

$$s=1.90009\pm 0.0964639$$

$$q=0.240734\pm 0.0996184$$

$$u_0=0.304718\pm 0.0733139$$

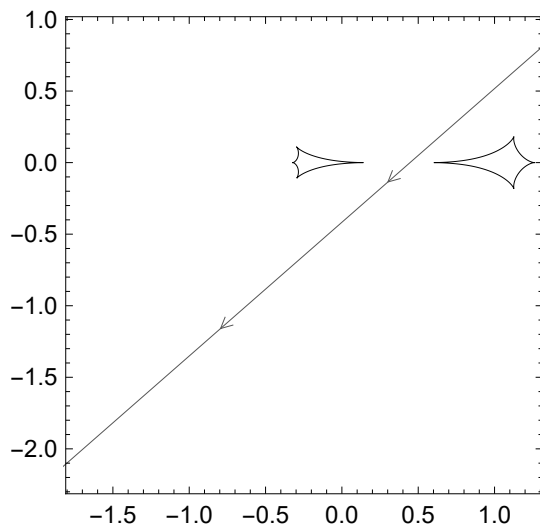
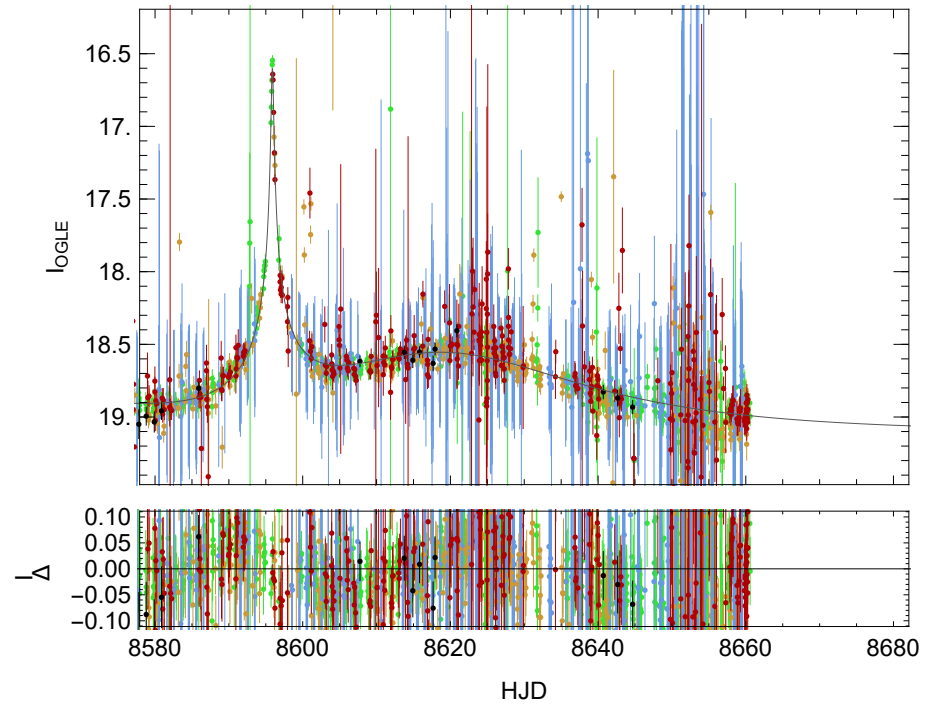
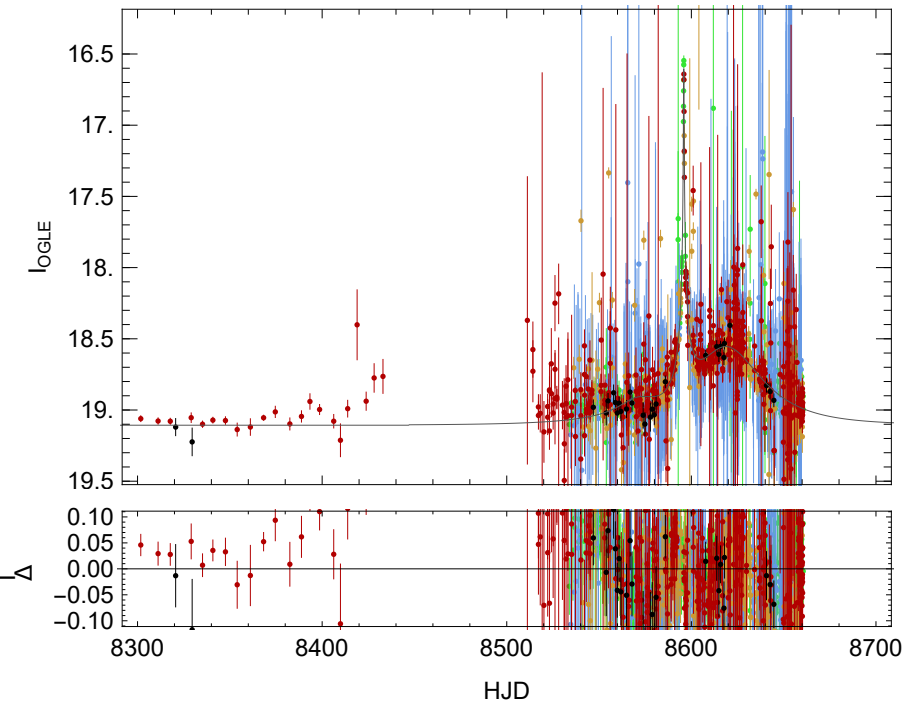
$$\alpha=0.751386\pm 0.147039$$

$$\rho^*=0.0000101301\pm 1.67895$$

$$tE=35.9729\pm 10.7092$$

$$t_0=8607.63\pm 4.76896$$

$$\chi^2=5786.88$$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.9818±0.489134	0.177362±0.407161
KMT SAO I	18.998±0.402786	0.398241±0.401342
KMT SSO I	18.9094±0.464868	0.131233±0.346887
MOA I	13.9032±0.0115625	48.2146±17.8519
OGLE I	19.1068±0.451912	0.220186±0.371327