$\Delta \sigma = (0.907 \pm 2.294) \times 10^{-2}$  $\sigma$  = 0.00588175 ± 0.00052947  $\sigma$  = 0.0149562 ± 0.0229295 0.12 0.10 0.08 0.06 0.04 0.02 0.00  $0.0045 \ 0.0050 \ 0.0055 \ 0.0060 \ 0.0065 \ 0.0070 \ 0.0075 \ 0.0080$ redshift nosyst gal  $\sigma_{\alpha}$ 

redshift smooth\_parabola\_0.8 baofit ind\_void\_nowt\_parabola\_case1  $\sigma_{\!lpha}$