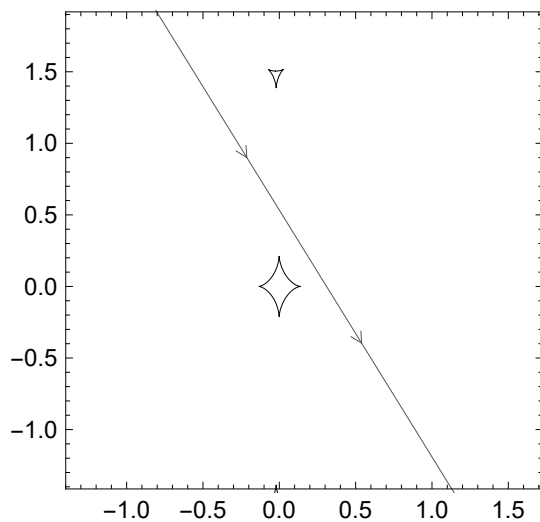
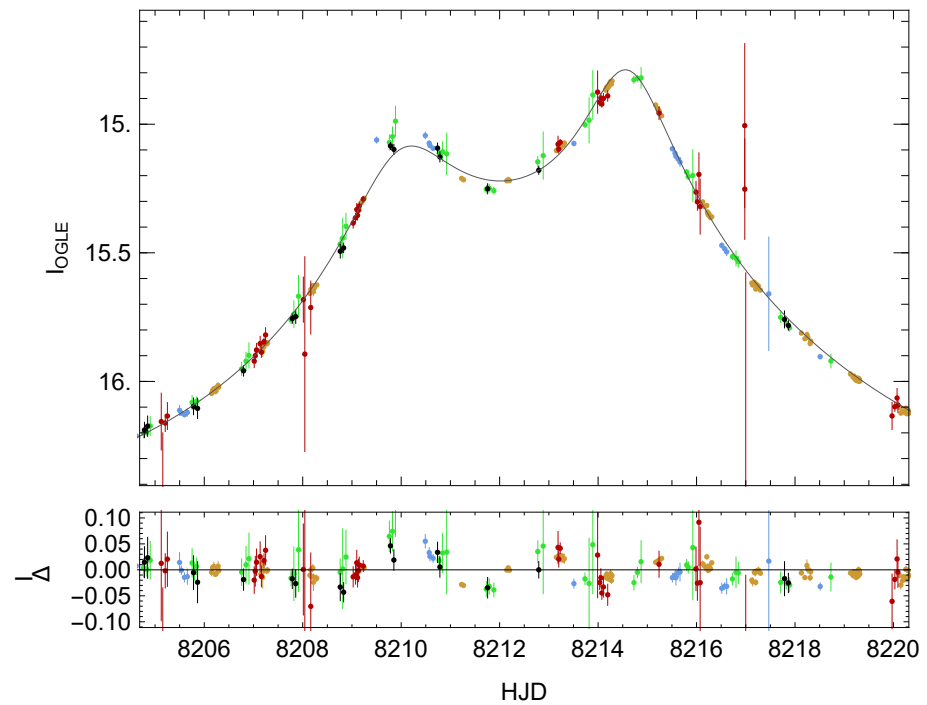
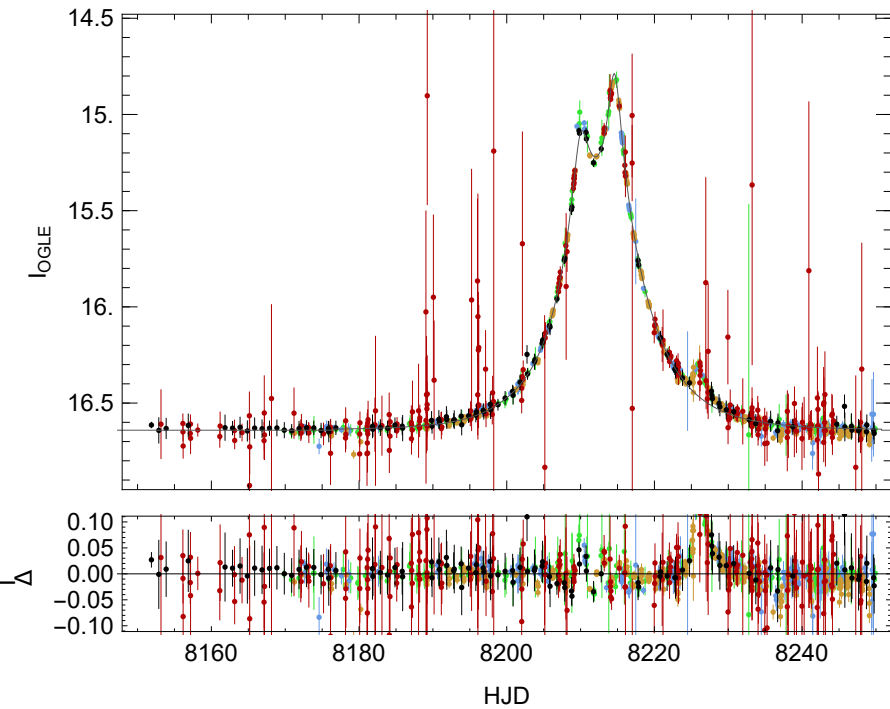


$s=0.565548\pm0.029339$ $q=0.964428\pm0.317987$ $u_0=0.267662\pm0.0370676$
 $\alpha=2.09626\pm0.091997$ $\rho^*=0.000010133\pm$ 6
 1.31619 10 $tE=8.39813\pm0.942016$
 $t_0=8213.64\pm0.190434$

$\chi^2= 23656.8$



| Telescope | BaseLine | FB/FS |
|------------|------------------|--------------------|
| KMT CTIO I | 16.6793±0.540723 | -0.46069±0.208723 |
| KMT SAAO I | 16.6633±0.488956 | -0.412068±0.20195 |
| KMT SSO I | 16.6519±0.388381 | -0.295877±0.185472 |
| MOA I | 17.281±1.16155 | -0.771842±0.217862 |
| OGLE I | 16.641±0.420863 | -0.320238±0.1951 |