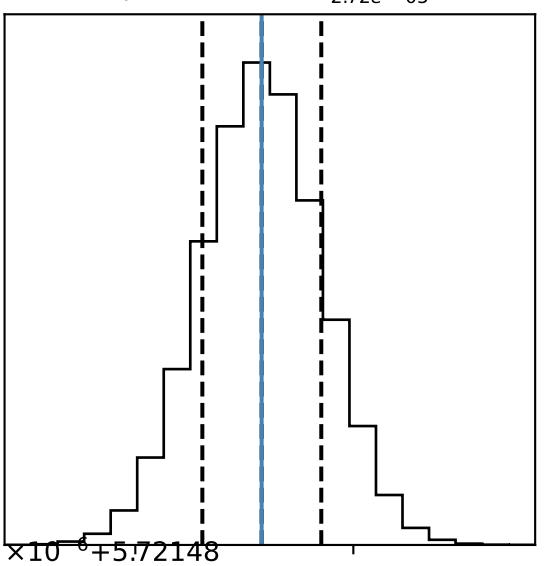
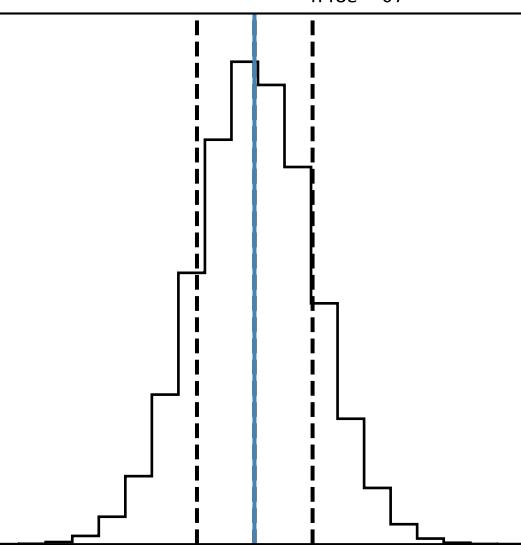
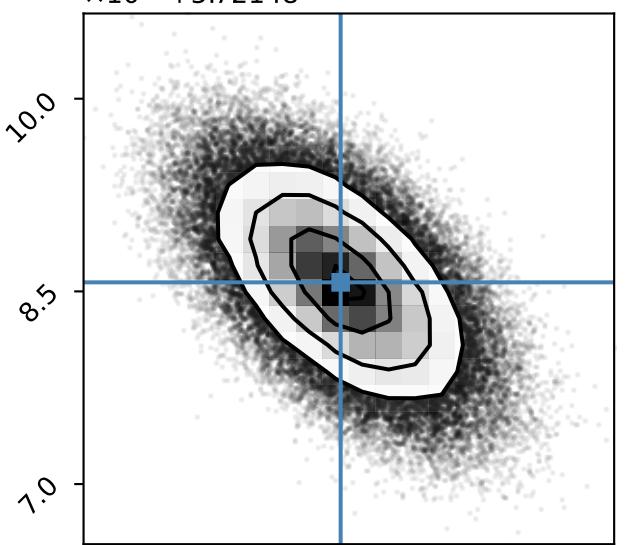


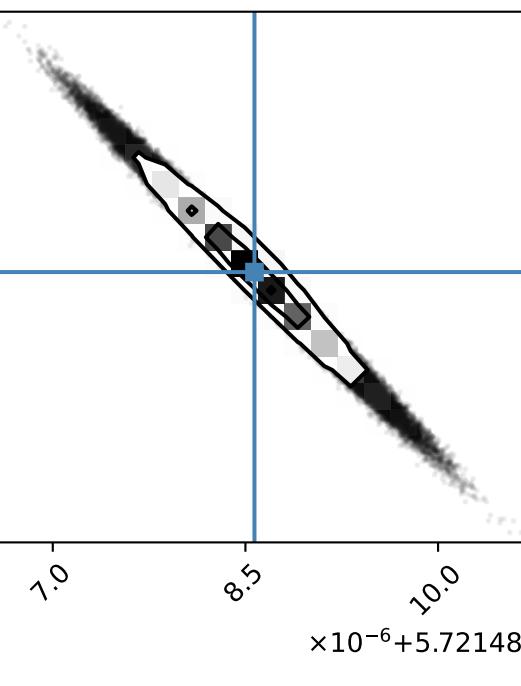
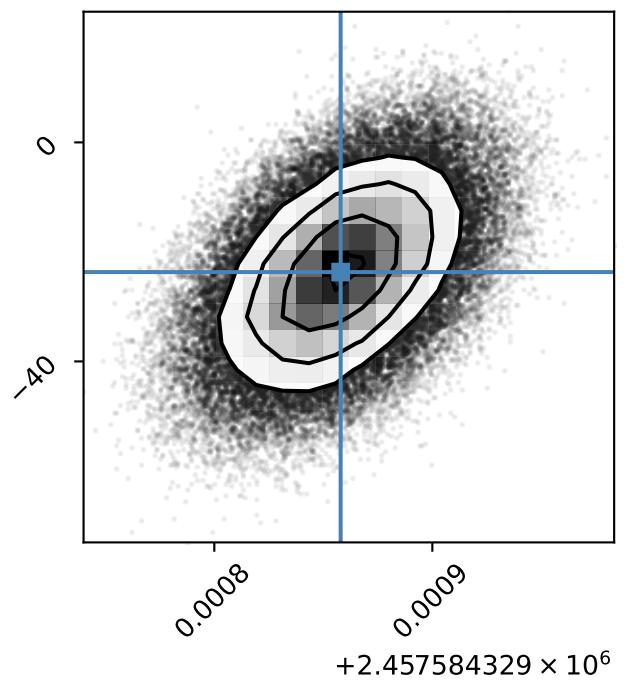
$$t_0 = 2.46e + 06^{+2.74e - 05}_{-2.72e - 05}$$



$$\text{Period} = 5.72^{+4.52e - 07}_{-4.48e - 07}$$



$$\dot{P} = -23.7^{+10.5}_{-10.7}$$



$$\times 10^{-6} + 5.72148$$

t_0

Period

\dot{P}