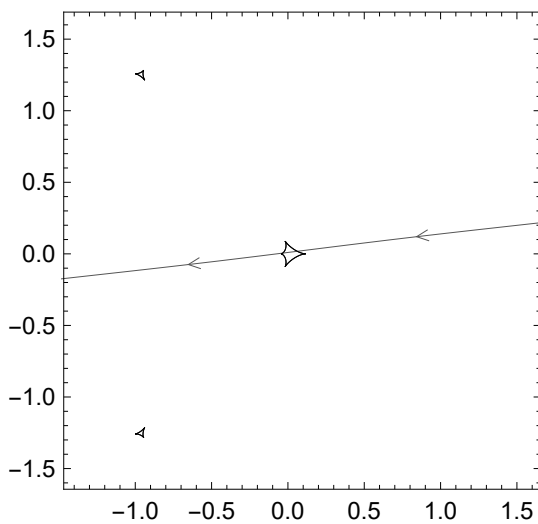
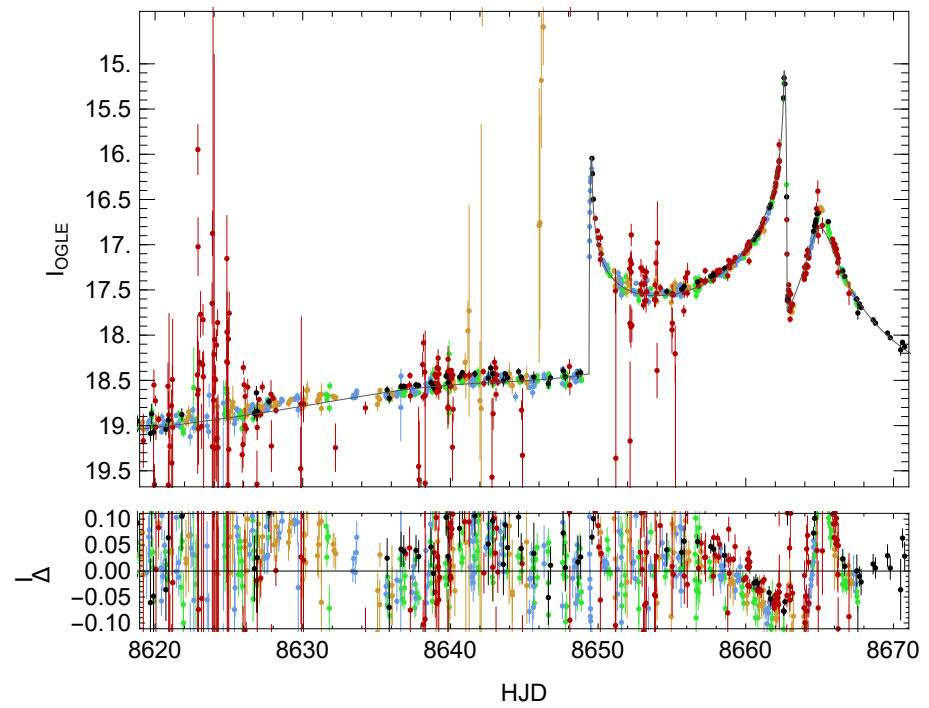
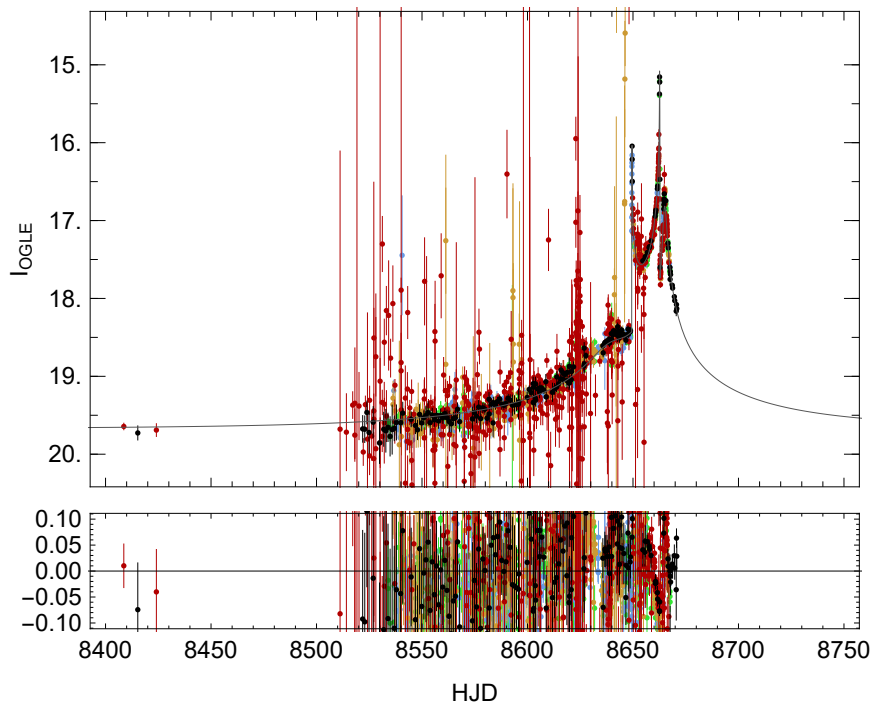


$s=0.513292\pm0.003922$ $q=0.197465\pm0.0262112$ $u_0=-0.00963813\pm0.0000592282$
 $\alpha=0.13224\pm0.0166431$ $\rho^*=0.000439913\pm0.00010316$ $tE=136.649\pm12.7605$
 $t_0=8658.12\pm0.332477$ $\pi N=-0.00315135\pm1.8269$ $\pi E=0.00503377\pm0.718278$
 $(ds/dt)/s=$ -10
 $-6.22573\ 10\pm0.00308782$ $d\alpha/dt=$ -8
 $-1.49302\ 10\pm0.00250756$ $w_3=0.00145081\pm0.0302134$

$\chi^2= 15456.5$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.9404±0.202642	1.99178±0.576928
KMT CTIO J	19.9243±0.204063	2.0222±0.589466
KMT SAAO I	19.8965±0.197865	1.77969±0.522041
KMT SAAO J	19.8903±0.212529	1.7674±0.56057
KMT SSO I	19.8594±0.181292	1.98345±0.522077
KMT SSO J	19.8723±0.17878	1.97927±0.515141
MOA I	11.546±0.000047218	2920.32±263.78
OGLE I	19.6748±0.0804045	2.74717±0.308615