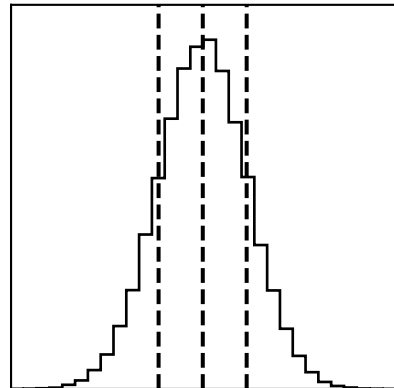
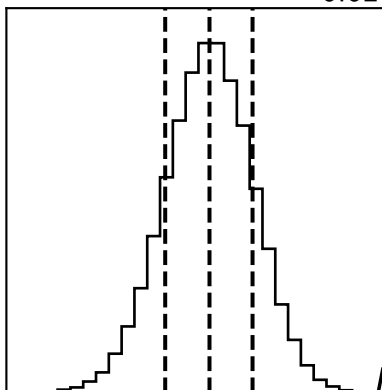


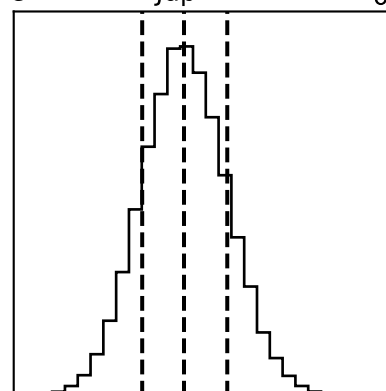
$$M_b \sin i [\text{M}_{\text{Jup}}] = 1.01^{+0.03}_{-0.03}$$



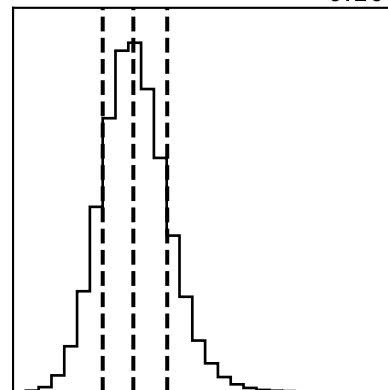
$$a_b [\text{AU}] = 1.16^{+0.02}_{-0.02}$$



$$M_c \sin i [\text{M}_{\text{Jup}}] = 0.68^{+0.04}_{-0.03}$$



$$a_c [\text{AU}] = 5.02^{+0.11}_{-0.10}$$



a_b [AU]

$M_c \sin i$ [M_{Jup}]

a_c [AU]

0.90 0.96 1.02 1.08

1.11 1.14 1.17 1.20

0.56 0.64 0.72 0.80

4.75 5.00 5.25 5.50 5.75

$M_b \sin i$ [M_{Jup}]

a_b [AU]

$M_c \sin i$ [M_{Jup}]

a_c [AU]