Metacalibration Y3 maglim $0.20 < z_l < 0.40$ $0.40 < z_l < 0.55$ $0.55 < z_l < 0.70$ $\gamma_t(\theta)$ 100 10 $0.70 < z_l < 0.85$ $0.85 < z_l < 0.95$ θ [arcmin] $\gamma_t(\theta)$

10

 θ [arcmin]

100

100

10

 θ [arcmin]