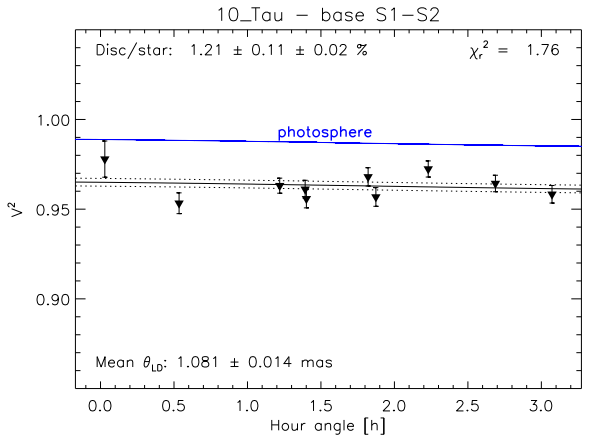
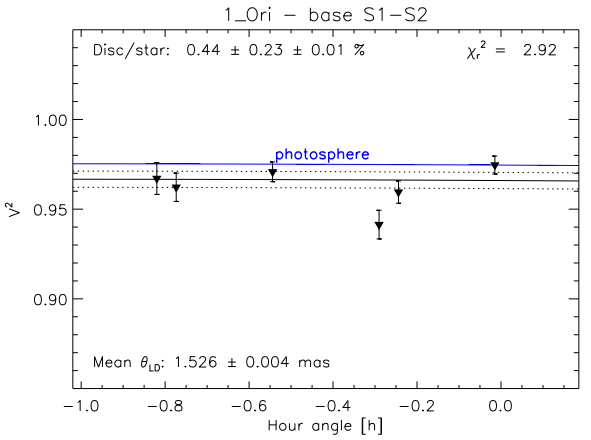
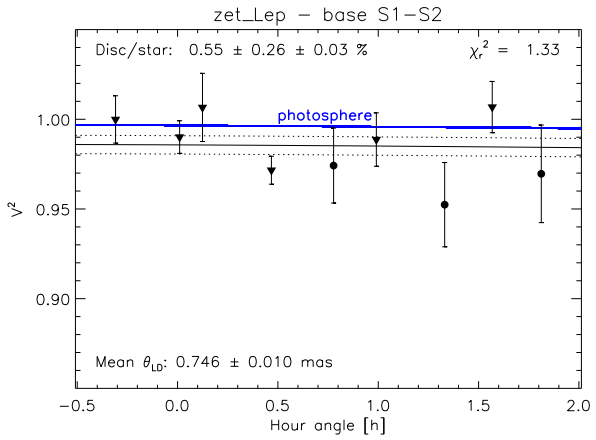
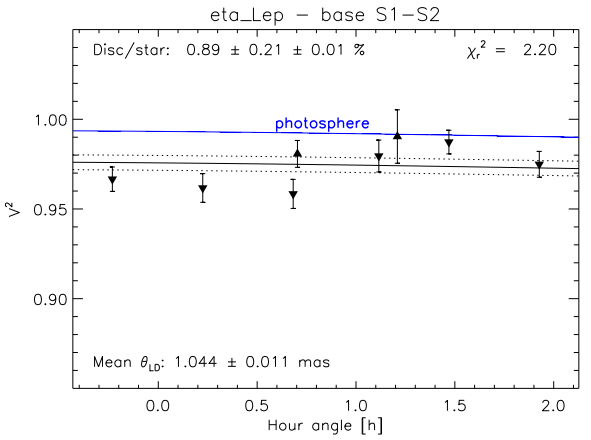
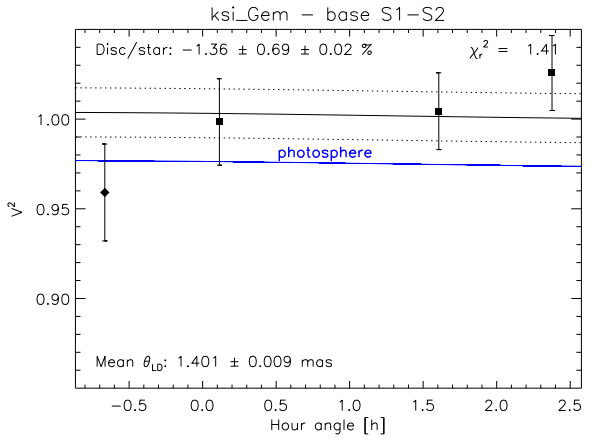
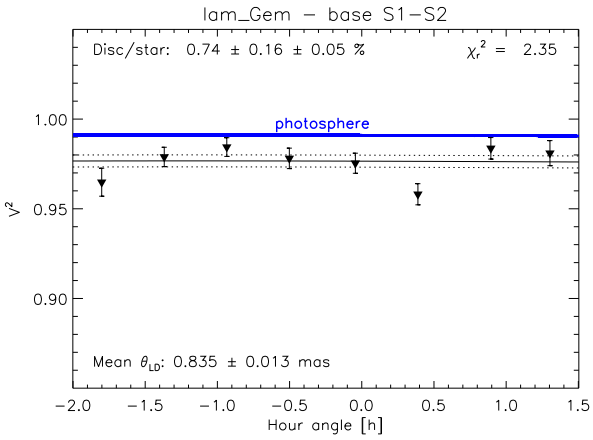

10_Tau – base S1–S2
Disc/star: 1.21 ± 0.11 ± 0.02 %
χ_r^2 = 1.76
photosphere
Mean θ_{LD}: 1.081 ± 0.014 mas
V^2
Hour angle [h]

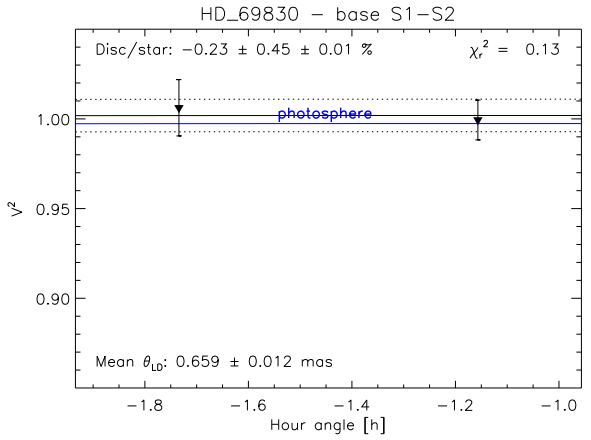

1_Ori – base S1–S2
Disc/star: 0.44 ± 0.23 ± 0.01 %
χ_r^2 = 2.92
photosphere
Mean θ_{LD}: 1.526 ± 0.004 mas
V^2
Hour angle [h]

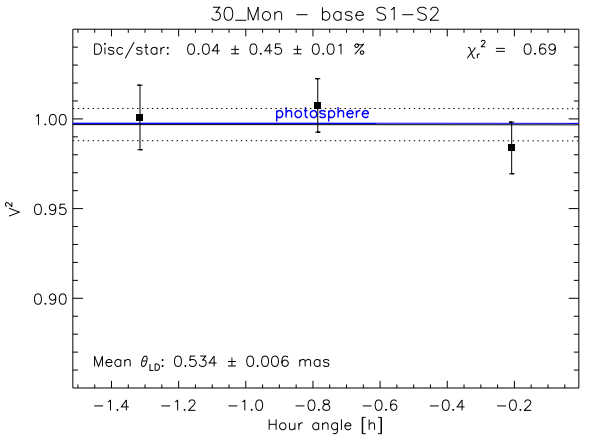

zet_Lep – base S1–S2
Disc/star: 0.55 ± 0.26 ± 0.03 %
χ_r^2 = 1.33
photosphere
Mean θ_{LD}: 0.746 ± 0.010 mas
V^2
Hour angle [h]


eta_Lep – base S1–S2
Disc/star: 0.89 ± 0.21 ± 0.01 %
χ_r^2 = 2.20
photosphere
Mean θ_{LD}: 1.044 ± 0.011 mas
V^2
Hour angle [h]


ksi_Gem – base S1–S2
Disc/star: −1.36 ± 0.69 ± 0.02 %
χ_r^2 = 1.41
photosphere
Mean θ_{LD}: 1.401 ± 0.009 mas
V^2
Hour angle [h]


lam_Gem – base S1–S2
Disc/star: 0.74 ± 0.16 ± 0.05 %
χ_r^2 = 2.35
photosphere
Mean θ_{LD}: 0.835 ± 0.013 mas
V^2
Hour angle [h]


HD_69830 – base S1–S2
Disc/star: −0.23 ± 0.45 ± 0.01 %
χ_r^2 = 0.13
photosphere
Mean θ_{LD}: 0.659 ± 0.012 mas
V^2
Hour angle [h]


30_Mon – base S1–S2
Disc/star: 0.04 ± 0.45 ± 0.01 %
χ_r^2 = 0.69
photosphere
Mean θ_{LD}: 0.534 ± 0.006 mas
V^2
Hour angle [h]