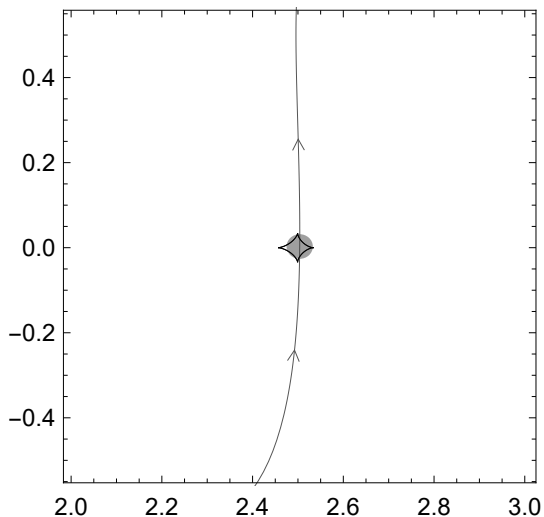
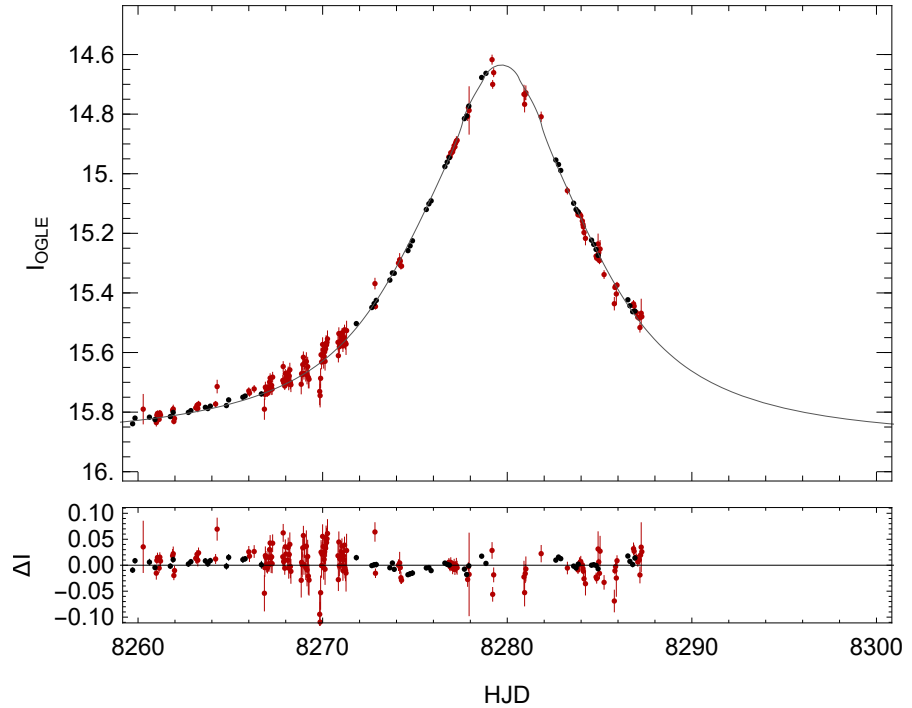
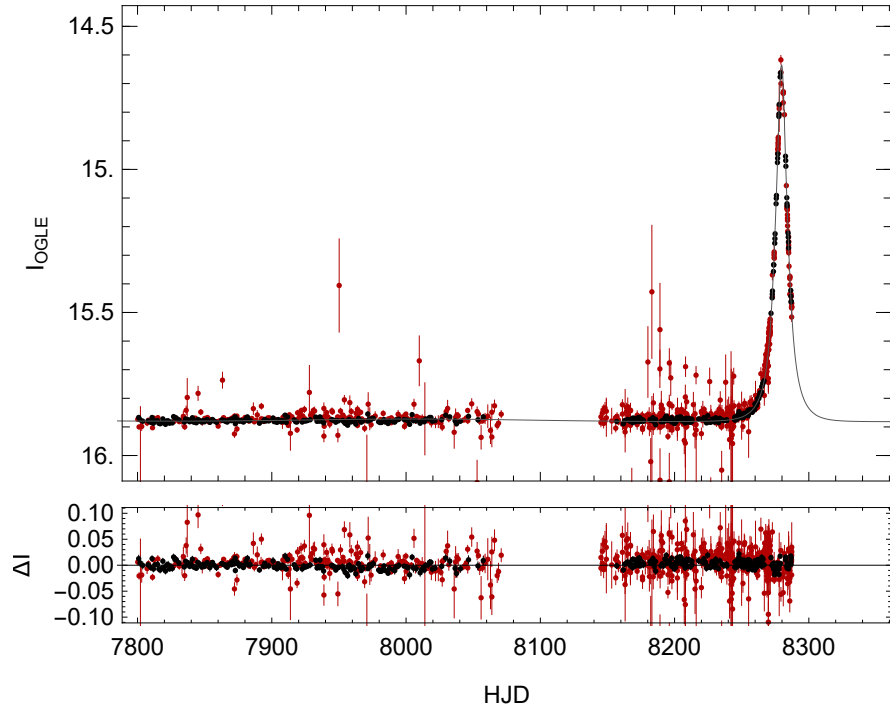


$s=2.90499\pm0.0456159$ $q=0.024938\pm0.0025656$ $u_0=-2.50359\pm0.0511258$
 $\alpha=4.68651\pm0.00273944$ $\rho^*=0.028969\pm0.00611926$ $tE=112.804\pm4.04144$
 $t_0=8272.44\pm0.423889$ $\pi N=-0.130501\pm0.0713019$ $\pi E=-0.31731\pm0.0396039$
 $(ds/dt)/s=$ -6
 $1.99998\ 10\pm0.000410995$ $d\alpha/dt=$ -6
 $1.00001\ 10\pm0.000222897$ $w_3=0.002006\pm0.000175381$

$\chi^2= 9409.17$



Telescope	BaseLine	FB/FS
MOA I	16.1557 ± 0.0647811	2.04672 ± 0.292596
OGLE I	15.8874 ± 0.0521315	2.96862 ± 0.419227
Salerno I	4.19118 ± 0.139742	Undetermined