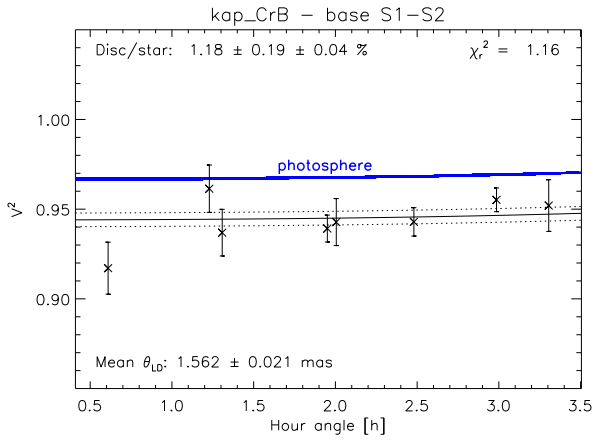
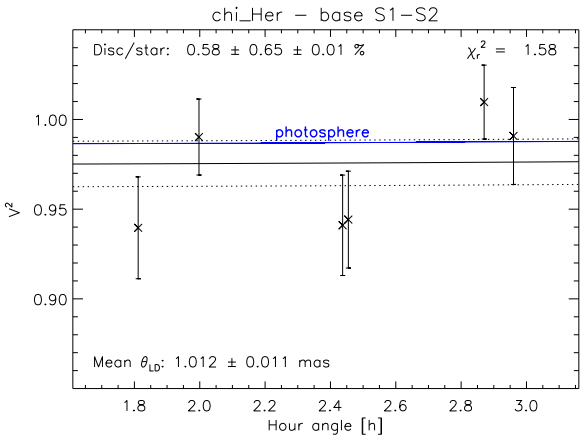
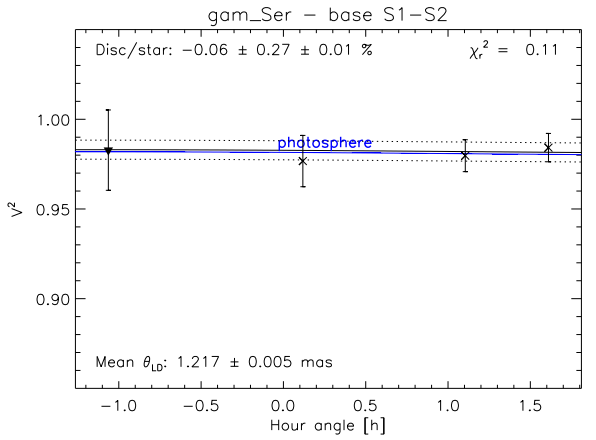
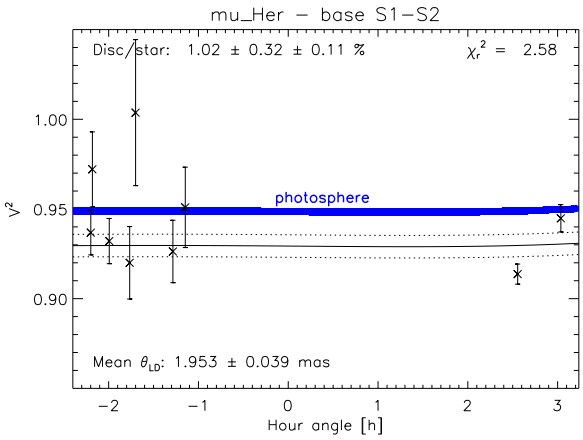
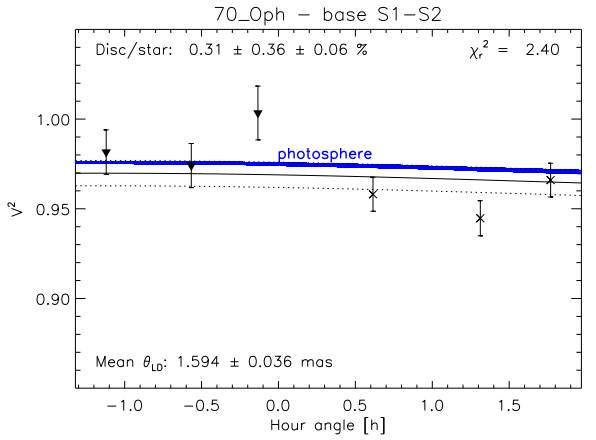
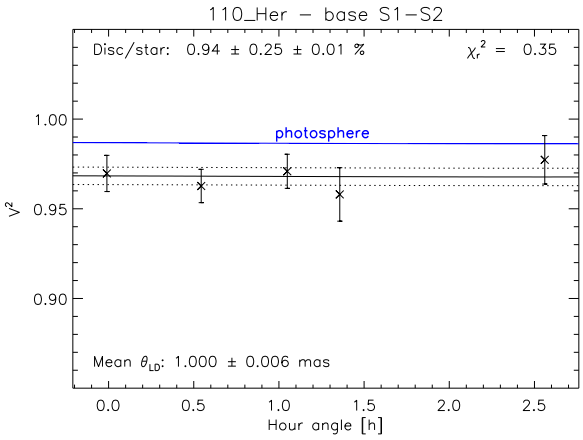

kap_CrB – base S1–S2
Disc/star: 1.18 ± 0.19 ± 0.04 %
χ_r^2 = 1.16
photosphere
Mean θ_{LD}: 1.562 ± 0.021 mas
V²
Hour angle [h]

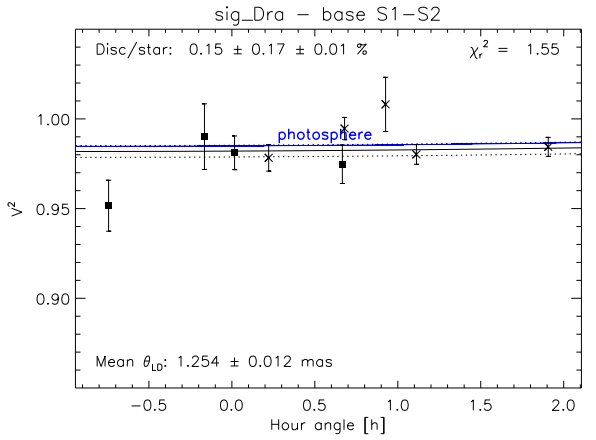

chi_Her – base S1–S2
Disc/star: 0.58 ± 0.65 ± 0.01 %
χ_r^2 = 1.58
photosphere
Mean θ_{LD}: 1.012 ± 0.011 mas
V²
Hour angle [h]

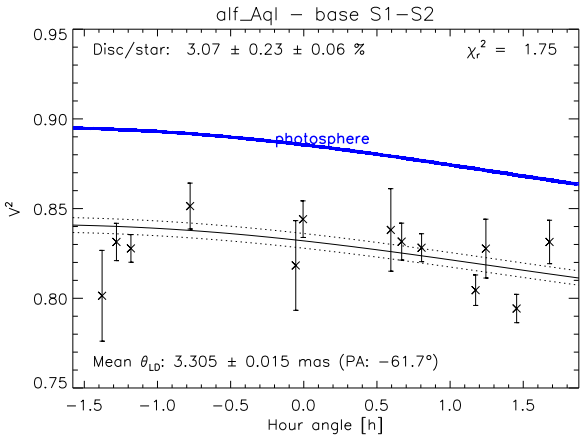

gam_Ser – base S1–S2
Disc/star: −0.06 ± 0.27 ± 0.01 %
χ_r^2 = 0.11
photosphere
Mean θ_{LD}: 1.217 ± 0.005 mas
V²
Hour angle [h]


mu_Her – base S1–S2
Disc/star: 1.02 ± 0.32 ± 0.11 %
χ_r^2 = 2.58
photosphere
Mean θ_{LD}: 1.953 ± 0.039 mas
V²
Hour angle [h]


70_Oph – base S1–S2
Disc/star: 0.31 ± 0.36 ± 0.06 %
χ_r^2 = 2.40
photosphere
Mean θ_{LD}: 1.594 ± 0.036 mas
V²
Hour angle [h]


110_Her – base S1–S2
Disc/star: 0.94 ± 0.25 ± 0.01 %
χ_r^2 = 0.35
photosphere
Mean θ_{LD}: 1.000 ± 0.006 mas
V²
Hour angle [h]


sig_Dra – base S1–S2
Disc/star: 0.15 ± 0.17 ± 0.01 %
χ_r^2 = 1.55
photosphere
Mean θ_{LD}: 1.254 ± 0.012 mas
V²
Hour angle [h]


alf_Aql – base S1–S2
Disc/star: 3.07 ± 0.23 ± 0.06 %
χ_r^2 = 1.75
photosphere
Mean θ_{LD}: 3.305 ± 0.015 mas (PA: −61.7°)
V²
Hour angle [h]