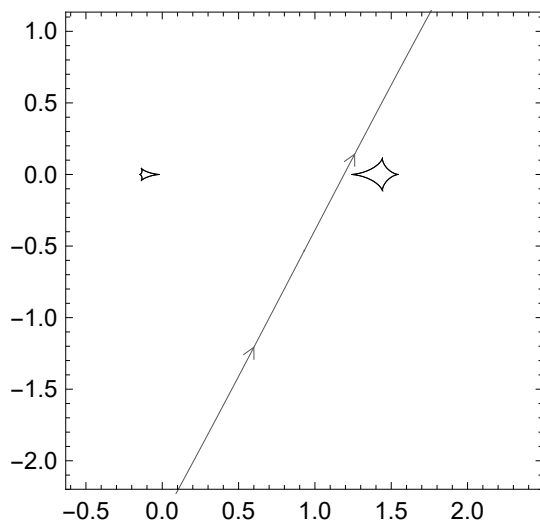
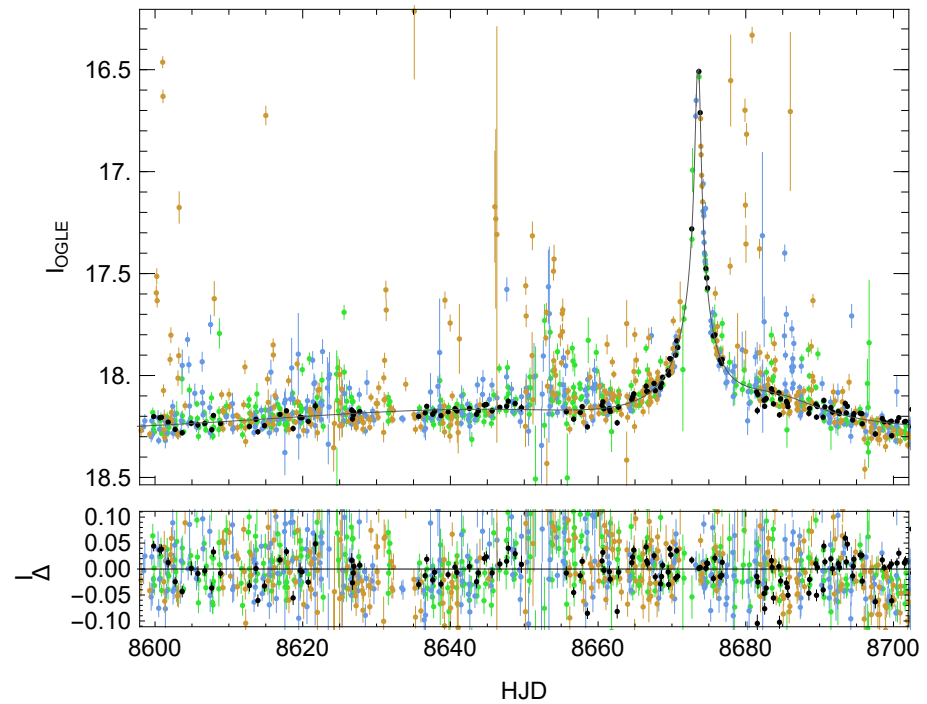
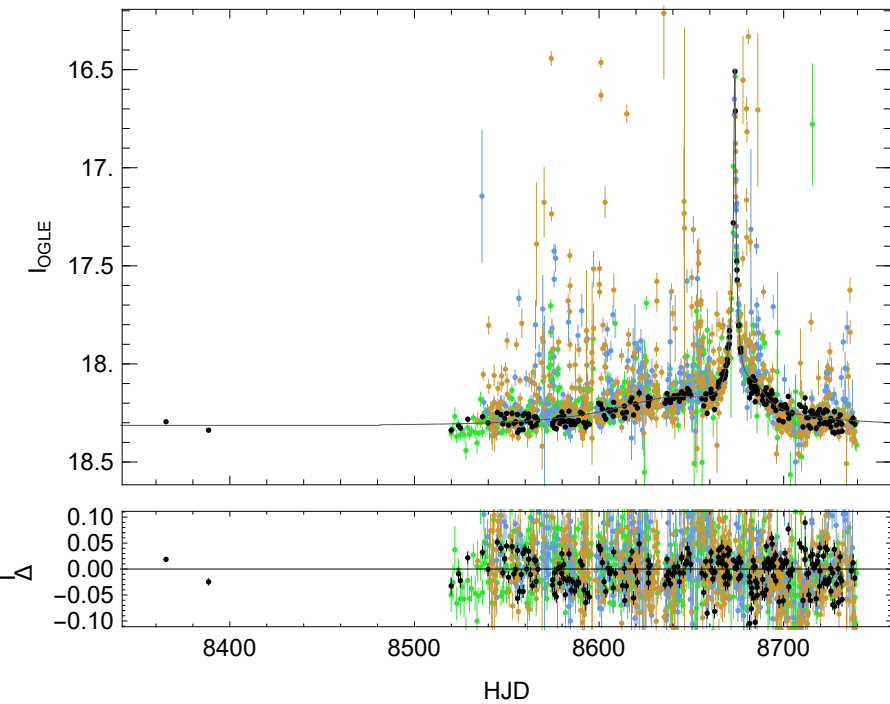


$s=2.04921\pm 0.148087$        $q=0.0878009\pm 0.0866224$        $u_0=-1.06941\pm 0.26716$   
 $\alpha=4.25811\pm 0.0985574$        $\rho^*=0.00685098\pm 0.0234181$        $tE=39.6934\pm 17.4459$   
 $t_0=8652.79\pm 10.5723$        $\pi N=-0.0370908\pm 4.05074$        $\pi E=0.0371638\pm 4.93489$   
 $\chi^2= 32229.2$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.9625±1.19954	-0.431836±0.495152
KMT SAAO I	18.9398±1.41994	-0.470744±0.554718
KMT SSO I	18.9039±1.35923	-0.404024±0.582115
OGLE I	18.3133±0.567559	0.199761±0.458882