

$$M_c/M_{\odot} \ (p=0.48)$$
 $q \ (p=0.87)$

$$\chi_{\rm eff} \ (p = 0.46)$$

$$- \Lambda_1 \ (p = 0.37)$$

$$- \Lambda_2 \ (p = 0.55)$$

$$-d_{\rm L}/{\rm Mpc}\ (p=0.93)$$

$$-t_c (p = 0.28)$$

$$- \phi_c \ (p=0.09)$$

$$-- \cos \iota \ (p = 0.89)$$

$$\psi \ (p = 0.78)$$

$$\alpha \ (p = 0.12)$$

$$- \sin \delta \ (p = 0.37)$$