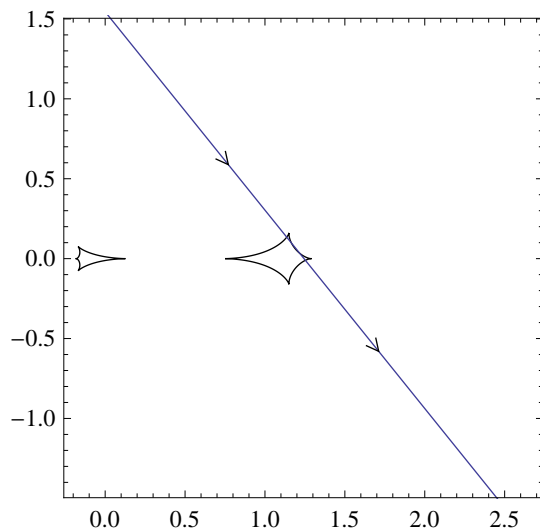
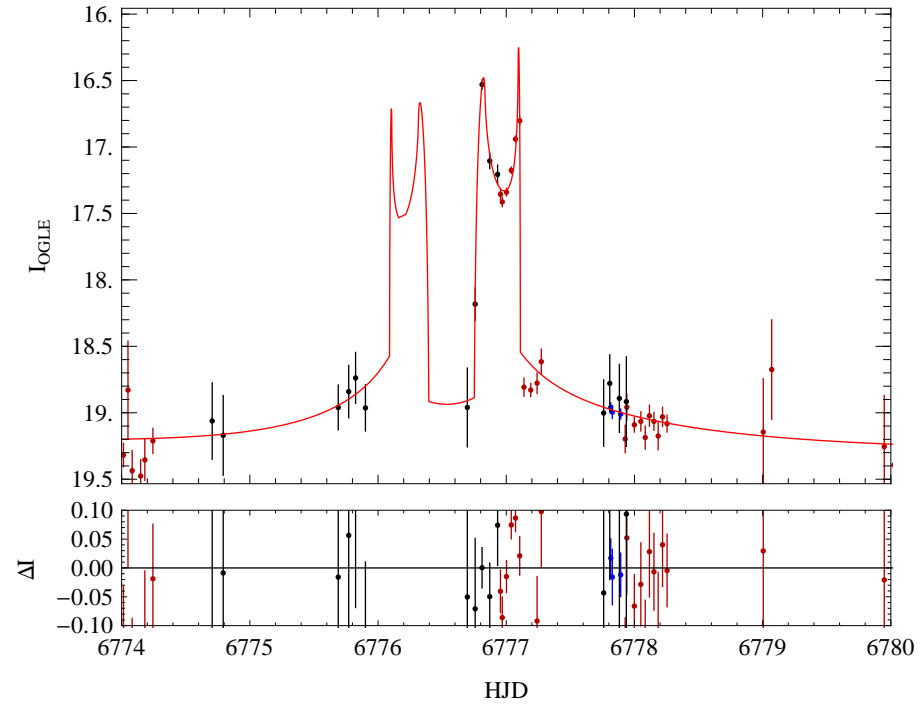
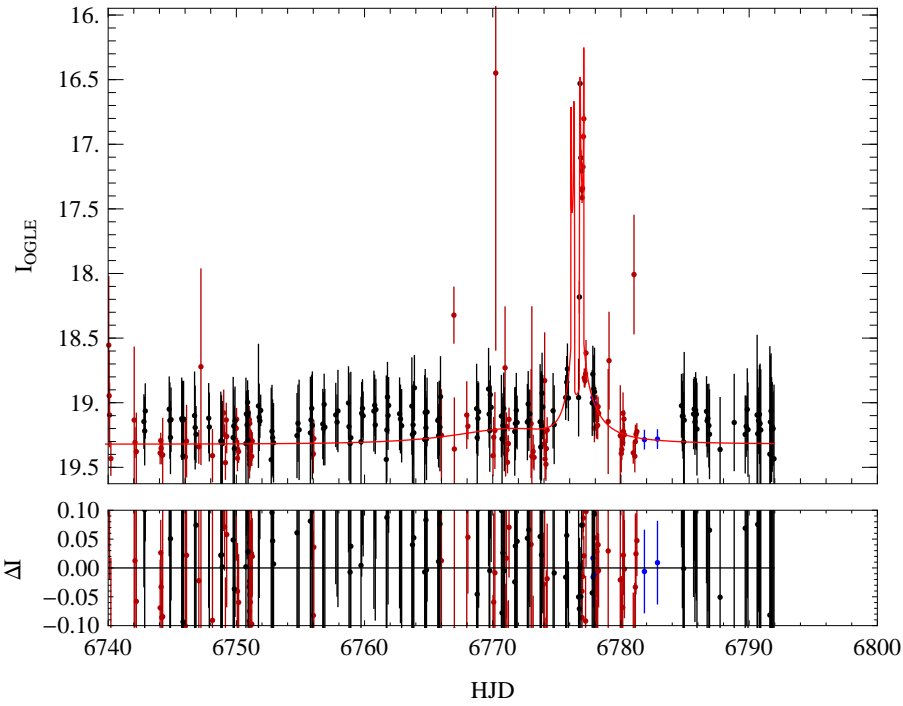


$s=1.82971\pm0.00920007$ $q=0.128091\pm0.0523174$ $u_0=0.969096\pm0.149771$
 $\theta=2.24897\pm0.152417$ $\rho^*=0.00156241\pm0.00971005$ $tE=5.38702\pm1.44945$
 $t_0=6772.82\pm0.538957$
 $\chi^2=905.882$



Telescope	BaseLine	FB/FS
MOA	20.6616 ± 1.75841	-0.717122 ± 0.403708
Danish 1.54m	9.86504 ± 0.23885	0.525323 ± 0.277441
OGLE	19.3213 ± 0.680115	0.783533 ± 1.00616