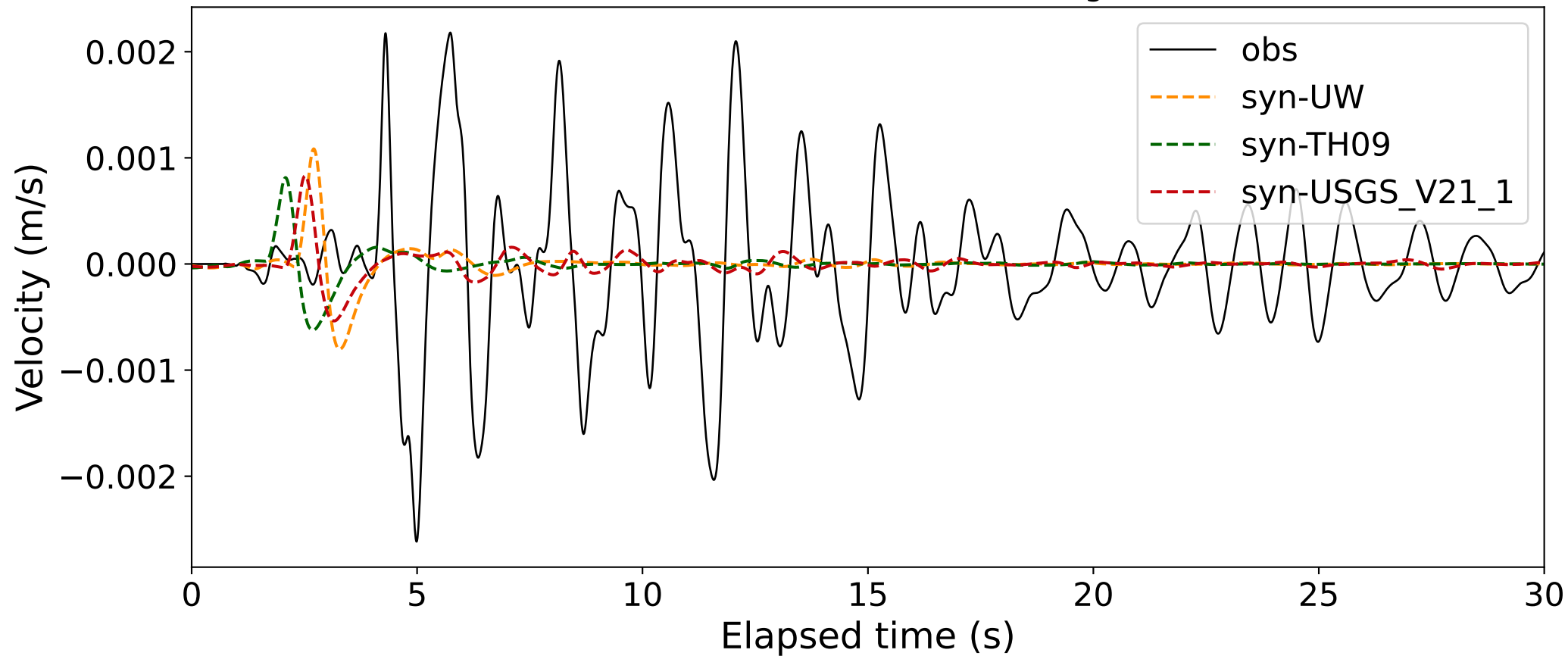
EventT NC.CMOB (0.16-0.5Hz; Component T)
Dist:26.48km BAz:122.25deg.



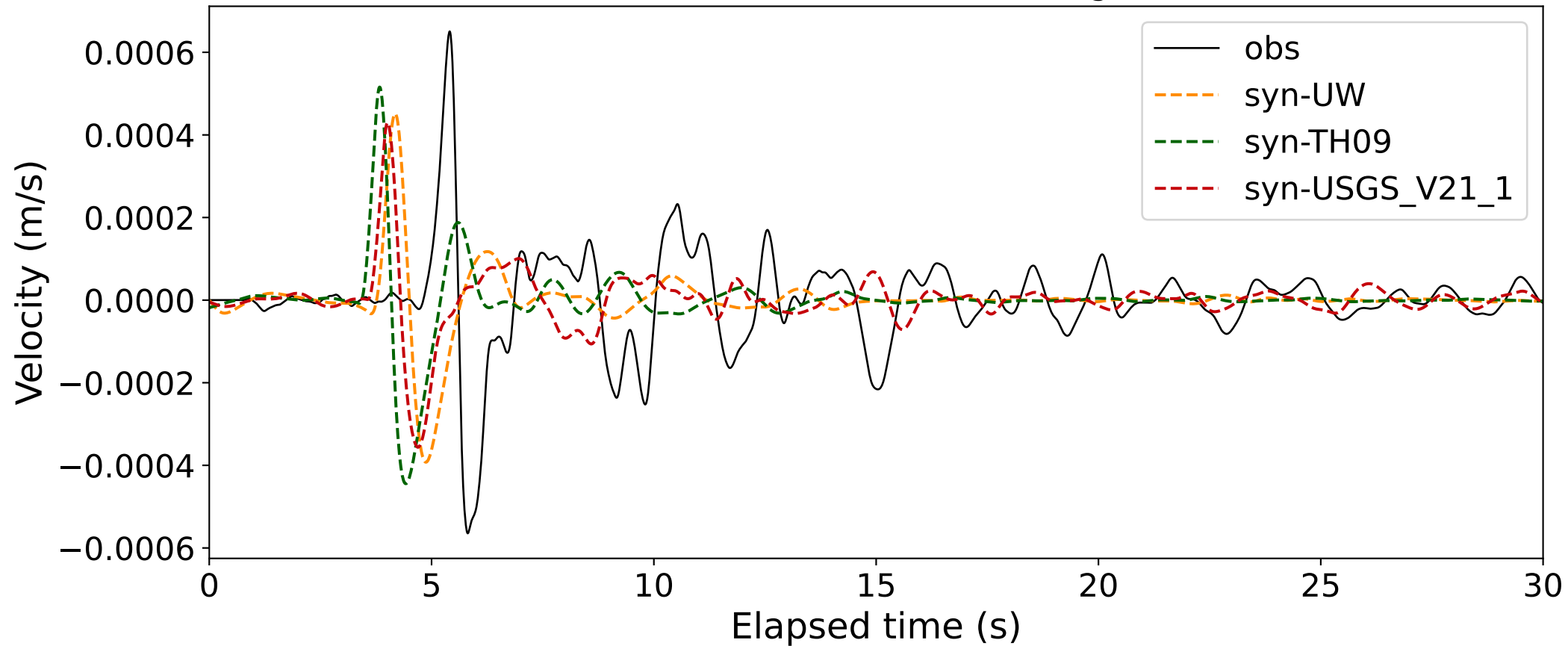
EventT NC.CNI (0.16-0.5Hz; Component T)
Dist:37.53km BAz:167.44deg.



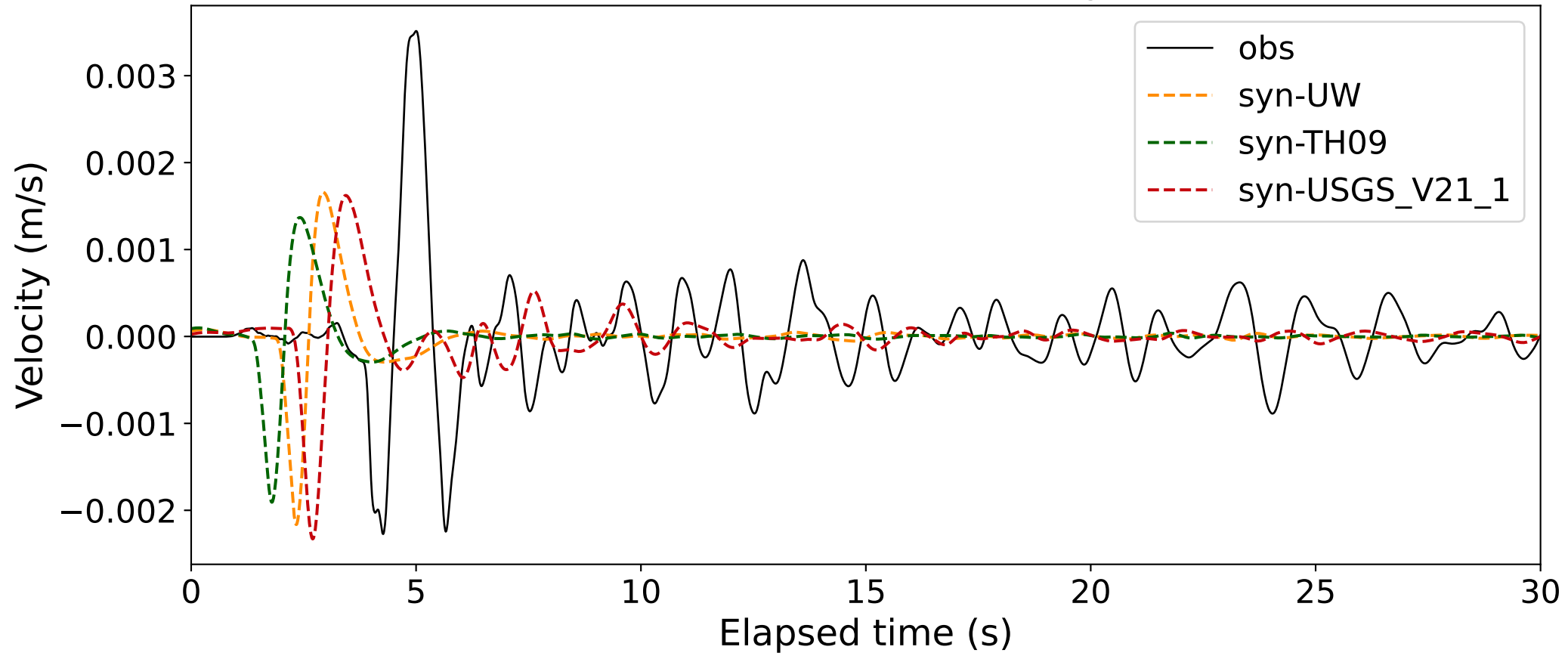
EventT NC.CPI (0.16-0.5Hz; Component T)
Dist:15.04km BAz:292.12deg.



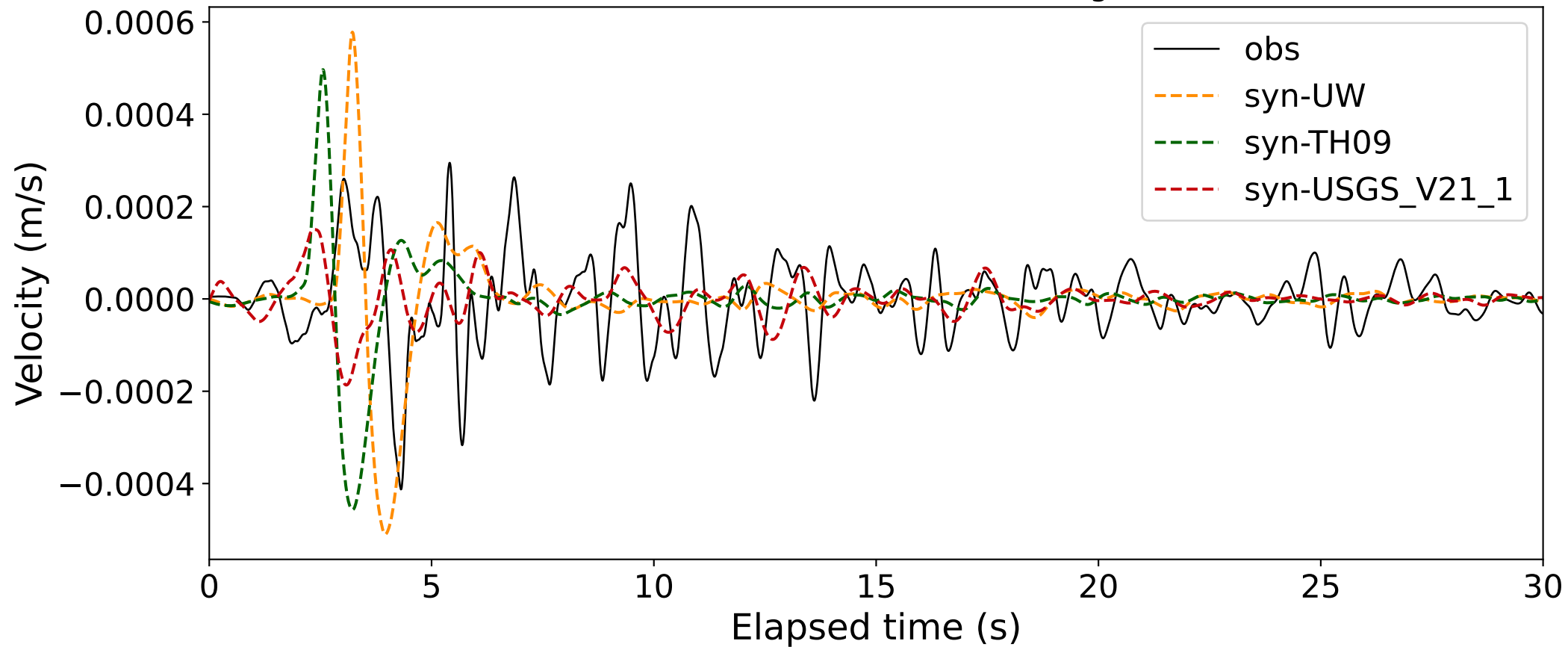
EventT NC.CPM (0.16-0.5Hz; Component T)
Dist:30.92km BAz:272.38deg.



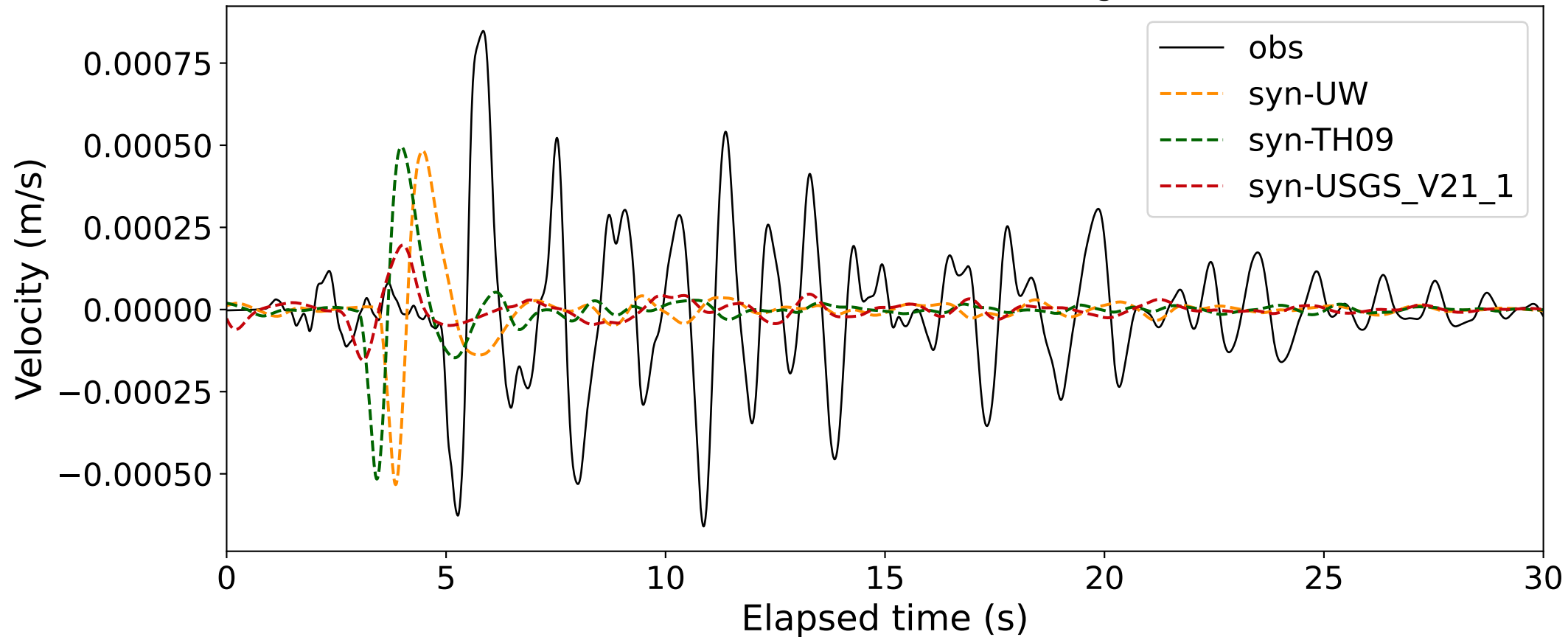
EventT NC.CRH (0.16-0.5Hz; Component T)
Dist:10.45km BAz:147.19deg.



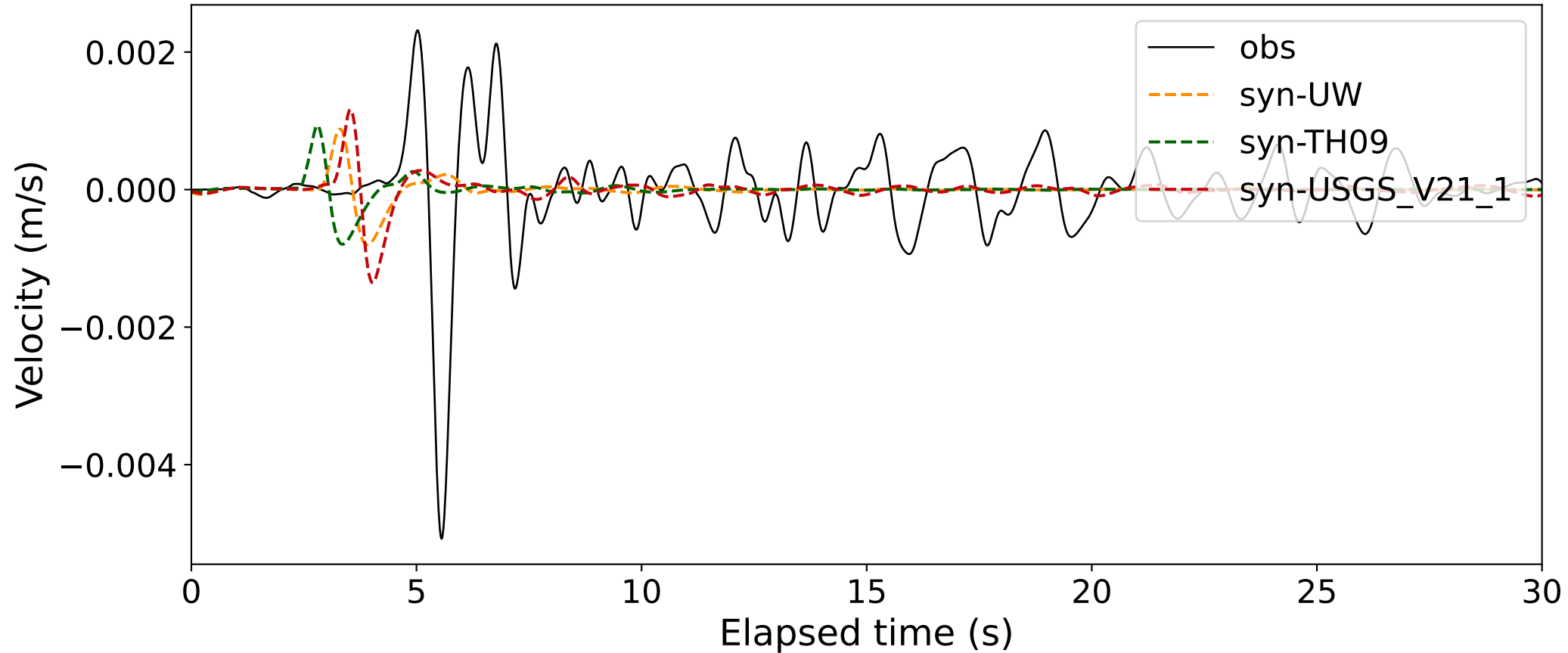
EventT NC.CRPB (0.16-0.5Hz; Component T)
Dist:13.48km BAz:102.16deg.



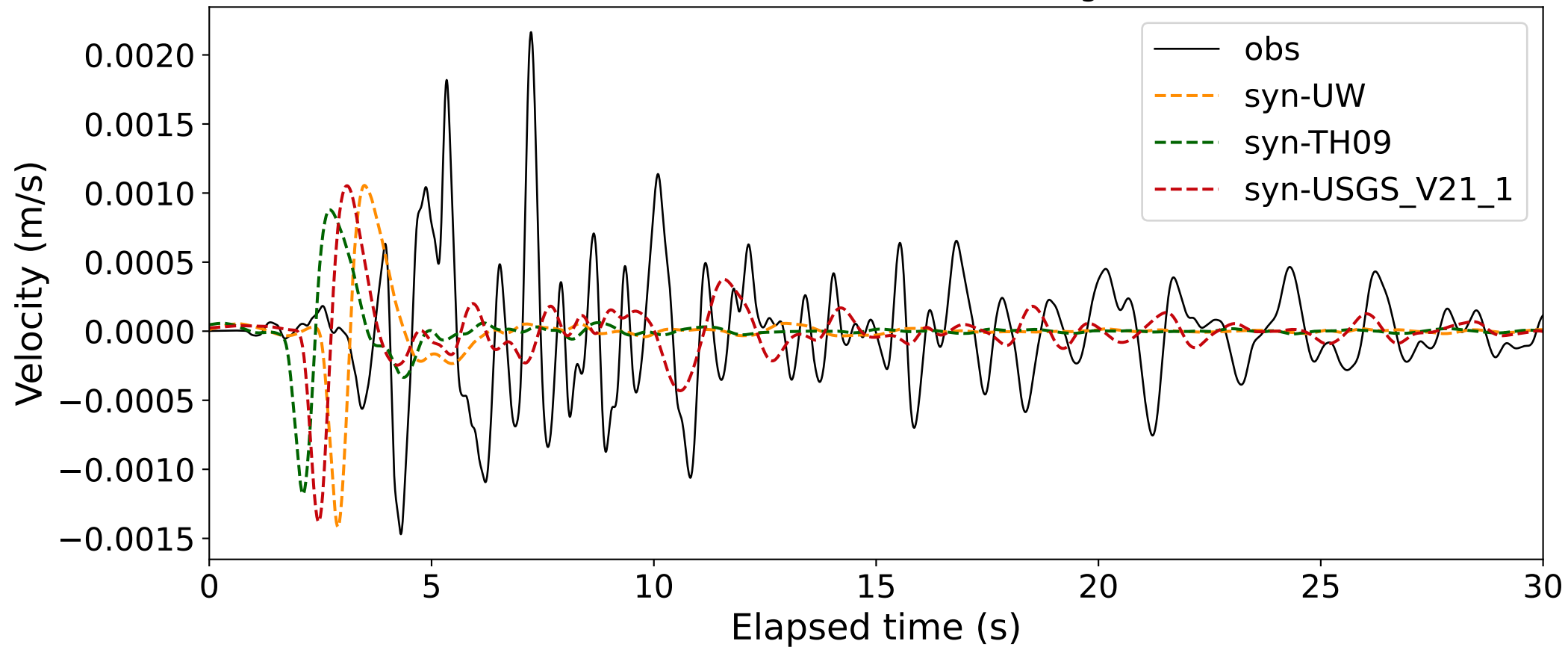
EventT NC.CSL (0.16-0.5Hz; Component T)
Dist:24.36km BAz:193.03deg.



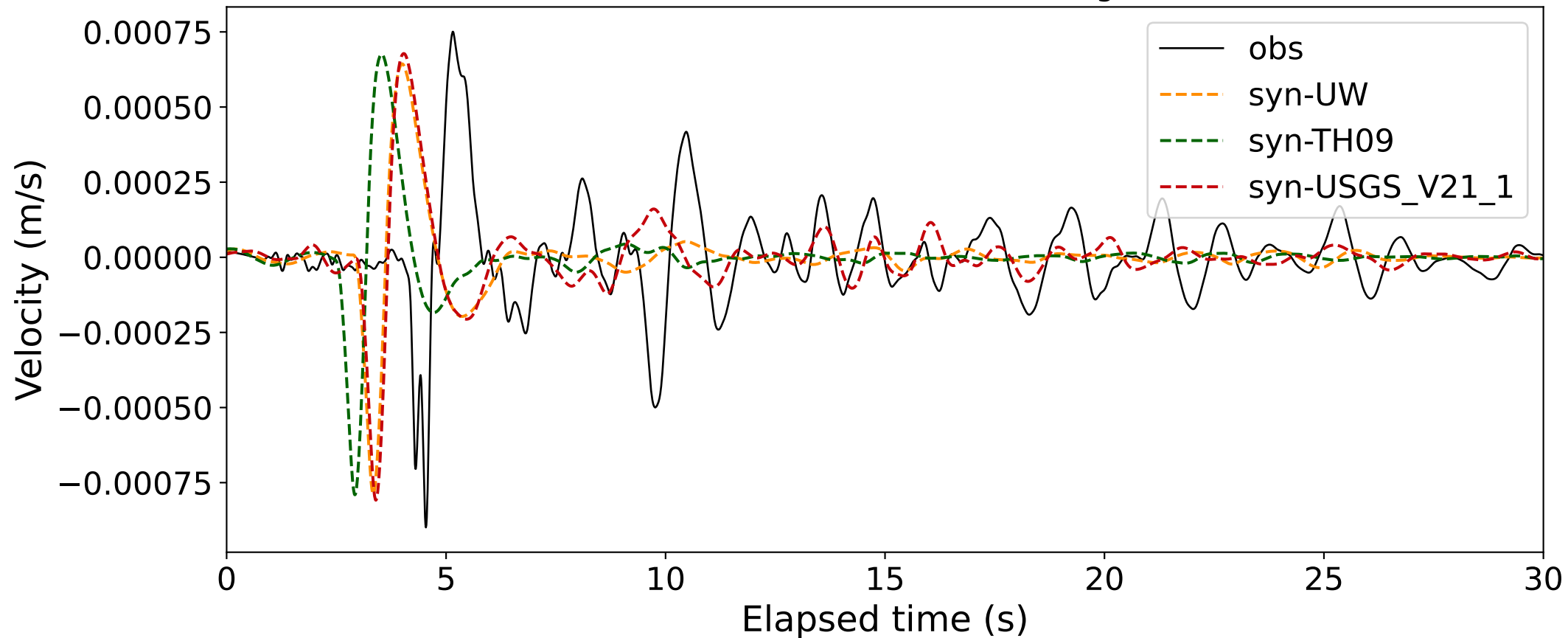
EventT NC.CSPB (0.16-0.5Hz; Component T)
Dist:22.45km BAz:275.51deg.



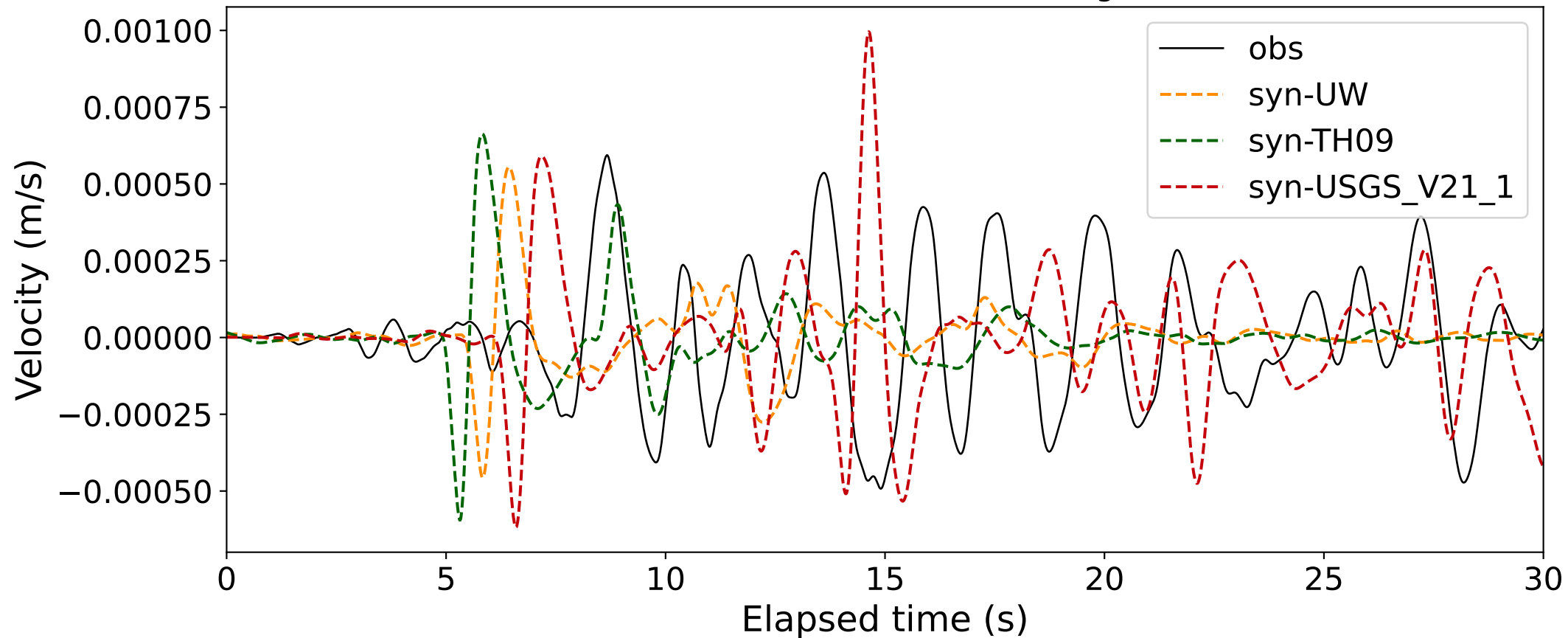
EventT NC.CTA (0.16-0.5Hz; Component T)
Dist:10.51km BAz:20.04deg.



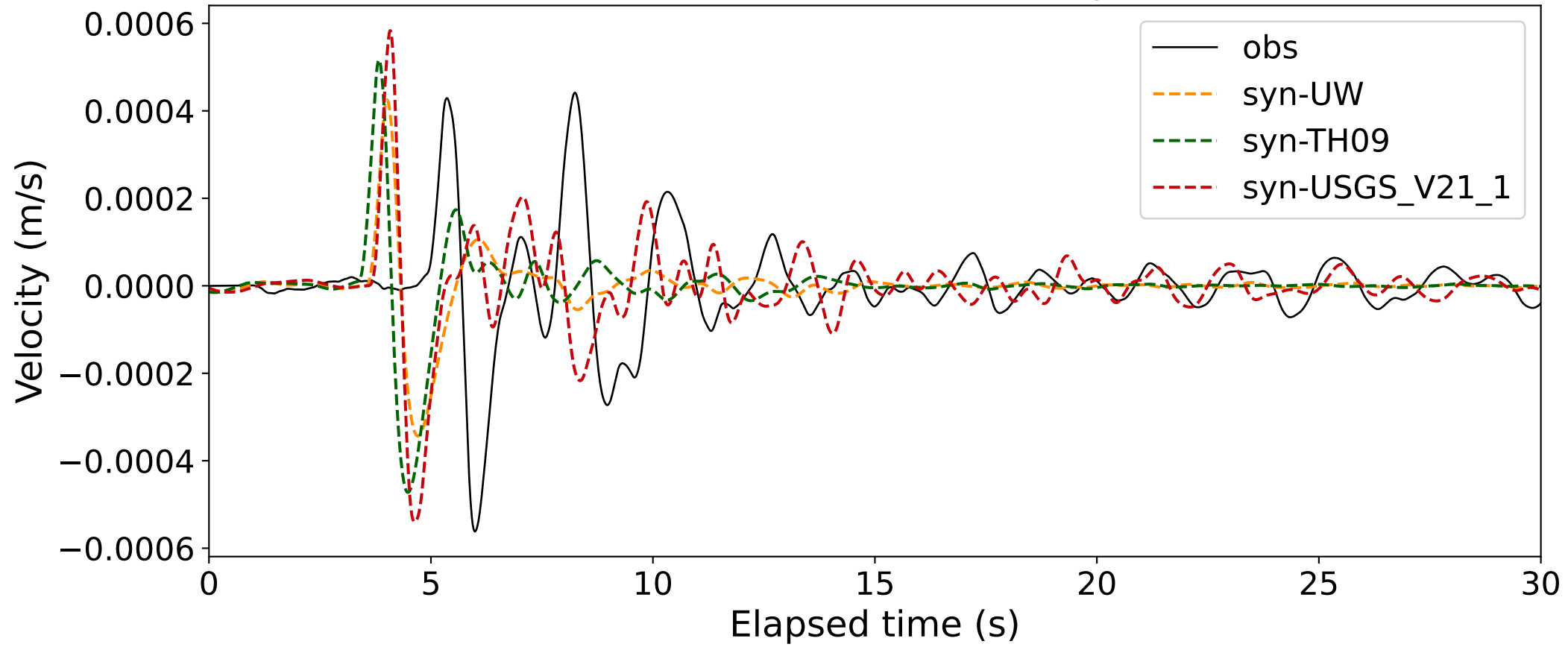
EventT NC.CUSLD (0.16-0.5Hz; Component T)
Dist:19.28km BAz:189.17deg.



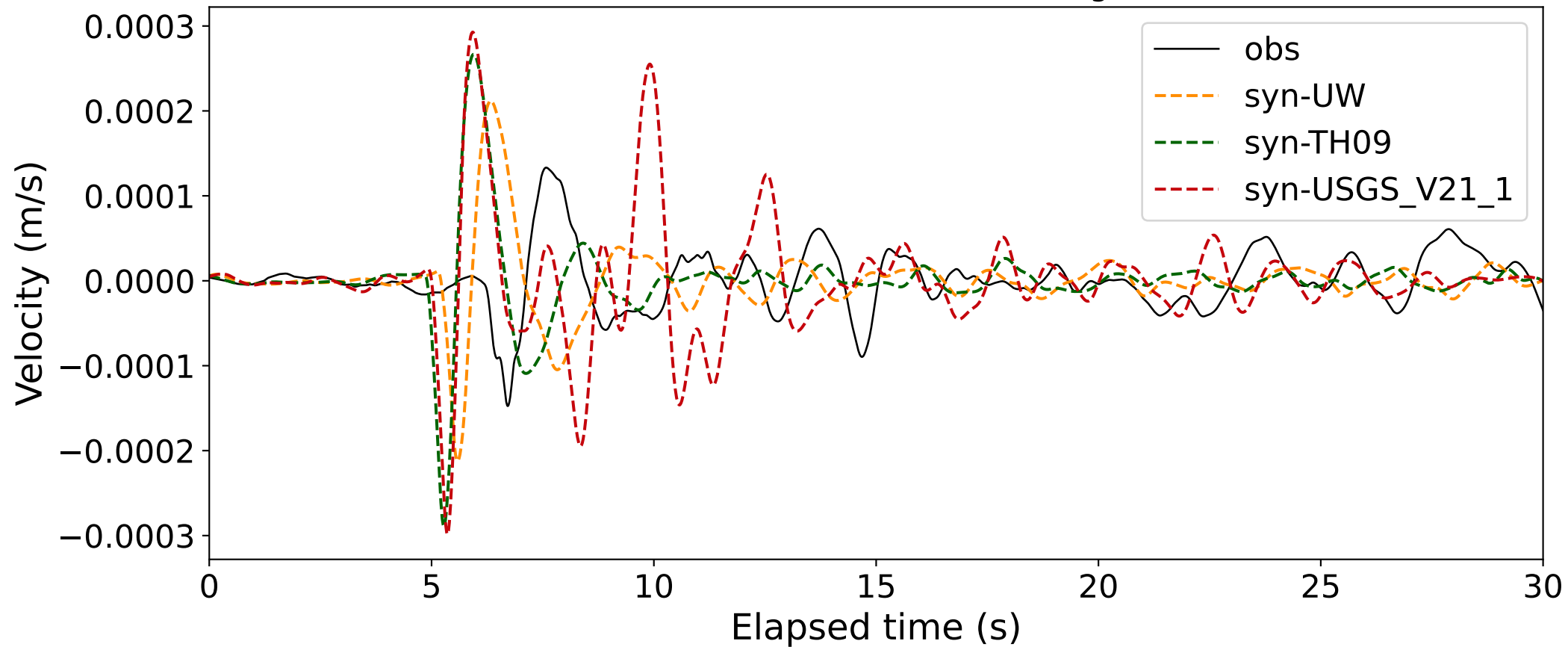
EventT NC.CVL (0.16-0.5Hz; Component T)
Dist:39.94km BAz:150.82deg.



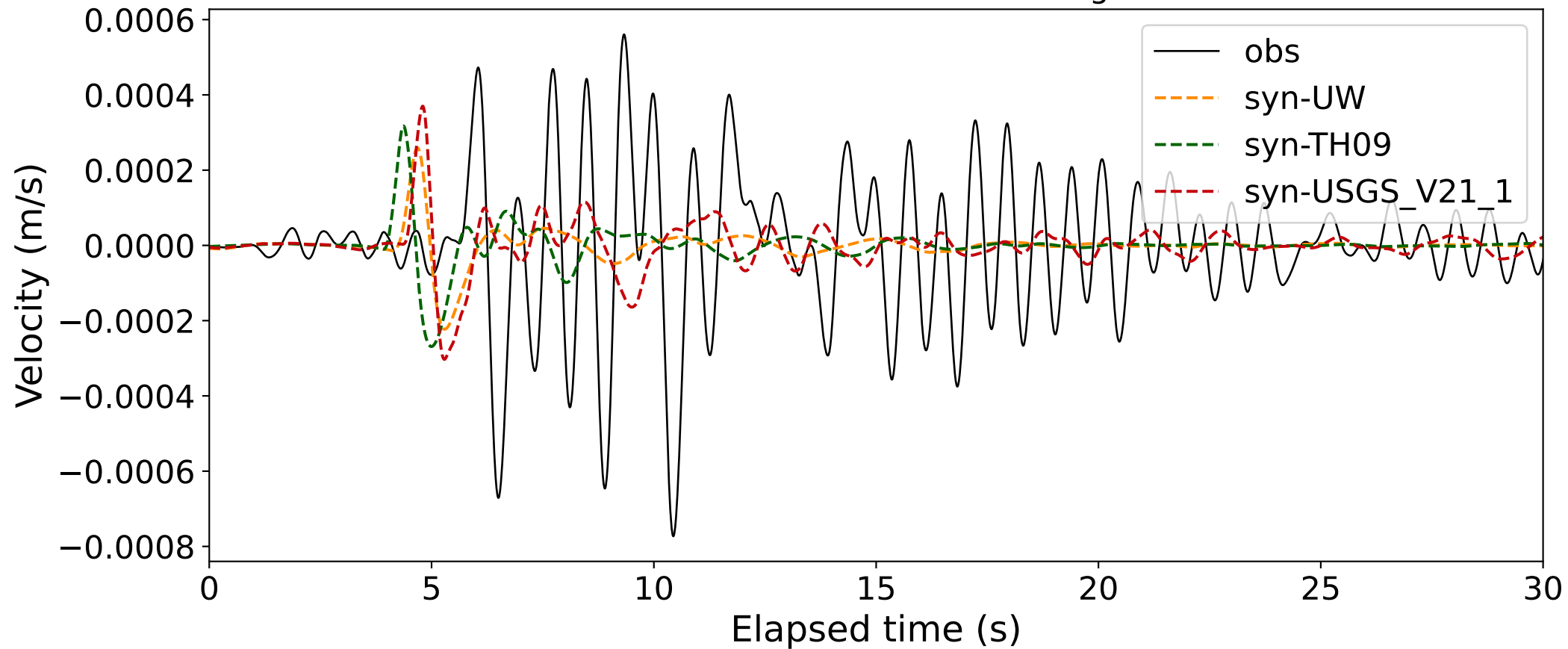
EventT NC.CYB (0.16-0.5Hz; Component T)
Dist:30.46km BAz:241.79deg.



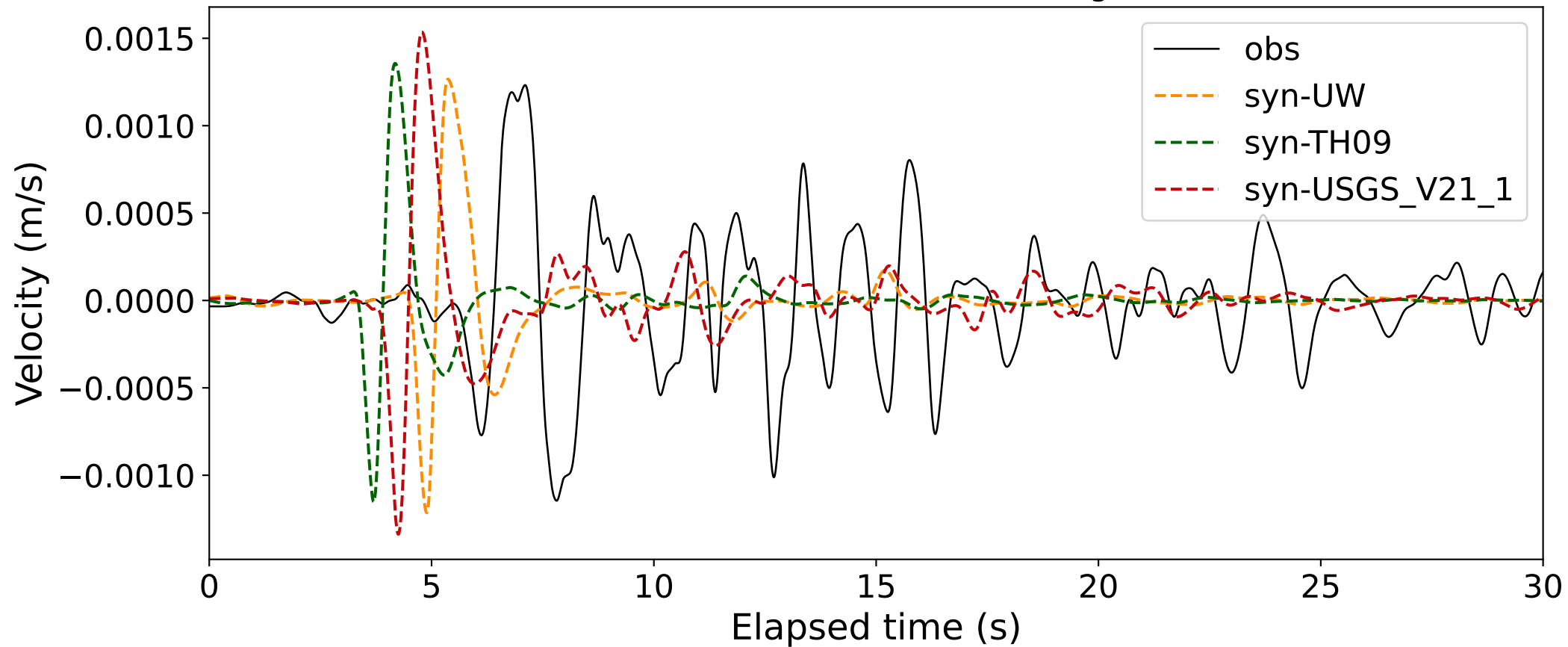
EventT NC.CYD (0.16-0.5Hz; Component T)
Dist:41.79km BAz:184.80deg.



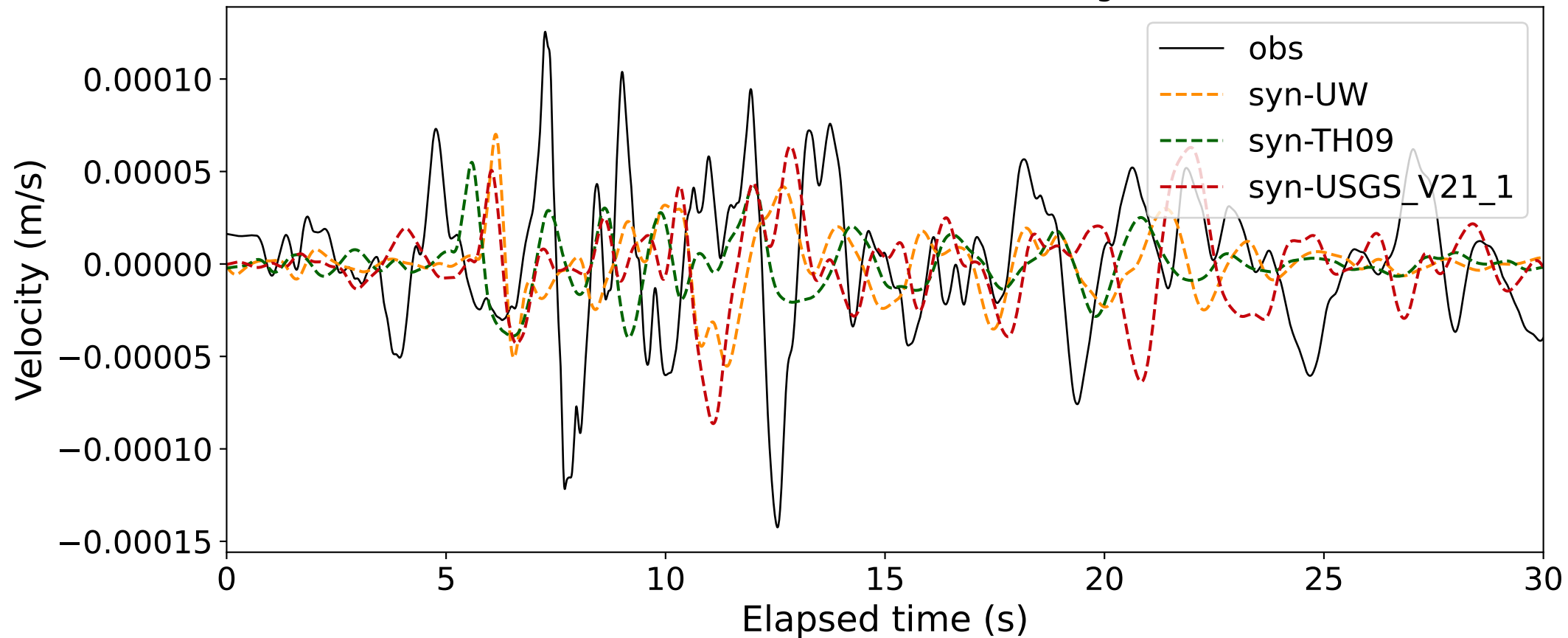
EventT NC.N001 (0.16-0.5Hz; Component T)
Dist:38.50km BAz:273.84deg.



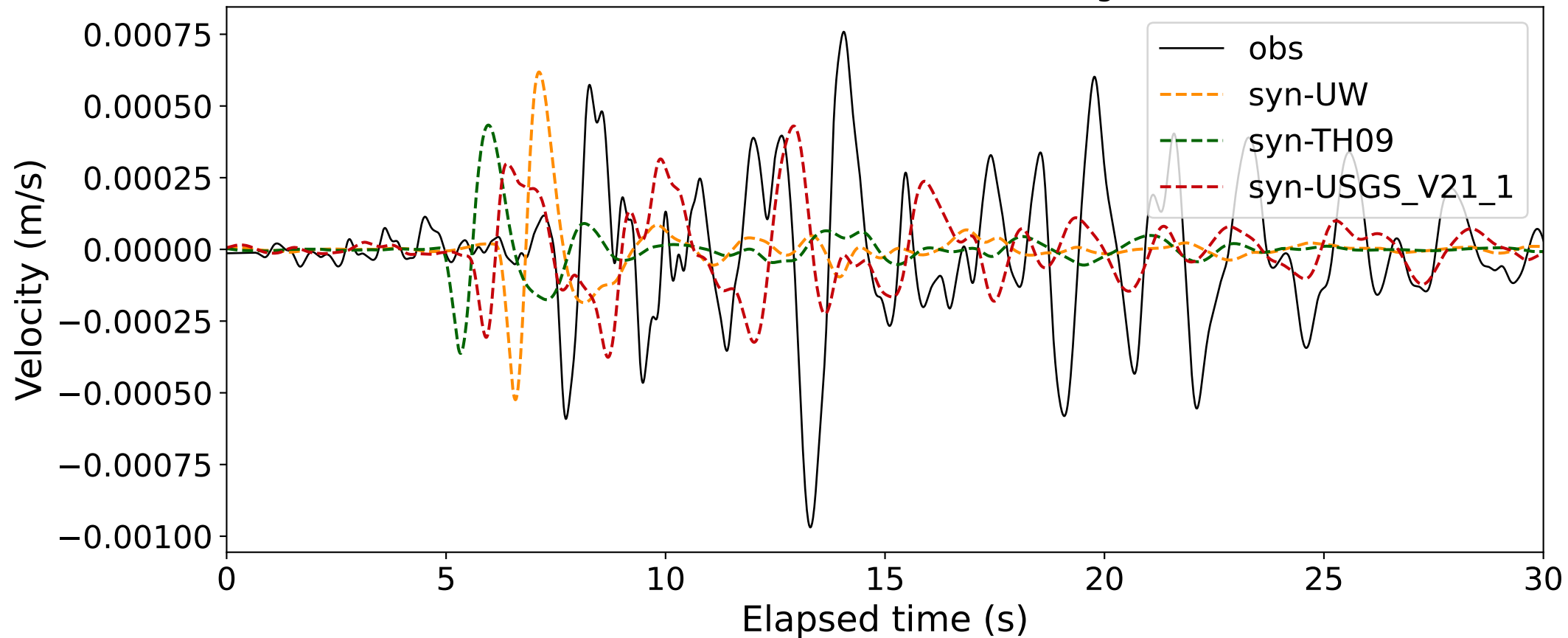
EventT NC.N002 (0.16-0.5Hz; Component T)
Dist:28.13km BAz:344.88deg.



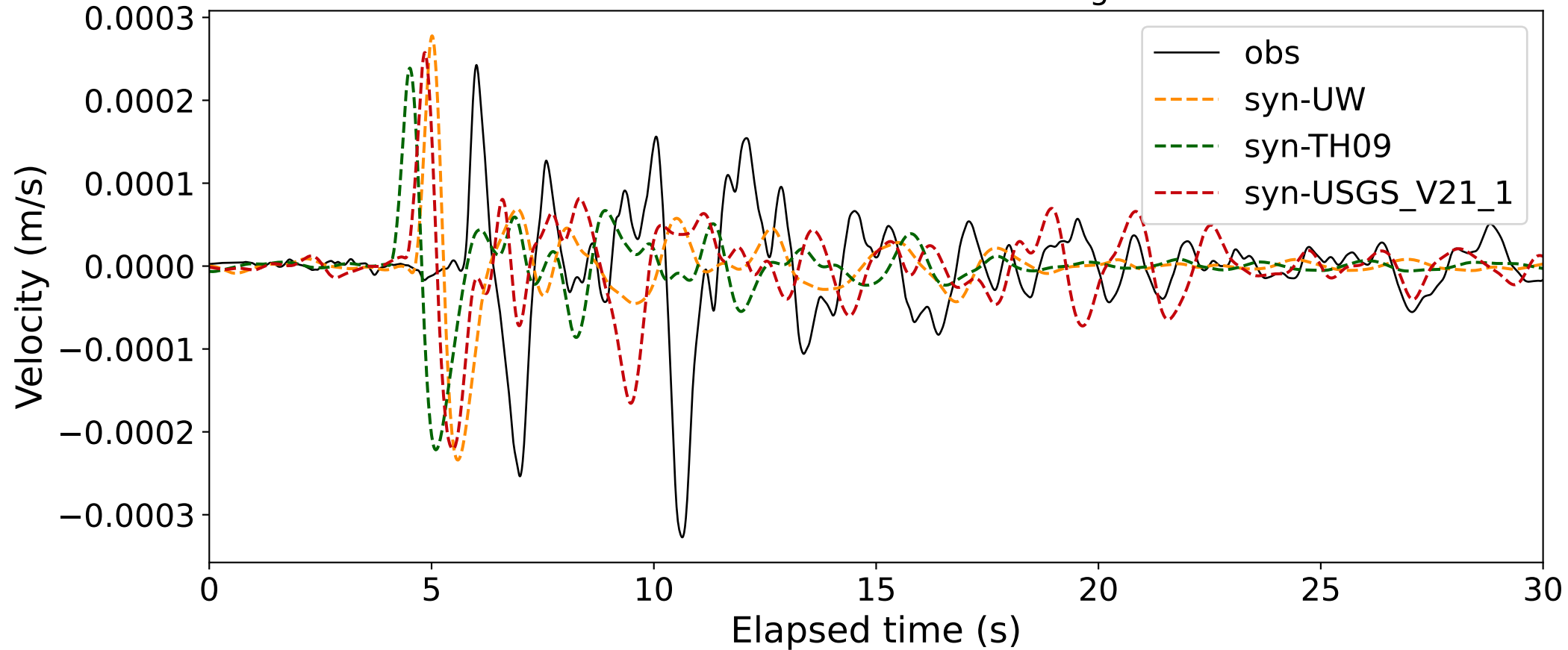
EventT NC.N003 (0.16-0.5Hz; Component T)
Dist:47.57km BAz:293.66deg.



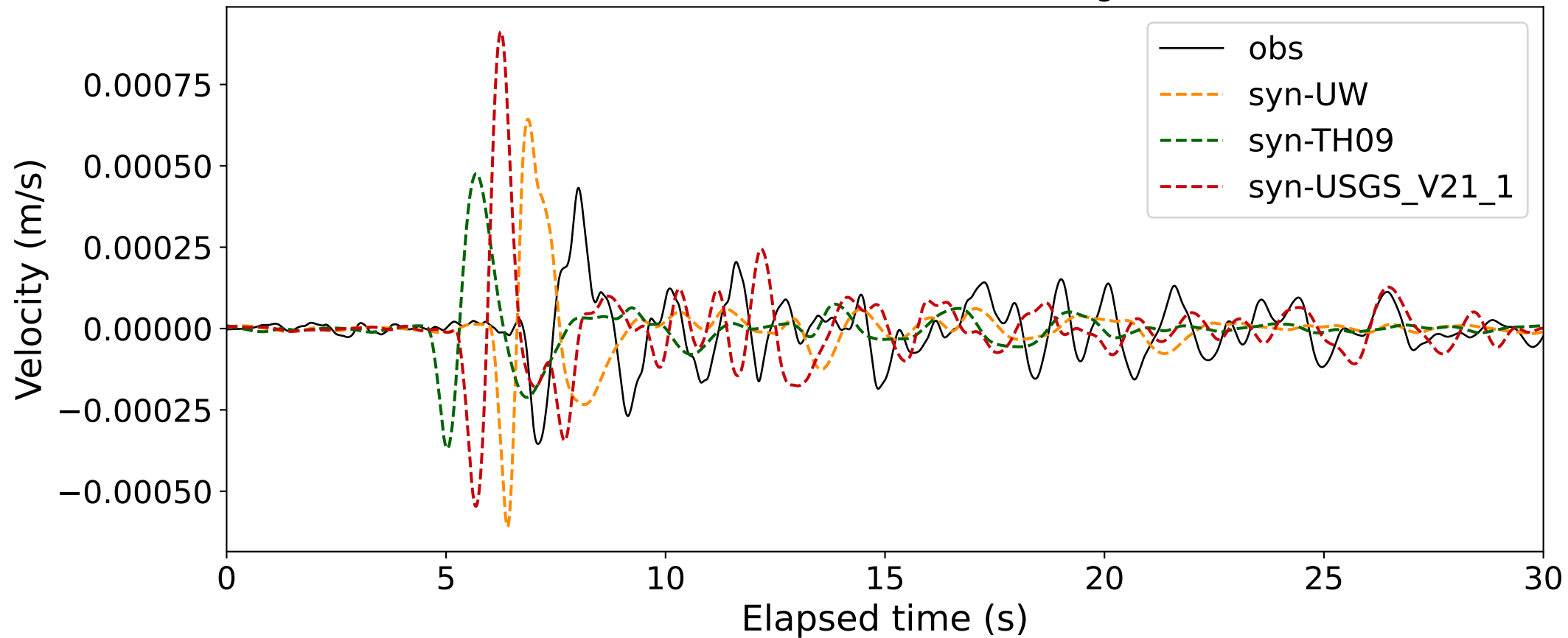
EventT NC.N016 (0.16-0.5Hz; Component T)
Dist:44.75km BAz:333.55deg.



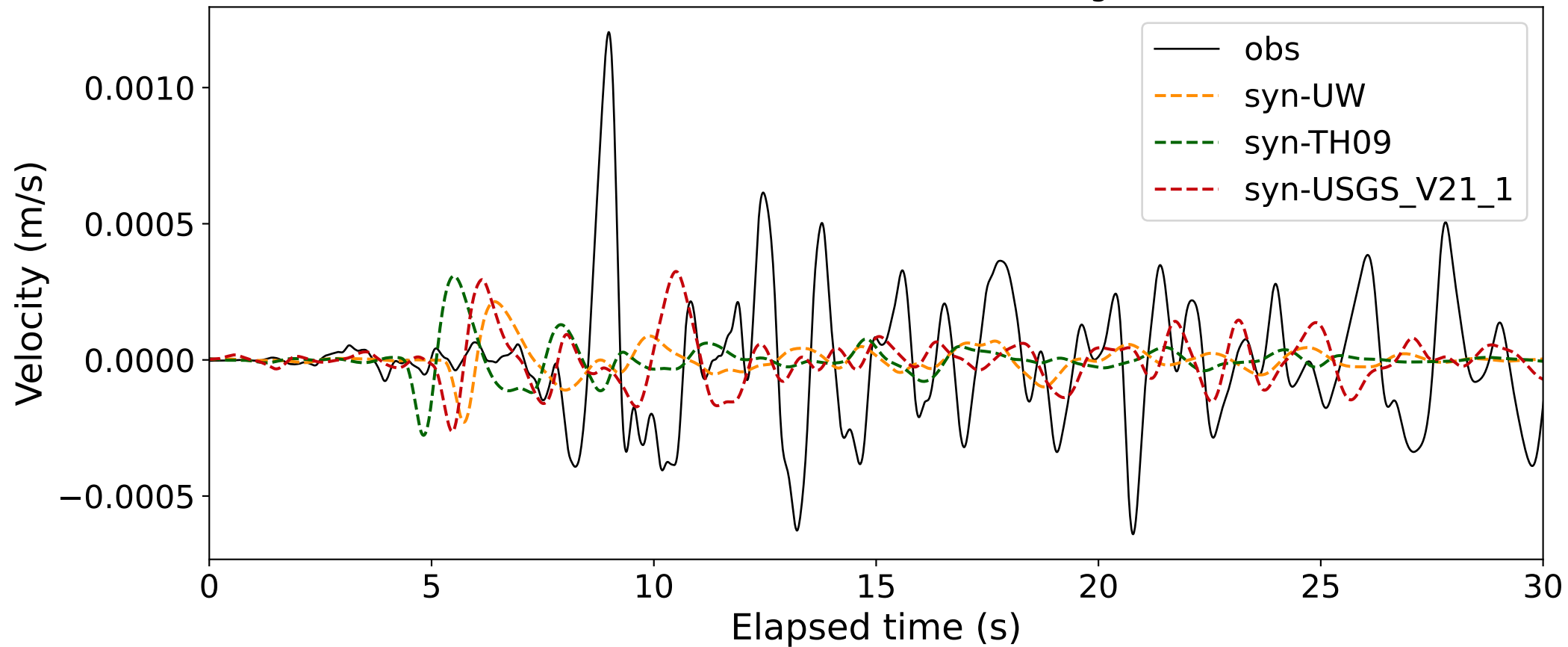
EventT NC.NCC (0.16-0.5Hz; Component T)
Dist:37.38km BAz:281.08deg.



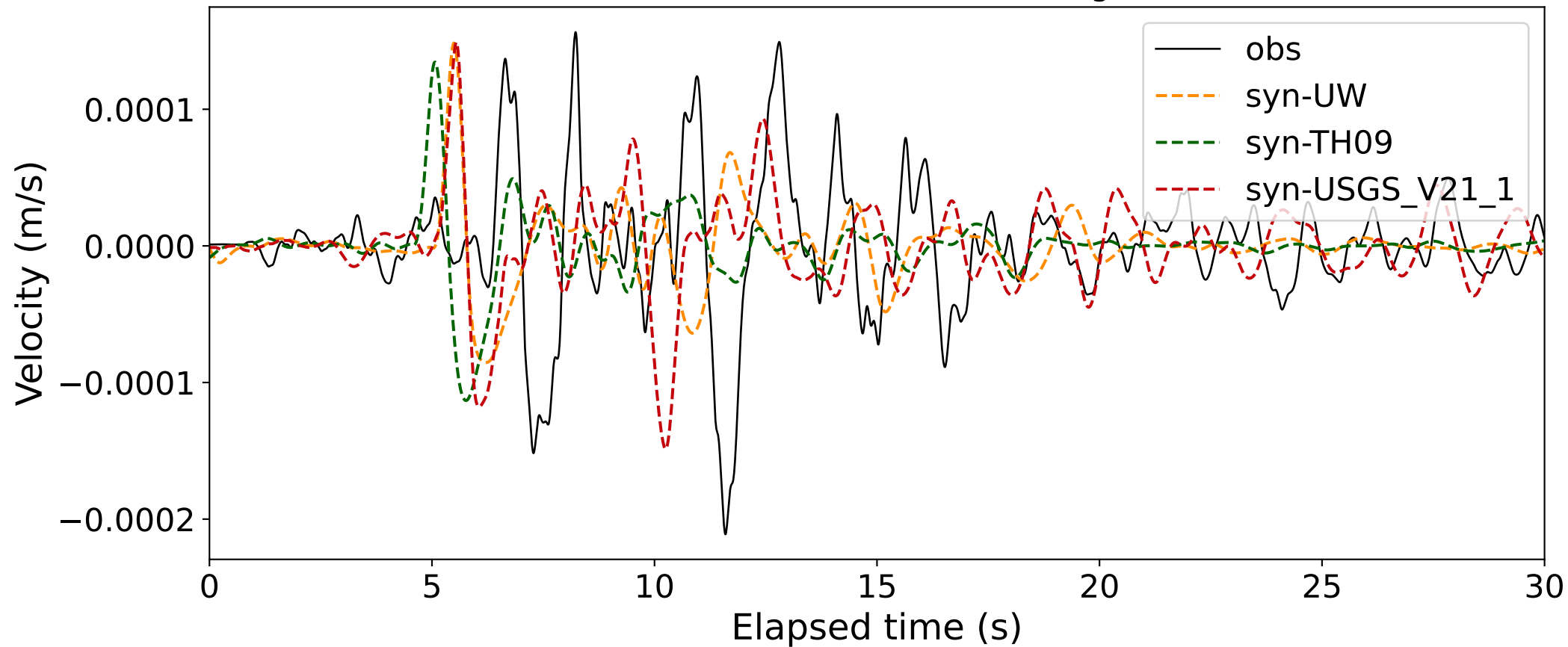
EventT NC.NGVB (0.16-0.5Hz; Component T)
Dist:40.48km BAz:339.92deg.



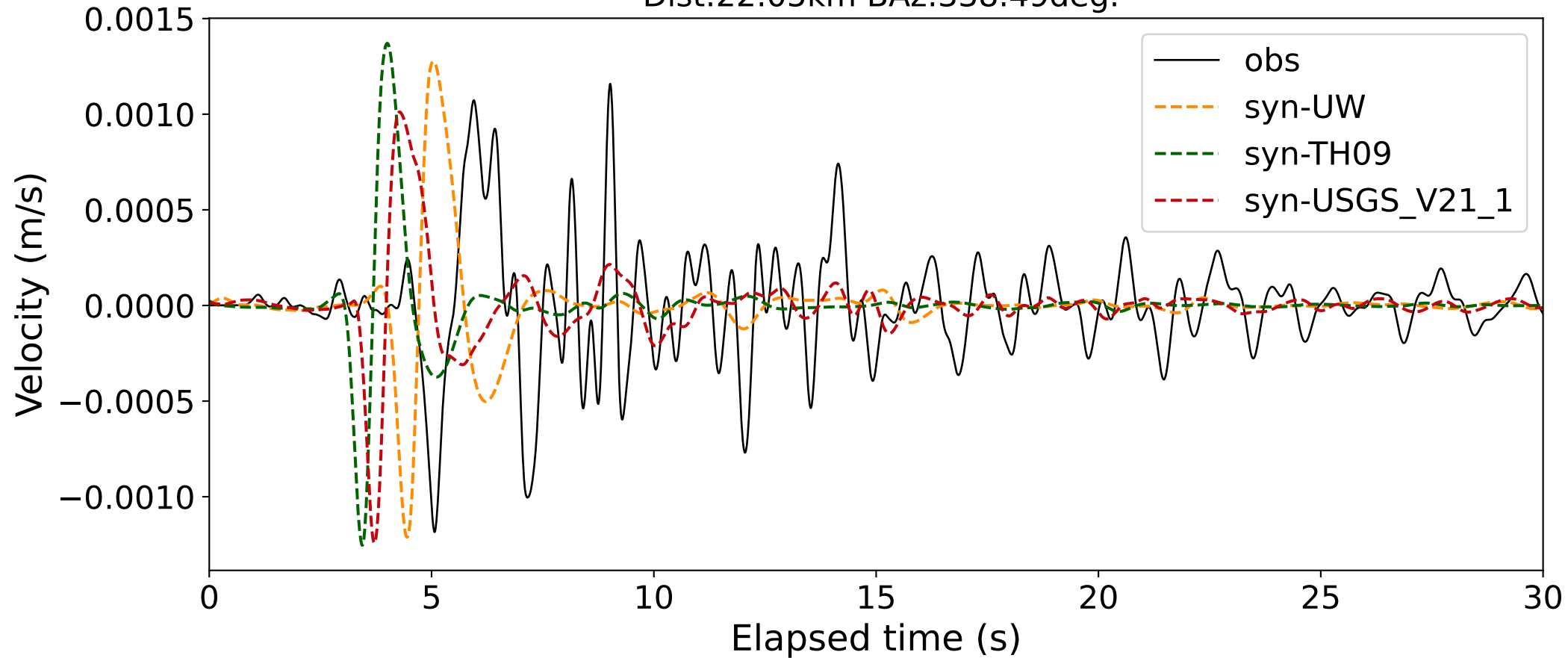
EventT NC.NHC (0.16-0.5Hz; Component T)
Dist:40.72km BAz:319.71deg.



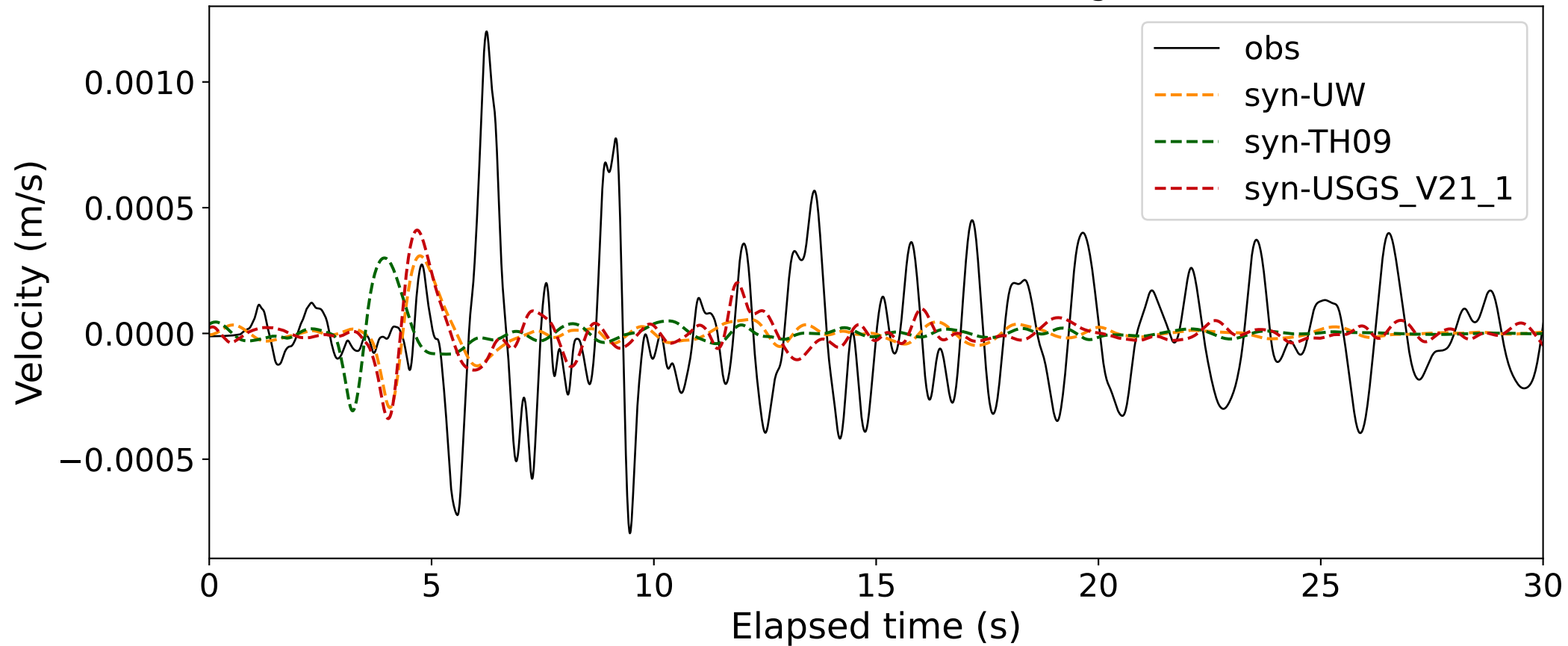
EventT NC.NHF (0.16-0.5Hz; Component T)
Dist:42.79km BAz:286.97deg.



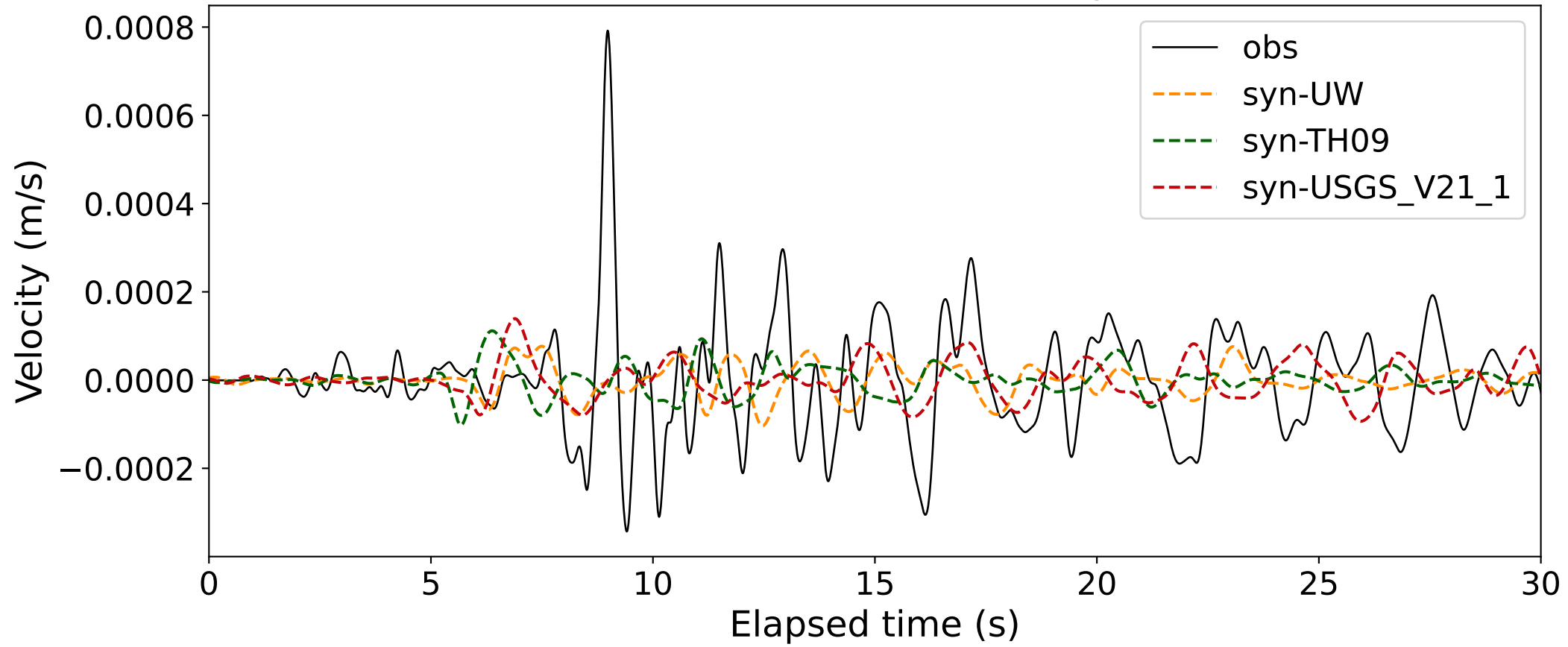
EventT NC.NLH (0.16-0.5Hz; Component T)
Dist:22.05km BAz:338.49deg.



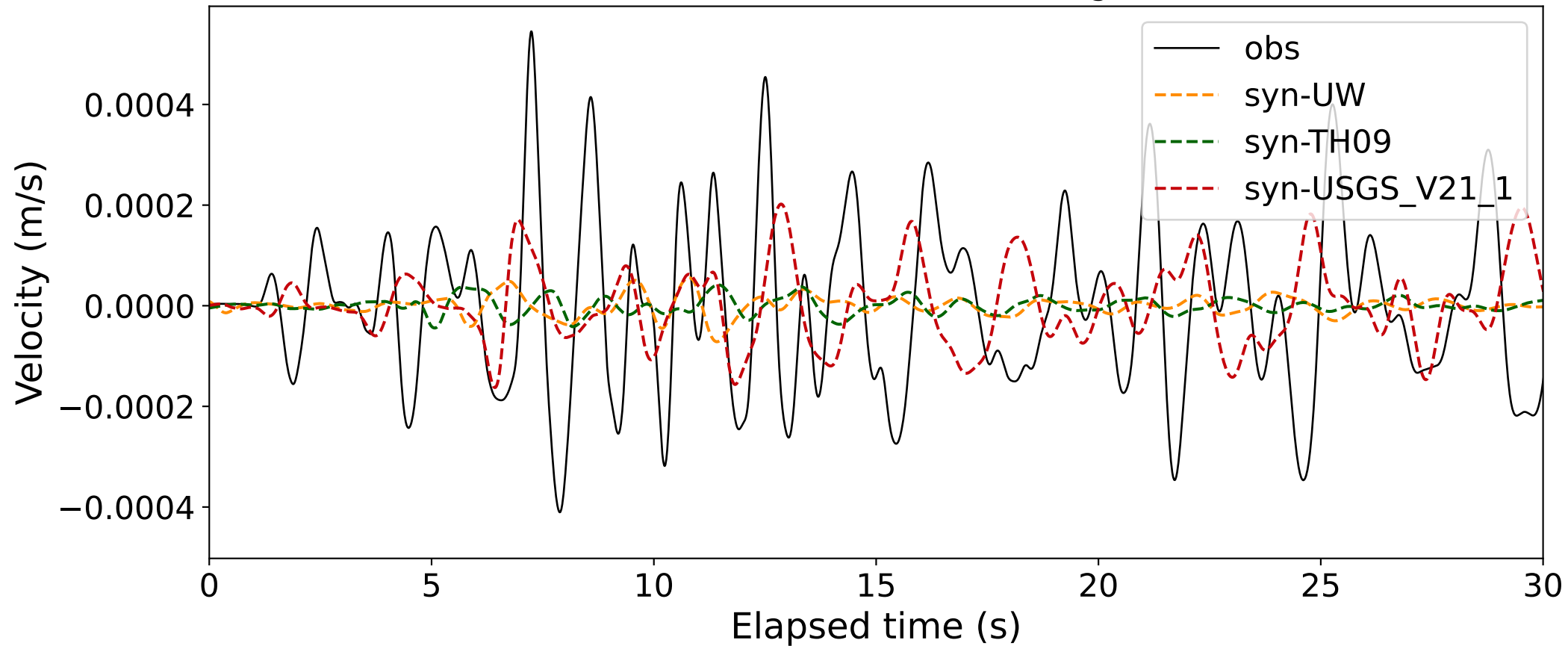
EventT NC.NMI (0.16-0.5Hz; Component T)
Dist:23.41km BAz:310.94deg.



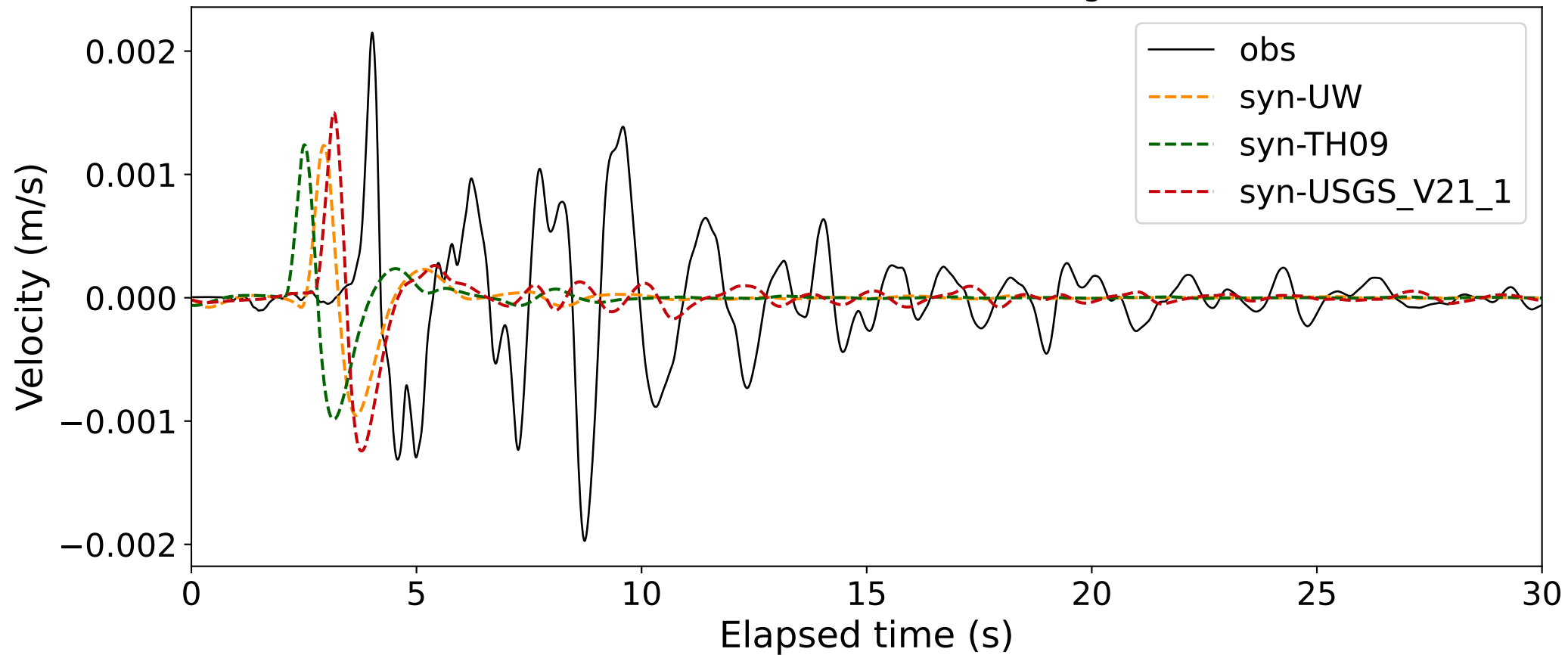
EventT NC.NSP (0.16-0.5Hz; Component T)
Dist:46.10km BAz:309.28deg.



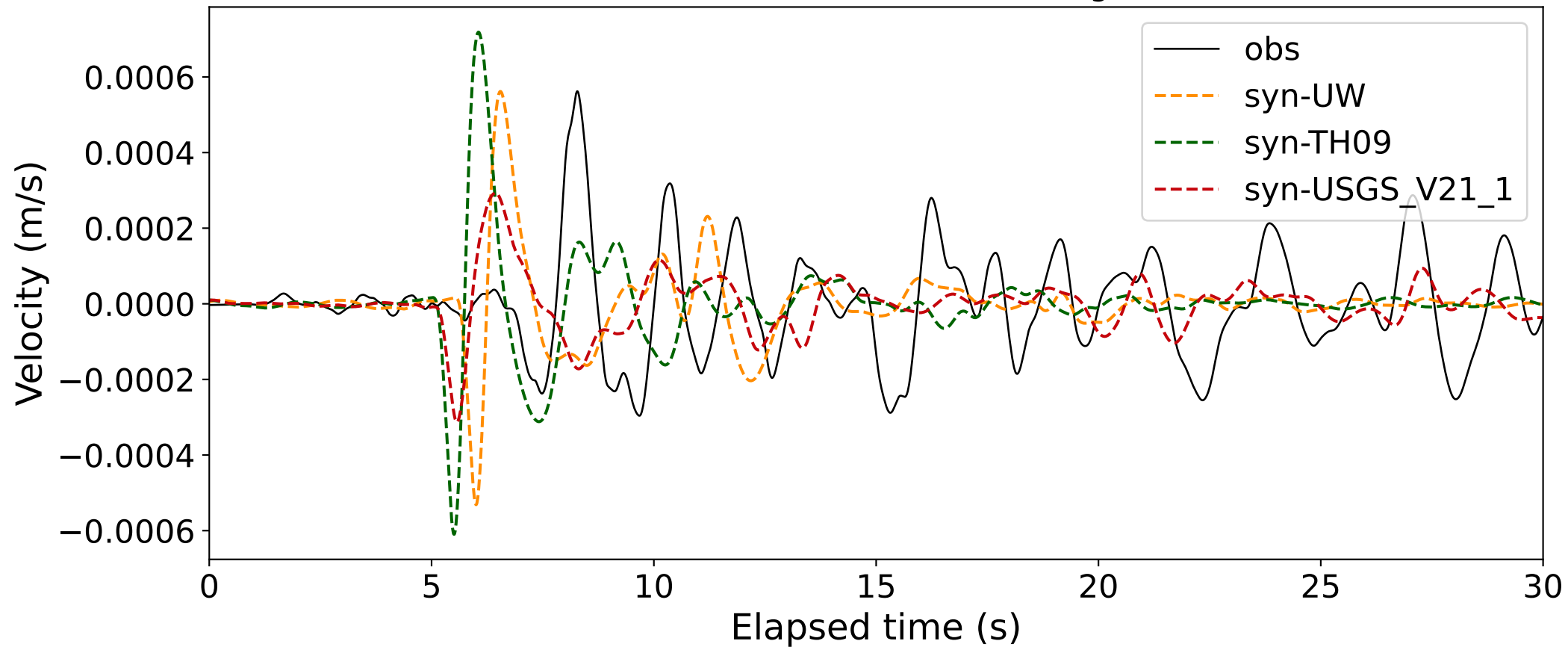
EventT NC.NTO (0.16-0.5Hz; Component T)
Dist:41.34km BAz:303.63deg.



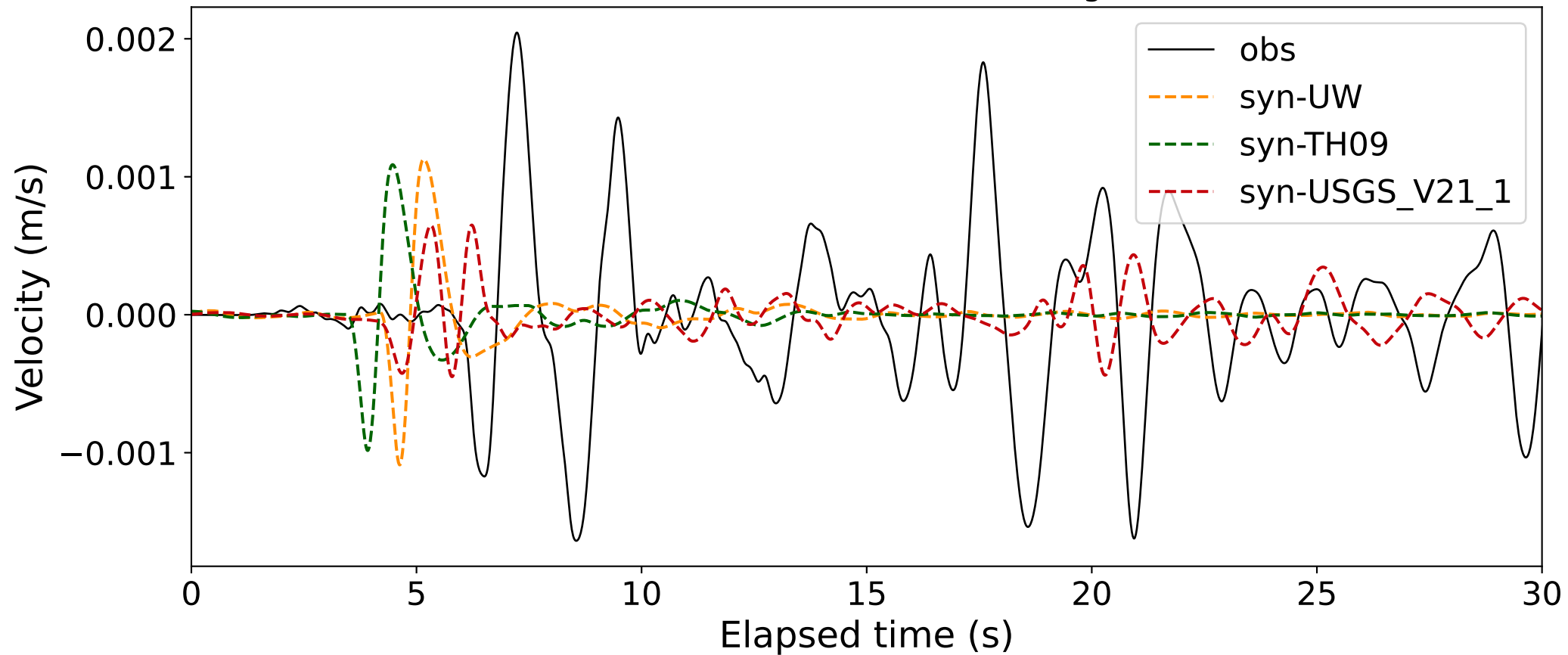
EventT NC.RWSVT (0.16-0.5Hz; Component T)
Dist:17.72km BAz:272.66deg.



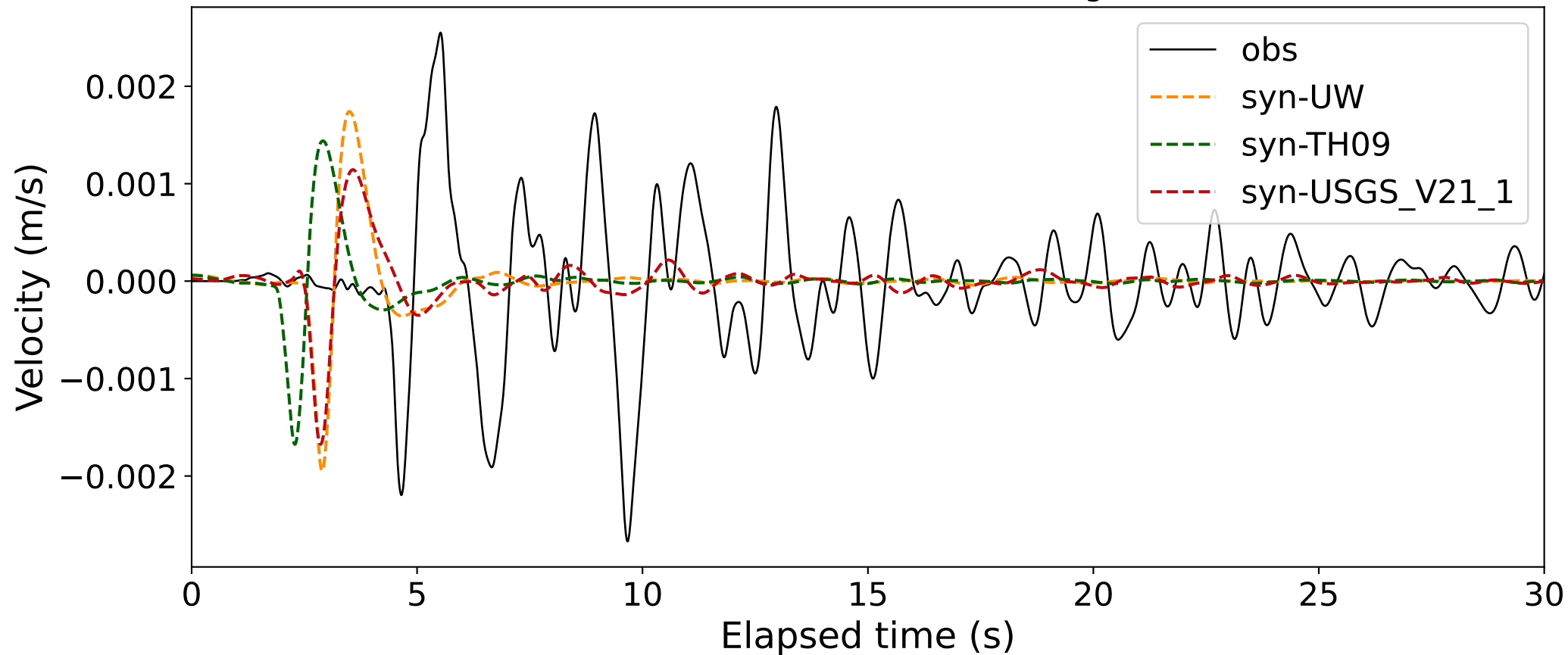
EventT NP.1688 (0.16-0.5Hz; Component T)
Dist:40.94km BAz:157.68deg.



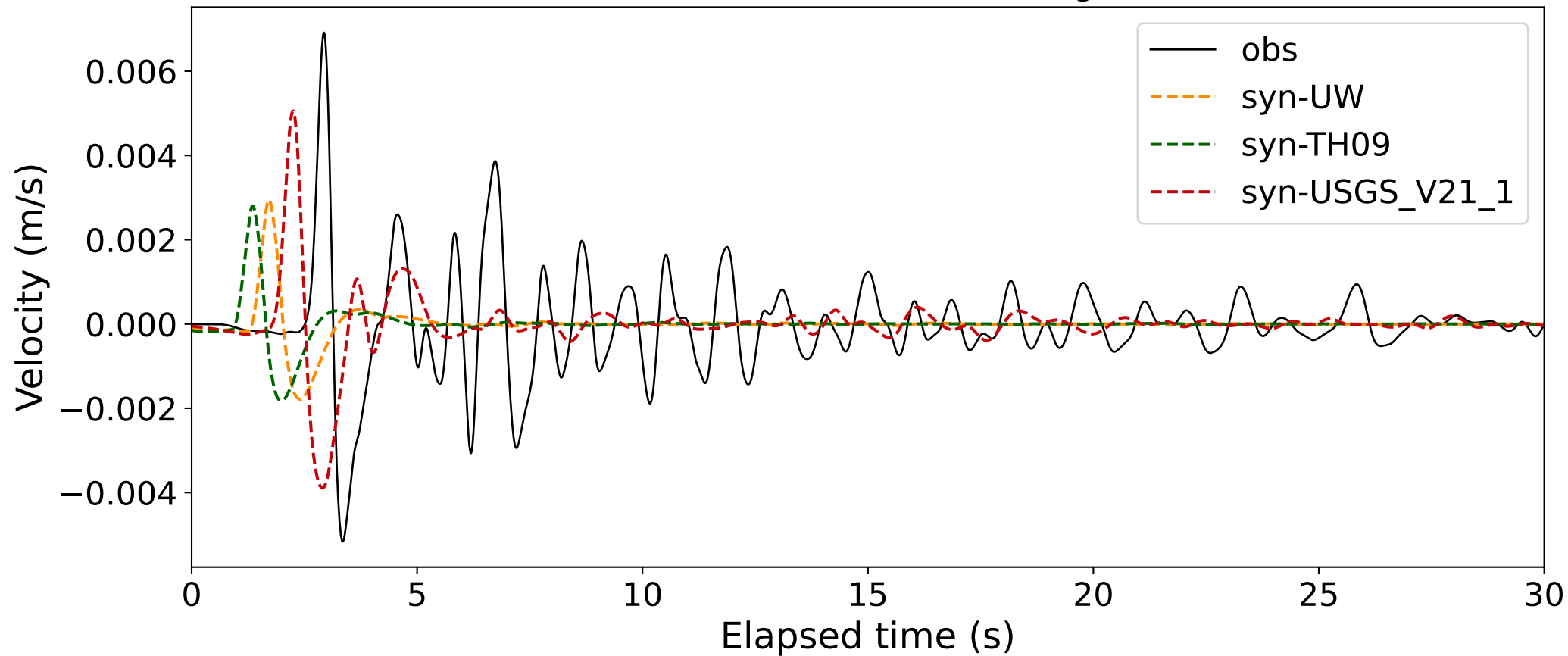
EventT NP.1689 (0.16-0.5Hz; Component T)
Dist:27.66km BAz:156.77deg.



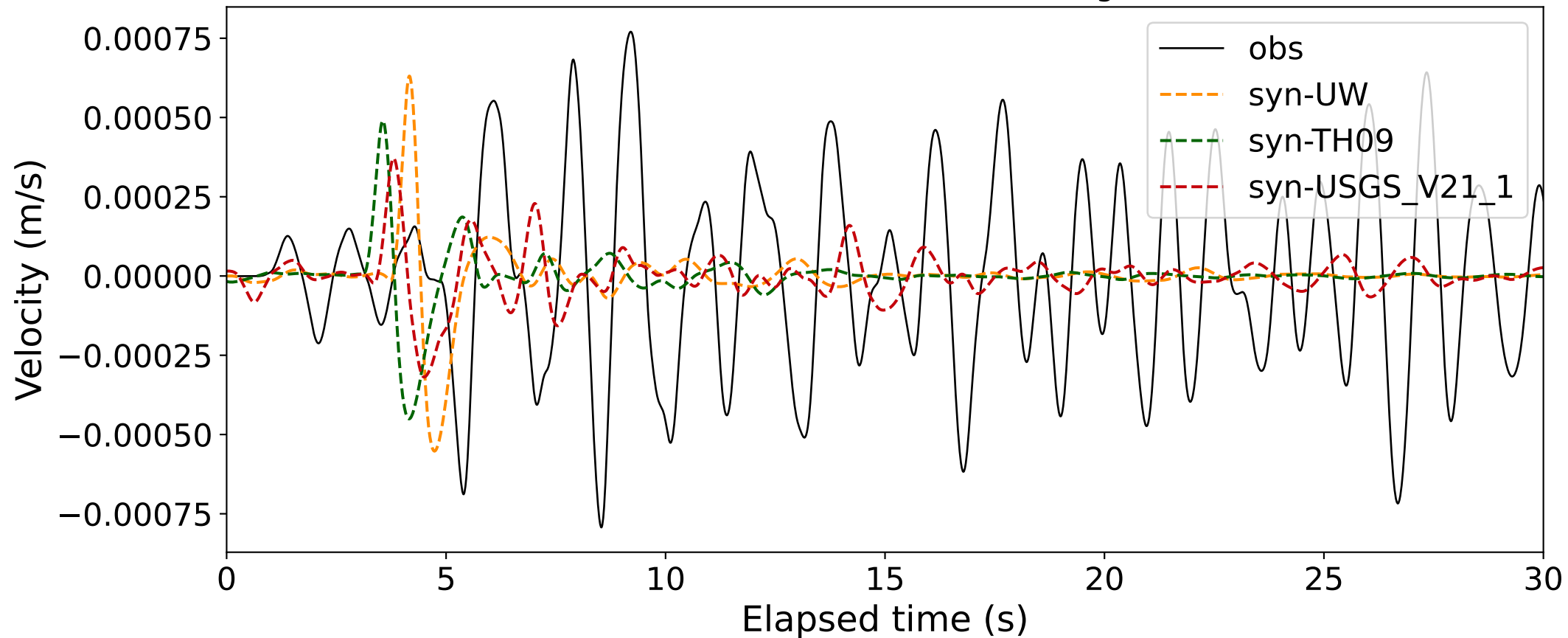
EventT NP.1690 (0.16-0.5Hz; Component T)
Dist:15.34km BAz:158.41deg.



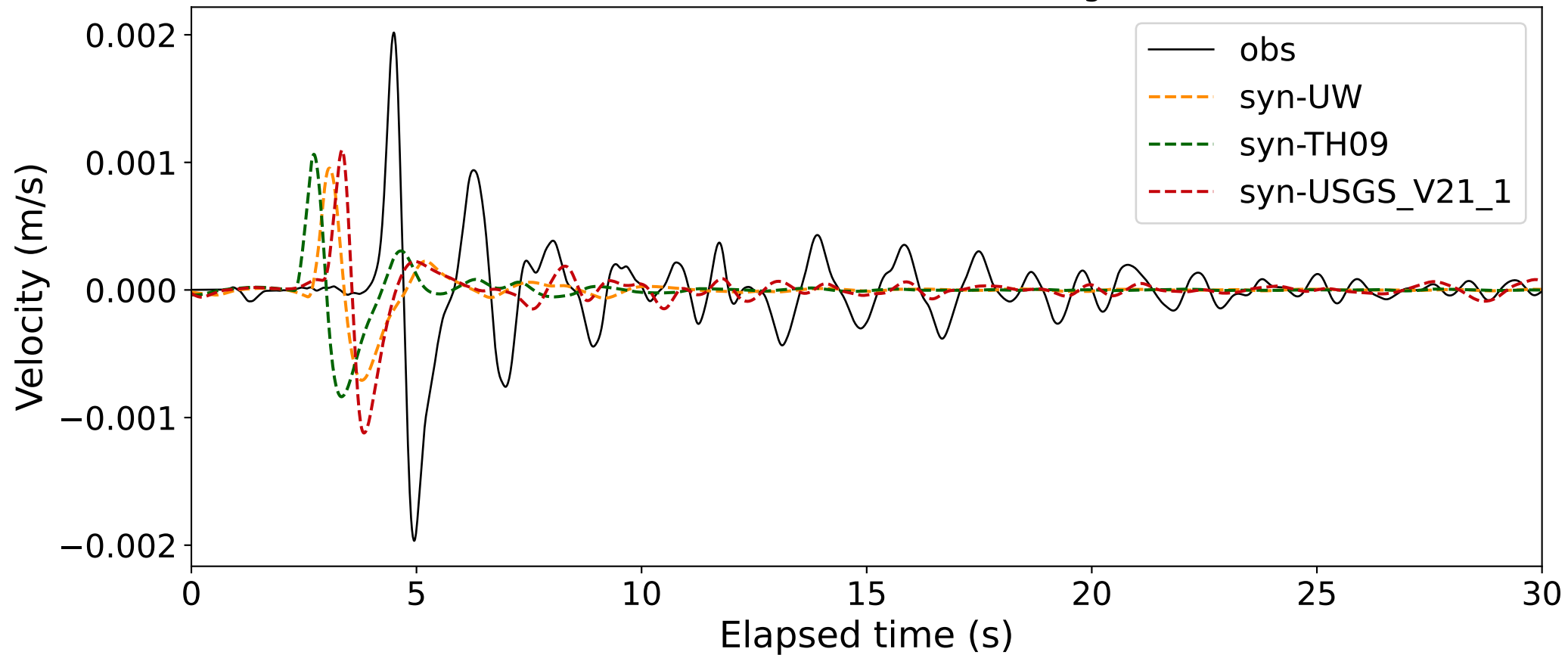
EventT NP.1691 (0.16-0.5Hz; Component T)
Dist:2.28km BAz:236.18deg.



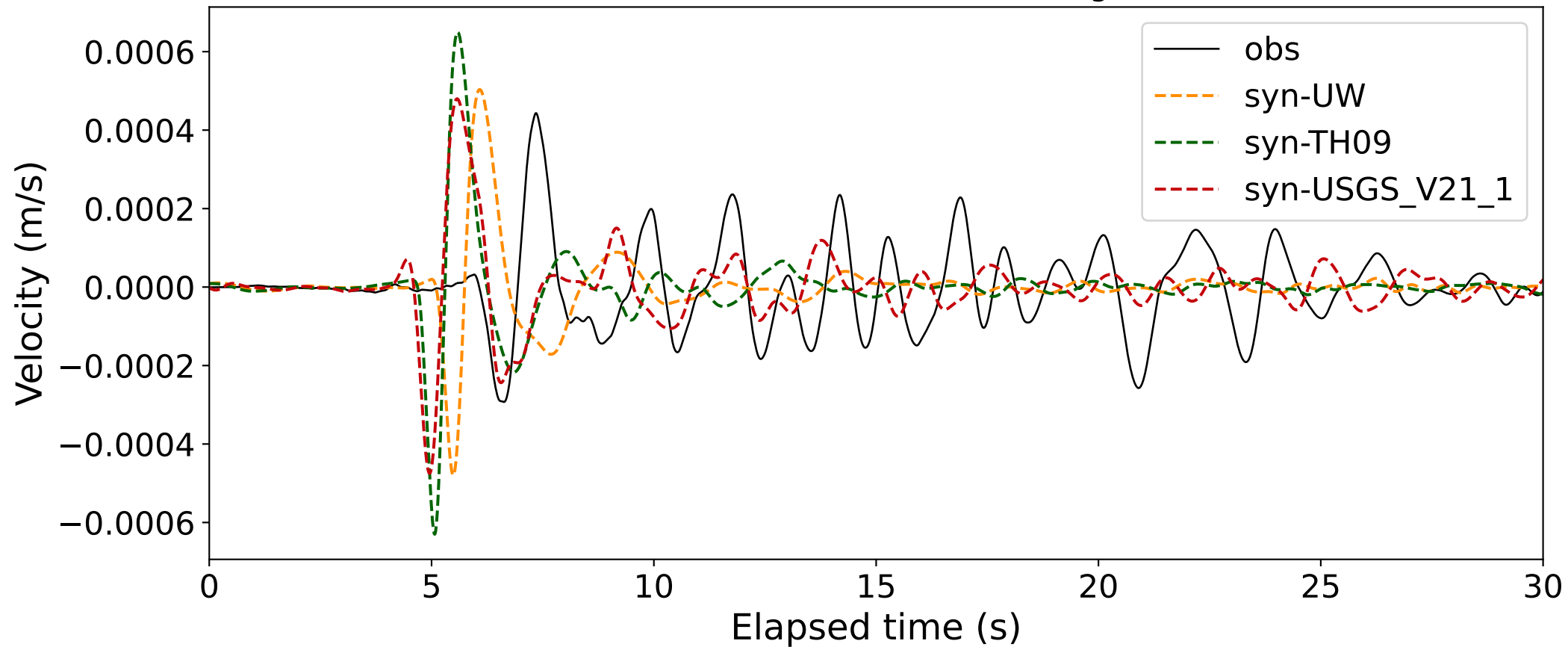
EventT NP.1722 (0.16-0.5Hz; Component T)
Dist:27.52km BAz:279.52deg.



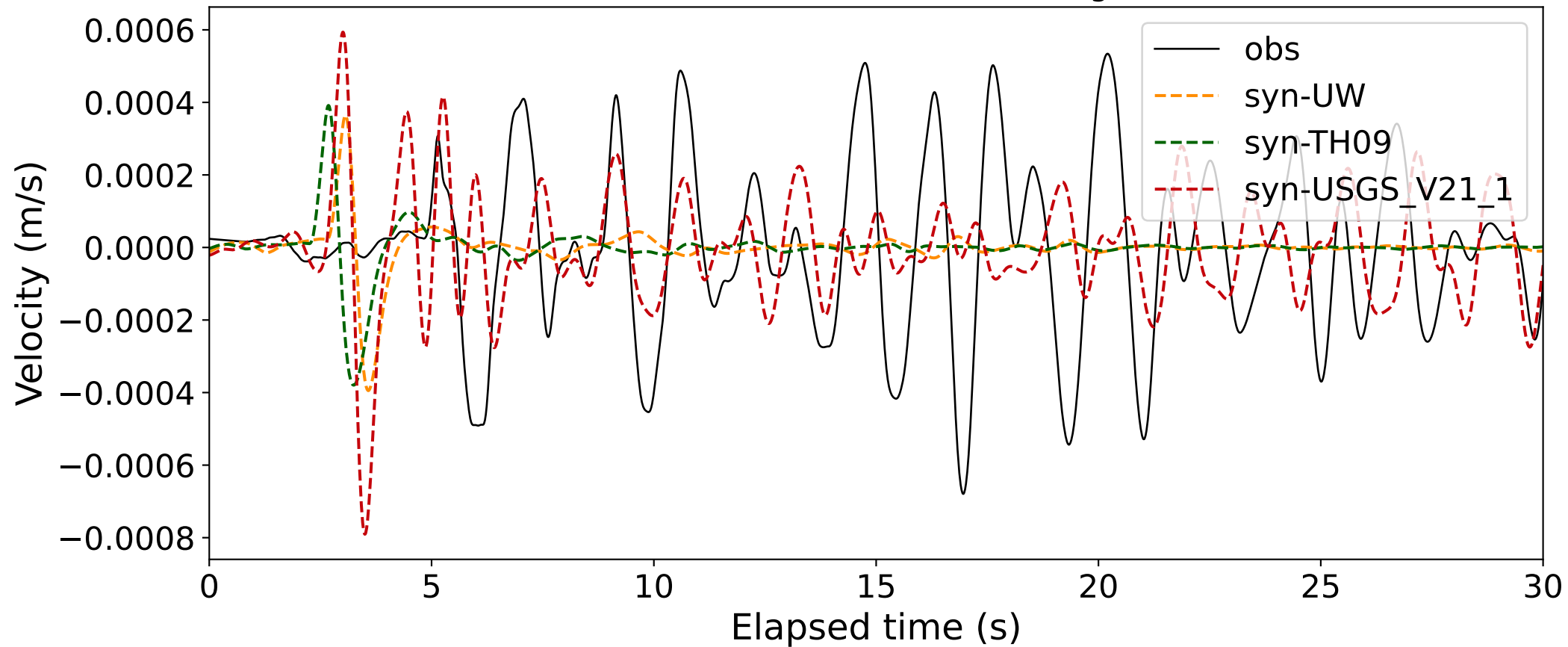
EventT NP.1737 (0.16-0.5Hz; Component T)
Dist:21.33km BAz:268.82deg.



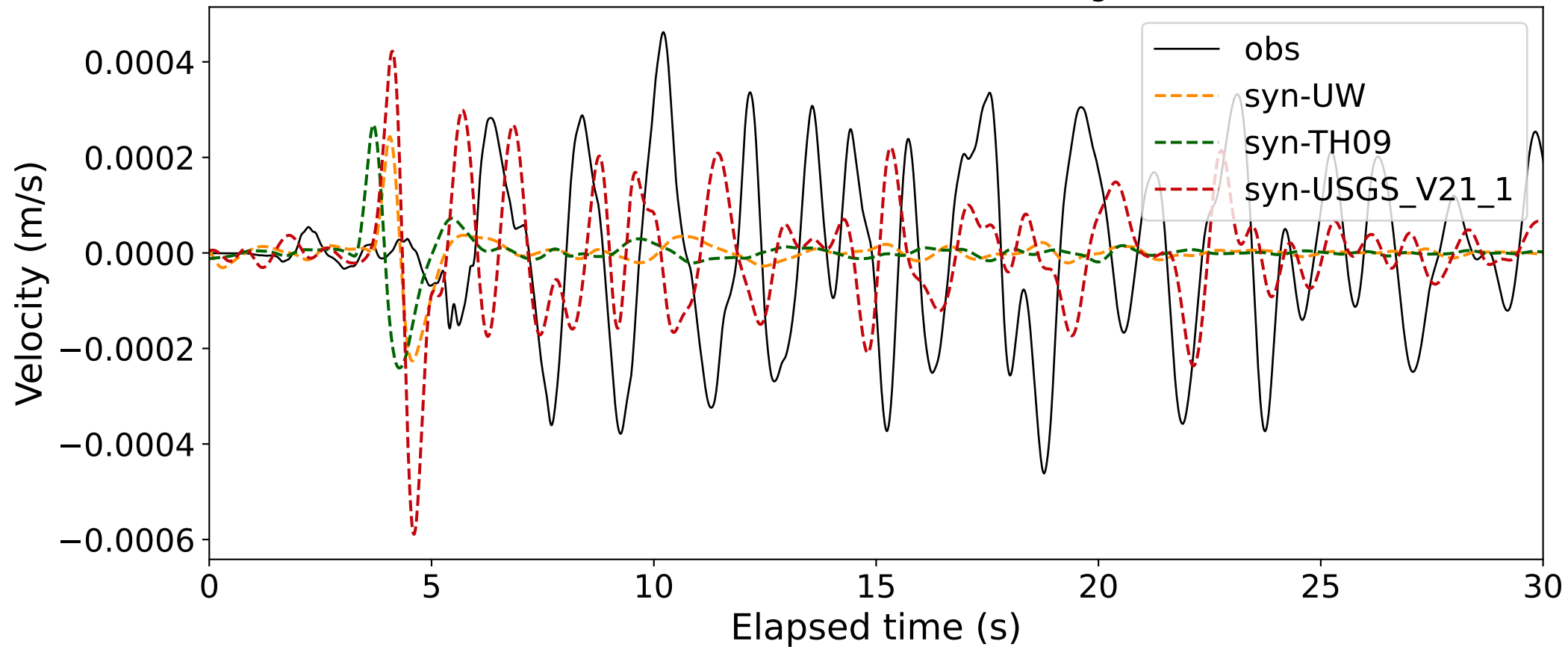
EventT NP.1739 (0.16-0.5Hz; Component T)
Dist:37.78km BAz:173.23deg.



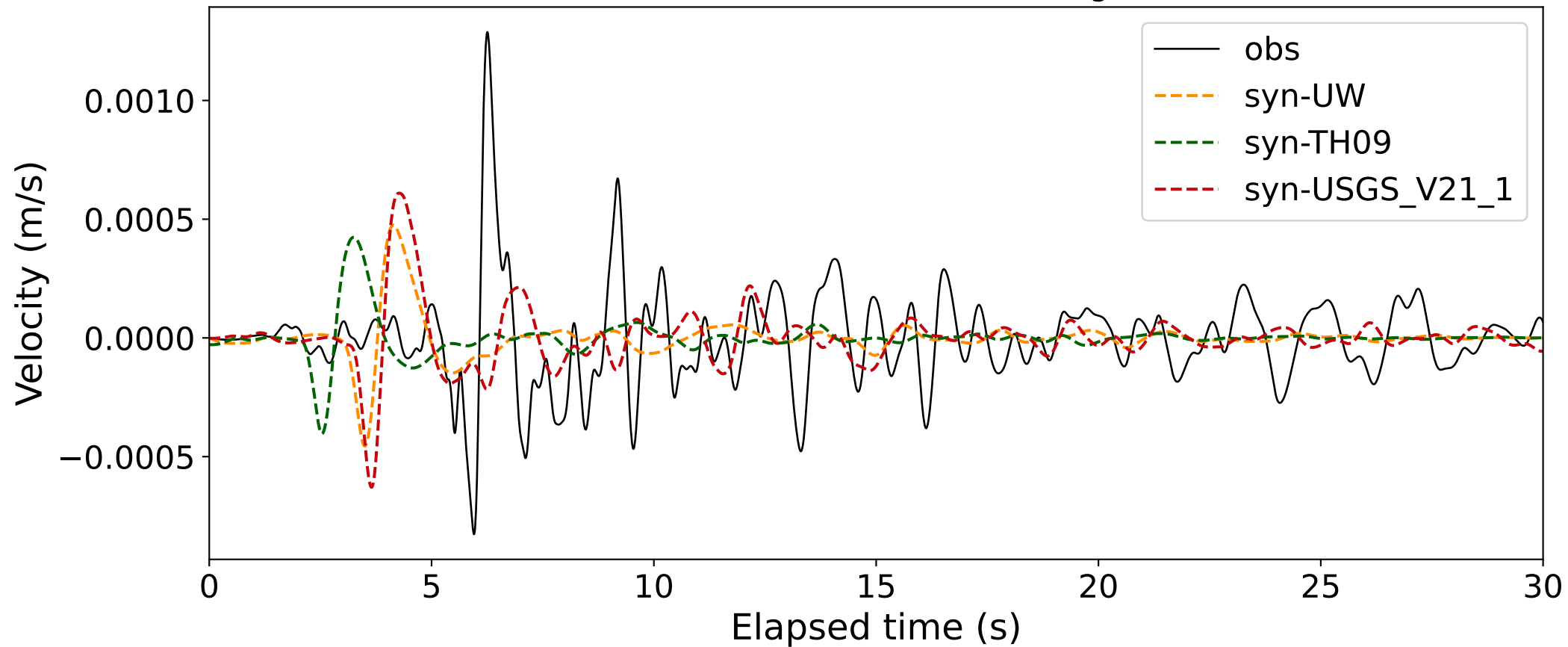
EventT NP.1755 (0.16-0.5Hz; Component T)
Dist:25.48km BAz:220.24deg.



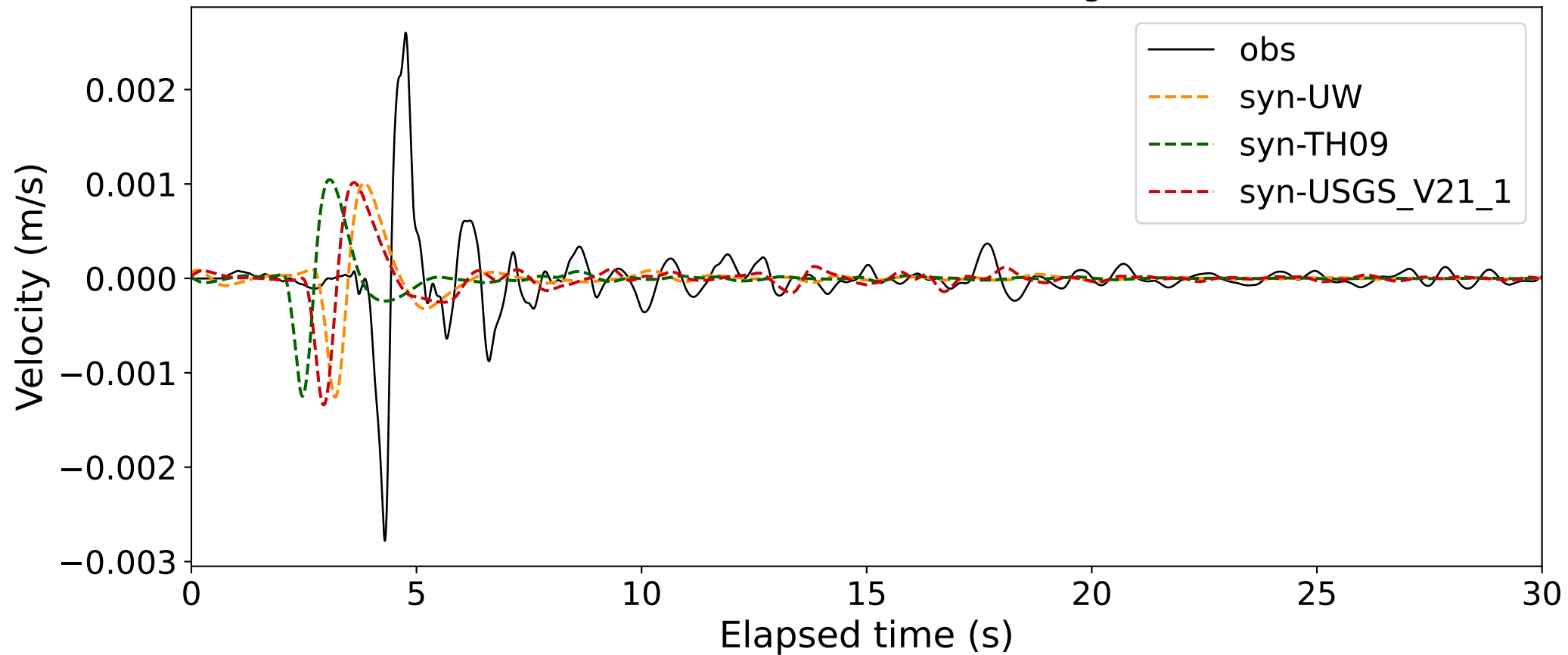
EventT NP.1756 (0.16-0.5Hz; Component T)
Dist:28.12km BAz:217.82deg.



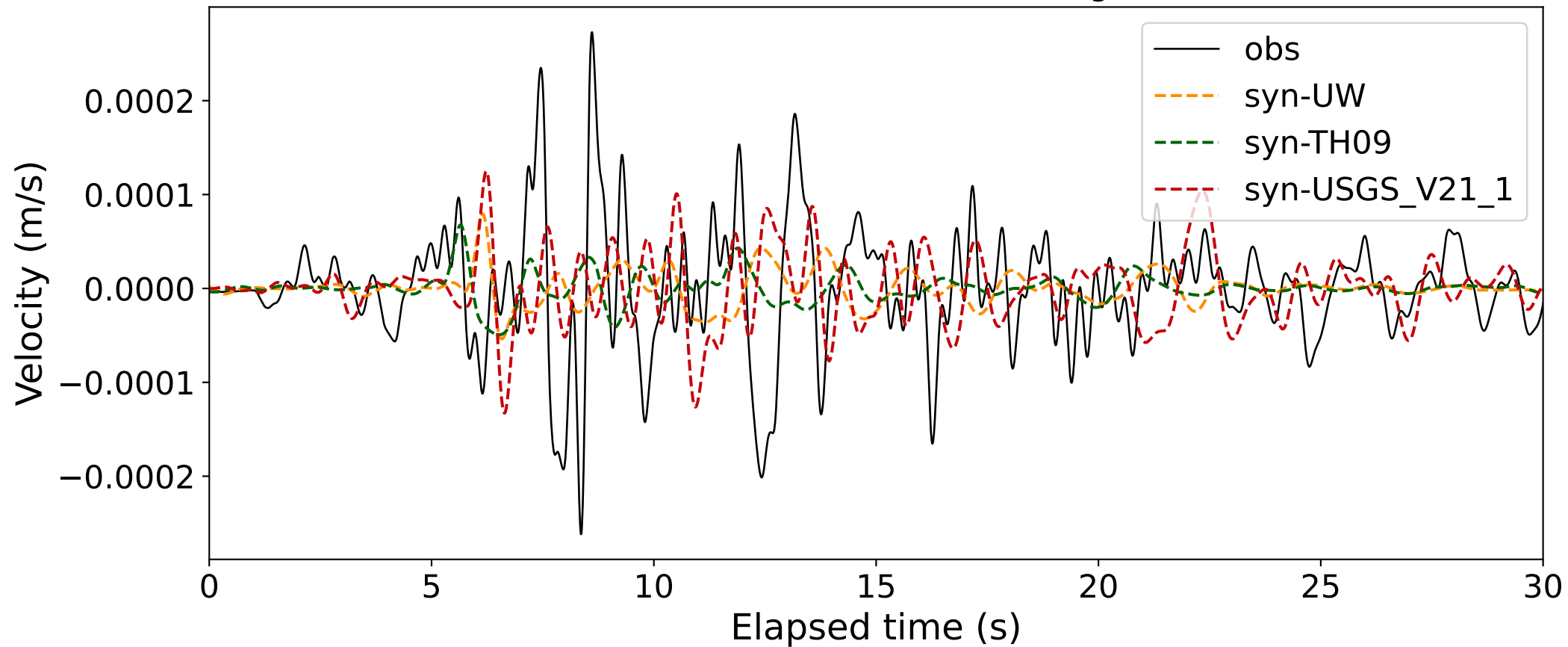
EventT NP.1759 (0.16-0.5Hz; Component T)
Dist:25.70km BAz:317.17deg.



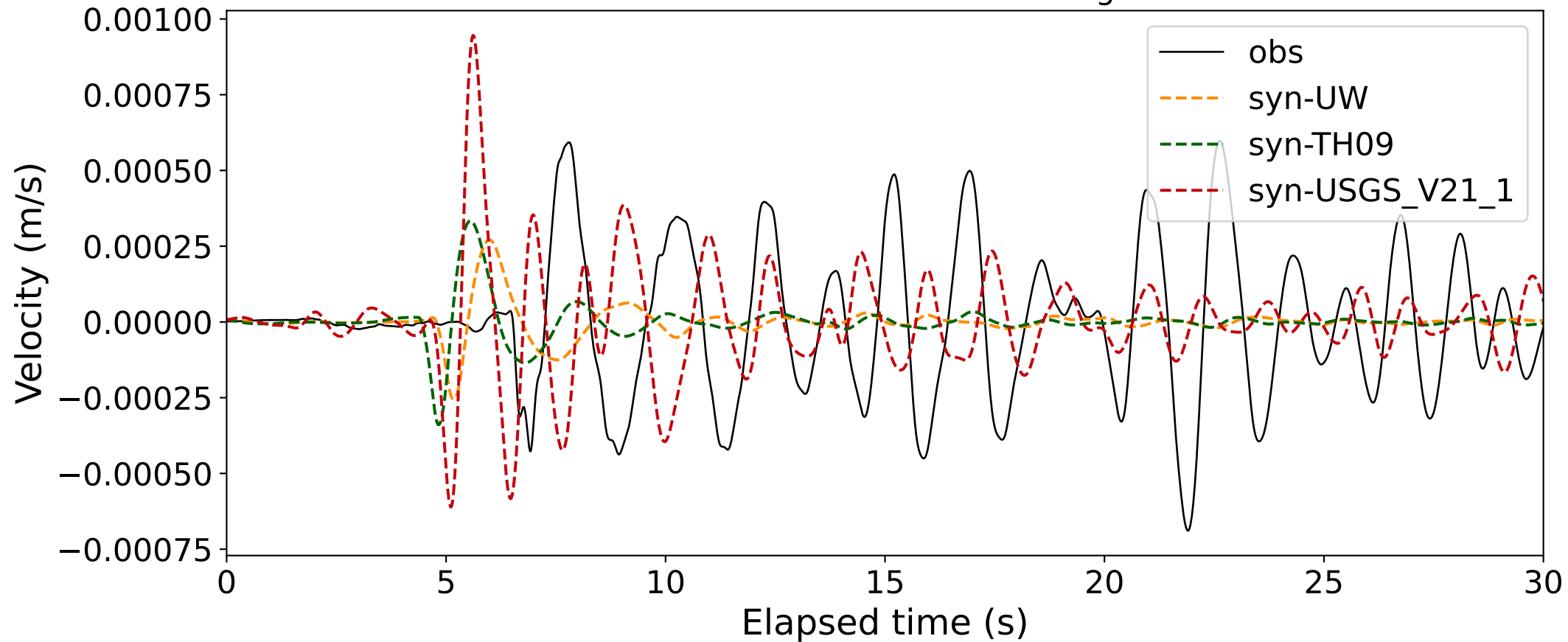
EventT NP.1760 (0.16-0.5Hz; Component T)
Dist:15.62km BAz:325.65deg.



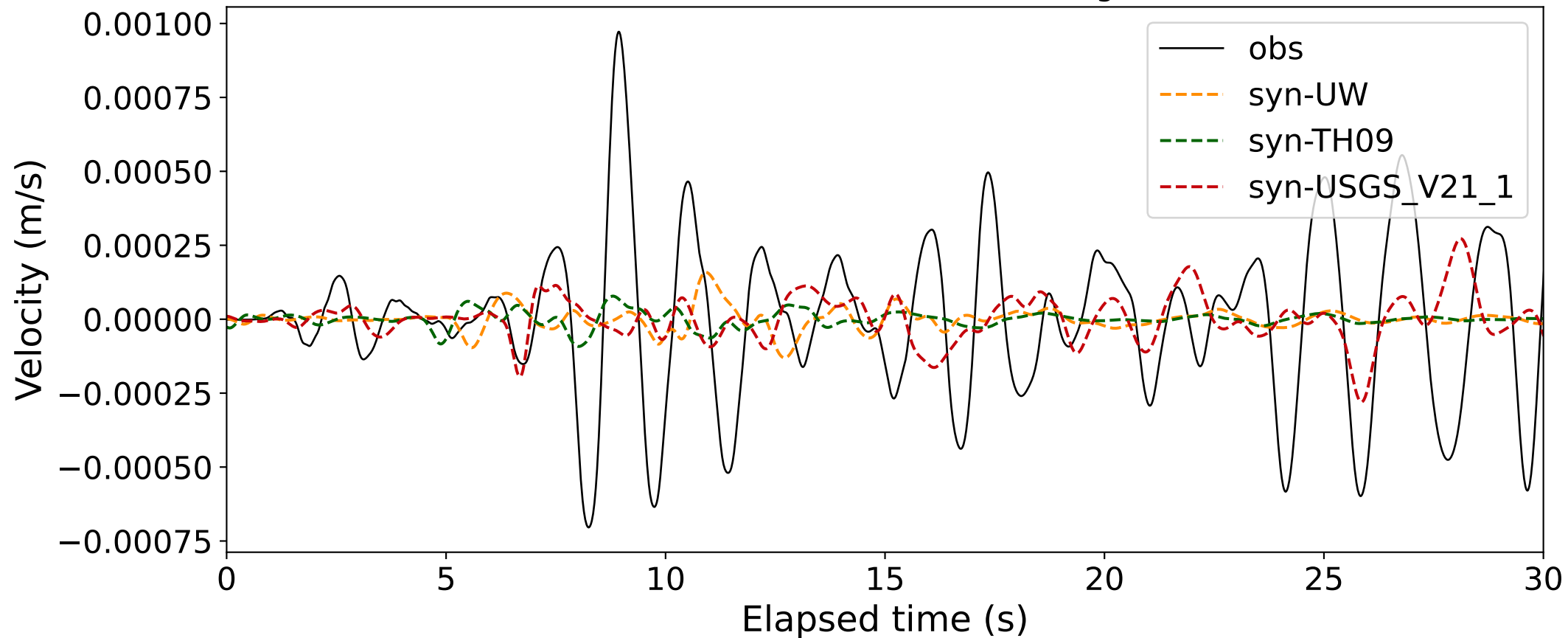
EventT NP.1762 (0.16-0.5Hz; Component T)
Dist:48.05km BAz:291.78deg.



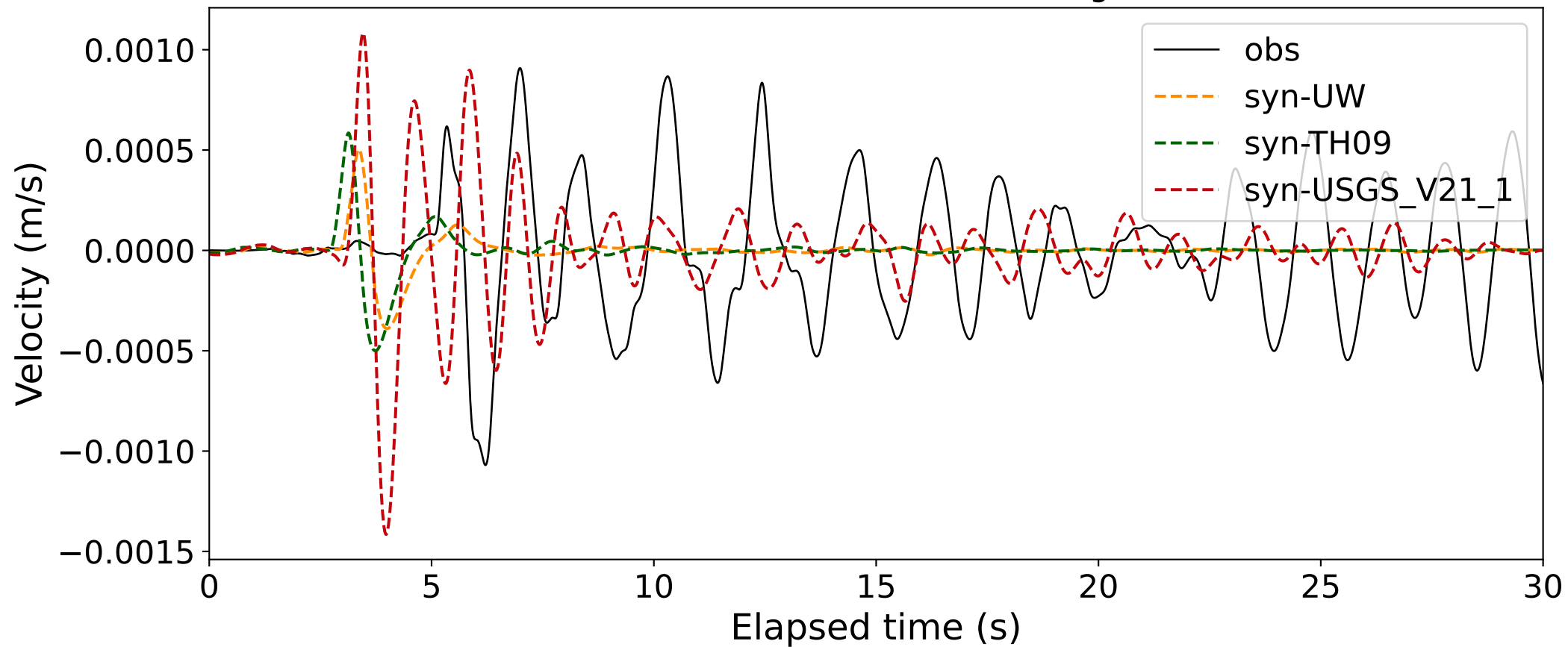
EventT NP.1802 (0.16-0.5Hz; Component T)
Dist:38.36km BAz:182.31deg.



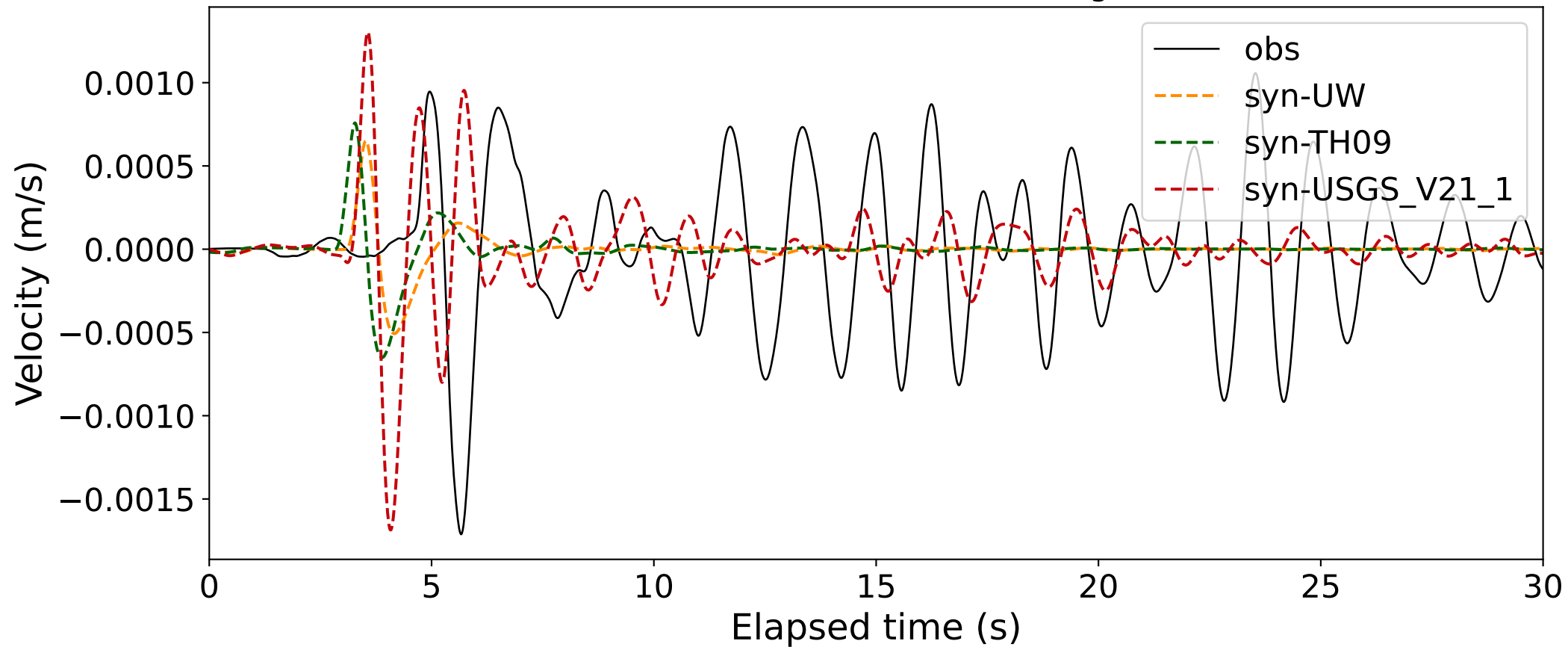
EventT NP.1803 (0.16-0.5Hz; Component T)
Dist:38.00km BAz:130.03deg.



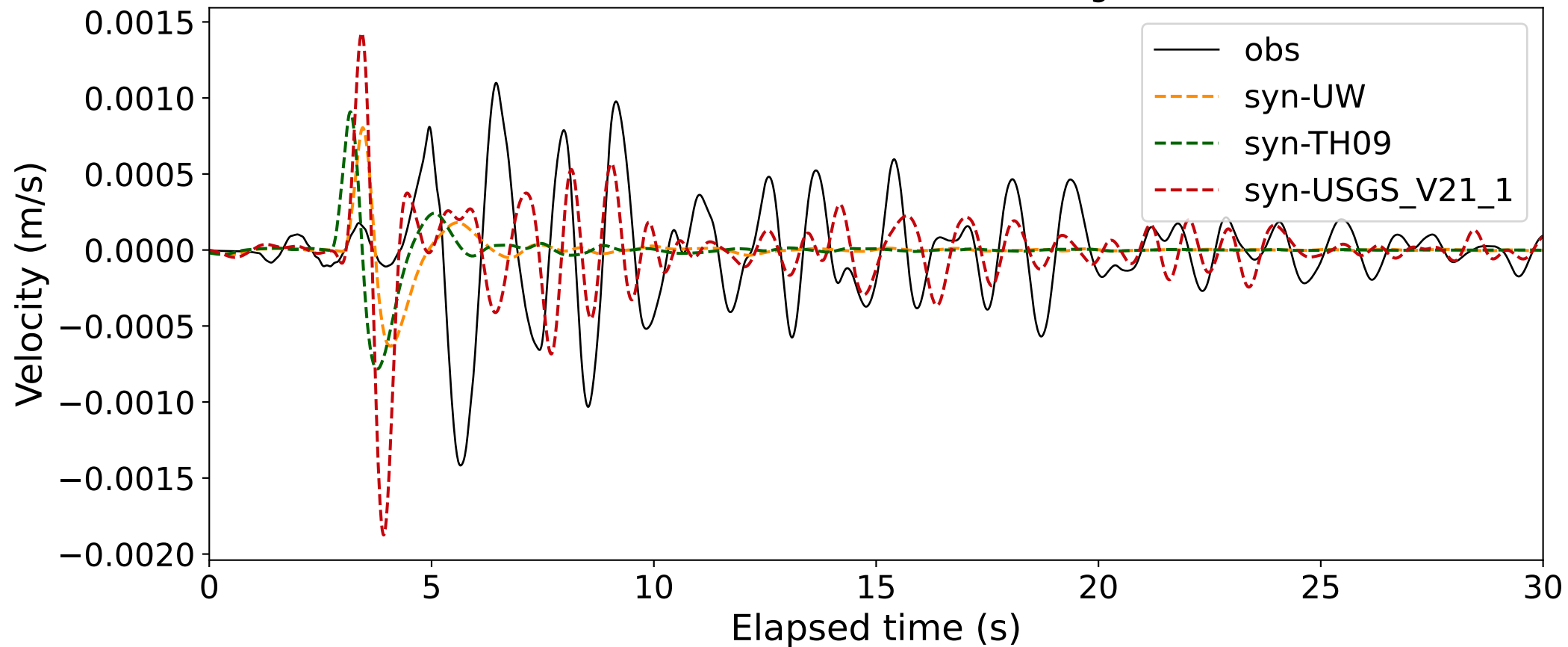
EventT NP.1805 (0.16-0.5Hz; Component T)
Dist:27.55km BAz:231.86deg.



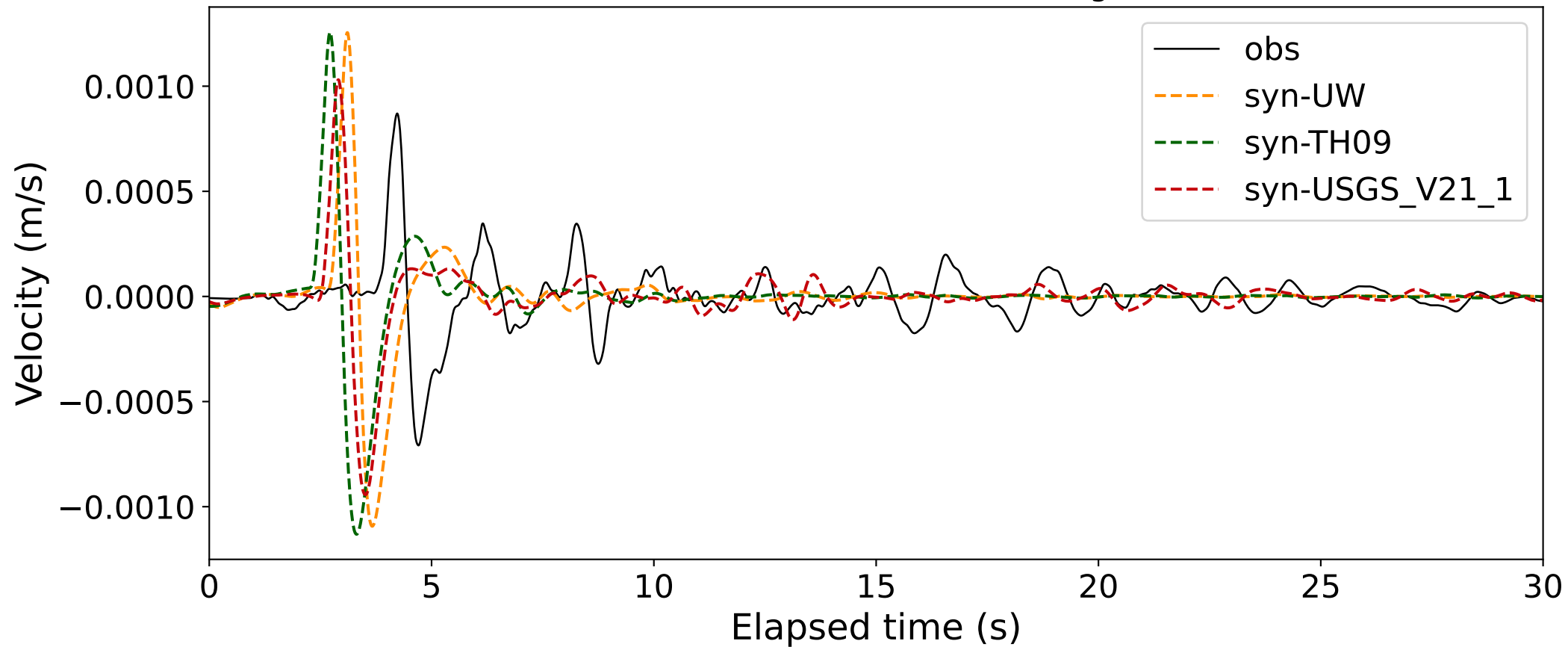
EventT NP.1819 (0.16-0.5Hz; Component T)
Dist:25.08km BAz:235.80deg.



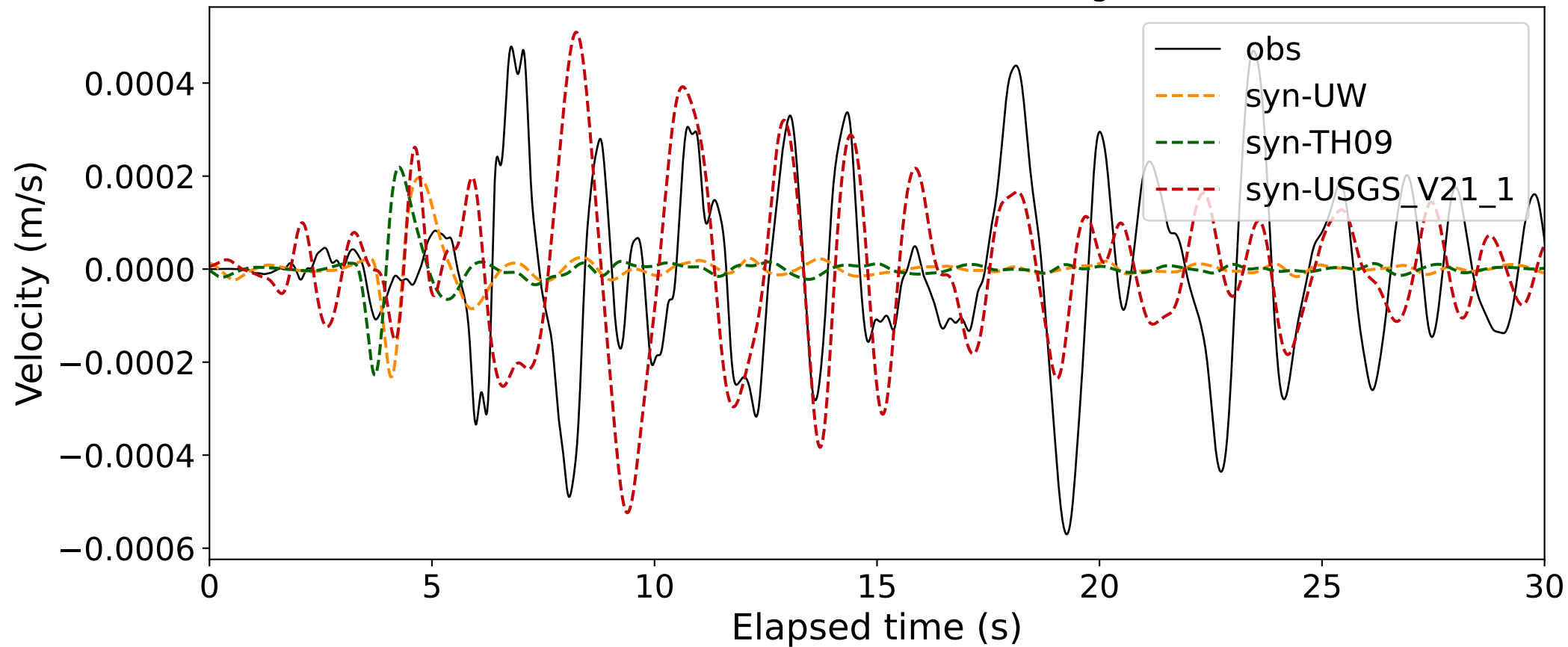
EventT NP.1820 (0.16-0.5Hz; Component T)
Dist:22.99km BAz:237.03deg.



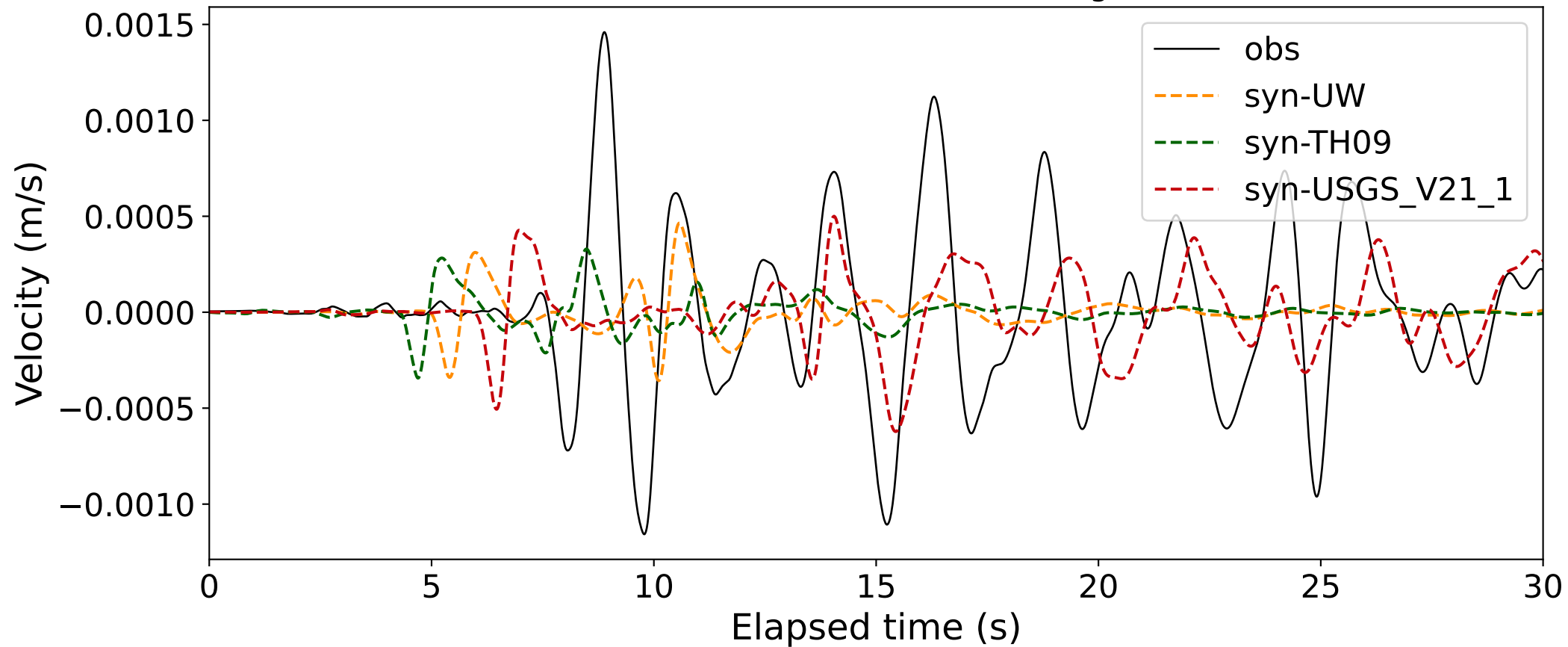
EventT NP.1828 (0.16-0.5Hz; Component T)
Dist:19.34km BAz:242.85deg.



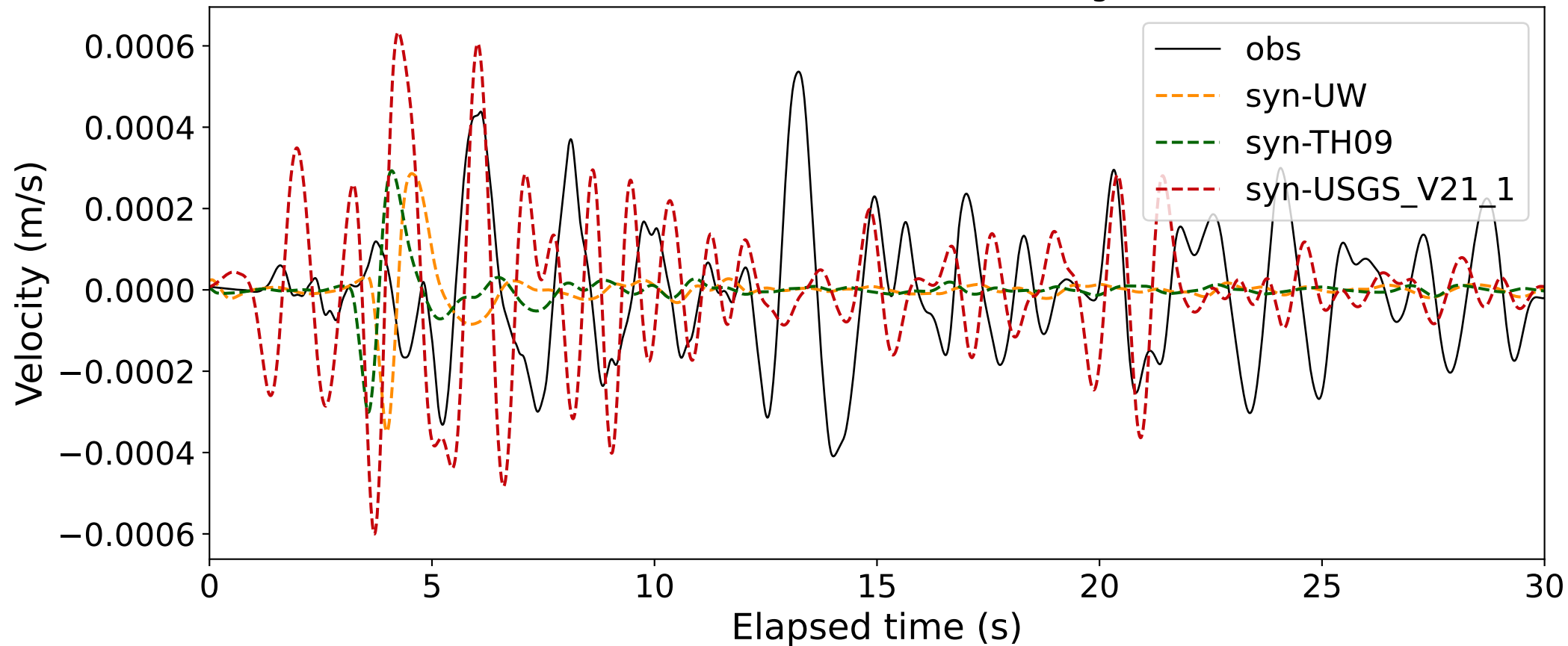
EventT NP.1836 (0.16-0.5Hz; Component T)
Dist:29.09km BAz:200.01deg.



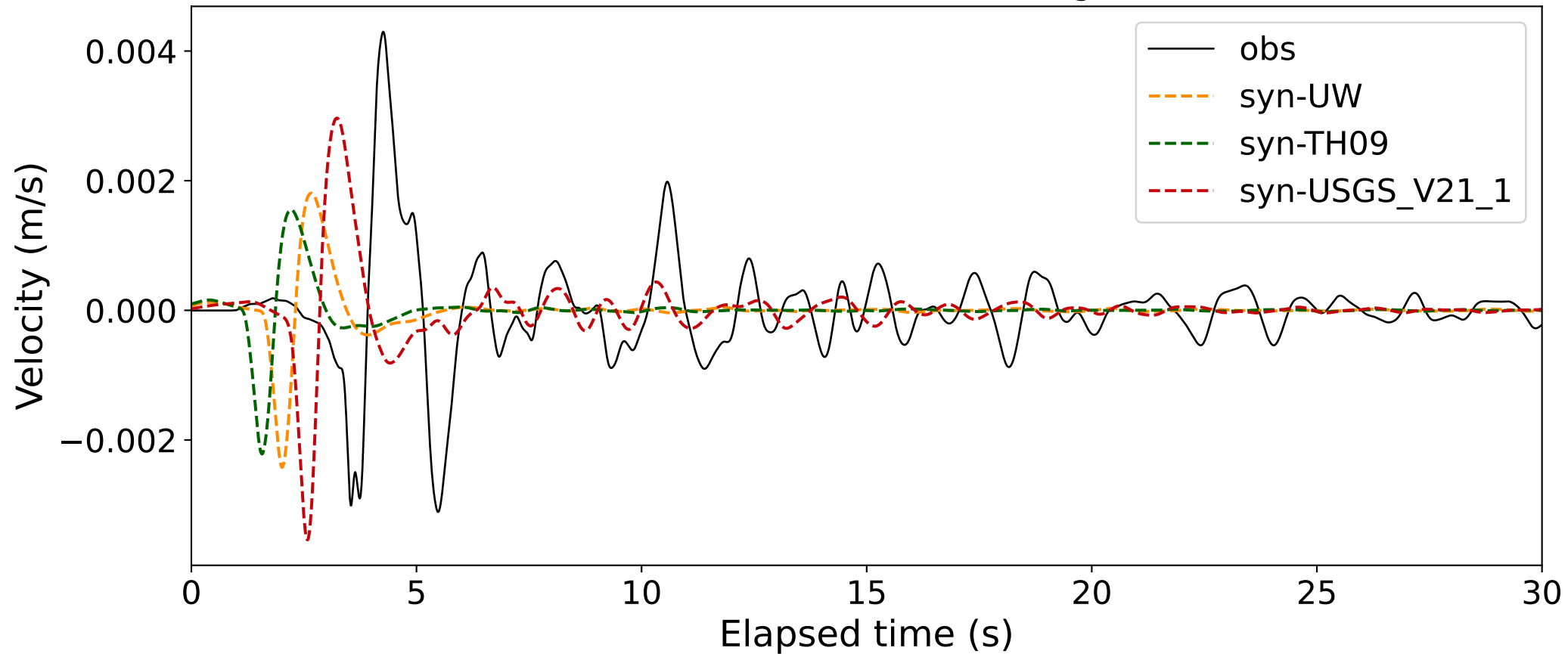
EventT NP.1842 (0.16-0.5Hz; Component T)
Dist:36.68km BAz:138.88deg.



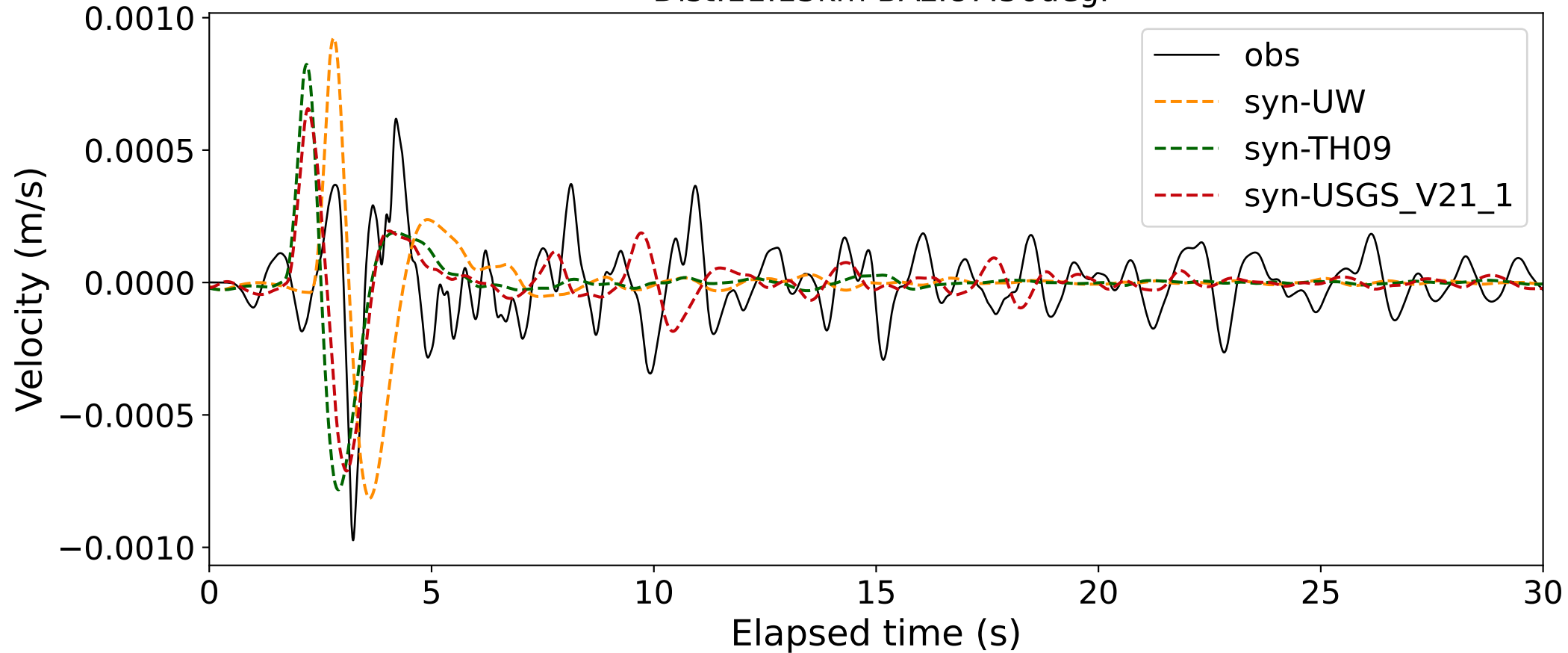
EventT NP.1843 (0.16-0.5Hz; Component T)
Dist:24.85km BAz:199.46deg.



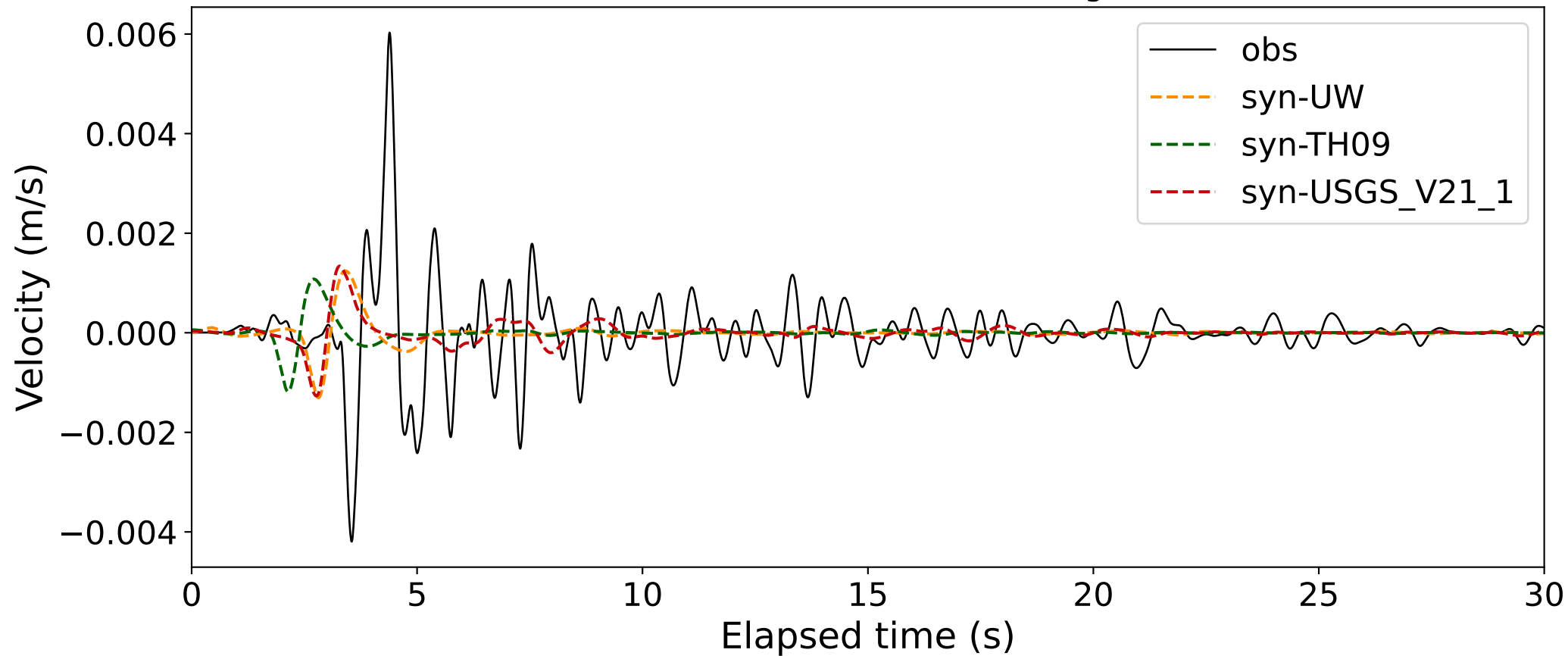
EventT NP.1844 (0.16-0.5Hz; Component T)
Dist:6.25km BAz:159.56deg.



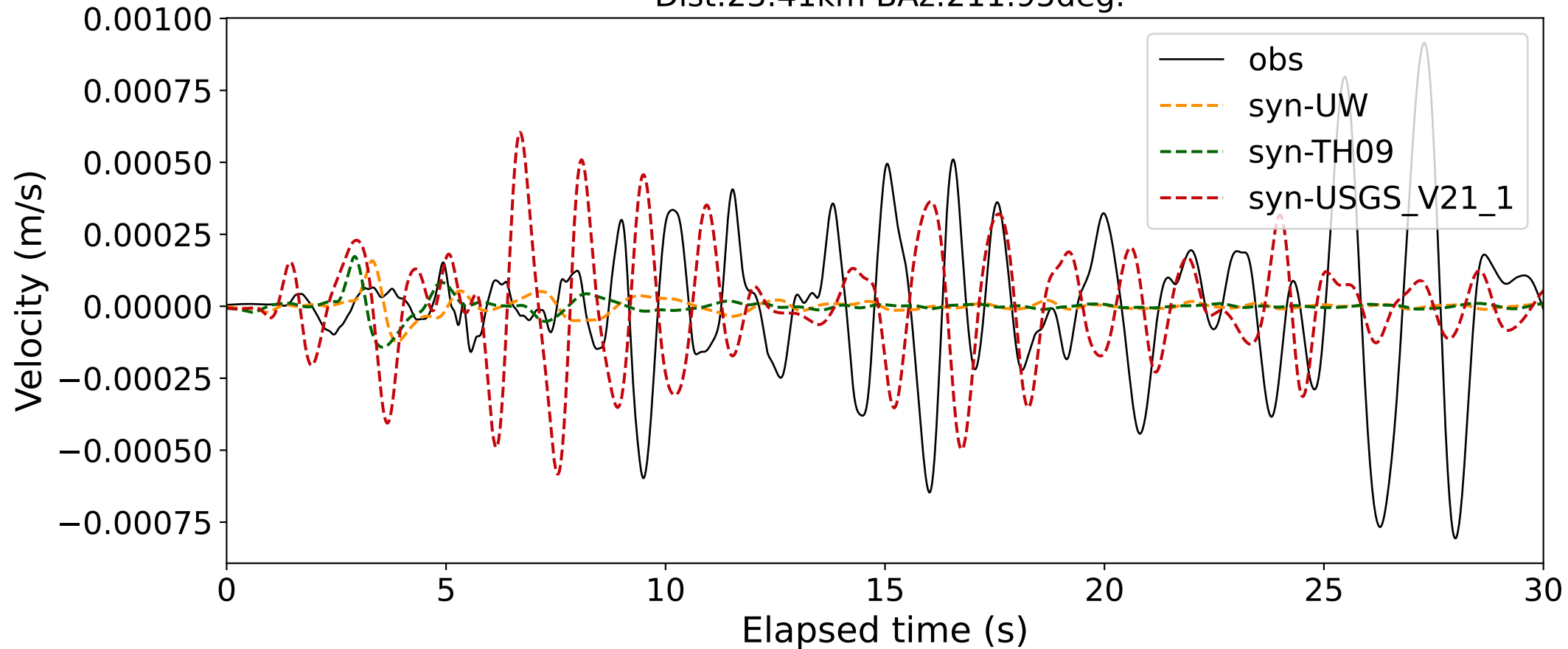
EventT NP.1846 (0.16-0.5Hz; Component T)
Dist:11.13km BAz:87.56deg.



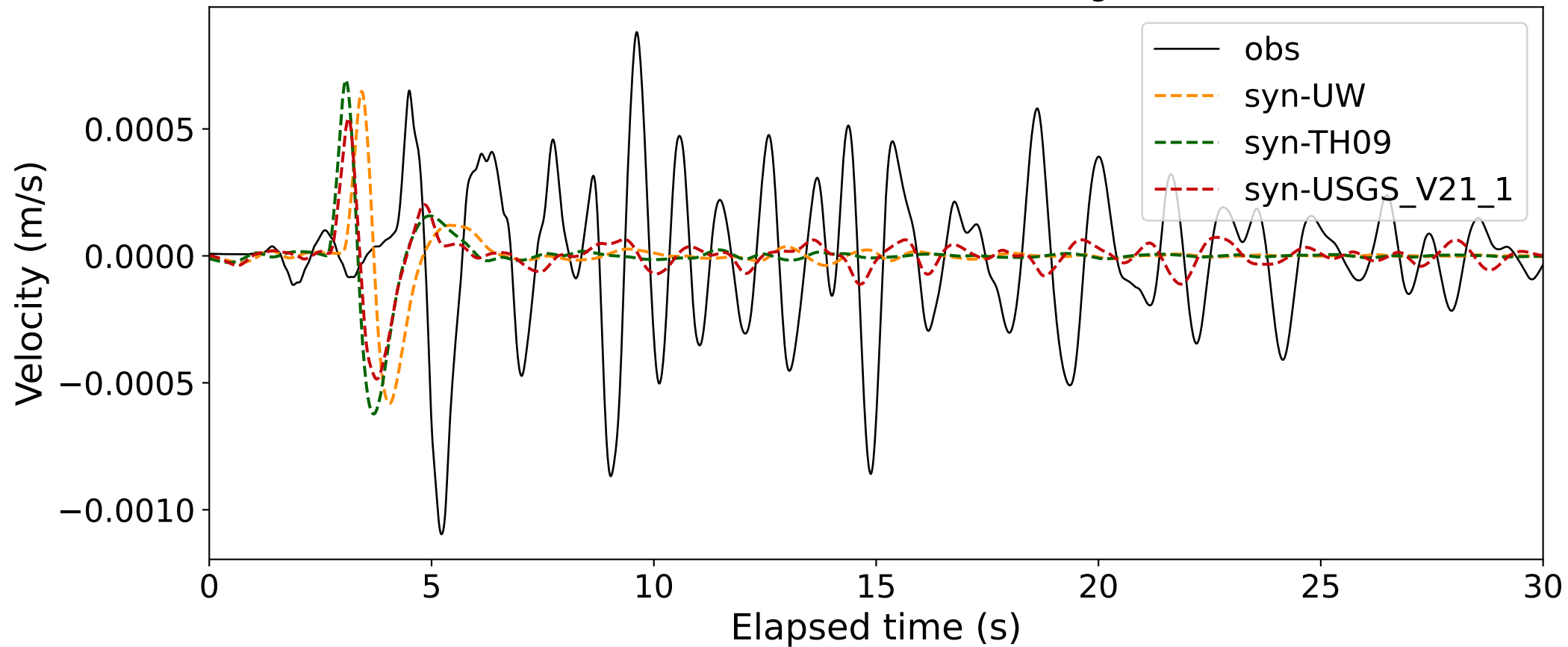
EventT NP.1847 (0.16-0.5Hz; Component T)
Dist:10.75km BAz:320.66deg.



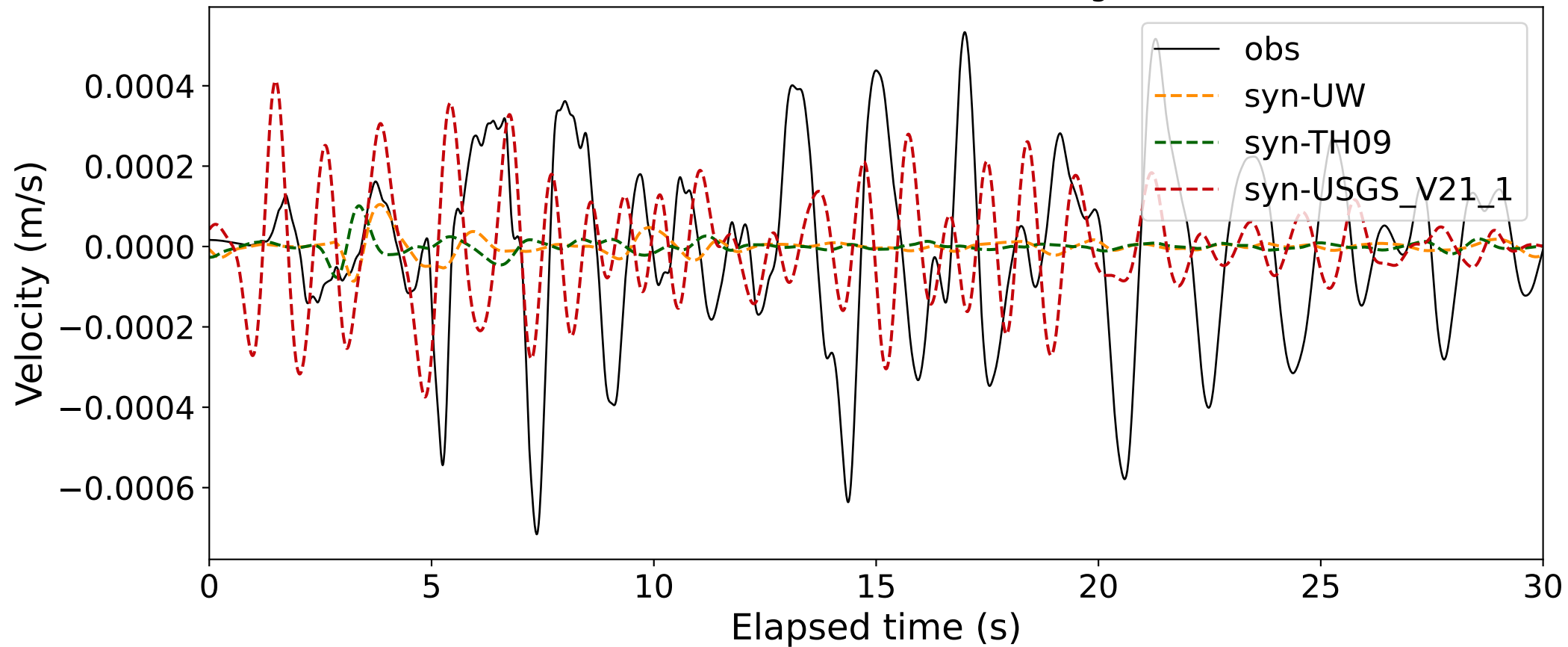
EventT NP.1854 (0.16-0.5Hz; Component T)
Dist:23.41km BAz:211.95deg.



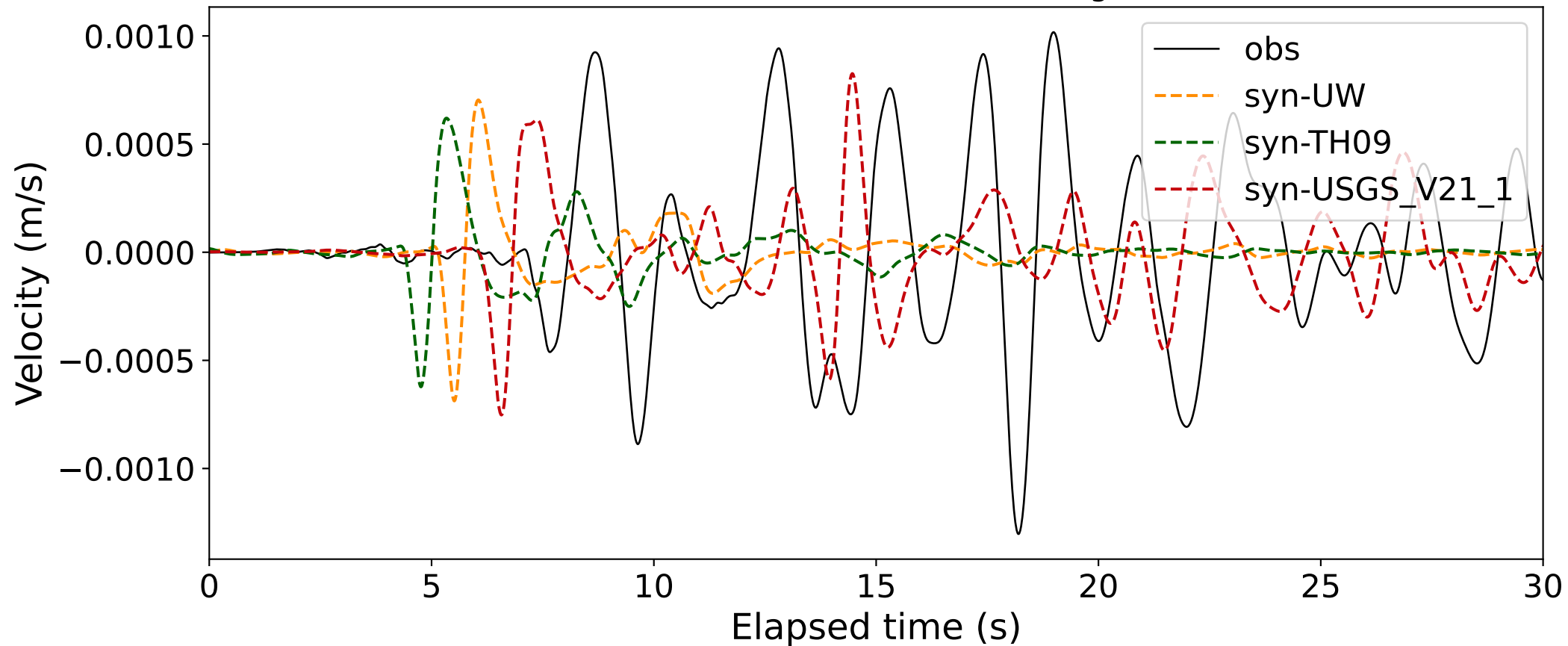
EventT NP.1856 (0.16-0.5Hz; Component T)
Dist:21.39km BAz:225.53deg.



EventT NP.1859 (0.16-0.5Hz; Component T)
Dist:23.65km BAz:205.03deg.



EventT NP.1863 (0.16-0.5Hz; Component T)
Dist:34.88km BAz:149.64deg.



EventT NP.1877 (0.16-0.5Hz; Component T)
Dist:45.41km BAz:165.21deg.

