

**OB230515 – Model: Binary Lens with parallax 2**

26 June 2023 UT 08:47:49

$s=1.54797\pm 0.0131361$

$q=0.733744\pm 0.0182418$

$u_0=-0.154087\pm 0.00954975$

$\alpha=1.0003\pm 0.00437324$

$\rho_*=0.00651862\pm 0.000454976$

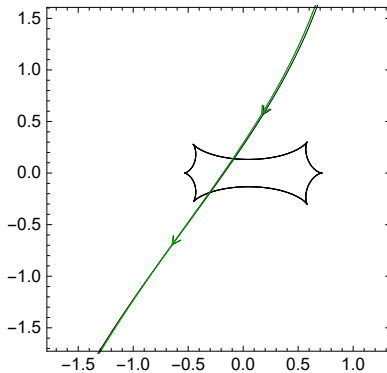
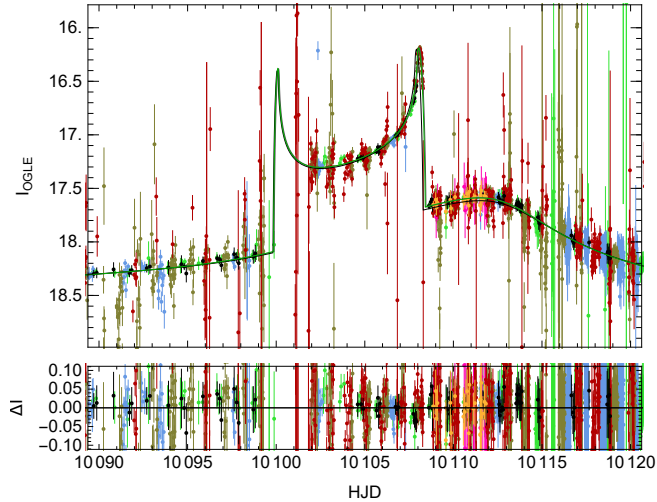
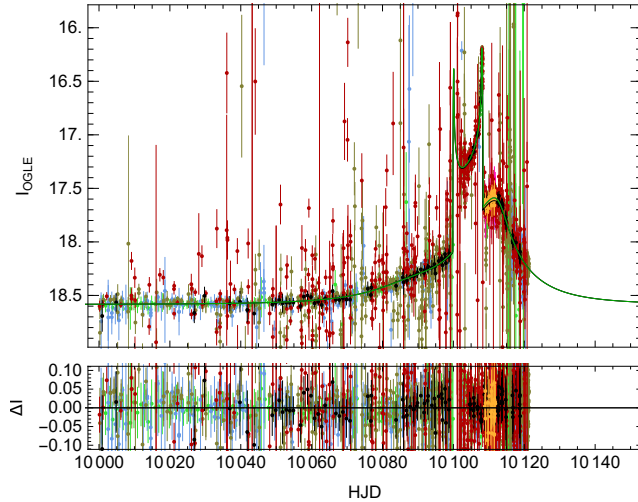
$tE=20.8431\pm 0.295135$

$t_0=10101.4\pm 0.104981$

$\pi N=2.02258\pm 0.907002$

$\pi E=0.018067\pm 0.494243$

$\chi^2= 13974.9$



Telescope	BaseLine	FB/FS
KMT CTIO J	18.5694±0.041184	-0.0147191±0.0275519
KMT SAO I	18.6±0.0379299	0.0514937±0.0274924
KMT SAO J	18.5758±0.0400376	-0.0179804±0.0269908
KMT SSO I	18.6157±0.039437	0.13937±0.0316044
KMT SSO J	18.5982±0.0416469	0.101749±0.0322692
LCOGT CTIO A r	20.5063±0.131862	1.97908±0.422488
MOA I	-13.436±0.000651582	59.6644±1.53533
OGLE I	18.5836±0.0354825	0.193675±0.0293252
LCOGT SAO A i	21.3179±0.701822	-0.443359±0.341275