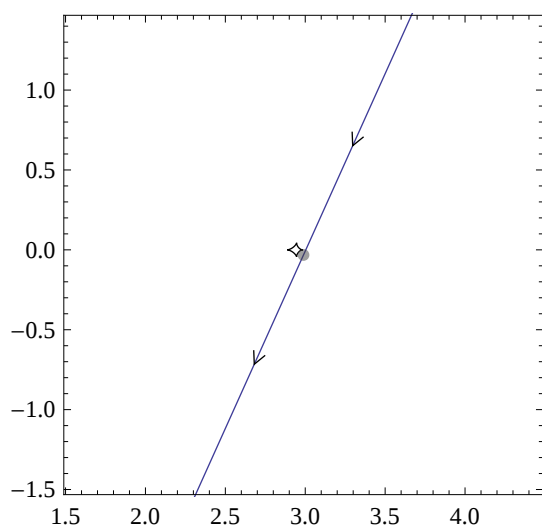
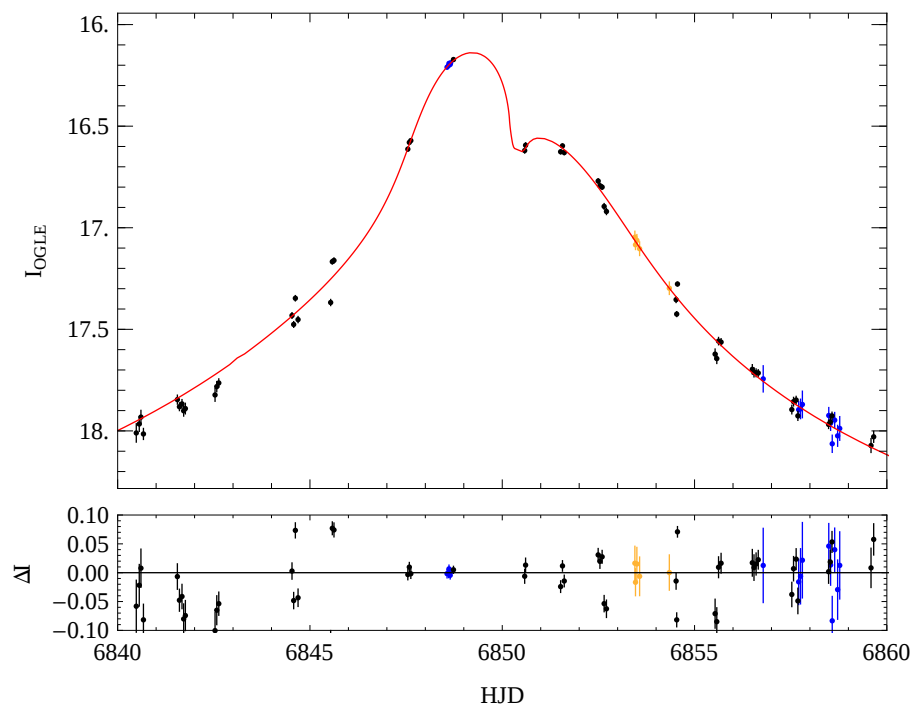
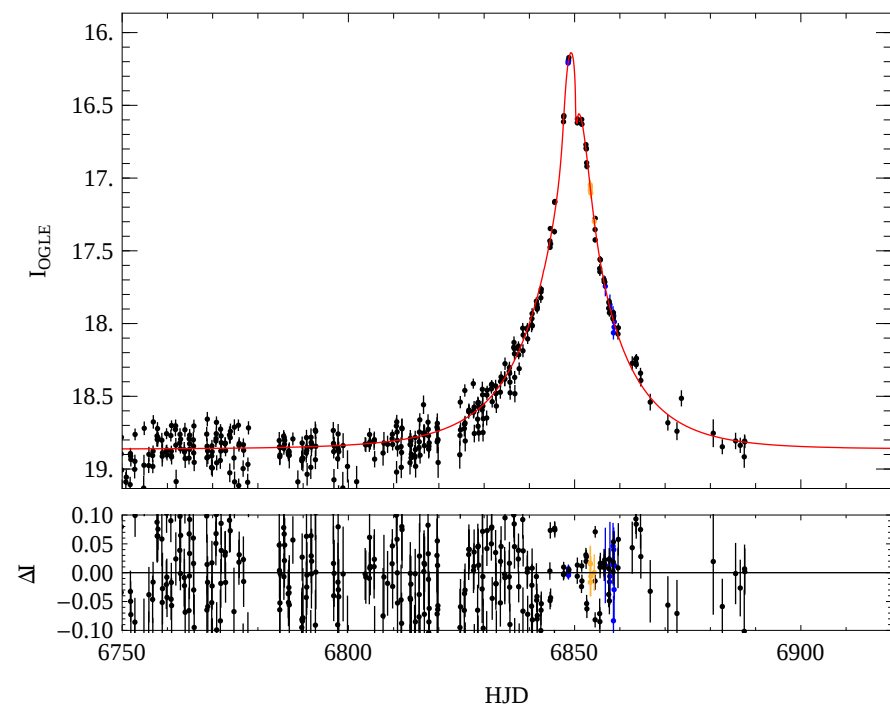


$s=4.0552\pm0.105778$ $q=0.293915\pm0.0166043$ $u_0=2.7386\pm0.0797963$
 $\theta=1.14765\pm0.0396624$ $\rho^*=0.0368291\pm0.0149538$ $t_E=38.9861\pm4.05389$
 $t_0=6896.71\pm3.45373$
 $\chi^2=2958.76$



Telescope	BaseLine	FB/FS
Danish 1.54m	11.6798 ± 0.336308	-0.0792999 ± 0.198795
Danish 1.54m	9.37061 ± 21.1473	0.391898 ± 26.9867
OGLE	18.8666 ± 0.300548	-0.123042 ± 0.172696
LCOGT SAO C	Complex	-1.27984 ± 0.520326