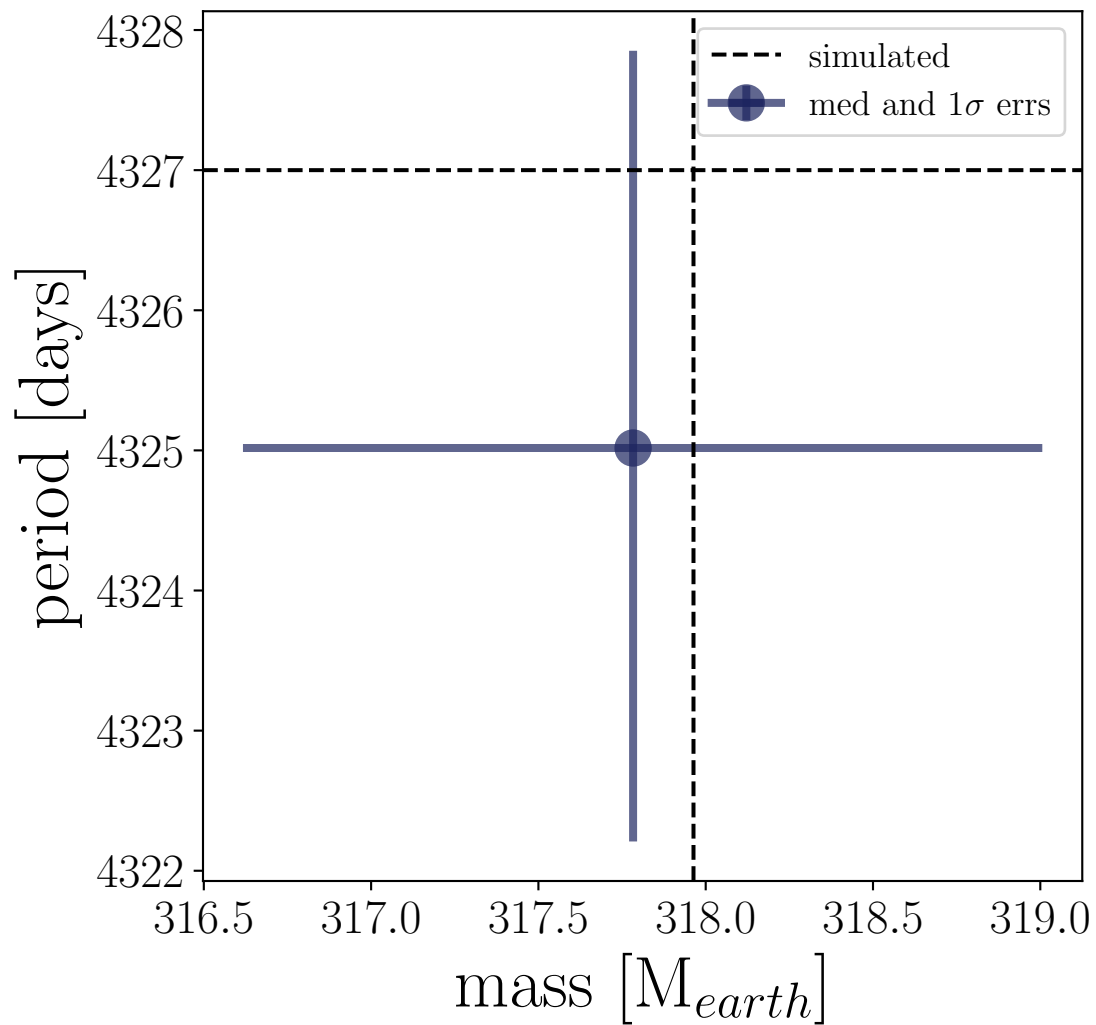


input and posterior parameters



param	truth	MCMC med $\pm 1\sigma$
period	4327.0	4325.017 (+2.835 -2.808)
ecc	0.048	0.049 (+0.001 -0.001)
T_{per}	500.0	491.151 (+11.632 -11.084)
ω	-1.496	-1.512 (+0.017 -0.017)
Ω	1.752	1.753 (+0.003 -6.282)
inc	0.808	0.81 (+0.004 -0.004)
mass	317.963	317.783 (+1.223 -1.166)