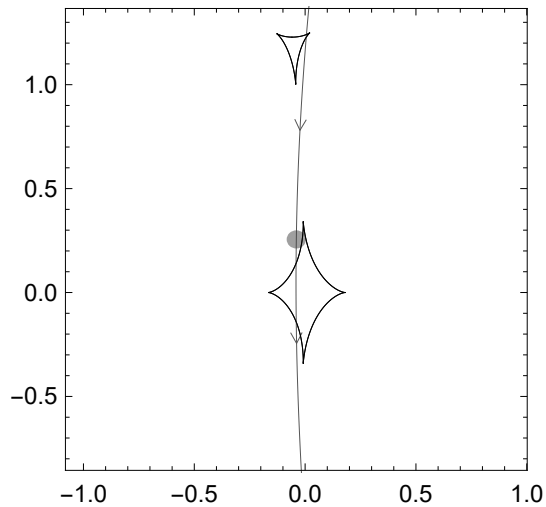
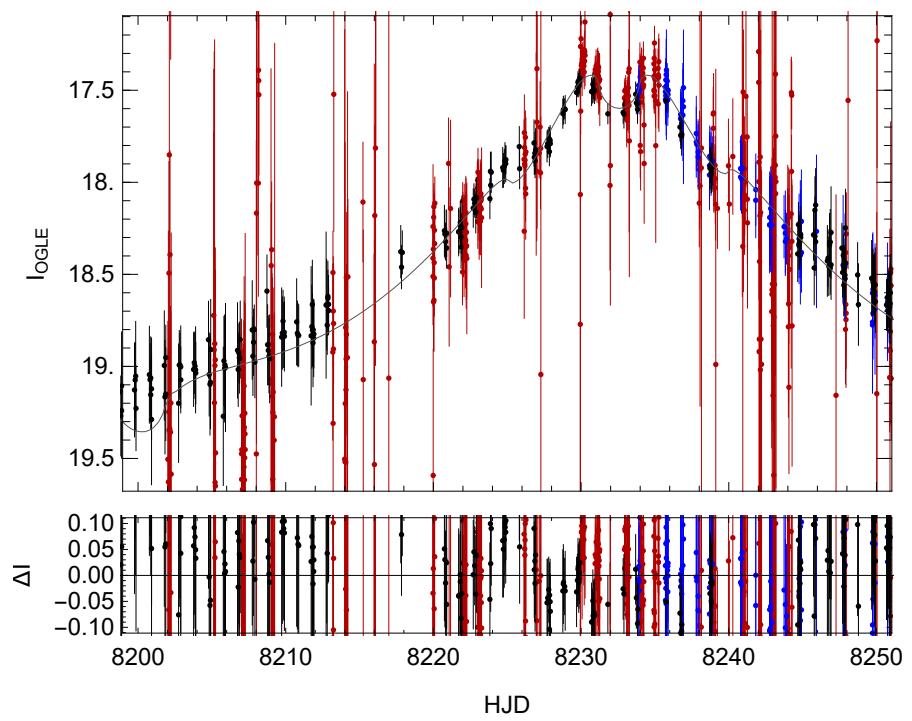
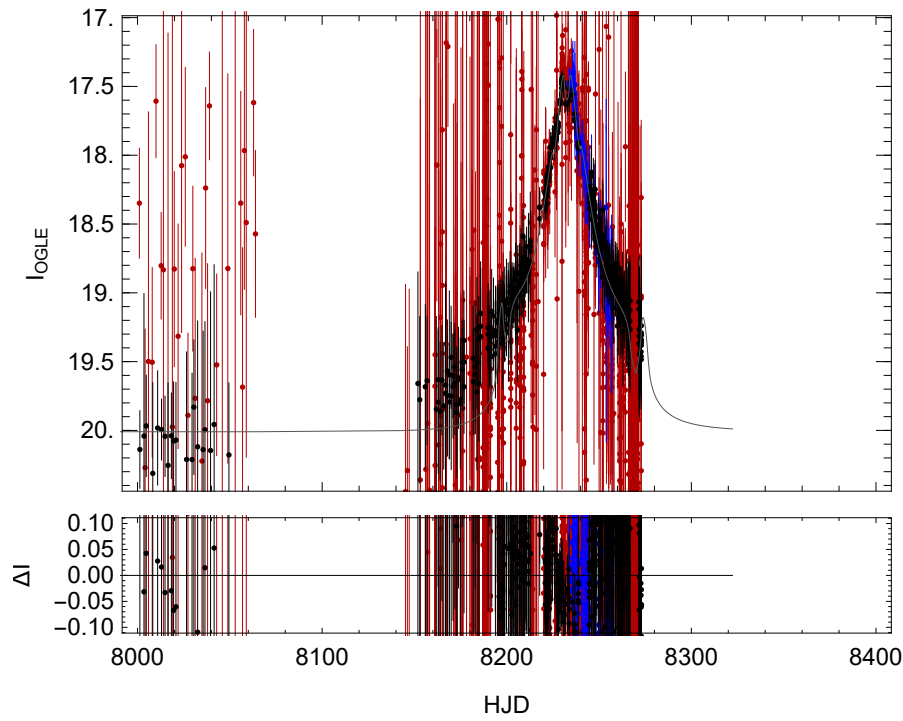


$s=0.654189\pm0.0291409$ $q=0.8904\pm0.164724$ $u_0=-0.0410437\pm0.0122654$
 $\alpha=1.57359\pm0.0234021$ $\rho^*=0.043613\pm0.0116563$ $tE=29.9966\pm2.79035$
 $t_0=8232.58\pm0.872373$ $\pi N=-0.306087\pm0.656943$ $\pi E=0.406752\pm0.76225$
 $(ds/dt)/s=-0.000250516\pm0.00107422$ $d\alpha/dt=0.0000927537\pm0.000951084$ $w_3=0.00626097\pm0.00225$
 $\chi^2= 3825.58$



Telescope	BaseLine	FB/FS
MOA I	20.0875±0.101915	0.47954±0.119483
Danish 1.54m Z	11.2574±0.981654	0.576719±1.41689
OGLE I	20.0097±0.171038	0.190156±0.162772
OGLEb I	19.7938±0.277112	0.405372±0.344034