

**Table 1.** Median values and 68% confidence interval for transit times, impact parameters, and depths

Transit	Planet	Epoch	$T_T$	$b$	Depth	$R_P/R_*$
OGLE UT 2010-07-02 (I)	b	985	$2457083.67637^{+0.00072}_{-0.00074}$	$0.111^{+0.12}_{-0.078}$	$0.01632 \pm 0.00050$	$0.1195 \pm 0.0021$
OGLE UT 2010-07-02 (V)	b	1054	$2457203.00383 \pm 0.00074$	$0.111^{+0.12}_{-0.078}$	$0.01740^{+0.00073}_{-0.00071}$	$0.1195 \pm 0.0021$