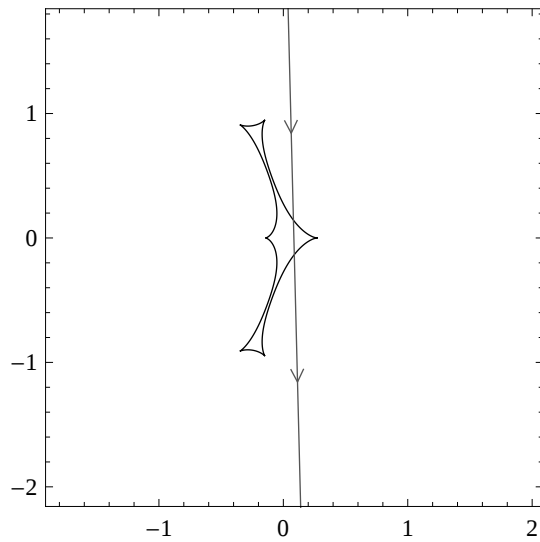
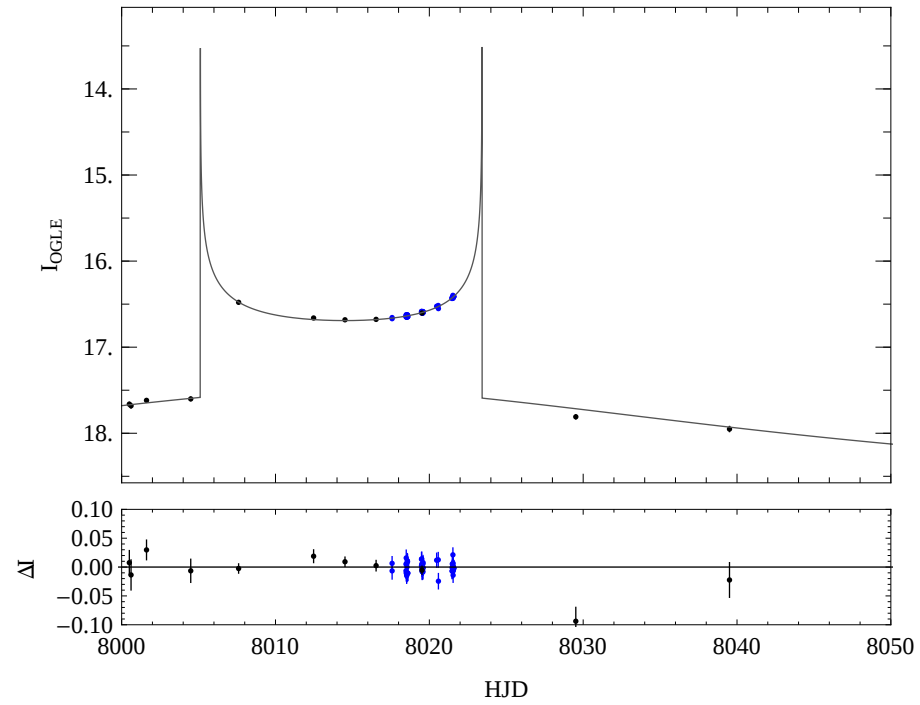
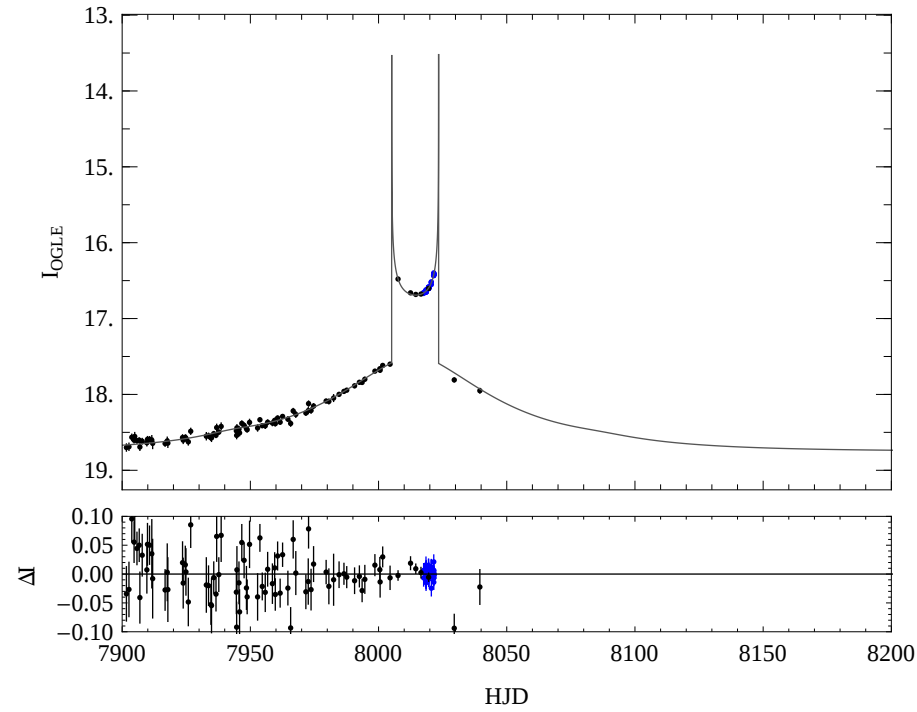


$s=0.757019\pm0.103301$ $q=0.434421\pm0.244201$ $u_0=0.0847204\pm0.0534055$
 $\theta=1.596\pm0.101319$ $\rho^*=0.0000638836\pm302420.$ $tE=66.0827\pm8.68676$
 $t_0=8014.43\pm0.681228$
 $\chi^2= 460.157$



Telescope	BaseLine	FB/FS
Danish 1.54m	9.56961 ± 6.10181	0.221362 ± 6.80816
OGLE	18.7526 ± 0.334267	0.167631 ± 0.258458