

$$P \text{ [d]} = 2112.91^{+9.63}_{-9.96}$$

$$t_c \text{ [year]} = 2023.09^{+0.64}_{-0.65}$$

$$M_2 \sin(i)/M_1 = 0.03^{+0.01}_{-0.01}$$

$$\log_{10}(t_{\text{decay}}/\text{yr}) = 4.69^{+0.15}_{-0.13}$$

t_c [year]

$M_2 \sin(i)/M_1$

$\log_{10}(t_{\text{decay}}/\text{yr})$

P [d]

t_c [year]

$M_2 \sin(i)/M_1$

$\log_{10}(t_{\text{decay}}/\text{yr})$

