

$$\log_{10} \text{Cov}(N_{\lambda_\alpha}^i, N_{\lambda_\beta}^j)$$

$$z^i : [0.2, 0.4]$$

$$z^i : [0.4, 0.6]$$

$$z^i : [0.6, 0.8]$$

$$z^i : [0.8, 1.0]$$

$$z^j : [0.2, 0.4]$$

$$z^j : [0.4, 0.6]$$

$$z^j : [0.6, 0.8]$$

$$z^j : [0.8, 1.0]$$

$$\lambda_\alpha : [20, 30]$$

$$\lambda_\alpha : [30, 45]$$

$$\lambda_\alpha : [45, 60]$$

$$\lambda_\alpha : [60, 300]$$

$$\lambda_\beta : [20, 30]$$

$$\lambda_\beta : [30, 45]$$

$$\lambda_\beta : [45, 60]$$

$$\lambda_\beta : [60, 300]$$

