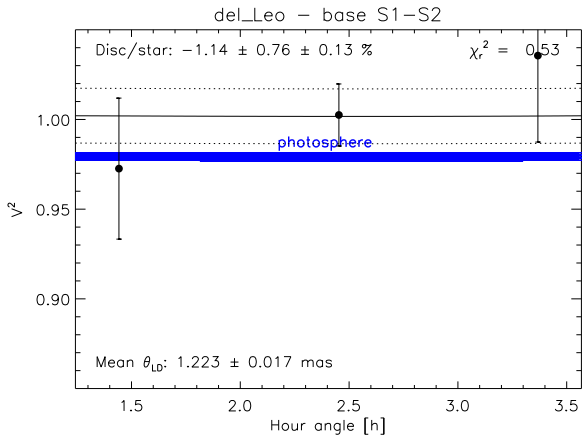
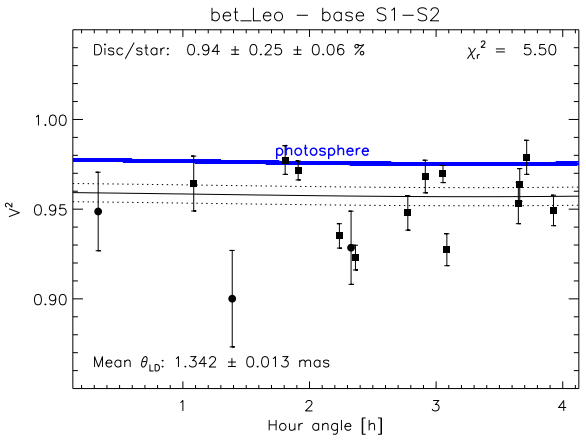
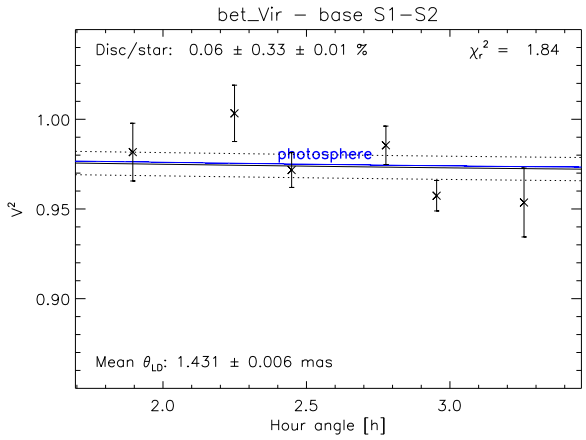
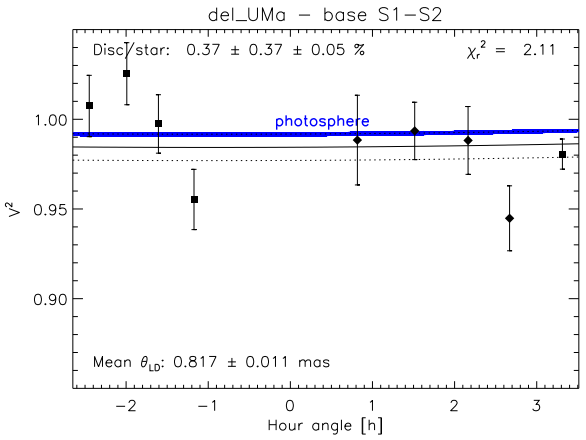
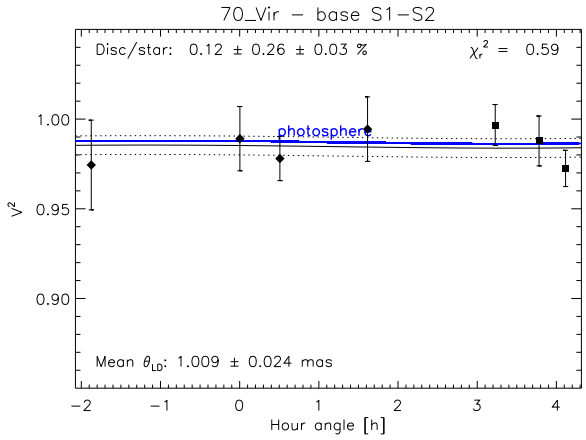
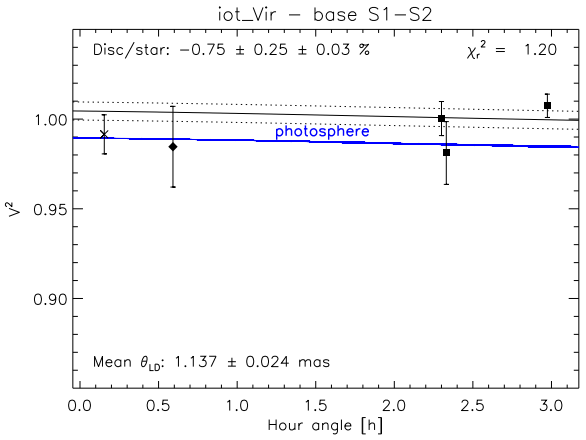

del_Leo – base S1–S2
Disc/star: −1.14 ± 0.76 ± 0.13 %
χ_r^2 = 0.53
photosphere
Mean θ_{LD}: 1.223 ± 0.017 mas
V²
Hour angle [h]

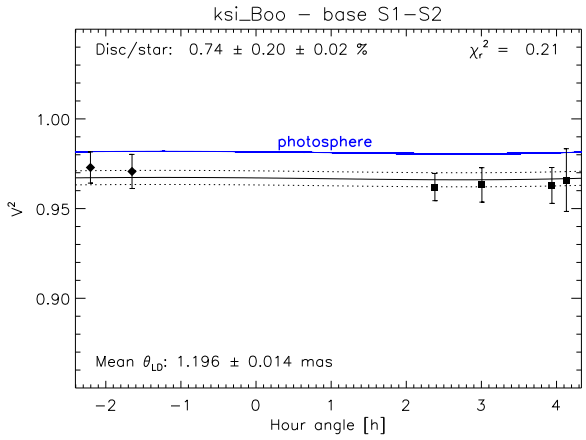

bet_Leo – base S1–S2
Disc/star: 0.94 ± 0.25 ± 0.06 %
χ_r^2 = 5.50
photosphere
Mean θ_{LD}: 1.342 ± 0.013 mas
V²
Hour angle [h]

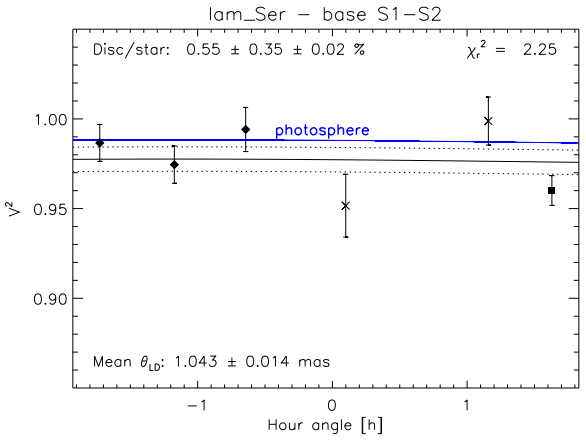

bet_Vir – base S1–S2
Disc/star: 0.06 ± 0.33 ± 0.01 %
χ_r^2 = 1.84
photosphere
Mean θ_{LD}: 1.431 ± 0.006 mas
V²
Hour angle [h]


del_UMa – base S1–S2
Disc/star: 0.37 ± 0.37 ± 0.05 %
χ_r^2 = 2.11
photosphere
Mean θ_{LD}: 0.817 ± 0.011 mas
V²
Hour angle [h]


70_Vir – base S1–S2
Disc/star: 0.12 ± 0.26 ± 0.03 %
χ_r^2 = 0.59
photosphere
Mean θ_{LD}: 1.009 ± 0.024 mas
V²
Hour angle [h]


iot_Vir – base S1–S2
Disc/star: −0.75 ± 0.25 ± 0.03 %
χ_r^2 = 1.20
photosphere
Mean θ_{LD}: 1.137 ± 0.024 mas
V²
Hour angle [h]


ksi_Boo – base S1–S2
Disc/star: 0.74 ± 0.20 ± 0.02 %
χ_r^2 = 0.21
photosphere
Mean θ_{LD}: 1.196 ± 0.014 mas
V²
Hour angle [h]


lam_Ser – base S1–S2
Disc/star: 0.55 ± 0.35 ± 0.02 %
χ_r^2 = 2.25
photosphere
Mean θ_{LD}: 1.043 ± 0.014 mas
V²
Hour angle [h]