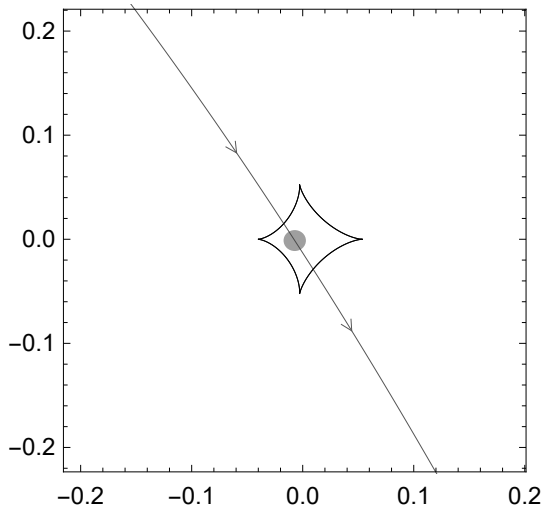
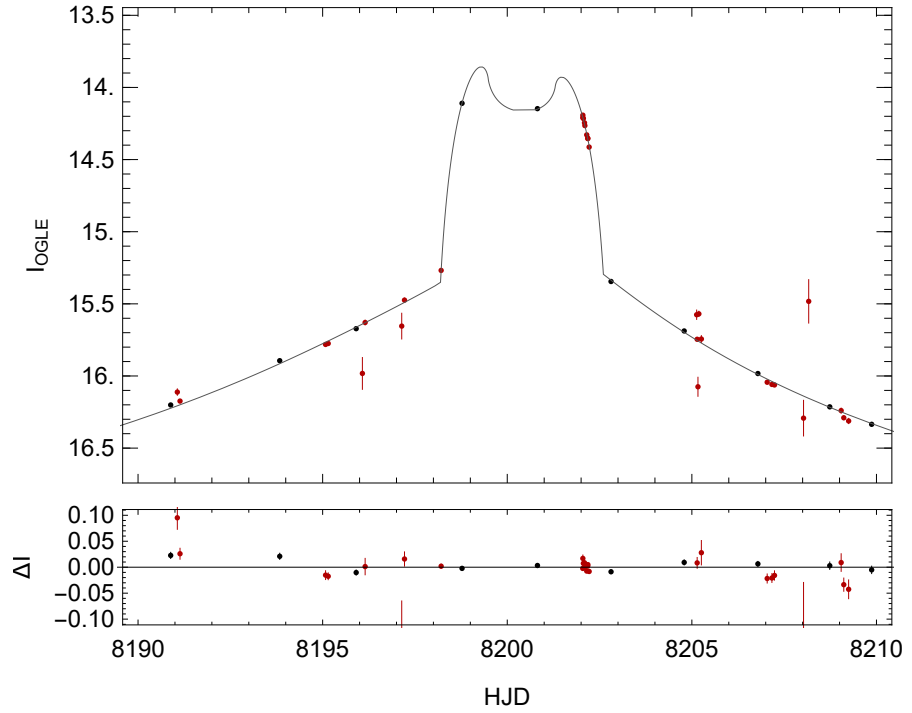
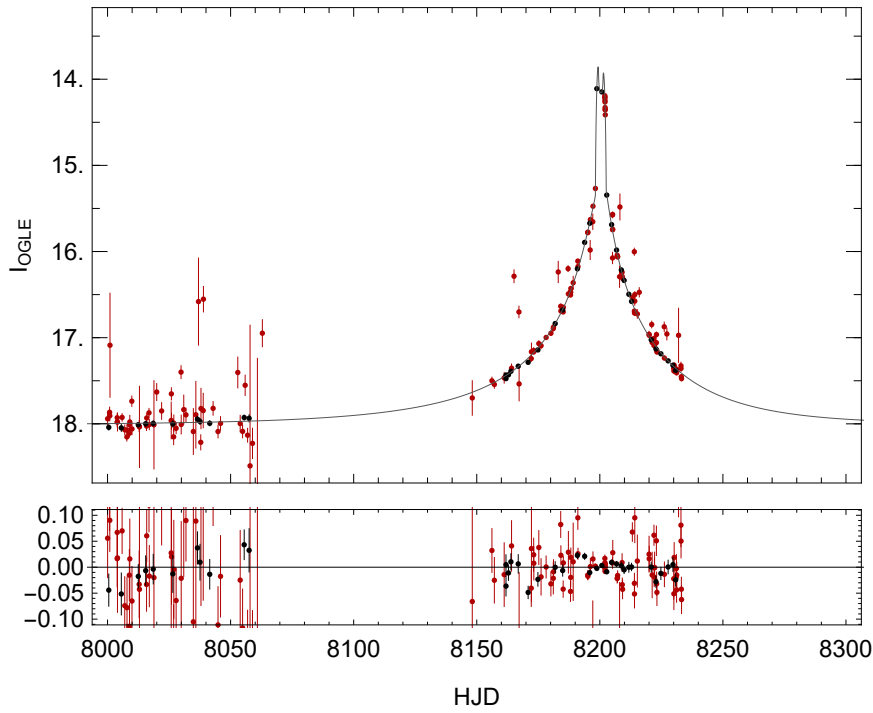


$s=0.329095\pm0.0908555$ $q=0.522213\pm0.876724$ $u_0=-0.0067786\pm0.0069284$
 $\alpha=2.11546\pm0.322425$ $\rho^*=0.0100656\pm0.00677869$ $tE=60.5892\pm39.08$
 $t_0=8200.16\pm0.285919$ $\pi N=0.197883\pm6.89572$ $\pi E=-0.150524\pm1.02074$
 $\chi^2= 10686.7$



Telescope	BaseLine	FB/FS
MOA	18.1228 ± 0.847061	0.30692 ± 0.754022
OGLE	18.0095 ± 0.847673	0.307345 ± 0.753355