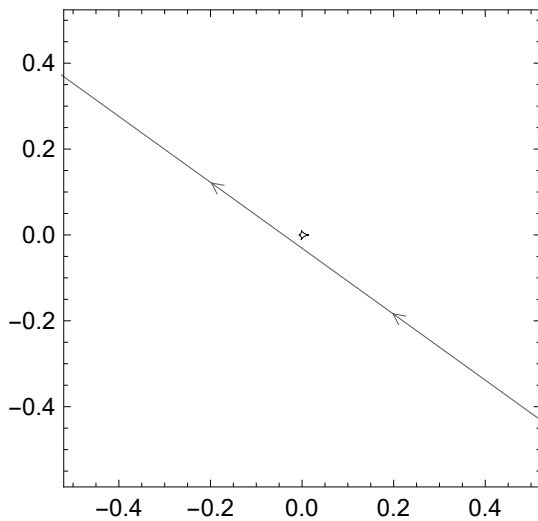
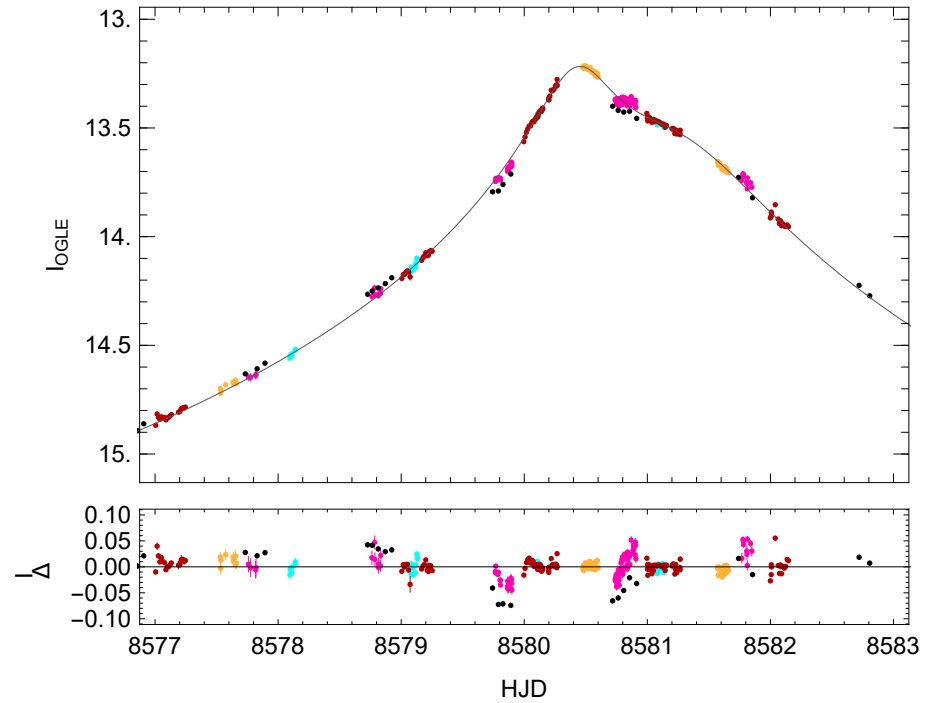
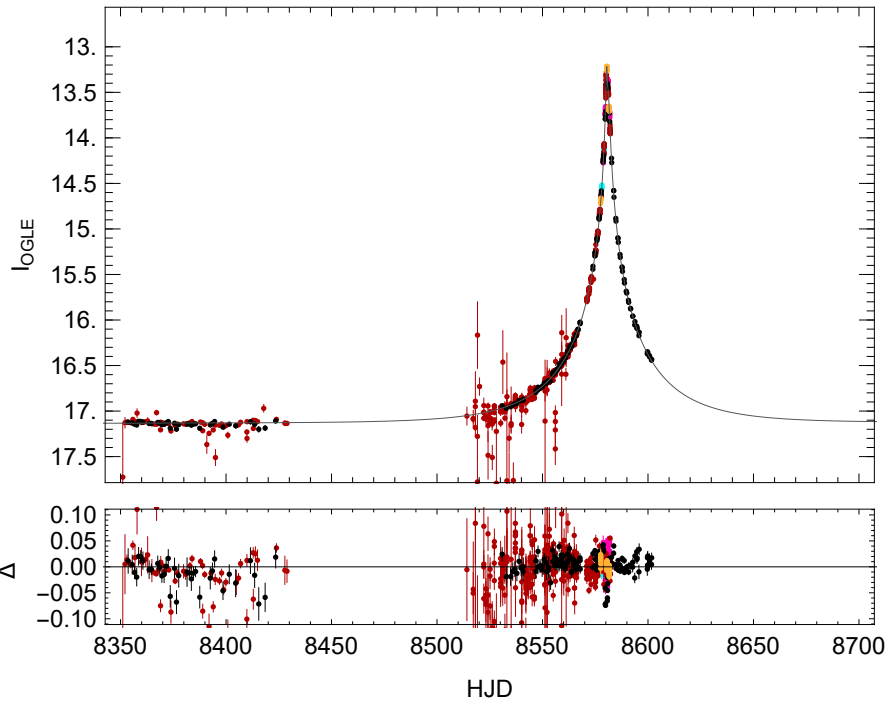


$s=0.27087\pm 0.17202$ $q=0.076121\pm 0.0974717$ $u_0=0.0246003\pm 0.00780169$

$\alpha=5.62827\pm 0.249235$ $\rho^*=0.00034549\pm 0.00103352$ $tE=40.1375\pm 9.39135$

$t_0=8580.78\pm 0.0950456$

$\chi^2= 58216.$



Telescope	BaseLine	FB/FS
LCOGT CTIO A I	Complex	-23.1351±9.97076
LCOGT CTIO B I	5.97282±0.00604528	235.894±73.1053
FTN 2.0m I	7.07034±0.0235832	41.7513±12.9742
MOA I	11.9833±0.00867109	51.0533±15.0202
OGLE I	17.1332±0.339574	0.260096±0.2826
LCOGT SAO A I	4.80721±0.0653576	111.841±40.4682
LCOGT SAO B I	Complex	-7.01149±2.91953