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

 $\theta$  [arcmin]

 $\theta$  [arcmin]