$\lambda_{\alpha}: [20, 30] \quad [30, 45] \quad [45, 60] \quad [60, 300]$ 

4.0

3.5

3.0

2.5

Fiducial  $\log_{10} N_{\lambda_{\infty}}^{i}$ 

 $[0.8, 1.0] \quad [0.6, 0.8] \quad [0.4, 0.6] \quad [0.2, 0.4]$