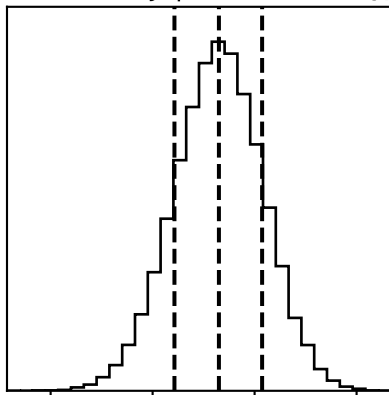
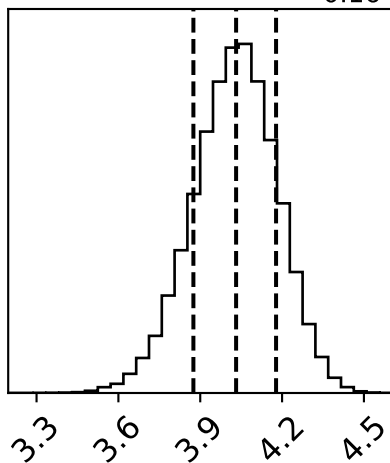
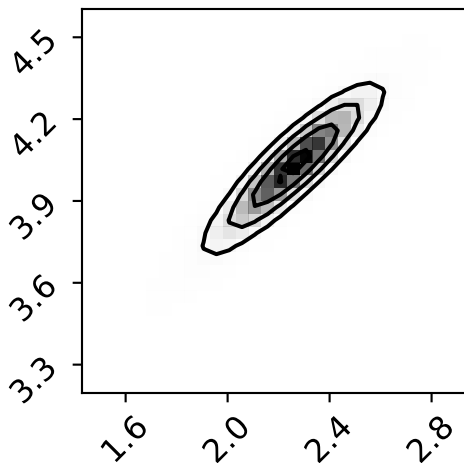


$$M_b \sin i \text{ [M}_{\text{Jup}}] = 2.26^{+0.17}_{-0.17}$$



$$a_b \text{ [AU]} = 4.03^{+0.15}_{-0.16}$$



$$M_b \sin i \text{ [M}_{\text{Jup}}]$$

$$a_b \text{ [AU]}$$