Lens Magnification Bias +15% | BGS-1 BGS-2 BGS-3 DES-4 LRG-1 LRG-2 DES-3 DES-2 +5%DES-1 0%10 10  $r_p [h^{-1} \operatorname{Mpc}]$  $r_p [h^{-1} \,{\rm Mpc}]$  $r_p [h^{-1} \,\mathrm{Mpc}]$  $r_p [h^{-1} \,\mathrm{Mpc}]$  $r_p [h^{-1} \,\mathrm{Mpc}]$ - BGS-1 BGS-2 BGS-3 +10%LRG-1 LRC-2 HSC-4 HSC-3+5%HSC-2HSC-1 0%10 10 10 10 10  $r_p [h^{-1} \,\mathrm{Mpc}]$  $r_p [h^{-1} \,\mathrm{Mpc}]$  $r_p [h^{-1} \operatorname{Mpc}]$  $r_p [h^{-1} \,\mathrm{Mpc}]$  $r_p [h^{-1} \,\mathrm{Mpc}]$ +30%KiDS-5 BGS-2 BGS-3LRG-1 BGS-1LRG-2 KiDS-4 +20%KiDS-3+10%KiDS-2 KiDS-1 0%10 10 10 10 10  $r_p [h^{-1} \,{
m Mpc}]$  $r_p [h^{-1} \,{
m Mpc}]$  $r_p \left[ h^{-1} \operatorname{Mpc} \right] \qquad \qquad r_p \left[ h^{-1} \operatorname{Mpc} \right]$  $r_p [h^{-1} \,{\rm Mpc}]$