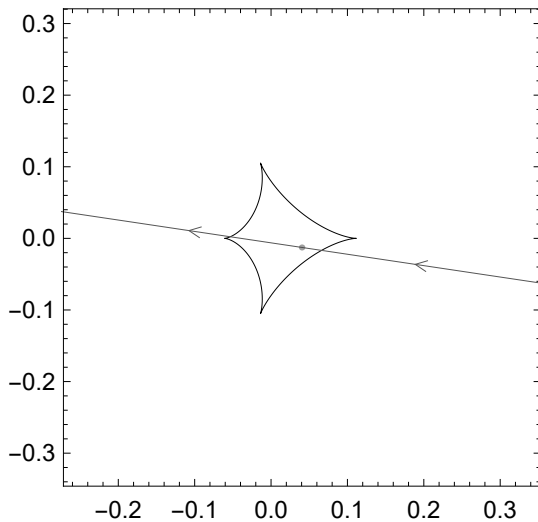
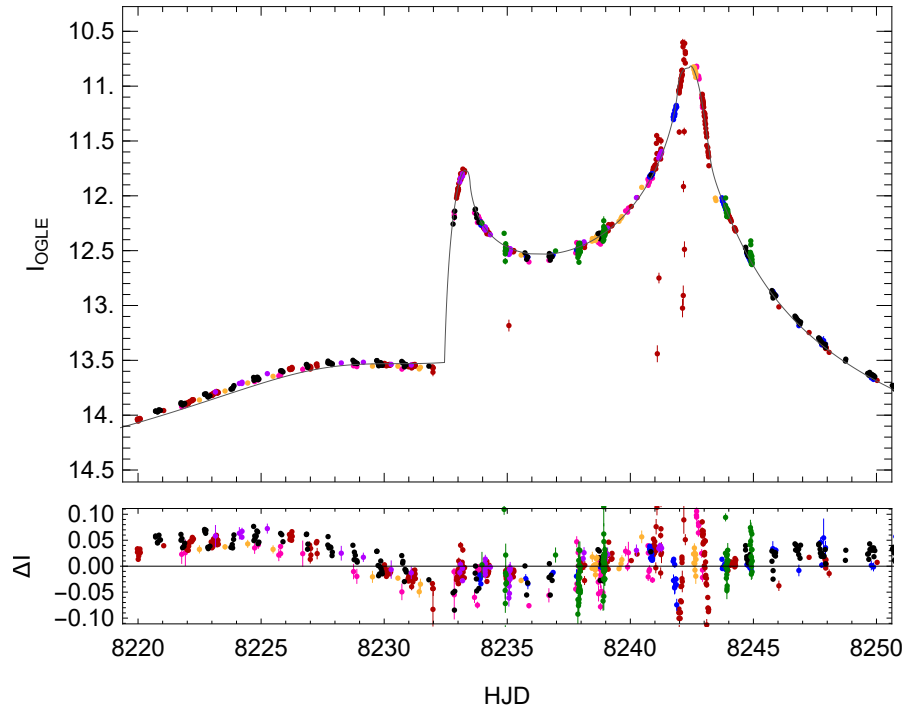
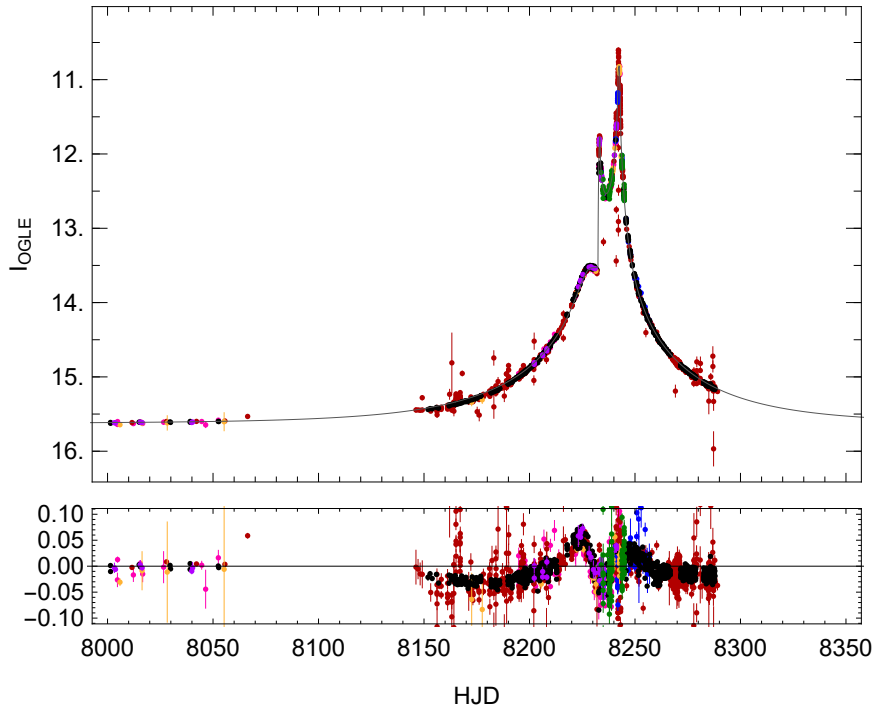


$s=0.479864\pm 0.0135912$ $q=0.34728\pm 0.0345312$ $u_0=0.00618067\pm 0.000462592$

$\alpha=6.12533\pm 0.00916288$ $\rho^*=0.00423875\pm 0.000591571$ $tE=78.3784\pm 2.81588$

$t_0=8238.3\pm 0.154812$

$\chi^2= 201108.$



Telescope	BaseLine	FB/FS
LCOGT CTIO A g	20.3131±0.0811335	0.590397±0.101044
LCOGT CTIO A i	18.4932±0.0566418	0.557006±0.0676424
LCOGT CTIO A r	18.9582±0.0600276	0.293394±0.0523609
LCOGT CTIO C i	16.5278±0.29359	7.2783±2.38244
LCOGT CTIO C r	Complex	-3.61817±0.927611
MOA I	15.7829±0.0947615	-0.197248±0.0500872
Danish 1.54m Z	5.71733±0.240631	2.4957±0.788992
OGLE I	15.627±0.0592791	0.237497±0.0481206
LCOGT SAO A i	18.5418±0.132848	0.151311±0.101144
LCOGT SAO C i	18.746±0.053375	0.310556±0.0472597
OGLEb I	15.8341±0.0588687	0.228579±0.0472584
LCOGT SSO A i	18.8947±0.0654039	0.273236±0.0567552
LCOGT SSO A r	19.2639±0.0777716	0.252045±0.0665153
DEMONEXT r	-7.87878±1.69013	0.224005±1.90261