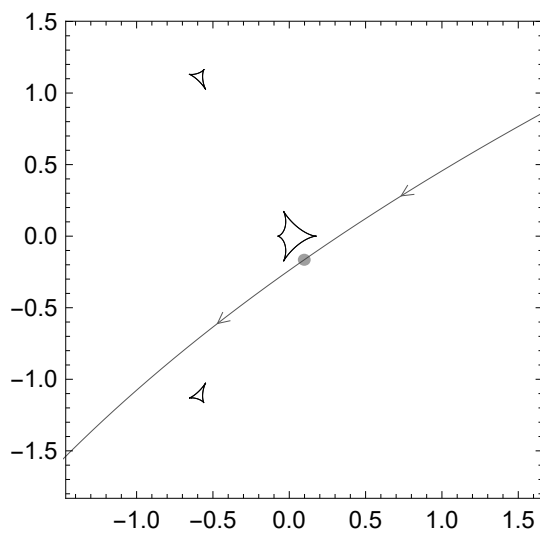
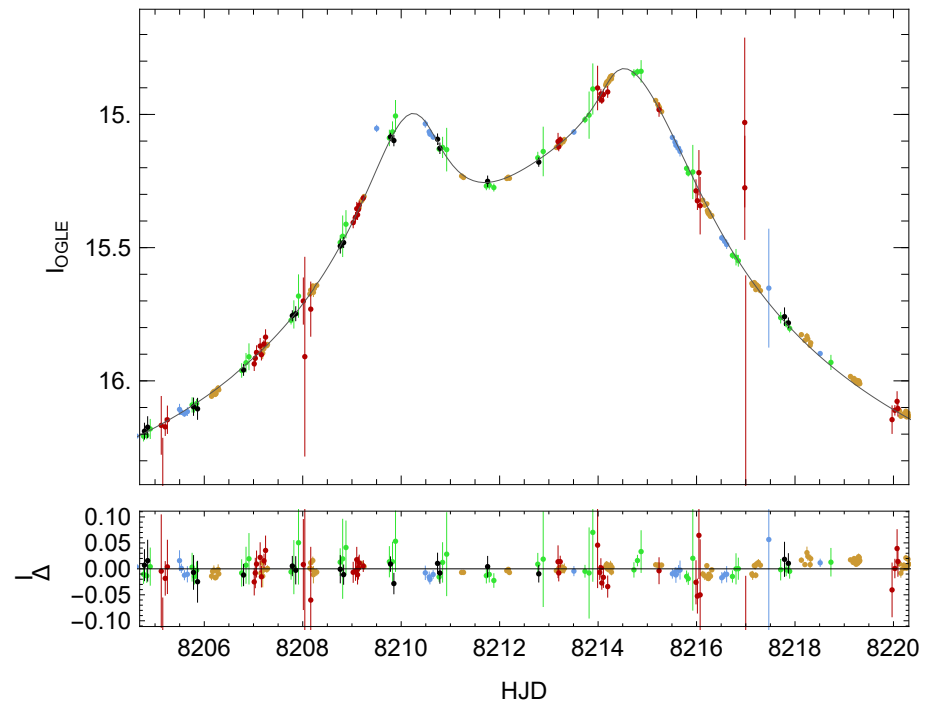
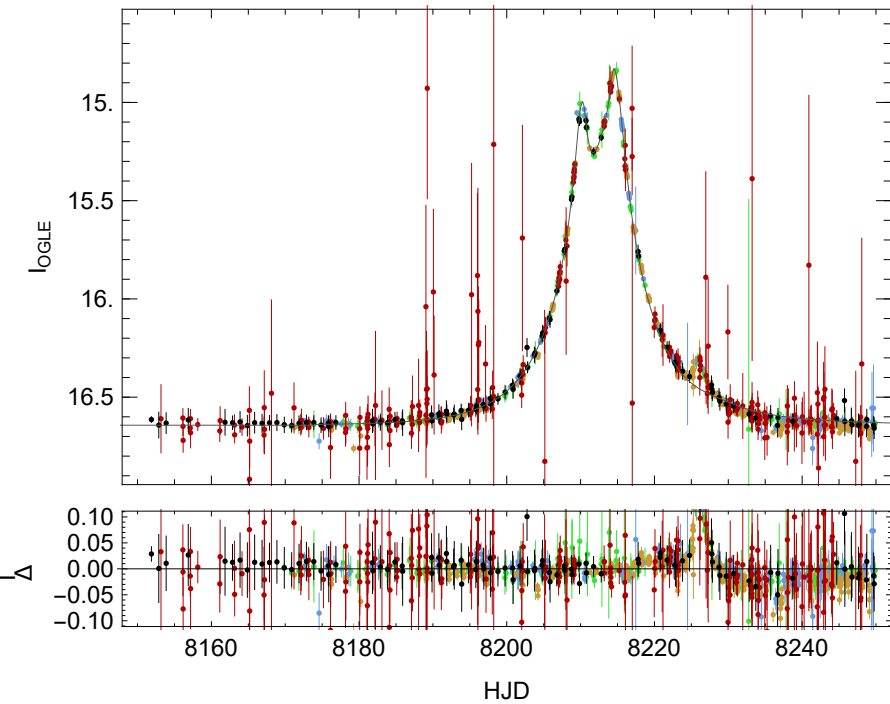


$s=0.604083\pm0.033226$        $q=0.280392\pm0.12888$        $u_0=0.190973\pm0.0557152$   
 $\alpha=0.636878\pm0.0818908$        $\rho^*=0.0422171\pm0.0235347$        $tE=10.4515\pm1.7996$   
 $t_0=8212.3\pm0.27228$        $\pi N=-2.31968\pm13.41$        $\pi E=3.\pm4.8615$   
 $\chi^2= 23050.1$



Telescope	BaseLine	FB/FS
KMT CTIO I	16.6834±0.590683	-0.157896±0.327161
KMT SAAO I	16.6671±0.575478	-0.0523537±0.355362
KMT SSO I	16.6555±0.439322	0.0940563±0.31361
MOA I	17.2887±1.38488	-0.647893±0.378085
OGLE I	16.6427±0.508279	0.0866381±0.360821