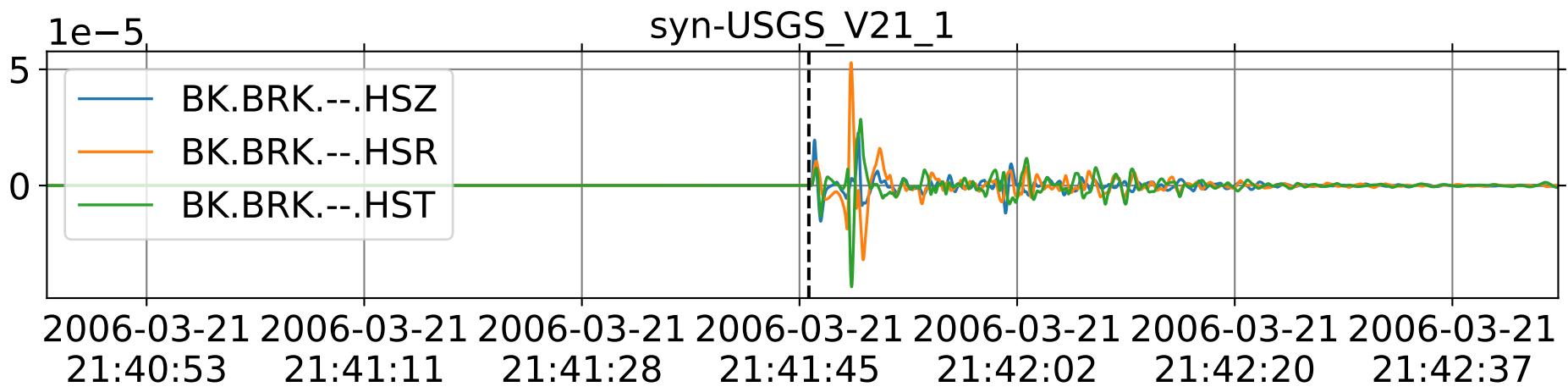
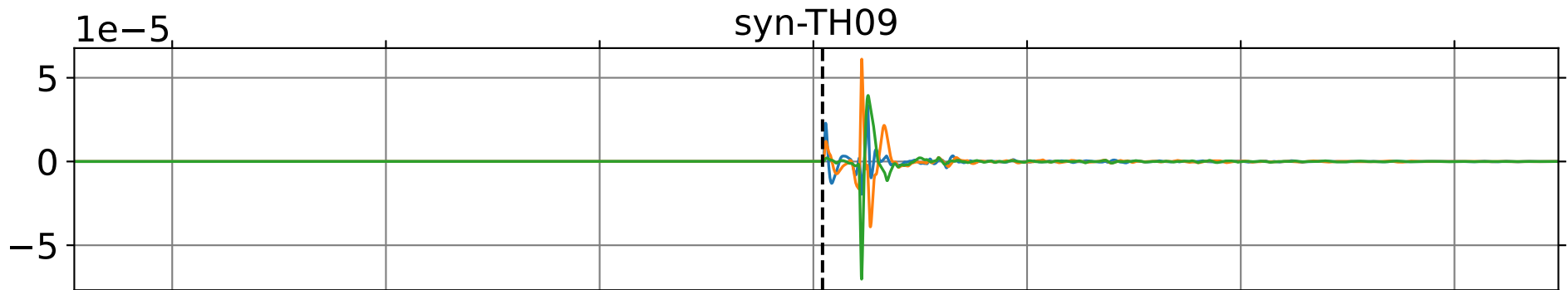
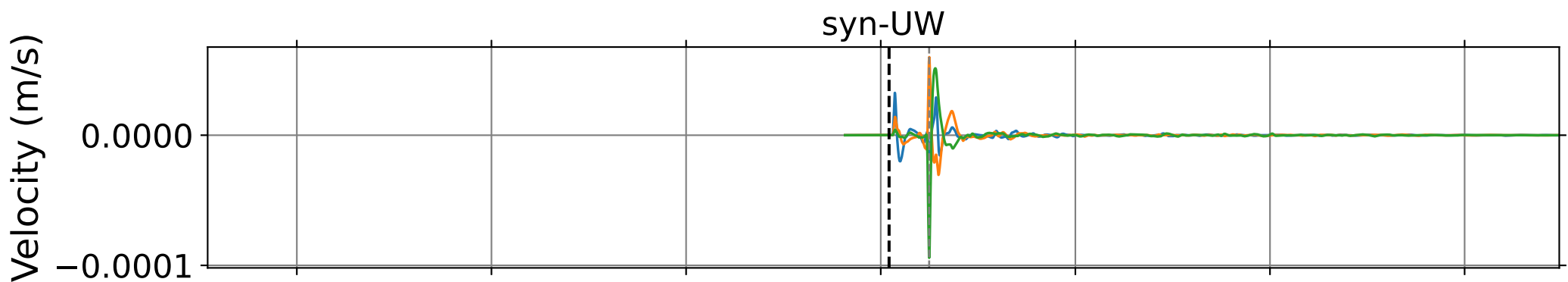
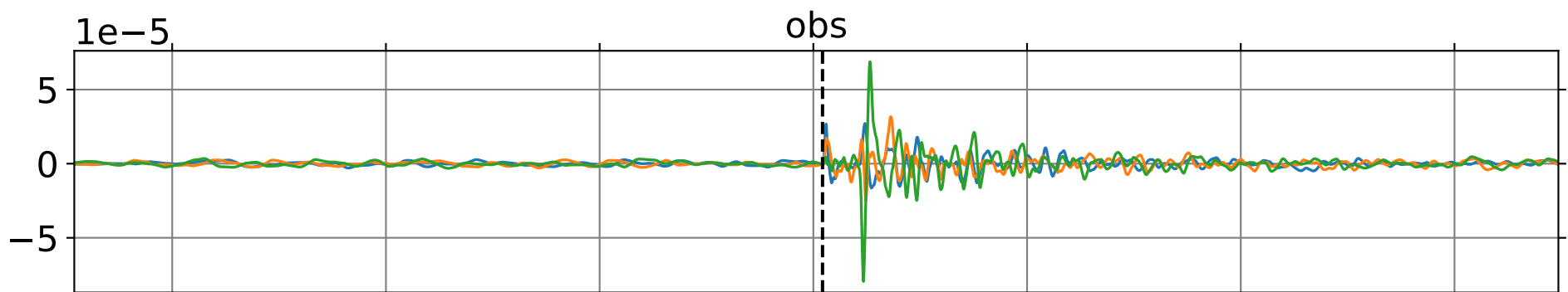
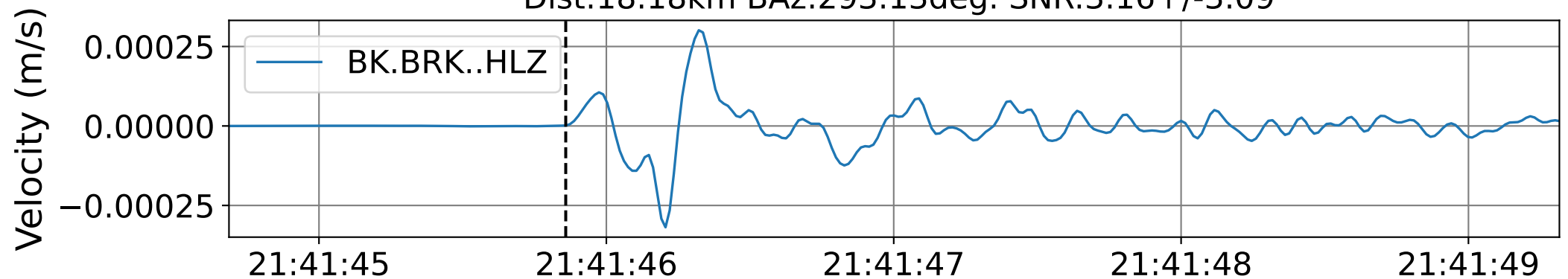
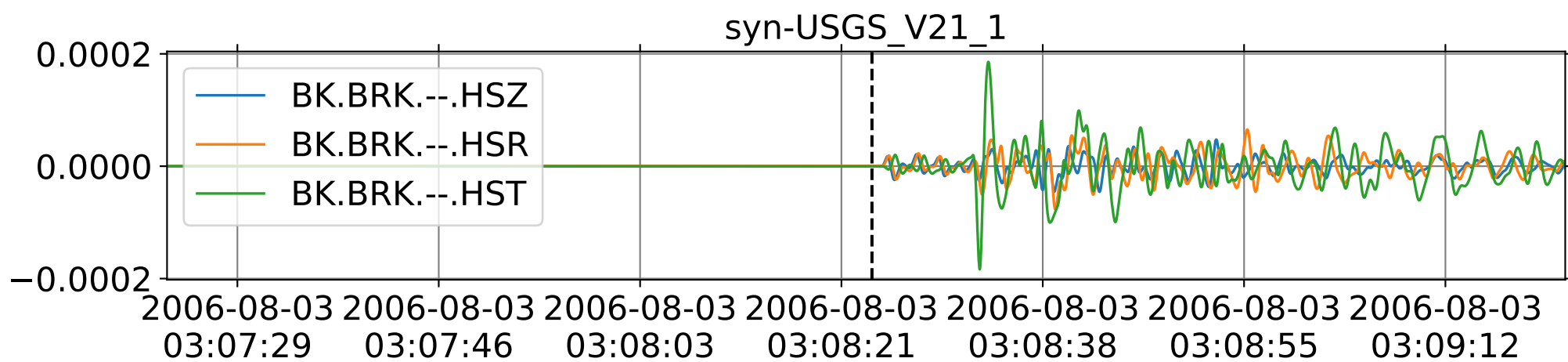
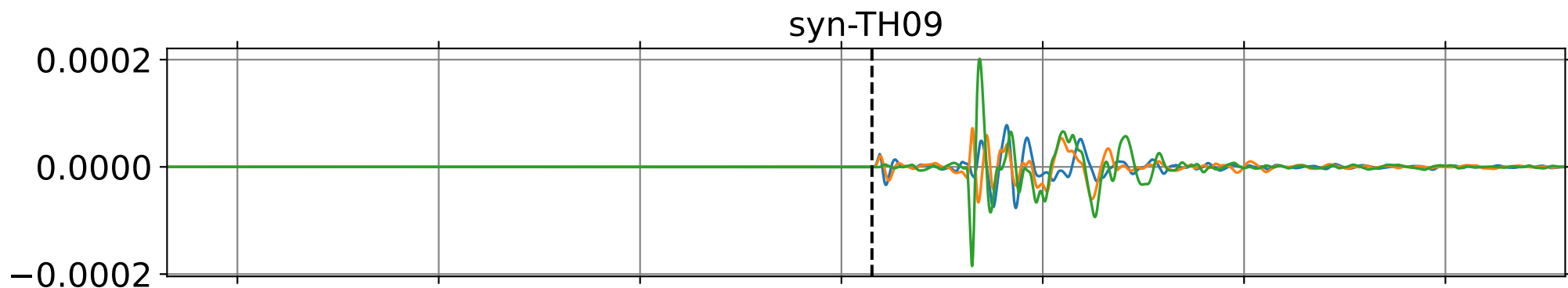
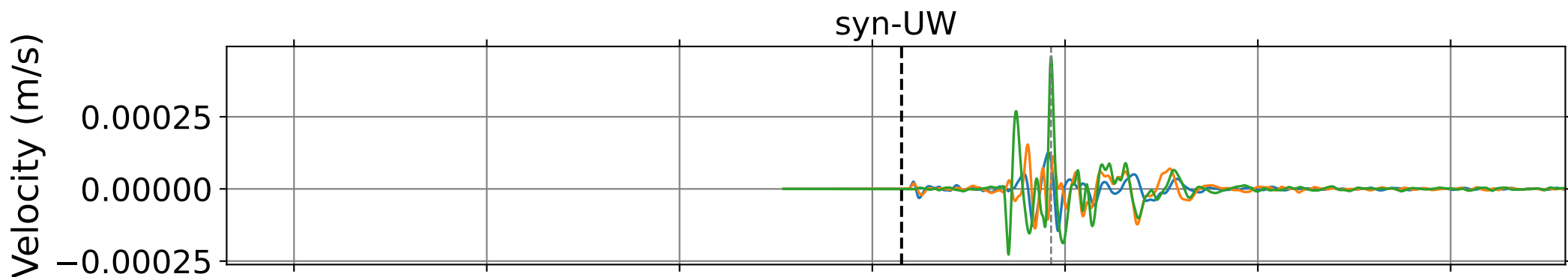
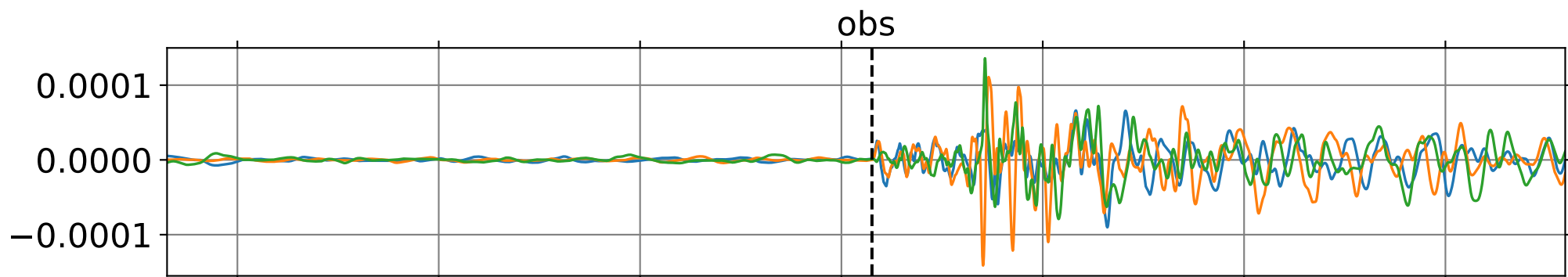
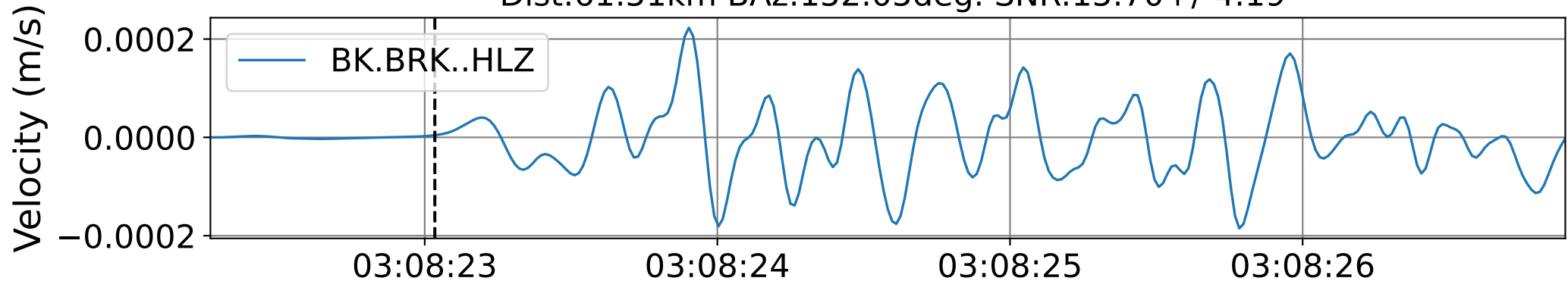


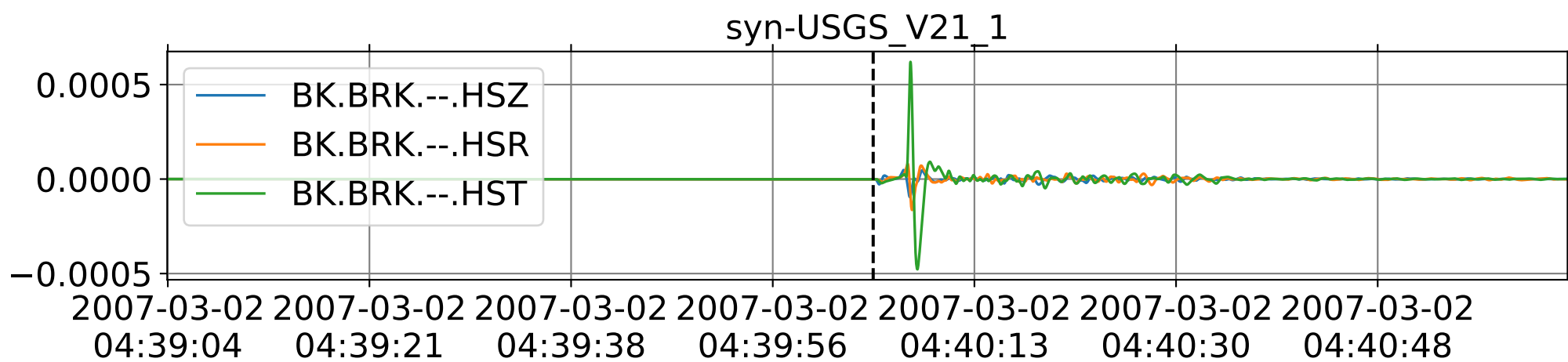
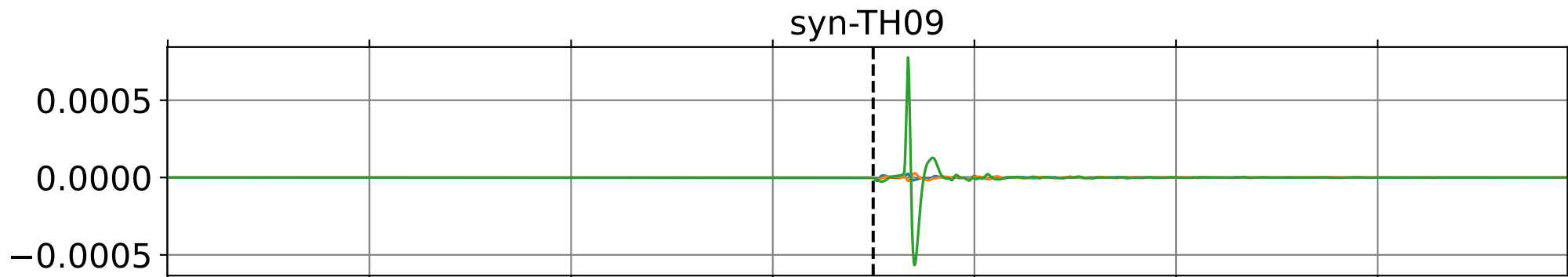
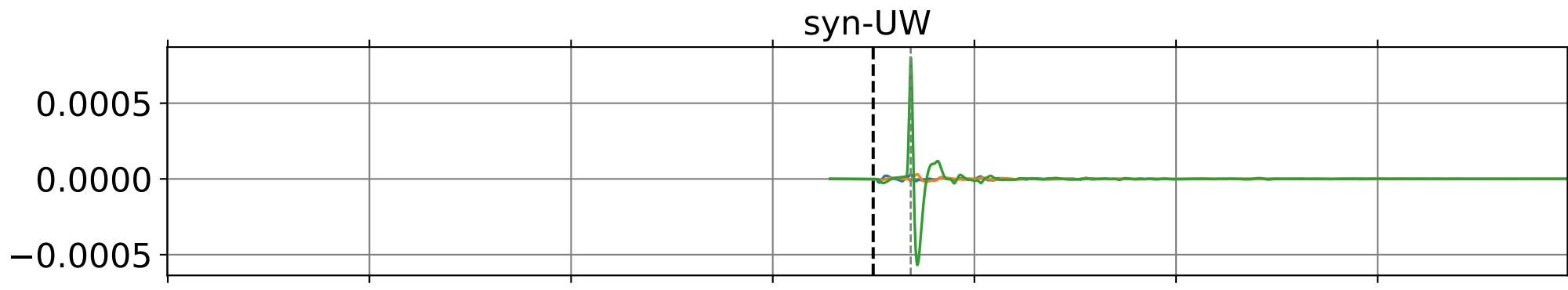
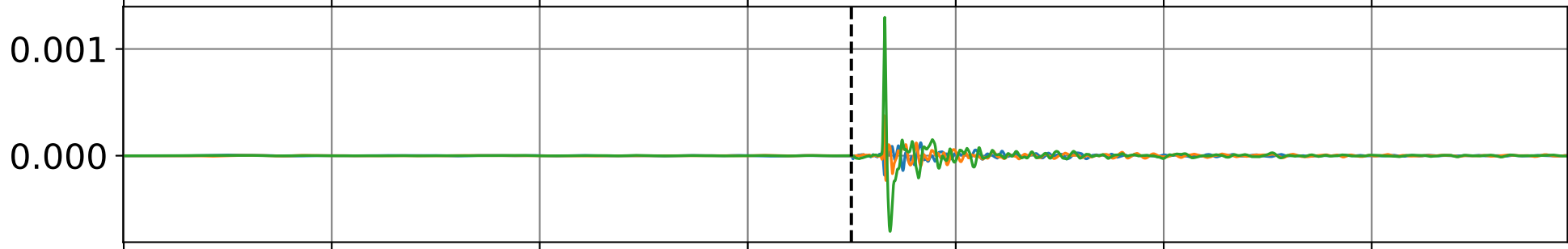
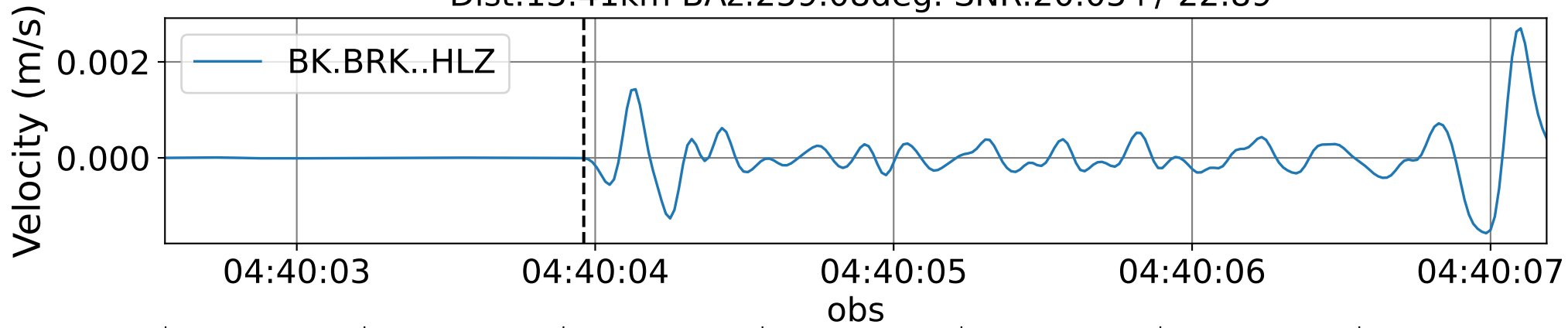
EventA BK.BRK (0.16-0.5Hz)
Dist:18.18km BAz:293.13deg. SNR:3.16+/-3.09



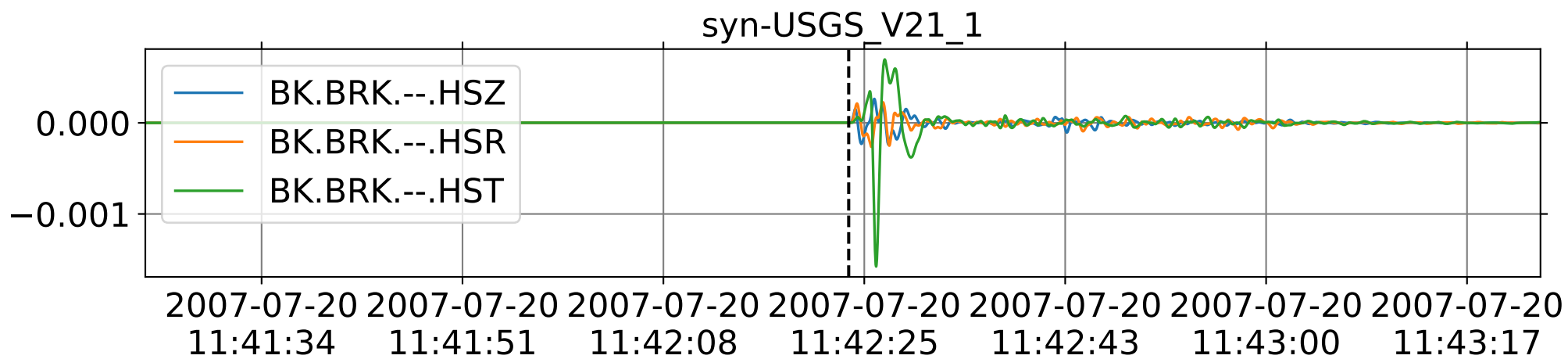
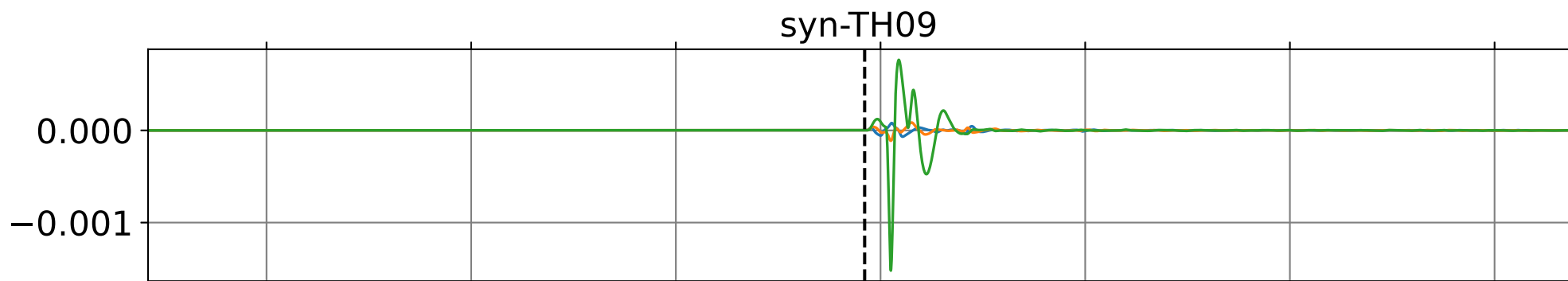
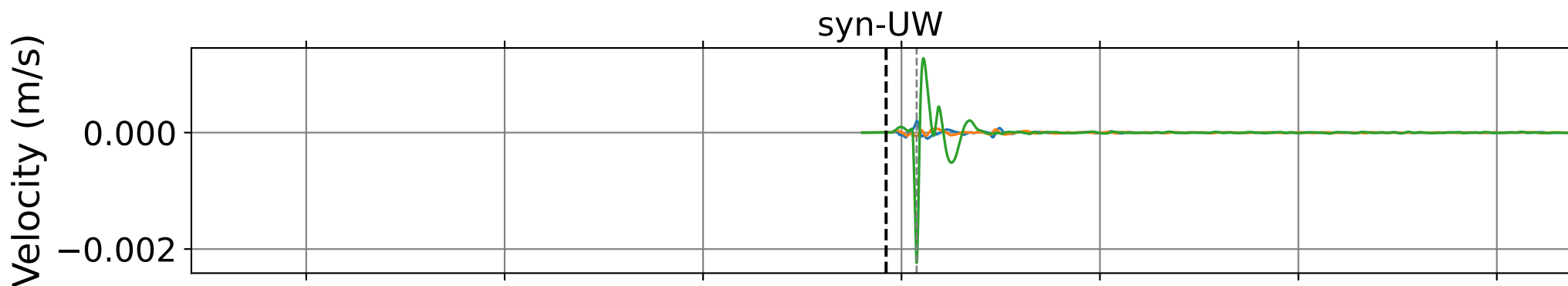
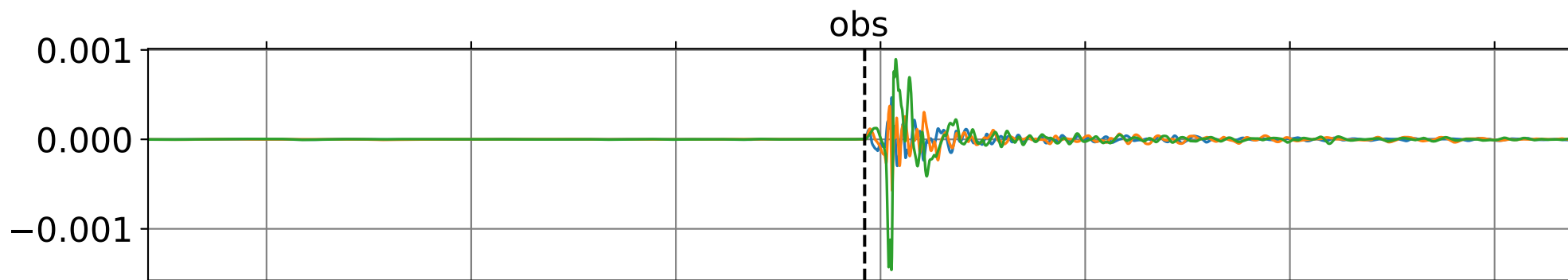
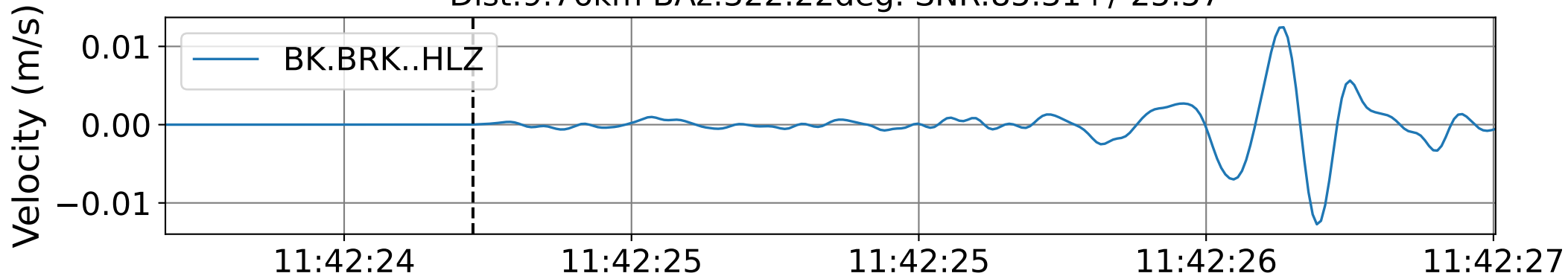
EventB BK.BRK (0.16-0.5Hz)
Dist:61.51km BAz:152.05deg. SNR:15.70+/-4.19



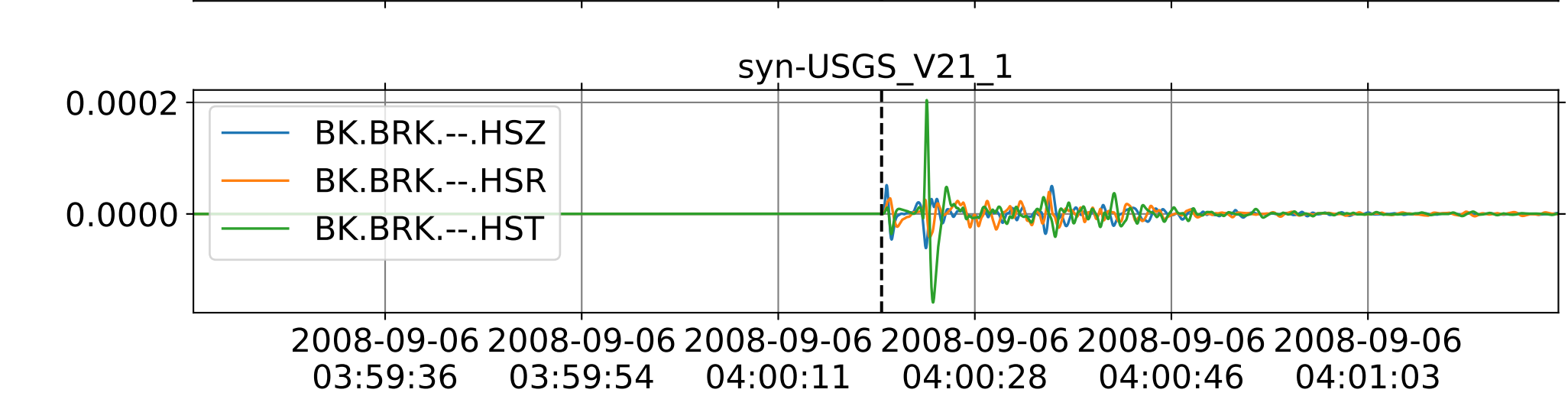
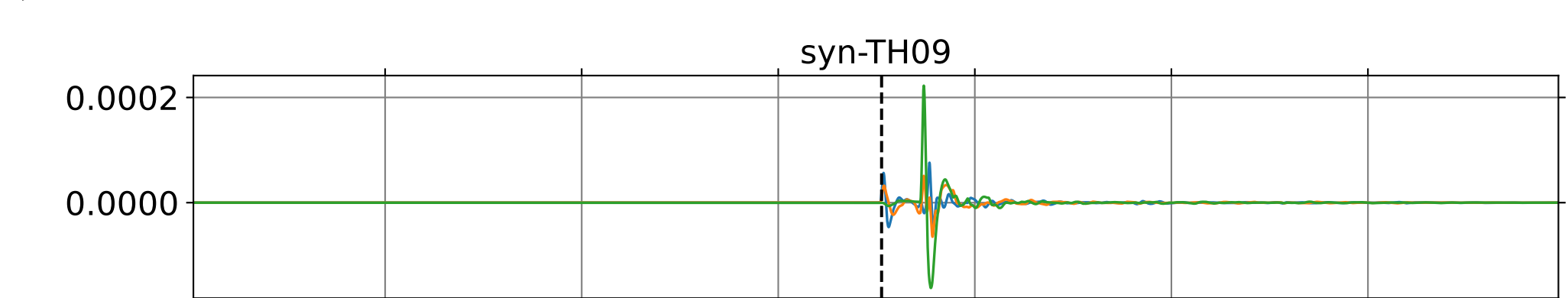
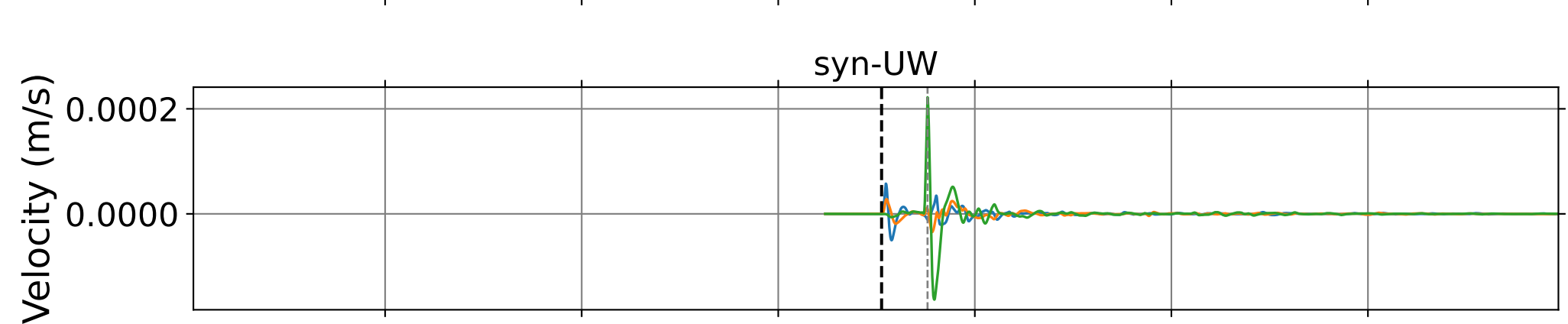
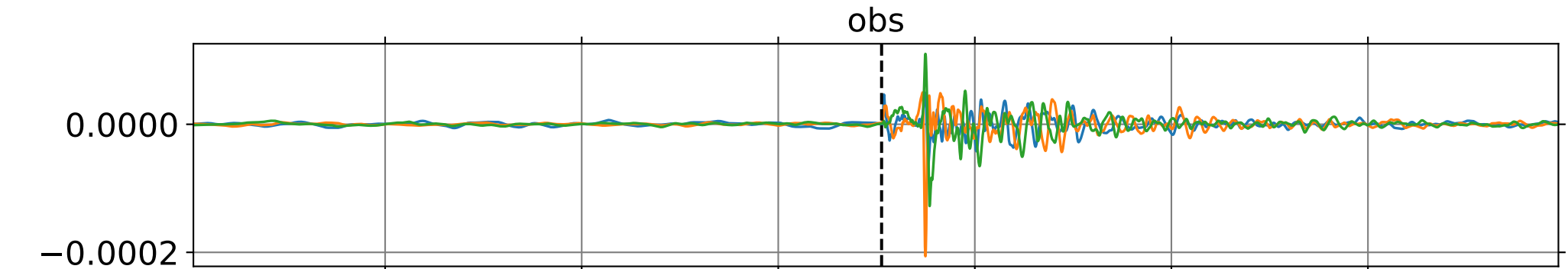
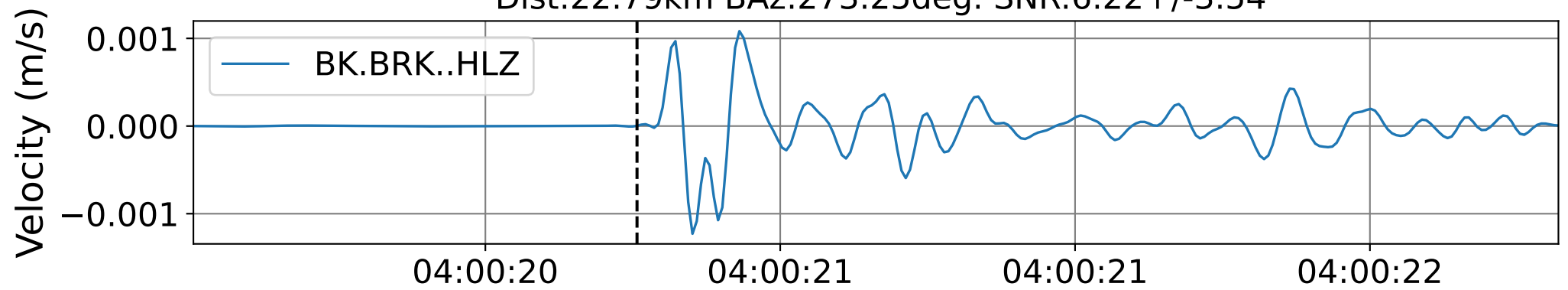
EventC BK.BRK (0.16-0.5Hz)
Dist:13.41km BAz:259.08deg. SNR:20.05+/-22.89



EventD BK.BRK (0.16-0.5Hz)
Dist:9.76km BAz:322.22deg. SNR:85.31+/-25.57

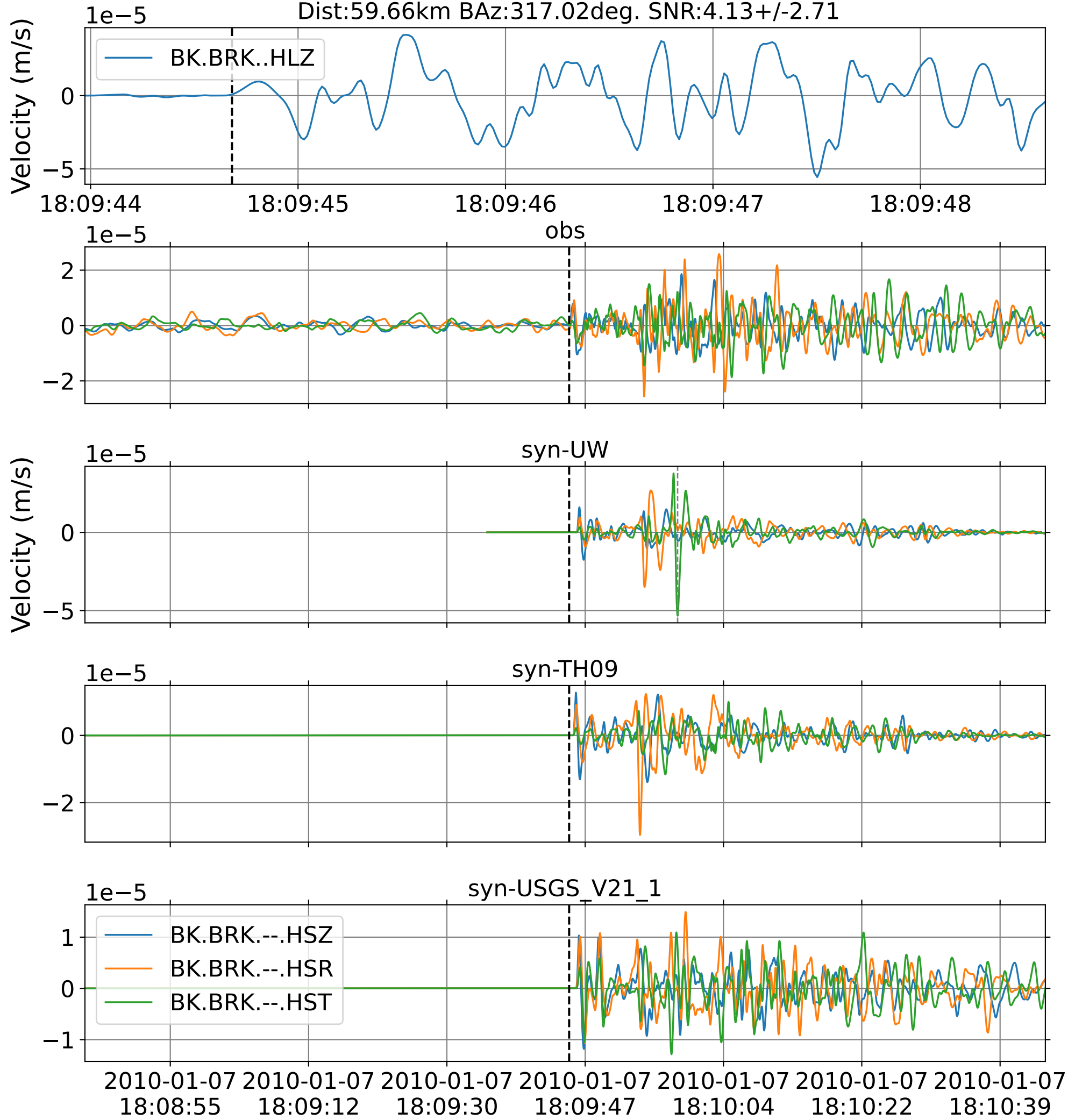


EventE BK.BRK (0.16-0.5Hz)
Dist:22.79km BAz:273.25deg. SNR:6.22+/-3.54

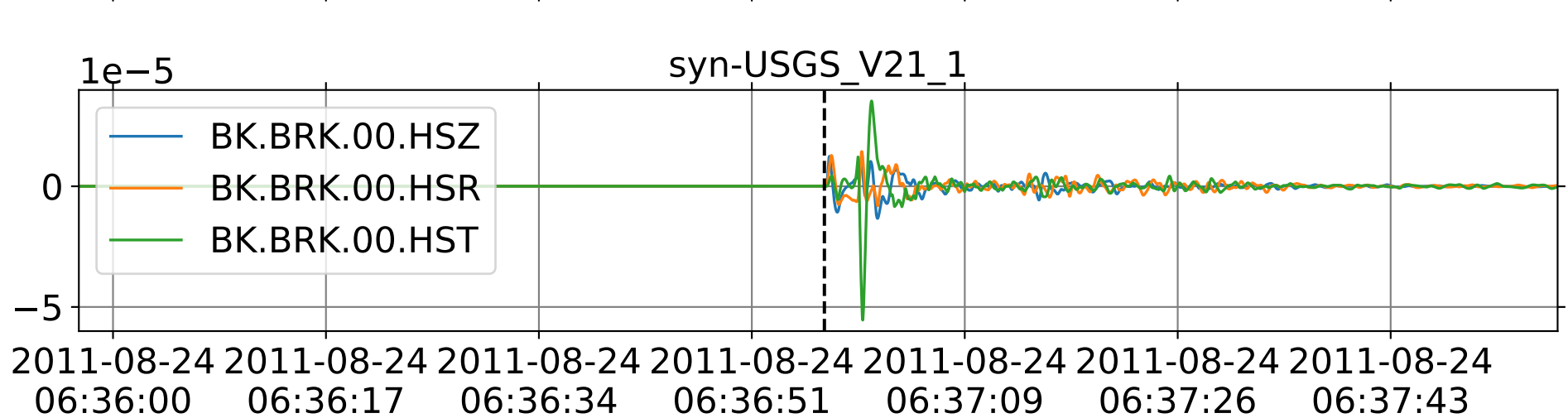
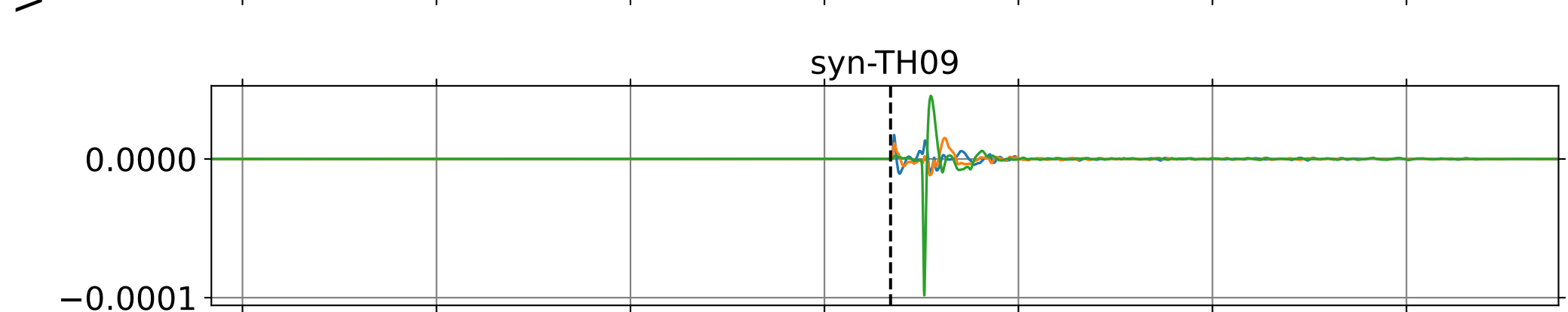
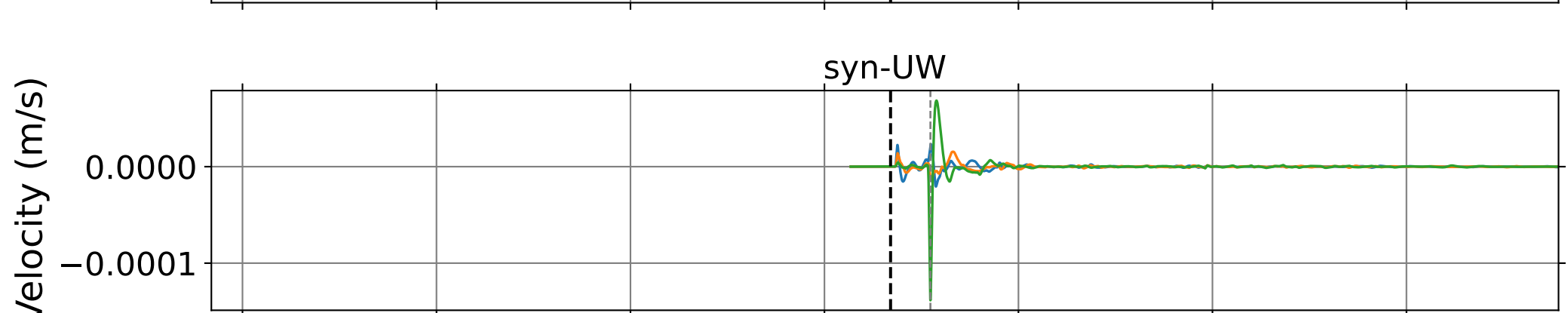
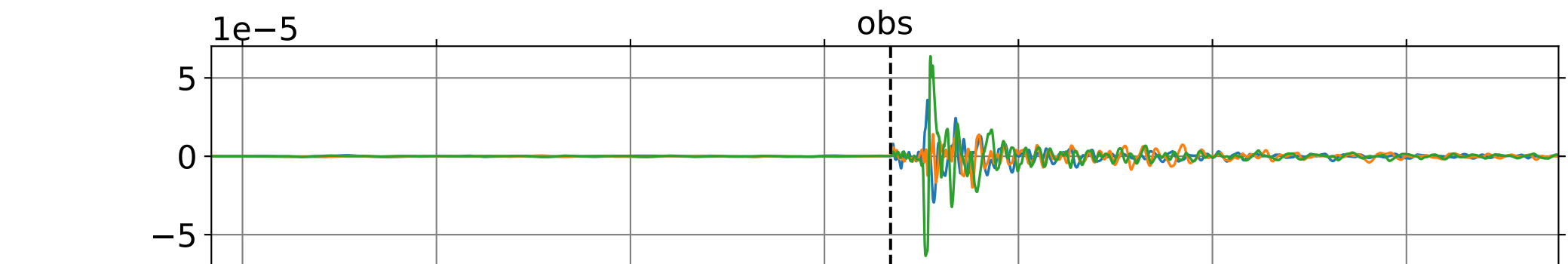
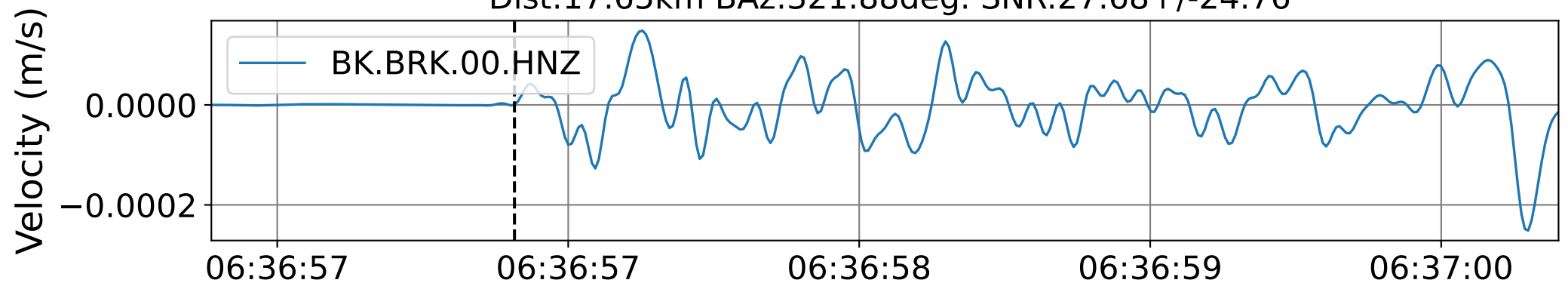


EventF BK.BRK (0.16-0.5Hz)

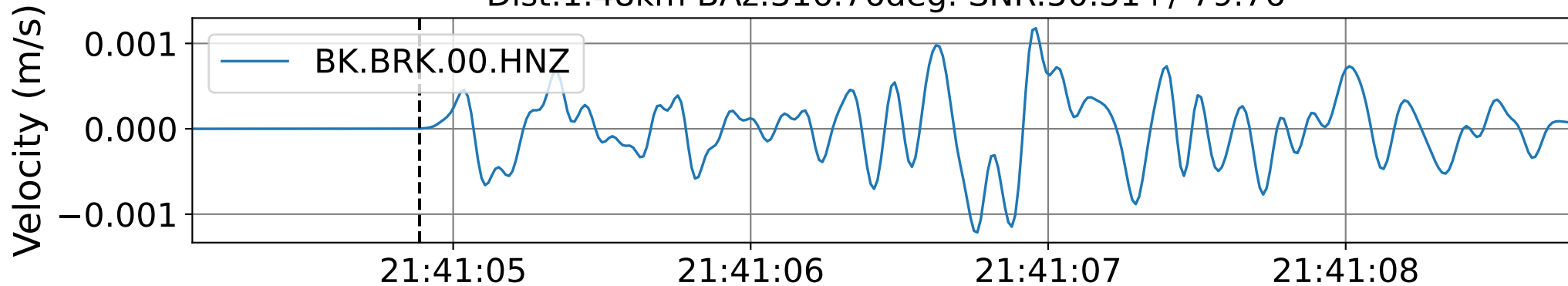
Dist:59.66km BAz:317.02deg. SNR:4.13+/-2.71



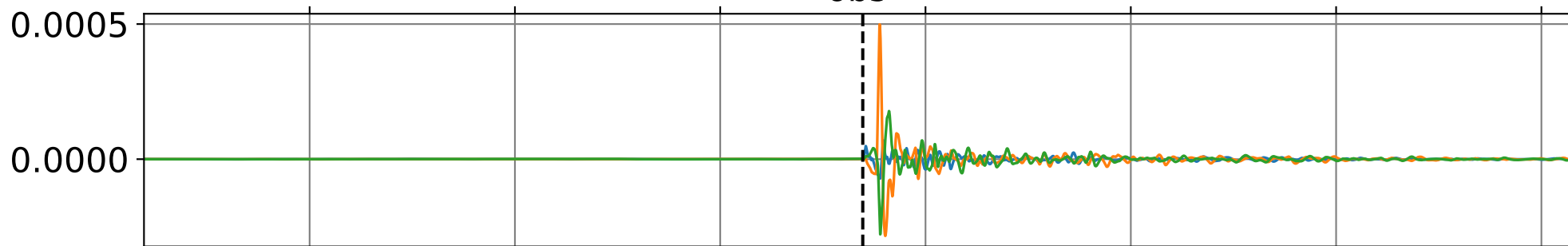
EventG BK.BRK (0.16-0.5Hz)
Dist:17.65km BAz:321.88deg. SNR:27.68+/-24.76



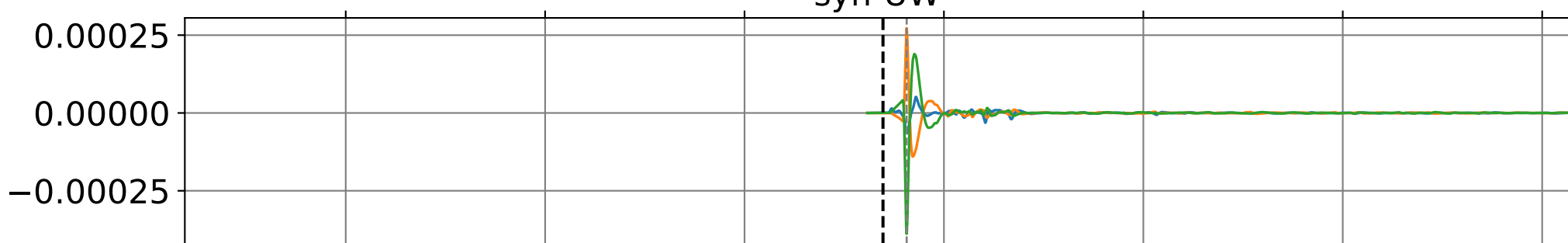
EventH BK.BRK (0.16-0.5Hz)
Dist:1.48km BAZ:316.76deg. SNR:50.31+/-79.76



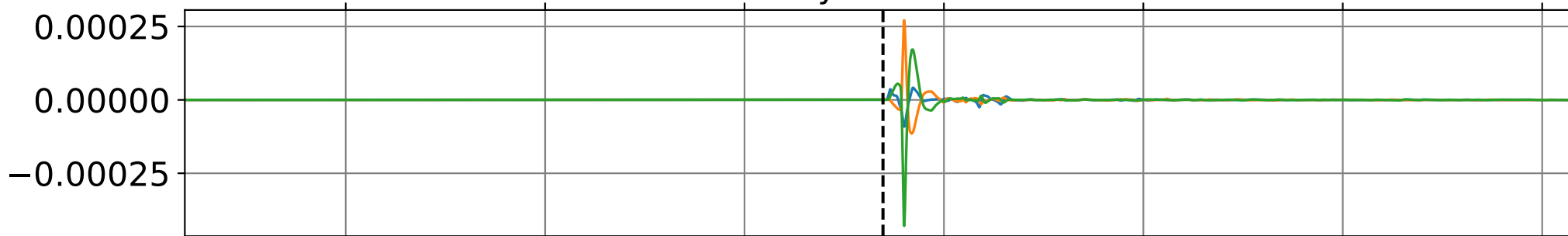
obs



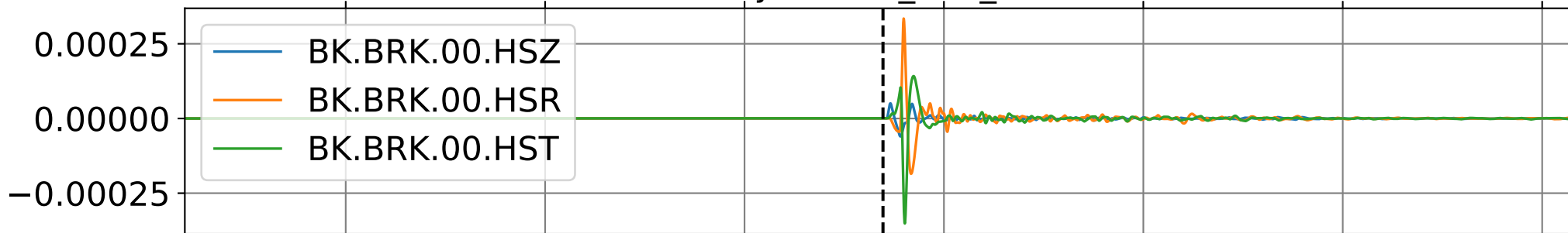
syn-UW



syn-TH09

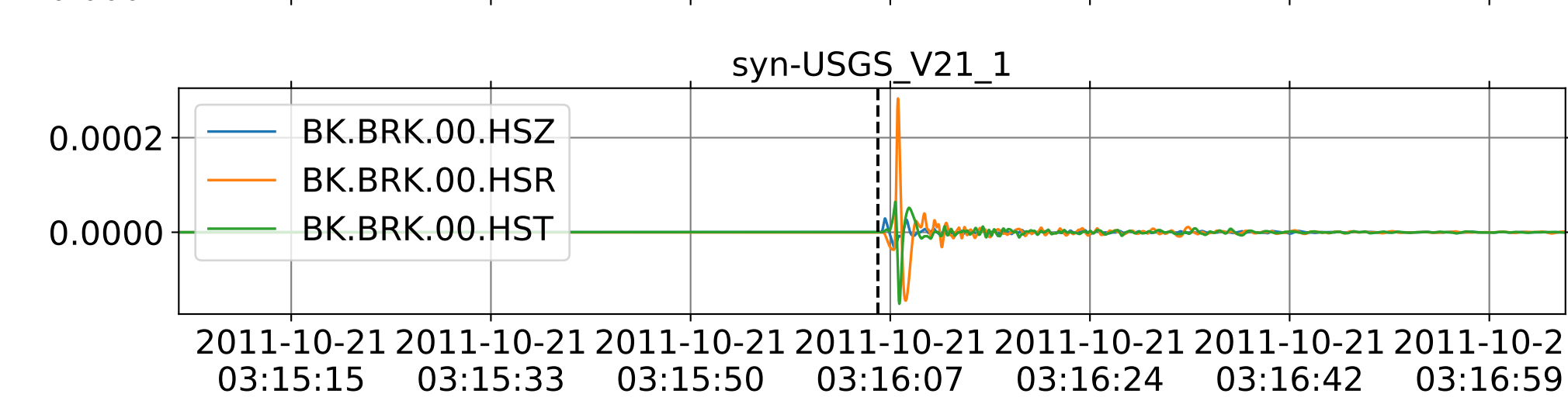
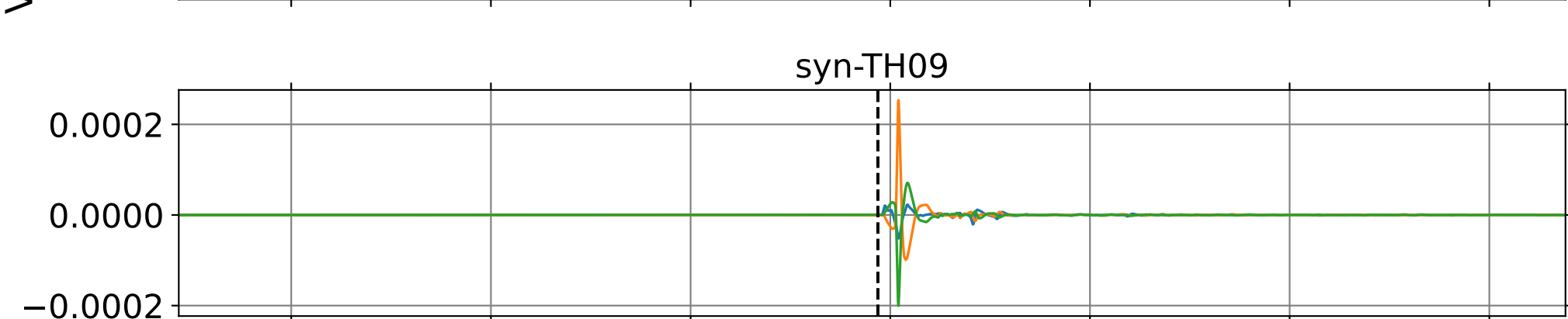
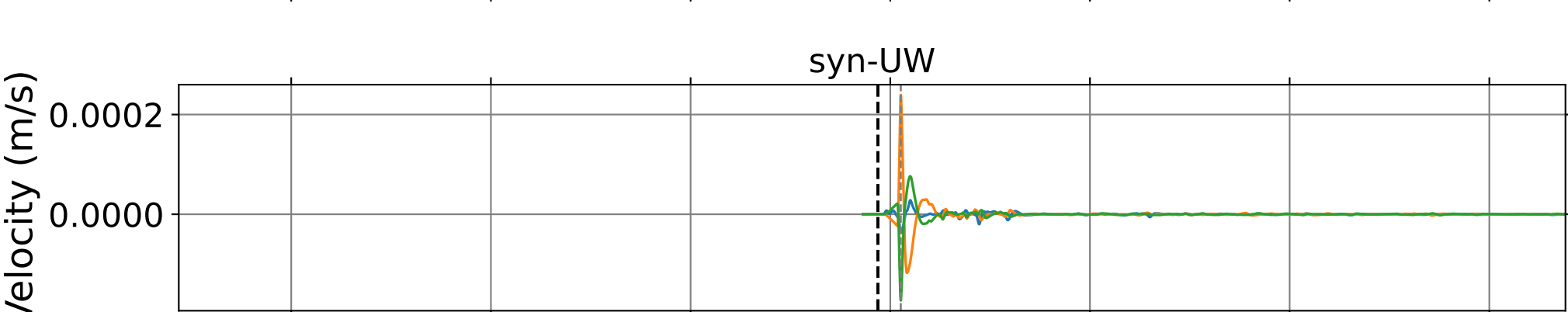
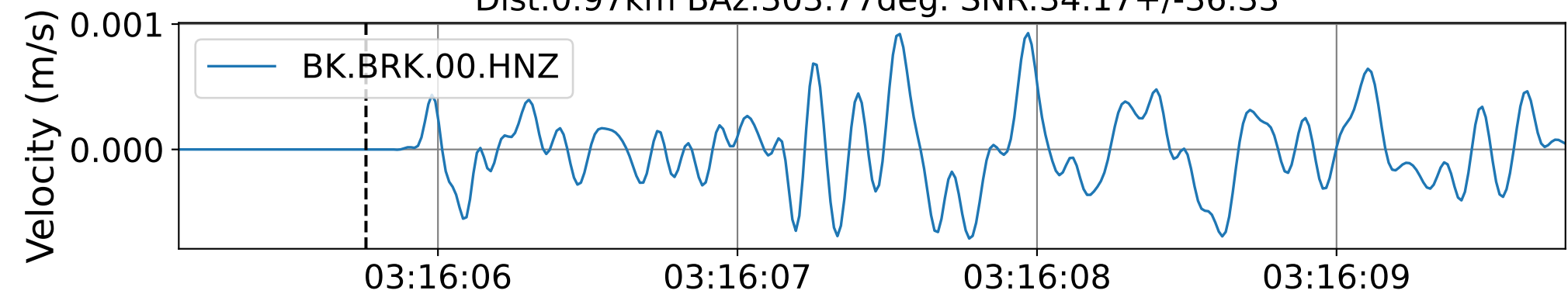


syn-USGS_V21_1

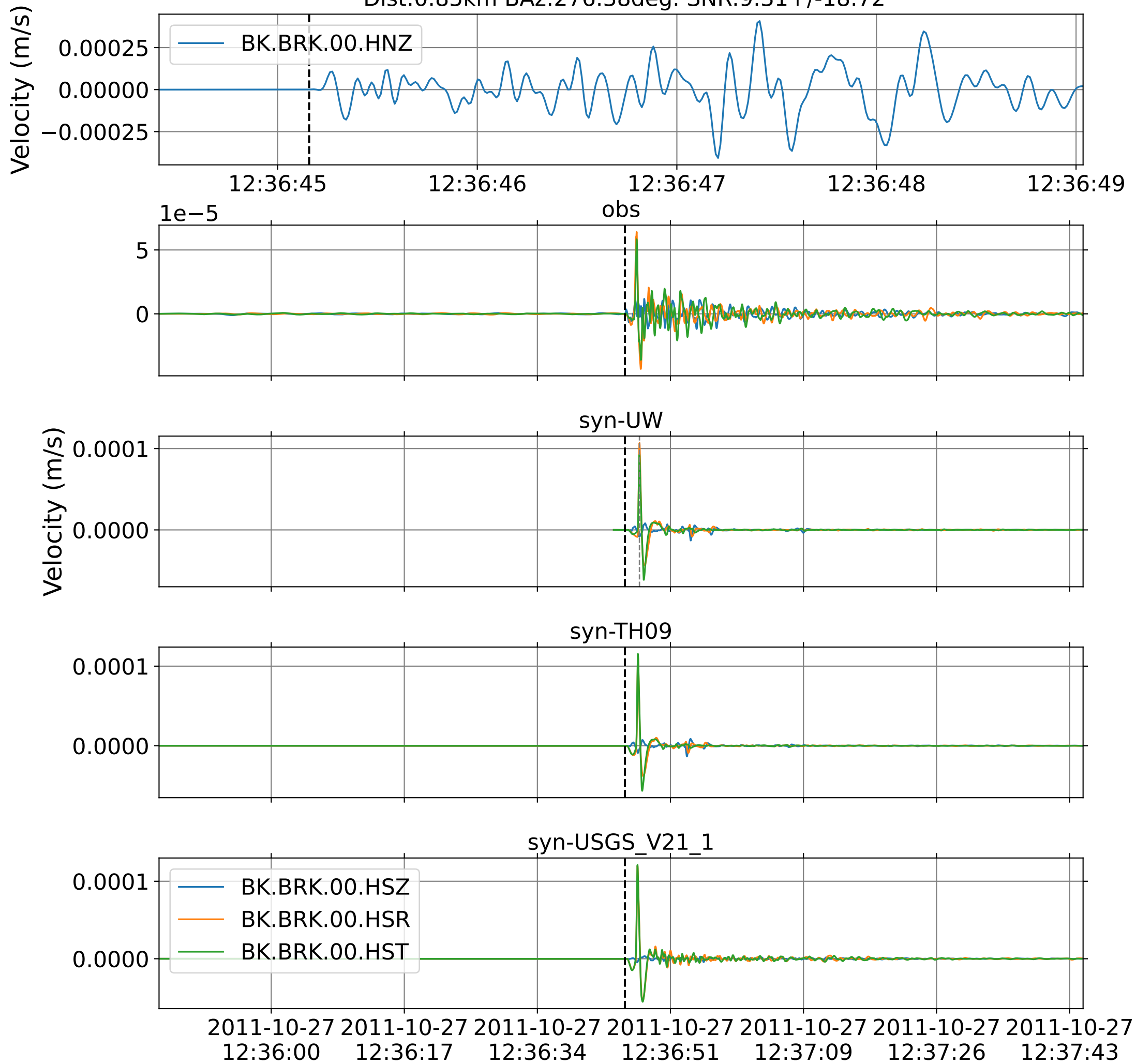


2011-10-20 21:40:19 2011-10-20 21:40:36 2011-10-20 21:40:53 2011-10-20 21:41:11 2011-10-20 21:41:28 2011-10-20 21:41:45 2011-10-20 21:42:02

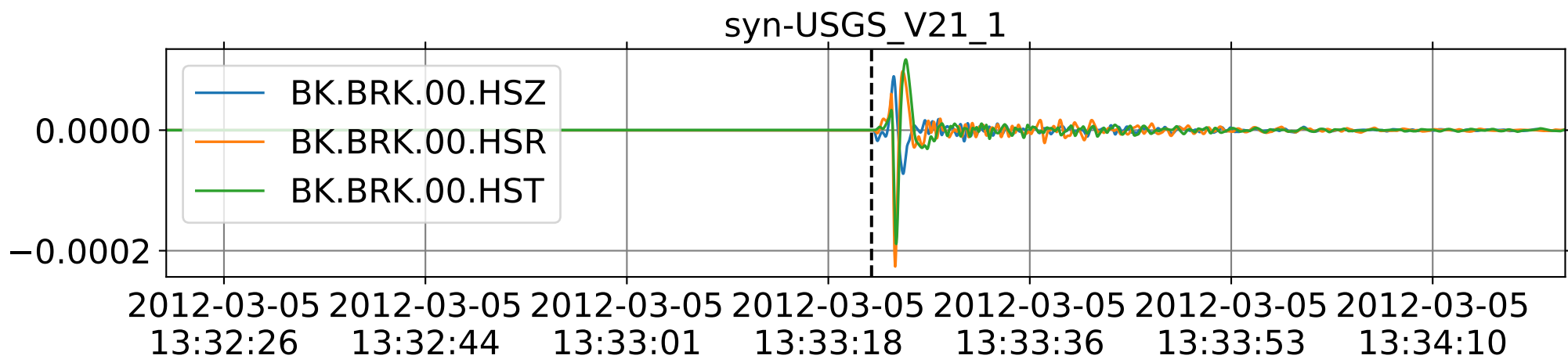
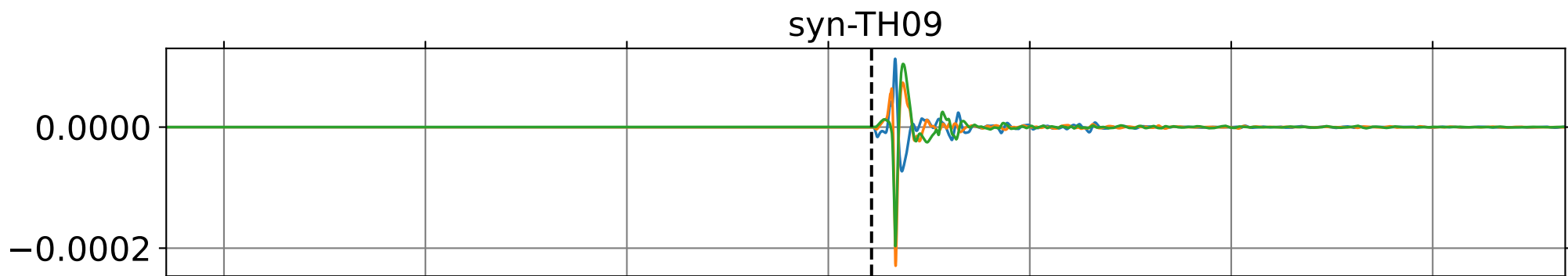
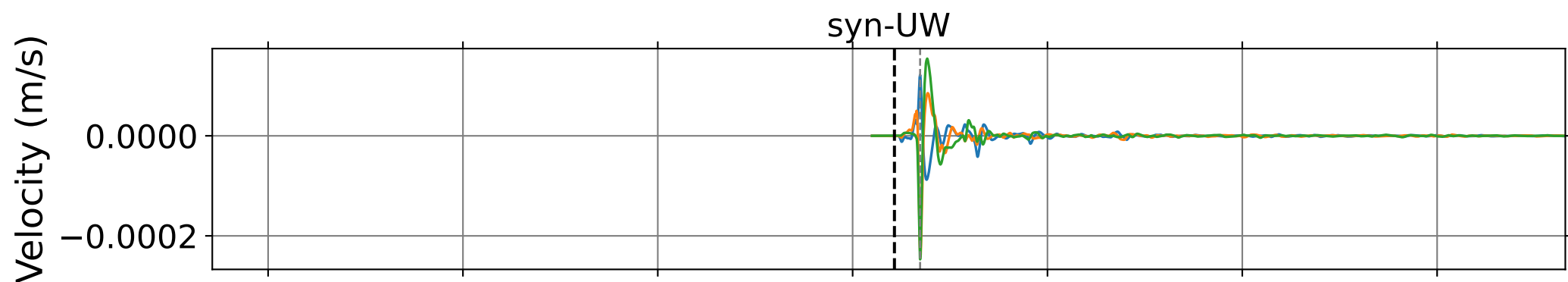
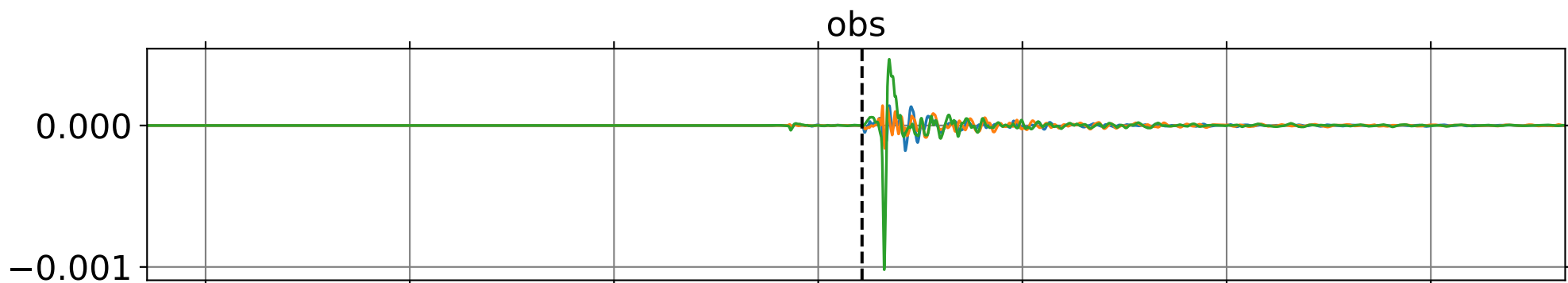
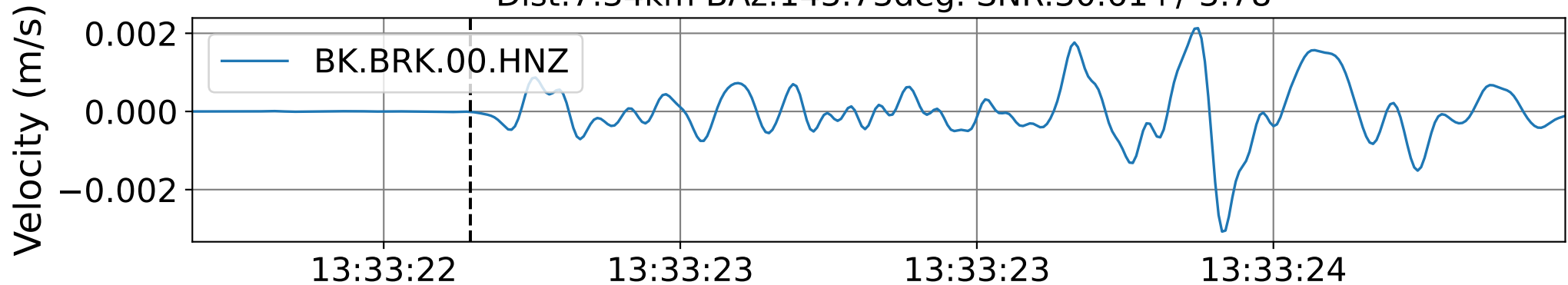
Event: BK.BRK (0.16-0.5Hz)
Dist: 0.97km BAz: 303.77deg. SNR: 34.17 +/- 36.33



EventJ BK.BRK (0.16-0.5Hz)
Dist:0.85km BAz:276.38deg. SNR:9.31+/-18.72

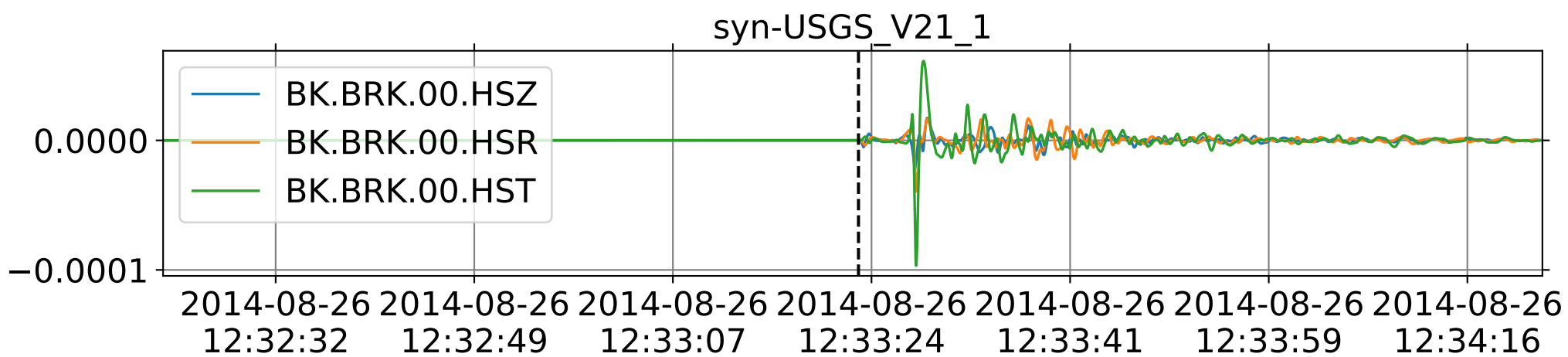
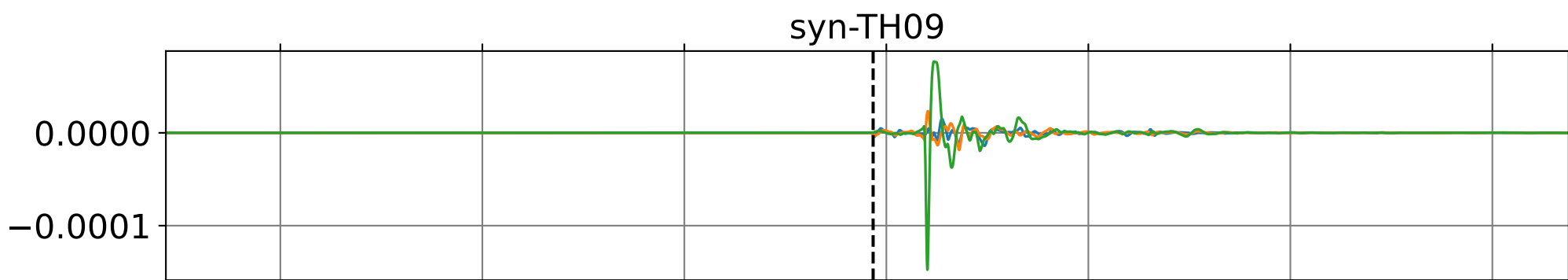
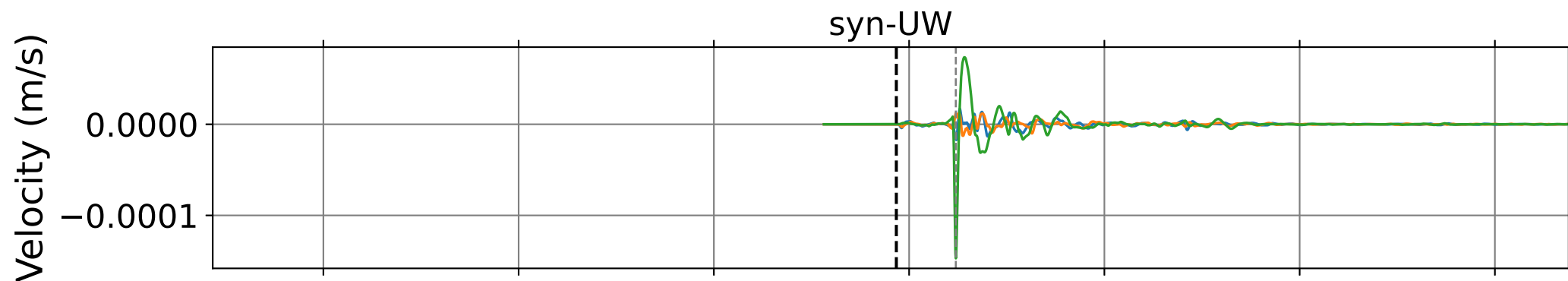
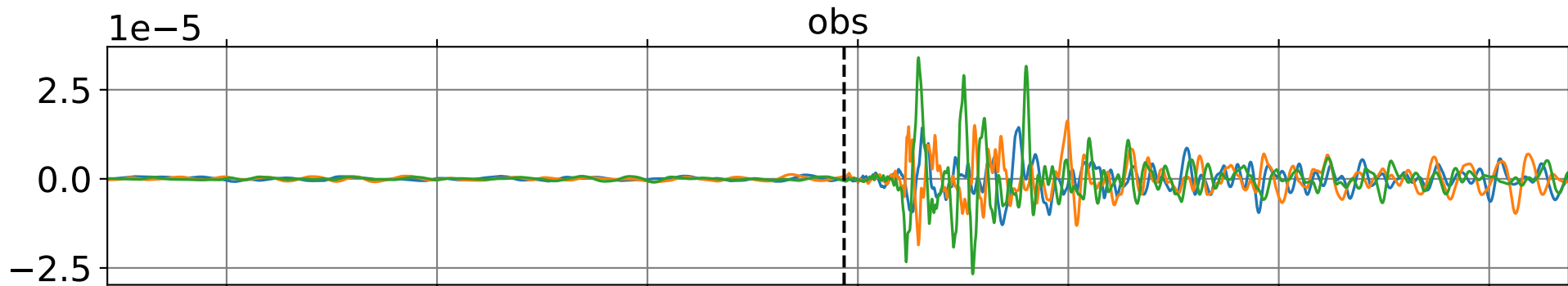
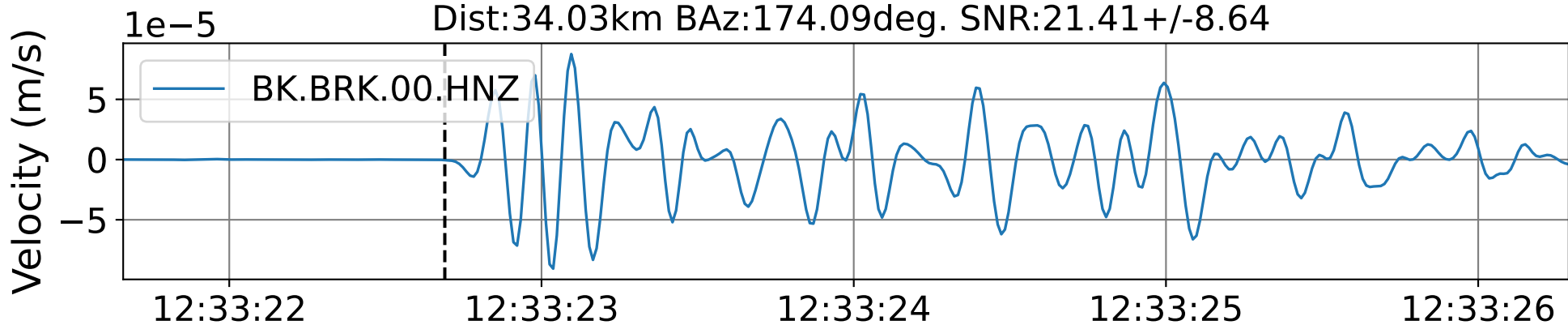


EventK BK.BRK (0.16-0.5Hz)
Dist:7.34km BAz:143.73deg. SNR:30.61+/-3.78



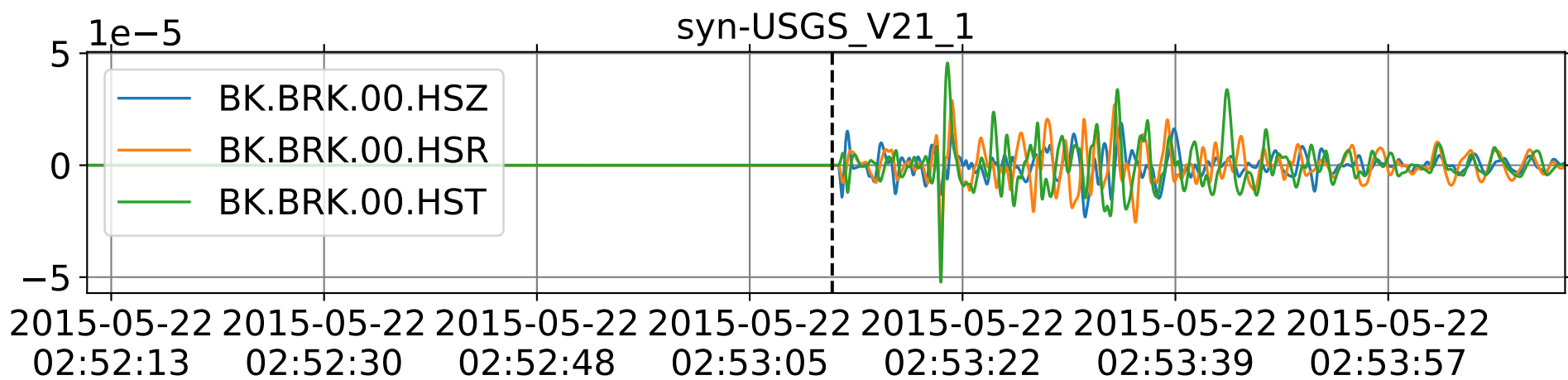
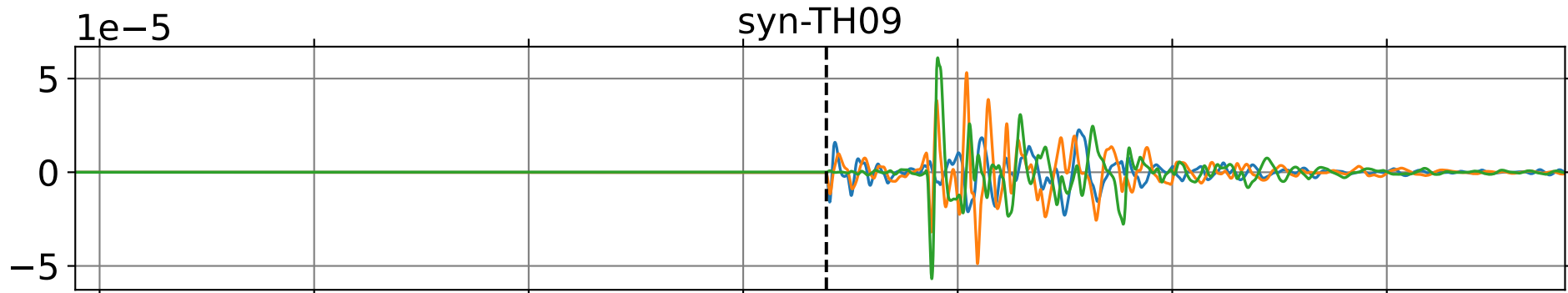
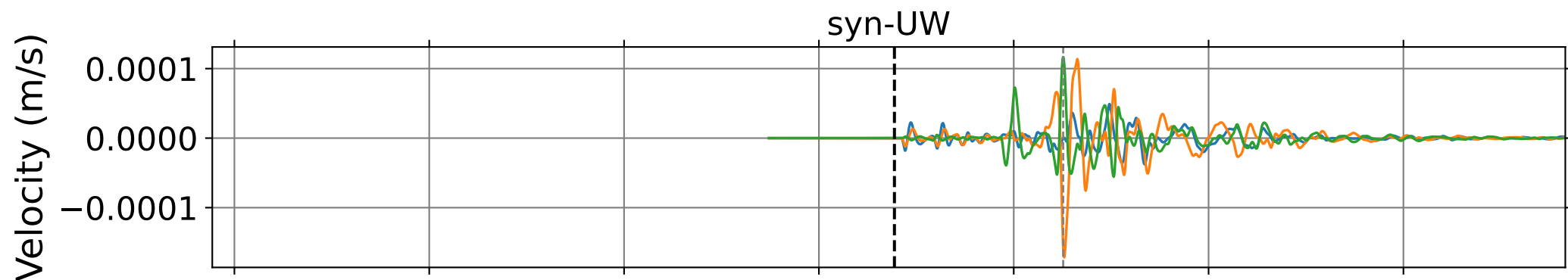
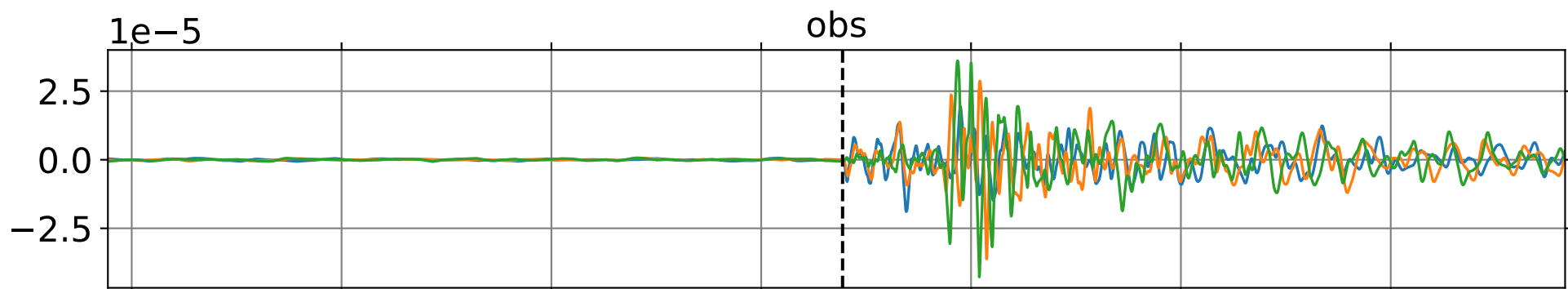
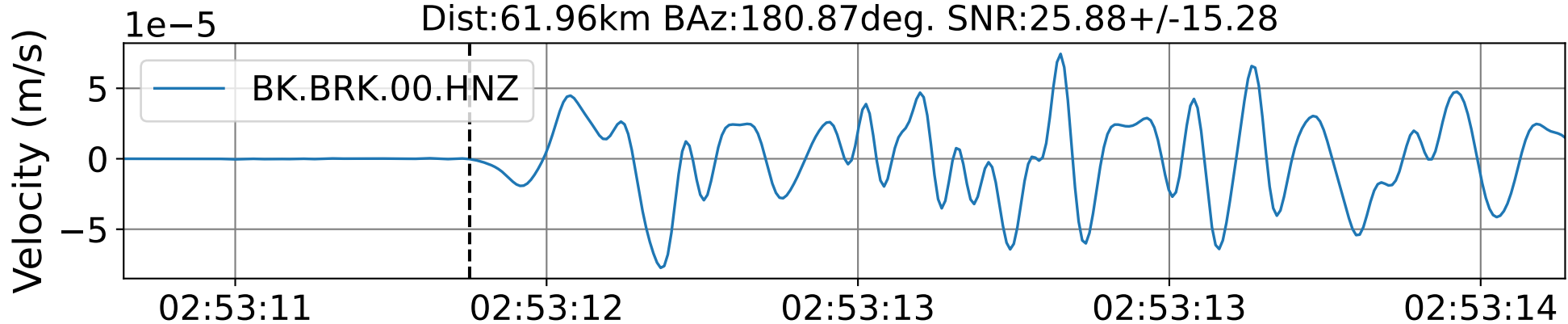
EventL BK.BRK (0.16-0.5Hz)

Dist:34.03km BAz:174.09deg. SNR:21.41+/-8.64



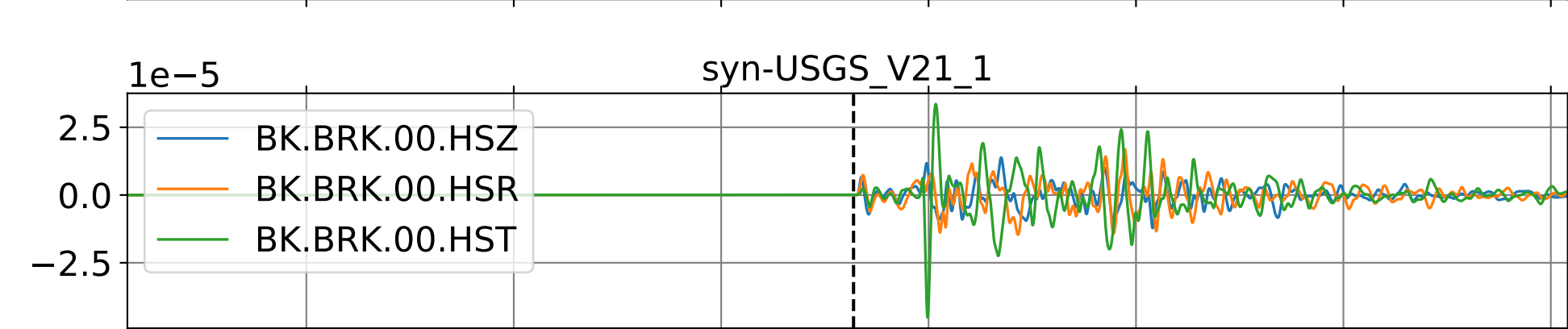
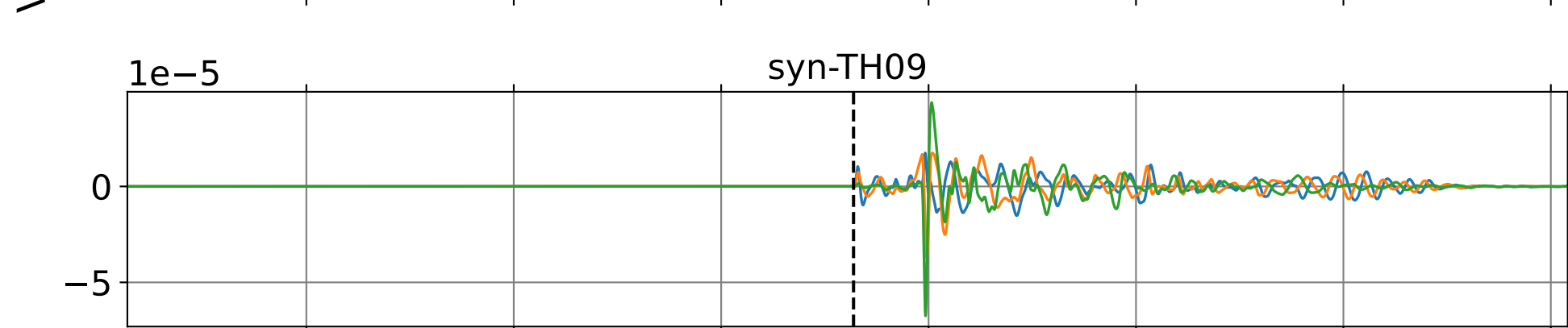
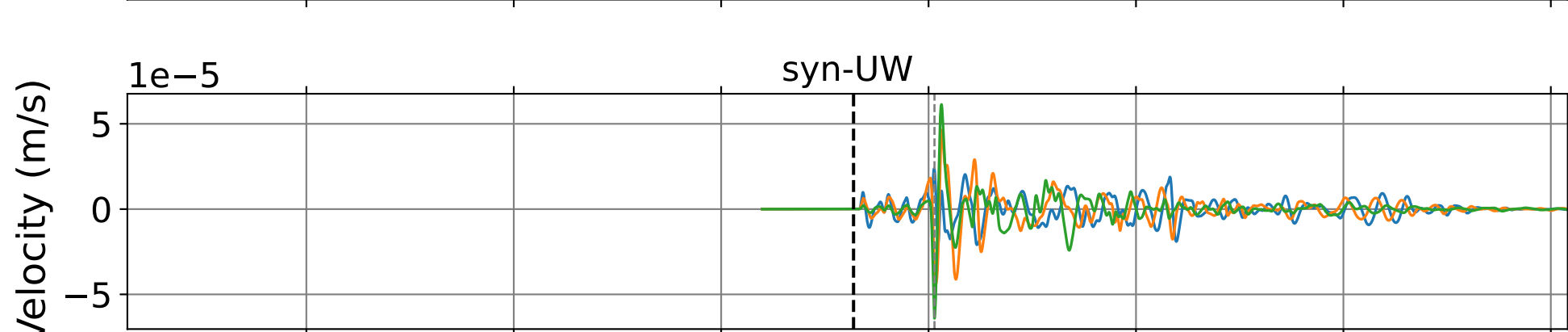
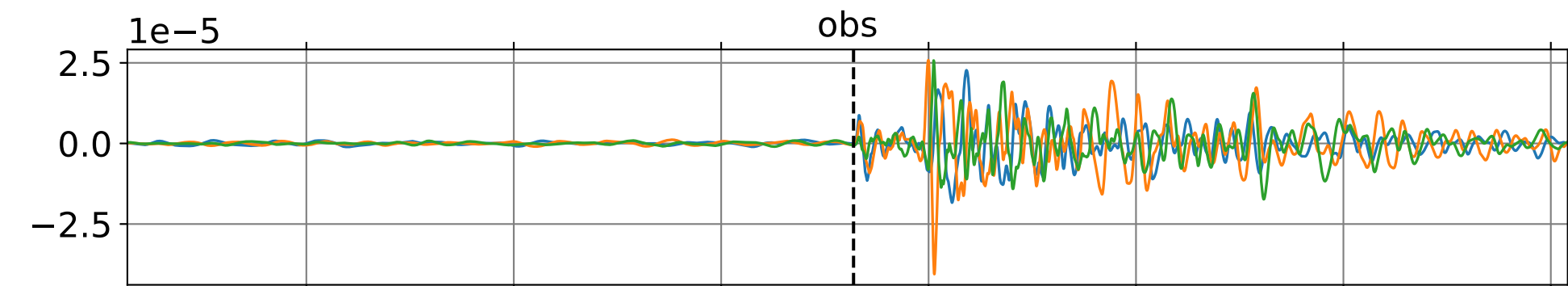
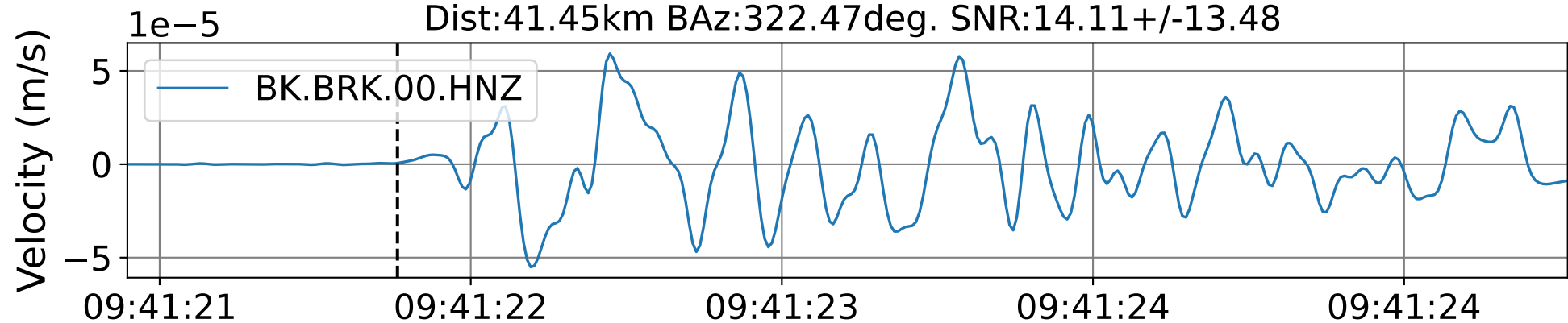
EventM BK.BRK (0.16-0.5Hz)

Dist:61.96km BAz:180.87deg. SNR:25.88+/-15.28



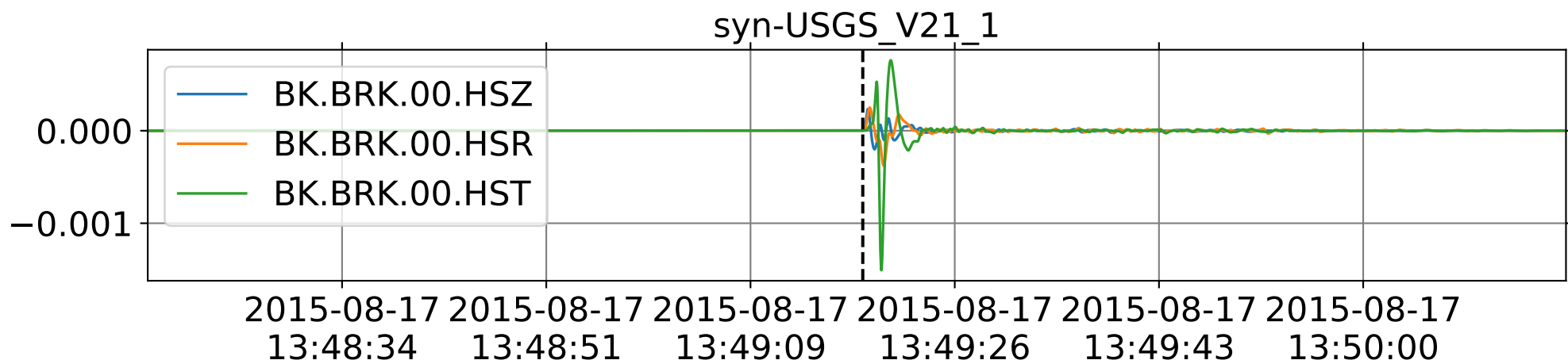
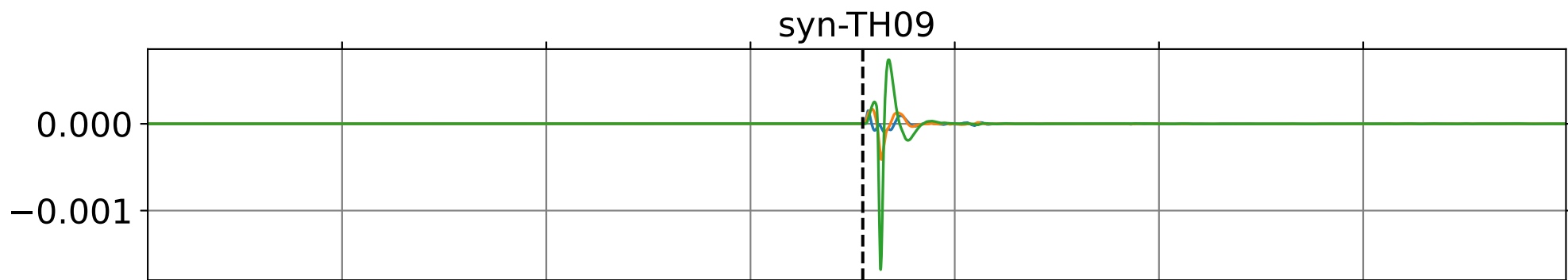
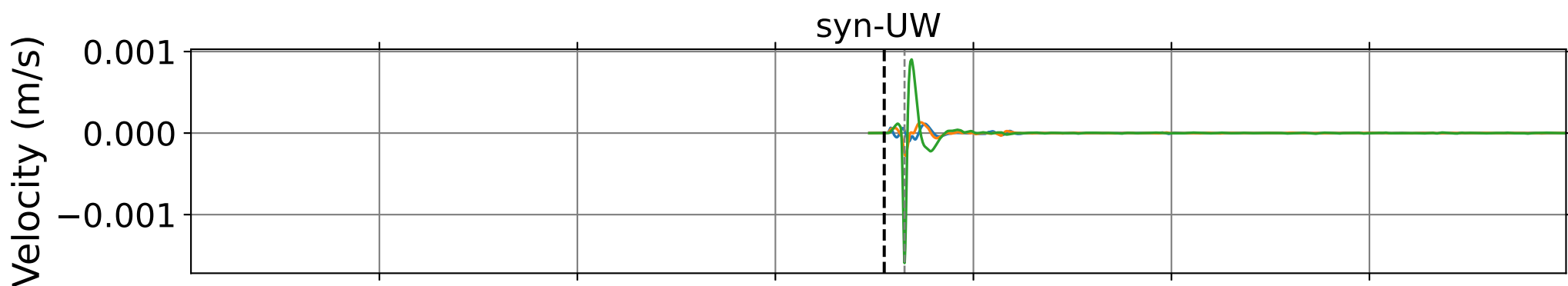
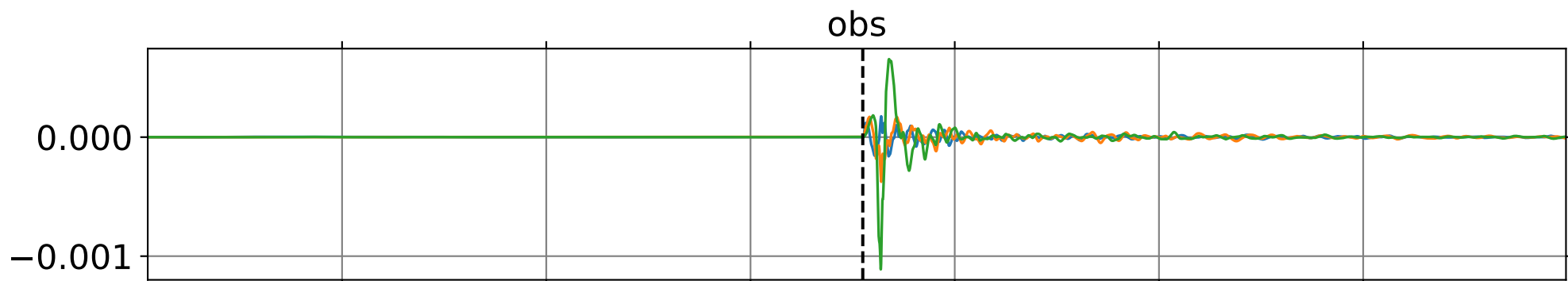
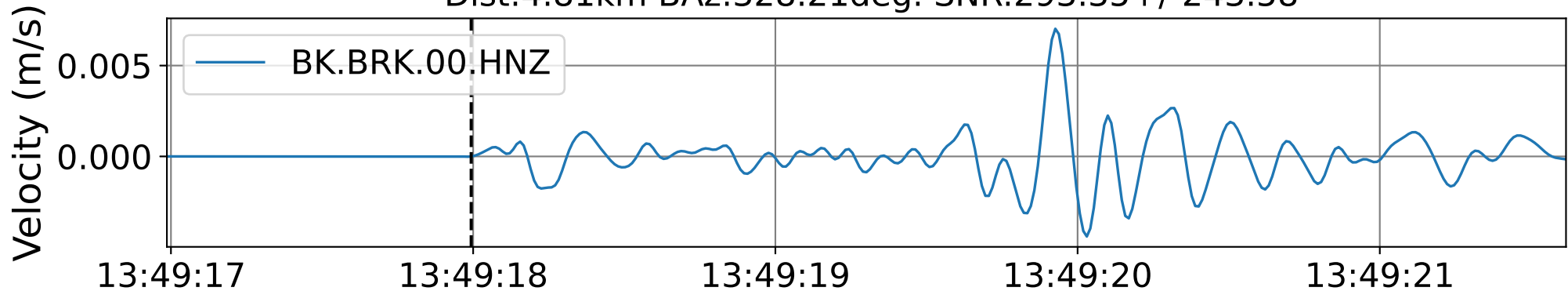
EventN BK.BRK (0.16-0.5Hz)

Dist:41.45km BAz:322.47deg. SNR:14.11+/-13.48



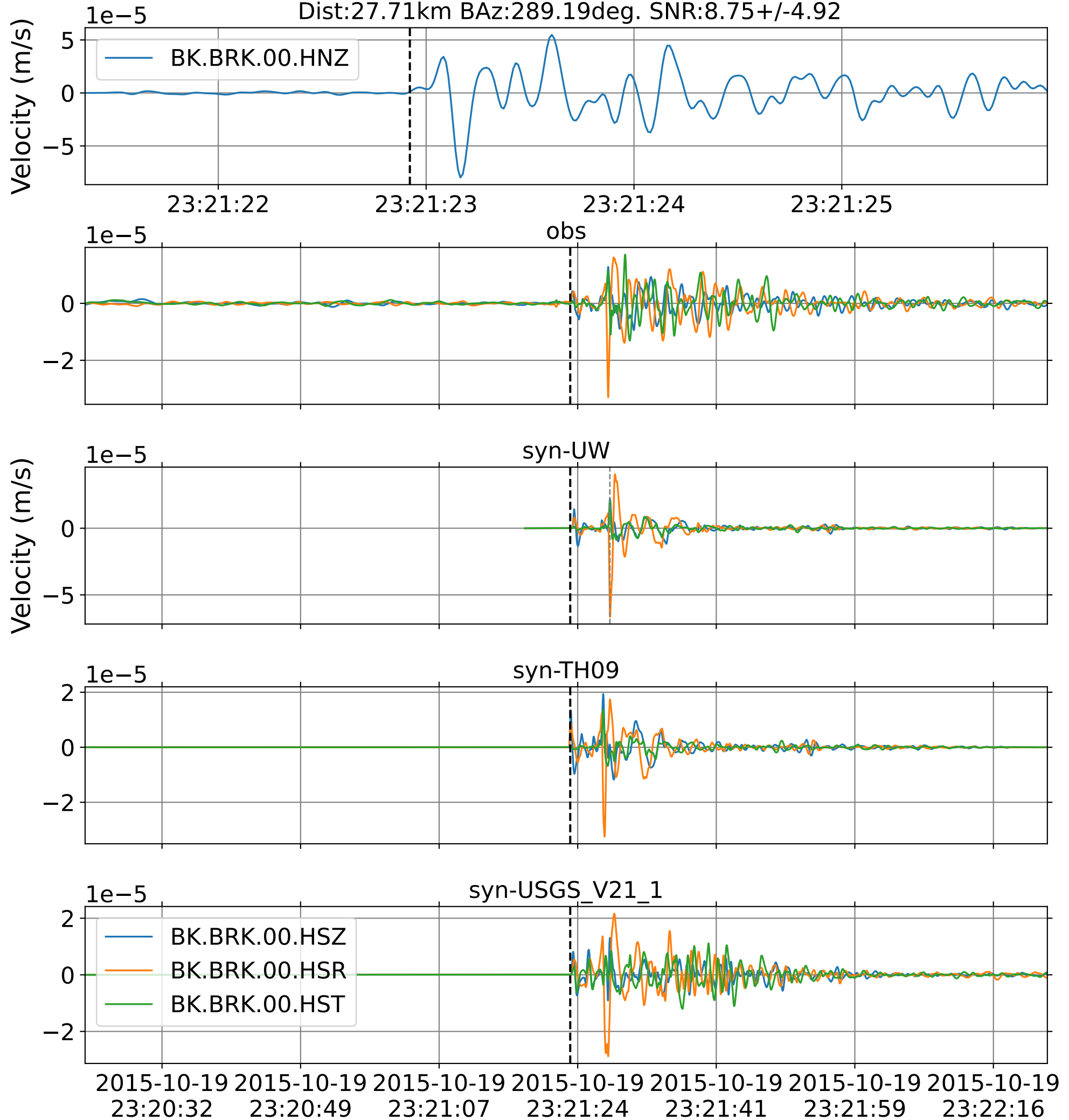
2015-07-21 09:40:36 2015-07-21 09:40:53 2015-07-21 09:41:11 2015-07-21 09:41:28 2015-07-21 09:41:45 2015-07-21 09:42:02 2015-07-21 09:42:20

EventO BK.BRK (0.16-0.5Hz)
Dist:4.81km BAz:328.21deg. SNR:293.35+/-243.58

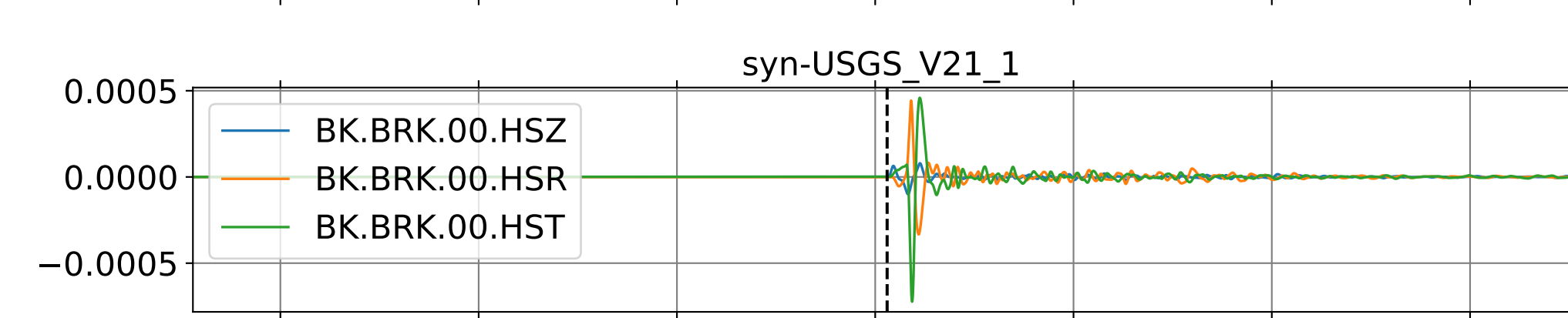
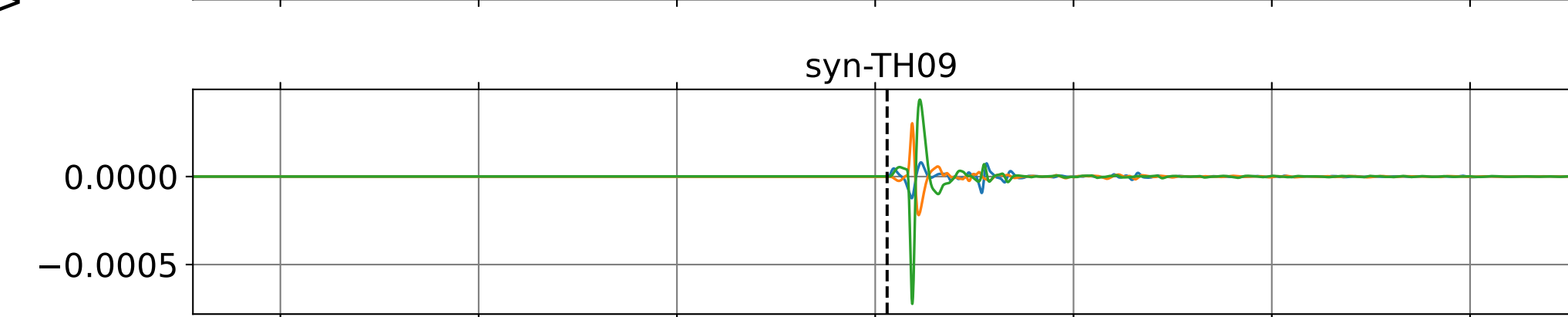
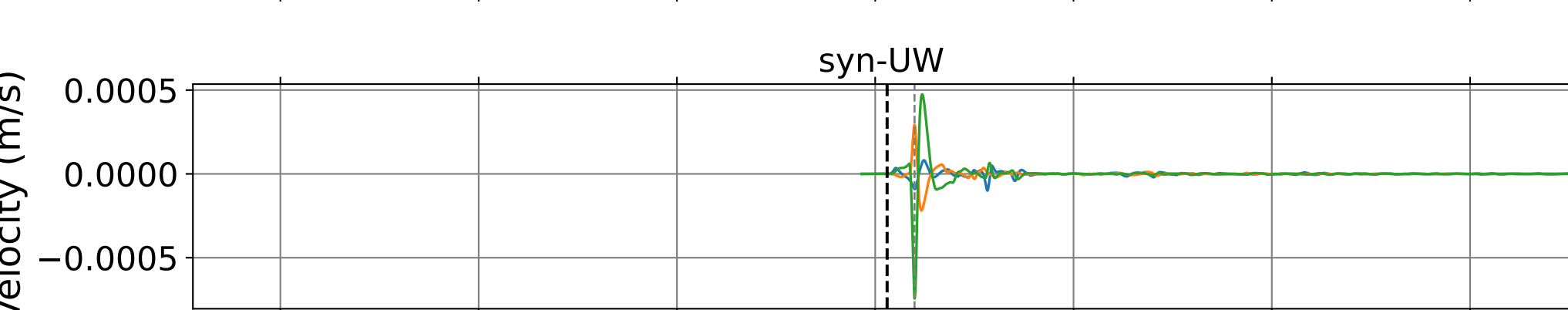
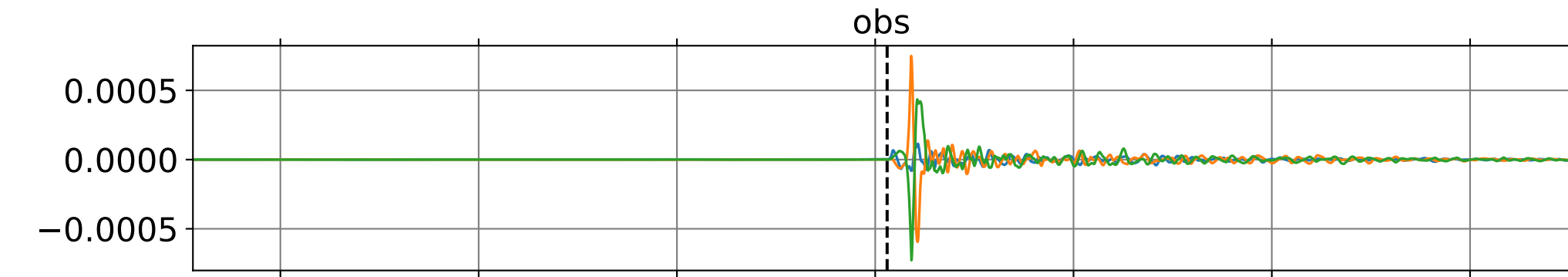
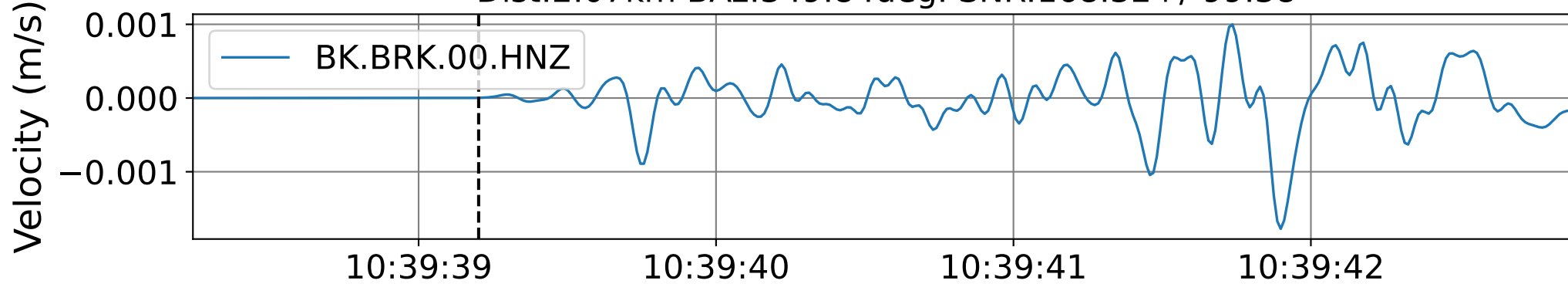


EventP BK.BRK (0.16-0.5Hz)

Dist:27.71km BAz:289.19deg. SNR:8.75+/-4.92



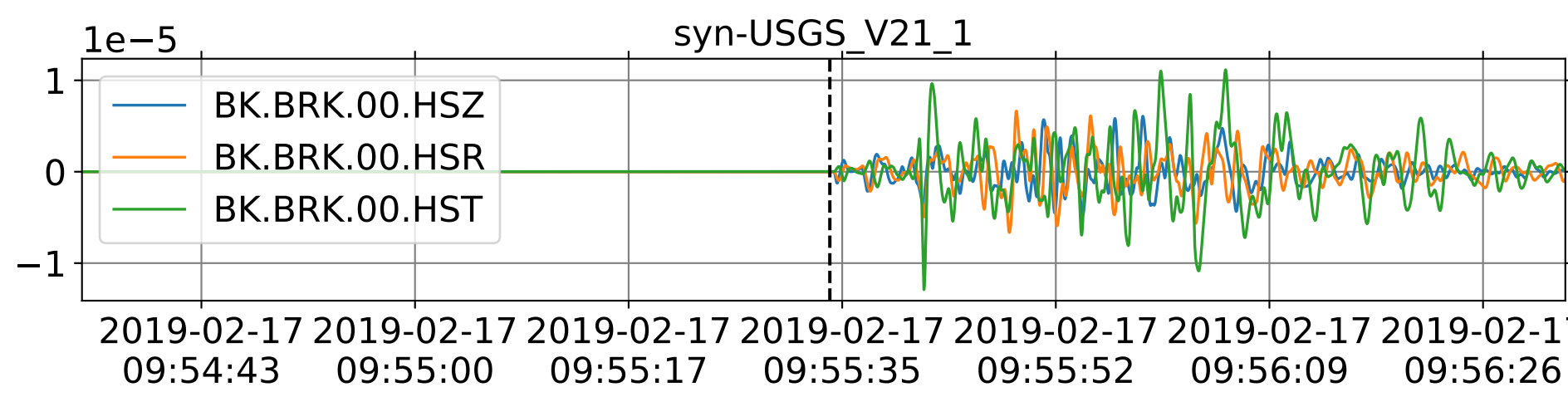
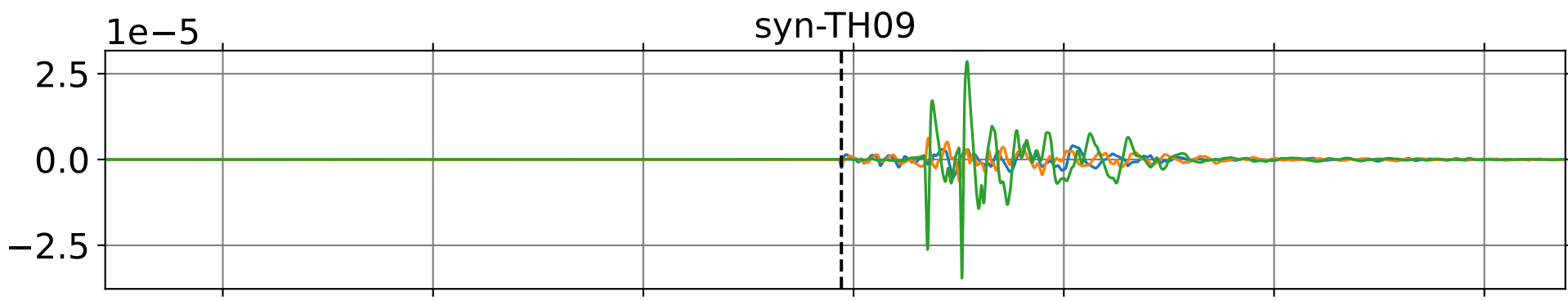
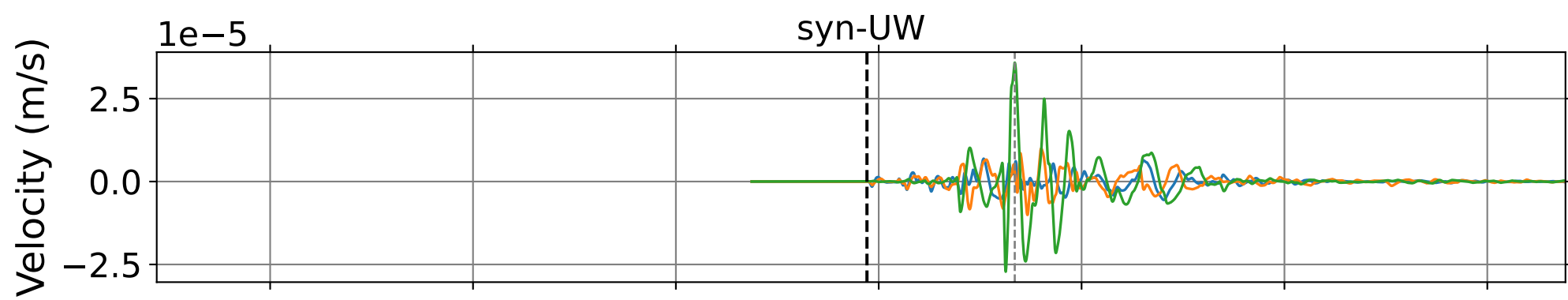
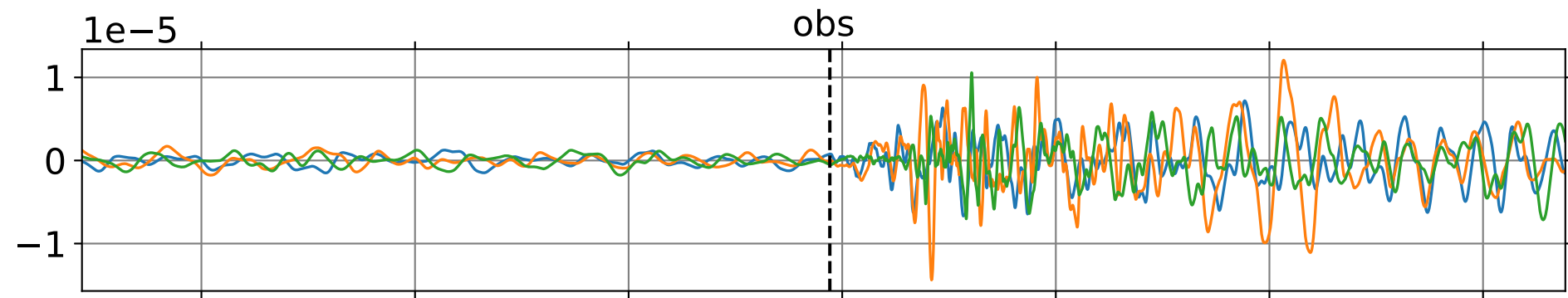
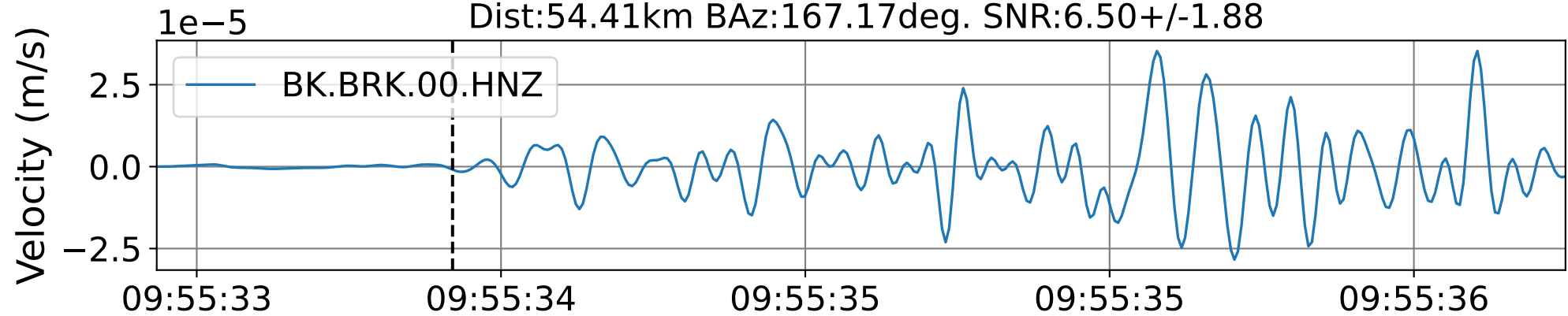
EventQ BK.BRK (0.16-0.5Hz)
Dist:2.07km BAz:349.84deg. SNR:168.32+/-99.38



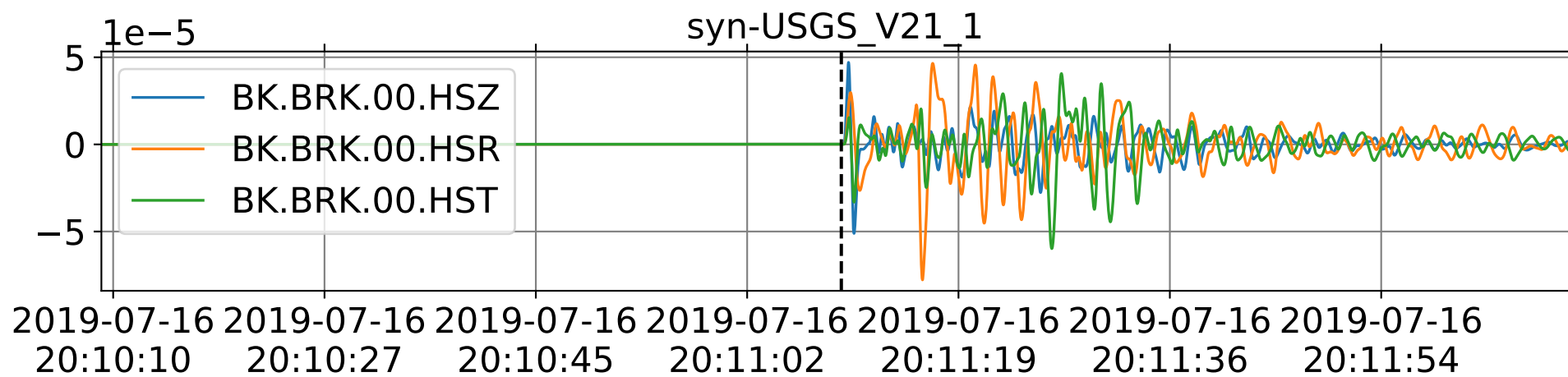
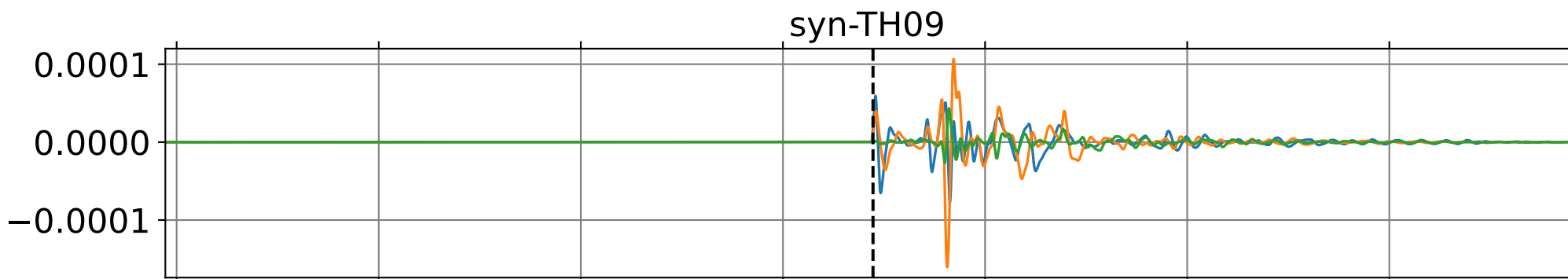
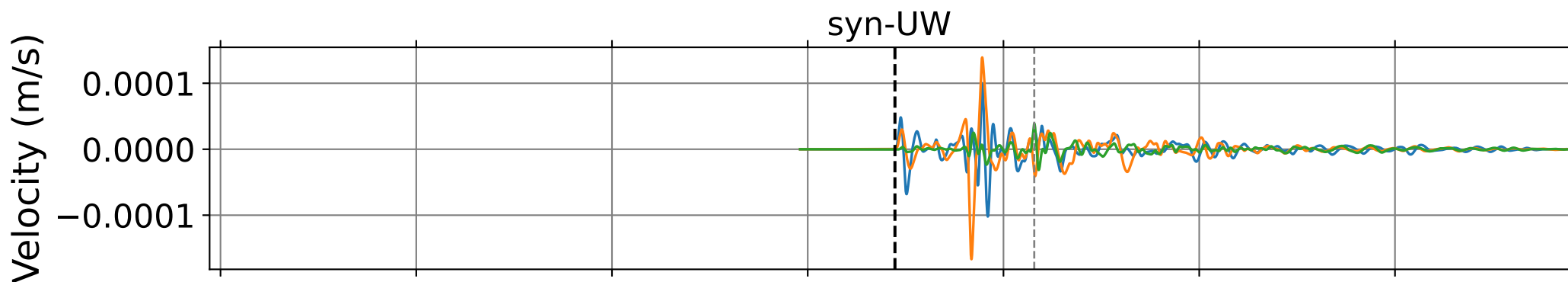
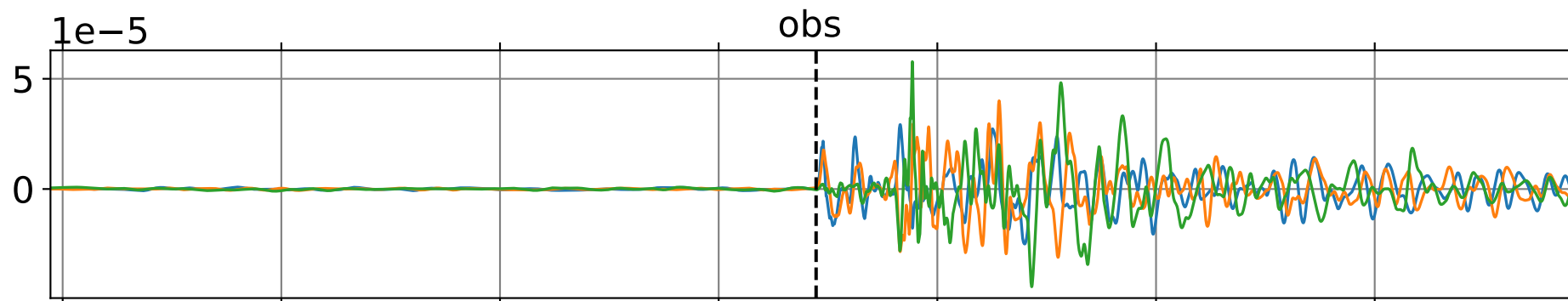
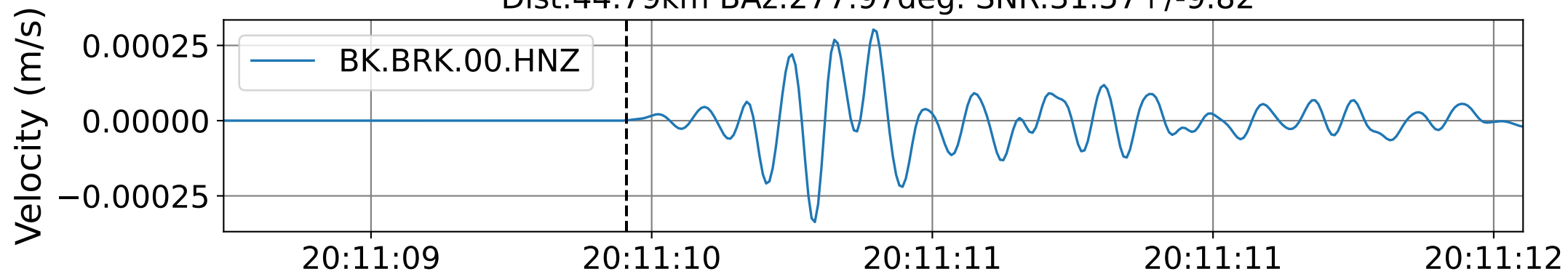
2018-01-04 10:38:47 2018-01-04 10:39:04 2018-01-04 10:39:21 2018-01-04 10:39:38 2018-01-04 10:39:56 2018-01-04 10:40:13 2018-01-04 10:40:30

EventR BK.BRK (0.16-0.5Hz)

Dist:54.41km BAz:167.17deg. SNR:6.50+/-1.88



EventS BK.BRK (0.16-0.5Hz)
Dist:44.79km BAz:277.97deg. SNR:31.57+/-9.82



EventT BK.BRK (0.16-0.5Hz)
Dist:19.31km BAz:248.31deg. SNR:220.90+/-299.63

