DLOPy result BK.AASB

Az.: 0.38 (-3.68-4.44)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.ADAM

Az.: 2.17 (-3.94-8.29)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.ALVW

Az.: 354.22 (344.44-364.00)

Corss-correlation value

HHN orientation (deg.)

DLOPy result BK.AONC

Az.: 0.49 (-3.82-4.81)

DLOPy result BK.BABI

Az.: 7.53 (3.55-11.51)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.BAKR

Az.: 355.55 (347.64-363.46)

DLOPy result BK.BARR

Az.: 5.94 (2.51-9.37)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.BCCR

Az.: 357.71 (353.33-362.08)

DLOPy result BK.BDM

Az.: 1.93 (0.07-3.80)

DLOPy result BK.BIGV

Az.: 348.11 (342.26-353.95)

DLOPy result BK.BJES

DLOPy result BK.BKS
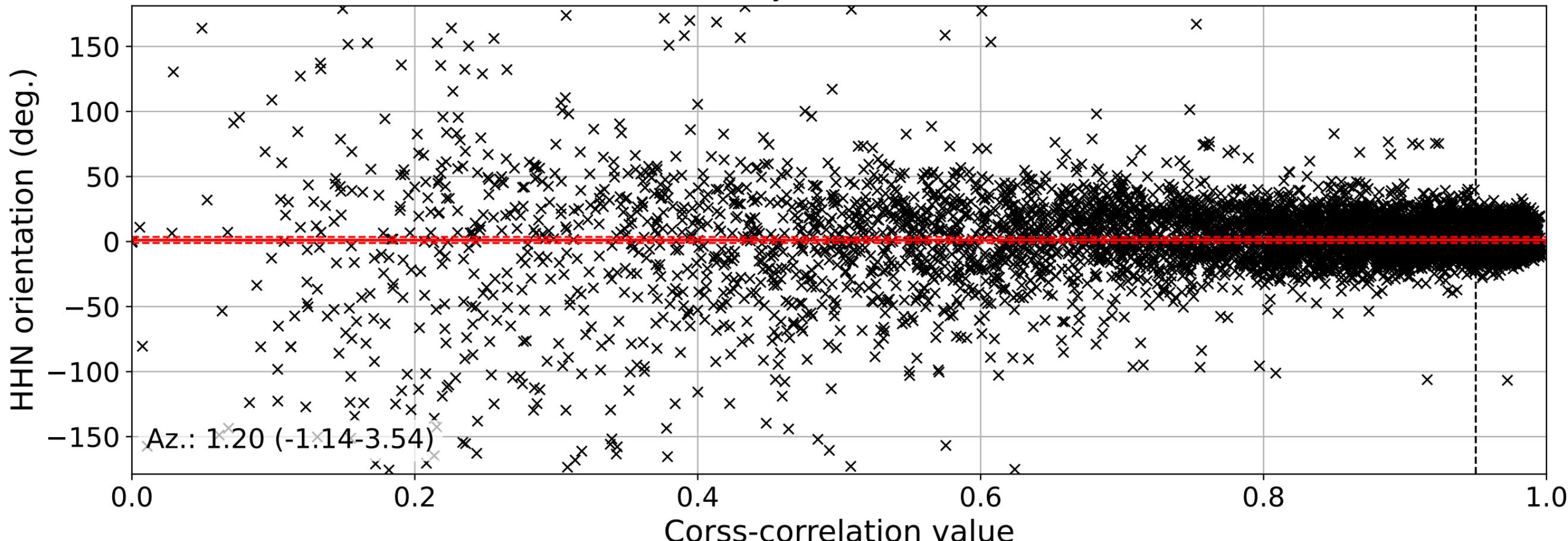
DLOPy result BK.BL67

DLOPy result BK.BLAS

Az.: 359.26 (351.43-367.09)
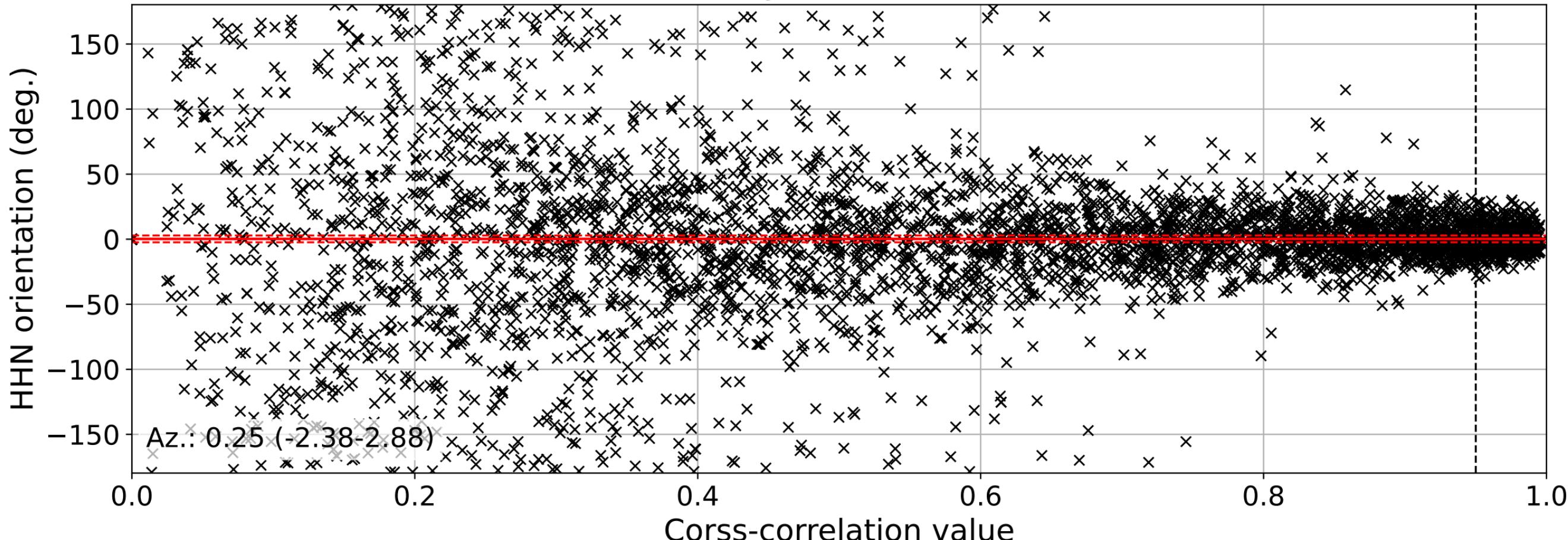
DLOPy result BK.BLUE
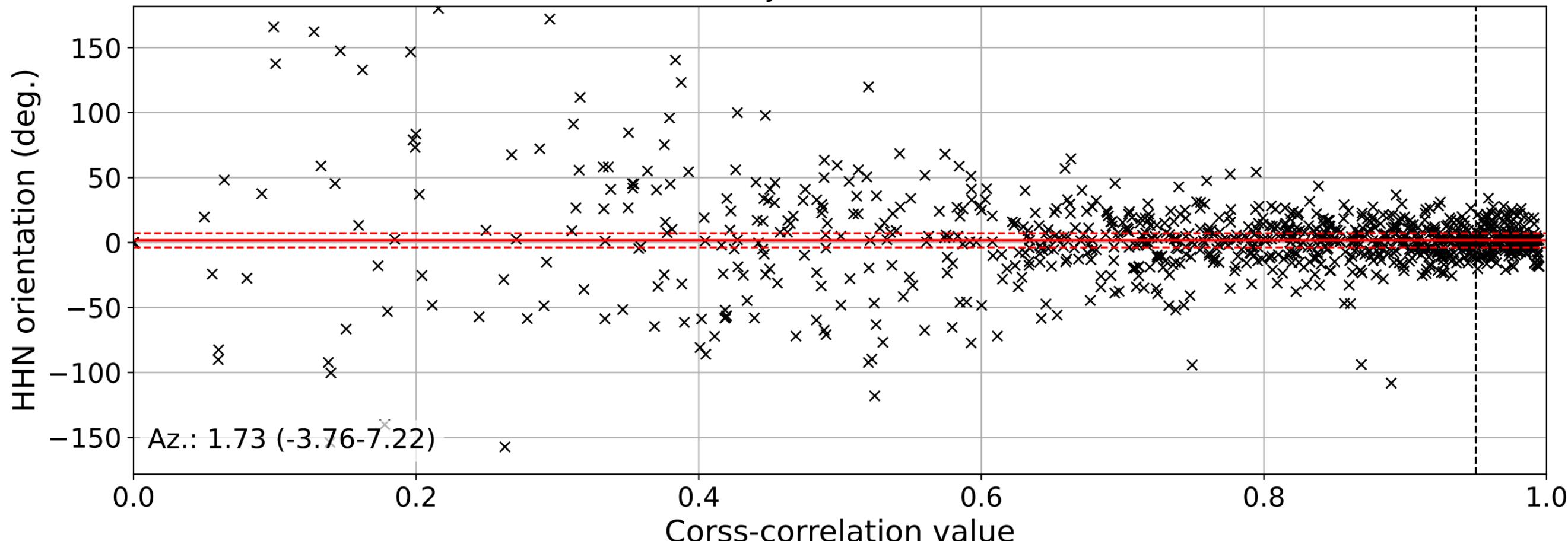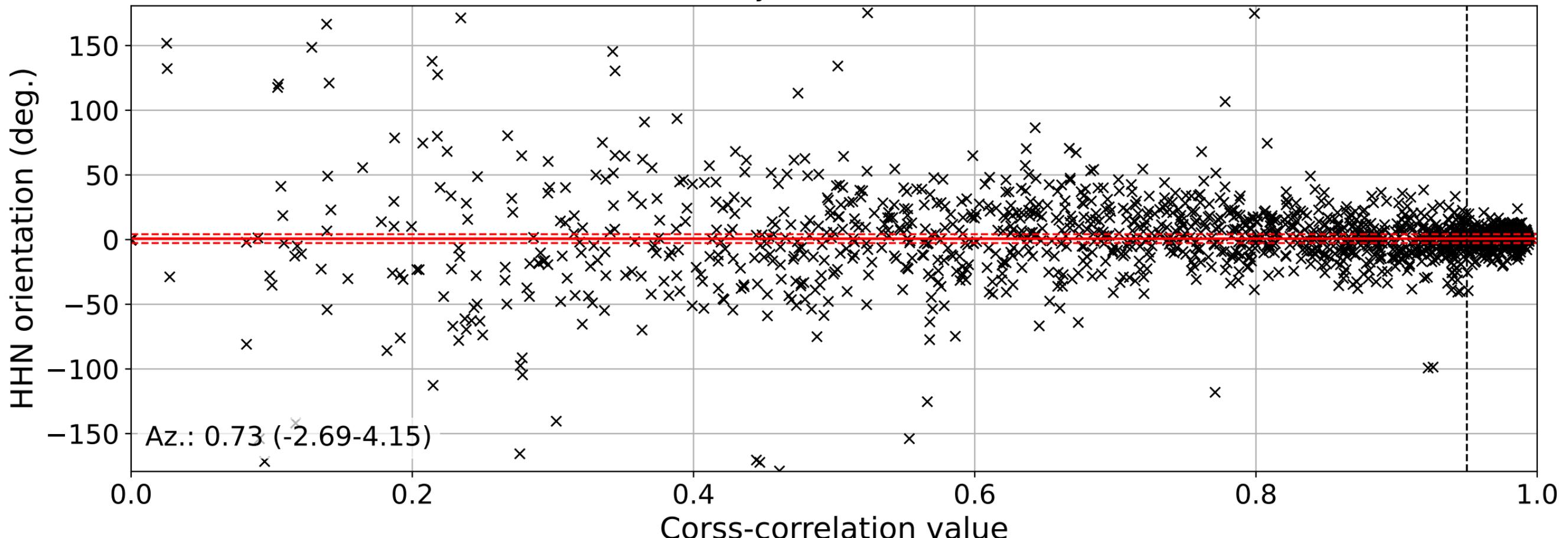
Az.: 1.73 (-3.76-7.22)

DLOPy result BK.BONV
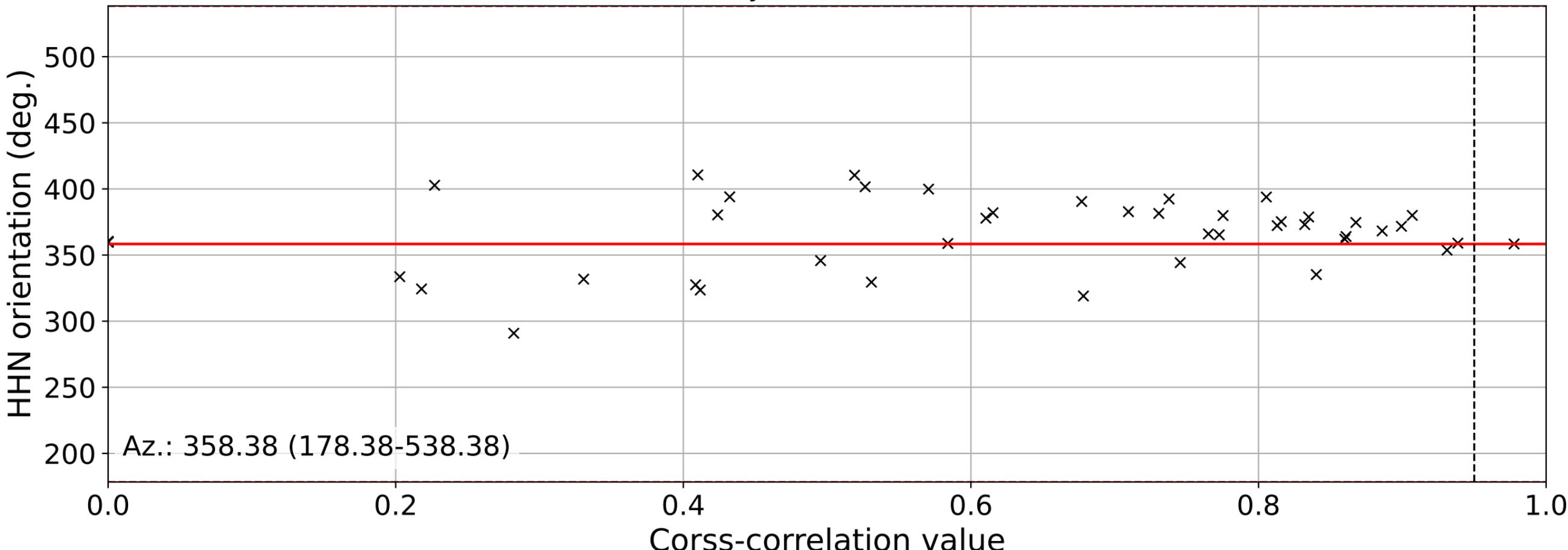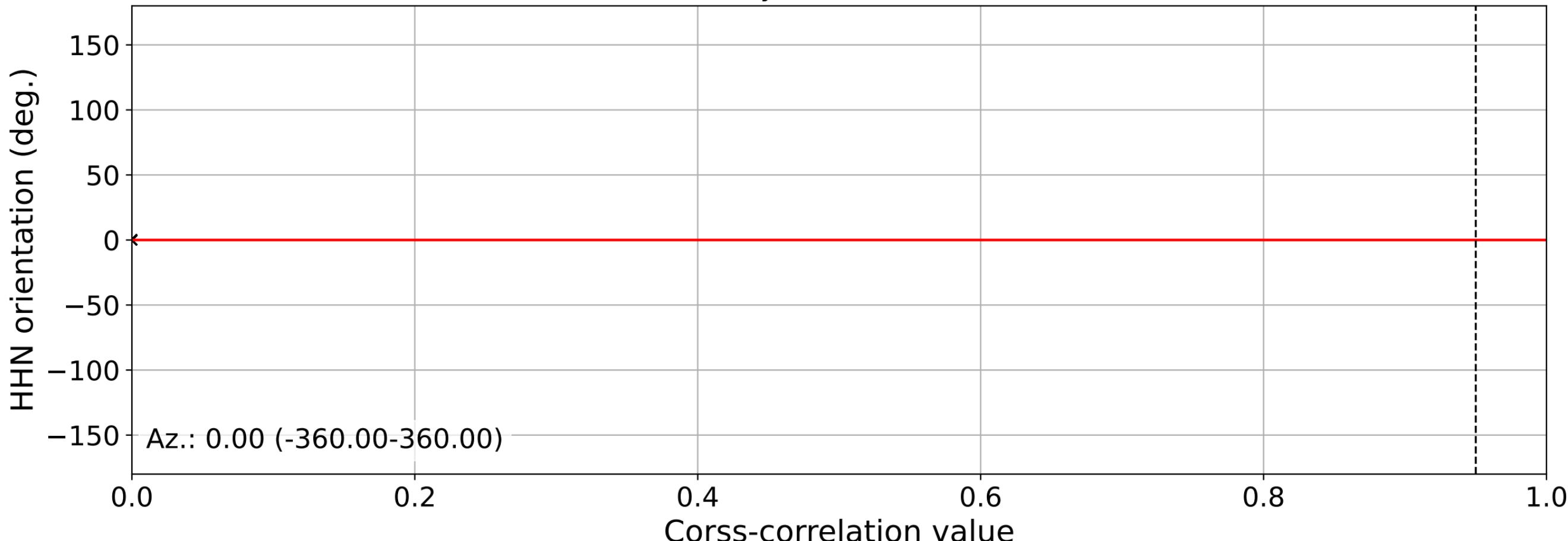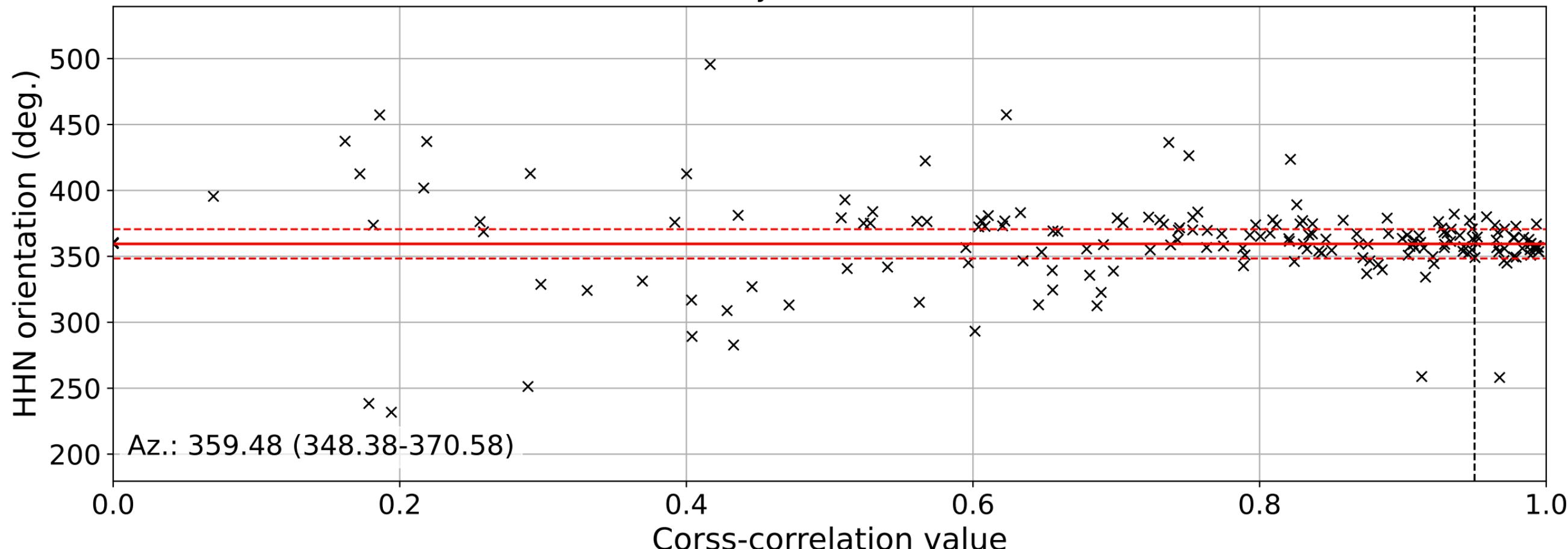
Az.: 0.73 (-2.69-4.15)

DLOPy result BK.BOYR

Az.: 358.38 (178.38-538.38)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.BRAD

Az.: 0.00 (-360.00-360.00)

DLOPy result BK.BRIB

Az.: 359.48 (348.38-370.58)

DLOPy result BK.BRIC

Az.: 5.14 (0.37-9.90)

DLOPy result BK.BRIT

Az.: 358.77 (352.60-364.95)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.BRK

Az.: 0.17 (-1.64-1.98)

DLOPy result BK.BUCI

Az.: 1.44 (-4.77-7.64)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.BUCR

Az.: 2.62 (-6.18-11.42)

DLOPy result BK.CGRV

Az.: 2.98 (-16.31-22.27)

DLOPy result BK.CLRV

Az.: 358.51 (352.87-364.14)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.CMB

Az.: 0.16 (-5.55-5.88)

DLOPy result BK.CVS

Az.: 3.89 (1.94-5.83)

DLOPy result BK.DANT

Az.: 0.57 (-2.14-3.28)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.DCMP

Az.: 357.71 (351.65-363.78)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.DIAZ

Az.: 357.39 (351.78-363.00)

DLOPy result BK.DLIK

Az.: 0.70 (-4.49-5.90)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.DMOR

Az.: 4.24 (-0.61-9.09)
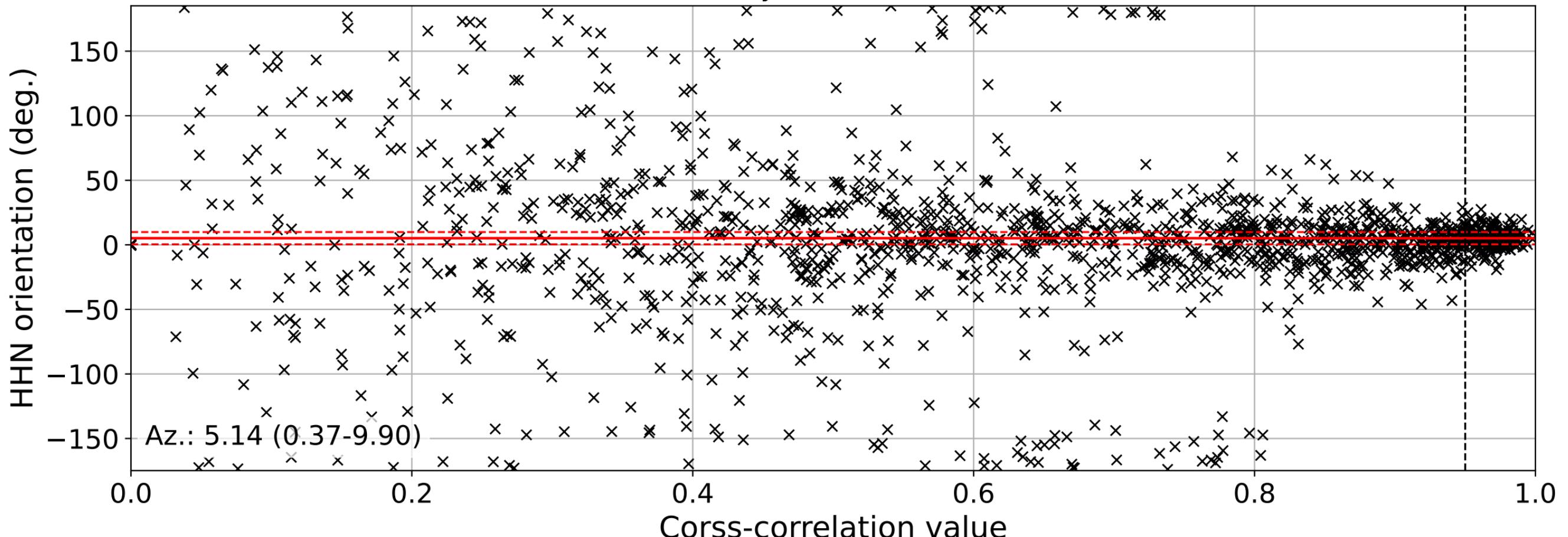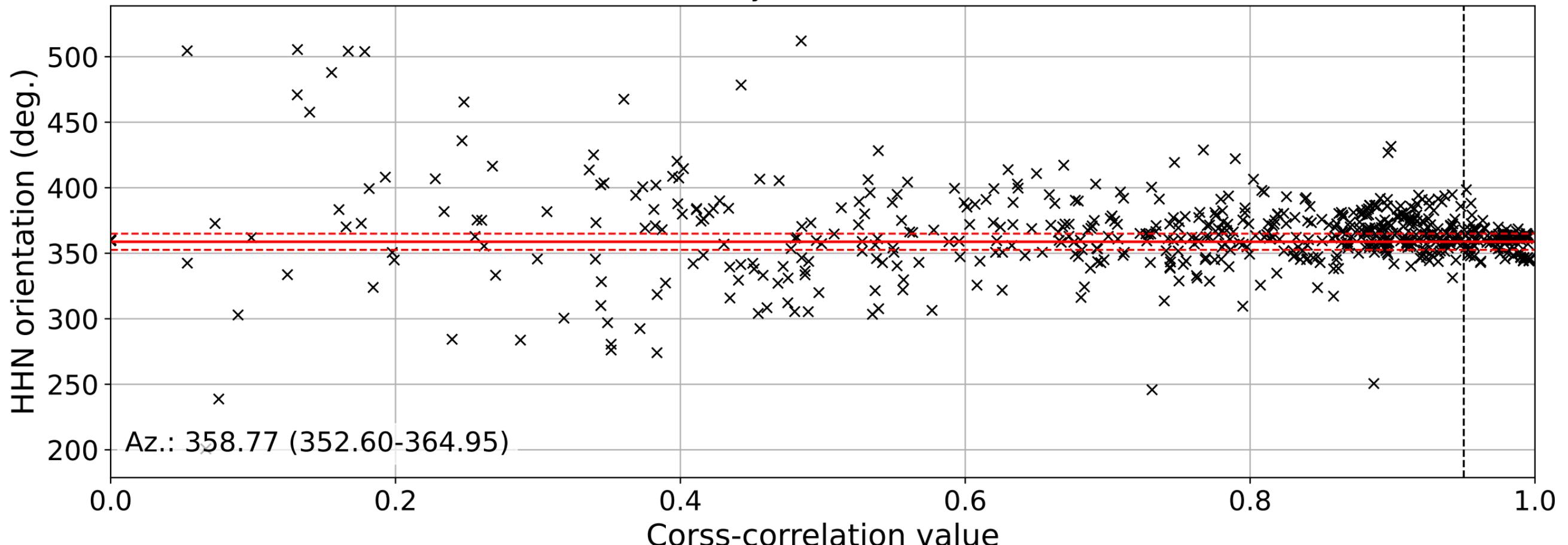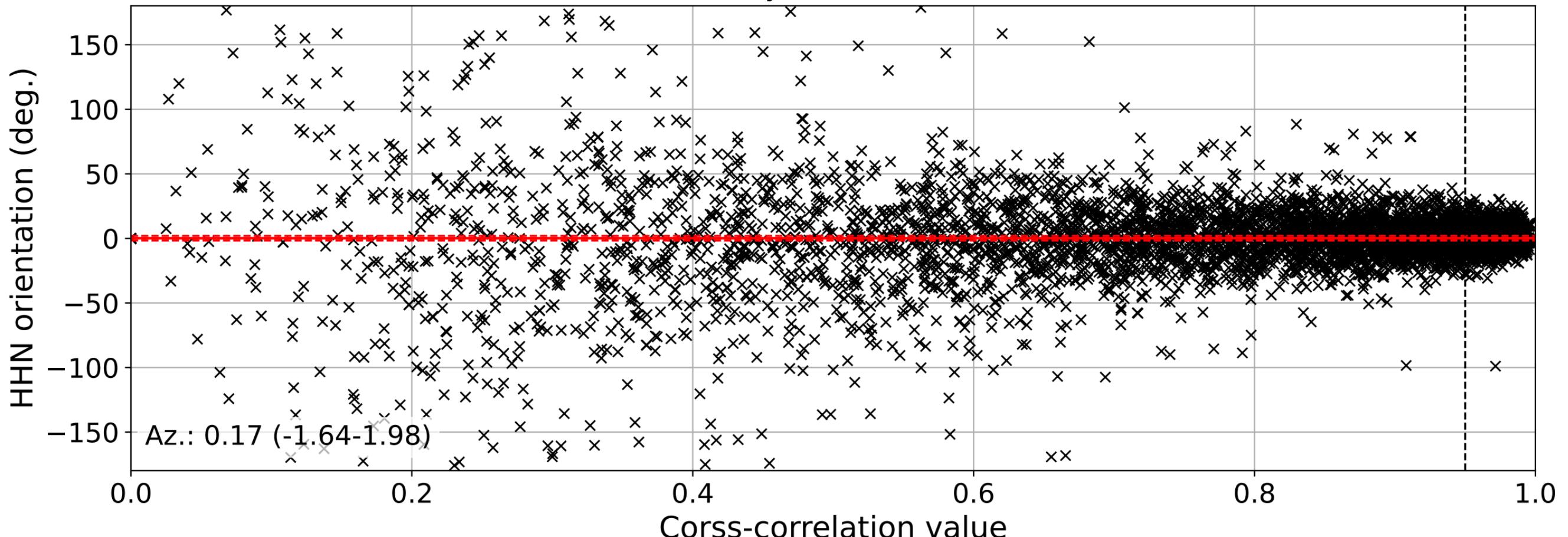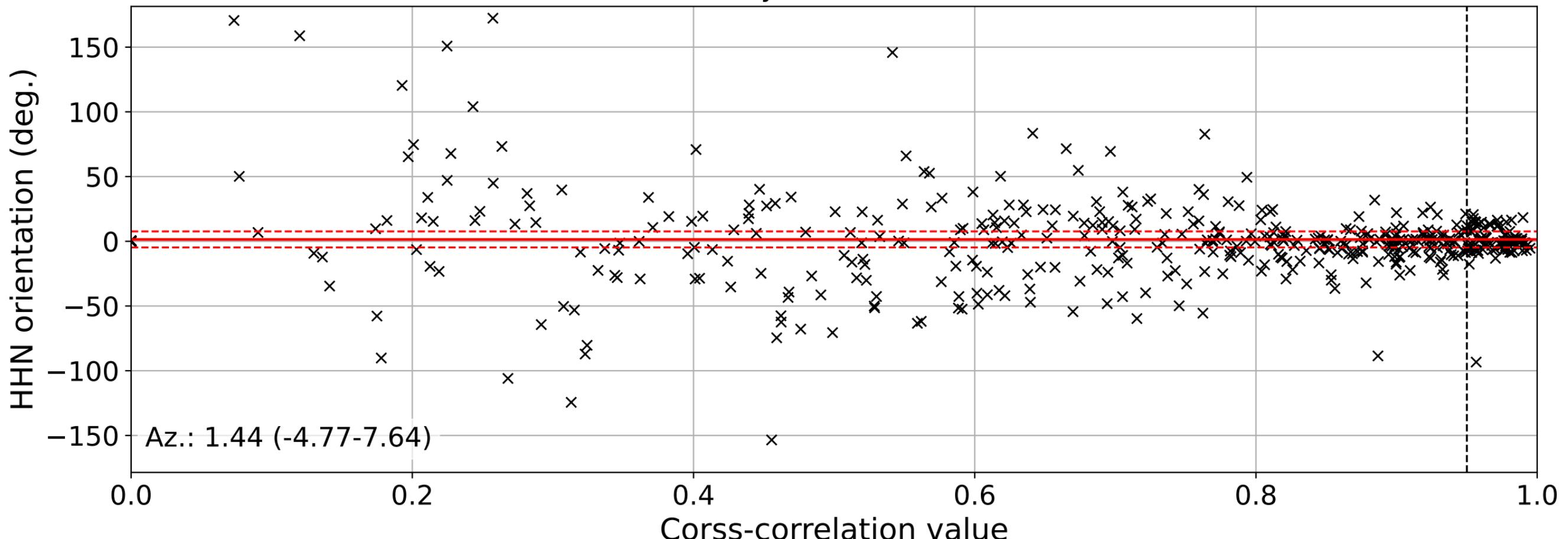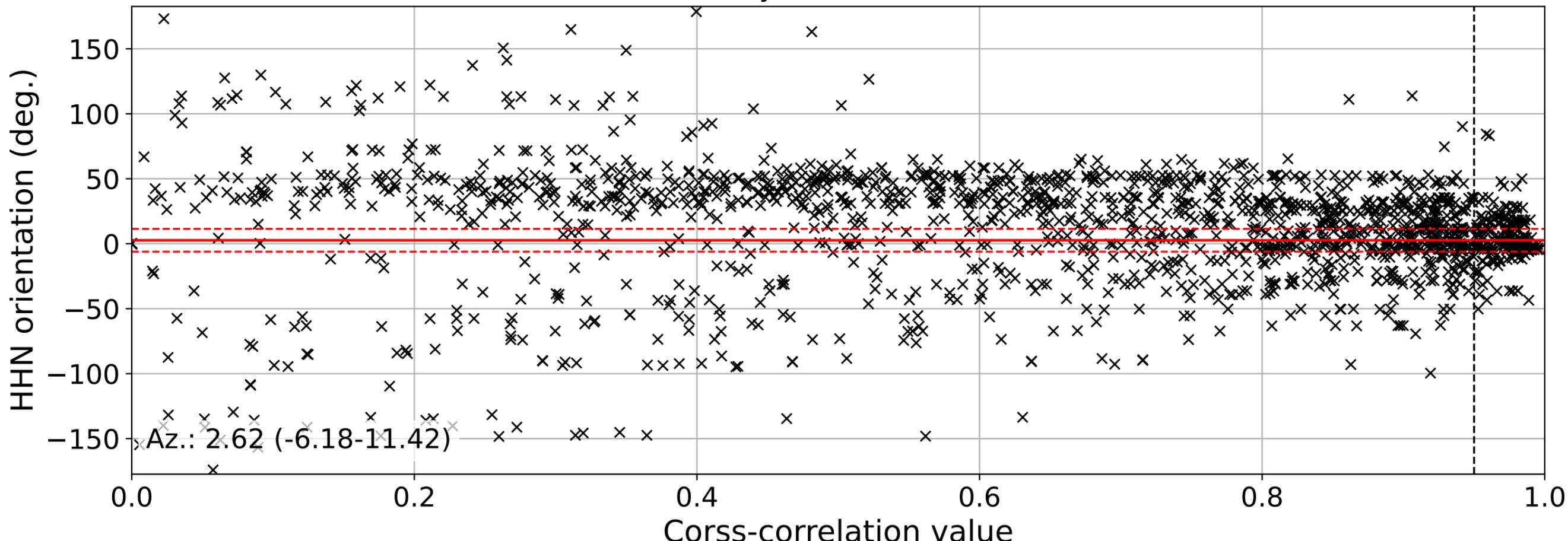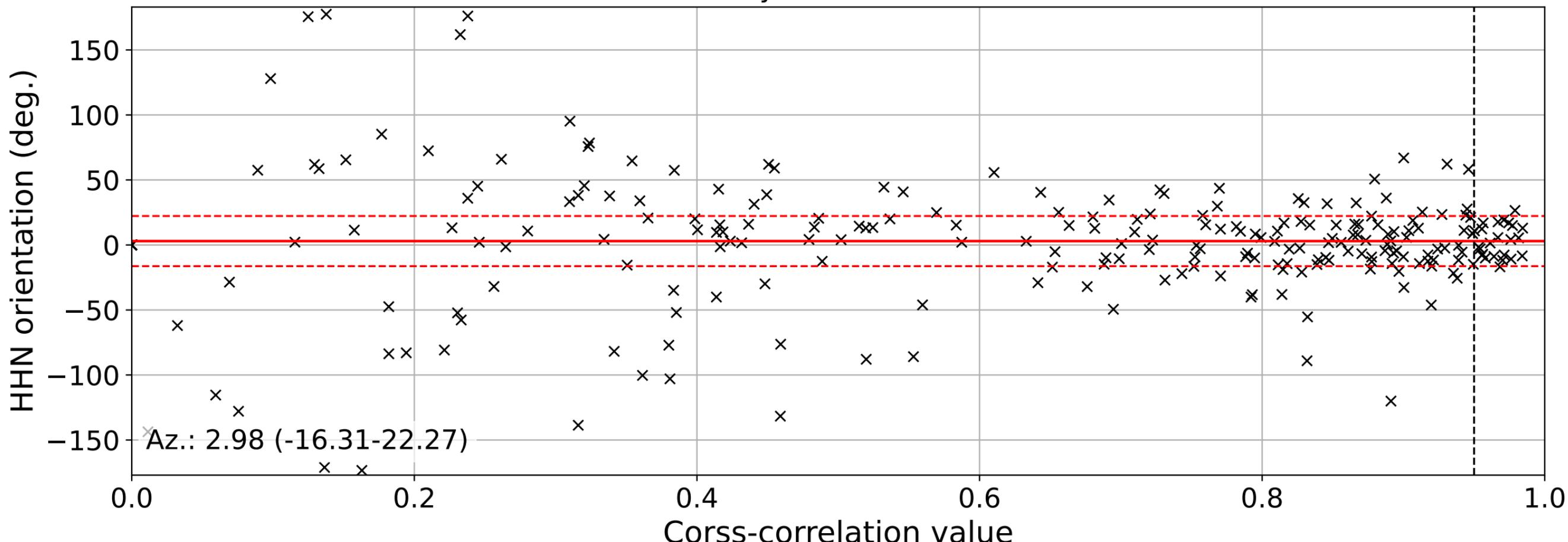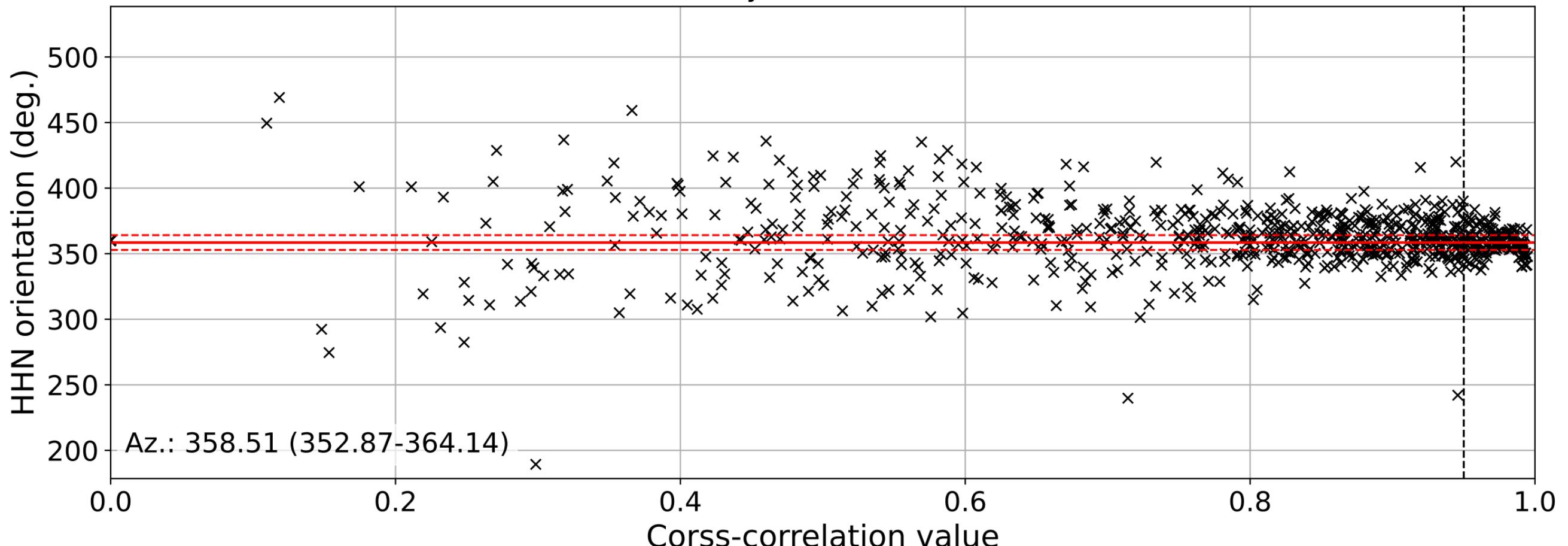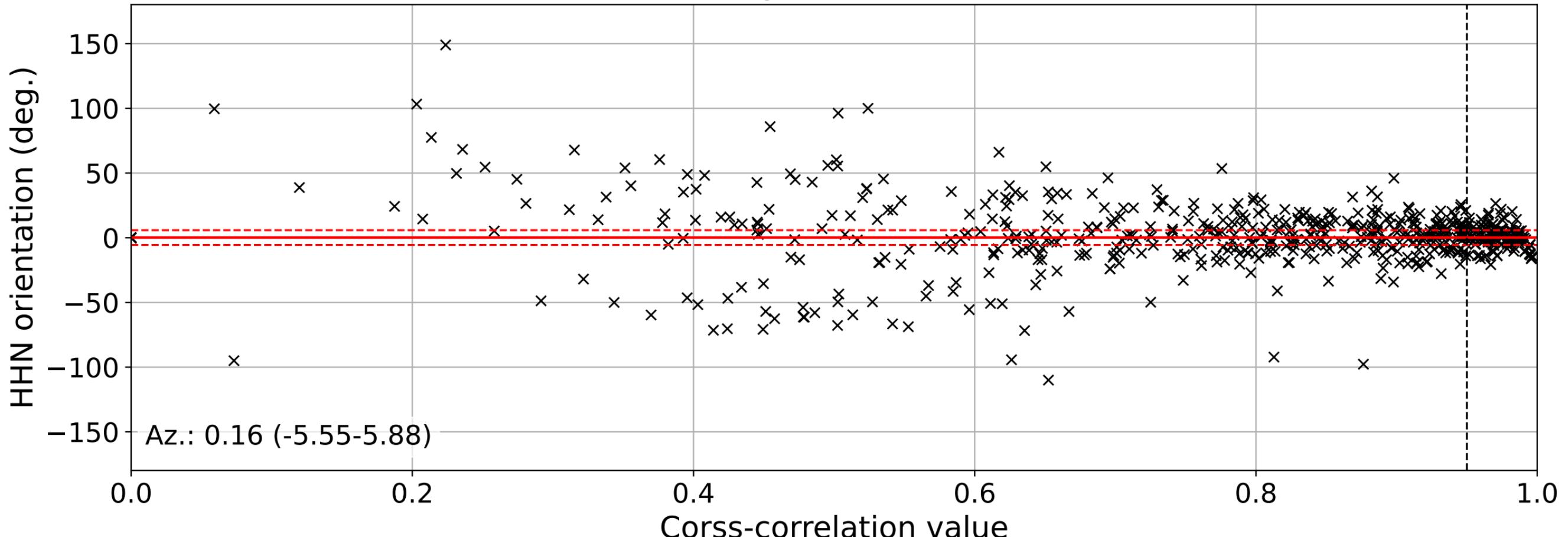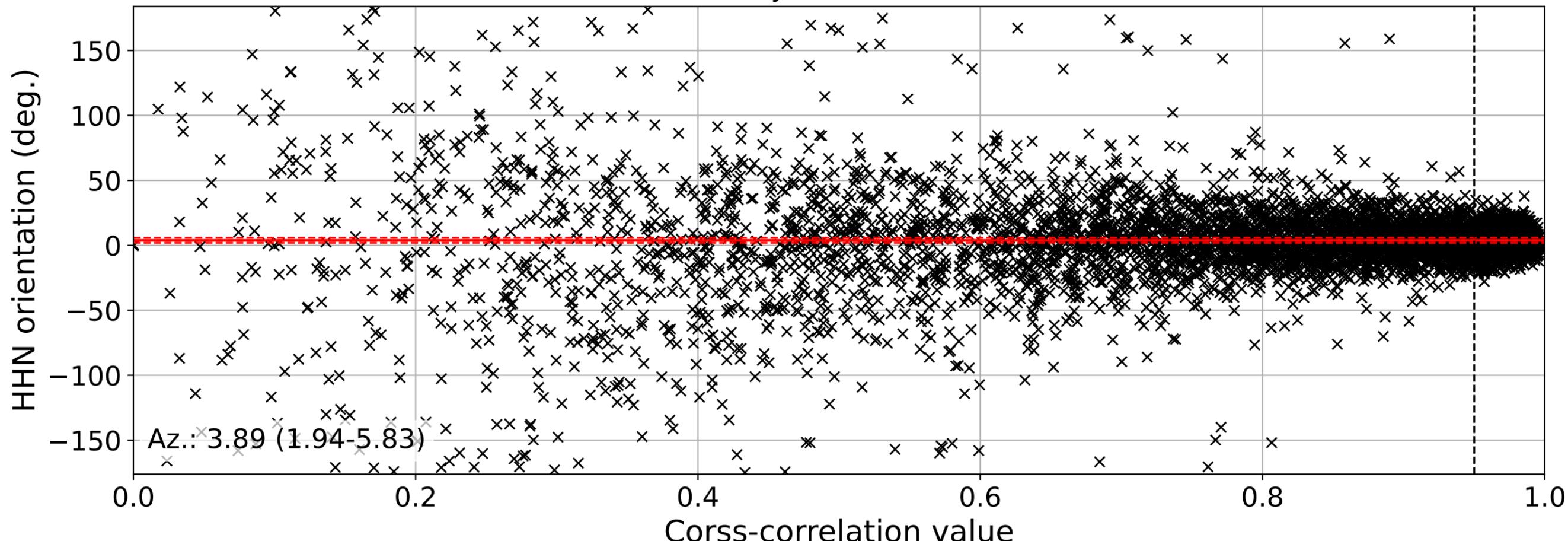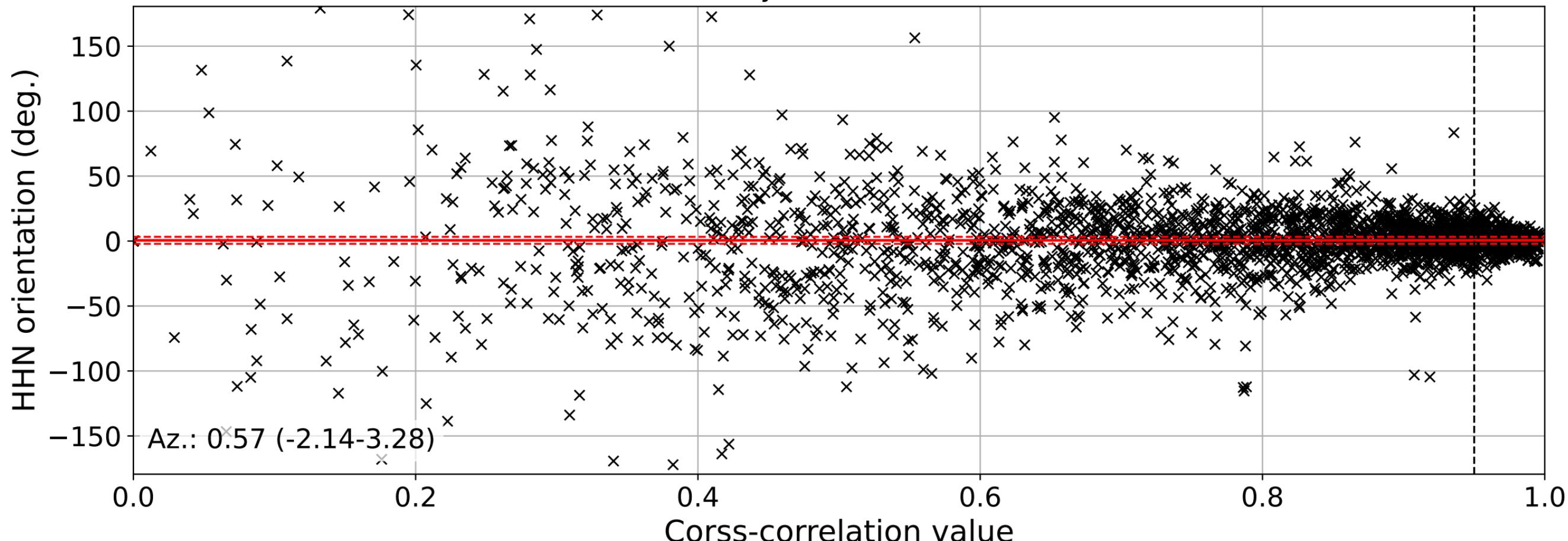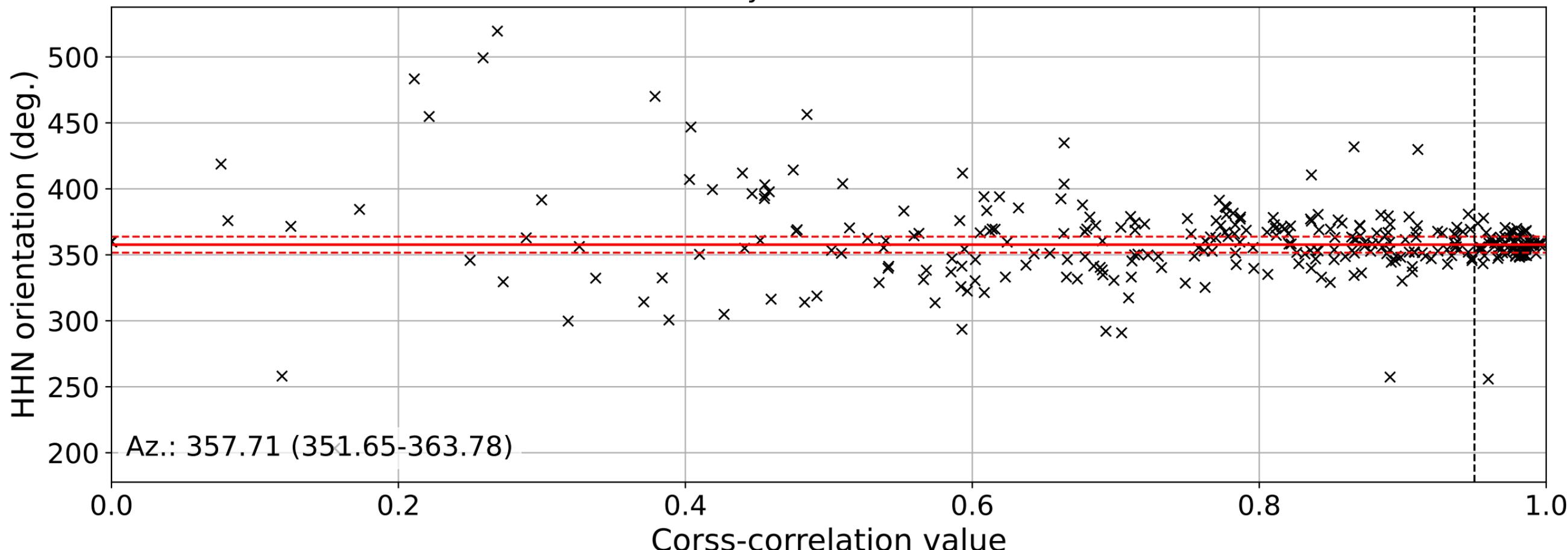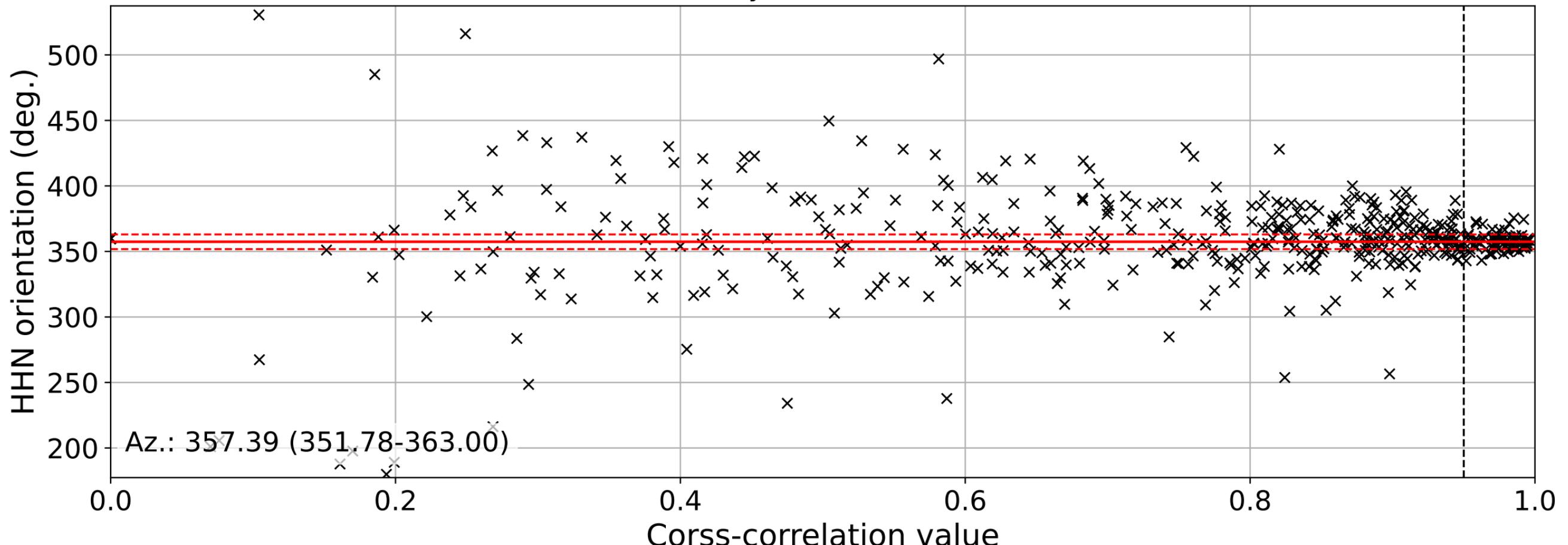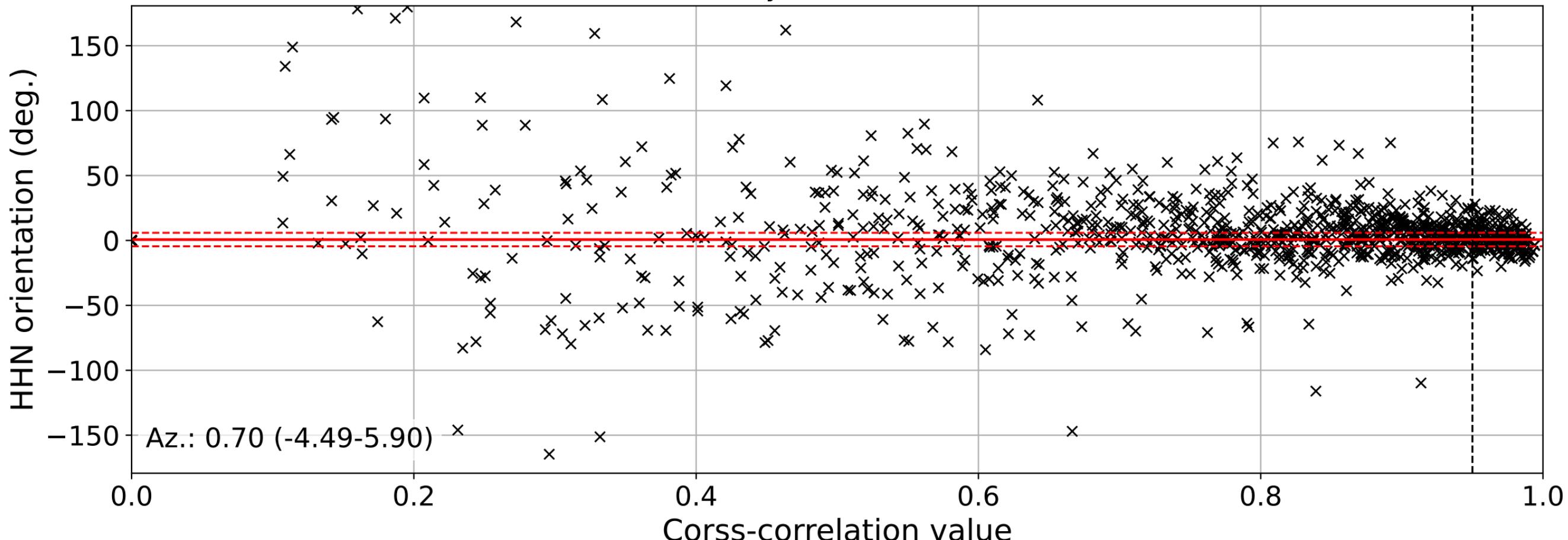
DLOPy result BK.DRDG

Az.: 3.53 (-2.55-9.62)
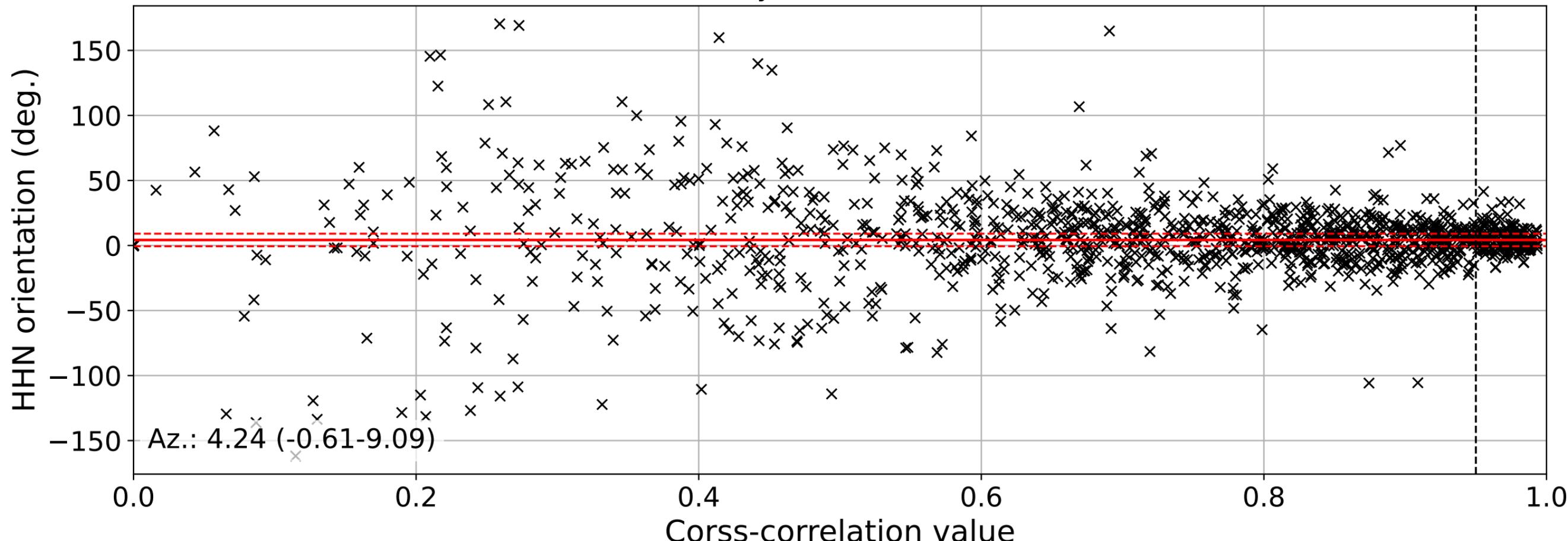
DLOPy result BK.DRYC

Az.: 1.53 (-4.19-7.26)
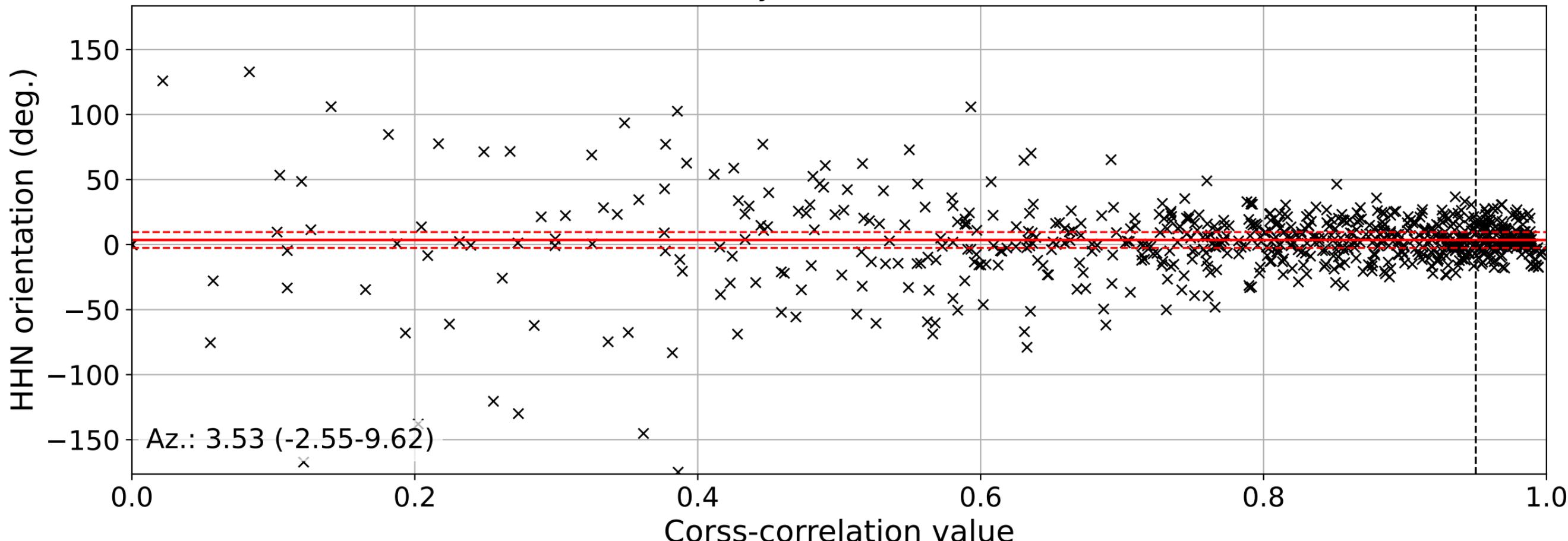
DLOPy result BK.EAGL

Az.: 359.02 (353.59-364.44)
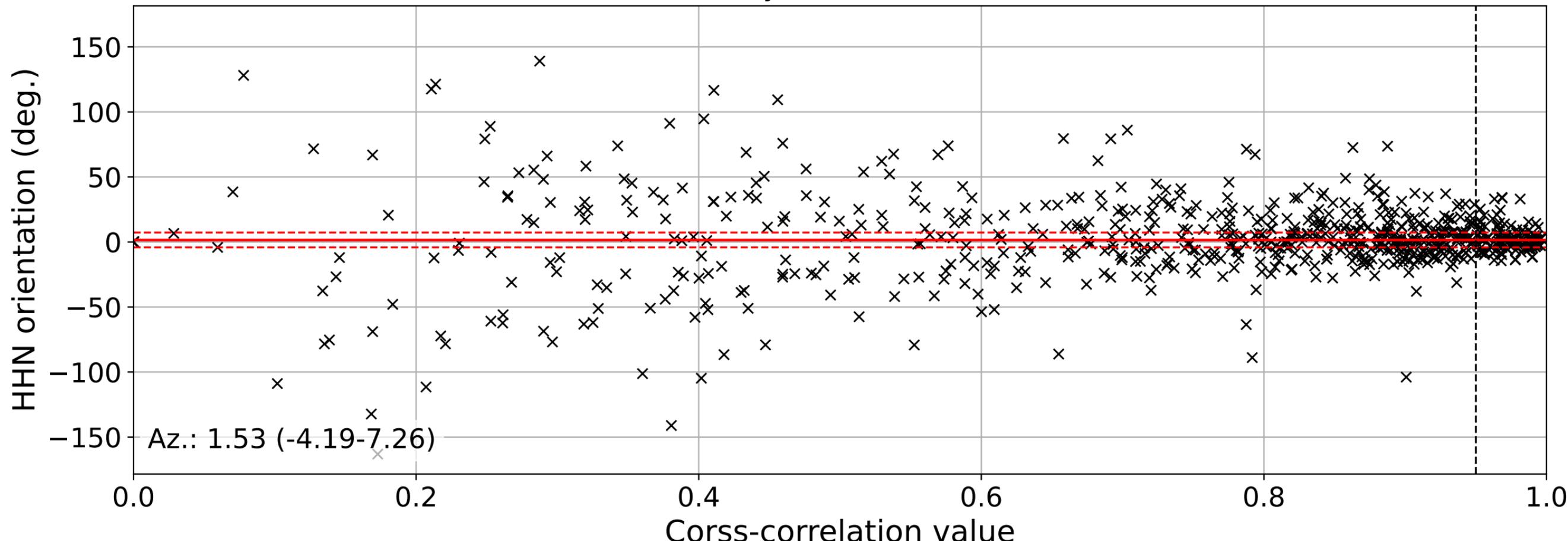
DLOPy result BK.FARB

Az.: 0.72 (-0.89-2.34)
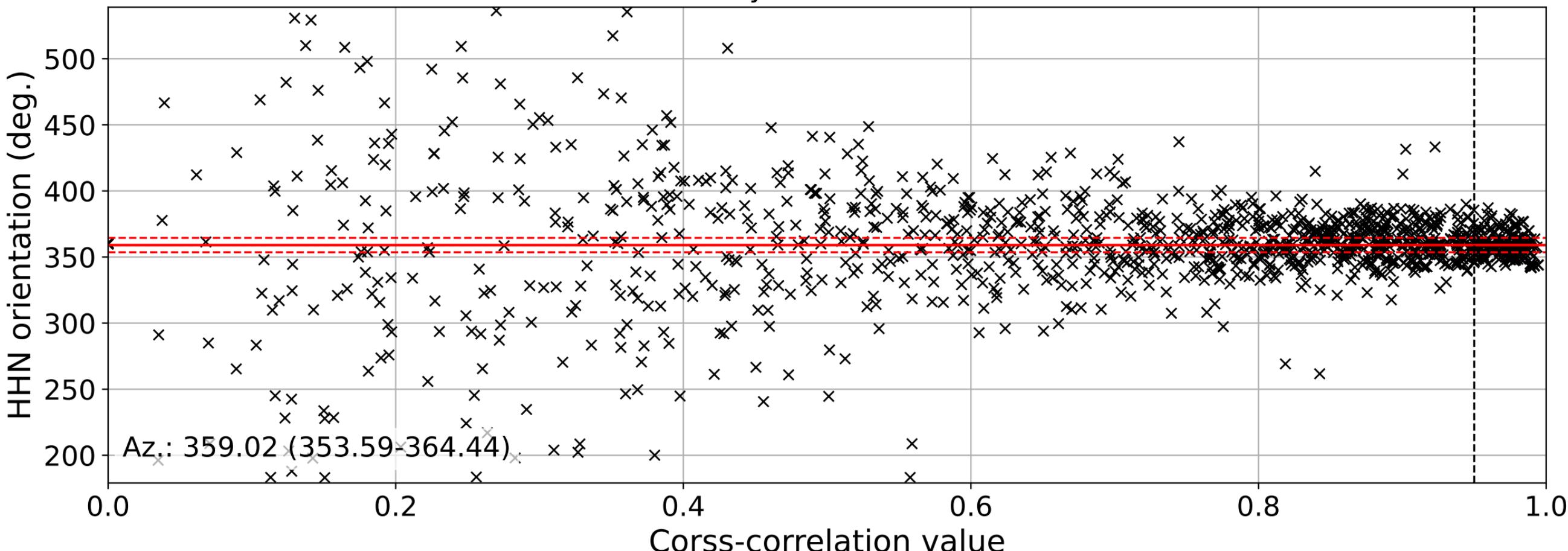
DLOPy result BK.FORD
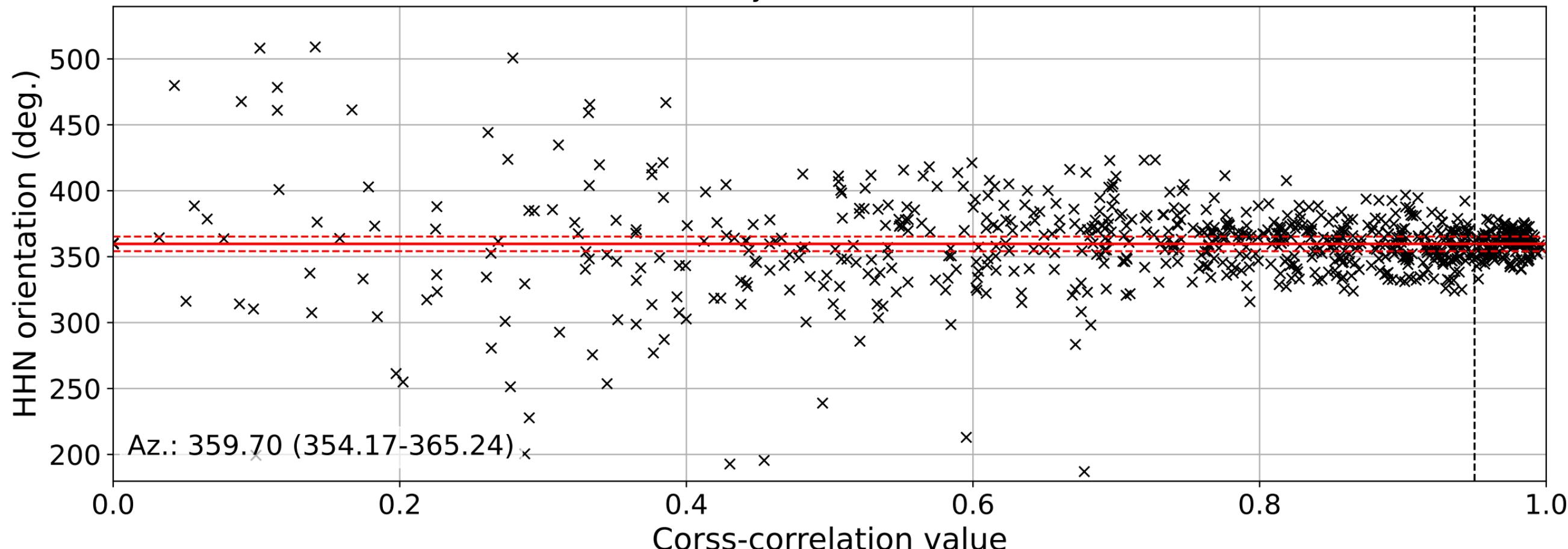
Az.: 1.91 (-1.43-5.25)

DLOPy result BK.GALB
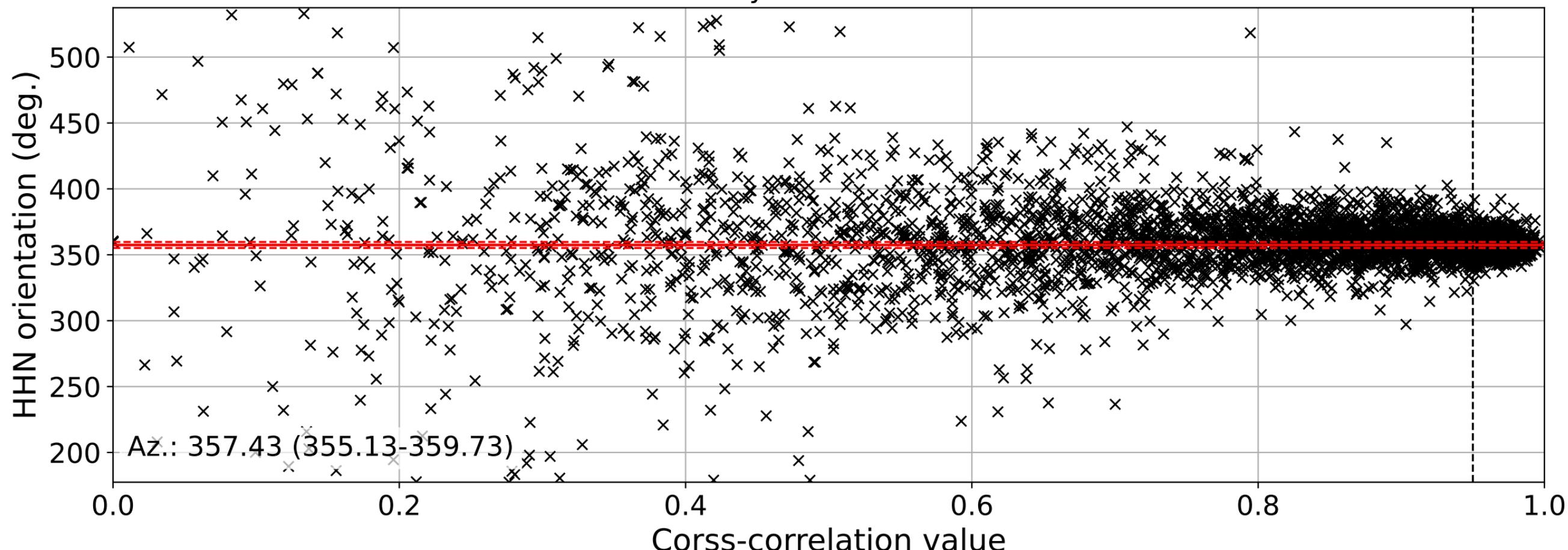
Az.: 359.70 (354.17-365.24)

DLOPy result BK.GASB
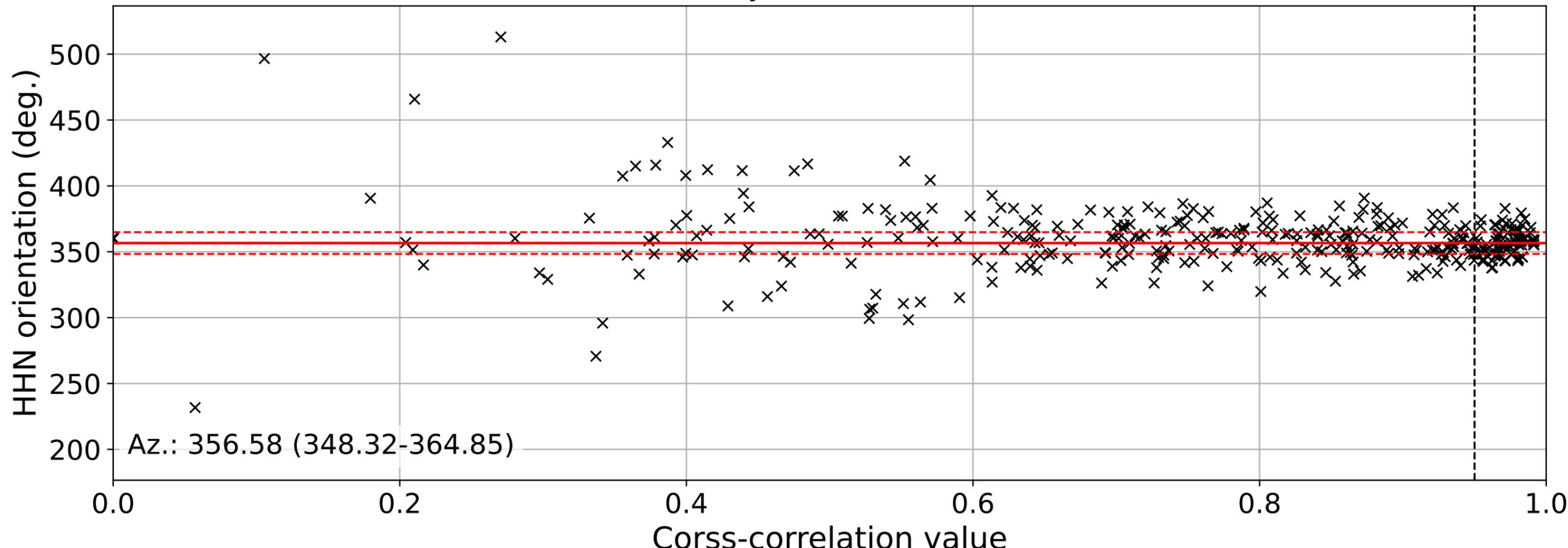
Az.: 357.43 (355.13-359.73)

DLOPy result BK.GHOP

Az.: 356.58 (348.32-364.85)

Corss-correlation value

HHN orientation (deg.)

DLOPy result BK.GRPK

Az.: 3.41 (-5.82-12.65)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.GTSB

Az.: 355.65 (350.83-360.48)

DLOPy result BK.GUMB

Az.: 0.55 (-5.94-7.05)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.HALS

HHN orientation (deg.)

Az.: 0.00 (-360.00-360.00)

Corss-correlation value
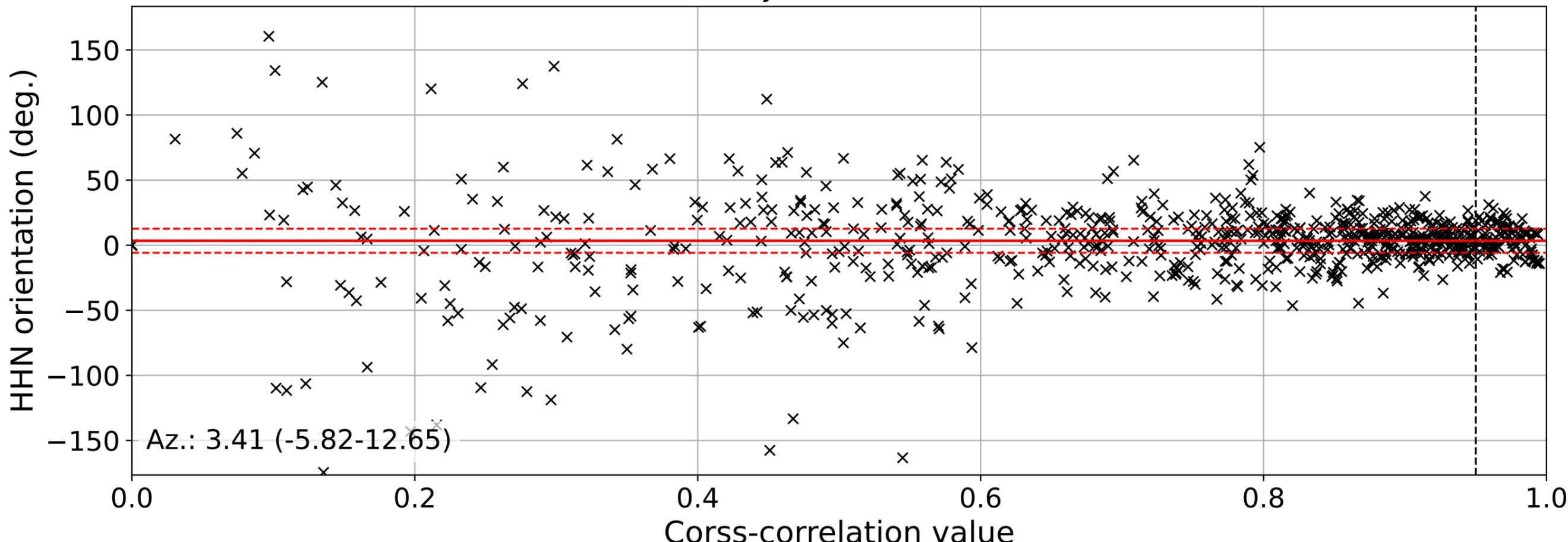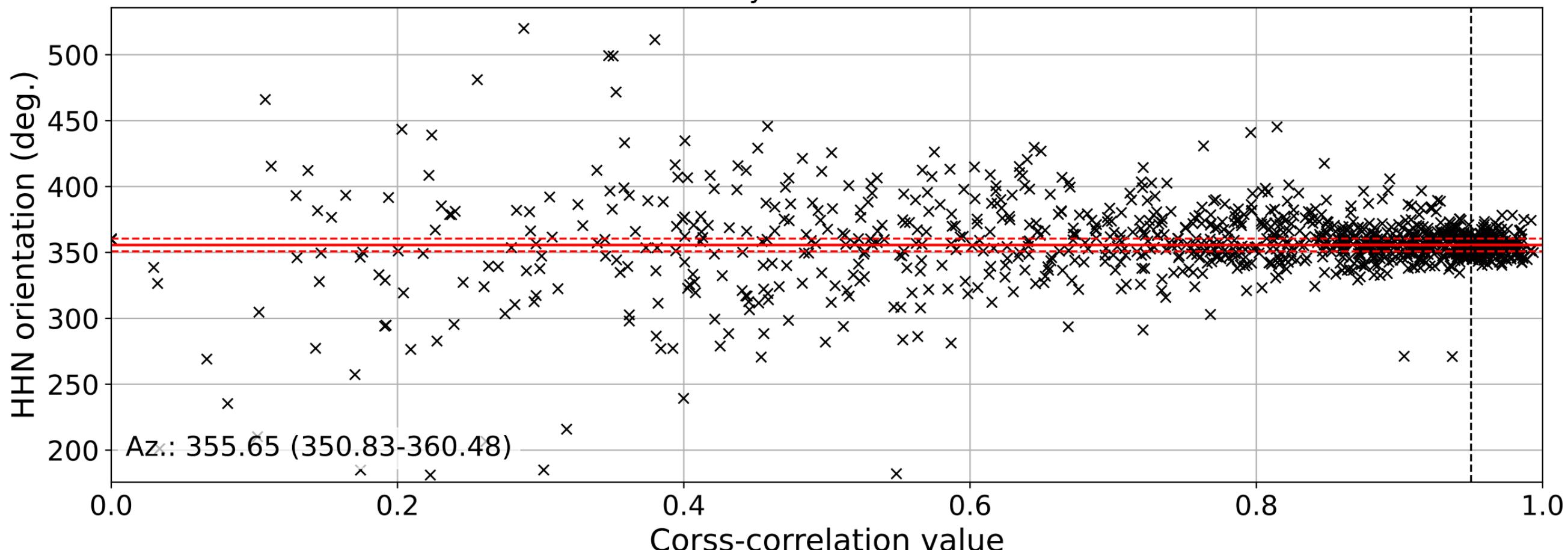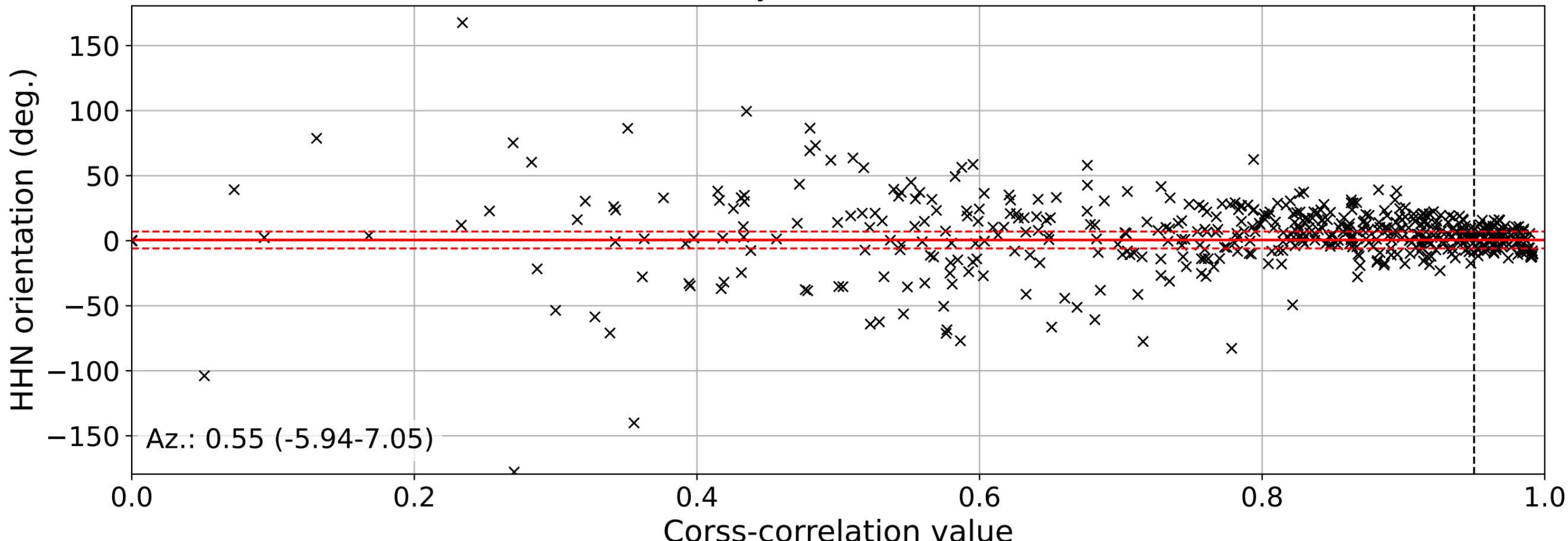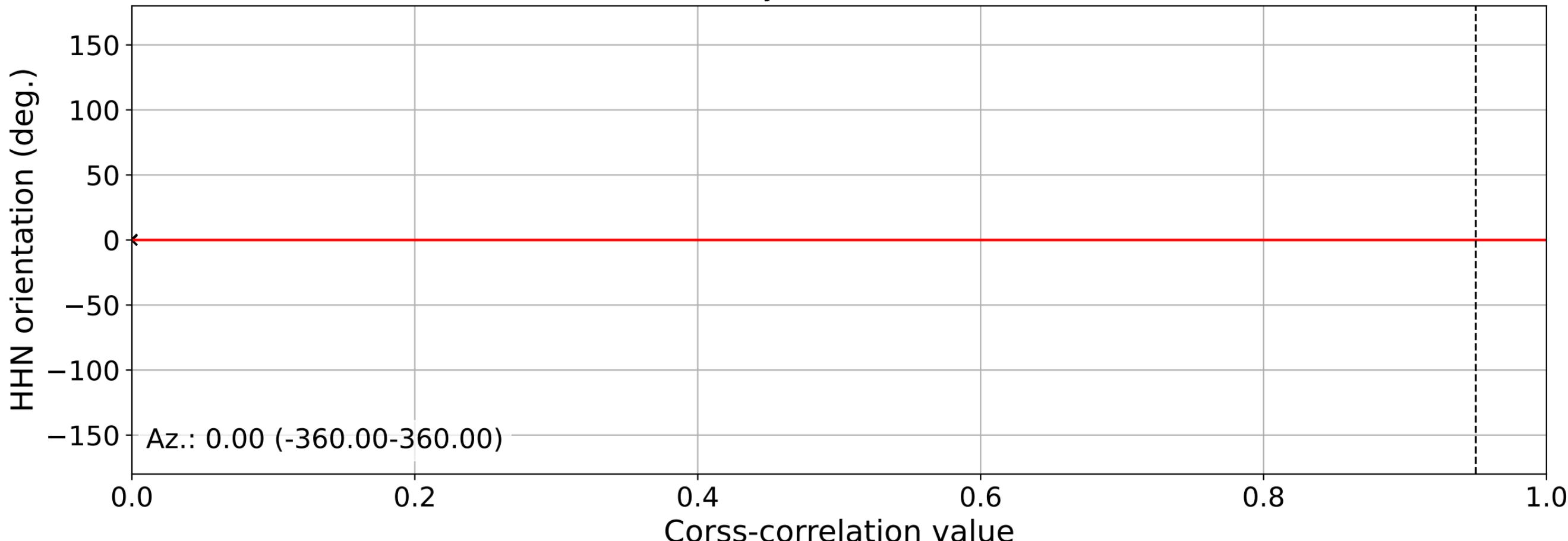
DLOPy result BK.HAPY

DLOPy result BK.HAS2

Az.: 358.91 (354.63-363.19)

HHN orientation (deg.)

Corss-correlation value
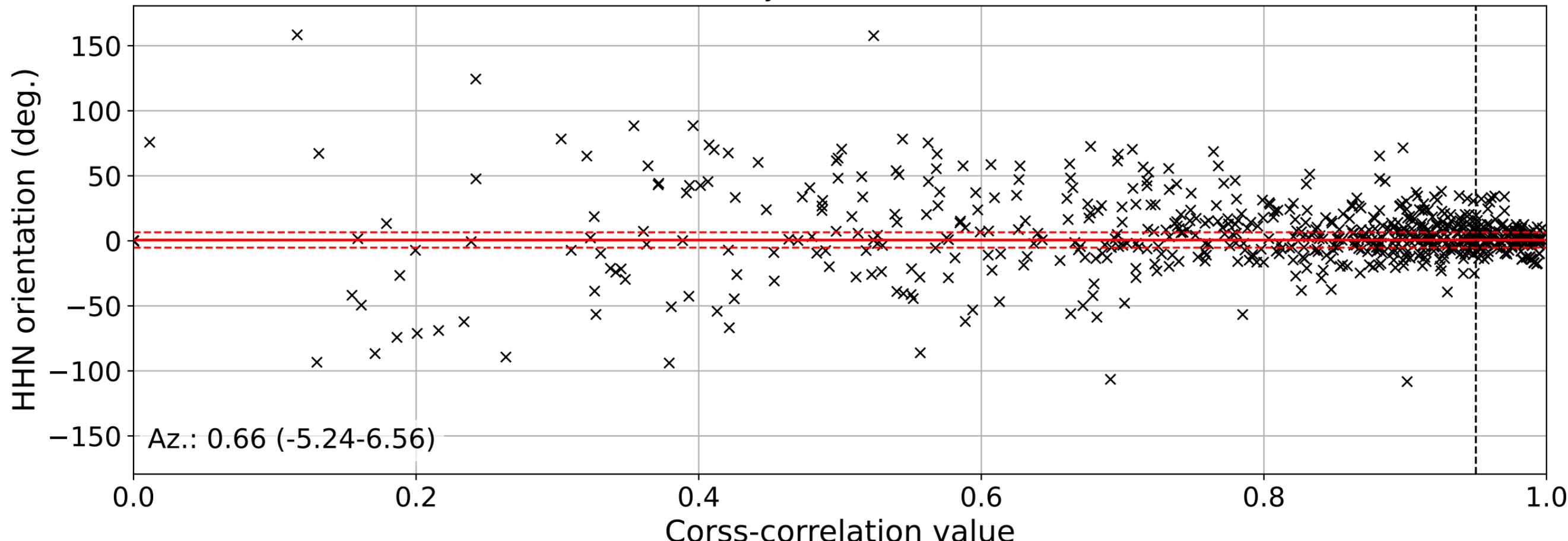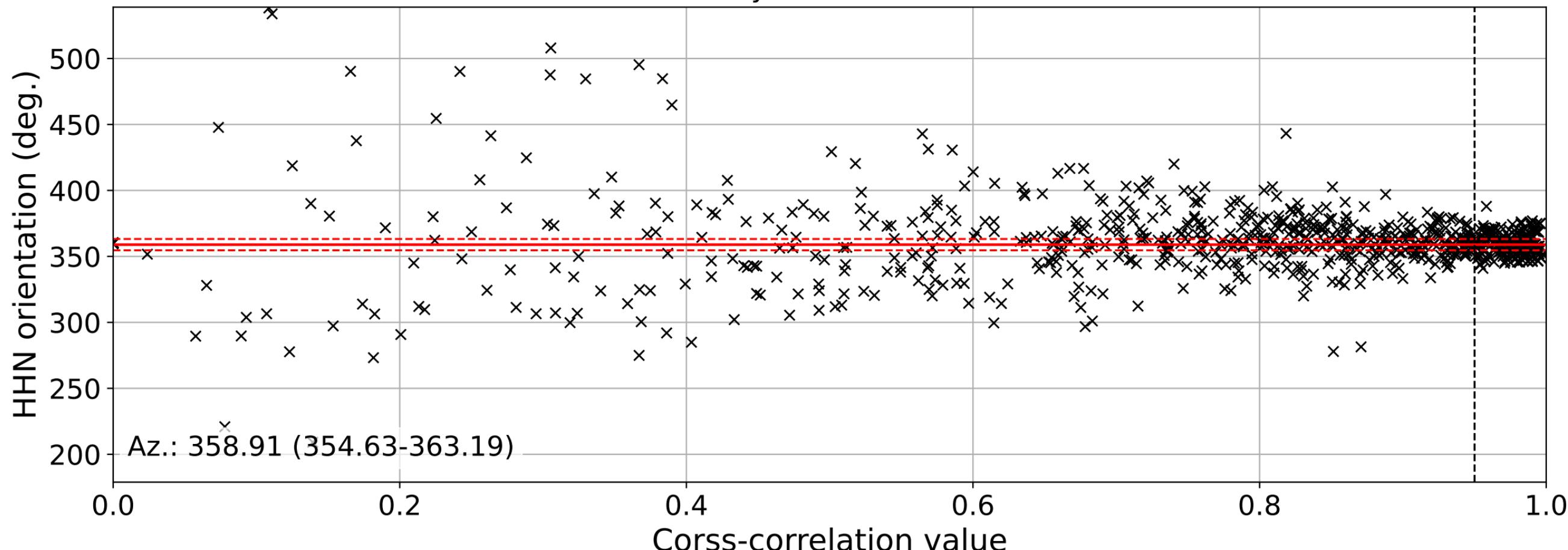
DLOPy result BK.HATC

DLOPy result BK.HAYF

Az.: 355.46 (350.43-360.49)
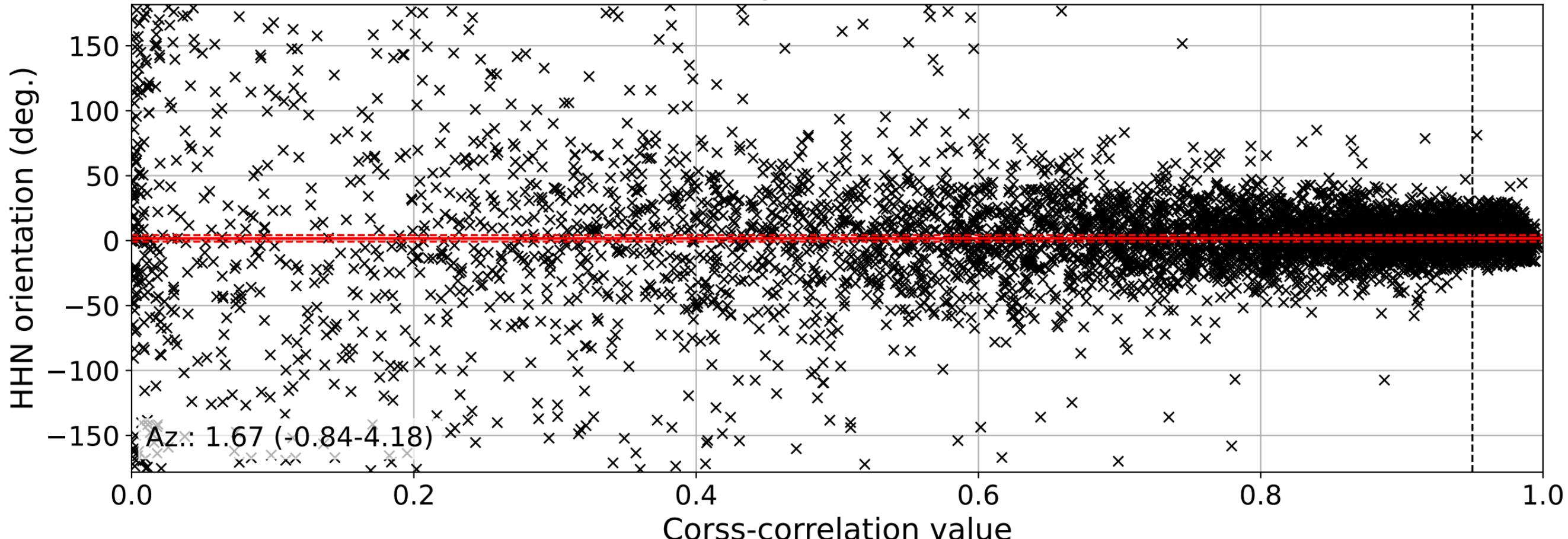
DLOPy result BK.HELL

Az.: 3.39 (-4.69-11.46)

DLOPy result BK.HOPS

Az.: 1.98 (-1.32-5.27)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.HRCH

Az.: 6.30 (-173.70-186.30)
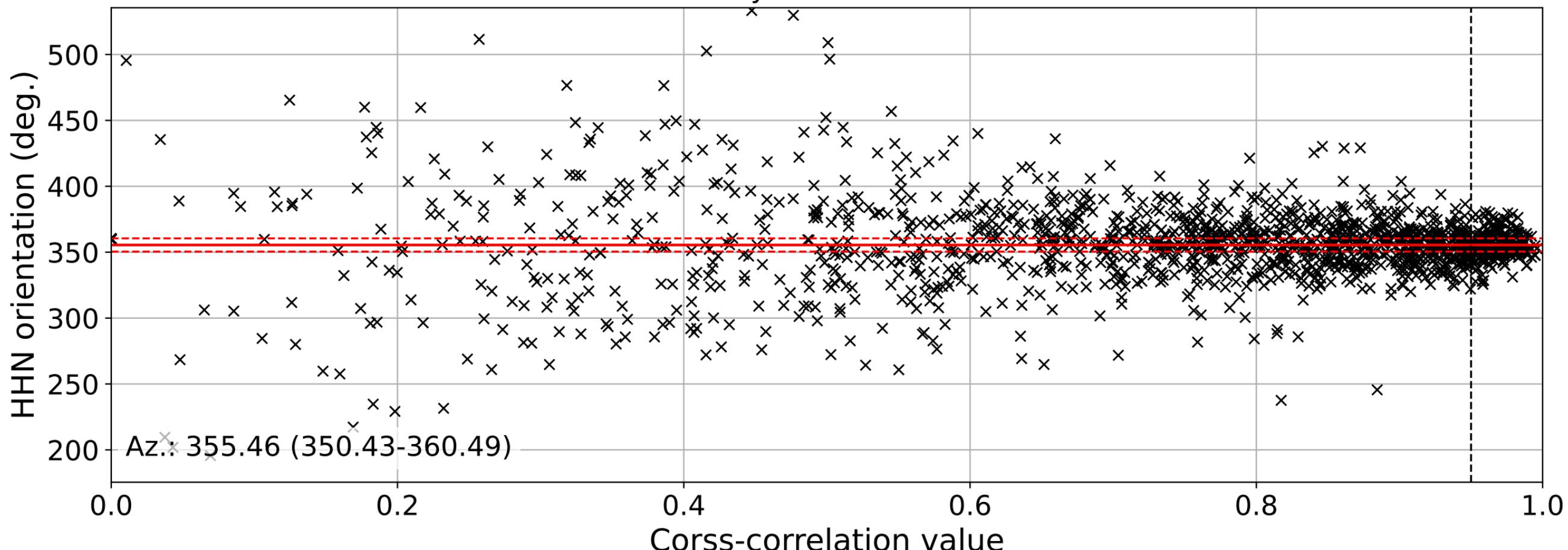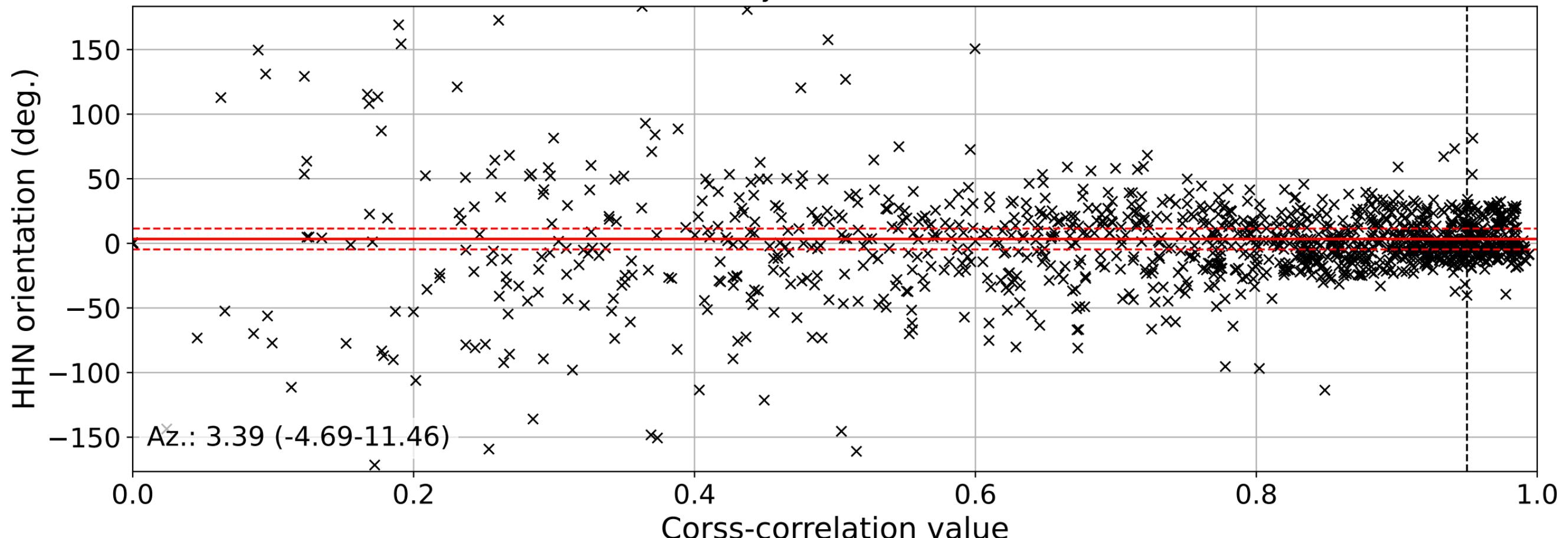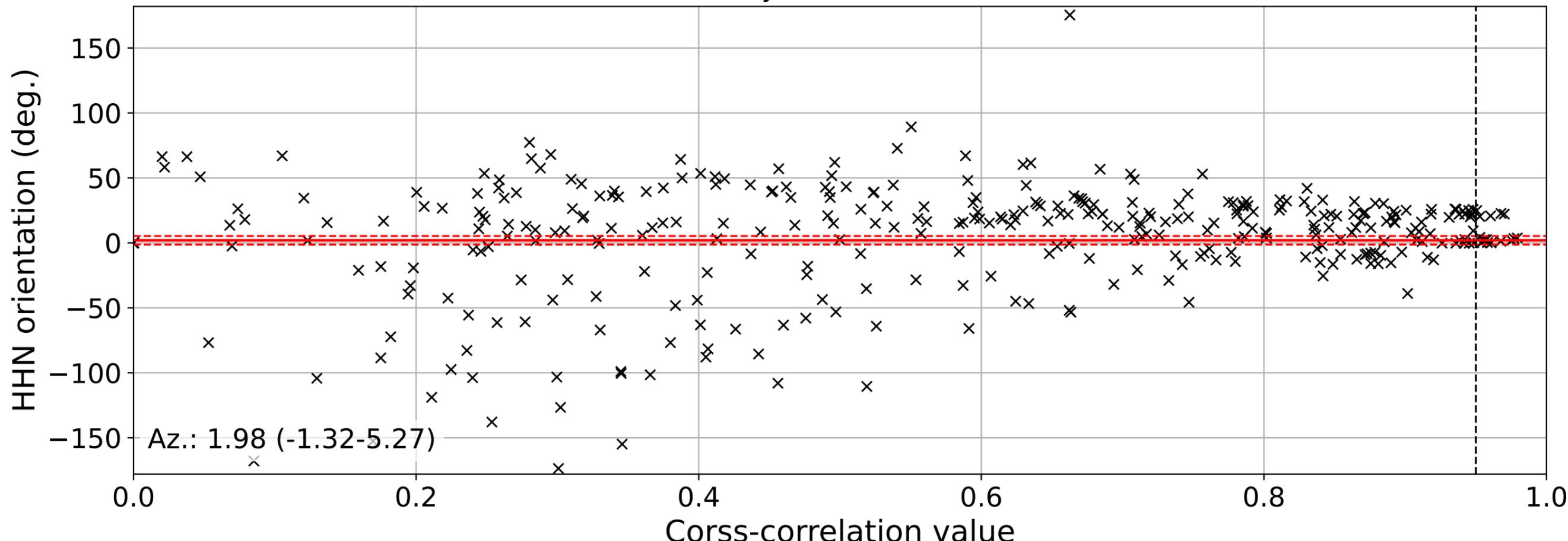
DLOPy result BK.HULI
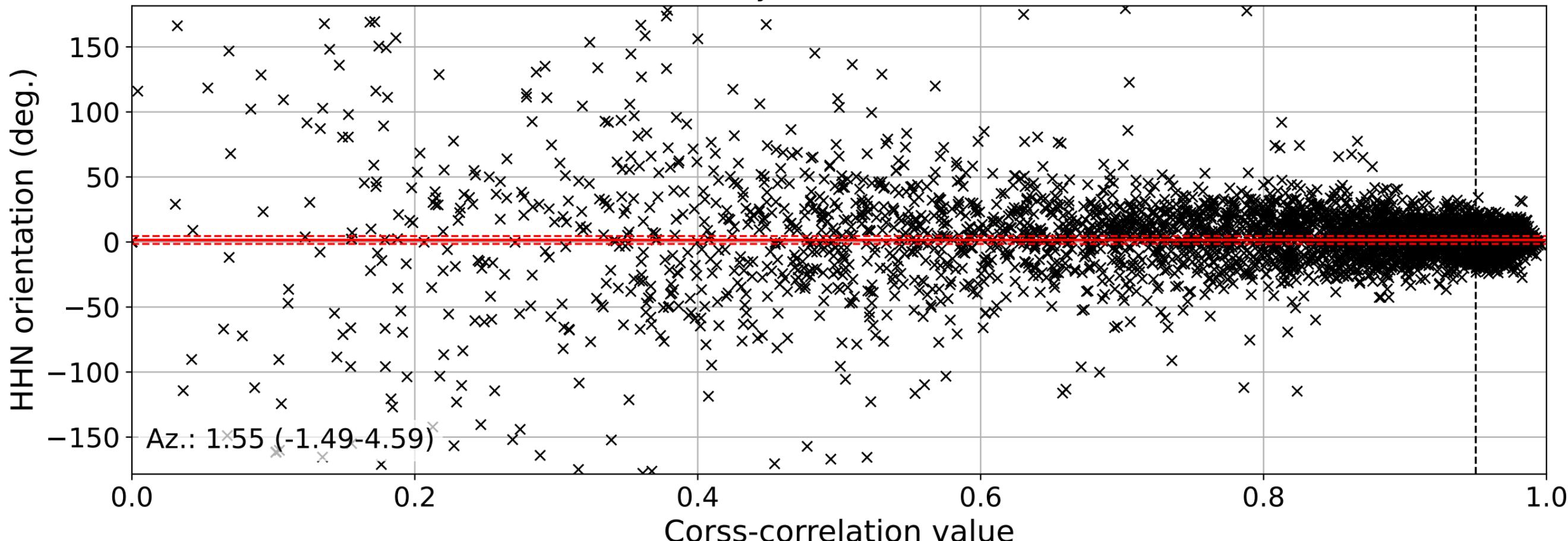
Az.: 2.44 (-0.40-5.29)

DLOPy result BK.HUMO
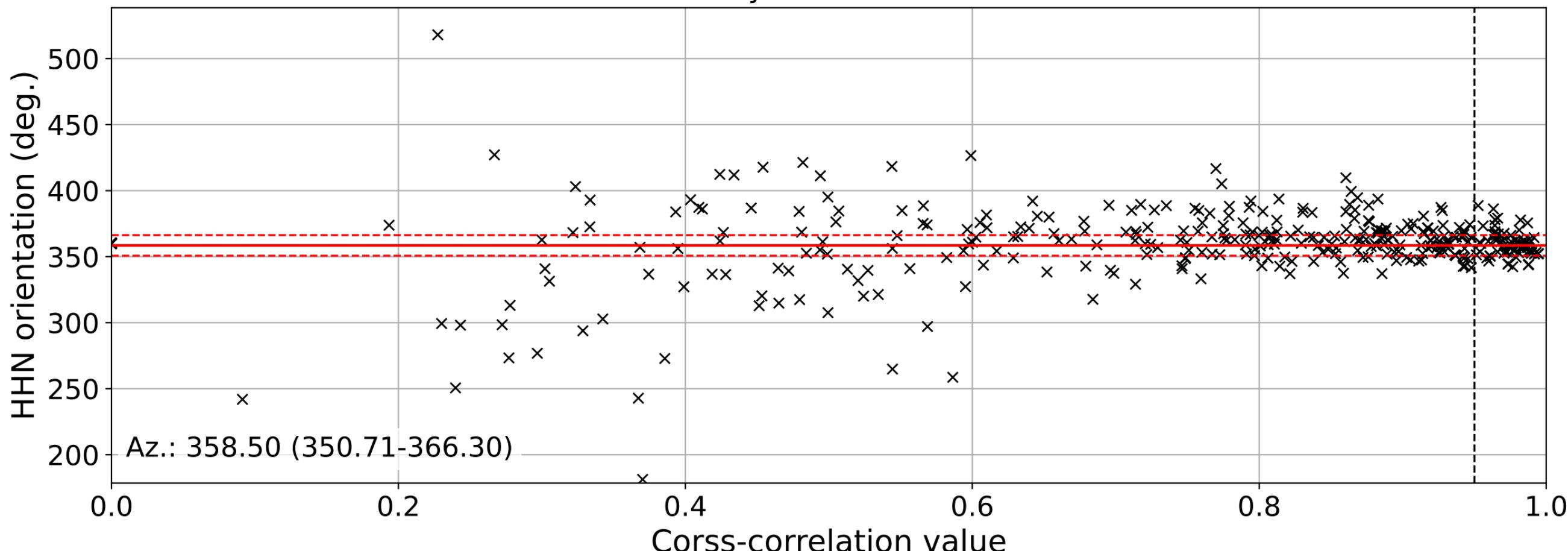
Az.: 1.55 (-1.49-4.59)

DLOPy result BK.HUNT
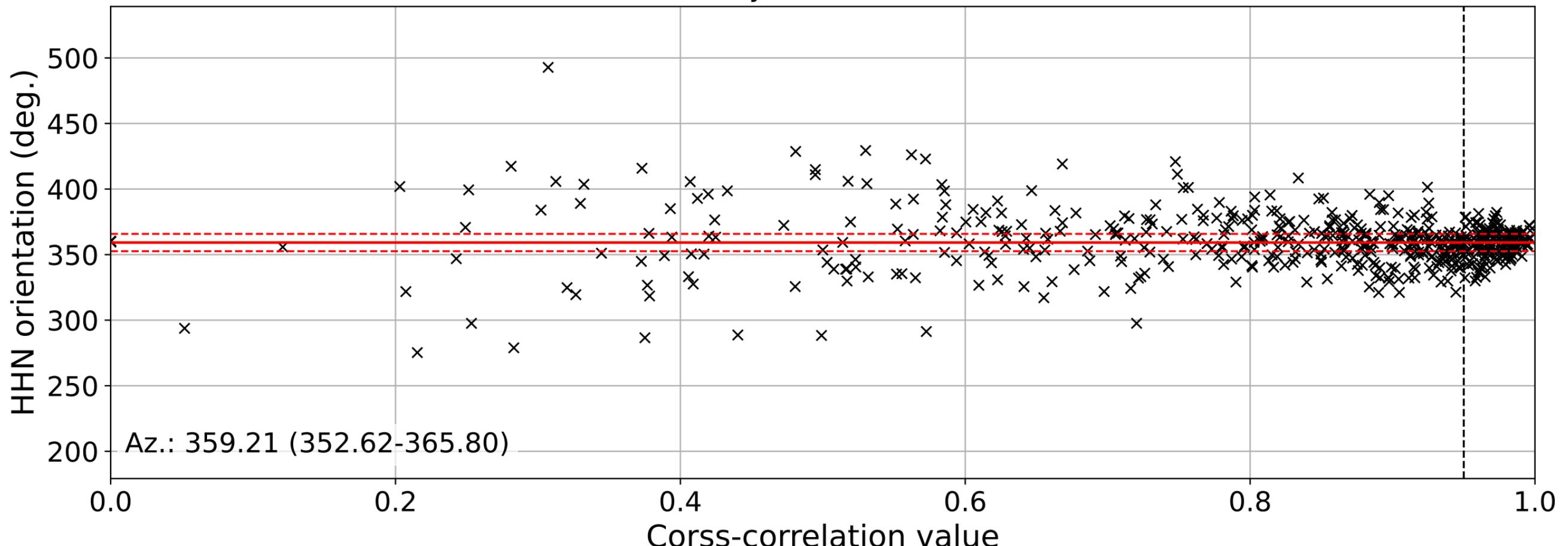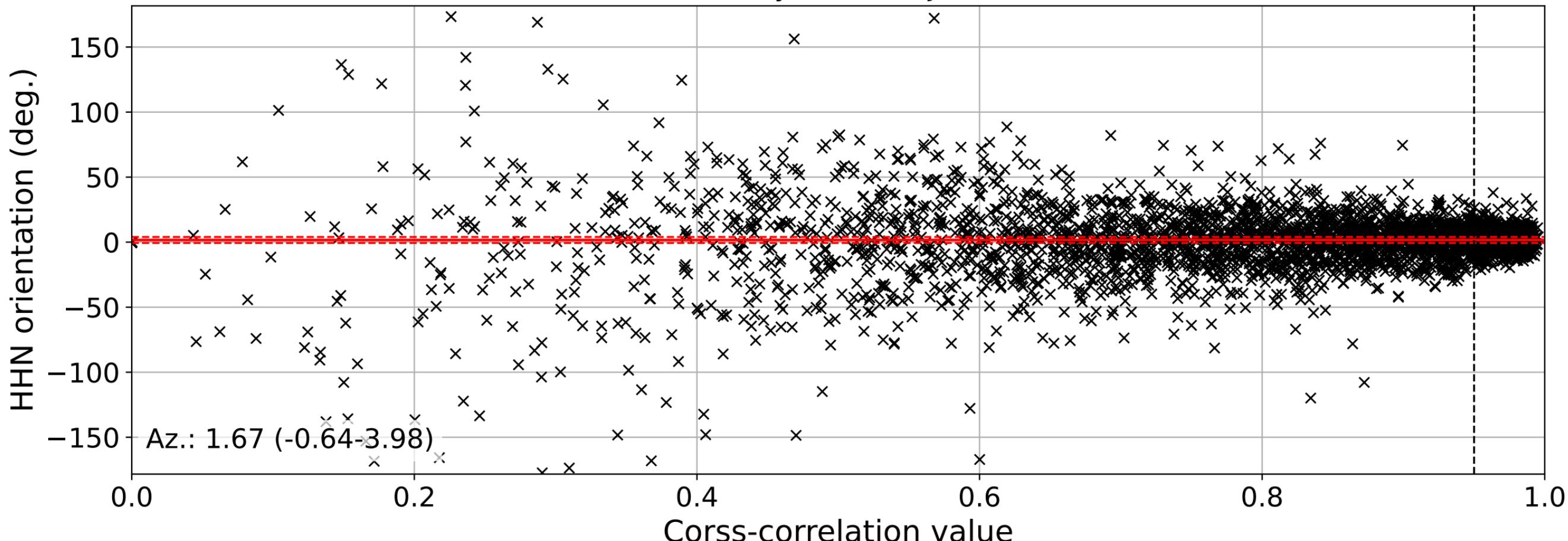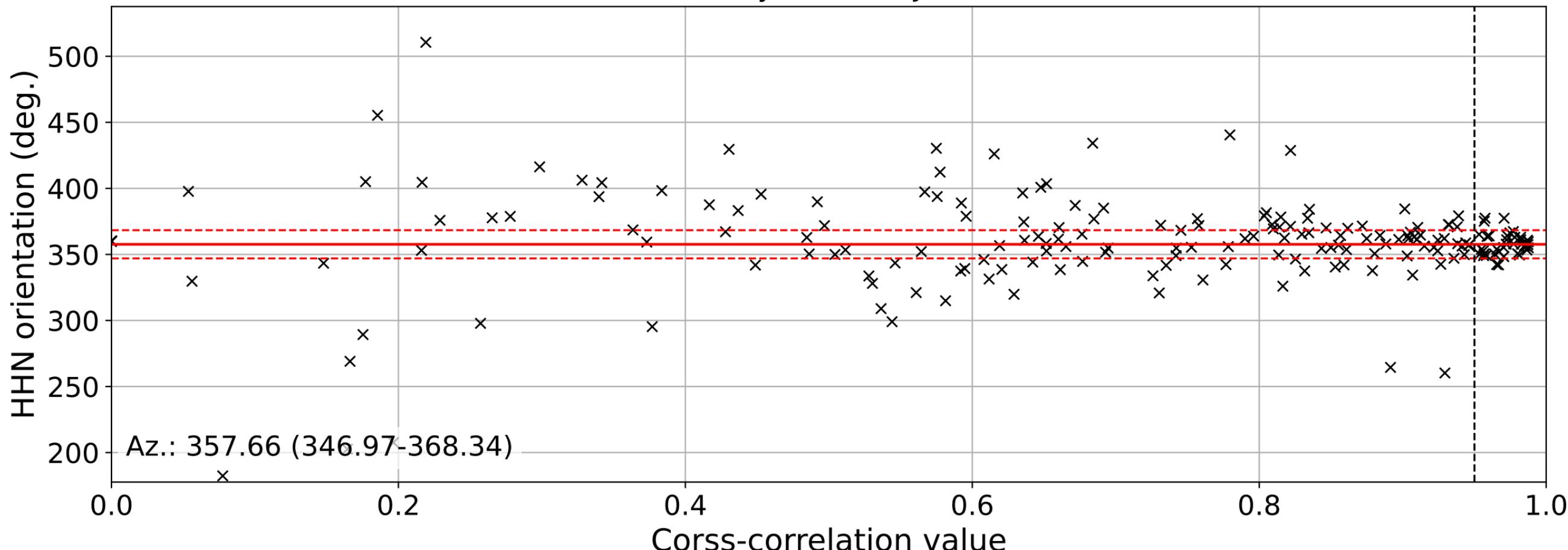
Az.: 358.50 (350.71-366.30)

DLOPy result BK.INGL

Az.: 359.21 (352.62-365.80)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.JCC

Az.: 1.67 (-0.64-3.98)

DLOPy result BK.JEPS

Az.: 357.66 (346.97-368.34)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.JRSC

HHN orientation (deg.)

Az.: 5.31 (3.46-7.15)

Corss-correlation value

DLOPy result BK.KARE

Az.: 355.85 (349.27-362.42)

DLOPy result BK.KCC

Az.: 89.29 (51.34-127.25)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.KNEE

Az.: 0.05 (-5.76-5.85)

DLOPy result BK.LAND

Az.: 0.00 (-360.00-360.00)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.LCOW

Az.: 1.90 (-3.19-6.99)
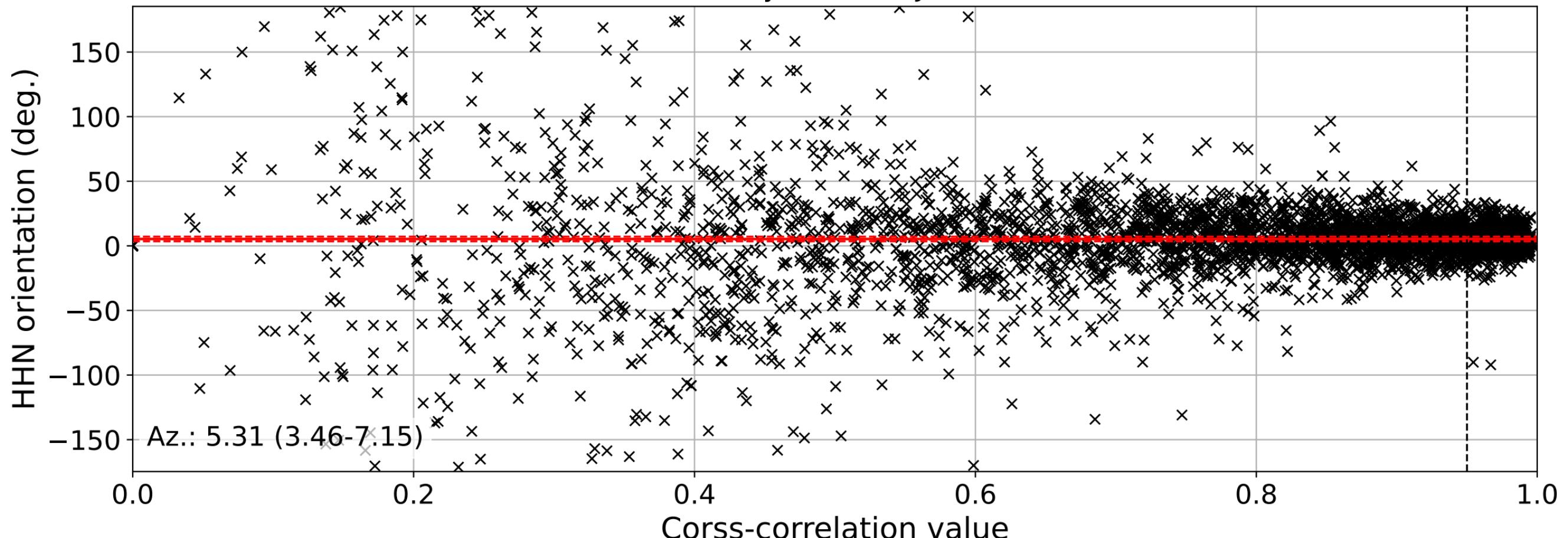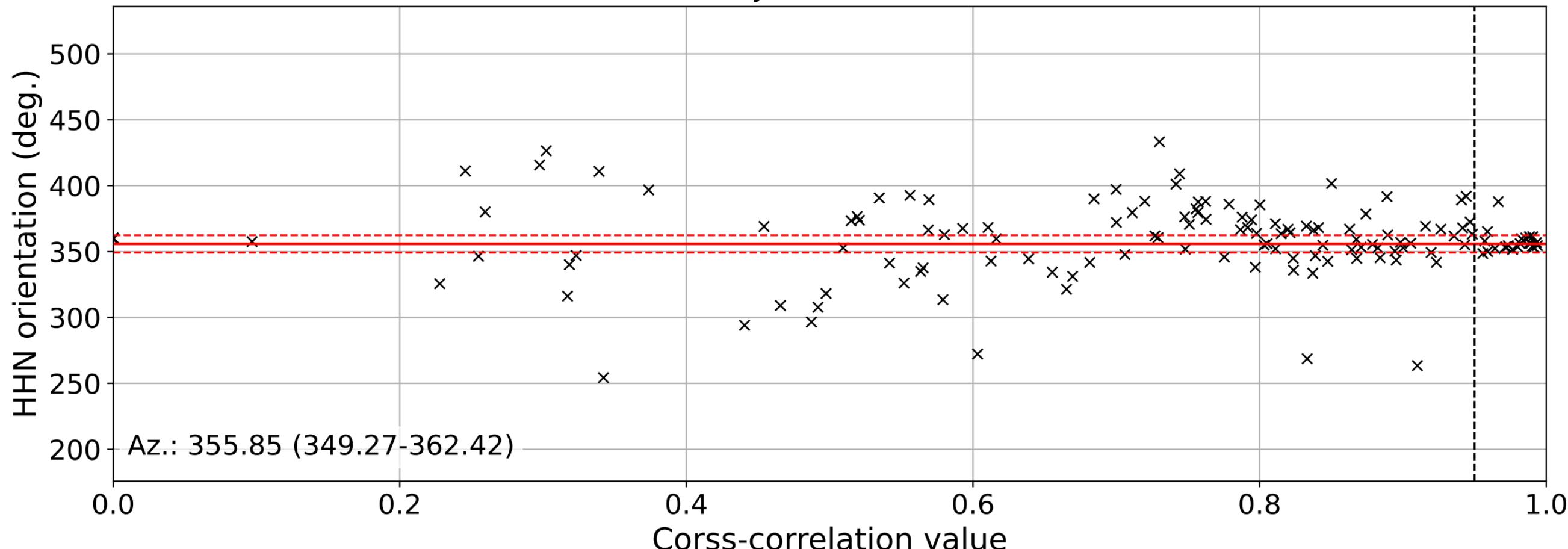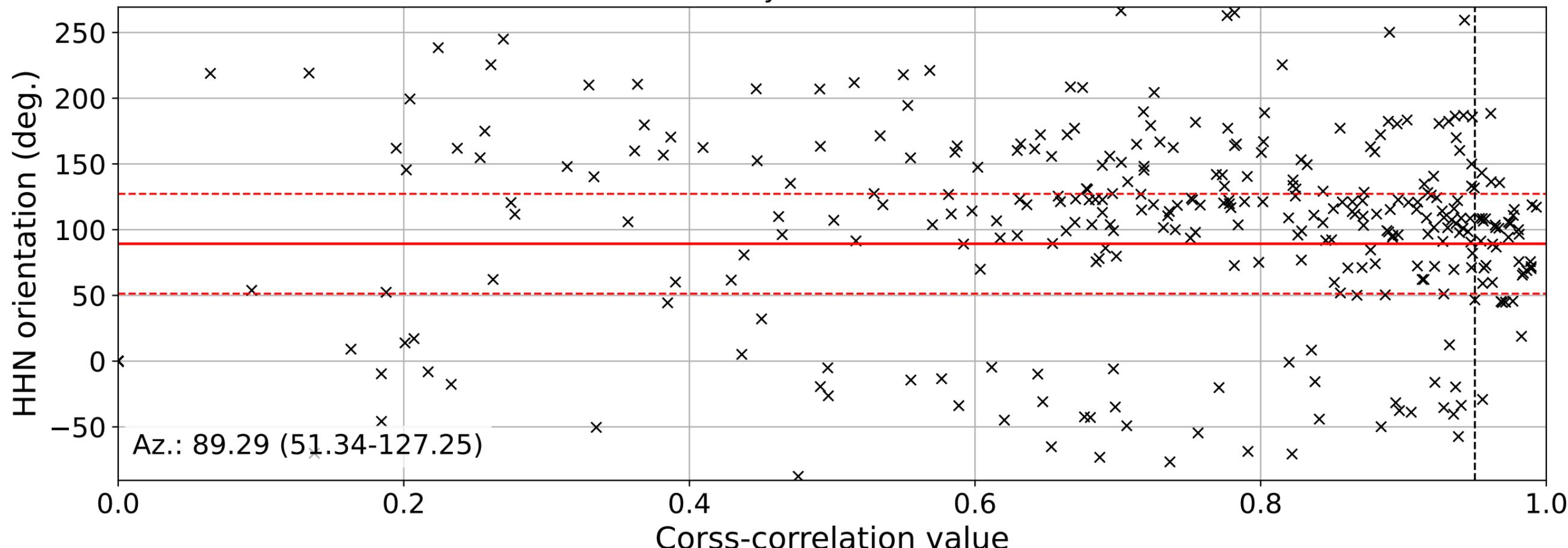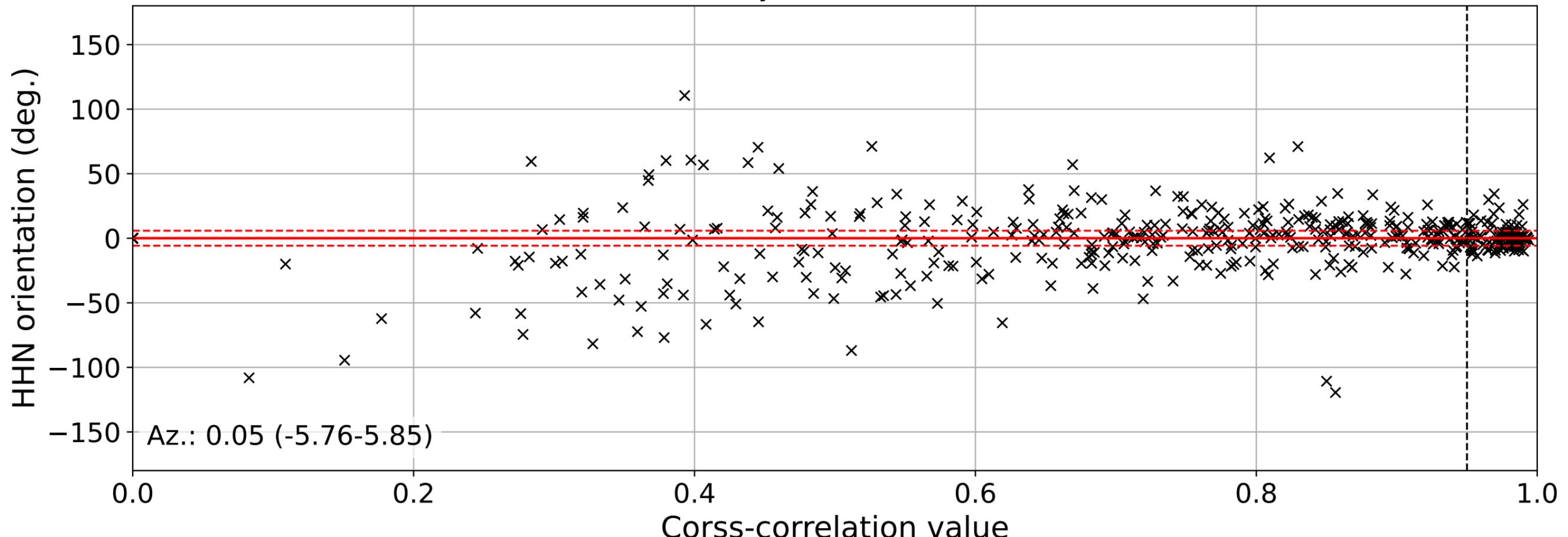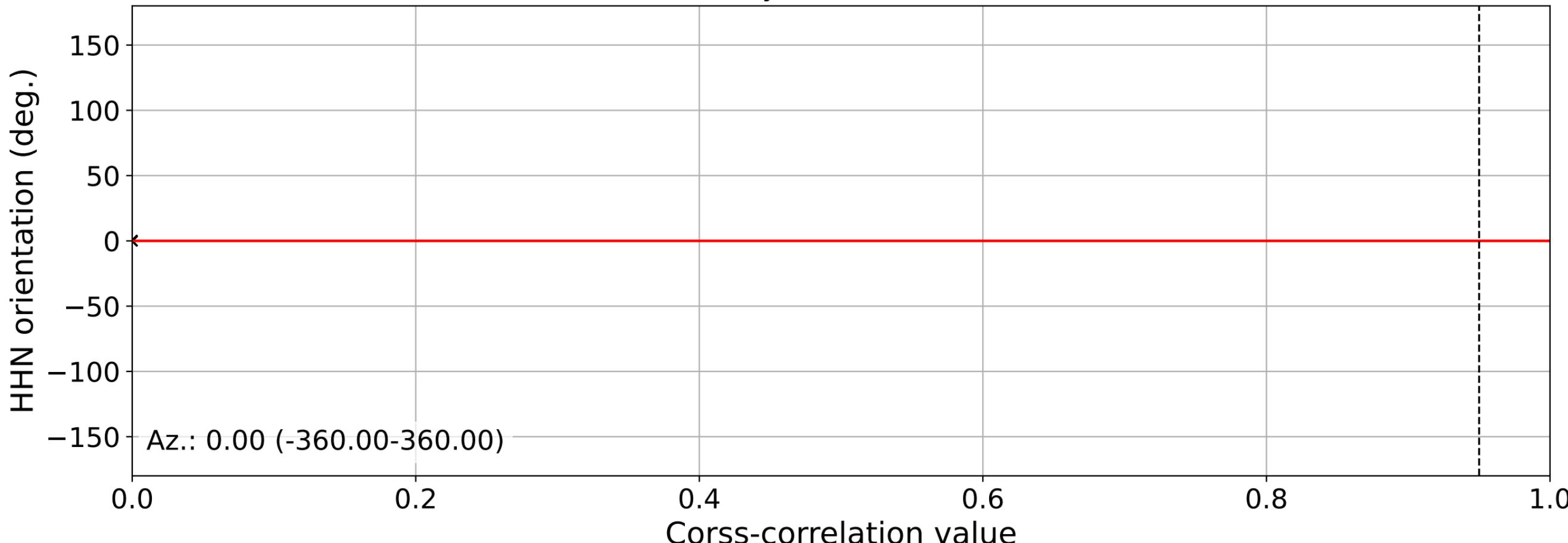
DLOPy result BK.LCUV

Az.: 193.14 (186.52-199.76)

DLOPy result BK.LEGD

Az.: 1.52 (-2.54-5.59)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.LGMB

Az.: 0.46 (-4.35-5.28)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.LIND

Az.: 6.11 (-0.26-12.47)

DLOPy result BK.LITV

Az.: 358.14 (352.59-363.69)

HHN orientation (deg.) vs Corss-correlation value
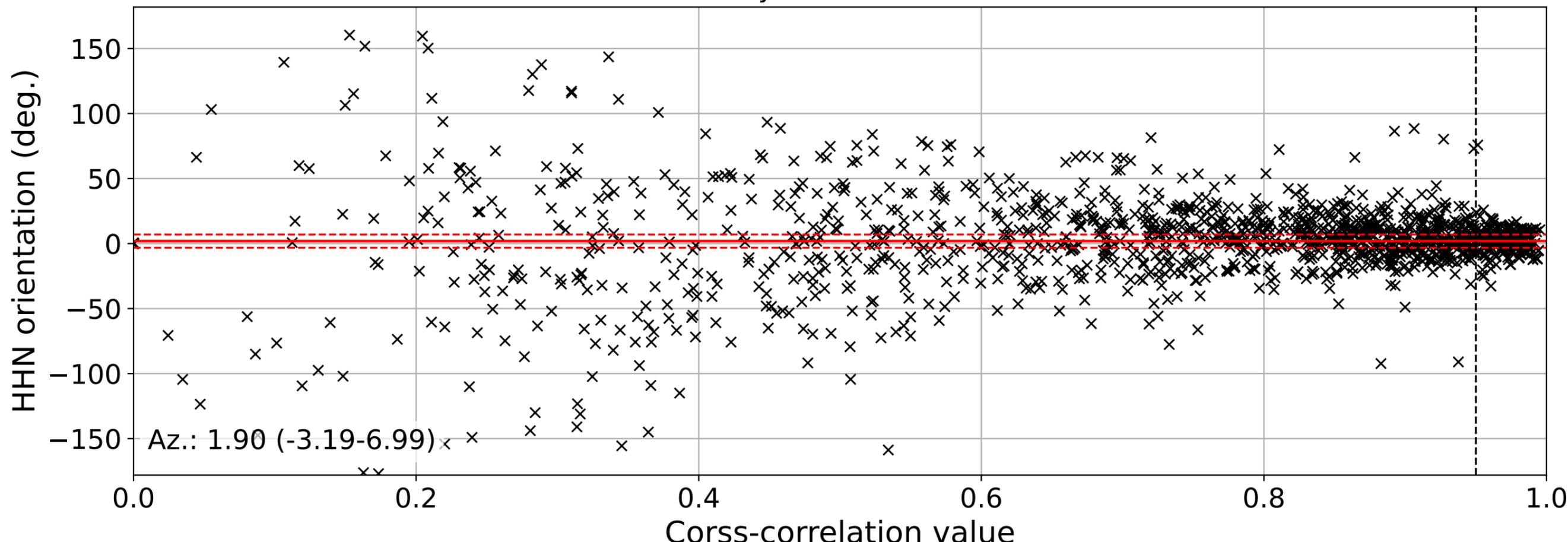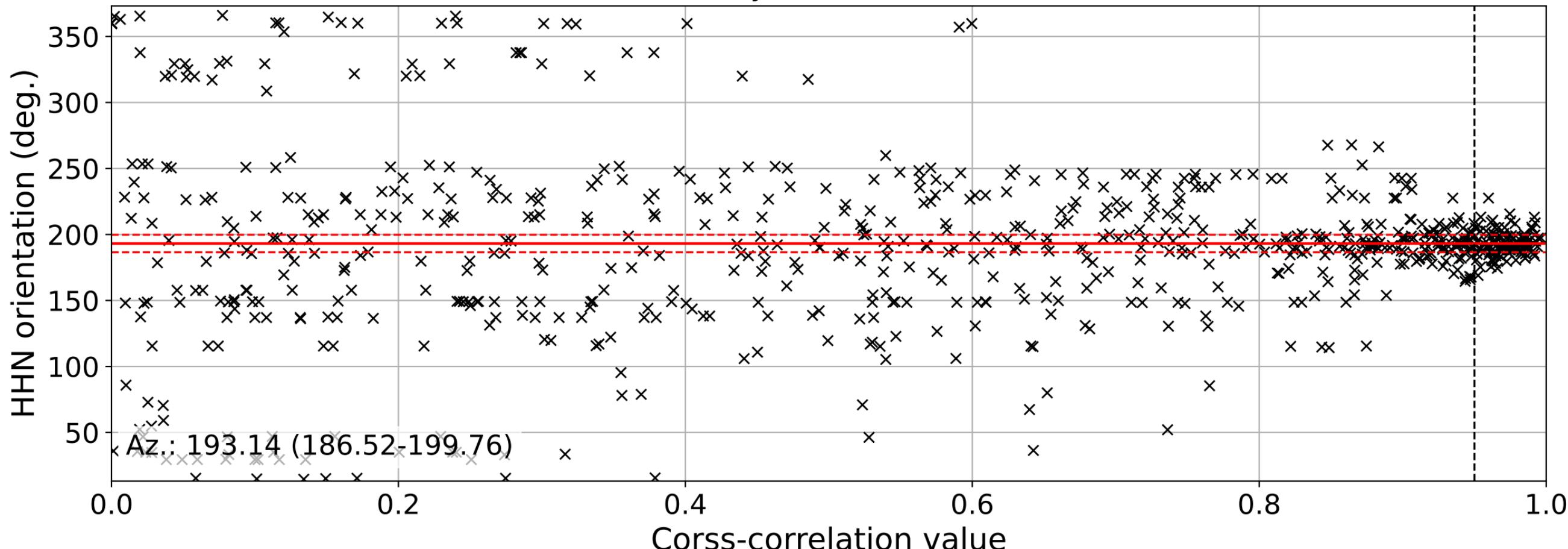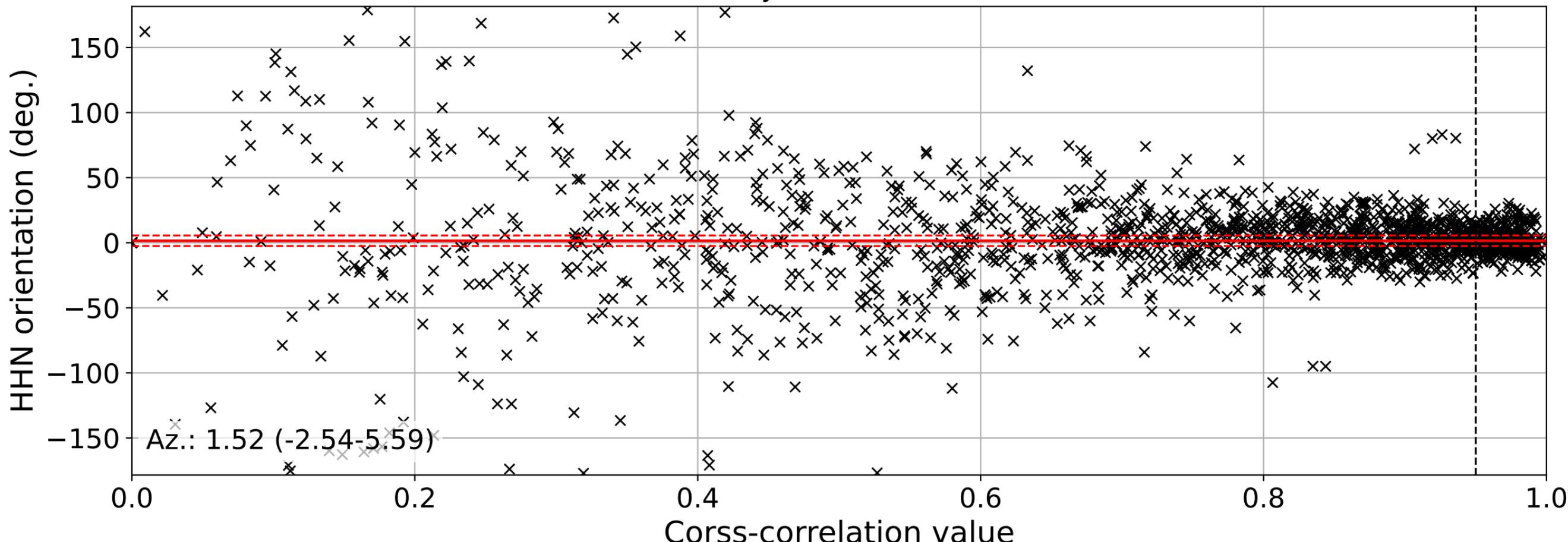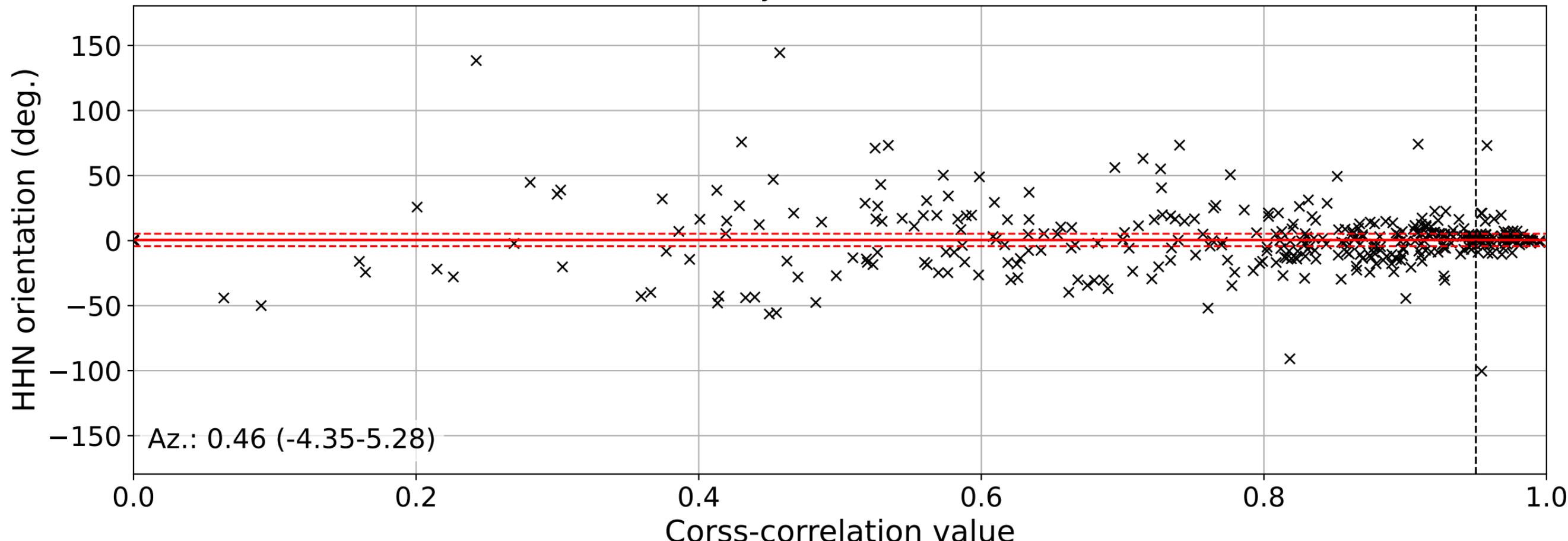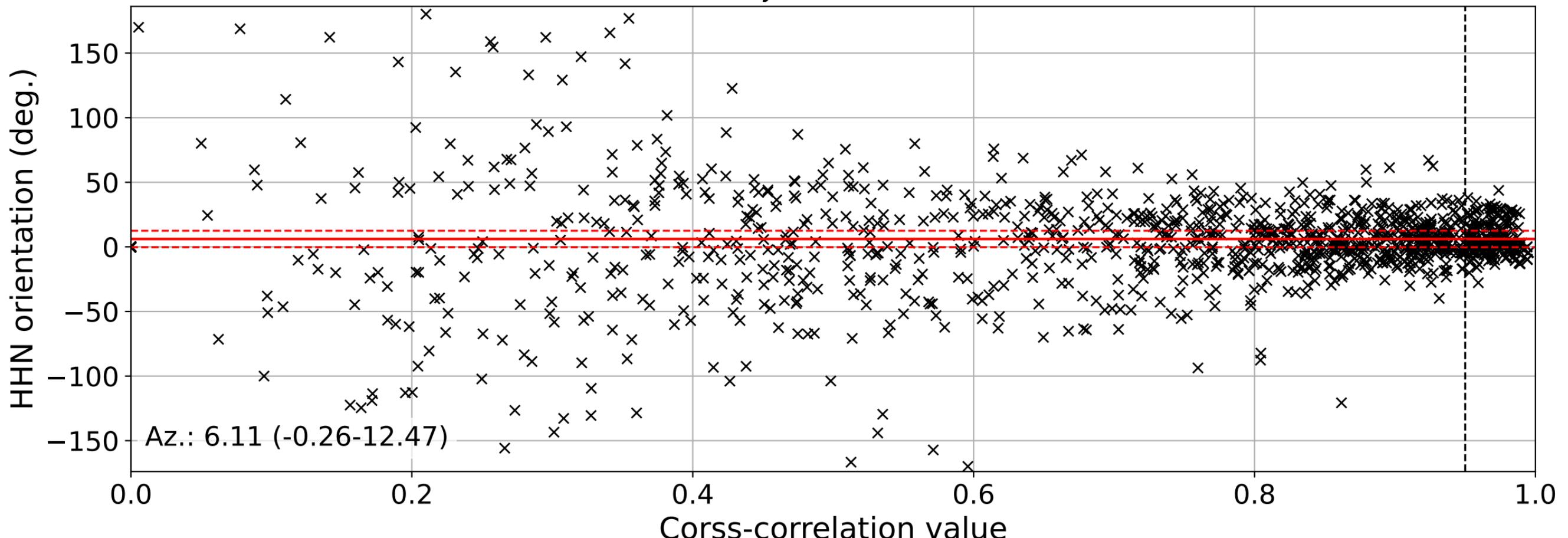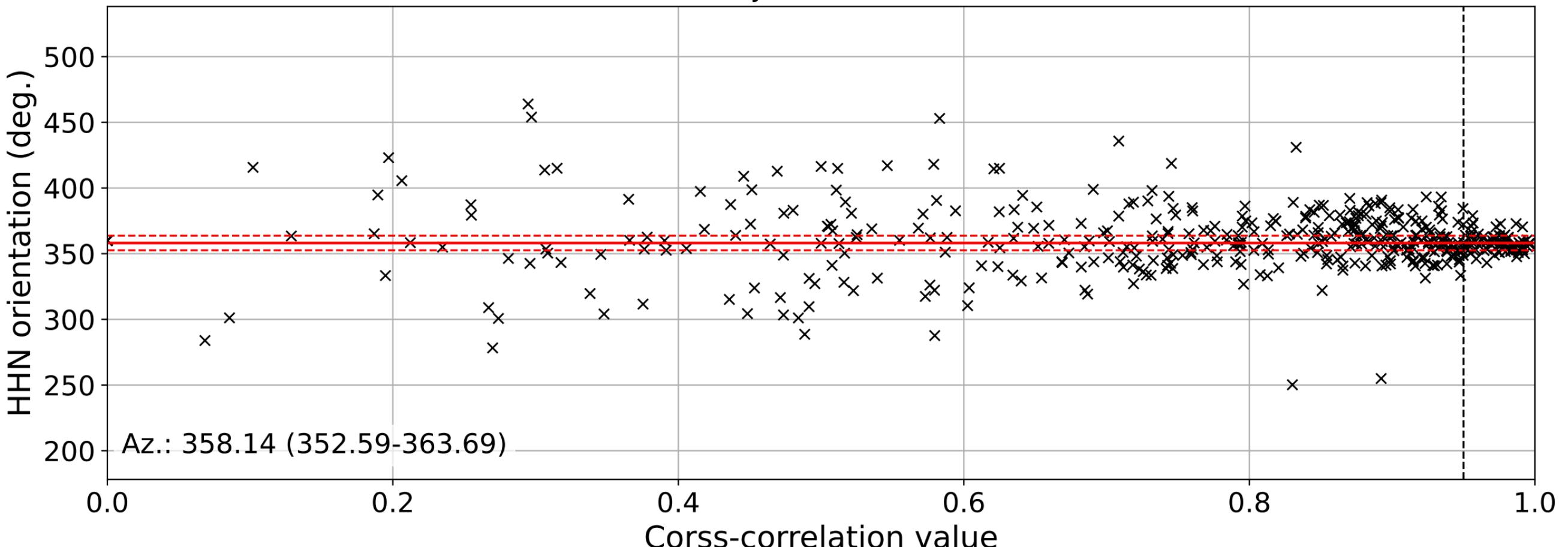
DLOPy result BK.LLNL

Az.: 355.57 (350.34-360.80)
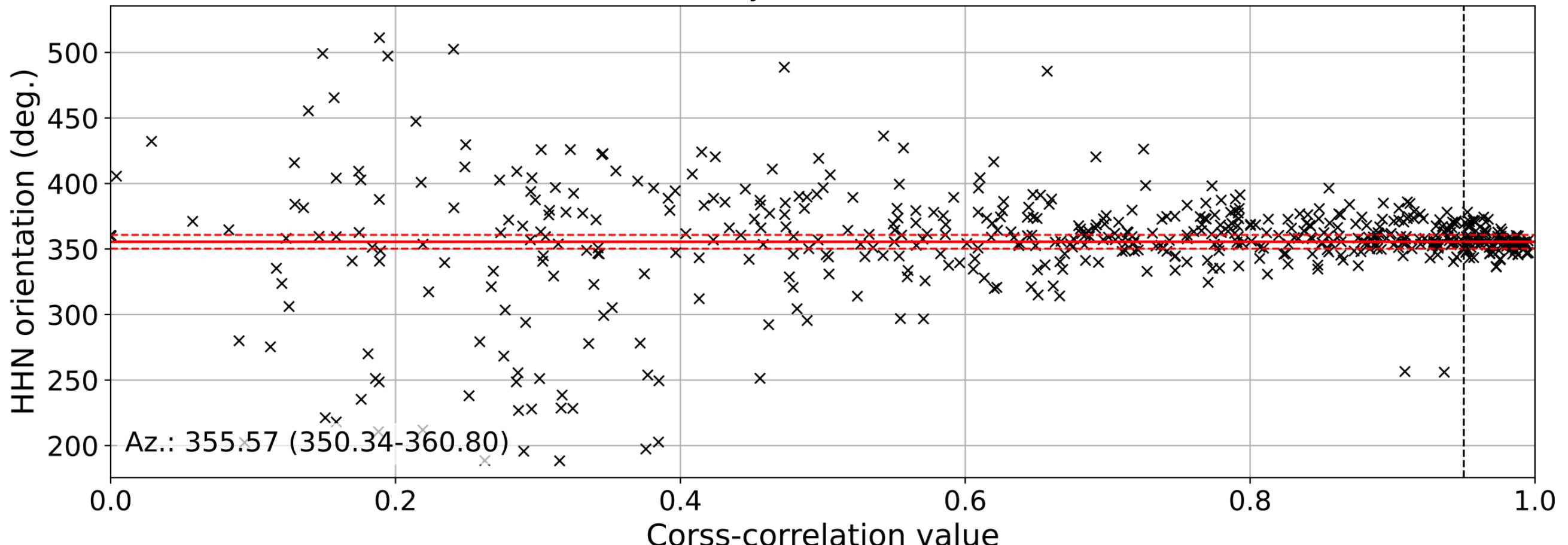
DLOPy result BK.LSIB
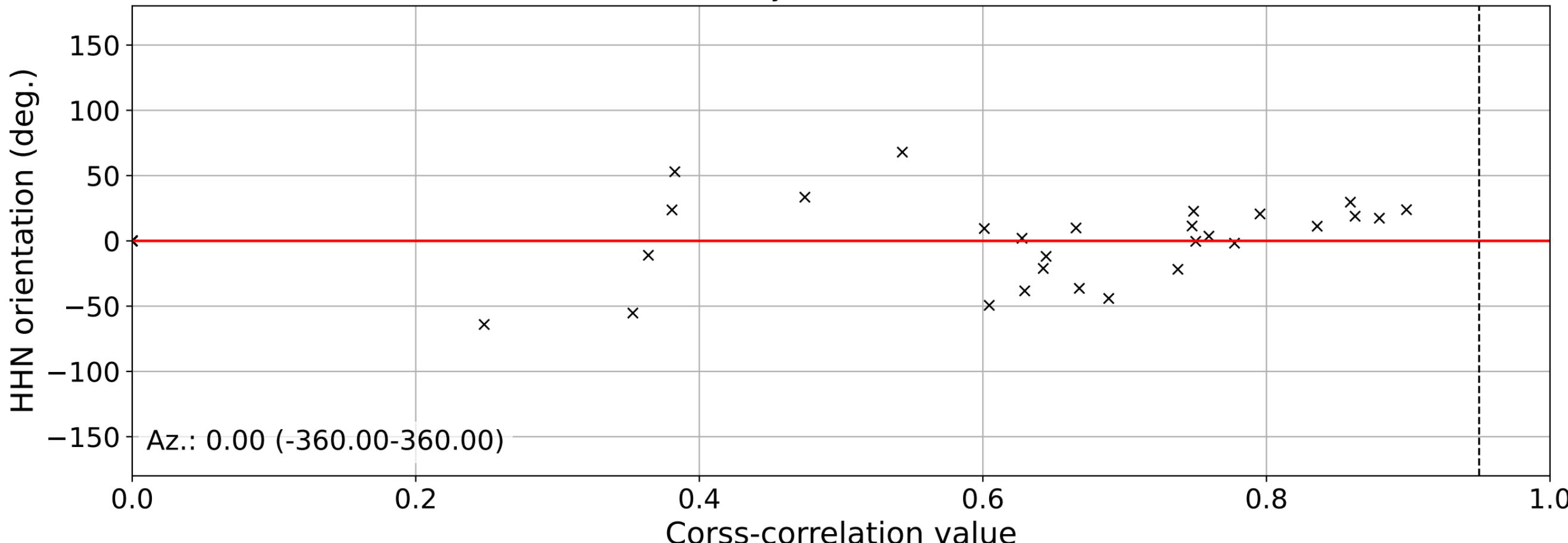
DLOPy result BK.MCCM

Az.: 359.34 (356.46-362.22)
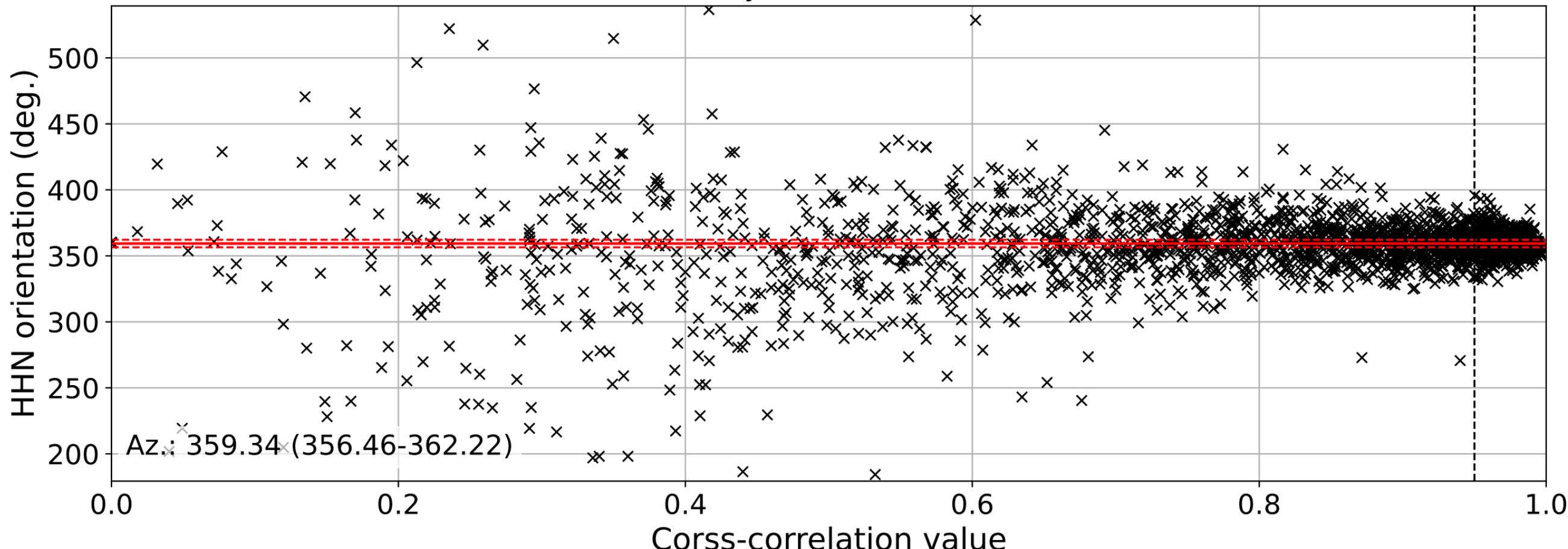
DLOPy result BK.MERC
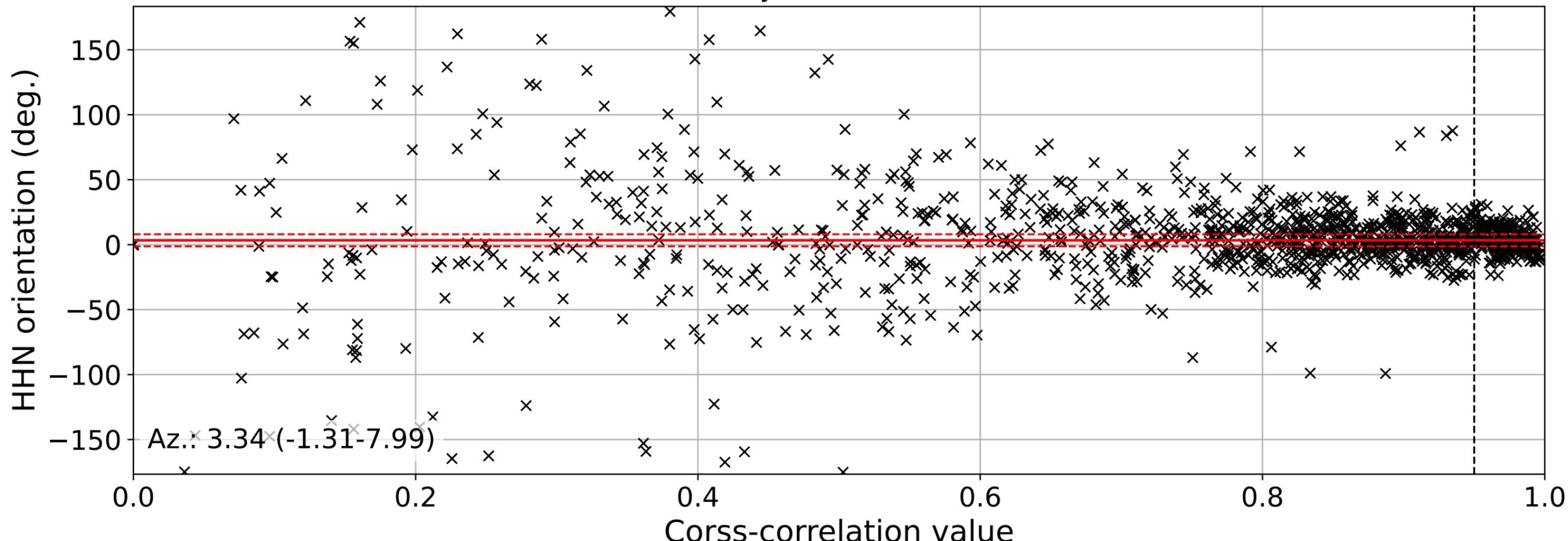
DLOPy result BK.MHC

Az.: 357.70 (353.77-361.63)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.MILL

Az.: 2.42 (-1.89-6.73)

DLOPy result BK.MLKN

Az.: 2.06 (-8.02-12.13)

DLOPy result BK.MMI

Az.: 352.76 (347.59-357.92)
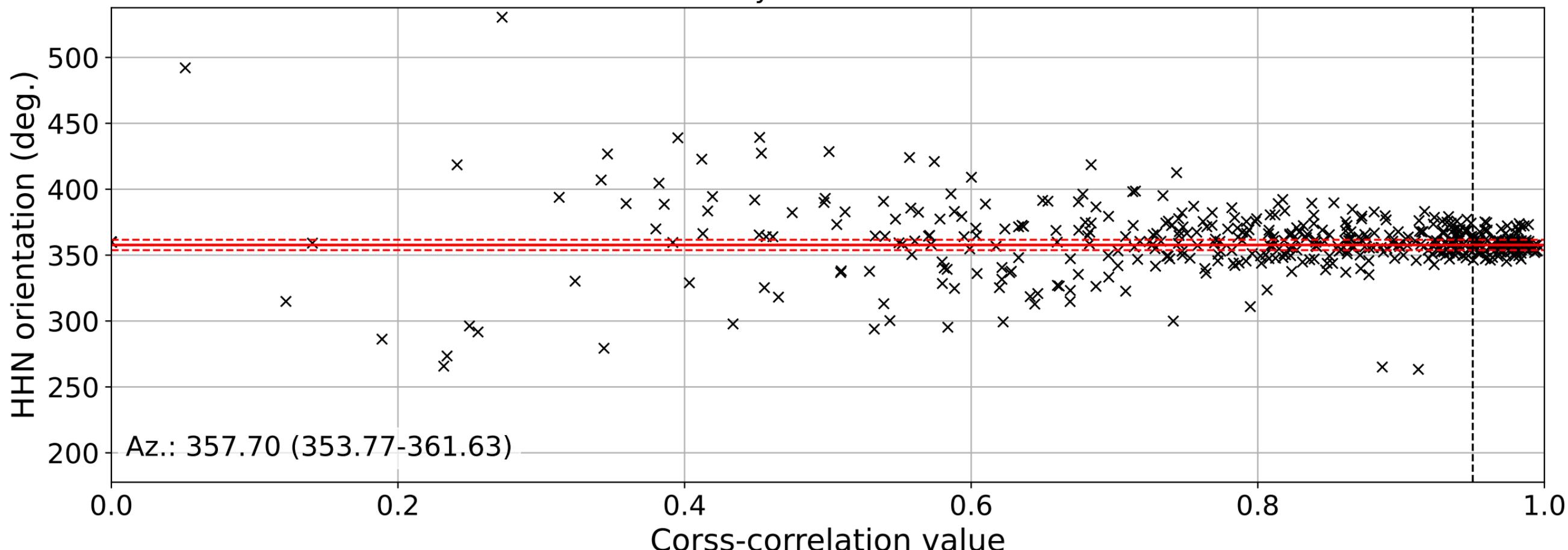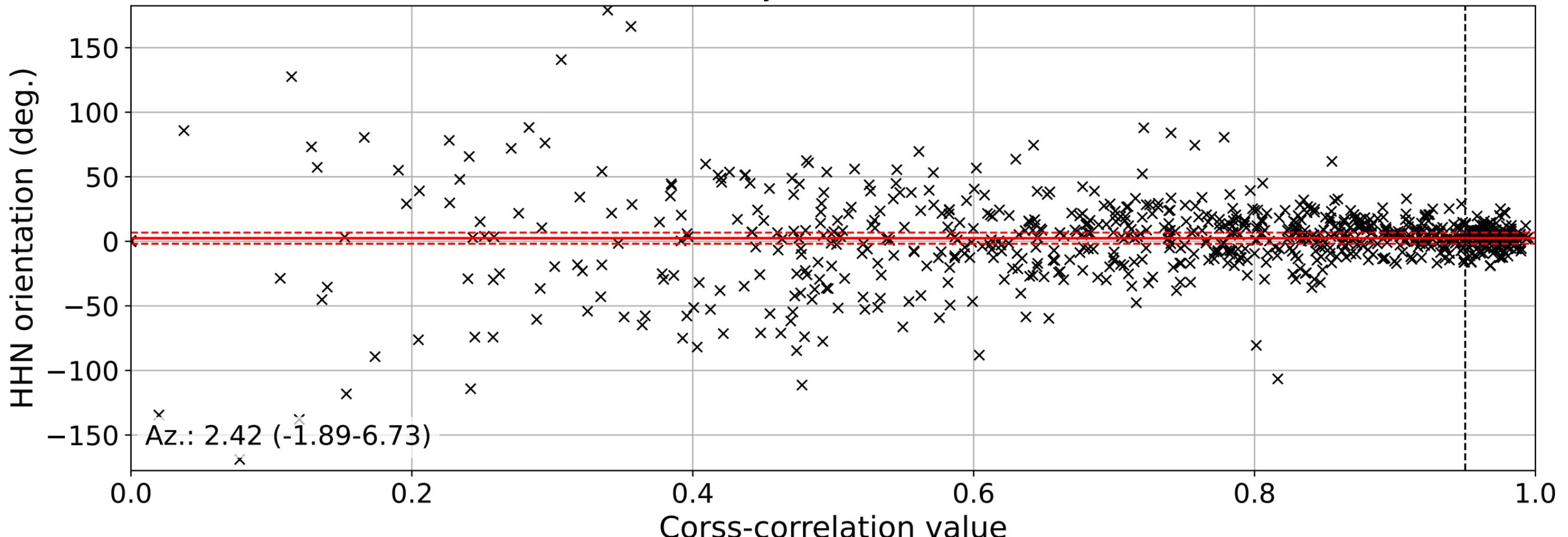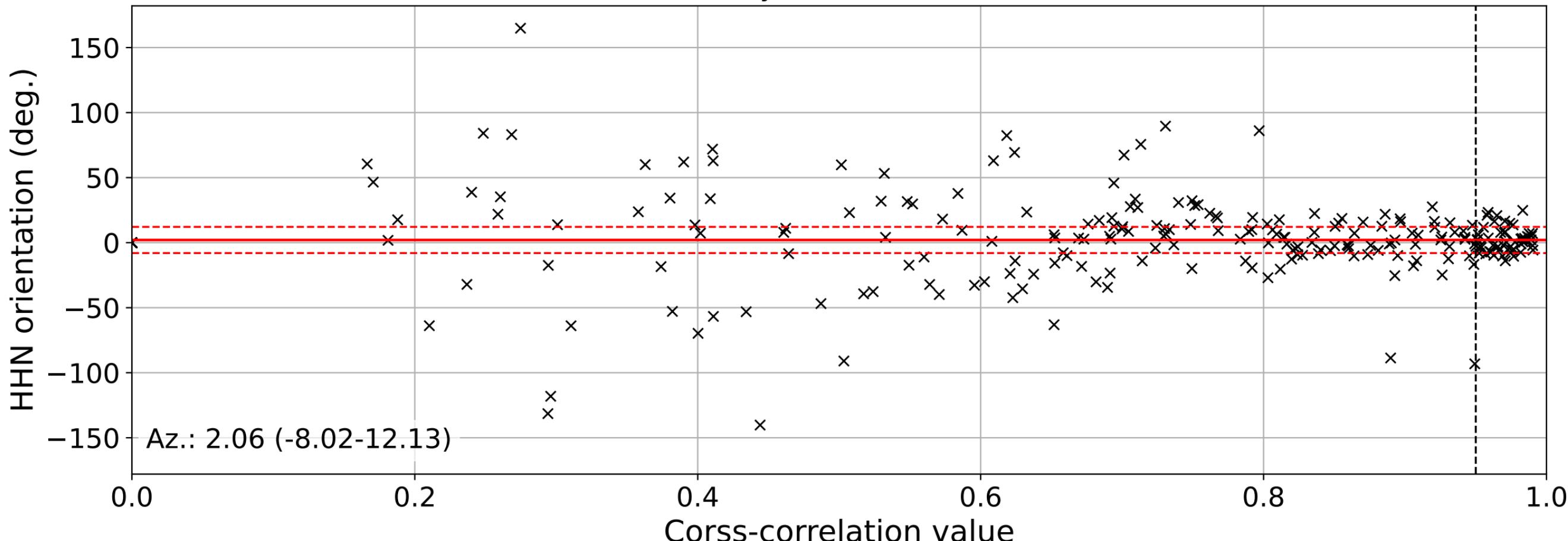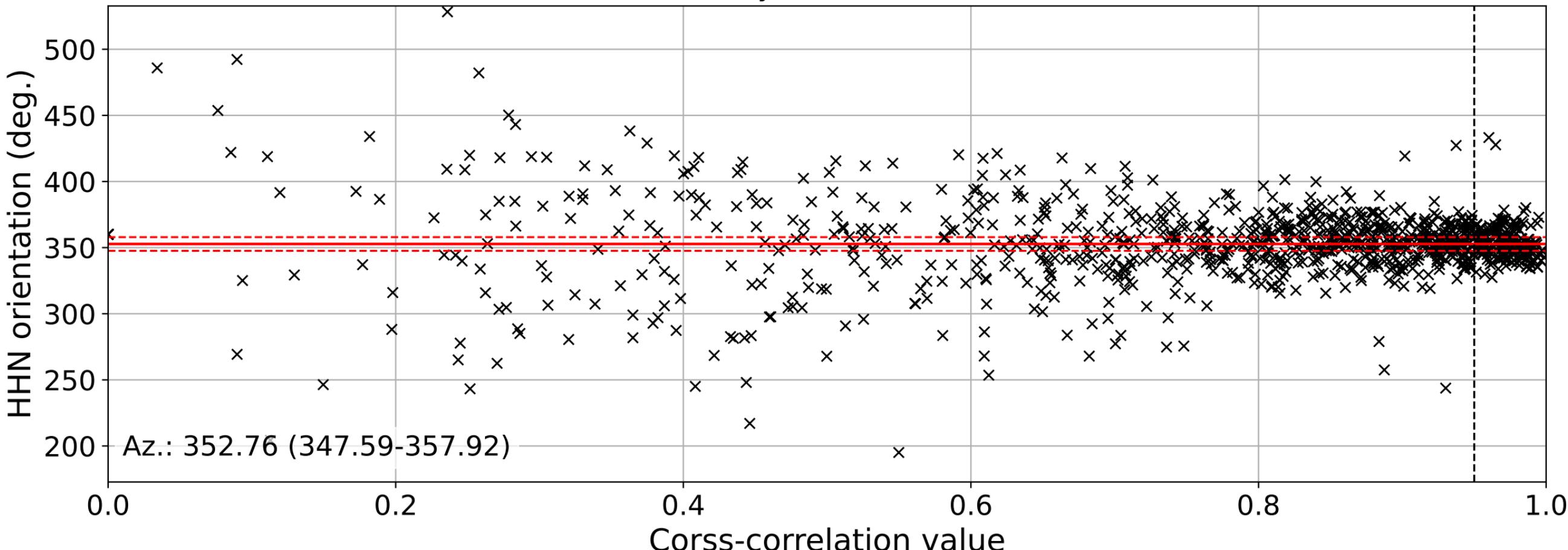
DLOPy result BK.MNDO

Az.: 13.23 (8.68-17.79)
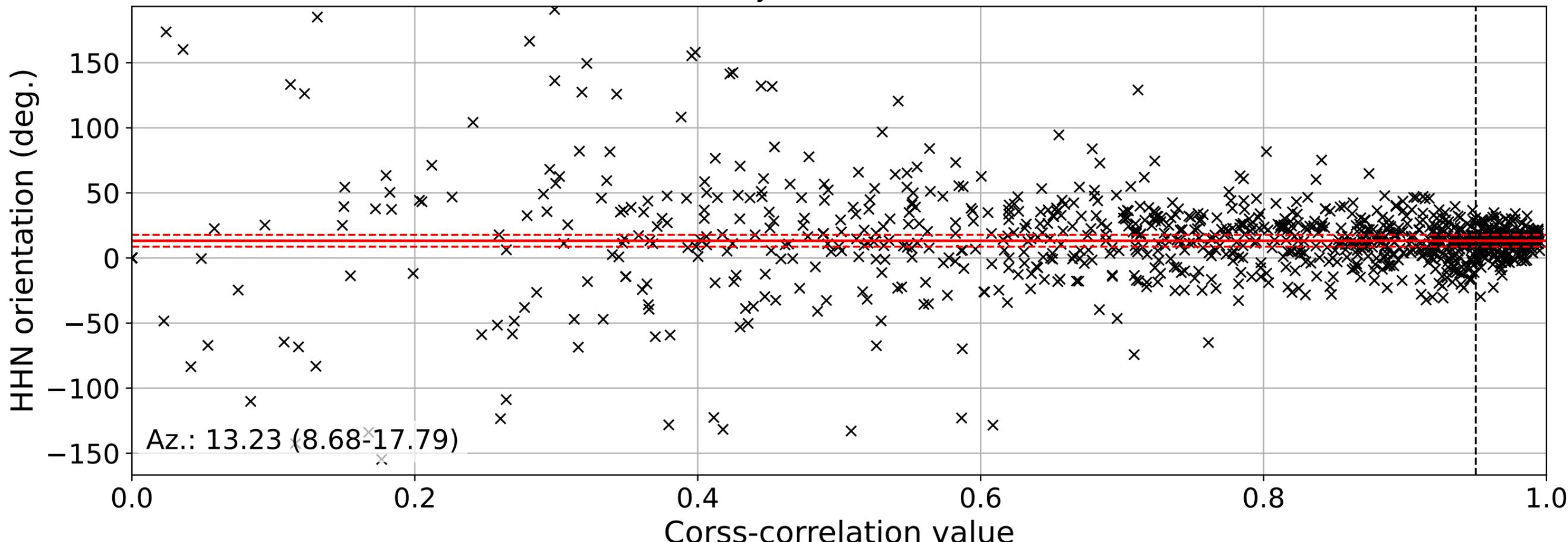
DLOPy result BK.MNLT
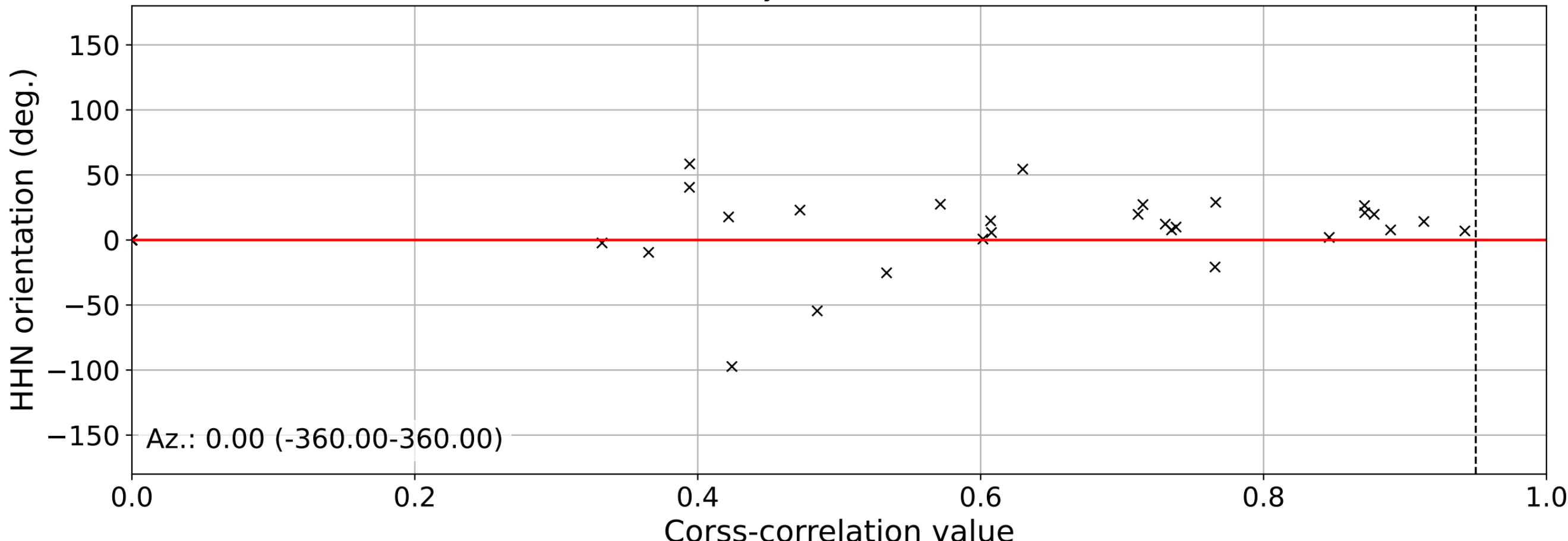
DLOPy result BK.MNRC
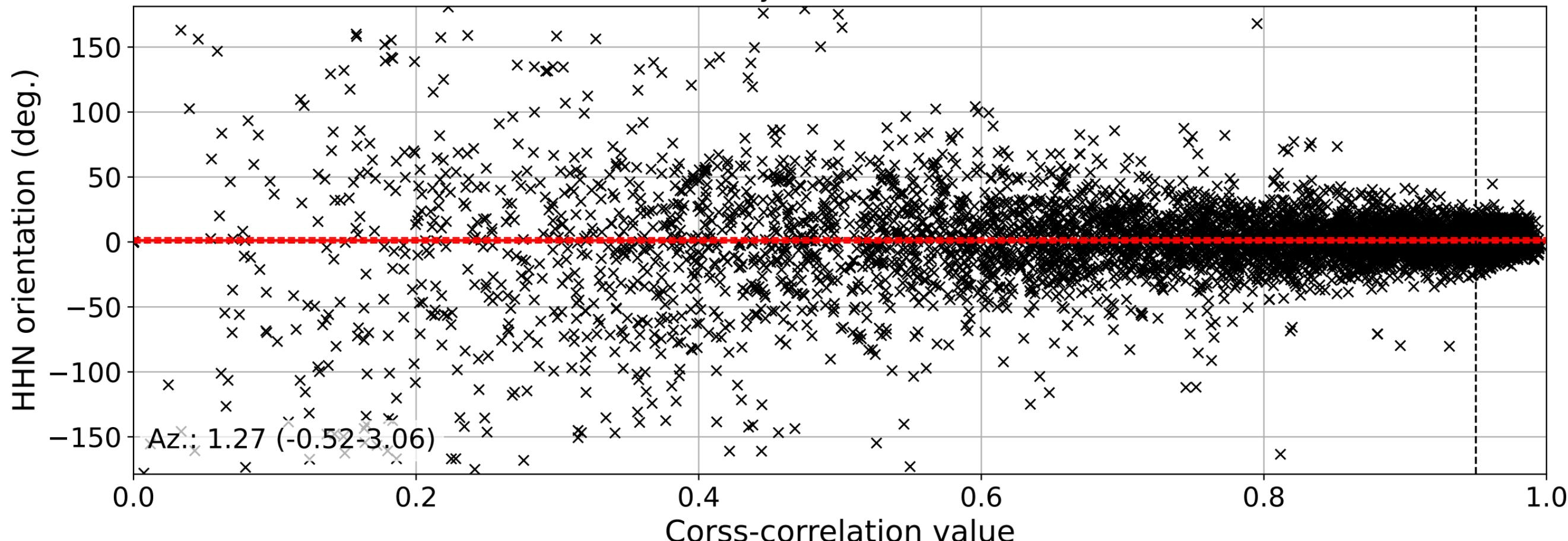
DLOPy result BK.MOD
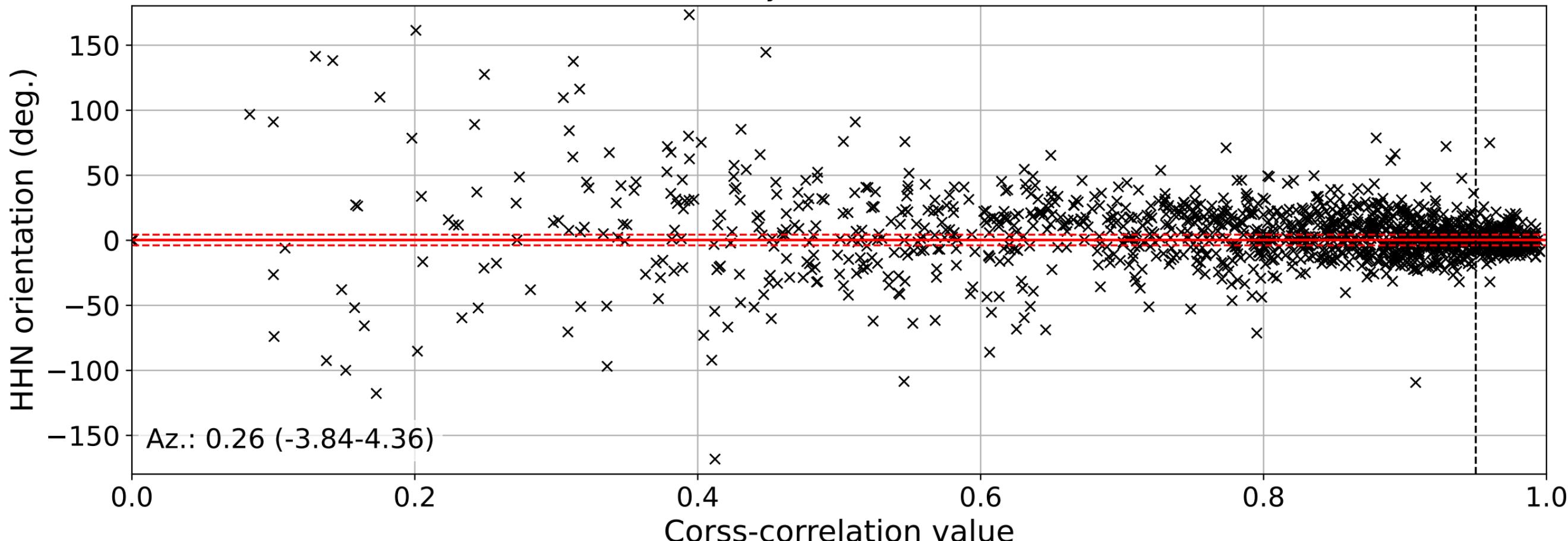
Az.: 0.26 (-3.84-4.36)

DLOPy result BK.MOGU
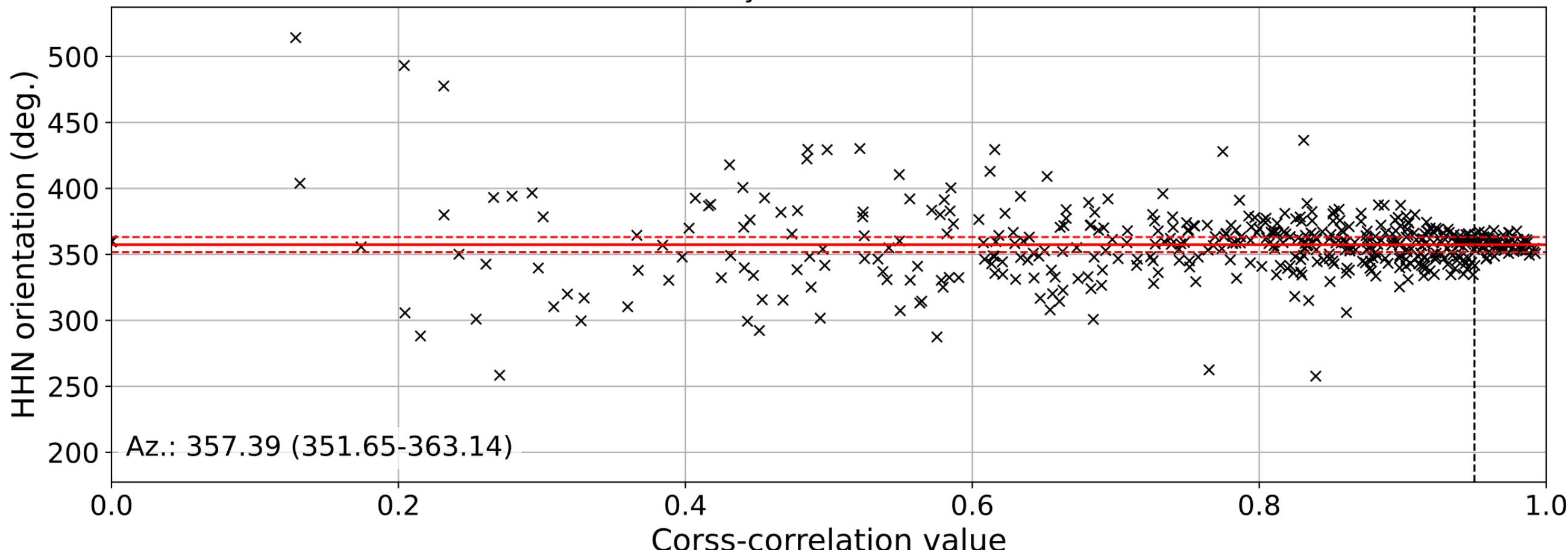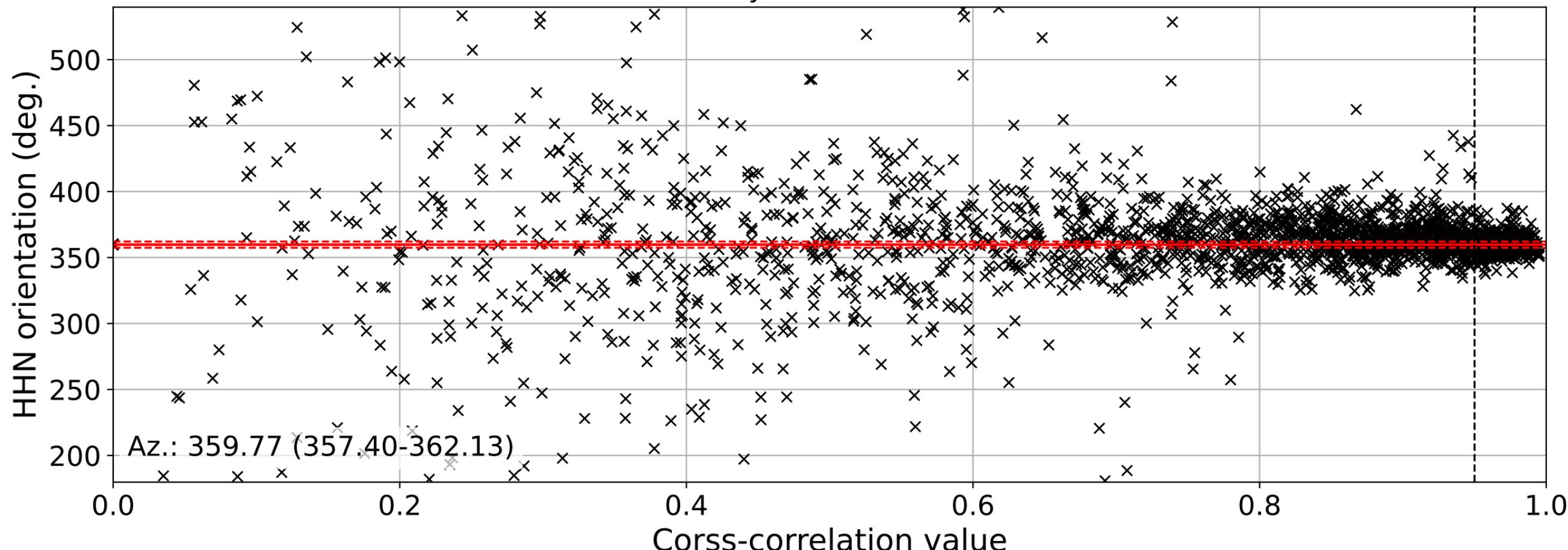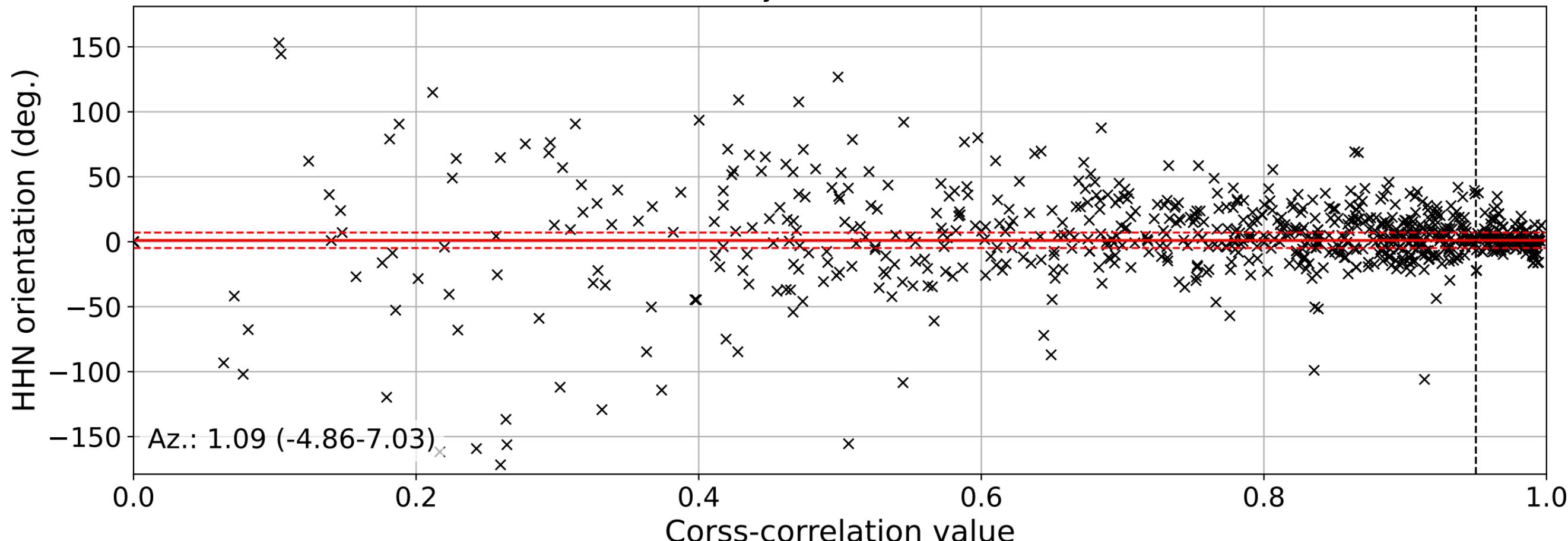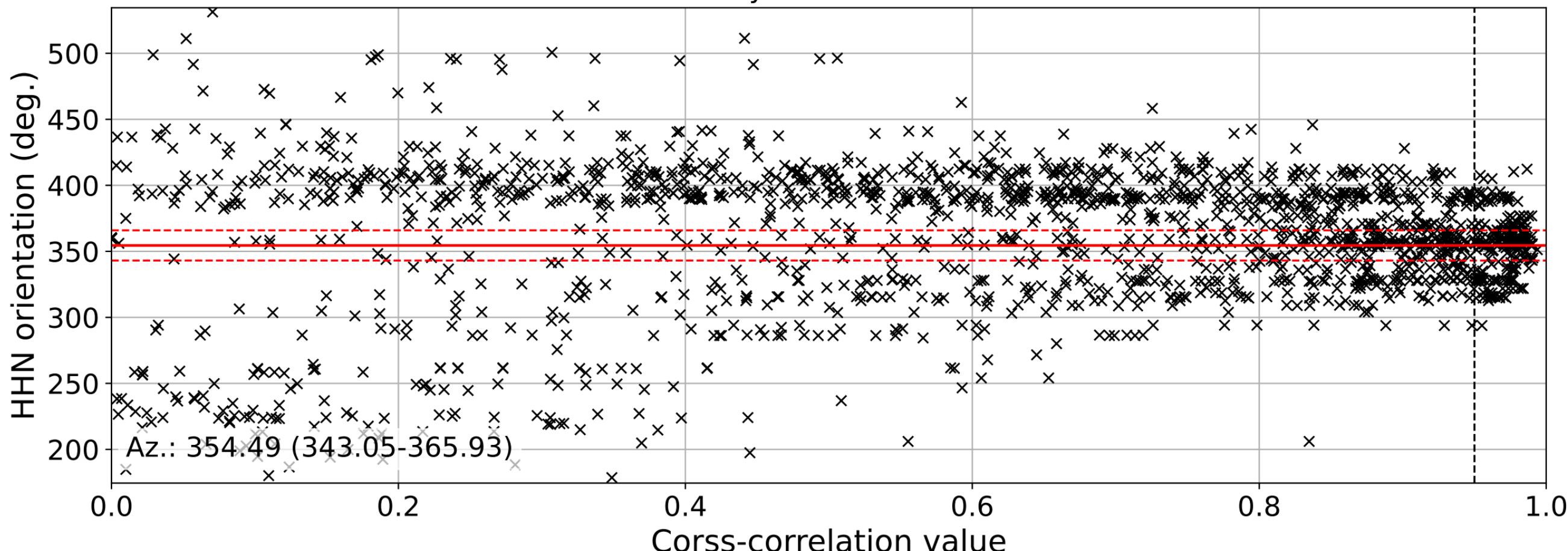
Az.: 357.39 (351.65-363.14)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.MTOS

Az.: 359.77 (357.40-362.13)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.MZTA

Az.: 1.09 (-4.86-7.03)

DLOPy result BK.OAKV

Az.: 354.49 (343.05-365.93)

DLOPy result BK.ORV

Az.: 359.80 (358.19-361.41)

DLOPy result BK.OVRO

Az.: 1.79 (-4.63-8.20)

Corss-correlation value

HHN orientation (deg.)

DLOPy result BK.PABC

HHN orientation (deg.)

Az.: 1.80 (-4.26-7.86)

Corss-correlation value

DLOPy result BK.PACP

Az.: 0.29 (-1.19-1.77)
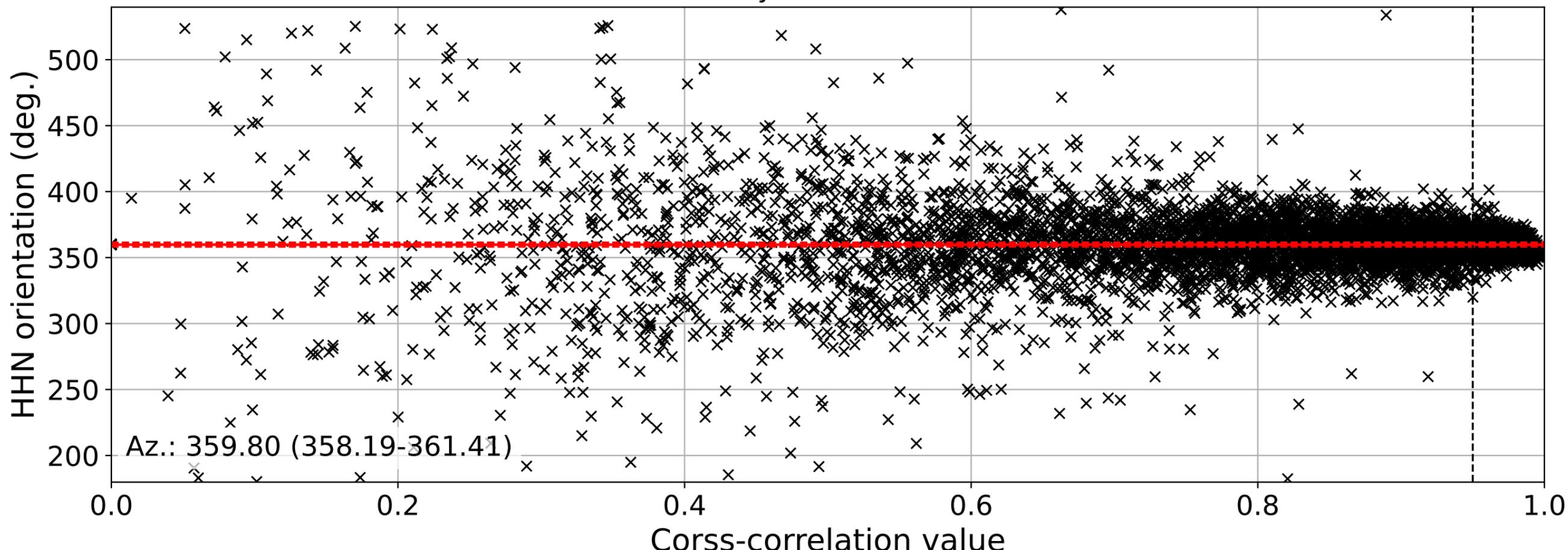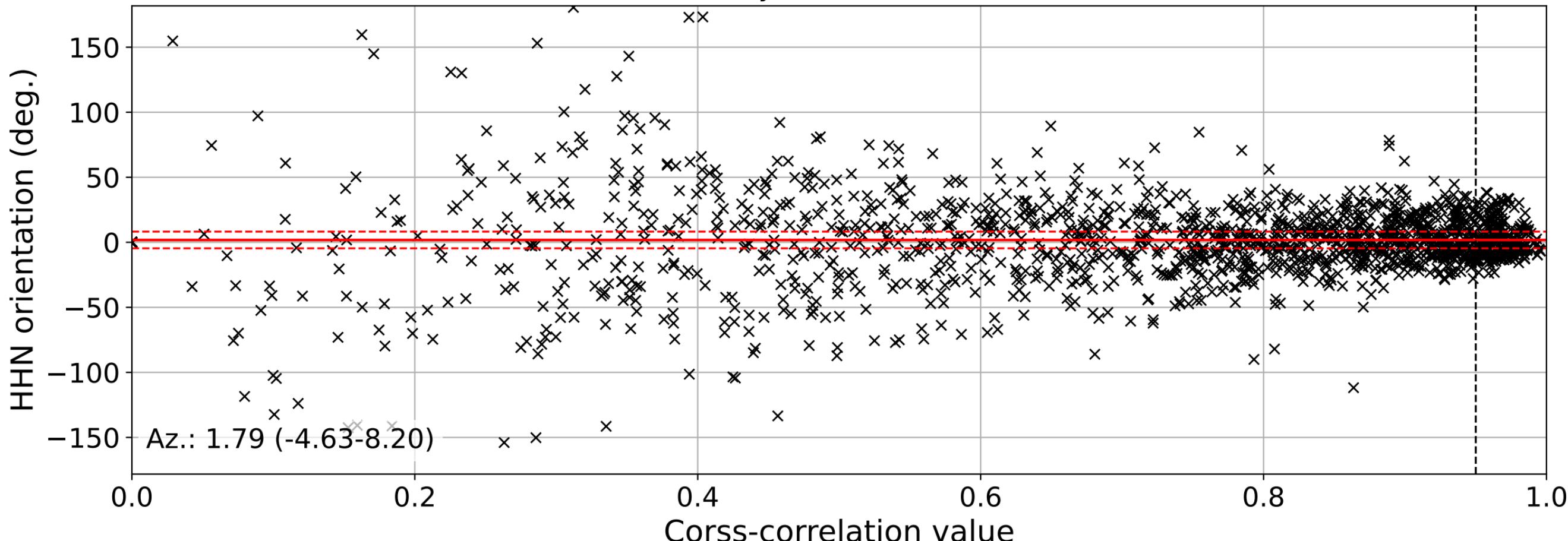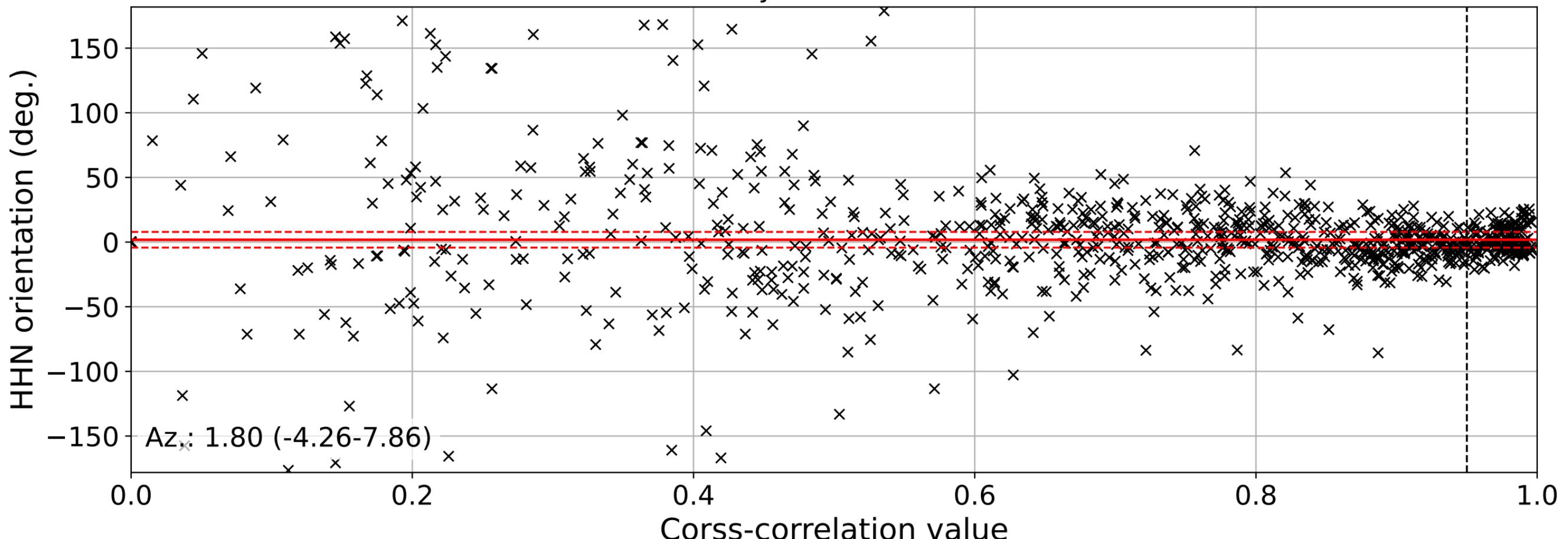
DLOPy result BK.PETY

Az.: 355.40 (346.61-364.20)

DLOPy result BK.PINL

Az.: 21.93 (18.23-25.64)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.PIT6

HHN orientation (deg.)

Az.: 0.00 (-360.00-360.00)

Corss-correlation value

DLOPy result BK.PKD

Az.: 1.64 (-0.24-3.52)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.PORC

Az.: 0.02 (-6.19-6.23)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.PRDS

Az.: 0.59 (-6.11-7.28)
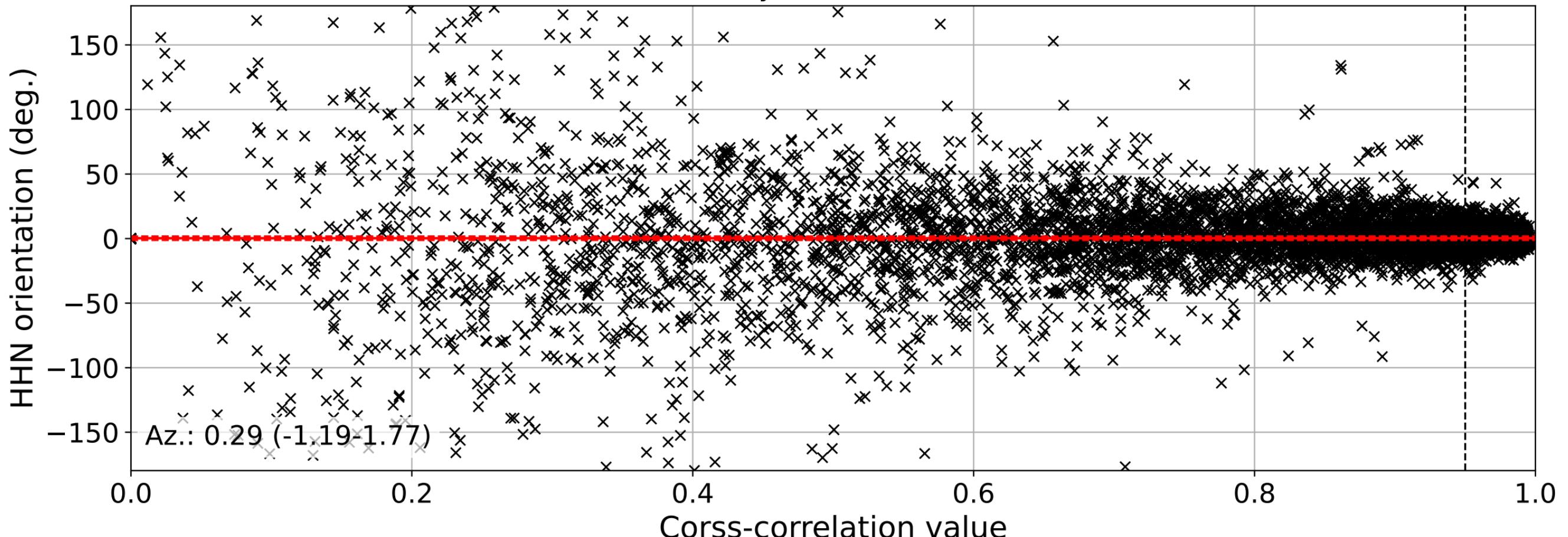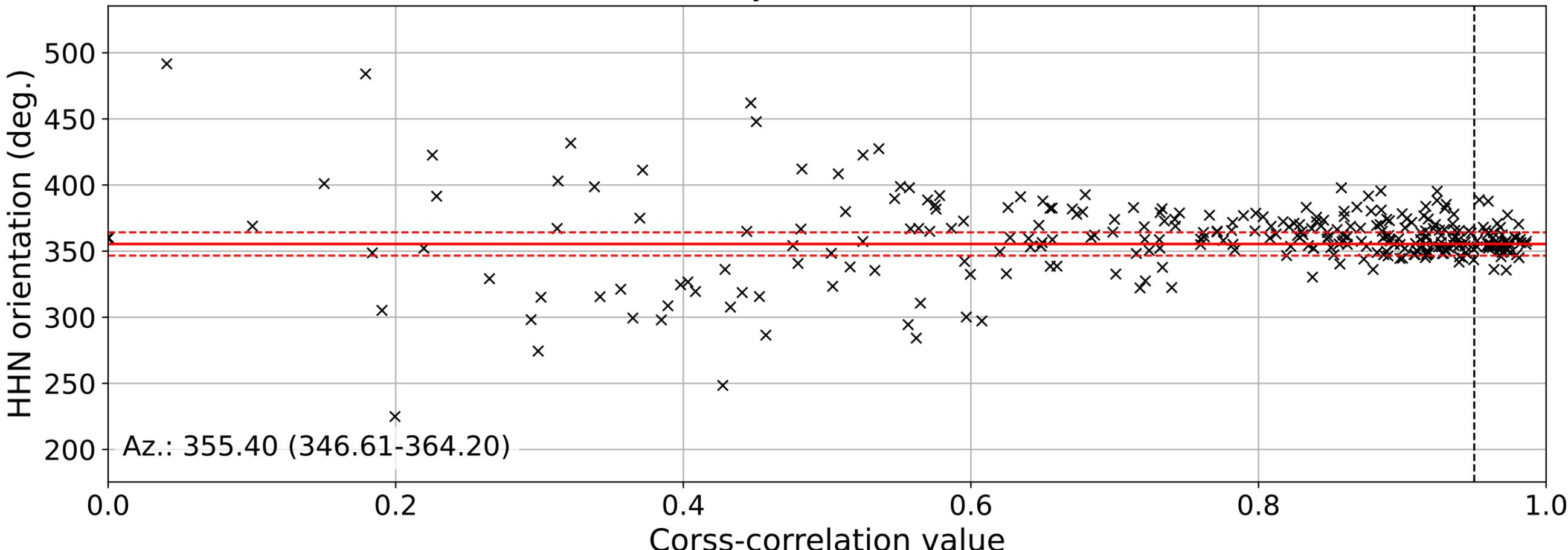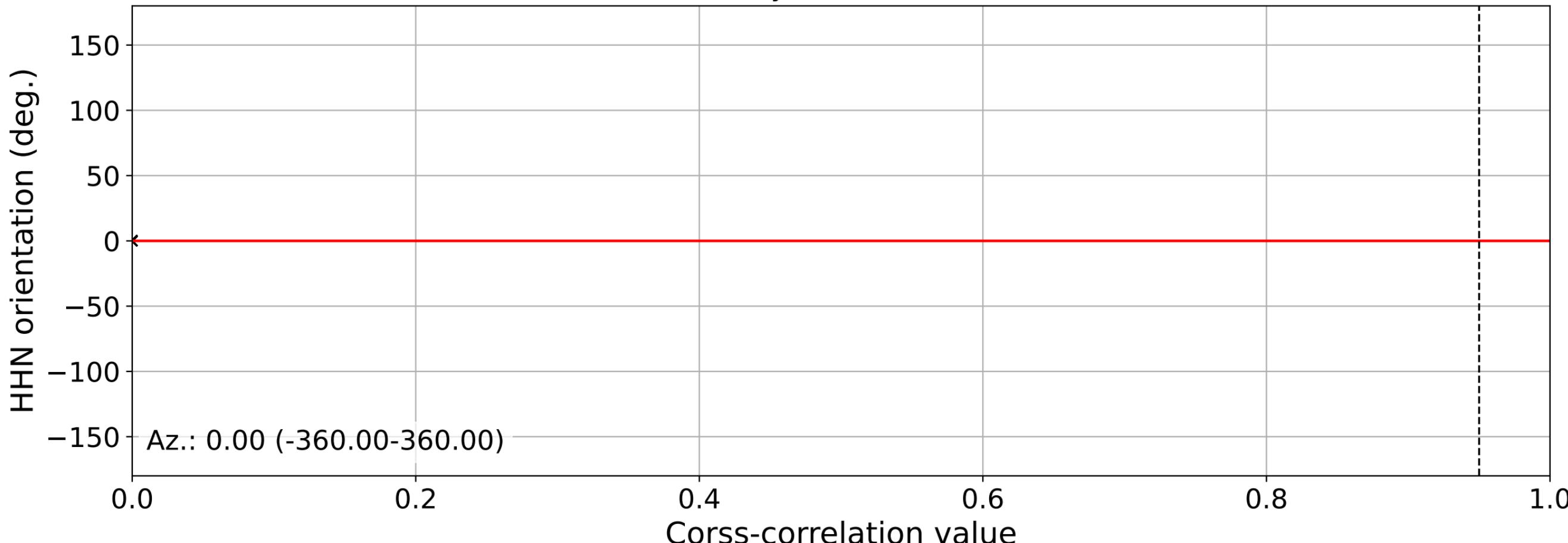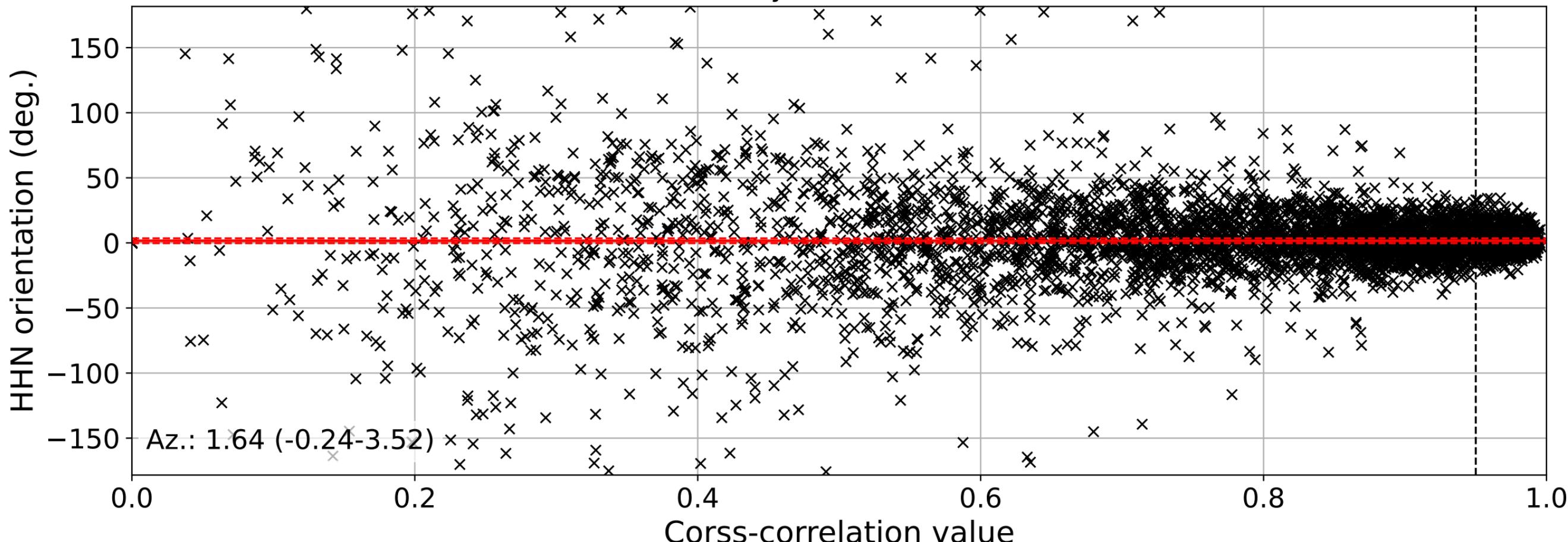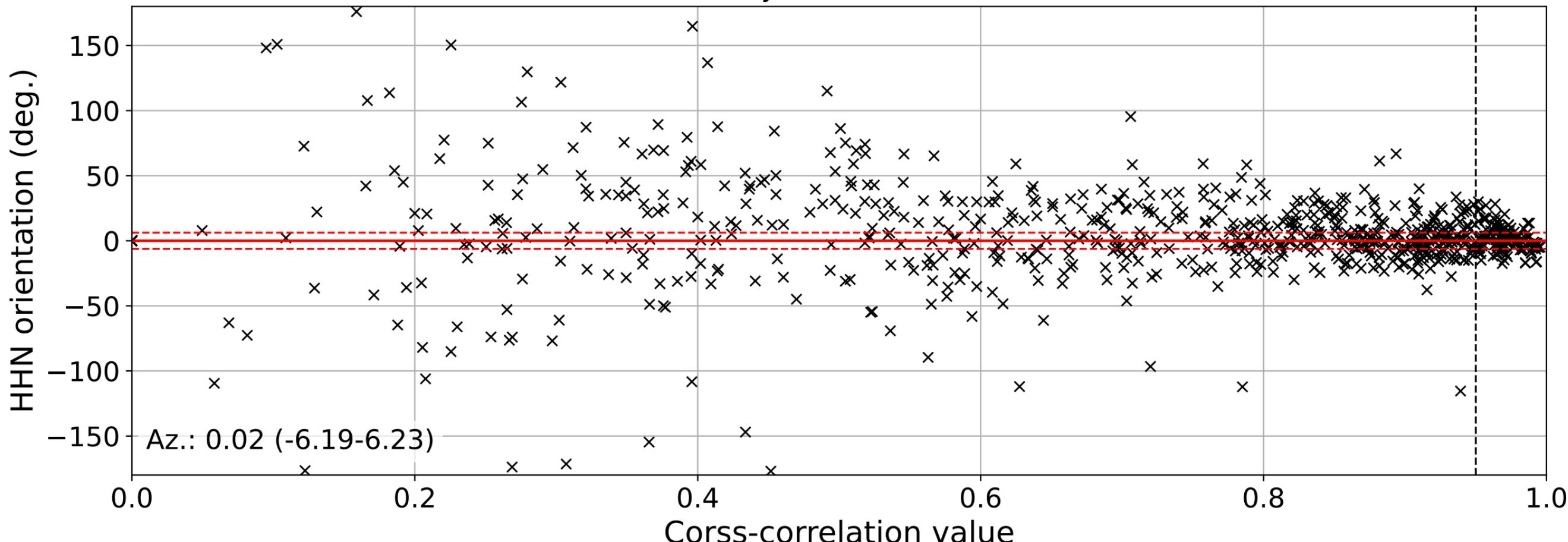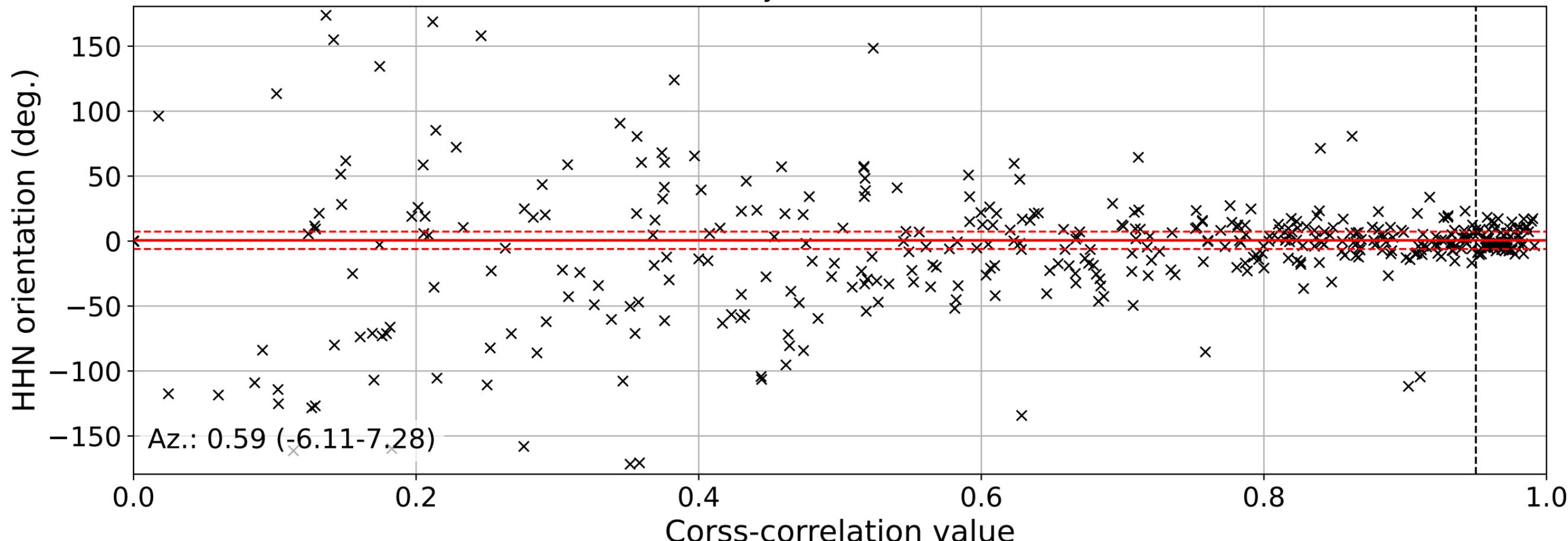
DLOPy result BK.PVSP

Az.: 356.60 (346.33-366.87)
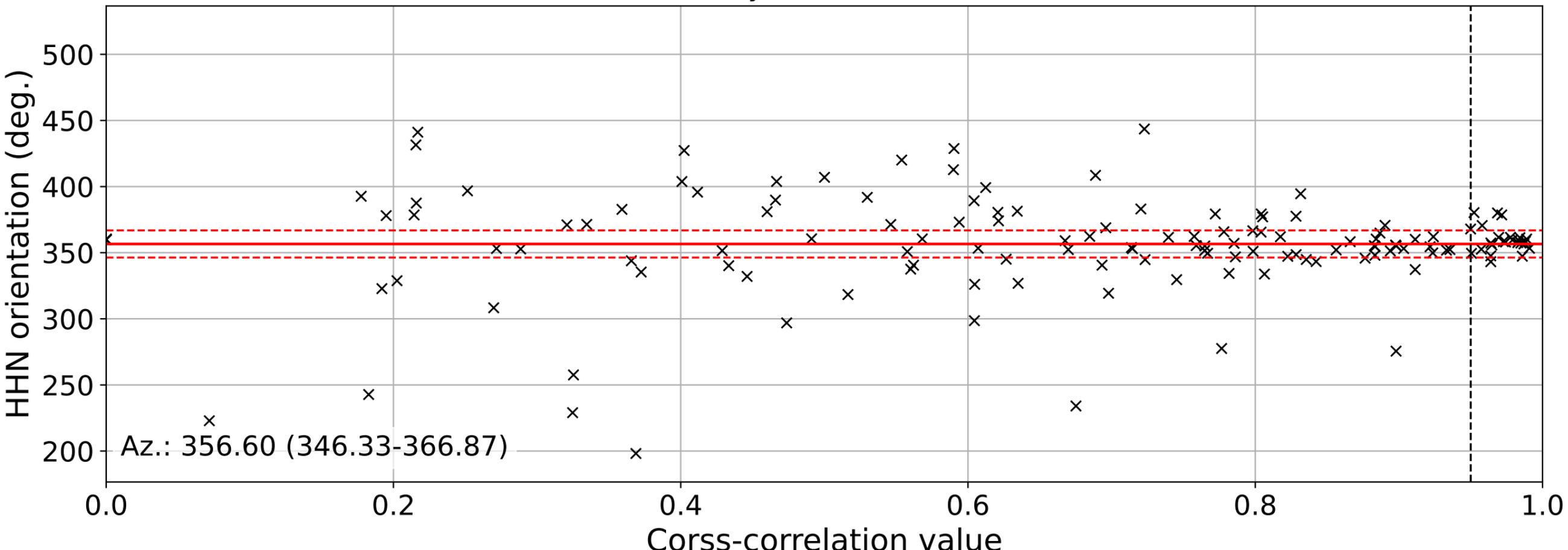
DLOPy result BK.PWOD

DLOPy result BK.QRDG

Az.: 4.07 (-4.04-12.18)
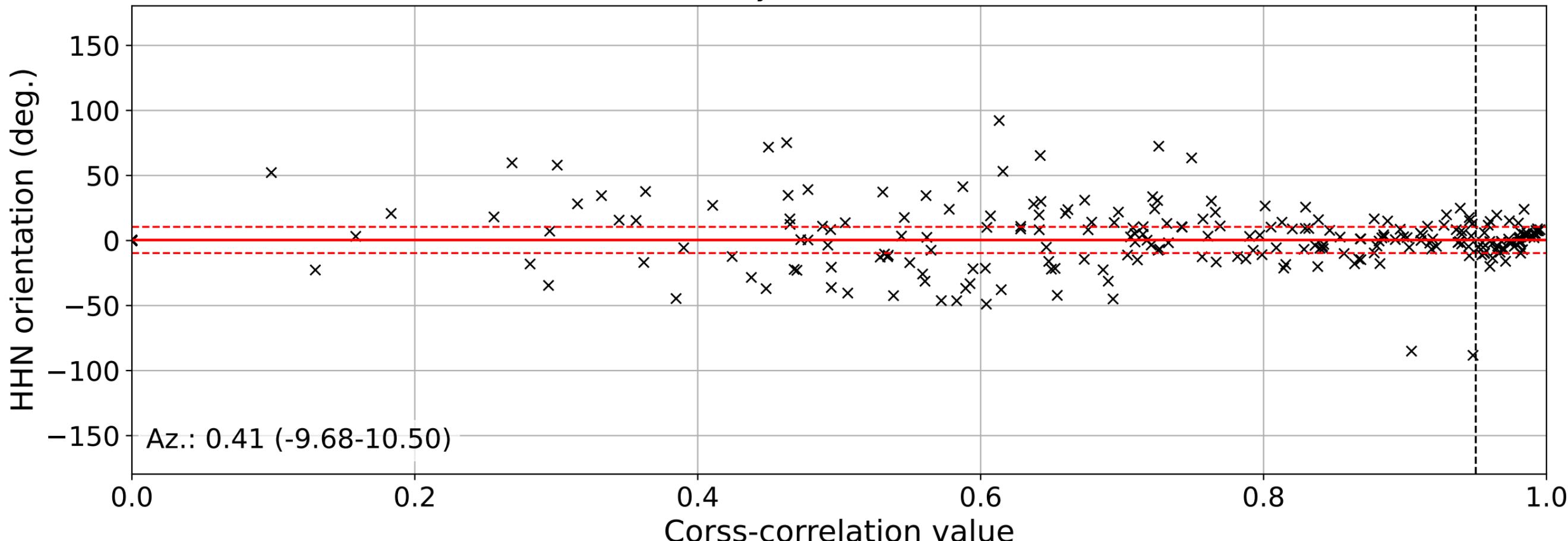
DLOPy result BK.RAMR

Az.: 1.75 (-0.52-4.02)

DLOPy result BK.RAVE

Az.: 359.32 (354.21-364.43)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.RBOW

Az.: 2.41 (-1.40-6.22)
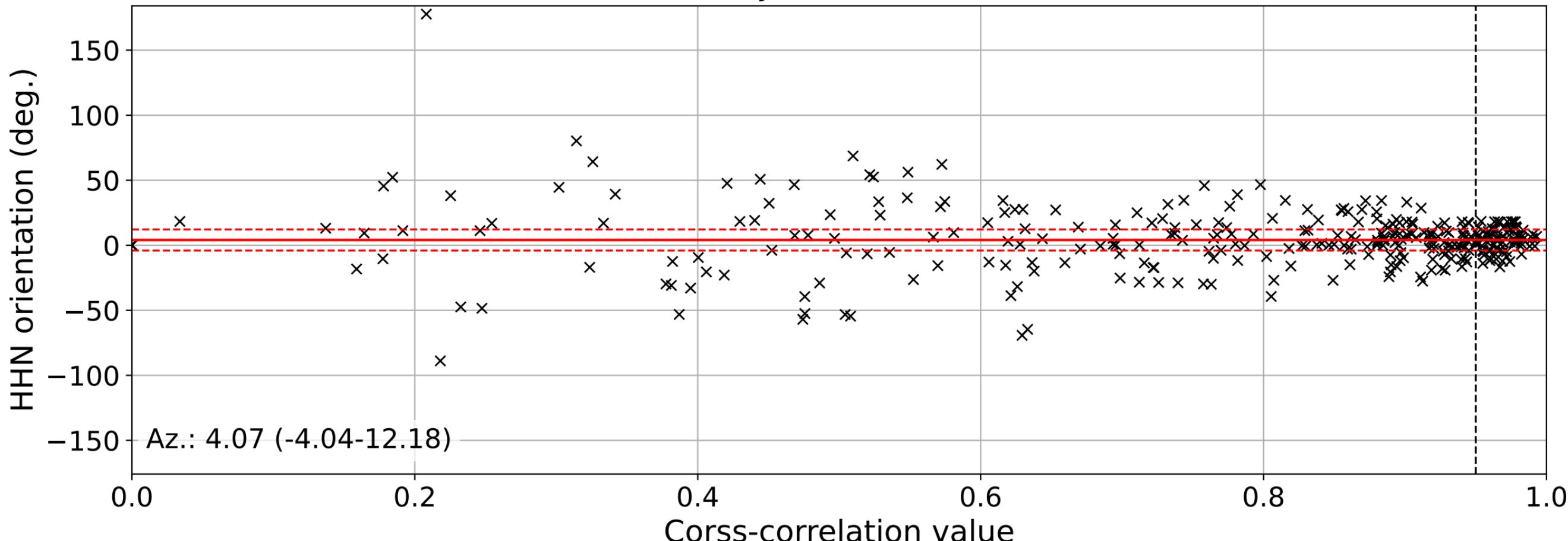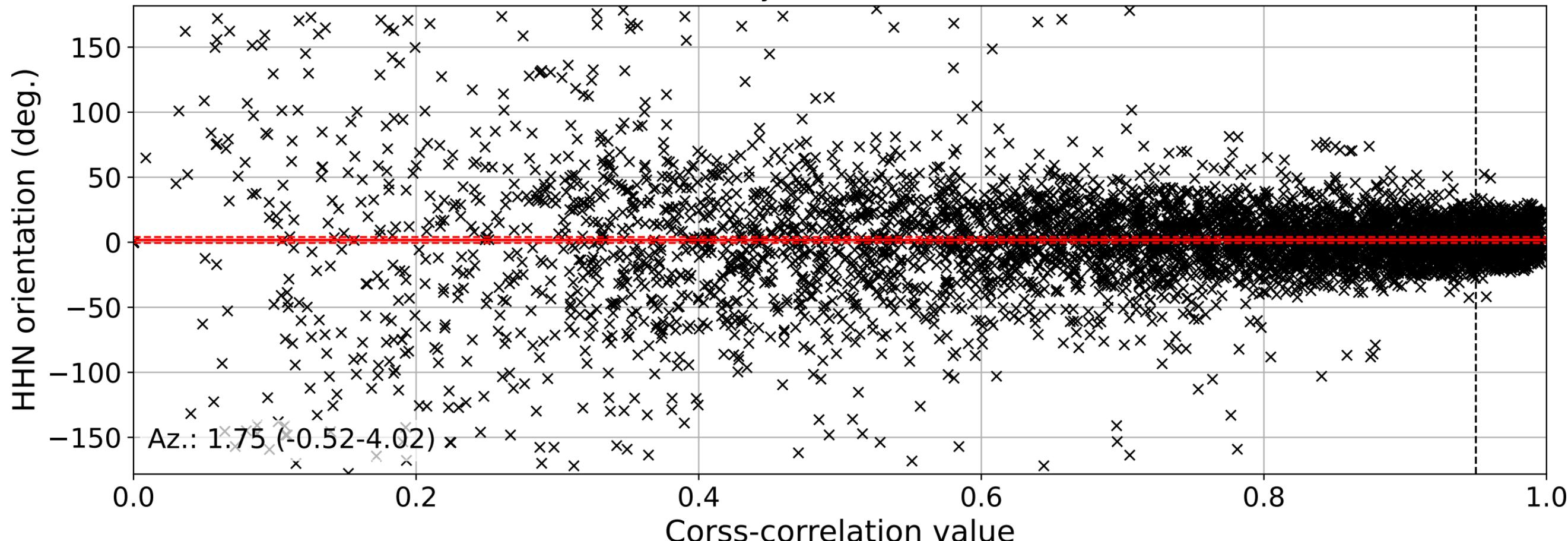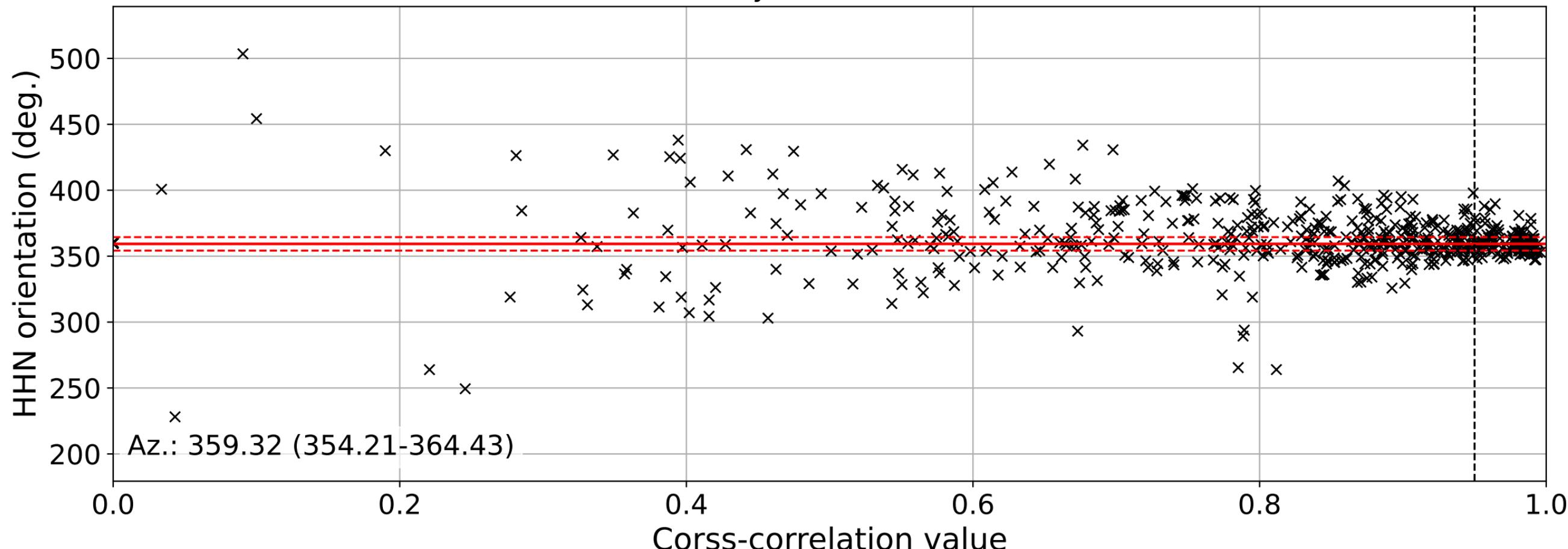
DLOPy result BK.RIMR

Az.: 359.51 (353.86-365.16)
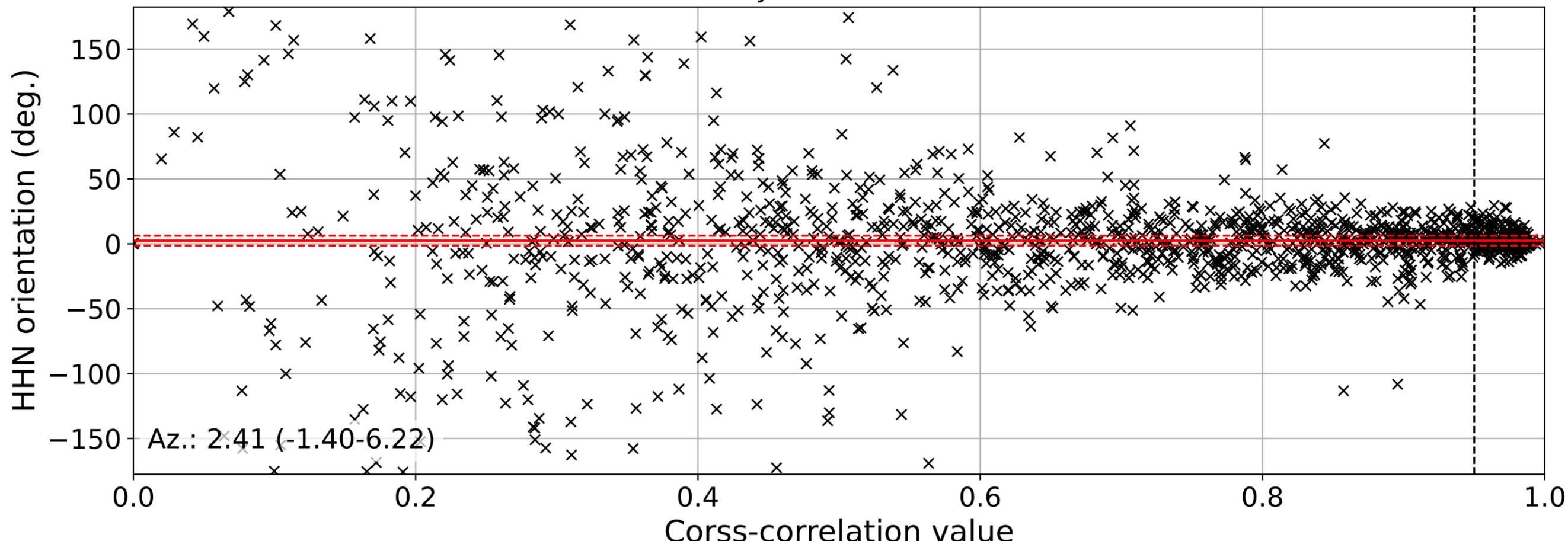
DLOPy result BK.RUSS

Az.: 1.30 (-4.41-7.01)
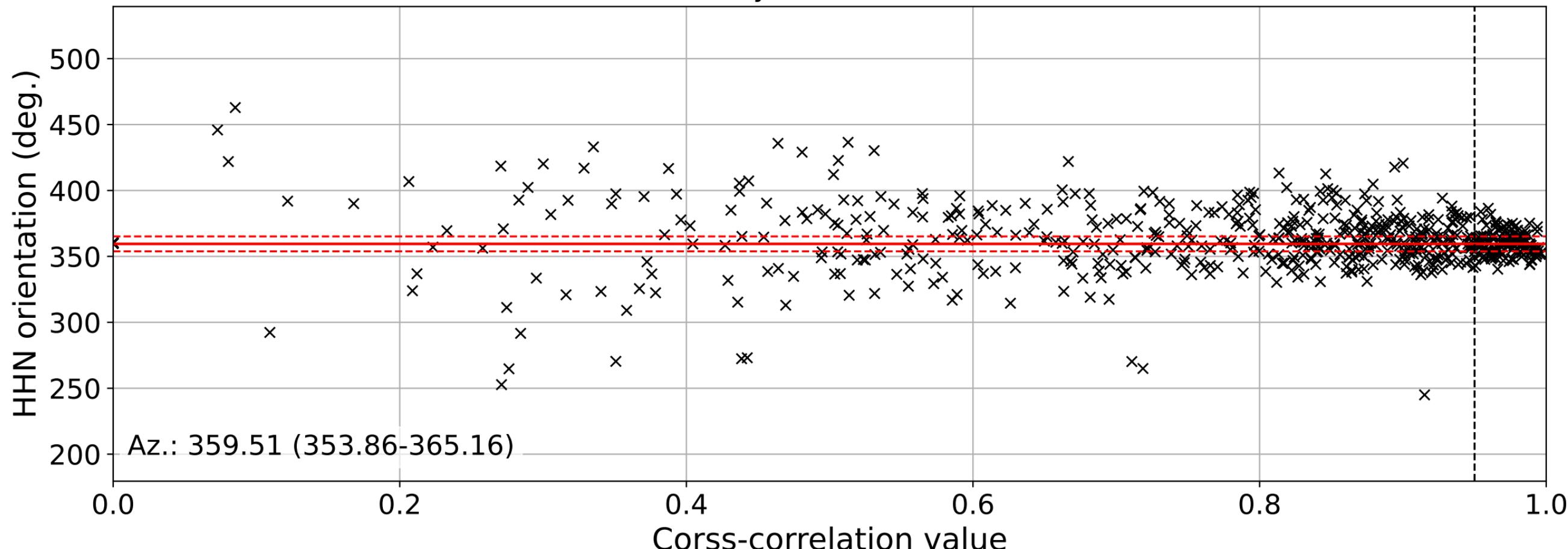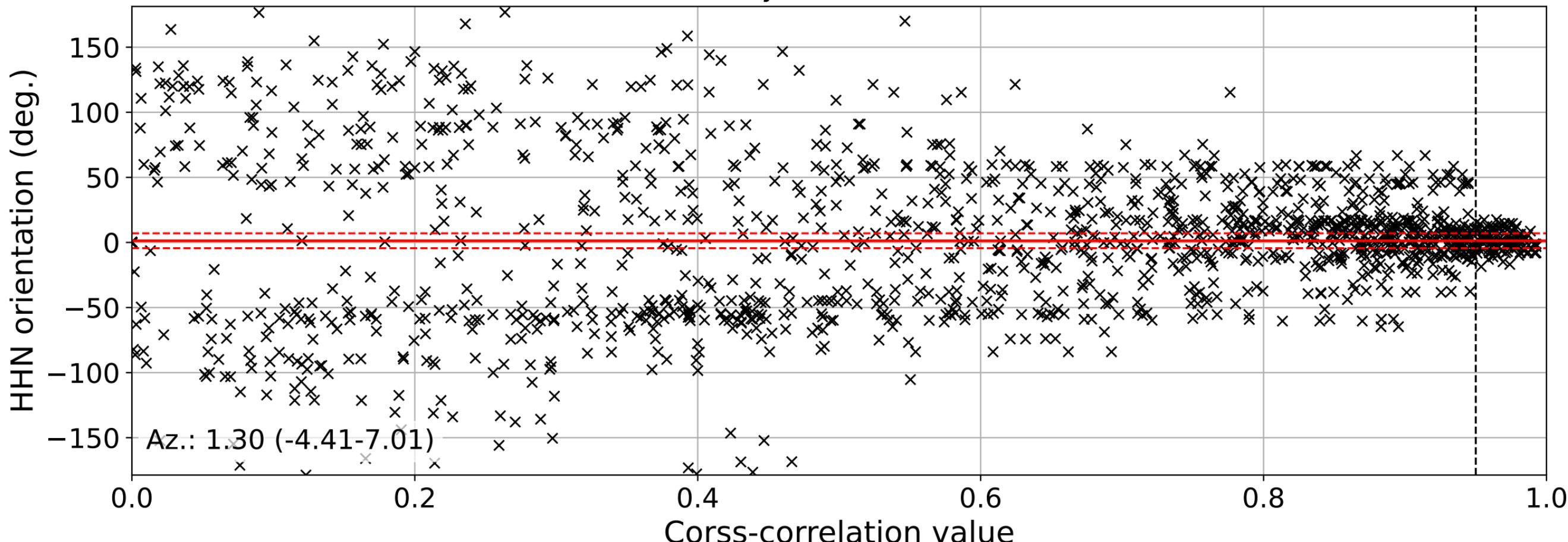
DLOPy result BK.RVIT
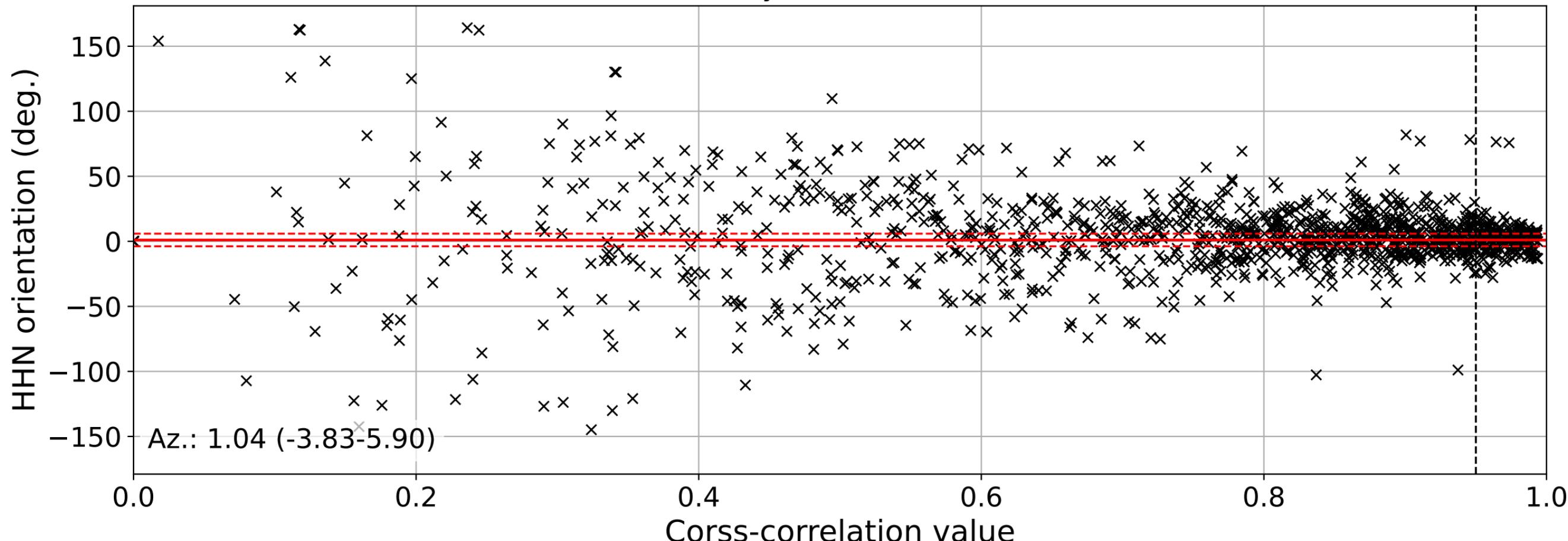
Az.: 357.66 (350.72-364.59)

DLOPy result BK.SAGE

DLOPy result BK.SANG

Az.: 358.97 (352.45-365.50)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.SAO

Az.: 356.51 (352.57-360.45)

DLOPy result BK.SBAR

Az.: 359.76 (350.62-368.90)

DLOPy result BK.SCOT

Az.: 355.39 (340.52-370.26)

HHN orientation (deg.) vs. Corss-correlation value
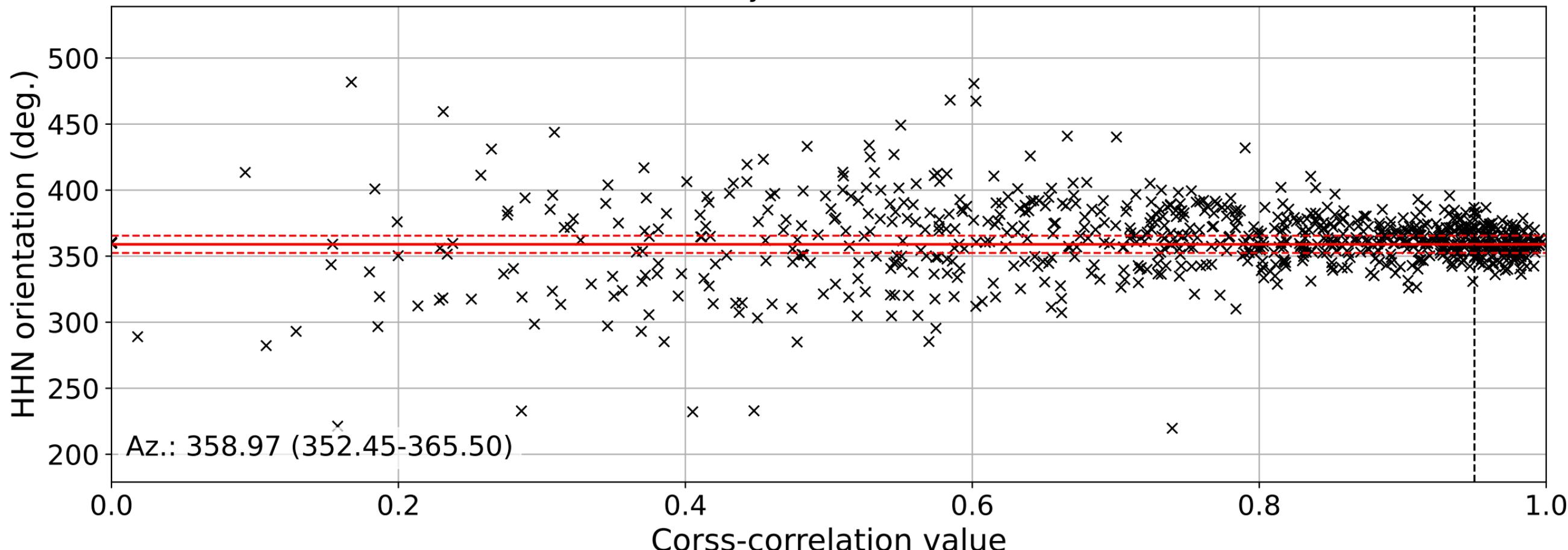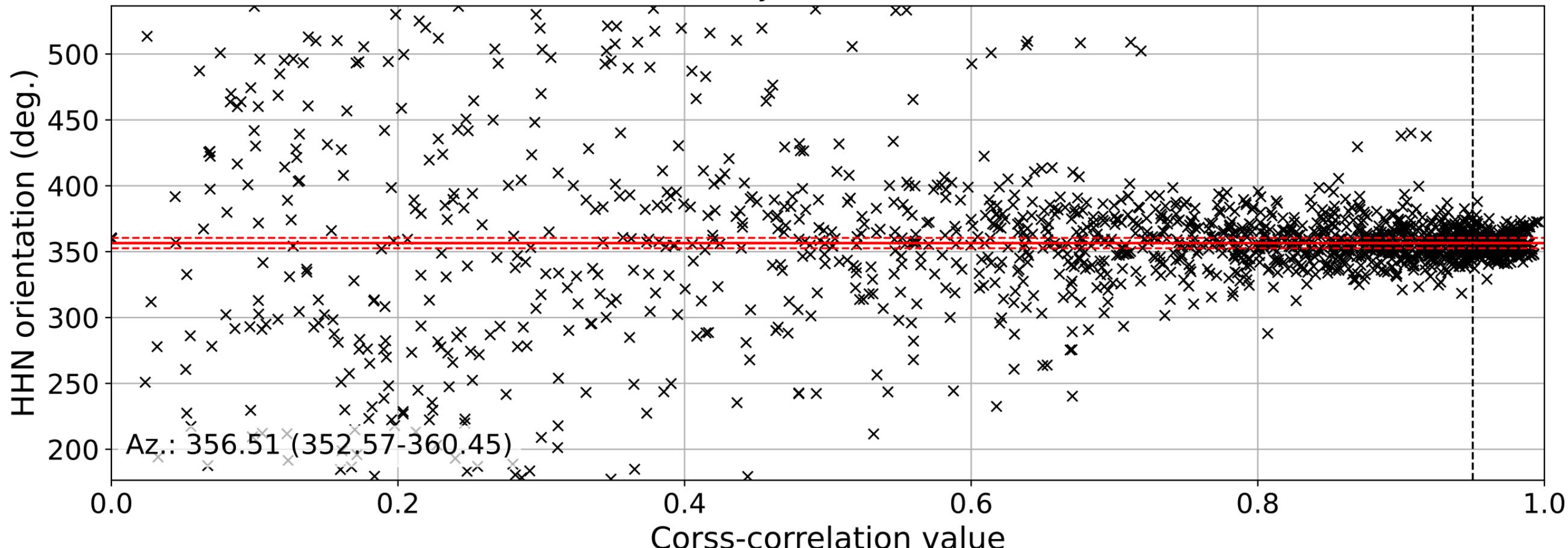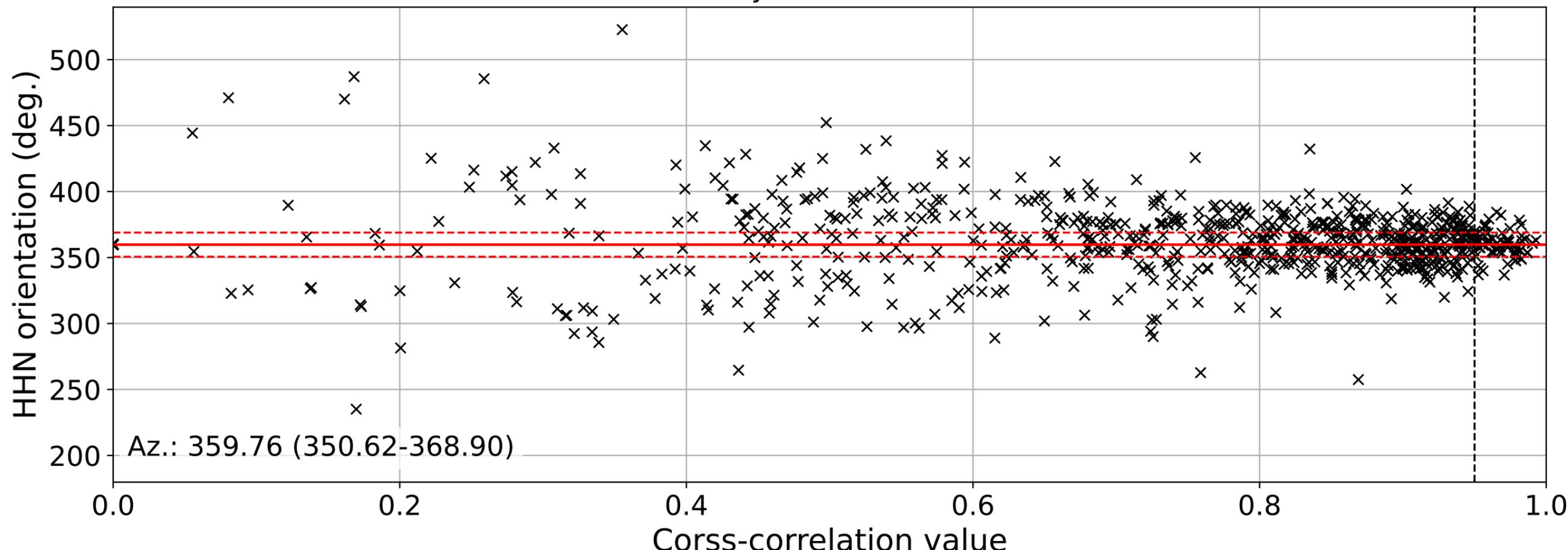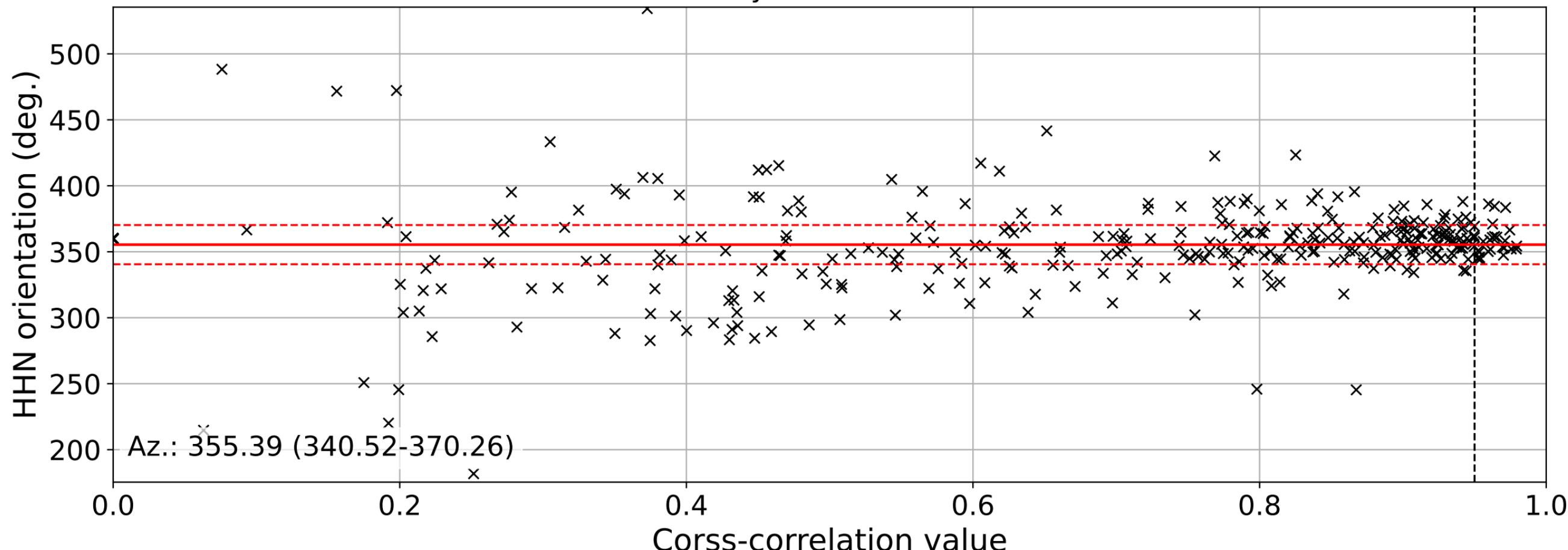
DLOPy result BK.SCZ

DLOPy result BK.SFRE

Az.: 3.98 (-2.47-10.44)

DLOPy result BK.SHEP

Az.: 357.16 (352.04-362.28)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.SHWD

Az.: 1.32 (-7.22-9.85)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.SIGP

Az.: 20.81 (17.44-24.18)

HHN orientation (deg.) vs. Corss-correlation value
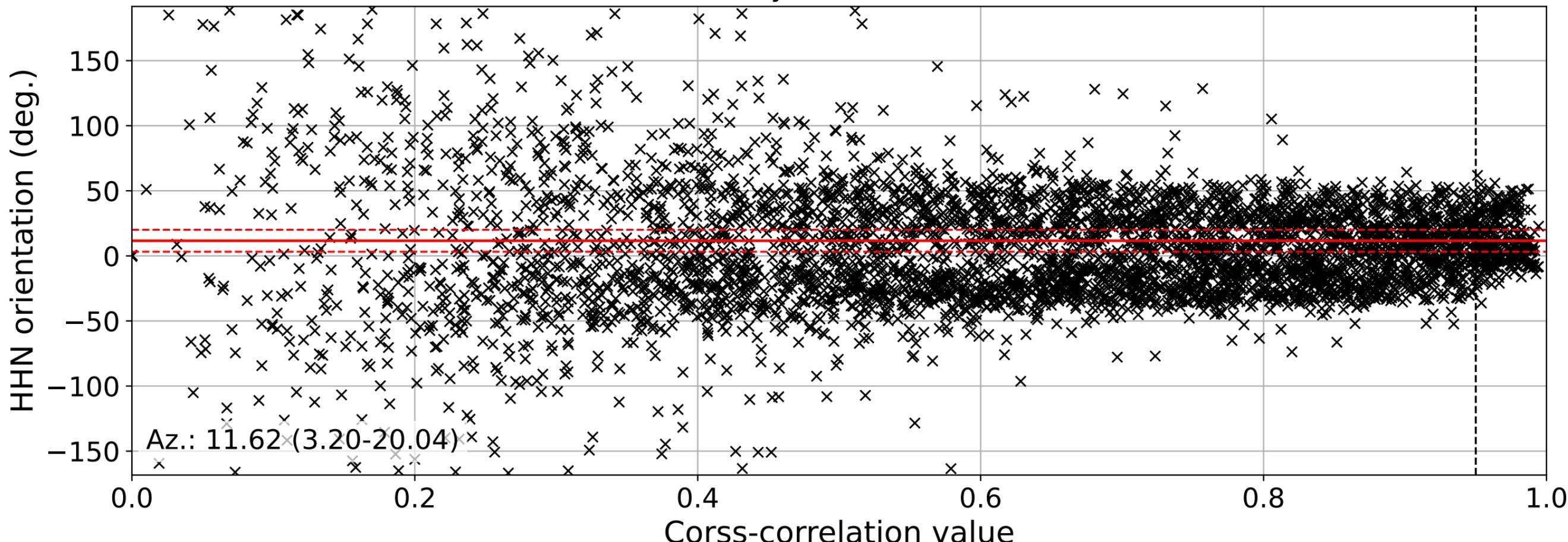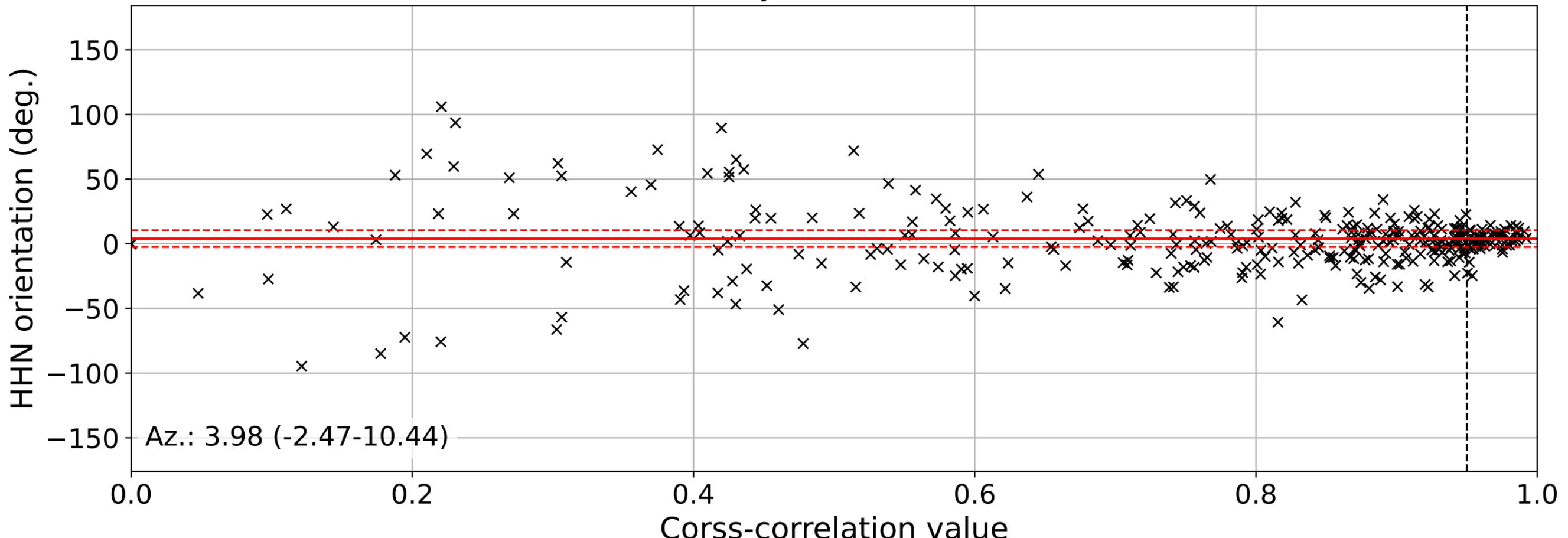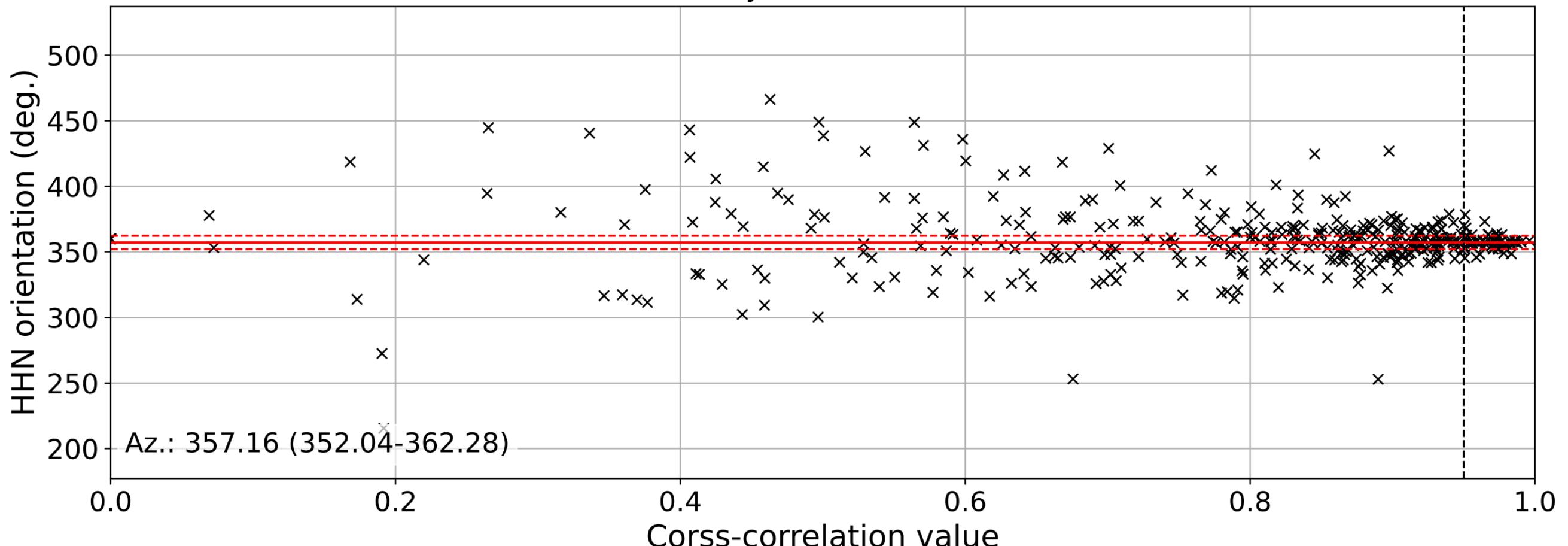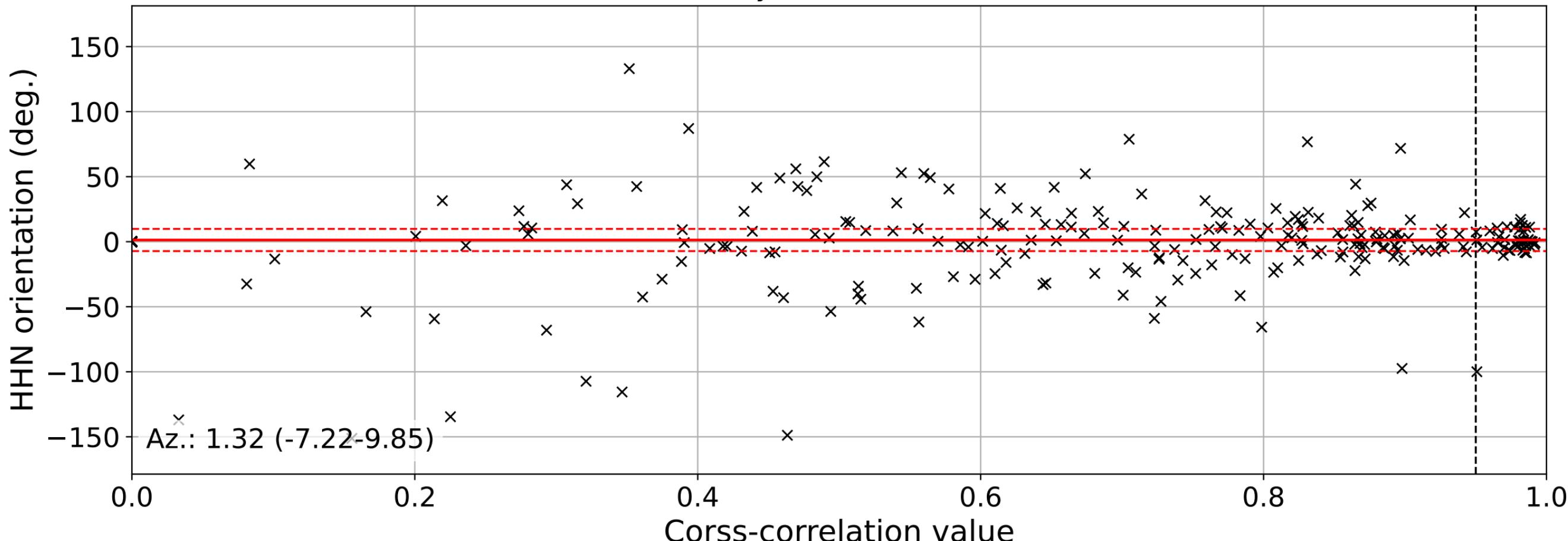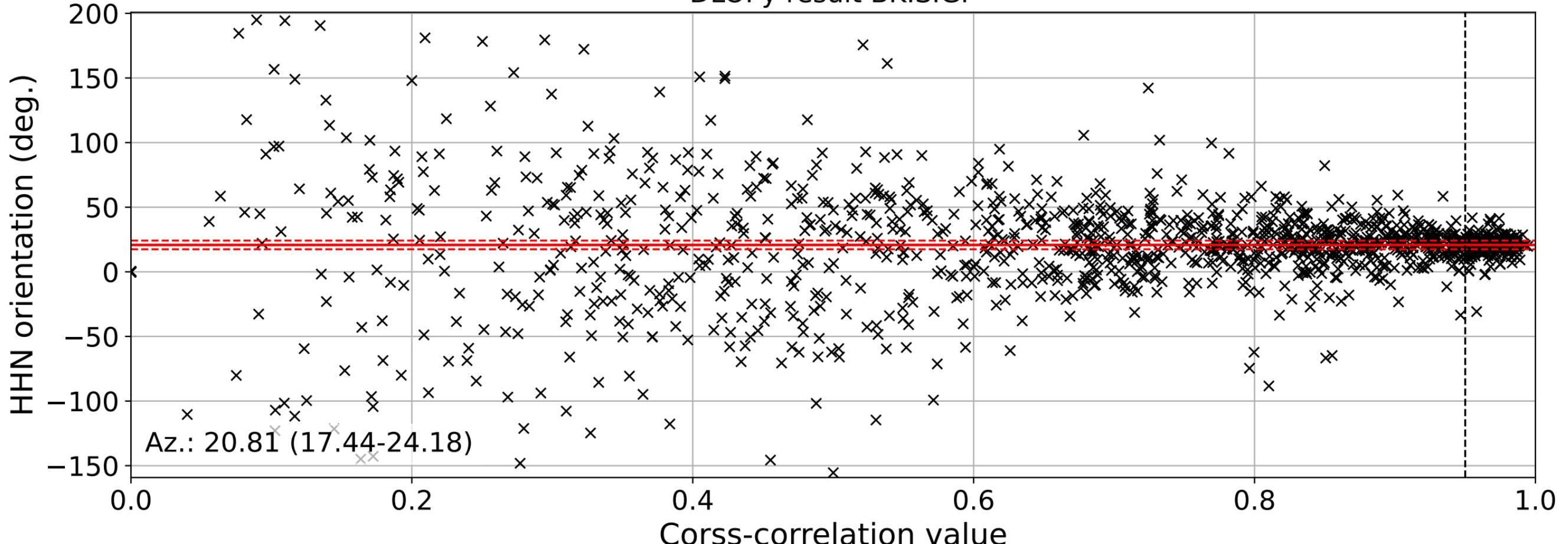
DLOPy result BK.SKGS

Az.: 3.22 (-5.48-11.93)
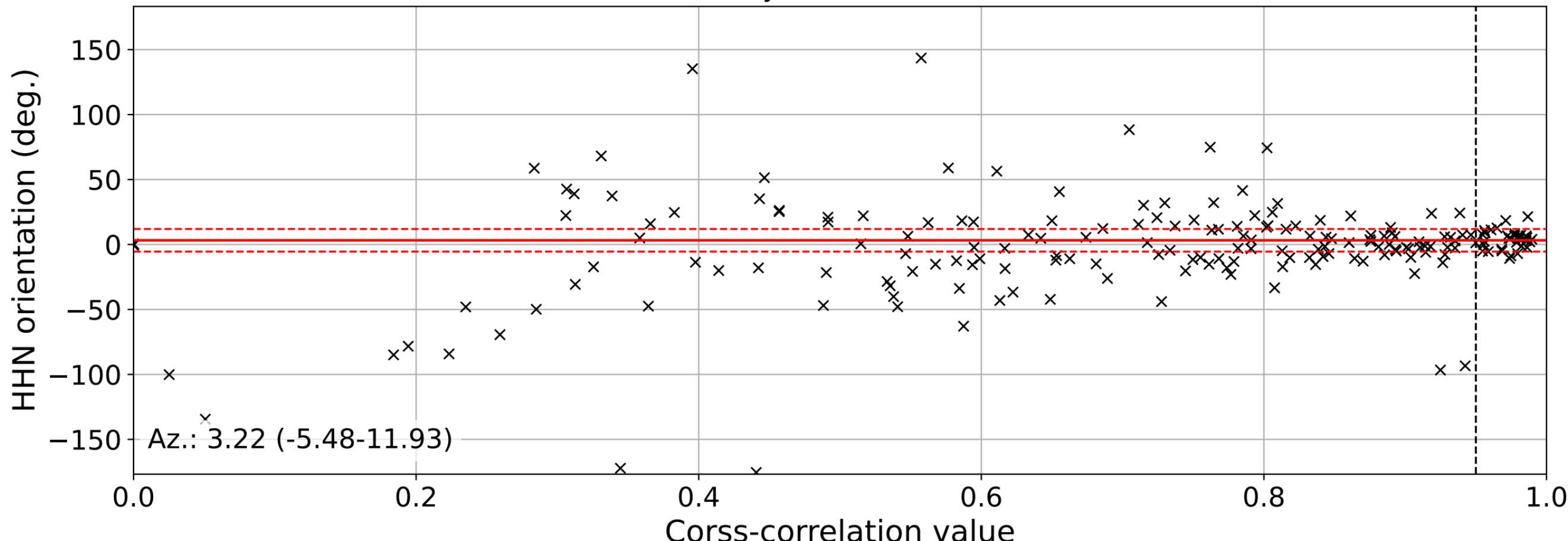
DLOPy result BK.SPAN
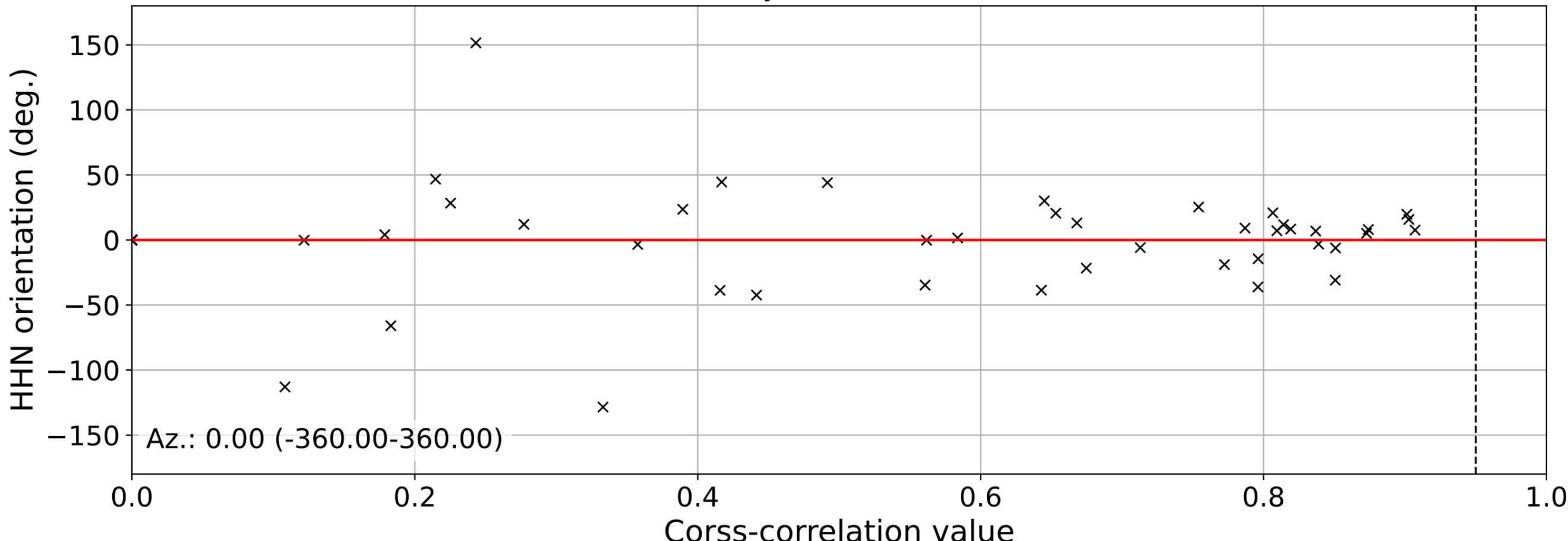
DLOPy result BK.SUTB

DLOPy result BK.TCHL

Az.: 5.18 (2.71-7.65)
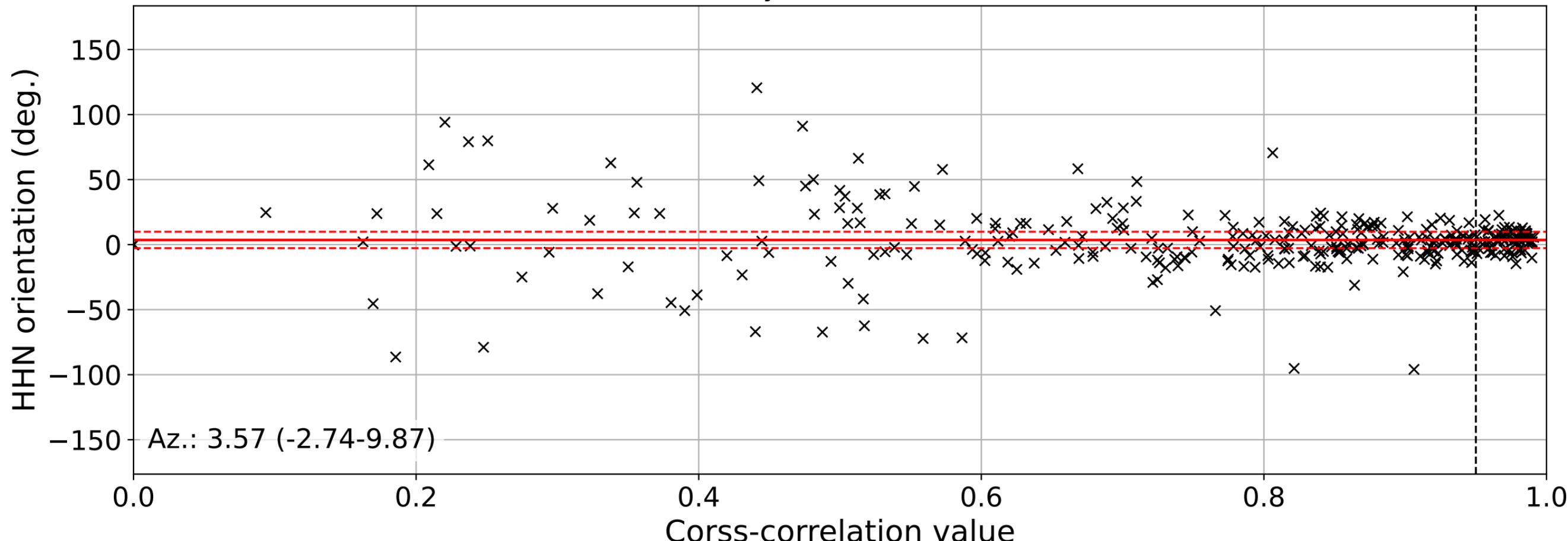
DLOPy result BK.THIS

Az.: 0.21 (-3.12-3.54)
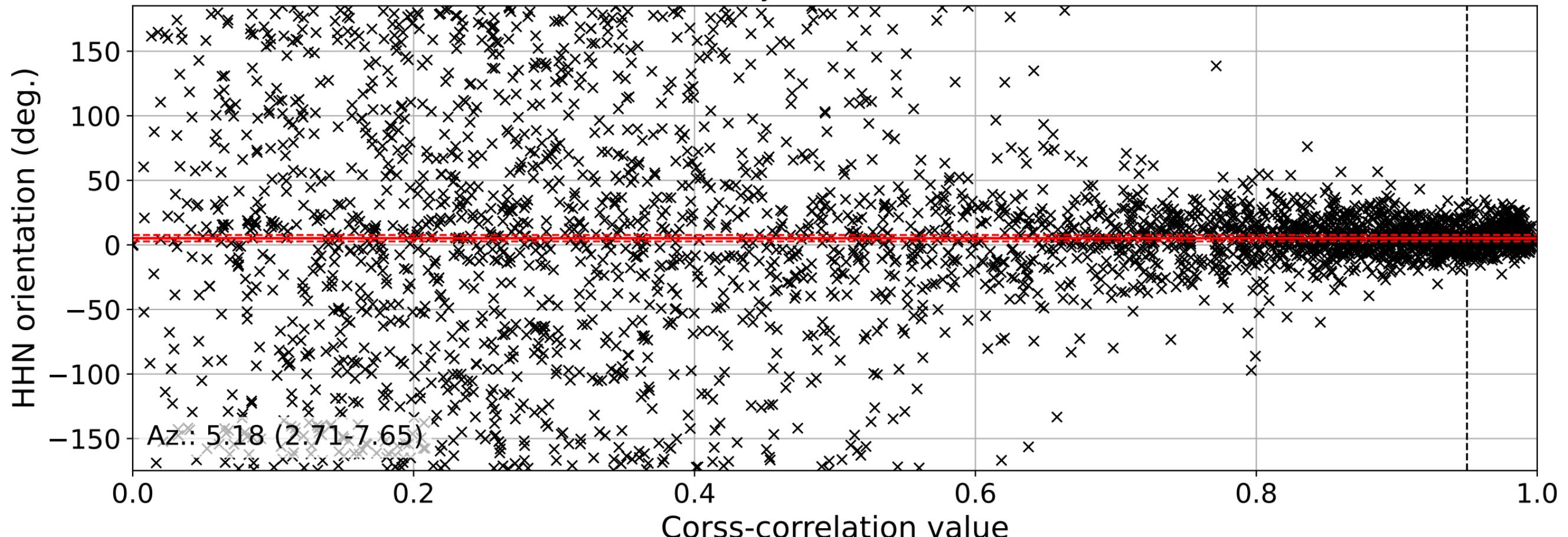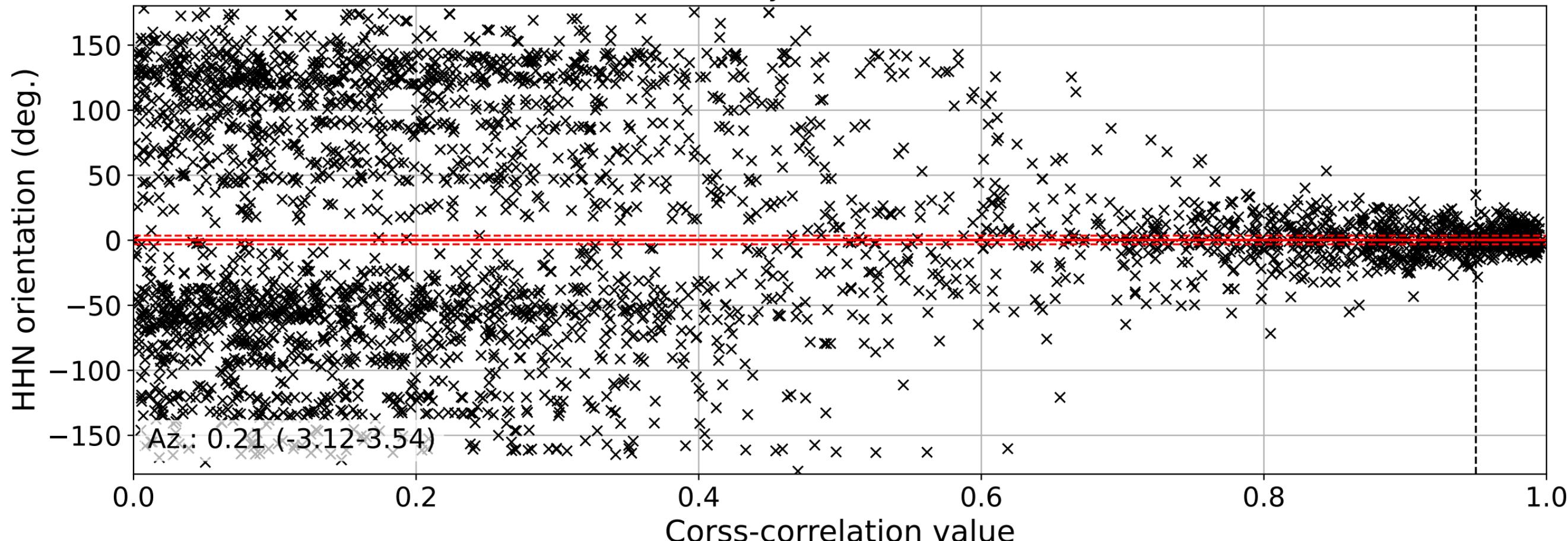
DLOPy result BK.TOLH

Az.: 3.83 (-2.99-10.66)
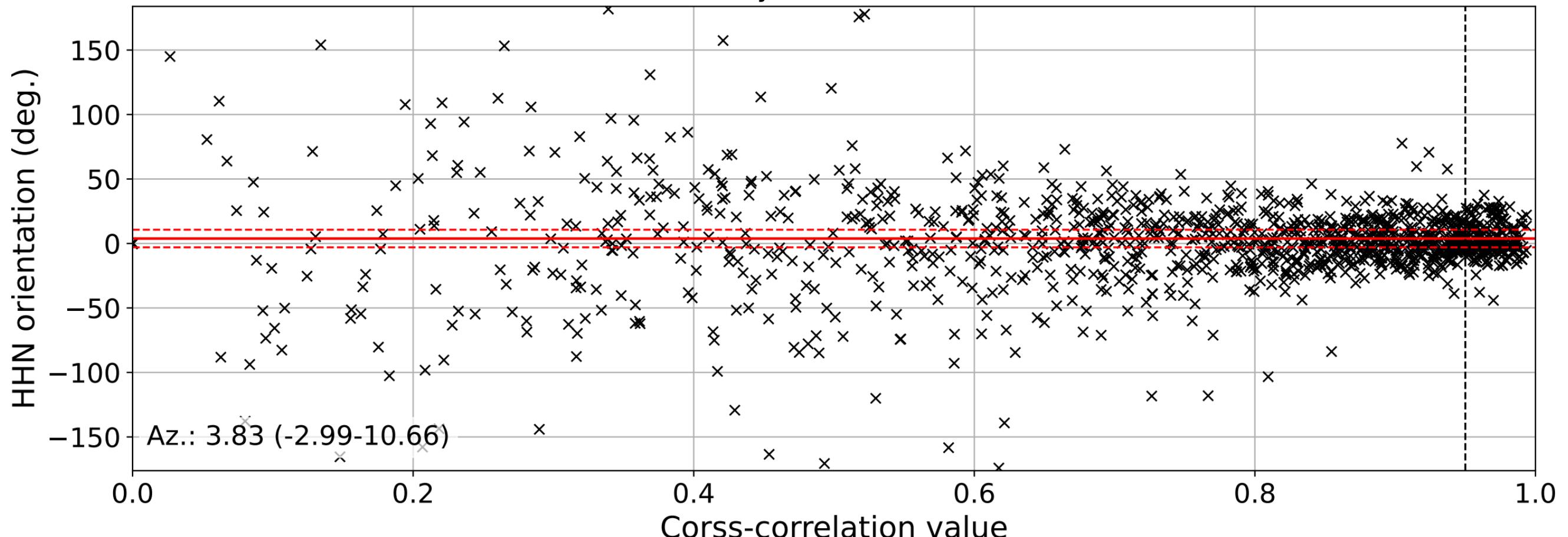
DLOPy result BK.TRAM

DLOPy result BK.TRIN
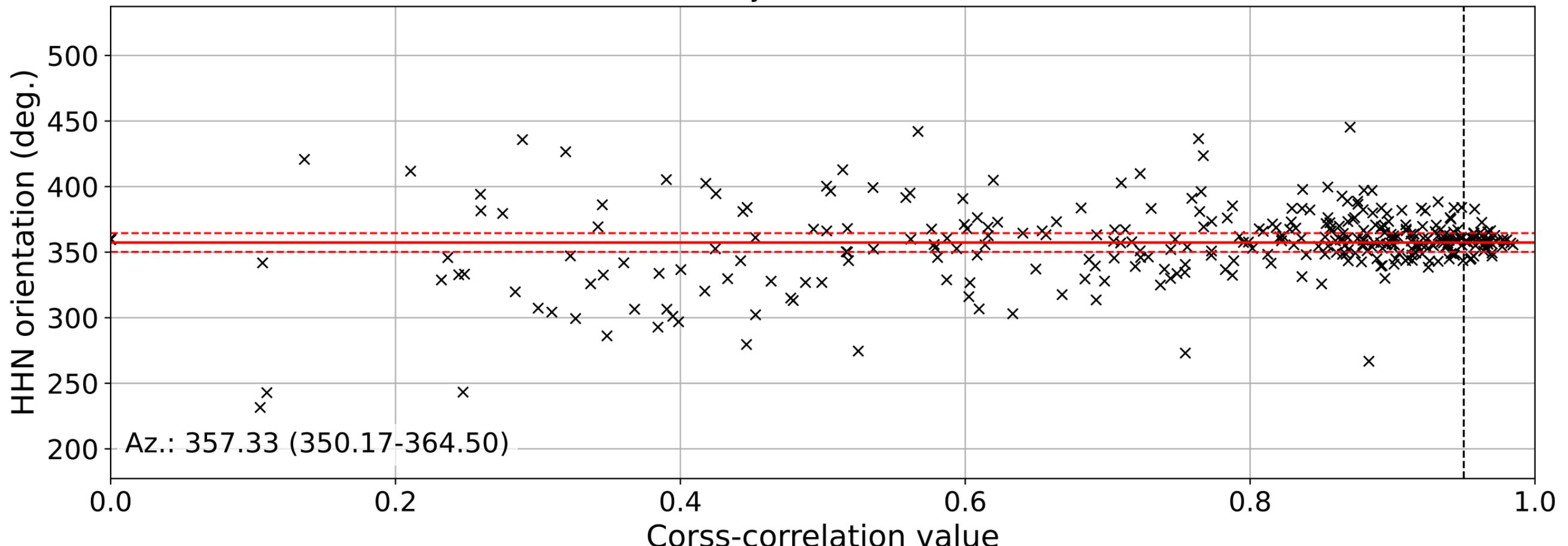
Az.: 357.33 (350.17-364.50)

DLOPy result BK.TSCN
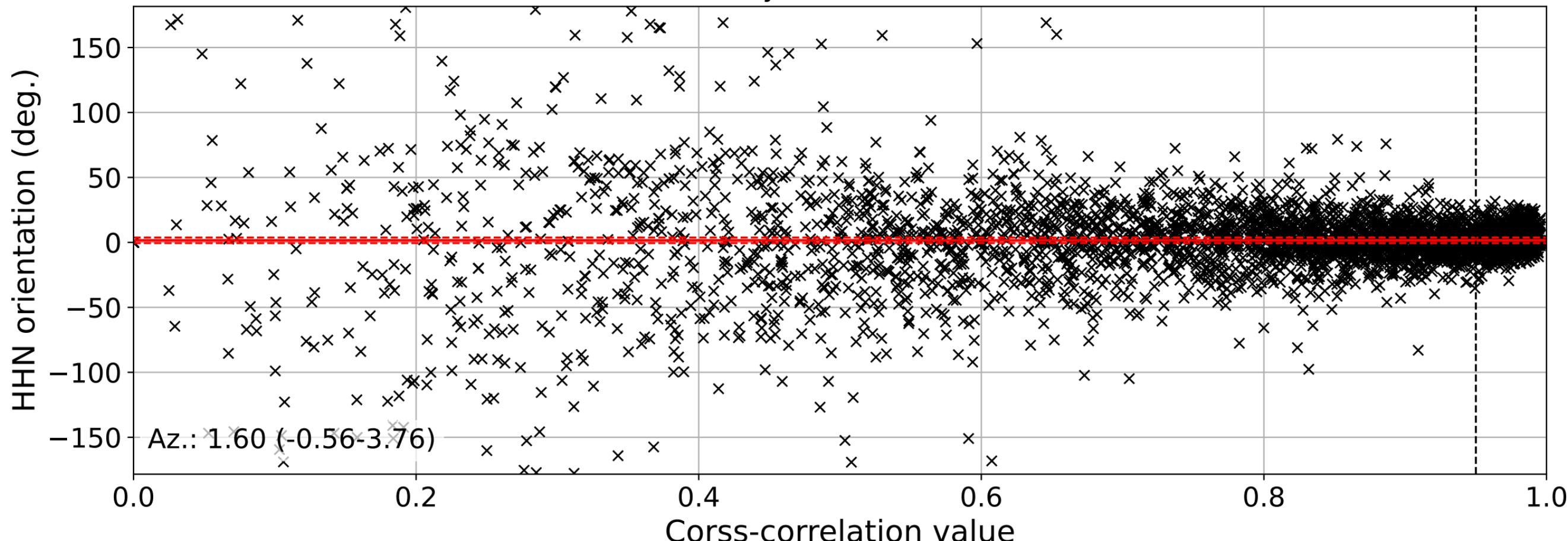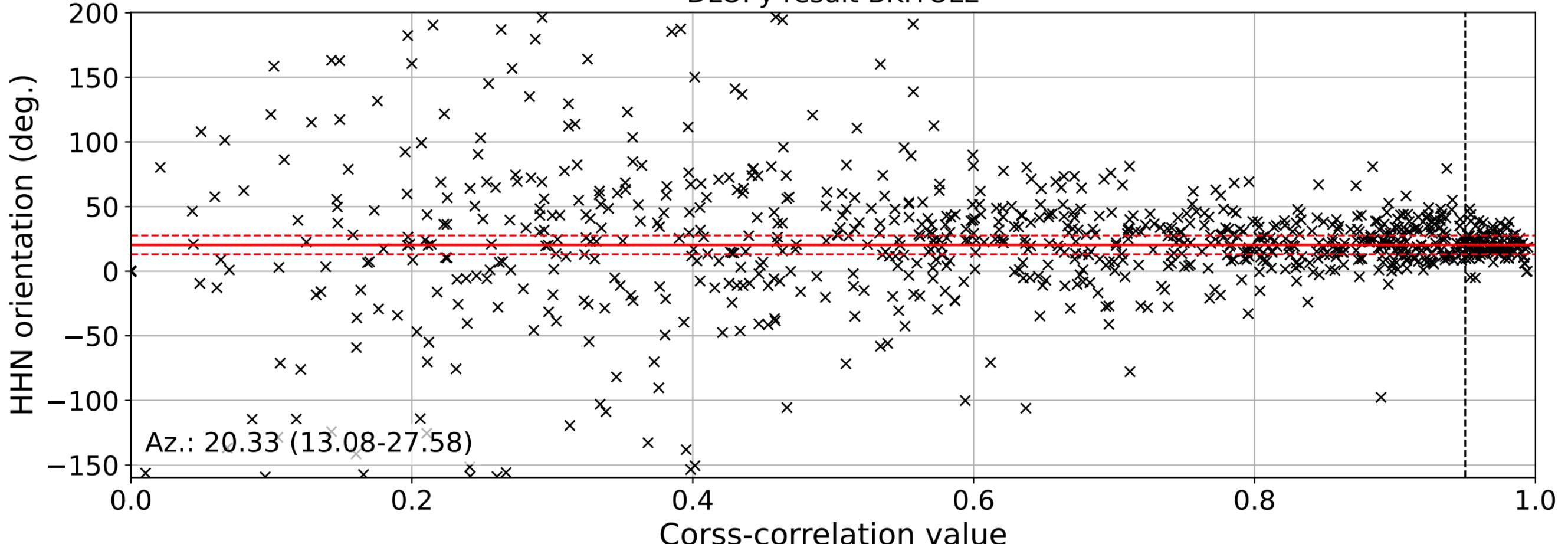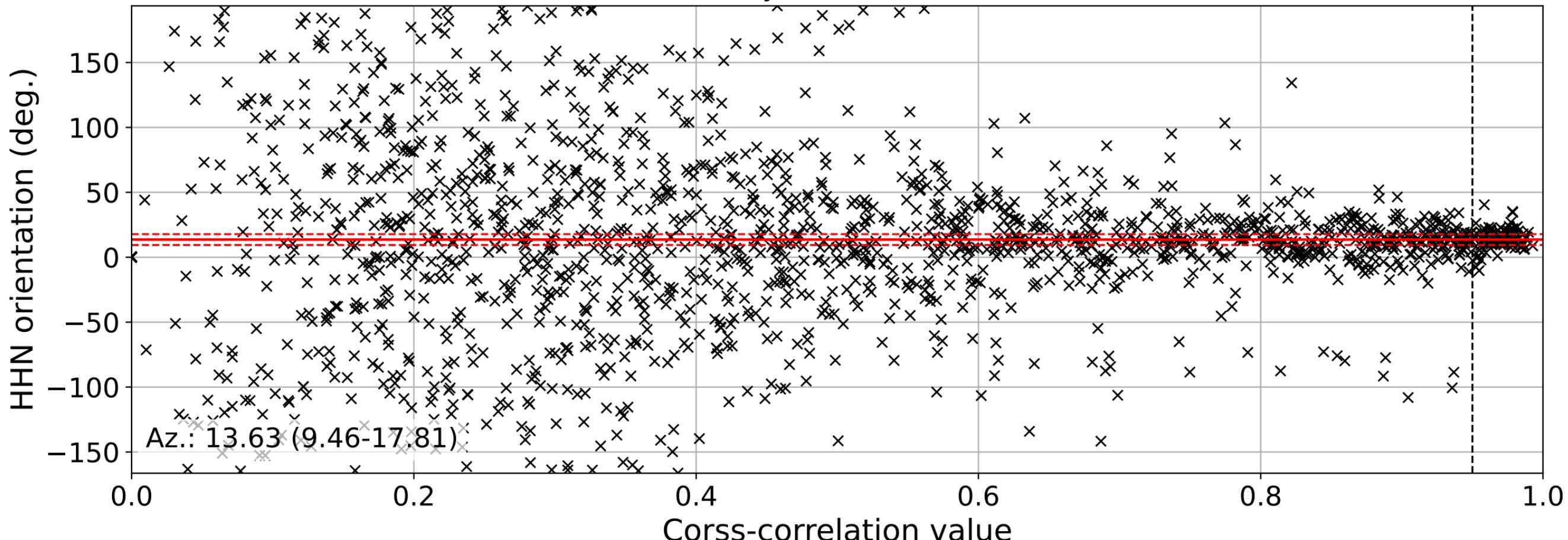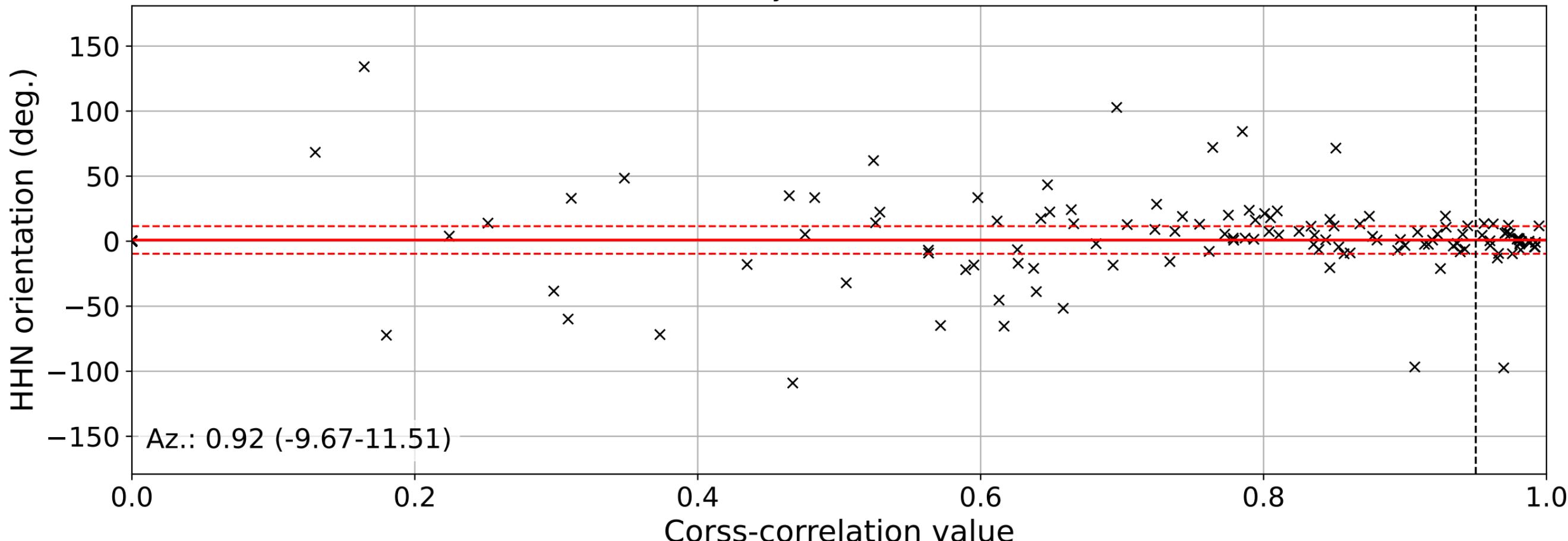
Az.: 1.60 (-0.56-3.76)

DLOPy result BK.TULE

Az.: 20.33 (13.08-27.58)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.TWIT

Az.: 13.63 (9.46-17.81)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.VAK

Az.: 0.92 (-9.67-11.51)

DLOPy result BK.WDC

Az.: 357.62 (354.62-360.62)

DLOPy result BK.WEAV

Az.: 0.09 (-5.09-5.27)

DLOPy result BK.WEBR

Az.: 6.04 (-57.28-69.37)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.WELL

Az.: 3.88 (-0.93-8.69)
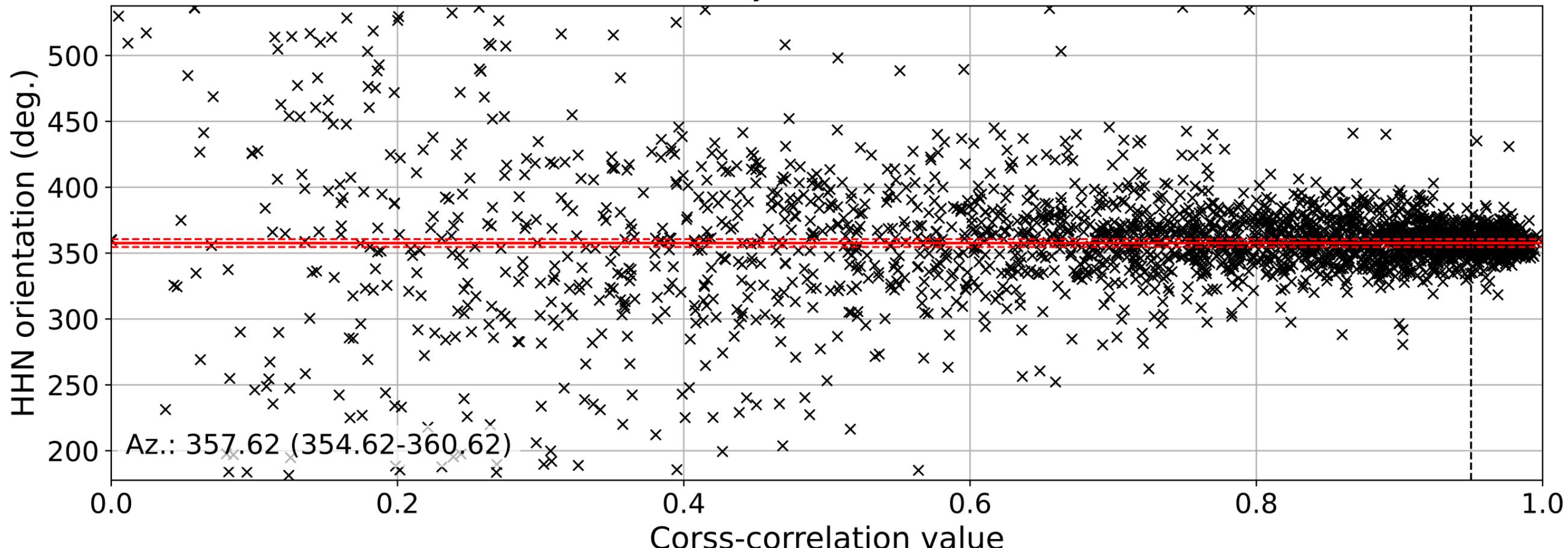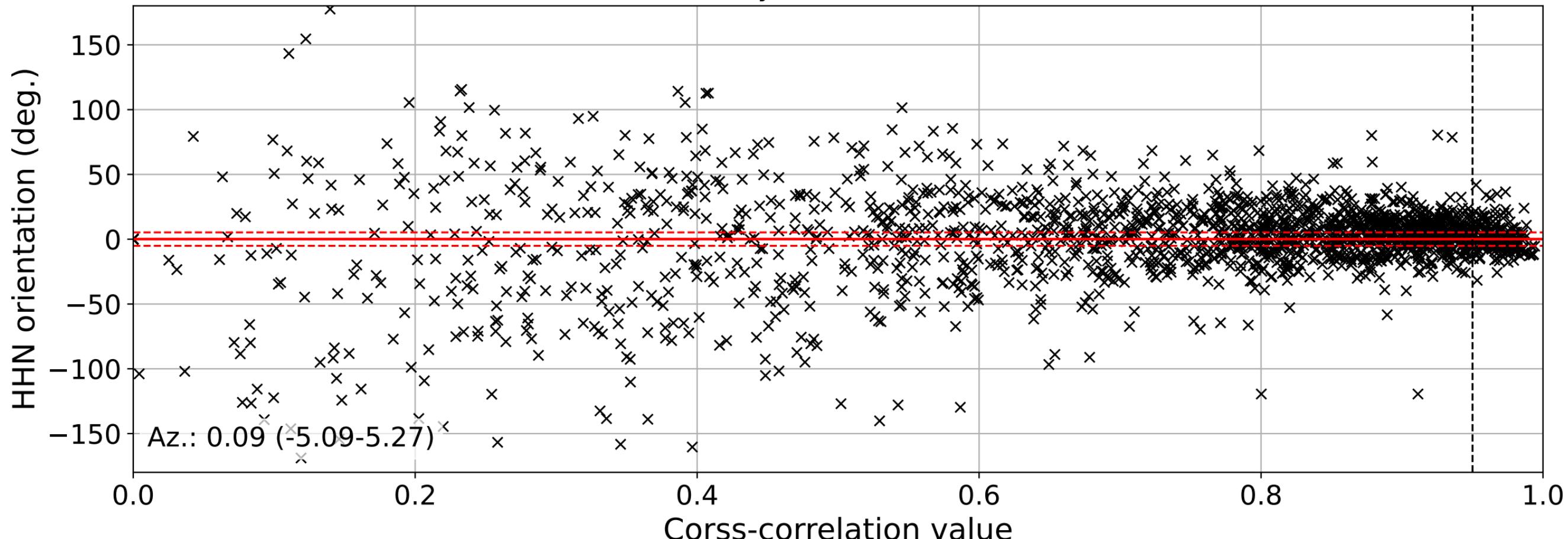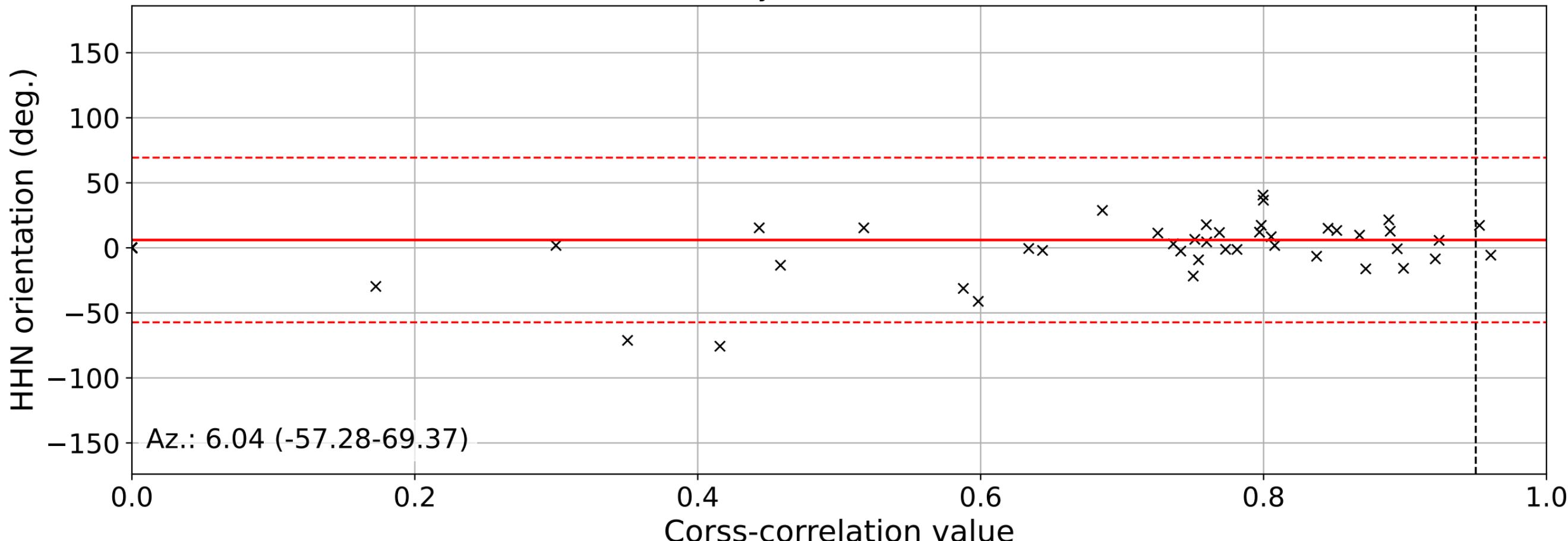
DLOPy result BK.WENL

Az.: 4.25 (1.89-6.62)

DLOPy result BK.WHMT

Az.: 359.74 (354.66-364.81)

Corss-correlation value

HHN orientation (deg.)

DLOPy result BK.WINE

Az. 15.62 (11.62-19.63)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.WROK

Az.: 359.36 (354.64-364.09)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.WSRE

Az.: 1.27 (-3.17-5.71)

DLOPy result BK.YBH

Az.: 357.77 (348.99-366.55)

HHN orientation (deg.)

Corss-correlation value

DLOPy result BK.YUBA

Az.: 17.03 (13.12-20.94)