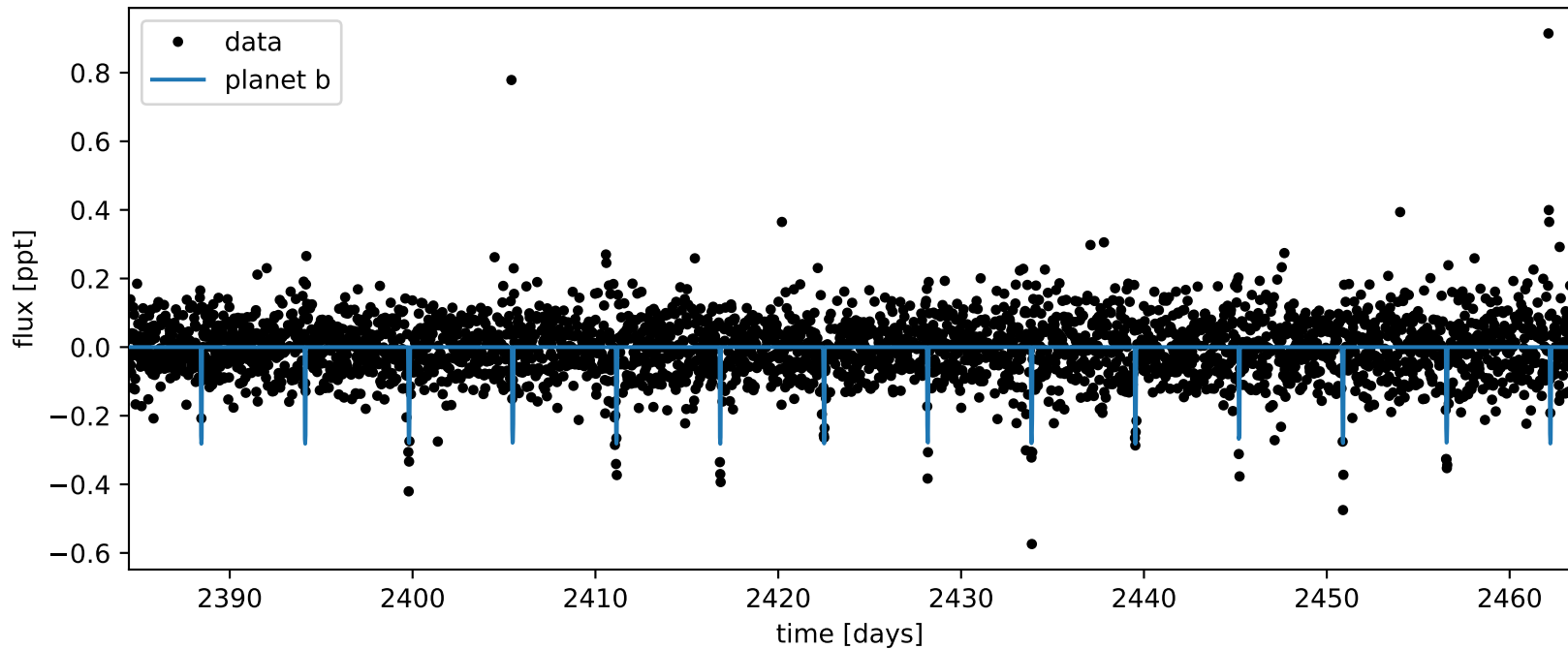
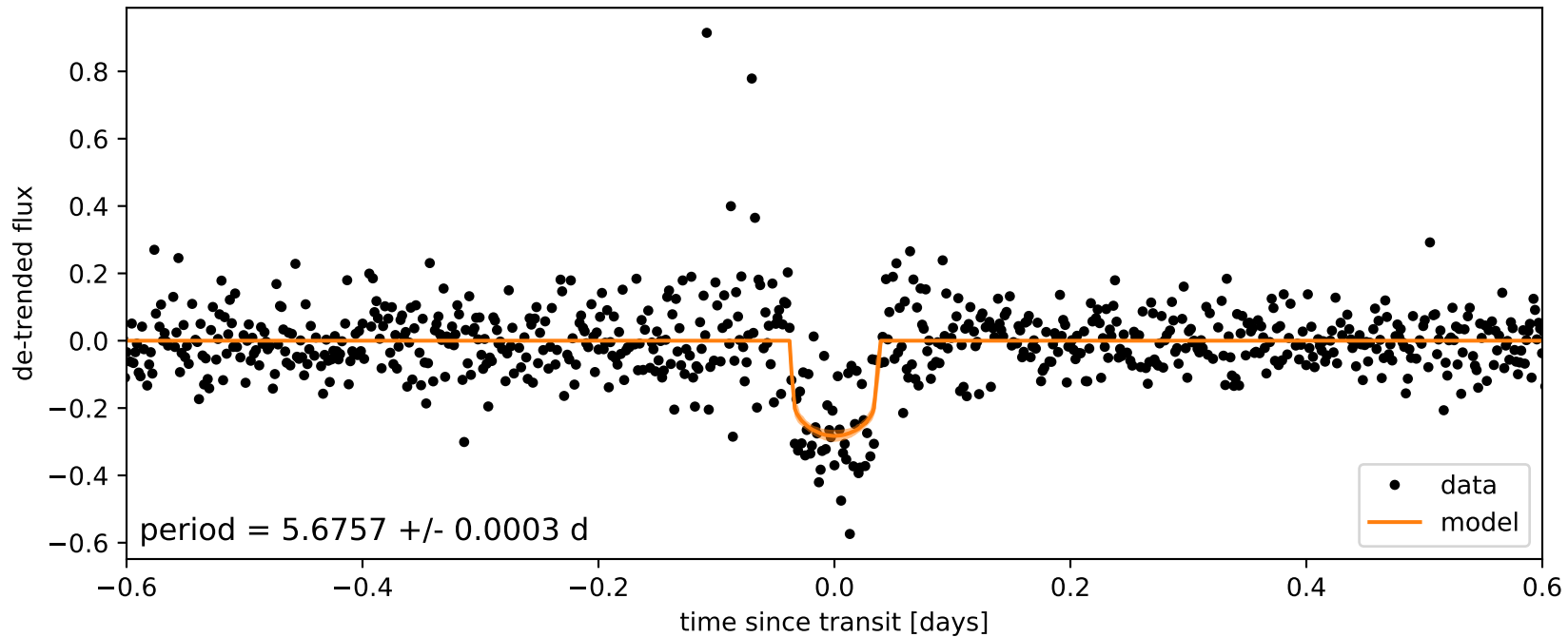


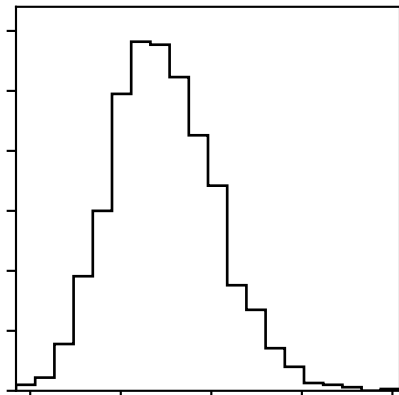
initial fit



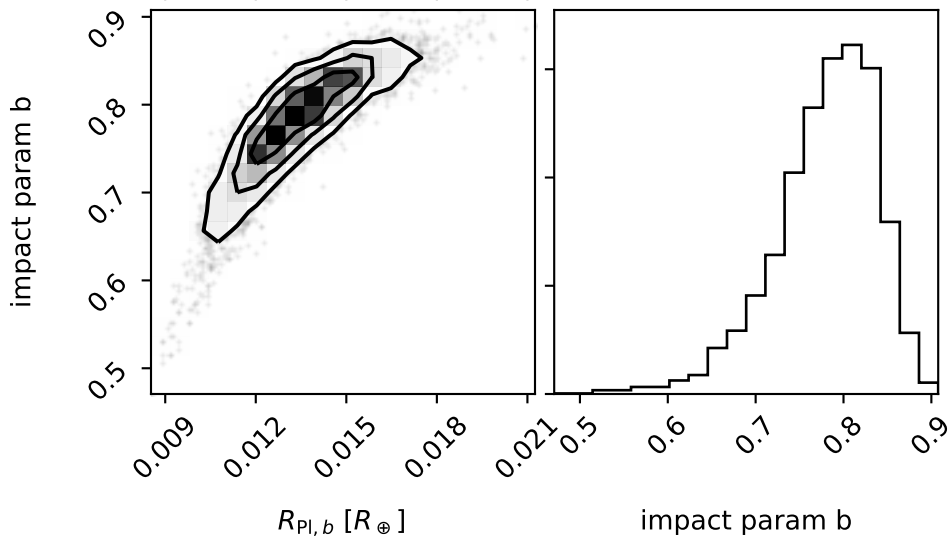
# K2-128 b



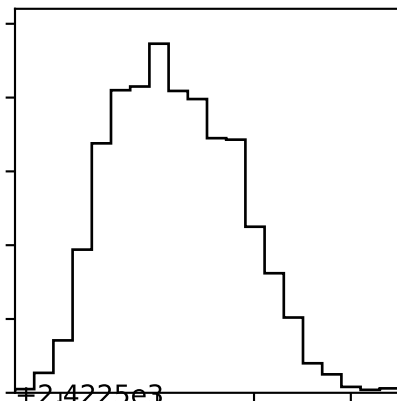
$$R_{\text{Pl},b} [R_{\oplus}] = 0.01^{+0.00}_{-0.00}$$



$$\text{impact param } b = 0.79^{+0.05}_{-0.06}$$

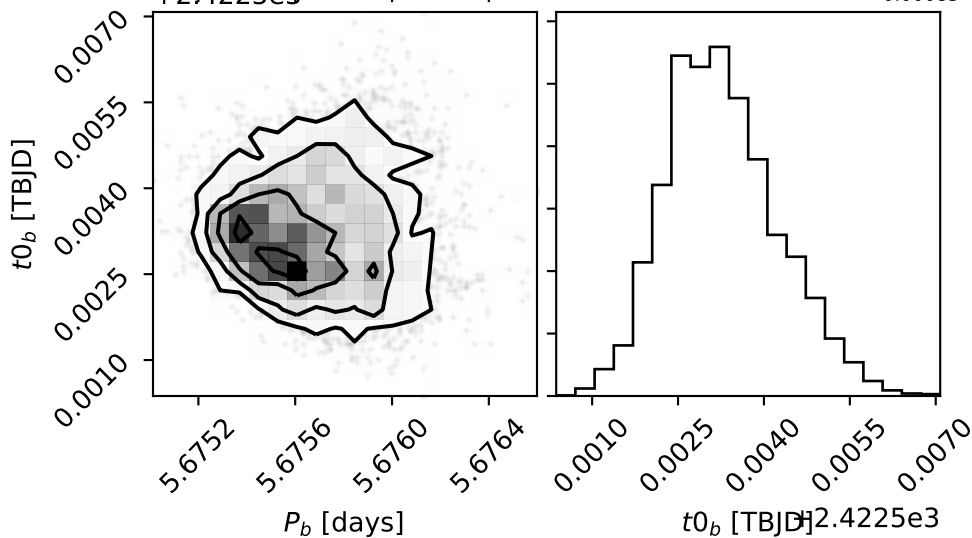


$P_b$  [days] =  $5.67566^{+0.00029}_{-0.00025}$

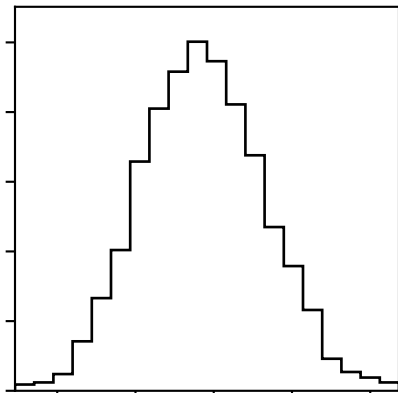


$t_0$  [TBJD] =  $2.4225e3$

$t_0$  [TBJD] =  $2422.50320^{+0.00110}_{-0.00085}$



$$R_{\text{star}} [R_{\odot}] = 0.78^{+0.08}_{-0.07}$$



$$M_{\text{star}} = 0.72^{+0.07}_{-0.07}$$

