

MCMC Summary and Parameter Covariance

$$k = 1.98^{+0.18}_{-0.15}$$

$$Lb = -0.01^{+0.14}_{-0.15}$$

$$\alpha_1 = 0.52^{+0.13}_{-0.14}$$

$$\alpha_2 = 2.37^{+0.14}_{-0.12}$$

Lb

α_1

α_2

k

Lb

α_1

α_2

