

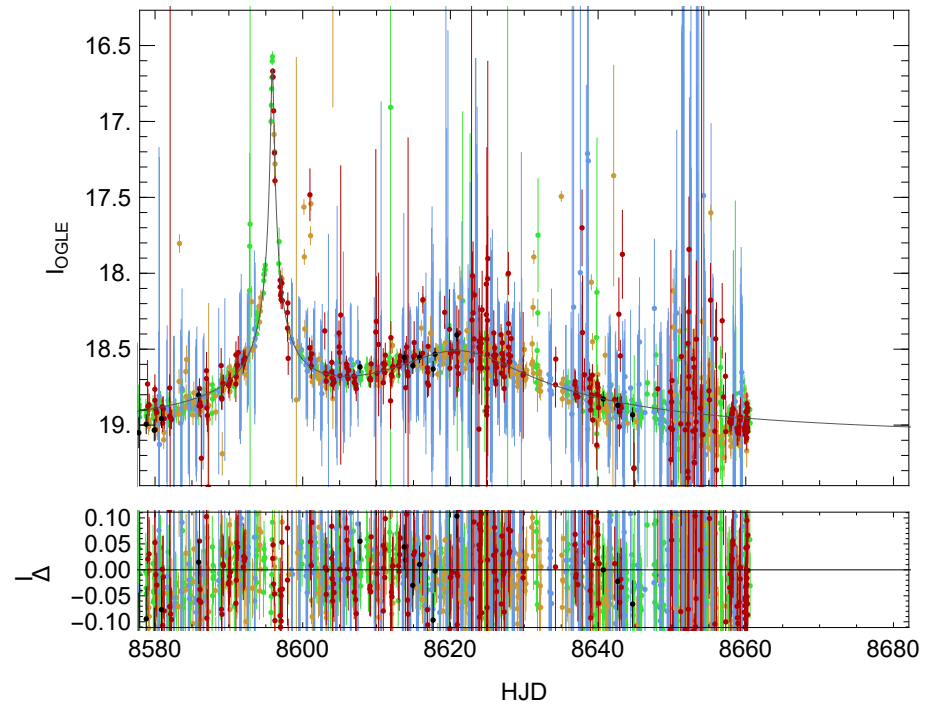
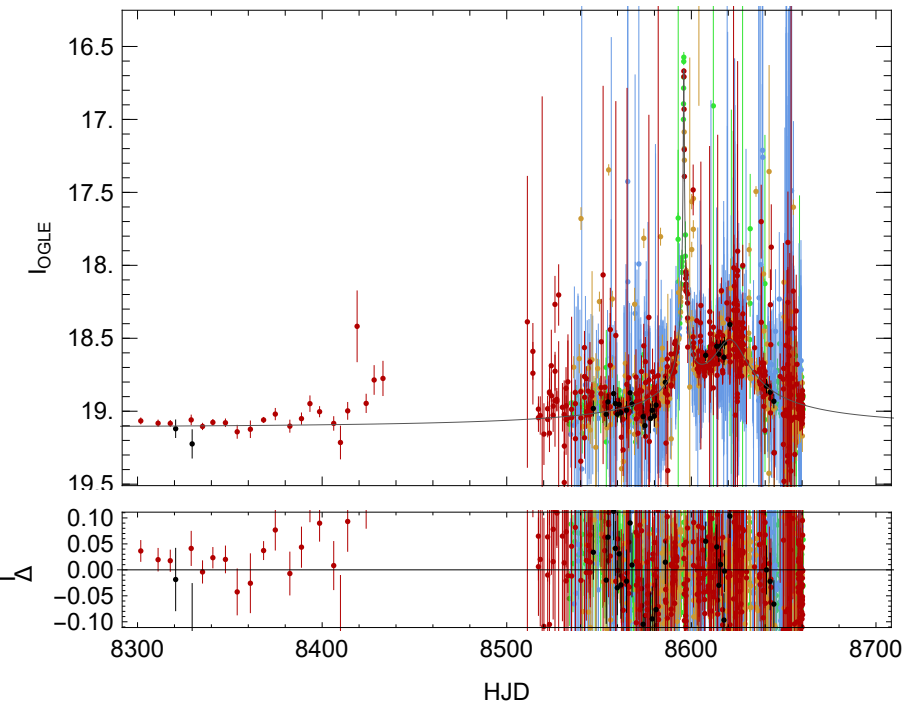
$tE=321.54\pm345.86$ $FR=3.65421\pm3.22503$ $u1=0.00062037\pm0.00599794$

$u2=0.0271883\pm0.0355087$ $t1=8595.89\pm0.216971$ $t2=8621.14\pm3.94377$

$\pi N=-0.000016873\pm0.000570802$ $\pi E=$ -6

$-2.98039 \ 10\pm0.00737005$

$\chi^2= 5651.44$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.0013 ± 0.00704709	37.1985 ± 1.86717
KMT SAAO I	19.0144 ± 0.00479078	44.5044 ± 2.31483
KMT SSO I	18.9323 ± 0.00625681	36.0683 ± 1.94289
MOA I	13.9032 ± 0.000046824	1627.44 ± 80.9358
OGLE I	19.1121 ± 0.00198383	40.2909 ± 2.03711