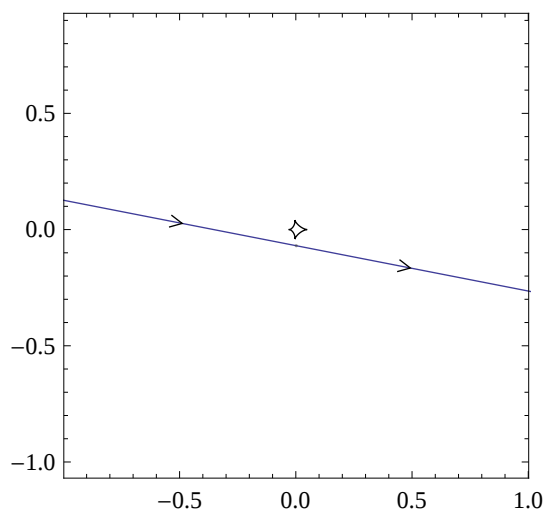
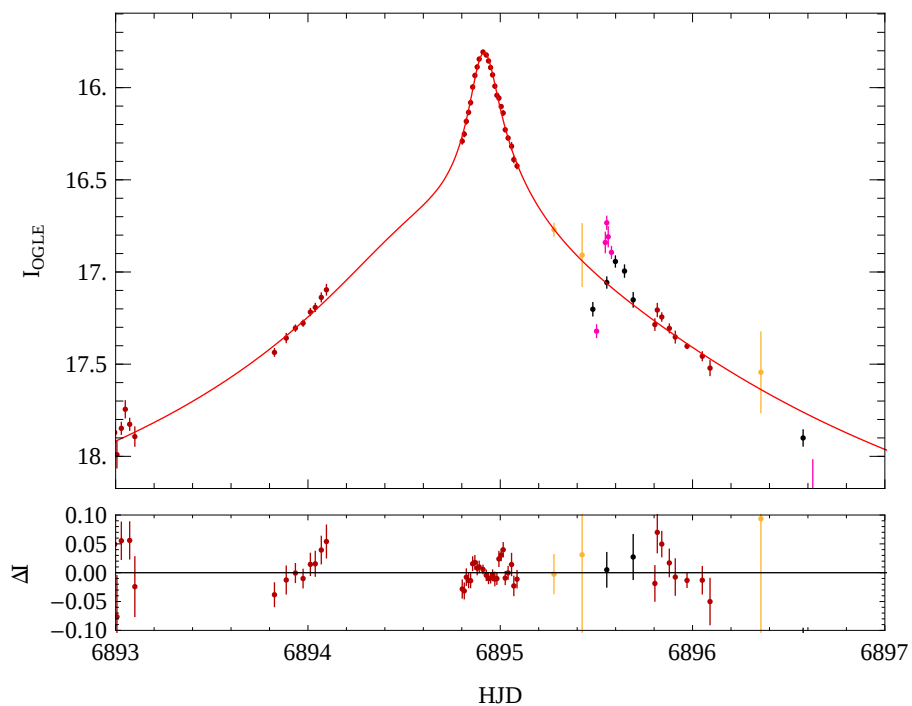
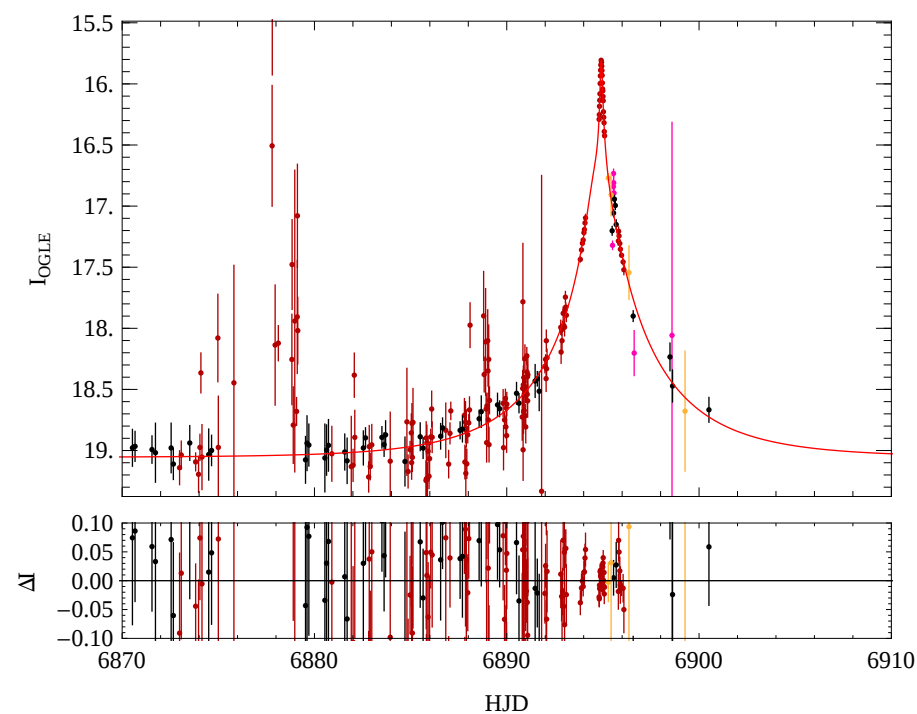


$s=0.339125\pm0.483396$ $q=0.257443\pm0.820182$ $u_0=-0.0678264\pm0.0941214$
 $\theta=2.94864\pm0.439227$ $\rho^*=0.00681606\pm0.0208874$ $t_E=6.33147\pm4.71585$
 $t_0=6894.9\pm0.0736727$

$\chi^2=1881.87$



Telescope	BaseLine	FB/FS
LCOGT CTIO C	Complex	-2.10678 ± 3.50568
MOA	20.4539 ± 5.76966	-0.69868 ± 1.37462
OGLE	19.0575 ± 1.56275	0.187667 ± 1.22564
LCOGT SAO A	22.9745 ± 0.966759	1.06148 ± 1.8841