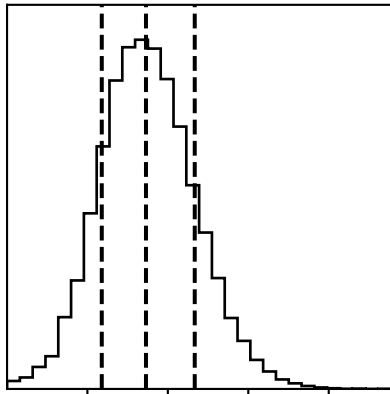
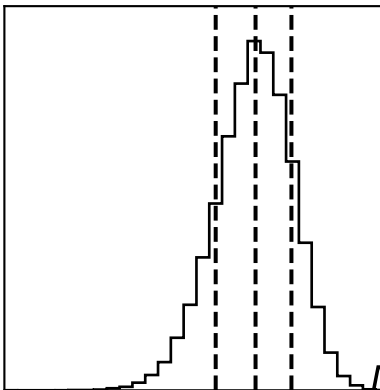


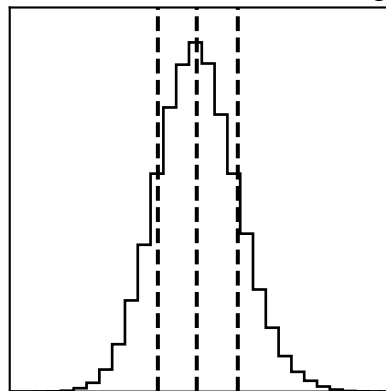
$$M_b \sin i [\text{M}_\oplus] = 13.83^{+4.85}_{-4.40}$$



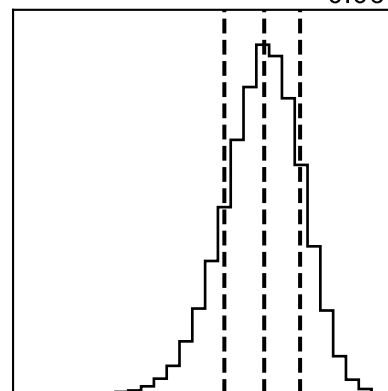
$$a_b [\text{AU}] = 0.23^{+0.01}_{-0.01}$$



$$M_c \sin i [\text{M}_\oplus] = 47.54^{+9.32}_{-8.83}$$



$$a_c [\text{AU}] = 1.11^{+0.05}_{-0.06}$$



a_b [AU]

$M_c \sin i$ [M_\oplus]

a_c [AU]

$M_b \sin i$ [M_\oplus]

a_b [AU]

$M_c \sin i$ [M_\oplus]

a_c [AU]