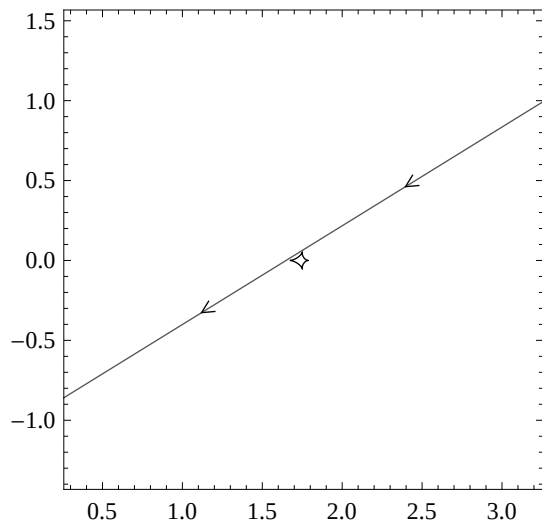
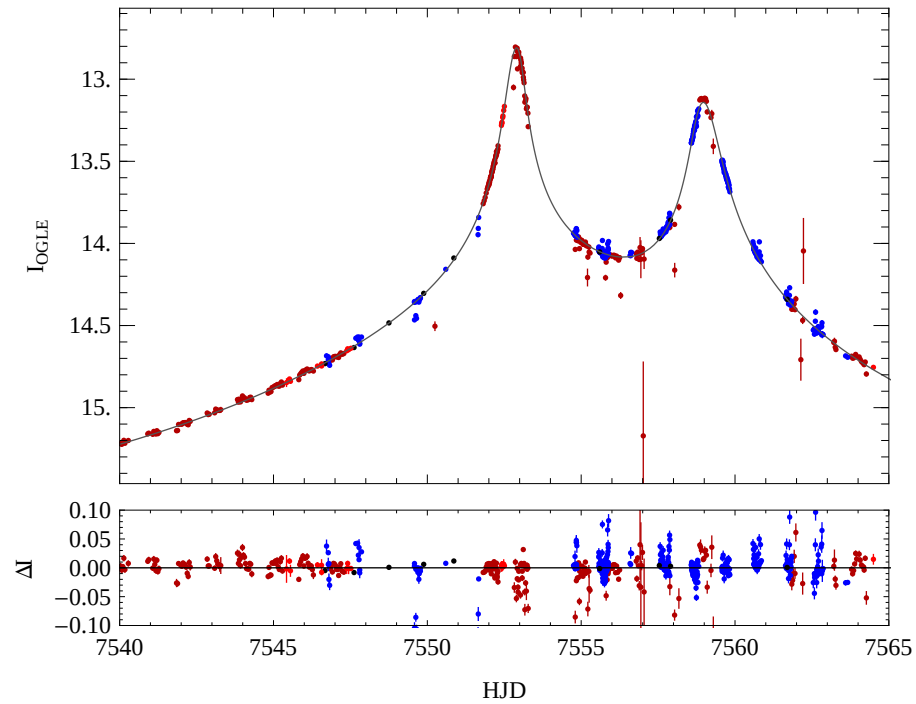
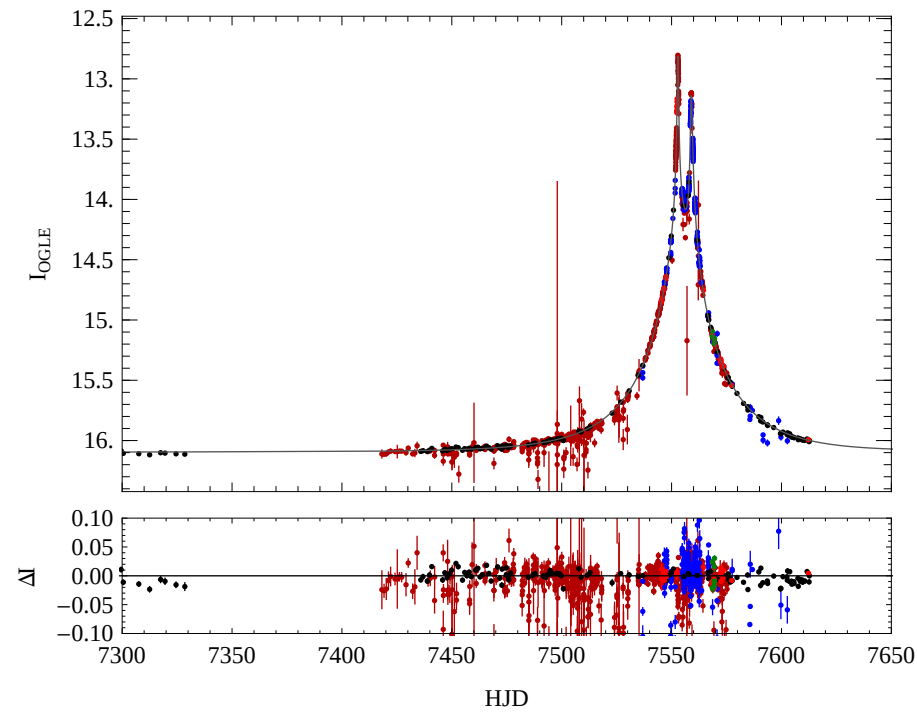


$s=3.73881\pm0.00378697$ $q=0.989086\pm0.00502937$ $u_0=0.866556\pm0.00193251$
 $\theta=0.553389\pm0.000958083$ $\rho^*=0.00372904\pm0.00110694$ $tE=52.0807\pm0.168478$
 $t_0=7632.23\pm0.387609$
 $\chi^2=36344.5$



Telescope	BaseLine	FB/FS
MOA	16.1544±0.0204049	-0.0419927±0.0133023
Danish 1.54m	8.63825±0.0800529	0.58385±0.115668
Danish 1.54m	6.78183±0.0598826	0.701123±0.092993
OGLE	16.0963±0.00572667	0.297268±0.00503207
MONET	20.118±0.0253764	0.859149±0.0422895
Salerno	Complex	-1.98654±0.00754604