

$$s=1.14081\pm 0.0549293$$

$$q=0.417654\pm 0.258695$$

$$u_0=0.290672\pm 0.0175206$$

$$\alpha=2.61148\pm 0.0721896$$

$$\rho^*=0.0369618\pm 0.0136201$$

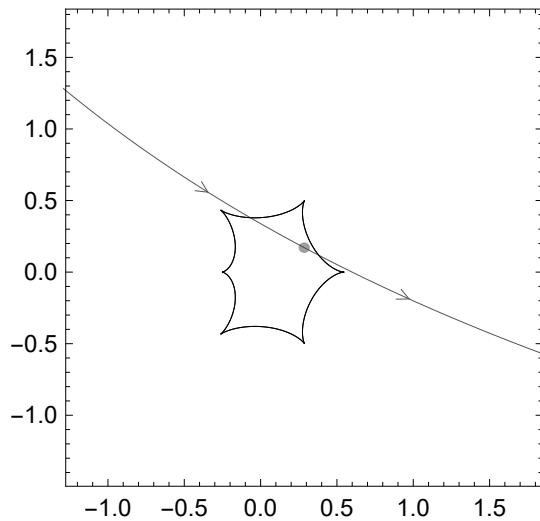
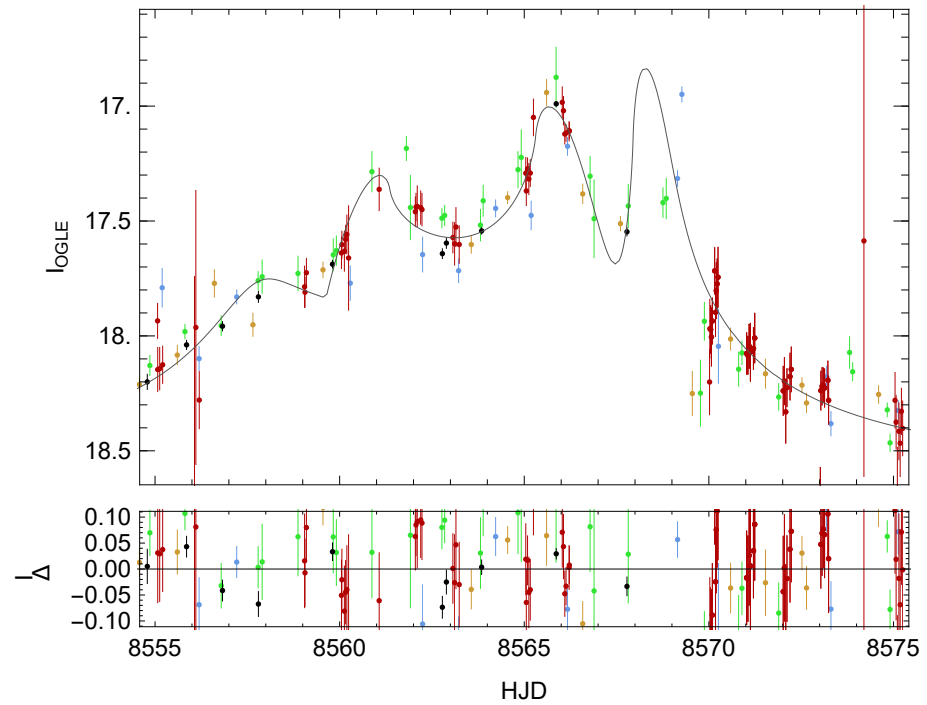
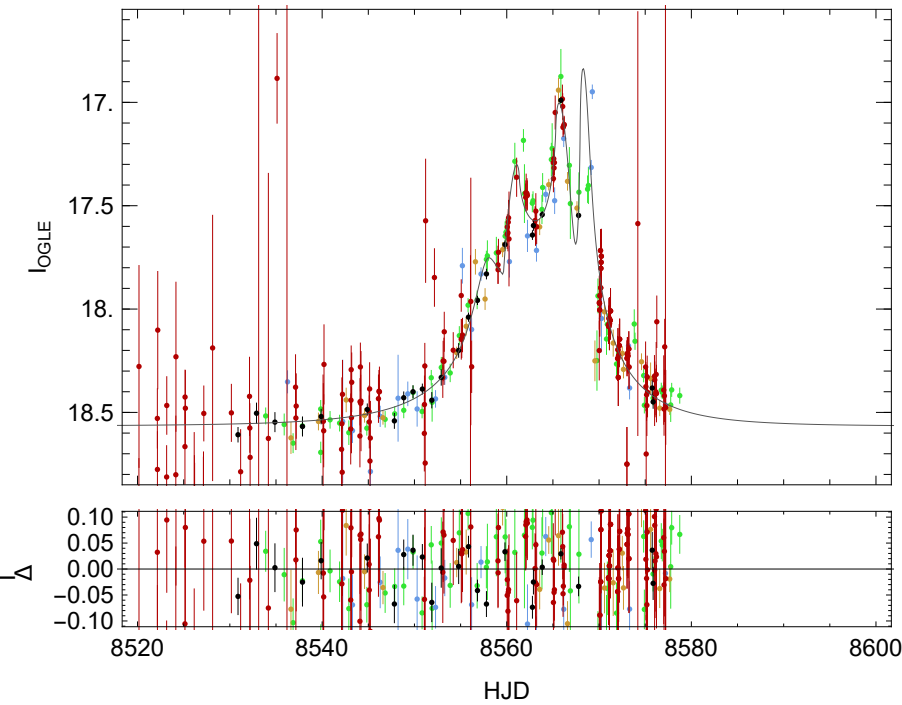
$$t_E=10.6947\pm 0.80511$$

$$t_0=8563.29\pm 0.965288$$

$$\pi_N=-2.80733\pm 2.08355$$

$$\pi_E=-1.69589\pm 8.10507$$

$$\chi^2=1339.13$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.582±0.305664	-0.288145±0.151284
KMT CTIO V	5.77232±0.161044	Undetermined
KMT SAAO I	19.5691±0.317218	-0.358392±0.146752
KMT SSO I	19.8954±0.394066	-0.583027±0.125001
MOA I	12.4915±0.00106151	168.68±17.5143
OGLE I	18.5666±0.106621	0.648701±0.136556