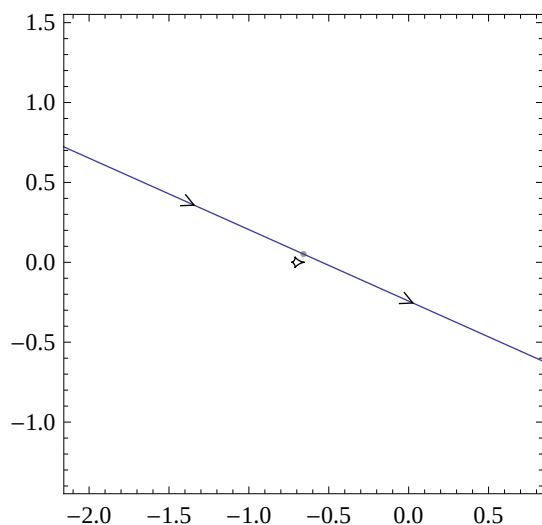
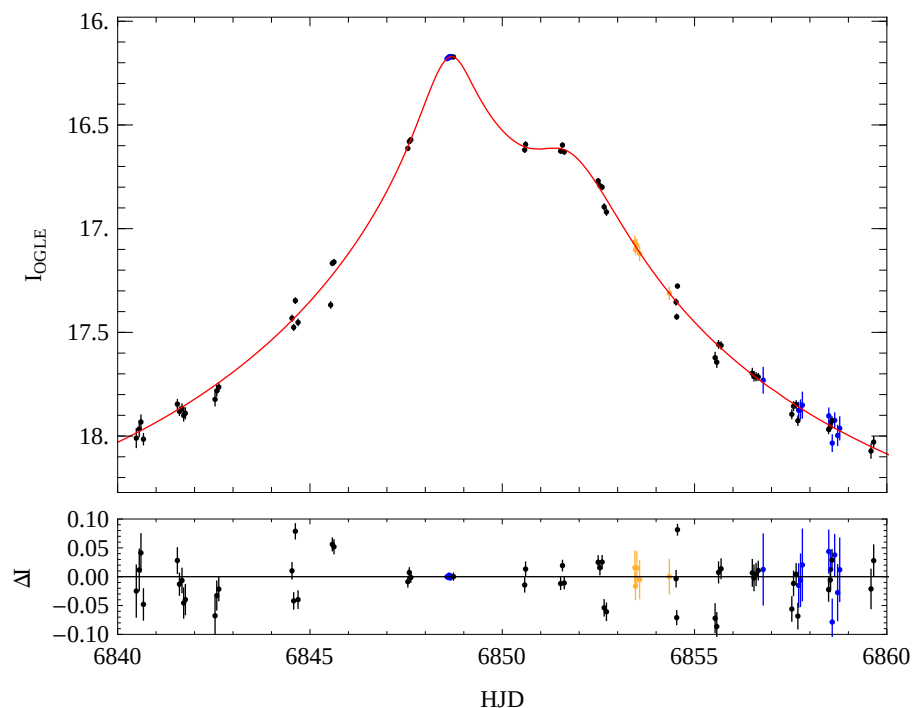
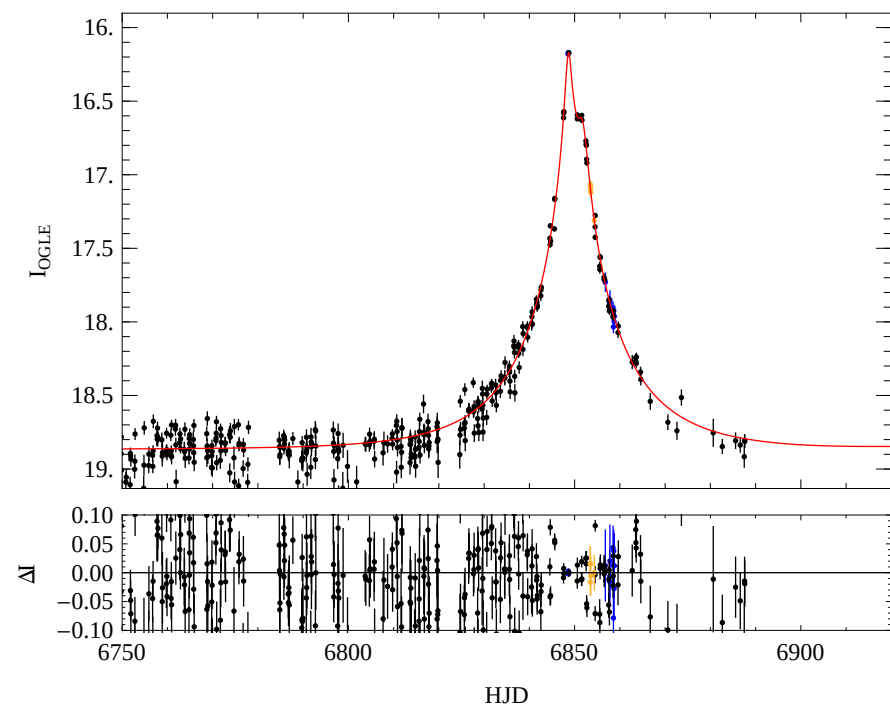


$s=3.42738\pm1.35369$ $q=0.290902\pm0.339621$ $u_0=-0.221732\pm0.41764$
 $\theta=2.72093\pm0.0633566$ $\rho^*=0.0196633\pm0.0857717$ $t_E=23.5678\pm7.91516$
 $t_0=6864.66\pm23.2685$
 $\chi^2=2866.21$



Telescope	BaseLine	FB/FS
Danish 1.54m	11.7862 ± 0.419166	0.0772367 ± 0.239019
Danish 1.54m	Complex	-6.87118 ± 385.09
OGLE	18.867 ± 0.522853	0.170658 ± 0.401583
LCOGT SAO C	Complex	-1.43437 ± 0.949893