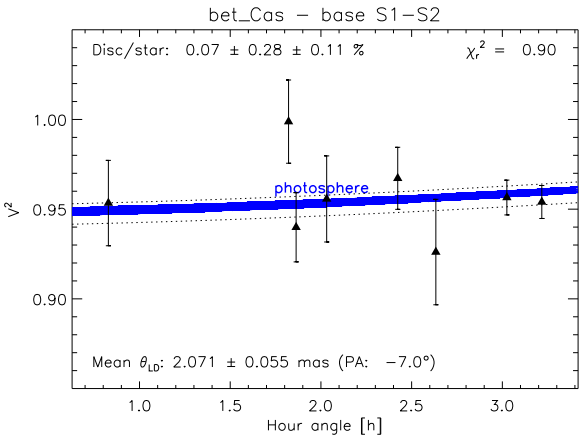
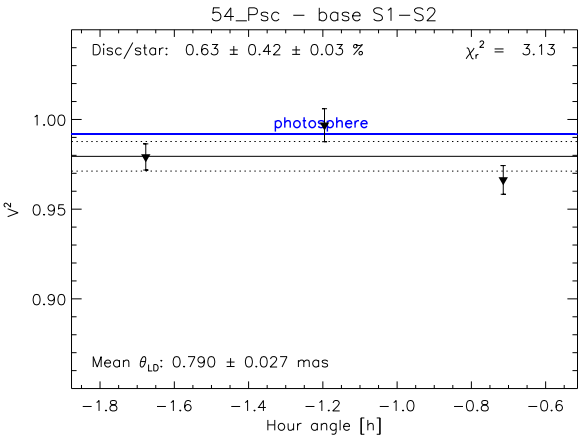
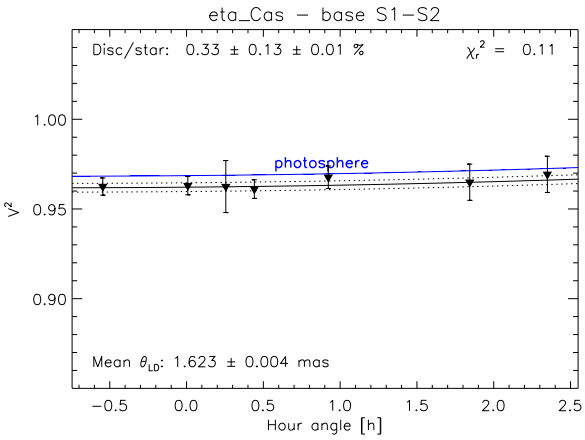
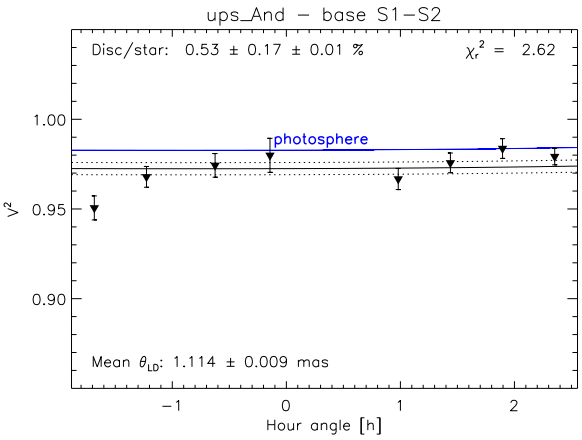
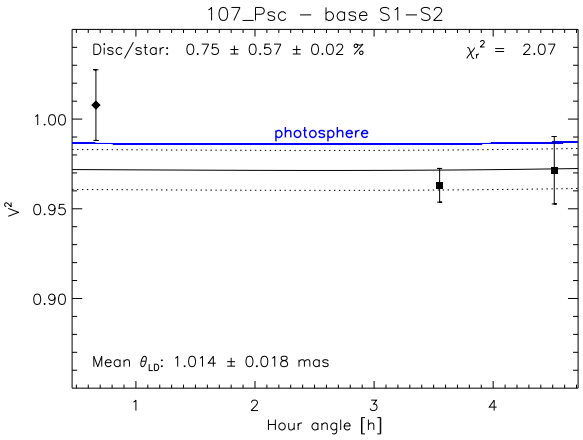
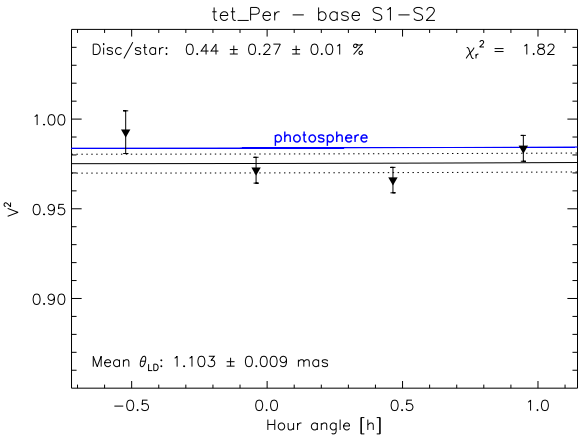

bet_Cas – base S1–S2
Disc/star: 0.07 ± 0.28 ± 0.11 %
χ_r^2 = 0.90
photosphere
Mean θ_{LD}: 2.071 ± 0.055 mas (PA: −7.0°)
V²
Hour angle [h]


54_Psc – base S1–S2
Disc/star: 0.63 ± 0.42 ± 0.03 %
χ_r^2 = 3.13
photosphere
Mean θ_{LD}: 0.790 ± 0.027 mas
V²
Hour angle [h]


eta_Cas – base S1–S2
Disc/star: 0.33 ± 0.13 ± 0.01 %
χ_r^2 = 0.11
photosphere
Mean θ_{LD}: 1.623 ± 0.004 mas
V²
Hour angle [h]


ups_And – base S1–S2
Disc/star: 0.53 ± 0.17 ± 0.01 %
χ_r^2 = 2.62
photosphere
Mean θ_{LD}: 1.114 ± 0.009 mas
V²
Hour angle [h]


107_Psc – base S1–S2
Disc/star: 0.75 ± 0.57 ± 0.02 %
χ_r^2 = 2.07
photosphere
Mean θ_{LD}: 1.014 ± 0.018 mas
V²
Hour angle [h]


tet_Per – base S1–S2
Disc/star: 0.44 ± 0.27 ± 0.01 %
χ_r^2 = 1.82
photosphere
Mean θ_{LD}: 1.103 ± 0.009 mas
V²
Hour angle [h]