

Figure 1. from HATS-37Ab and HATS-38b: Two Transiting Hot Neptunes in the Desert

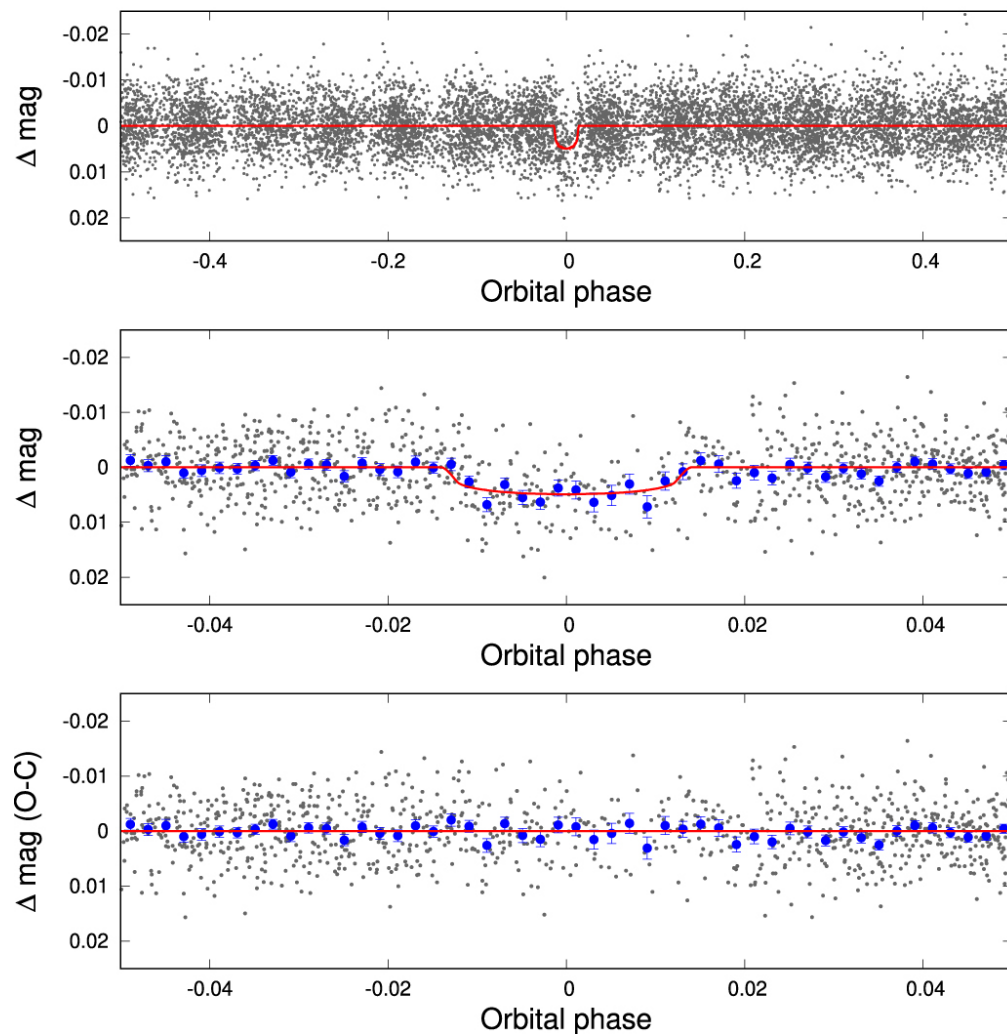
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HATS-37 $P=4.33d$ $M_P=0.10M_{Jup}$ $R_P=0.61R_{Jup}$ $M_S=0.84M_{Sun}$ $R_S=0.88R_{Sun}$

HATS-37 HATSouth Light Curve



HATS-37 Follow-up Light Curves

