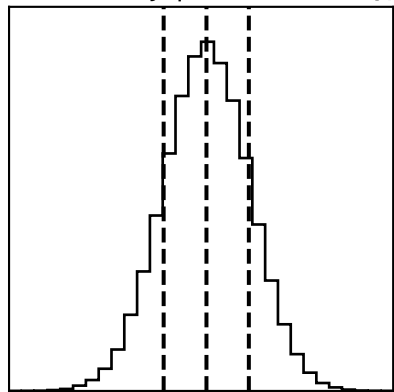
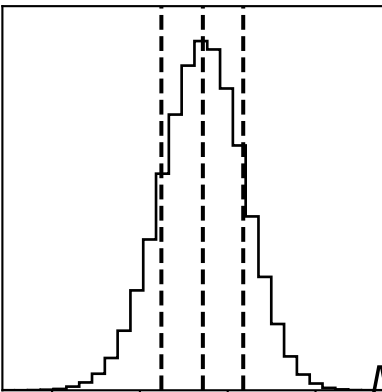


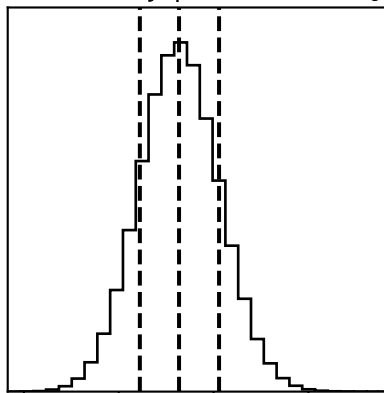
$$M_b \sin i [\text{M}_{\text{Jup}}] = 1.62^{+0.05}_{-0.05}$$



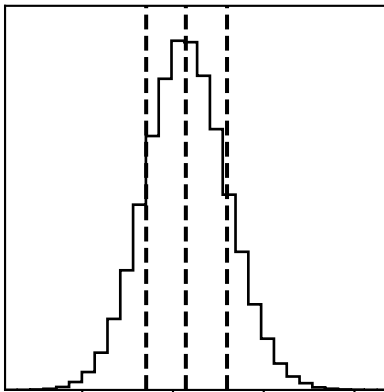
$$a_b [\text{AU}] = 0.82^{+0.01}_{-0.01}$$



$$M_c \sin i [\text{M}_{\text{Jup}}] = 1.06^{+0.04}_{-0.04}$$



$$a_c [\text{AU}] = 6.94^{+0.14}_{-0.13}$$



$a_b [\text{AU}]$

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

$a_c [\text{AU}]$

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

$a_b [\text{AU}]$

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

$a_c [\text{AU}]$