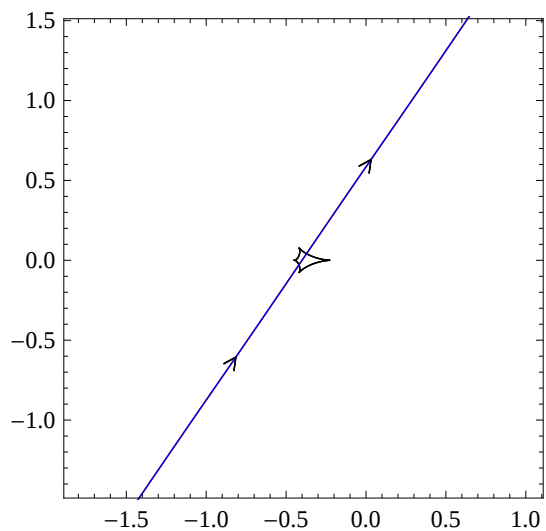
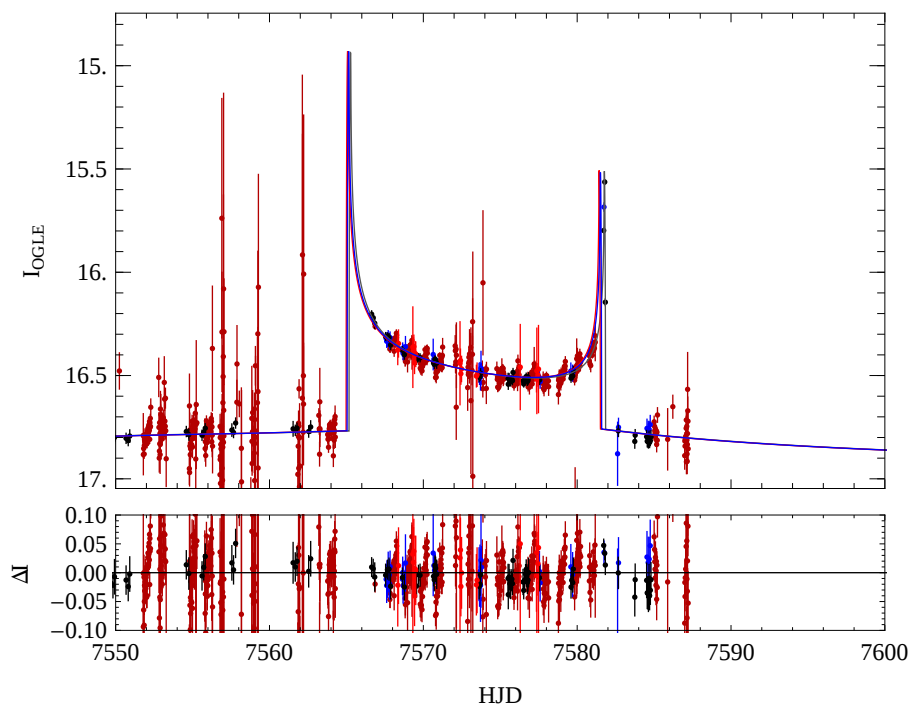
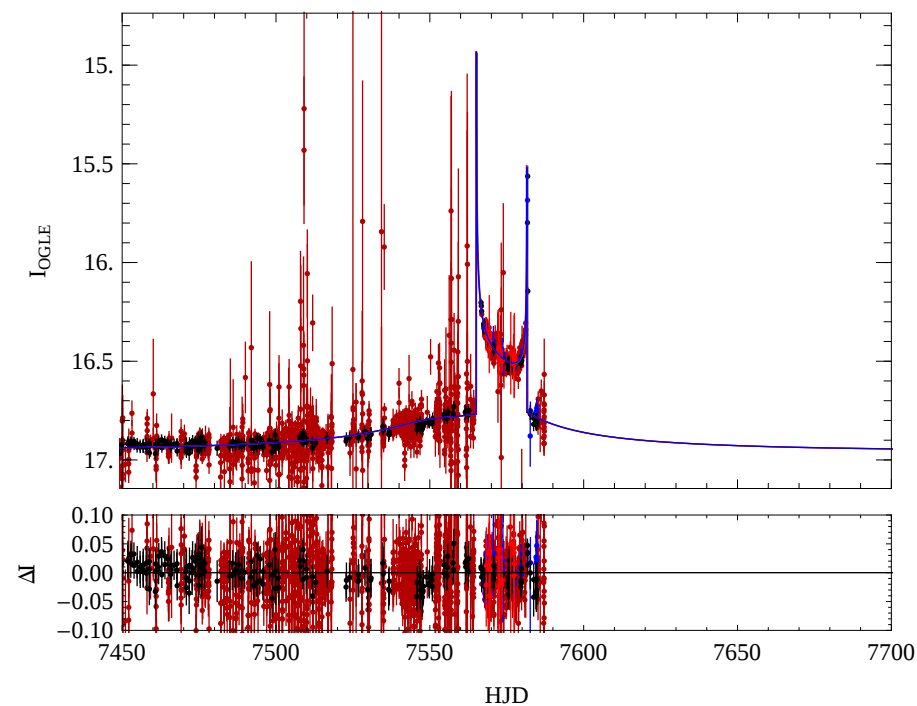


$s=2.29322\pm0.00751472$ $q=0.27678\pm0.0110587$ $u_0=0.330087\pm0.0675394$
 $\theta=4.11384\pm0.00911372$ $\rho^*=0.000252281\pm0.00159762$ $t_E=195.16\pm3.89513$
 $t_0=7616.04\pm2.55978$ $\pi_1=0.000839199\pm0.225327$ $\pi_2=0.00130869\pm0.103322$

$\chi^2 = 4157.85$



Telescope	BaseLine	FB/FS
MOA	16.8606 ± 0.0567945	16.9852 ± 5.11861
Danish 1.54m	8.03605 ± 0.632909	32.3168 ± 30.8867
OGLE	16.9576 ± 0.0421979	39.0527 ± 14.9897
MONET	20.8141 ± 0.0861017	63.8285 ± 17.7373