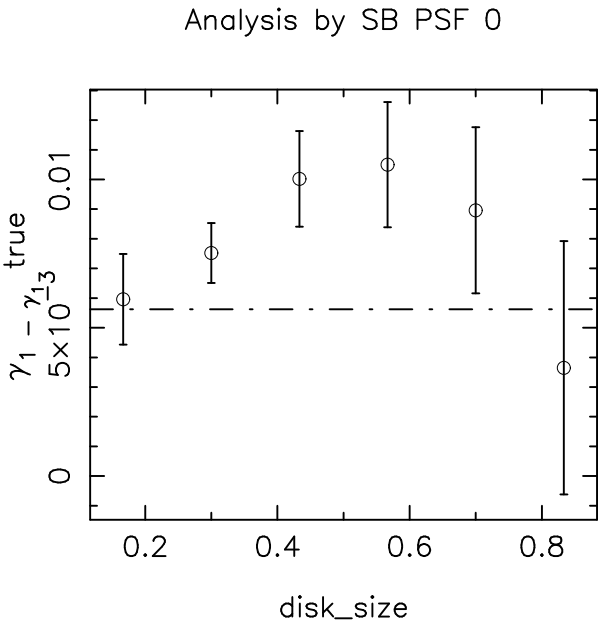
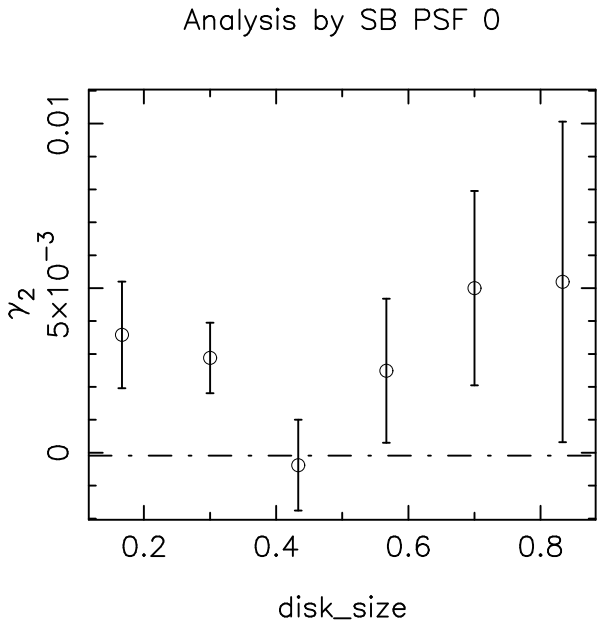
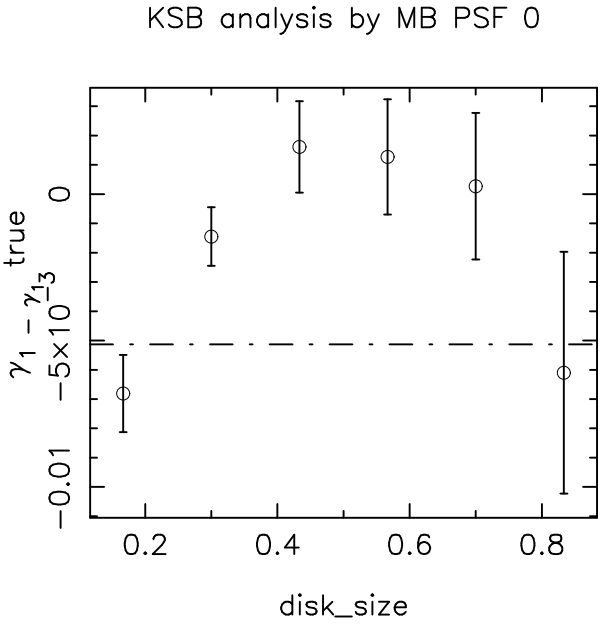
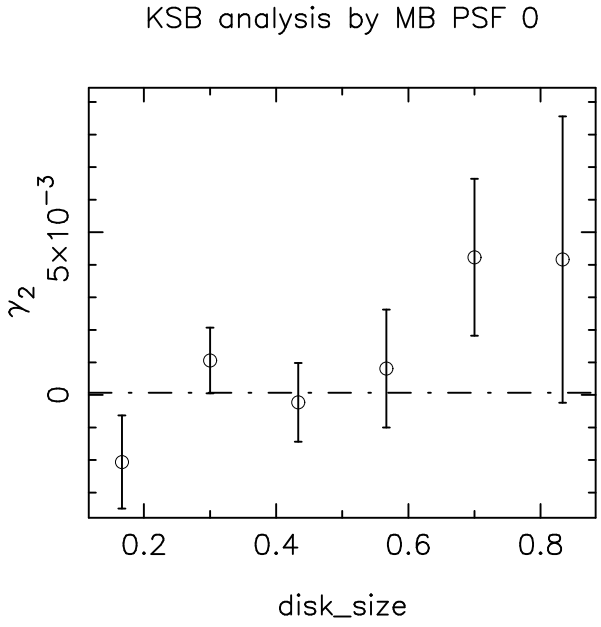
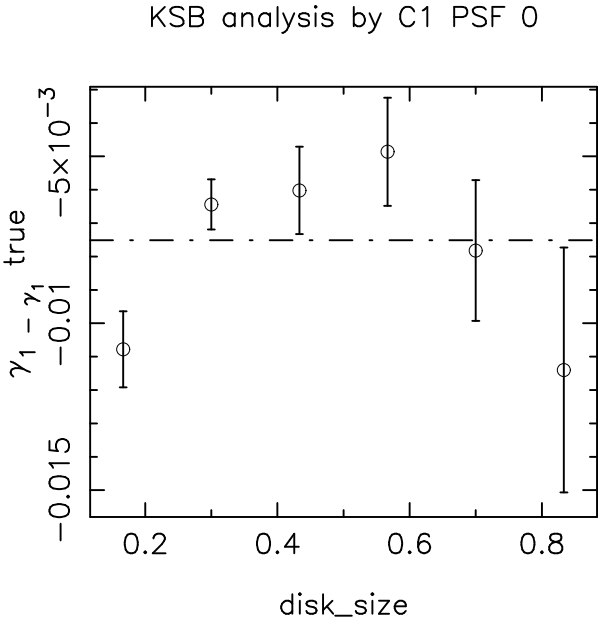
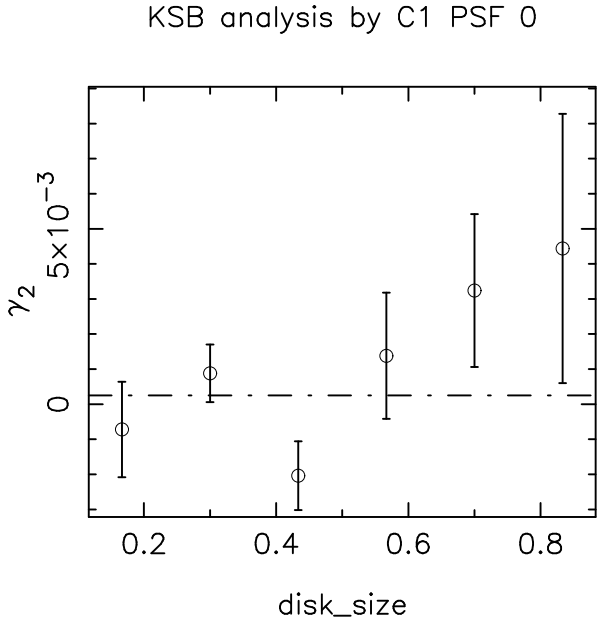

Analysis by SB PSF 0
$\gamma_1 - \gamma_{1_3}^{true}$
0
5×10^{-3}
0.01
0.2
0.4
0.6
0.8
disk_size


Analysis by SB PSF 0
γ_2
0
5×10^{-3}
0.01
0.2
0.4
0.6
0.8
disk_size

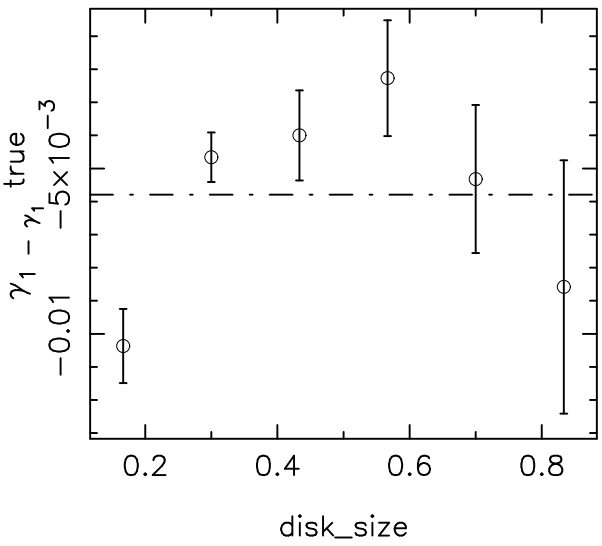

KSB analysis by MB PSF 0
$\gamma_1 - \gamma_{1_3}^{true}$
−0.01
-5×10^{-3}
0
0.2
0.4
0.6
0.8
disk_size


KSB analysis by MB PSF 0
γ_2
0
5×10^{-3}
0.2
0.4
0.6
0.8
disk_size

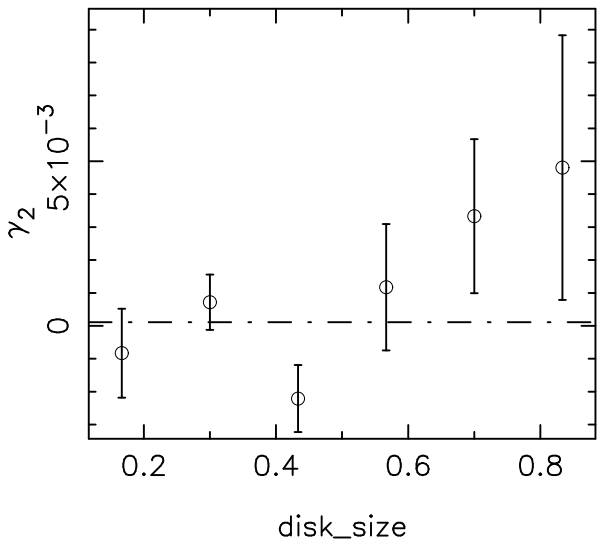

KSB analysis by C1 PSF 0
$\gamma_1 - \gamma_1^{true}$
−0.015
−0.01
-5×10^{-3}
0.2
0.4
0.6
0.8
disk_size


KSB analysis by C1 PSF 0
γ_2
0
5×10^{-3}
0.2
0.4
0.6
0.8
disk_size

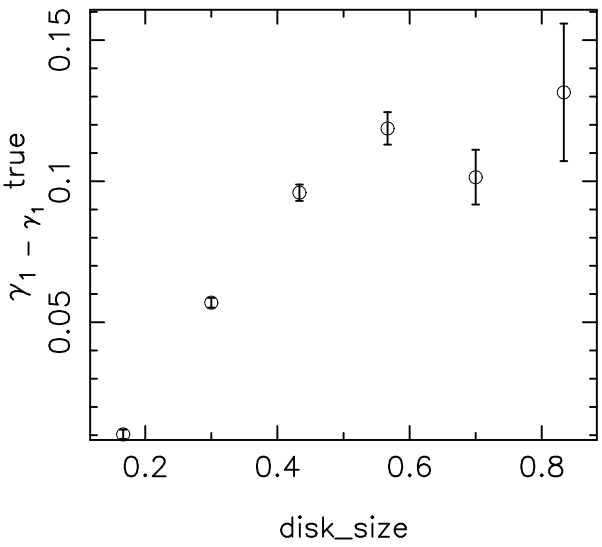
KSB analysis by C2 PSF 0



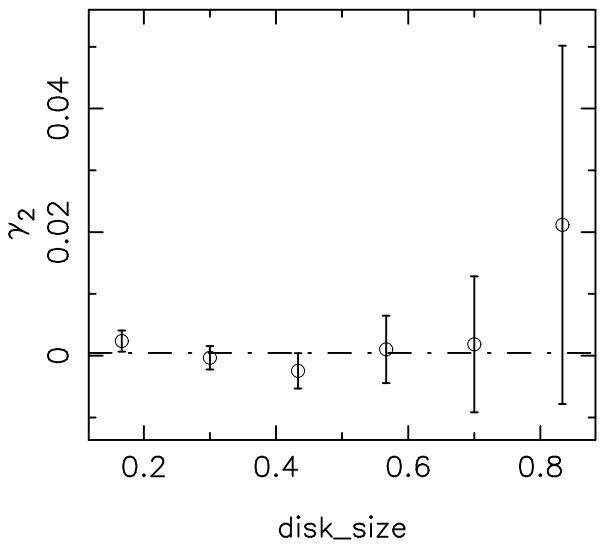
KSB analysis by C2 PSF 0



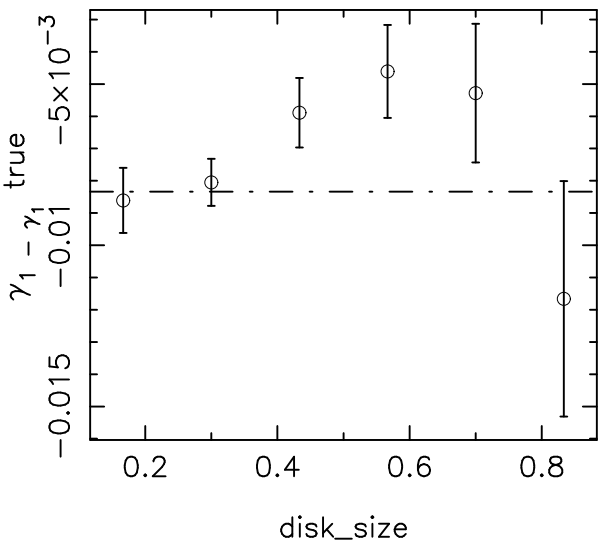
Analysis by HD PSF 0



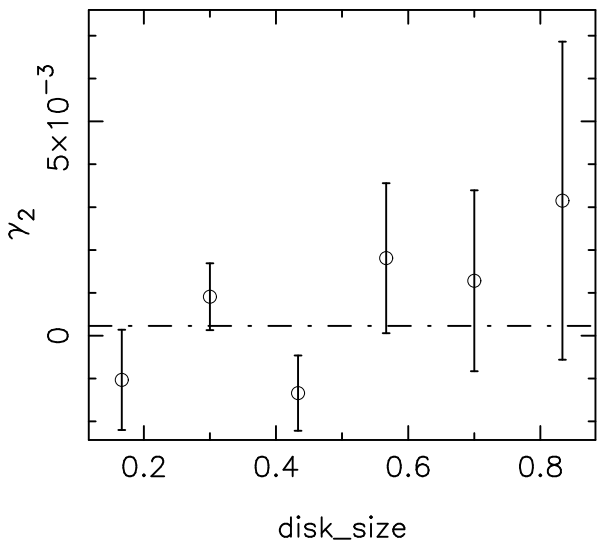
Analysis by HD PSF 0

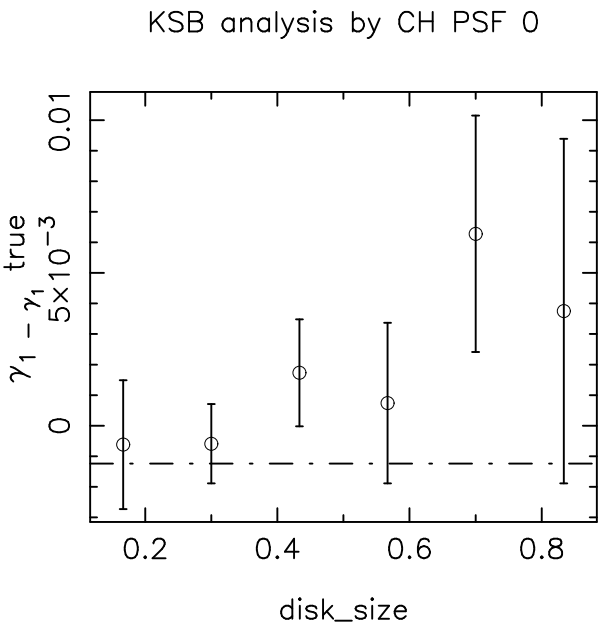


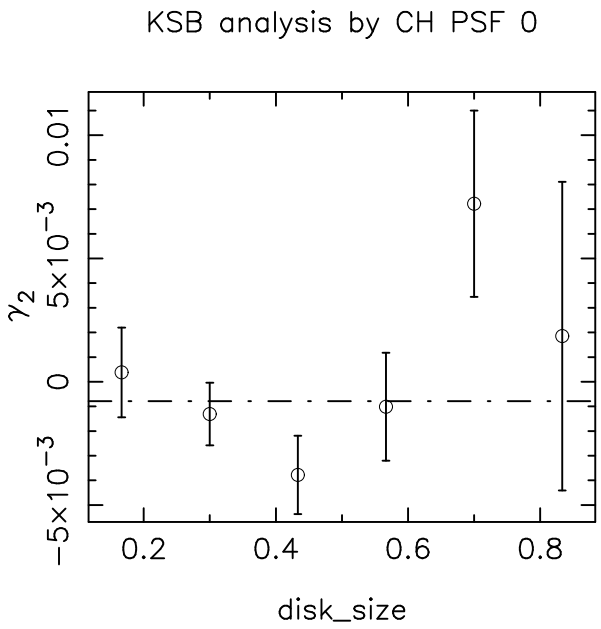
KSB analysis by MH PSF 0

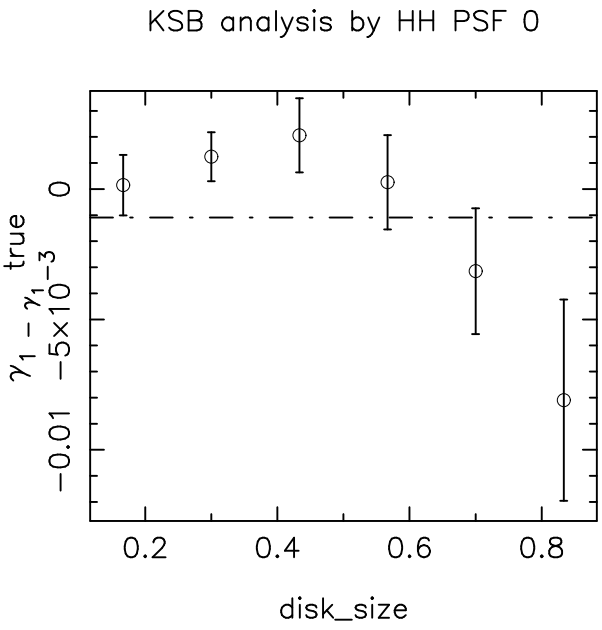


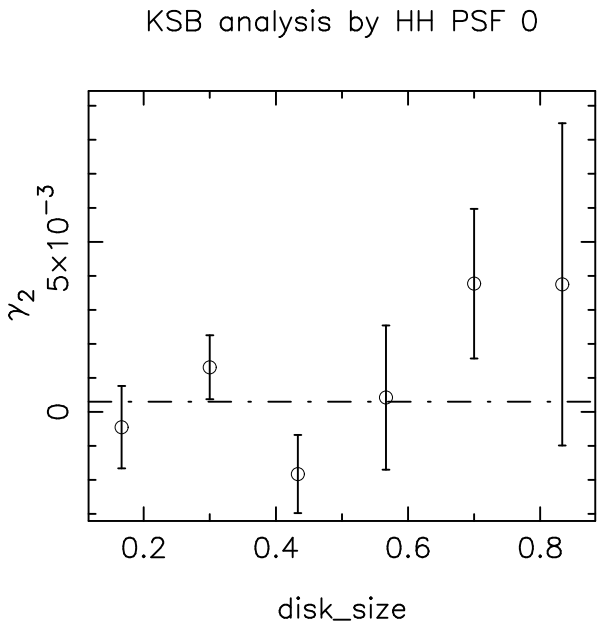
KSB analysis by MH PSF 0

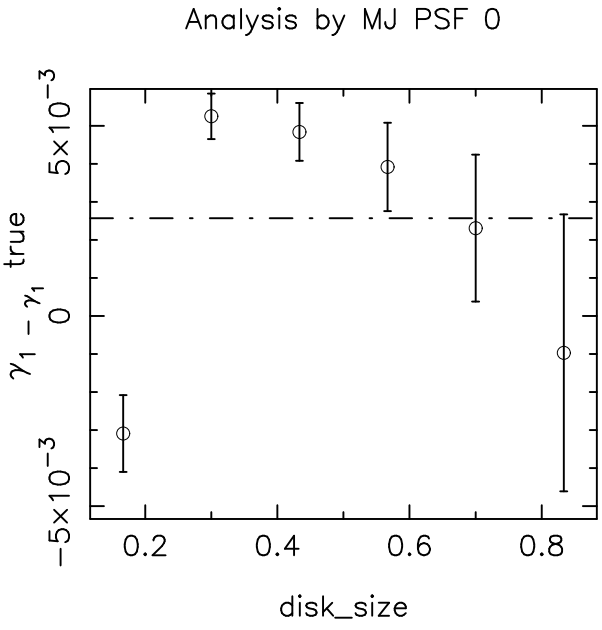


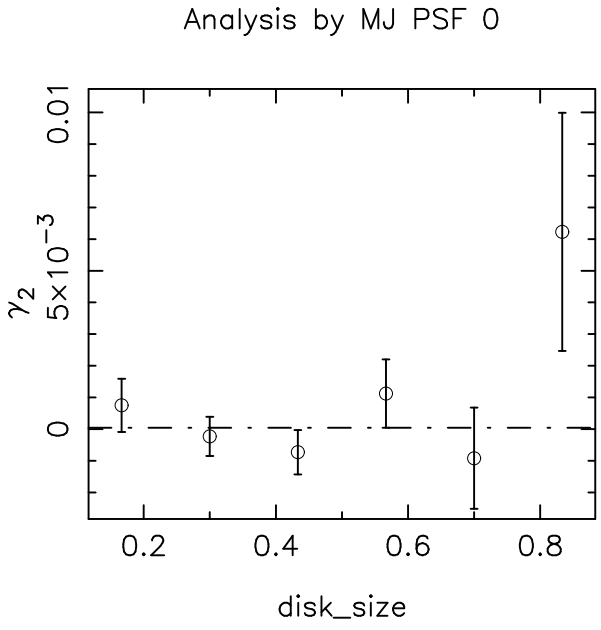

KSB analysis by CH PSF 0
$\gamma_1 - \gamma_1^{true}$
0.01
5×10^{-3}
0
0.2
0.4
0.6
0.8
disk_size

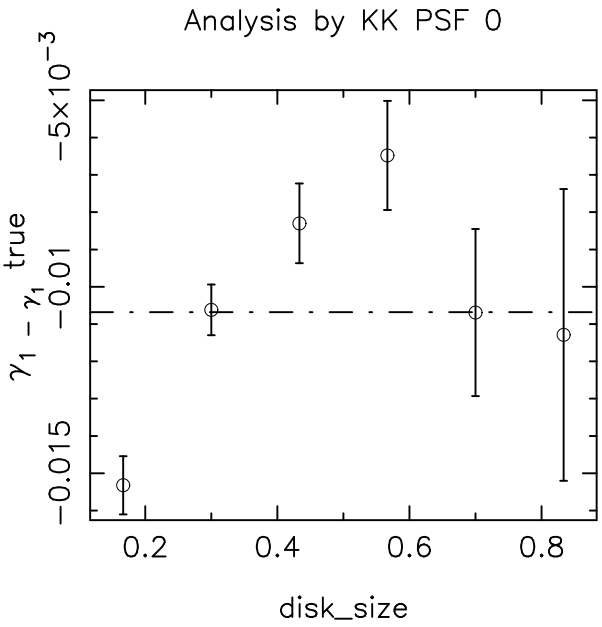

KSB analysis by CH PSF 0
γ_2
0.01
5×10^{-3}
0
-5×10^{-3}
0.2
0.4
0.6
0.8
disk_size

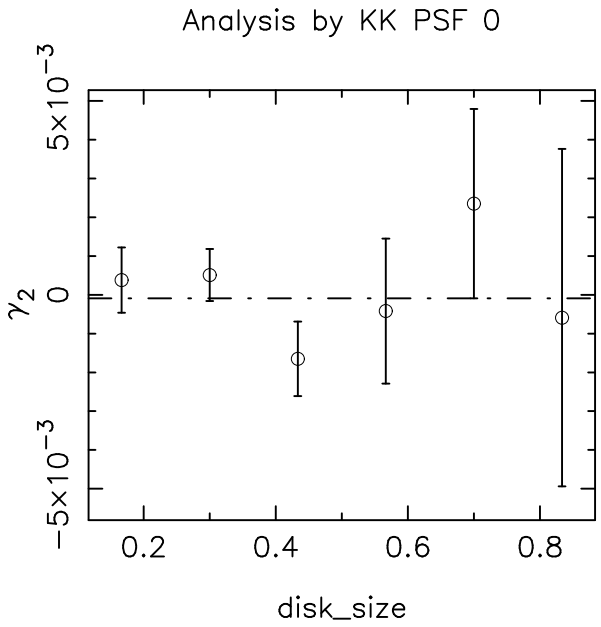

KSB analysis by HH PSF 0
$\gamma_1 - \gamma_1^{true}$
0
-5×10^{-3}
-0.01
0.2
0.4
0.6
0.8
disk_size

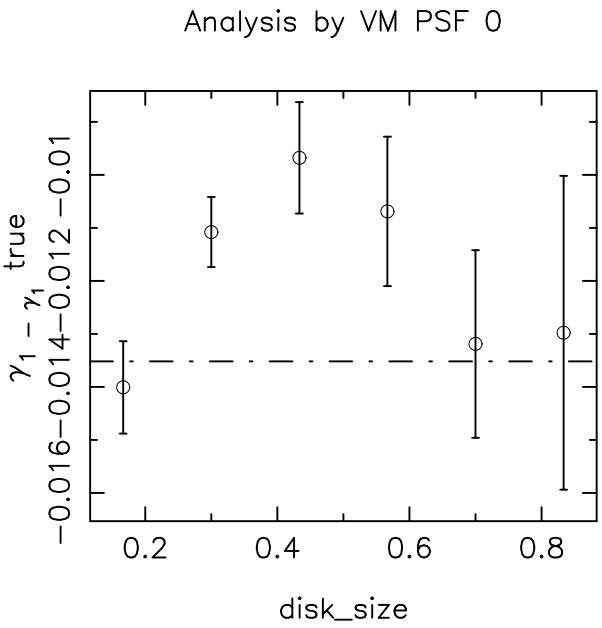

KSB analysis by HH PSF 0
γ_2
5×10^{-3}
0
0.2
0.4
0.6
0.8
disk_size

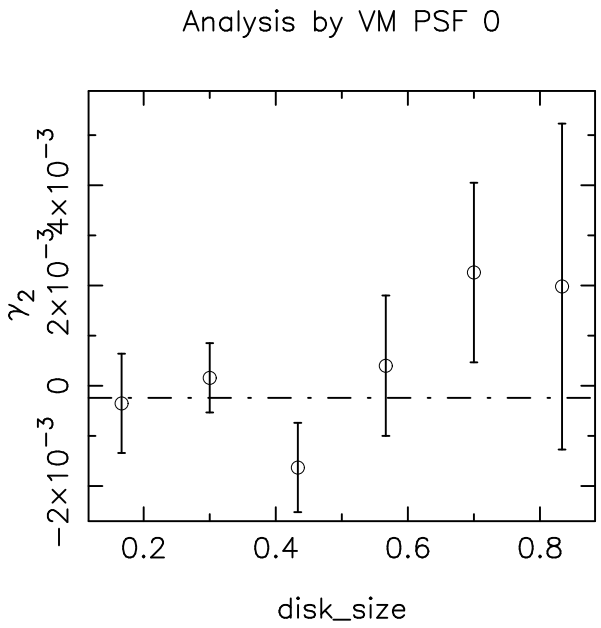

Analysis by MJ PSF 0
$\gamma_1 - \gamma_1^{true}$
5×10^{-3}
0
-5×10^{-3}
0.2
0.4
0.6
0.8
disk_size

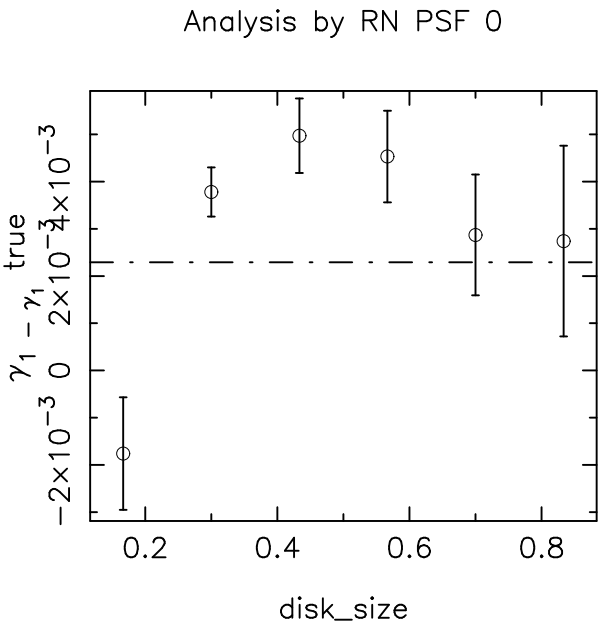

Analysis by MJ PSF 0
γ_2
0.01
5×10^{-3}
0
0.2
0.4
0.6
0.8
disk_size

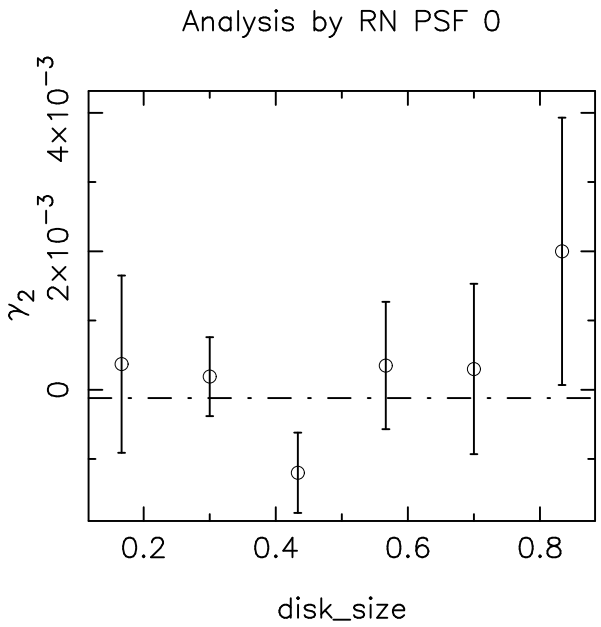

Analysis by KK PSF 0
$\gamma_1 - \gamma_1^{true}$
−0.015
−0.01
-5×10^{-3}
0.2
0.4
0.6
0.8
disk_size

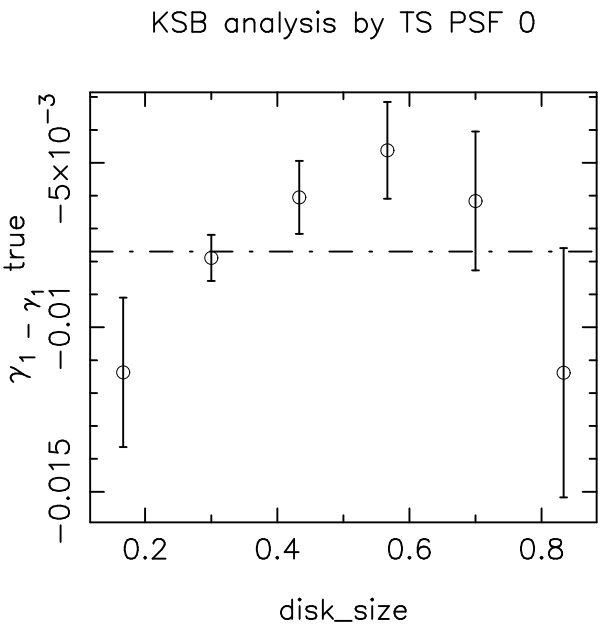

Analysis by KK PSF 0
γ_2
5×10^{-3}
0
-5×10^{-3}
0.2
0.4
0.6
0.8
disk_size

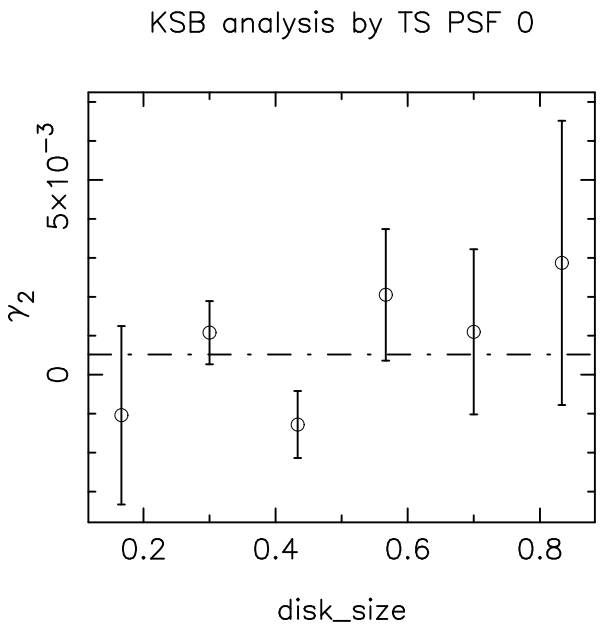

Analysis by VM PSF 0
$\gamma_1 - \gamma_1^{true}$
−0.016
−0.014
−0.012
−0.01
0.2
0.4
0.6
0.8
disk_size

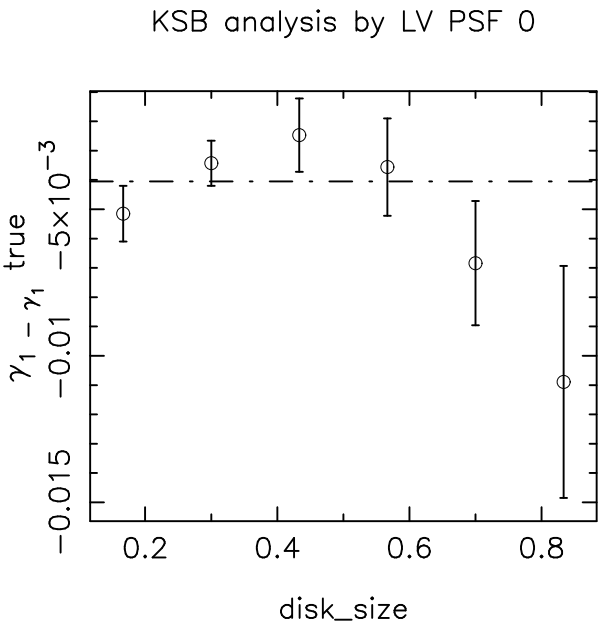

Analysis by VM PSF 0
γ_2
4×10^{-3}
2×10^{-3}
0
-2×10^{-3}
0.2
0.4
0.6
0.8
disk_size

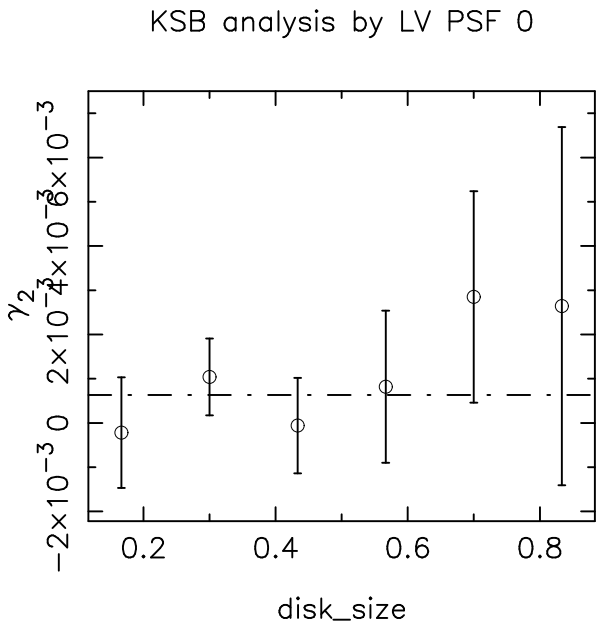

Analysis by RN PSF 0
$\gamma_1 - \gamma_1^{true}$
4×10^{-3}
2×10^{-3}
0
-2×10^{-3}
0.2
0.4
0.6
0.8
disk_size


Analysis by RN PSF 0
γ_2
4×10^{-3}
2×10^{-3}
0
0.2
0.4
0.6
0.8
disk_size


KSB analysis by TS PSF 0
$\gamma_1 - \gamma_1^{true}$
−0.015
−0.01
-5×10^{-3}
0.2
0.4
0.6
0.8
disk_size


KSB analysis by TS PSF 0
γ_2
0
5×10^{-3}
0.2
0.4
0.6
0.8
disk_size


KSB analysis by LV PSF 0
$\gamma_1 - \gamma_1^{true}$
−0.015
−0.01
-5×10^{-3}
0.2
0.4
0.6
0.8
disk_size


KSB analysis by LV PSF 0
γ_2
-2×10^{-3}
0
2×10^{-3}
4×10^{-3}
6×10^{-3}
0.2
0.4
0.6
0.8
disk_size