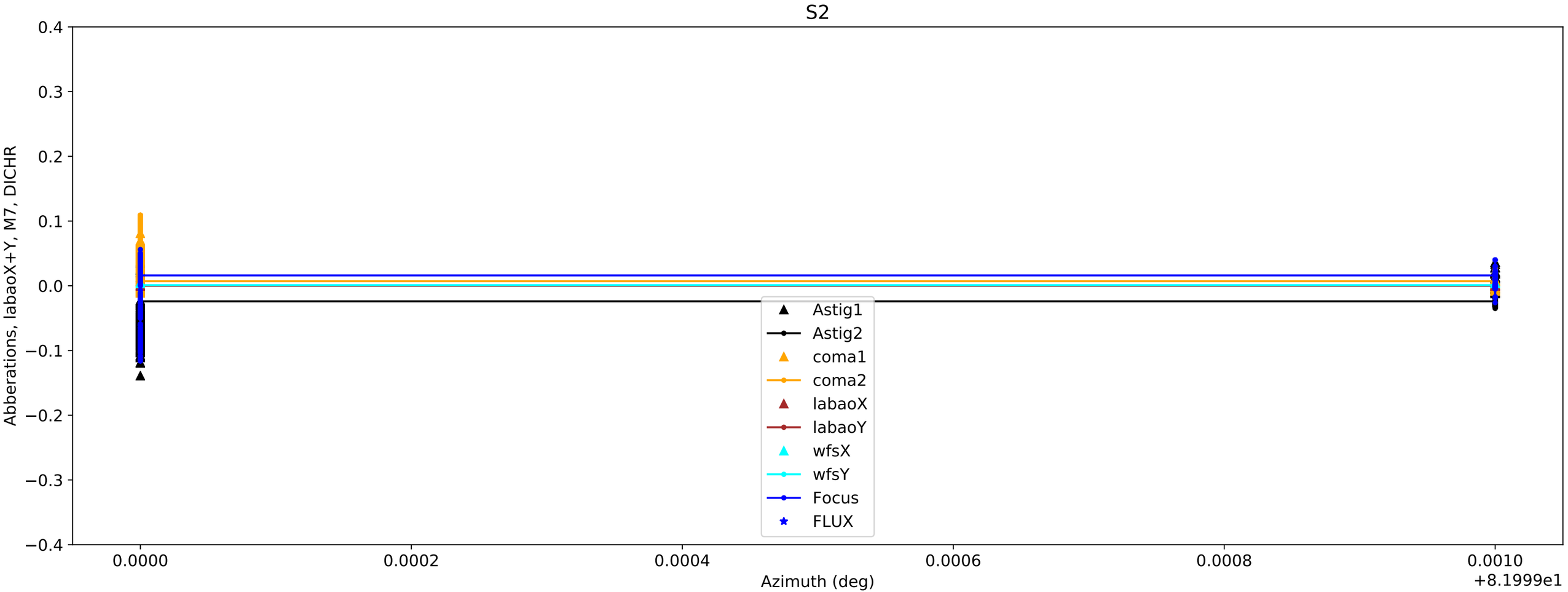
S2
Abberations, labaoX+Y, M7, DICHR
Azimuth (deg)
+8.1999e1
0.4
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
−0.4
0.0000
0.0002
0.0004
0.0006
0.0008
0.0010
Astig1
Astig2
coma1
coma2
labaoX
labaoY
wfsX
wfsY
Focus
FLUX