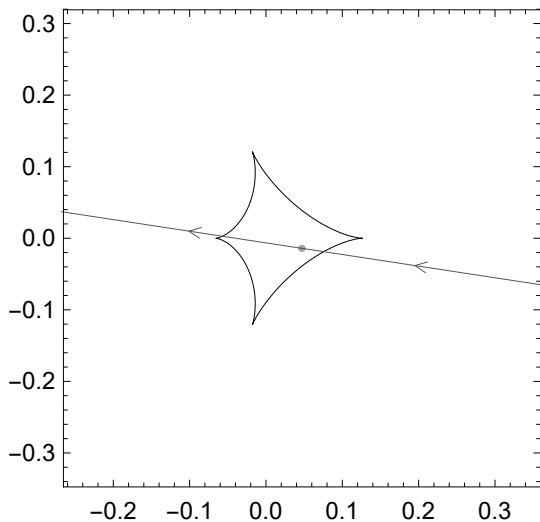
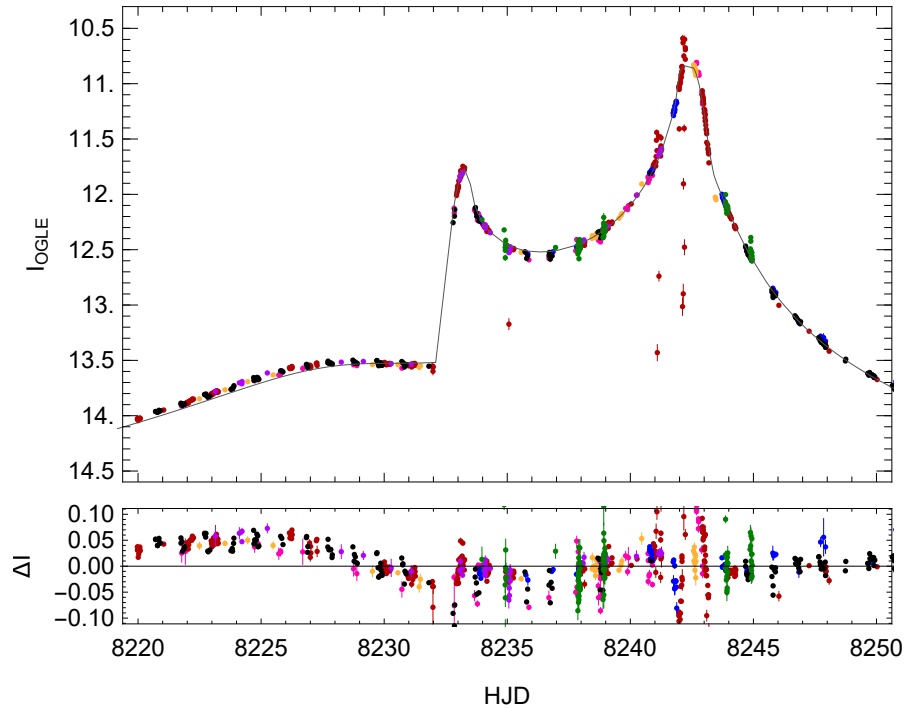
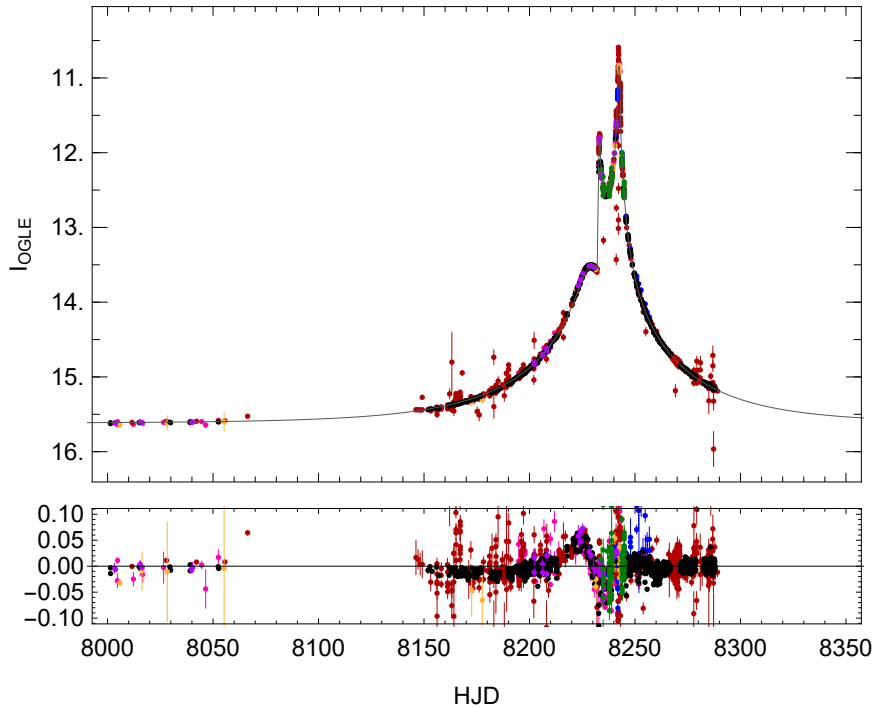


$s=0.510979\pm 0.0197531$ $q=0.334344\pm 0.0280293$ $u_0=0.00637319\pm 0.000464767$

$\alpha=6.12204\pm 0.00829389$ $\rho^*=0.00494194\pm 0.000738672$ $tE=70.6378\pm 4.61135$

$t_0=8238.45\pm 0.144562$

$\chi^2= 163171.$



Telescope	BaseLine	FB/FS
LCOGT CTIO A g	20.3048±0.10603	0.420868±0.107803
LCOGT CTIO A i	18.4899±0.101065	0.368689±0.096941
LCOGT CTIO A r	18.9541±0.122217	0.123656±0.0888569
LCOGT CTIO C i	16.6234±0.279153	5.48824±1.79516
LCOGT CTIO C r	Complex	-3.08656±0.769455
MOA I	15.7813±0.185563	-0.295762±0.088584
Danish 1.54m Z	5.749±0.237696	1.98944±0.673771
OGLE I	15.6204±0.12386	0.0800591±0.0854331
LCOGT SAO A i	18.5384±0.187872	-0.00268717±0.122082
LCOGT SAO C i	18.7426±0.105324	0.158485±0.0797351
OGLEb I	15.8272±0.1228	0.0743577±0.0840459
LCOGT SSO A i	18.8913±0.119518	0.116765±0.0871
LCOGT SSO A r	19.2614±0.130701	0.0868003±0.0925891
DEMONEXT r	-7.58252±2.11383	-0.185463±1.58092