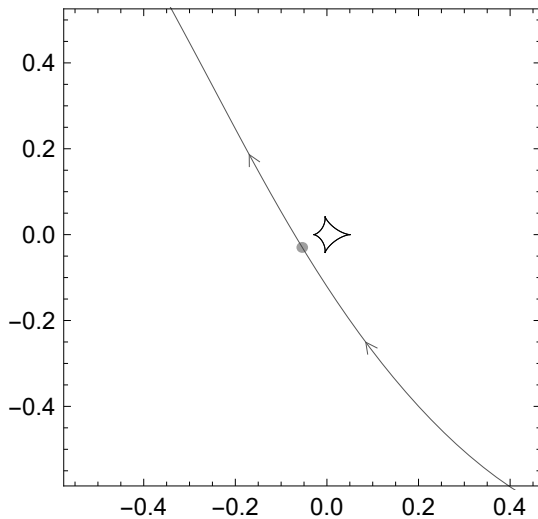
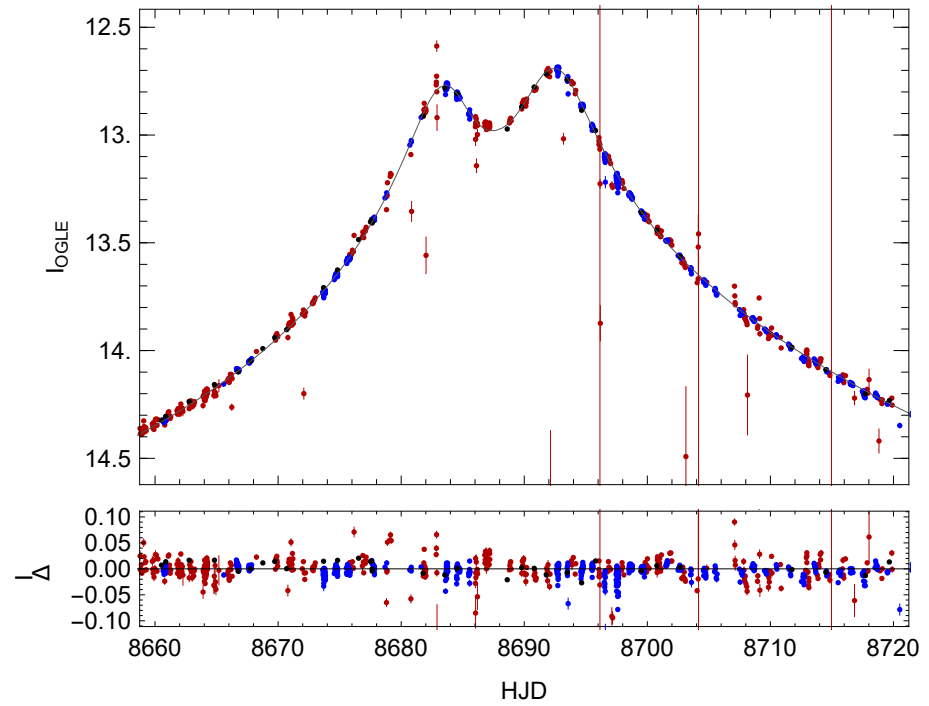
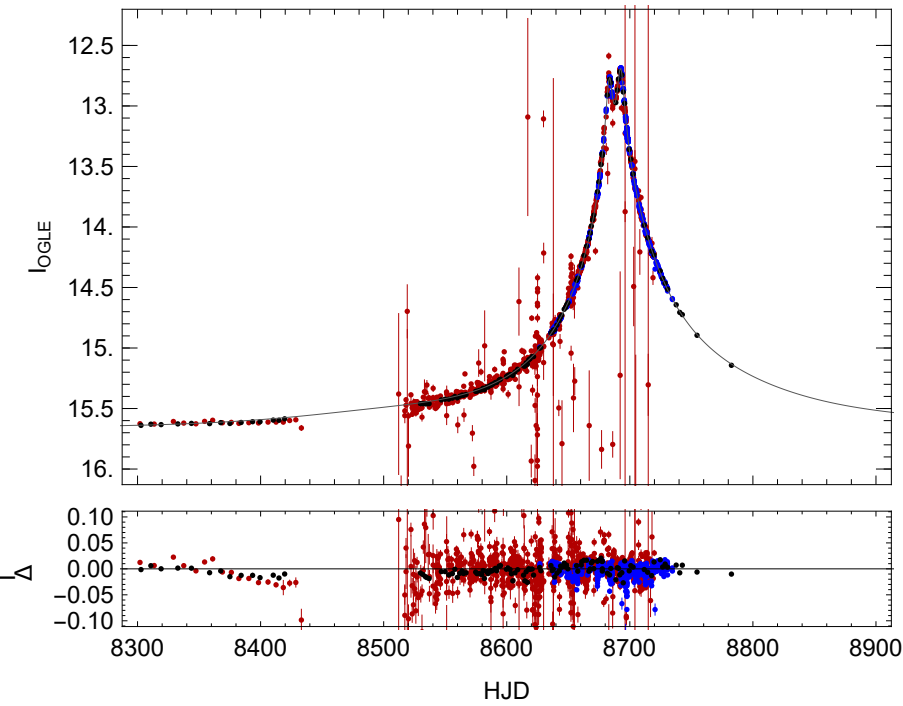


$s=0.340648\pm 0.144592$        $q=0.273611\pm 0.318295$        $u_0=0.061519\pm 0.016102$   
 $\alpha=5.23128\pm 0.163613$        $\rho^*=0.012717\pm 0.00721165$        $tE=112.22\pm 26.4923$   
 $t_0=8689.91\pm 0.909685$        $\pi N=0.223943\pm 0.201445$        $\pi E=-0.199996\pm 0.169197$   
 $(ds/dt)/s=-0.002771\pm 0.00869583$        $d\alpha/dt=-0.003363\pm 0.0156789$        $w_3=-8$   
 $9.9\ 10\pm 101.419$

$\chi^2=144153.$



| Telescope      | BaseLine                | FB/FS                   |
|----------------|-------------------------|-------------------------|
| MOA I          | $10.2455\pm 0.00690008$ | $62.0216\pm 17.6098$    |
| Danish 1.54m Z | $6.80458\pm 0.349193$   | $0.105255\pm 0.23165$   |
| OGLE I         | $15.6632\pm 0.386333$   | $0.0911076\pm 0.267405$ |