

$$s=3.68866\pm 1.02679$$

$$q=0.551635\pm 0.550816$$

$$u_0=1.60944\pm 0.146221$$

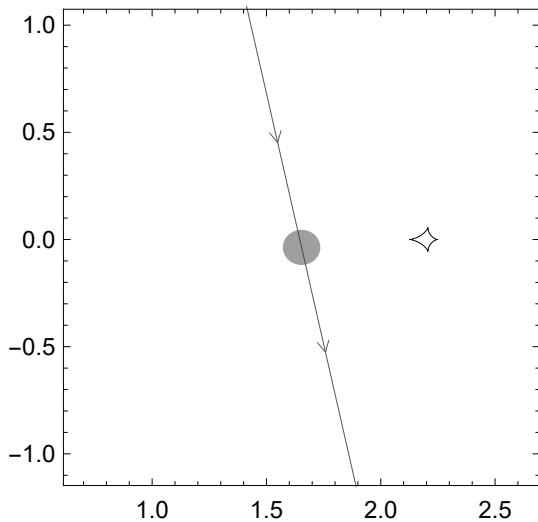
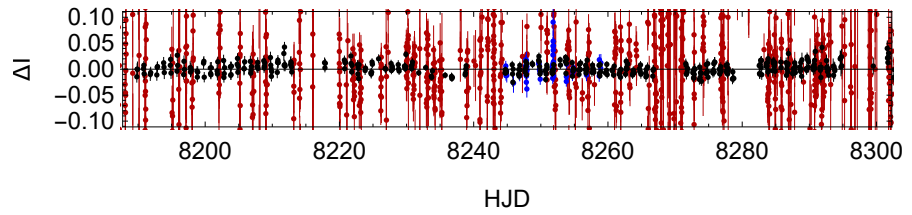
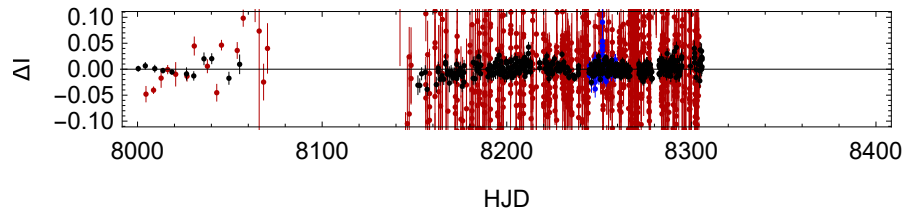
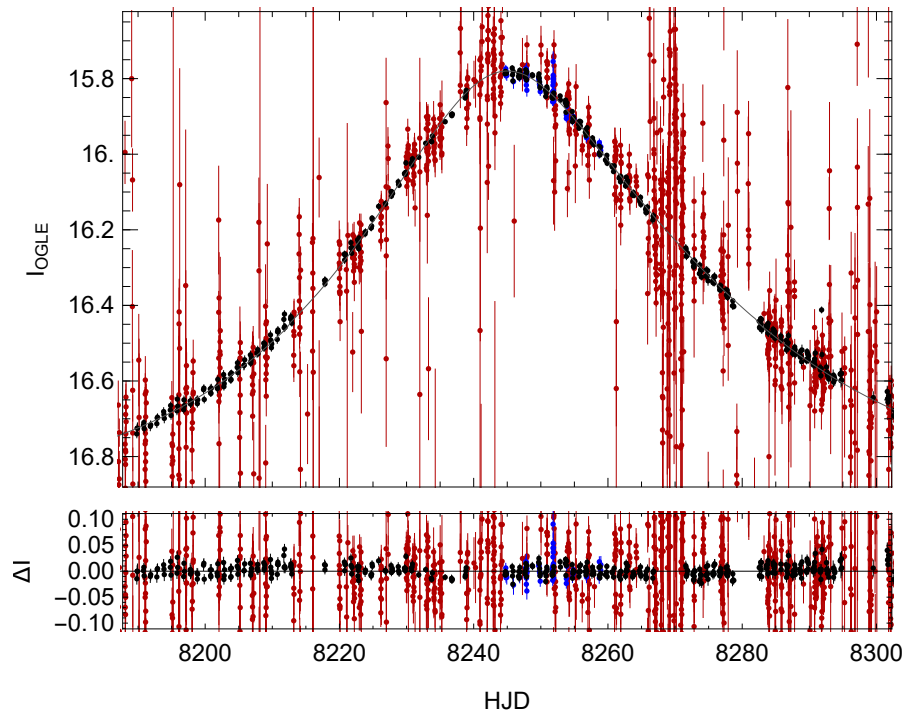
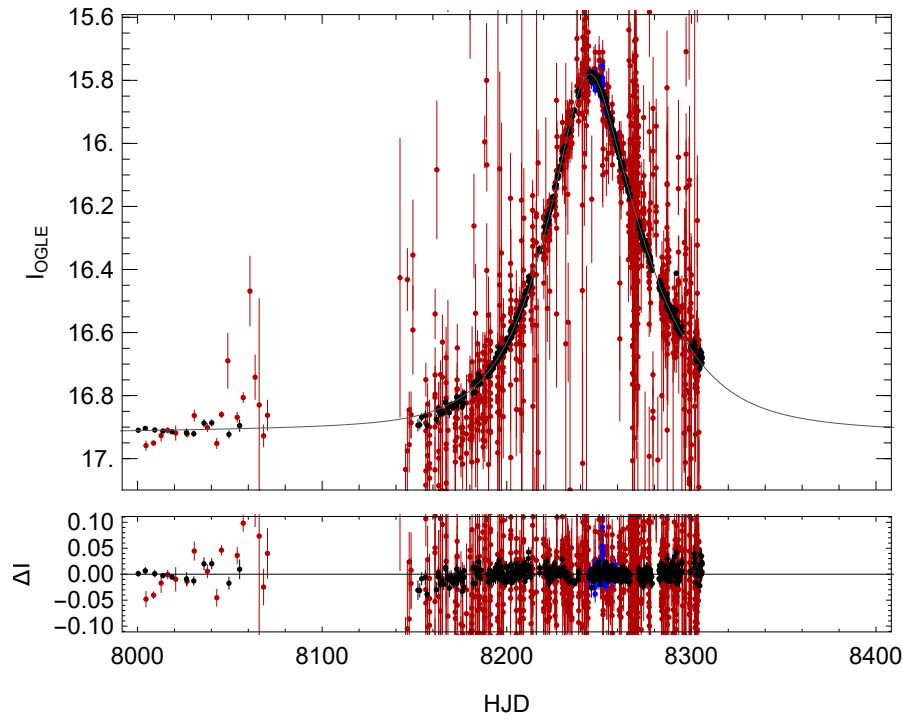
$$\alpha=1.78145\pm 0.120587$$

$$\rho^*=0.082085\pm 0.933808$$

$$tE=62.8532\pm 36.7832$$

$$t_0=8221.01\pm 22.3141$$

$$\chi^2=10272.8$$



| Telescope      | BaseLine             | FB/FS                  |
|----------------|----------------------|------------------------|
| MOA I          | $16.7825\pm 10.7727$ | $-0.651032\pm 2.92153$ |
| Danish 1.54m Z | $7.79627\pm 8.3089$  | $-0.542837\pm 2.81805$ |
| OGLE I         | $16.9205\pm 12.327$  | $-0.693991\pm 2.99069$ |