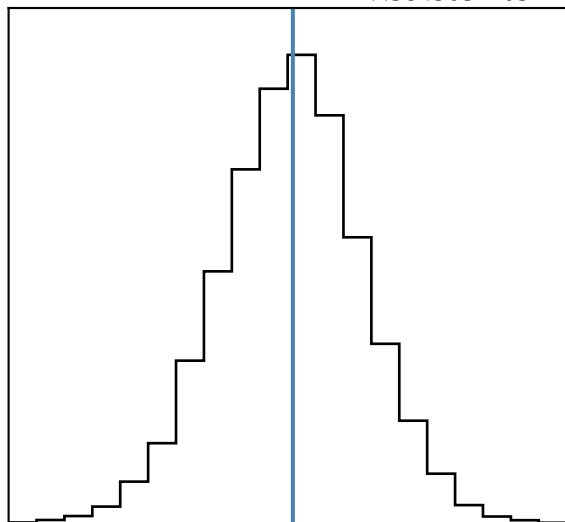
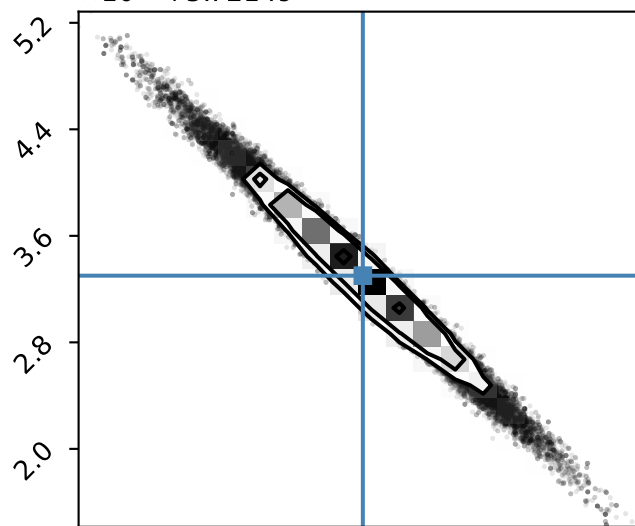


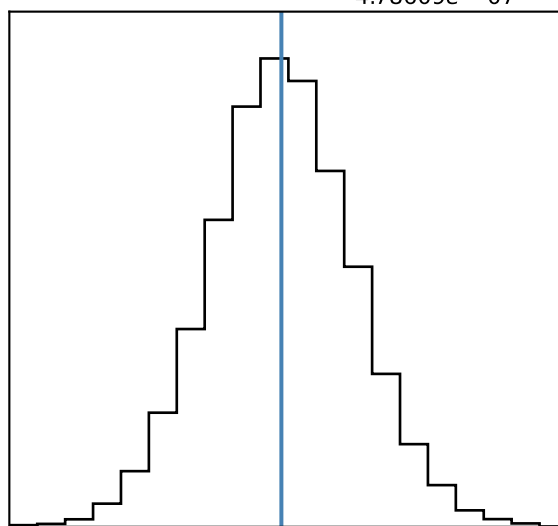
$$t_0 = 2.45651e+06^{+6.98897e-05}_{-7.38436e-05}$$



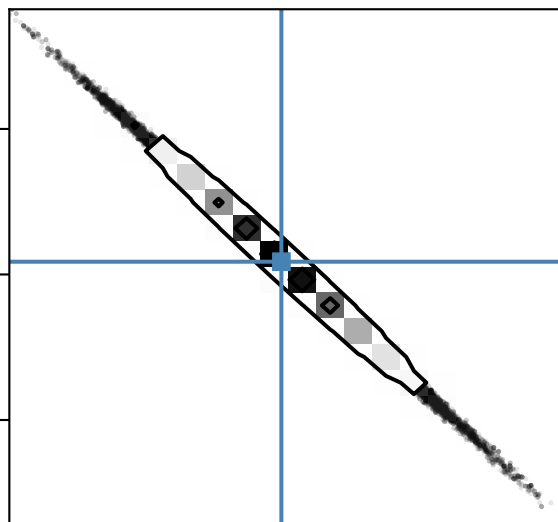
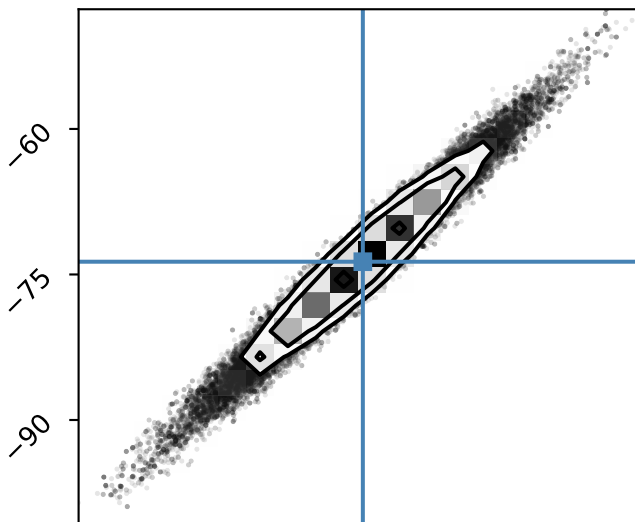
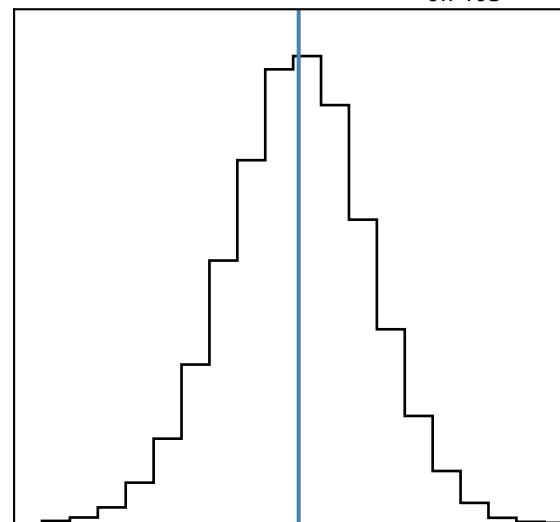
$$\times 10^{-6} + 5.72149$$



$$\text{Period} = 5.72149^{+4.95757e-07}_{-4.78609e-07}$$



$$\dot{P}[\text{ms/yr}] = -73.6845^{+6.56241}_{-6.7403}$$



$$t_0 = 2.45651441 \times 10^6$$

Period

$\dot{P}[\text{ms/yr}]$