Fiber Assignment Bias BGS-1 DES-4 BGS-2 BGS-3 LRG-1 LRG-2 0% DES-3 $\delta\Delta\Sigma$ DES-2-20% DES-1 10 10 10 10 10 $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ BGS-1 BGS-2 BGS-3LRG-1 LRG-2HSC-40% HSC-3 HSC-2-20%HSC-1 10 10 10 10 10 $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ KiDS-5 BGS-3 LRG-1 LRG-2BGS-1 BGS-2 0% KiDS-4 $\delta\Delta\Sigma$ KiDS-3-20%KiDS-2 KiDS-1 10 10 10 10 10 $r_p [h^{-1} \operatorname{Mpc}]$ $r_p [h^{-1} \,\mathrm{Mpc}]$ $r_p [h^{-1} \,{\rm Mpc}]$ $r_p [h^{-1} \,{\rm Mpc}]$ $r_p [h^{-1} \,{\rm Mpc}]$