

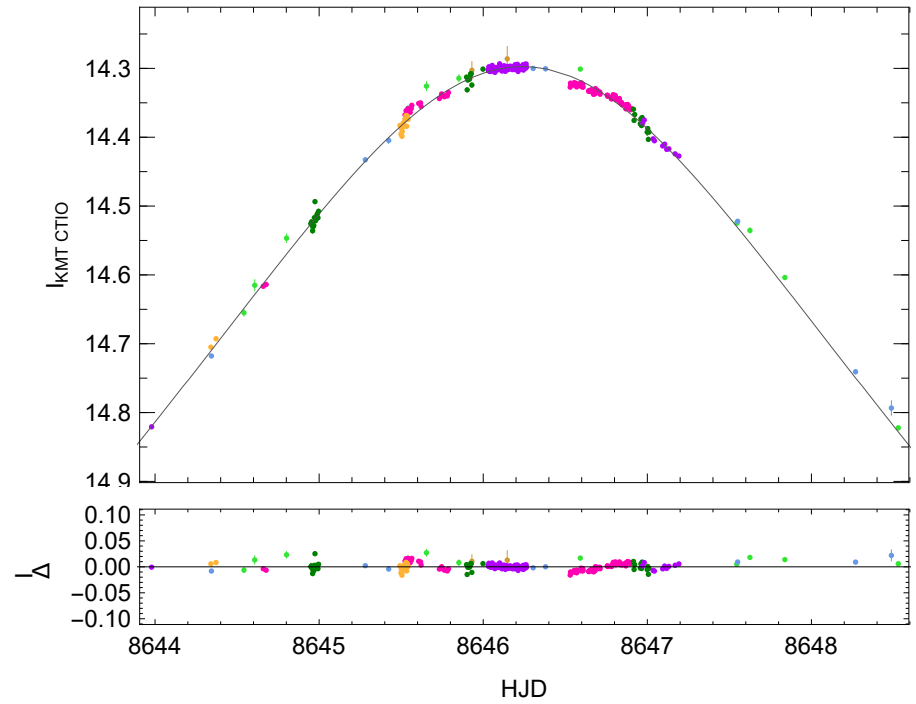
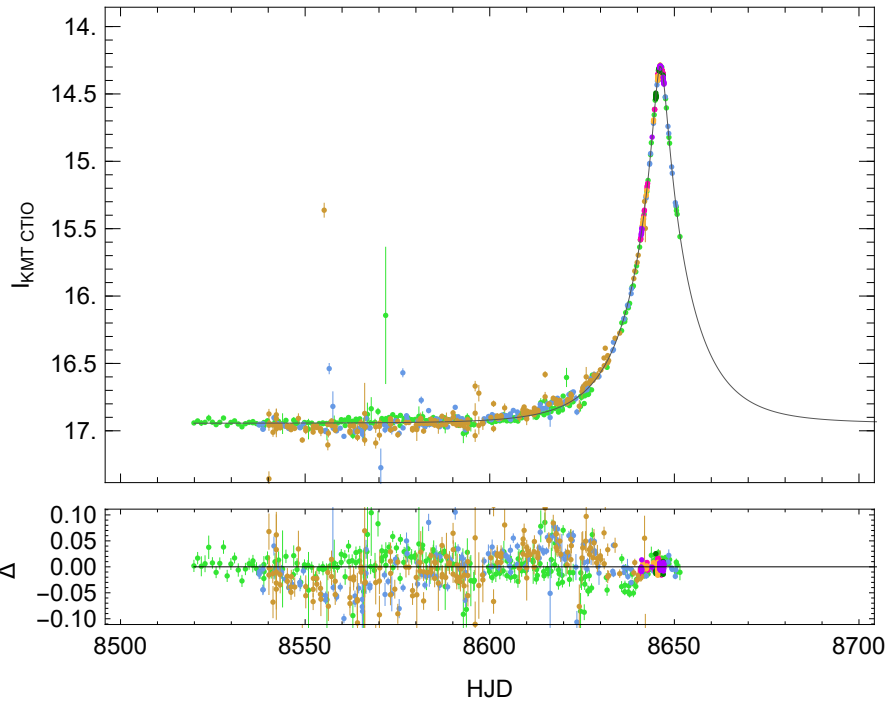
$$u_0 = 0.120036 \pm 0.00642982$$

$$t_E = 15.3329 \pm 0.811708$$

$$t_0 = 8646.24 \pm 0.022498$$

$$\rho_* = 0.0444856 \pm 0.00344363$$

$$\chi^2 = 10113.7$$



Telescope	BaseLine	FB/FS
KMT CTIO I	16.9442±0.0041868	-0.281136±0.00200172
KMT SAAO I	16.9089±0.00402274	-0.261775±0.00195188
KMT SSO I	16.9233±0.00547527	-0.336156±0.0024629
LCOGT CTIO A i	9.21209±0.00597796	-0.0879442±0.00460261
FTS 2.0m i	Complex	-6.856±0.025296
LCOGT SAO A i	Complex	-2.67653±0.00670903
LCOGT SSO A i	8.73763±0.00571255	-0.0778132±0.00442821