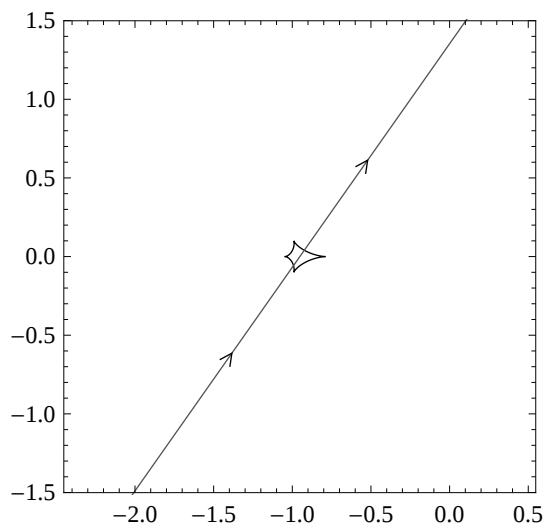
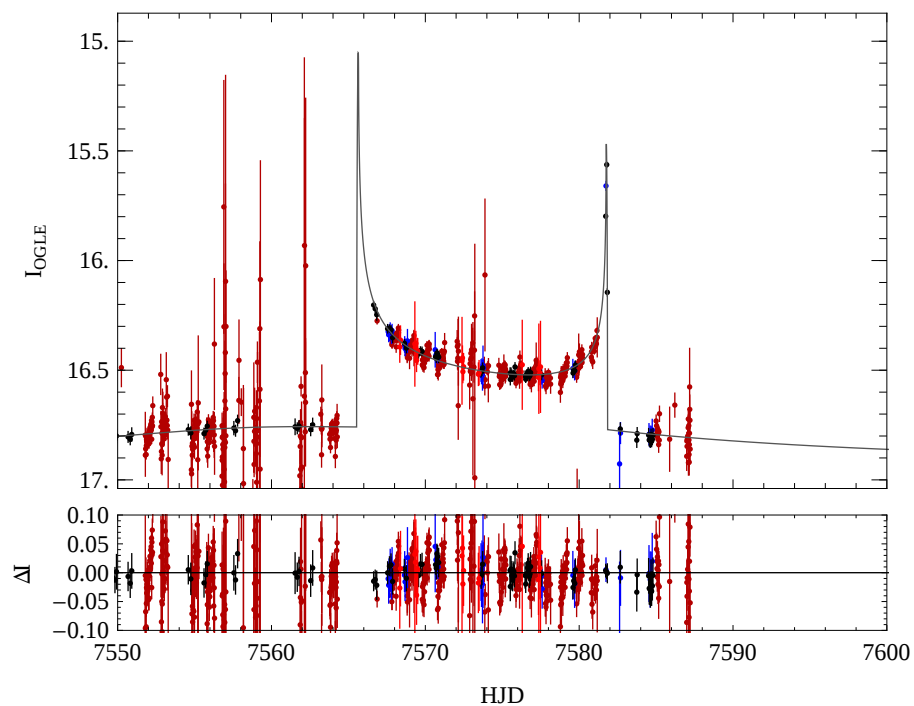
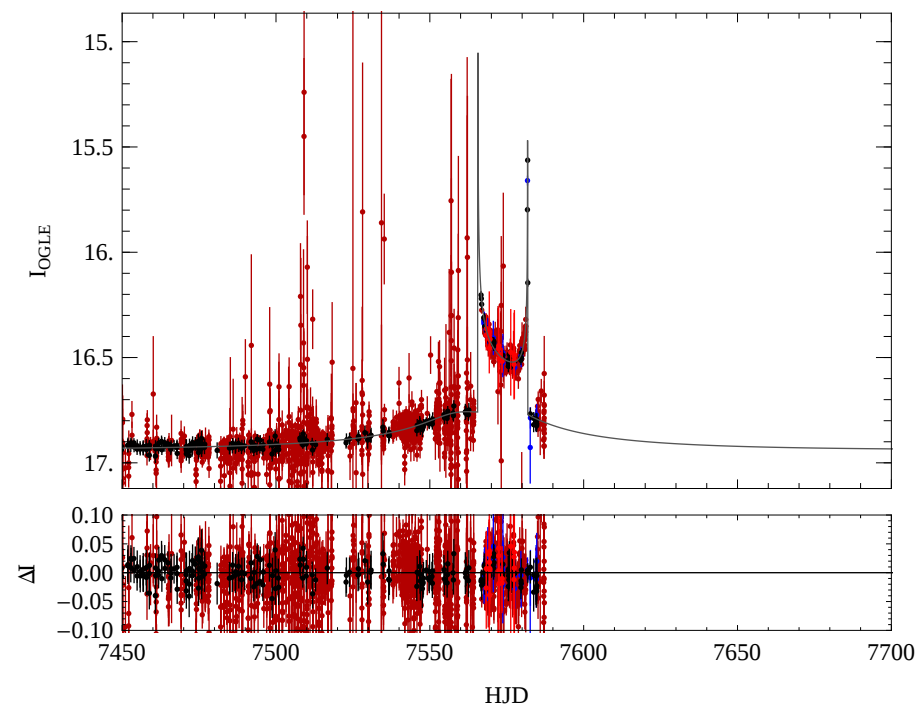


$s=2.59755\pm0.0105448$        $q=0.789371\pm0.00433694$        $u_0=0.778517\pm0.0062032$   
 $\theta=4.09934\pm0.00369931$        $\rho^*=0.000366776\pm0.0002486$        $t_E=136.05\pm0.178034$   
 $t_0=7649.64\pm0.149865$   
 $\chi^2=4204.47$



| Telescope    | BaseLine              | FB/FS                |
|--------------|-----------------------|----------------------|
| MOA          | $16.8141\pm0.0188231$ | $10.8216\pm0.570334$ |
| Danish 1.54m | $7.95579\pm0.567692$  | $23.3846\pm22.542$   |
| OGLE         | $16.9402\pm0.0312534$ | $25.1956\pm4.44396$  |
| MONET        | $20.7995\pm0.0575255$ | $39.9409\pm7.38284$  |