Parameterization	Prior	Likelihood	Posterior
$\{r,b, ilde{ ho}\}$	$r \sim U(0.001, 1)$ $b \sim U(0, 1 + r)$ $\tilde{\rho}/\rho_{\odot} \sim U(0.1, 10)$	r measured to 10% T_{14} measured to 5% b unconstrained	Stunos O 2 4 6 8 10 0.0 0.5 1.0 1.5 2.0 T ₁₄ [hrs]
$\{\log r, b, \log \tilde{\rho}\}$	$\log r \sim U(-3,0)$ $b \sim U(0,1+r)$ $\log[\tilde{\rho}/\rho_{\odot}] \sim U(-3,3)$	same	Stunos prior posterior pos
$\{r, b, T_{14}\}$	$r \sim U(0.001, 1)$ $b \sim U(0,1+r)$ $T_{14}/\text{hr} \sim U(1,10)$	same	Studing prior posterior po
$\{\log r, b, \log T_{14}\}$	$\log r \sim U(-3,0)$ $b \sim U(0,1+r)$ $\log[T_{14}/\text{hr}] \sim U(0,1)$	same	Stunos prior posterior pos