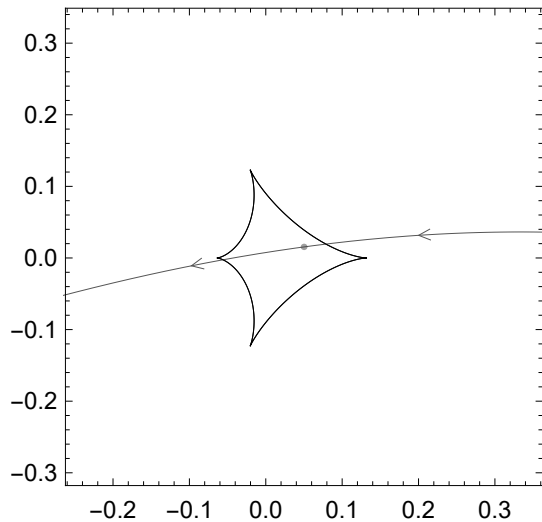
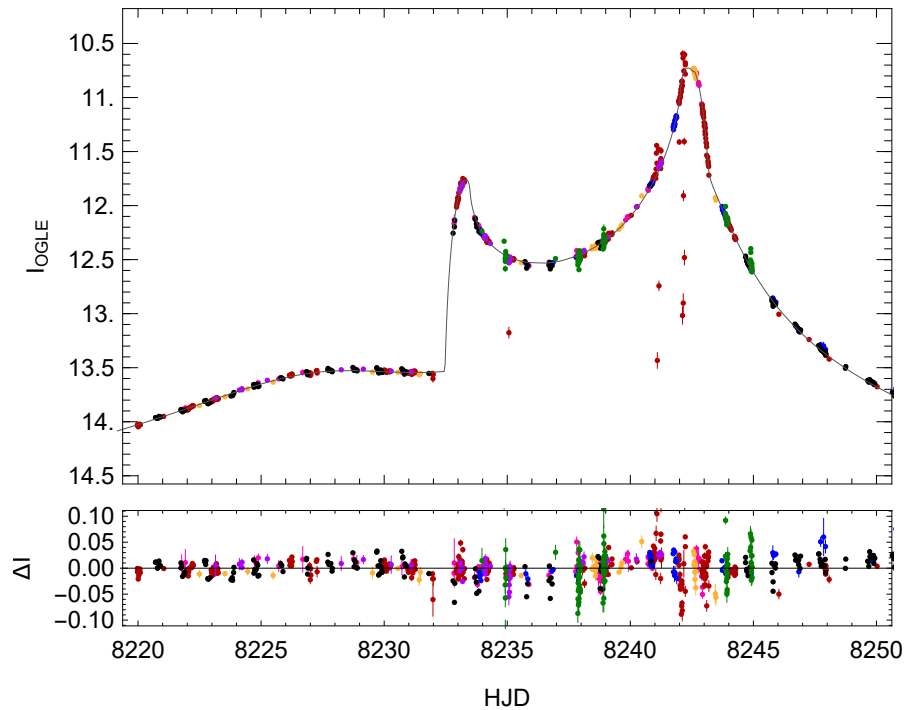
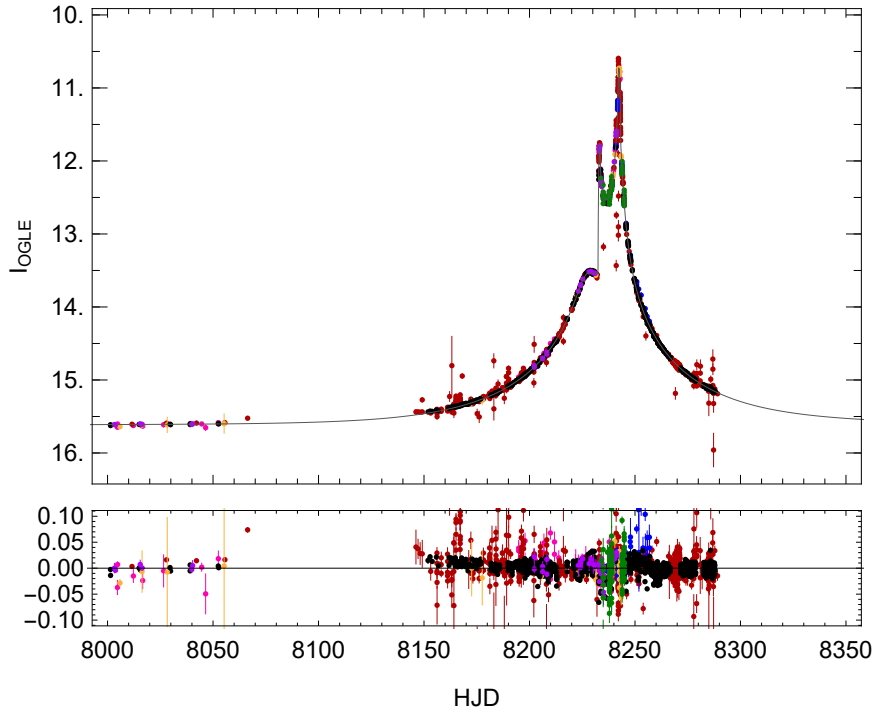


$s=0.525875\pm0.00855752$ $q=0.300105\pm0.0207237$ $u_0=-0.00750075\pm0.000221776$

$\alpha=0.167495\pm0.00430353$ $\rho^*=0.00446867\pm0.000338154$ $tE=69.8515\pm1.16955$

$t_0=8238.63\pm0.10541$ $\pi N=-0.406658\pm0.0763991$ $\pi E=-0.00223786\pm0.0340453$

$\chi^2=77997.$



Telescope	BaseLine	FB/FS
LCOGT CTIO A g	20.3091±0.0519581	0.345294±0.0508159
LCOGT CTIO A i	18.4811±0.03954	0.413107±0.0418632
LCOGT CTIO A r	18.9468±0.0359926	0.155852±0.0276999
LCOGT CTIO C i	16.6052±0.160161	5.52043±1.00863
LCOGT CTIO C r	Complex	-2.58489±0.500403
MOA I	15.7815±0.0509269	-0.305446±0.0238706
Danish 1.54m Z	5.76406±0.128621	1.88839±0.346027
OGLE I	15.6177±0.0323852	0.0718255±0.0223171
LCOGT SAO A i	18.5364±0.113469	0.0860226±0.0808256
LCOGT SAO C i	18.7427±0.029853	0.142208±0.0223826
OGLEb I	15.8247±0.0321579	0.0661173±0.0220003
LCOGT SSO A i	18.8922±0.0375049	0.100304±0.0275181
LCOGT SSO A r	19.2603±0.0563267	0.084856±0.040966
DEMONEXT r	-7.838±0.934184	0.0222367±0.877995