

$$s=3.62698\pm0.0396721$$

$$q=0.62143\pm0.108597$$

$$u_0=1.64732\pm0.137037$$

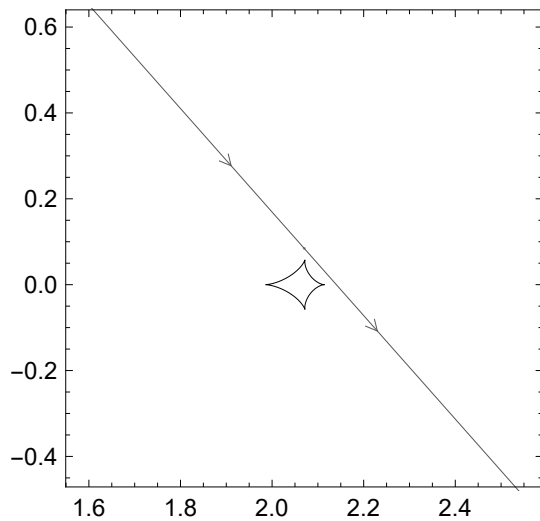
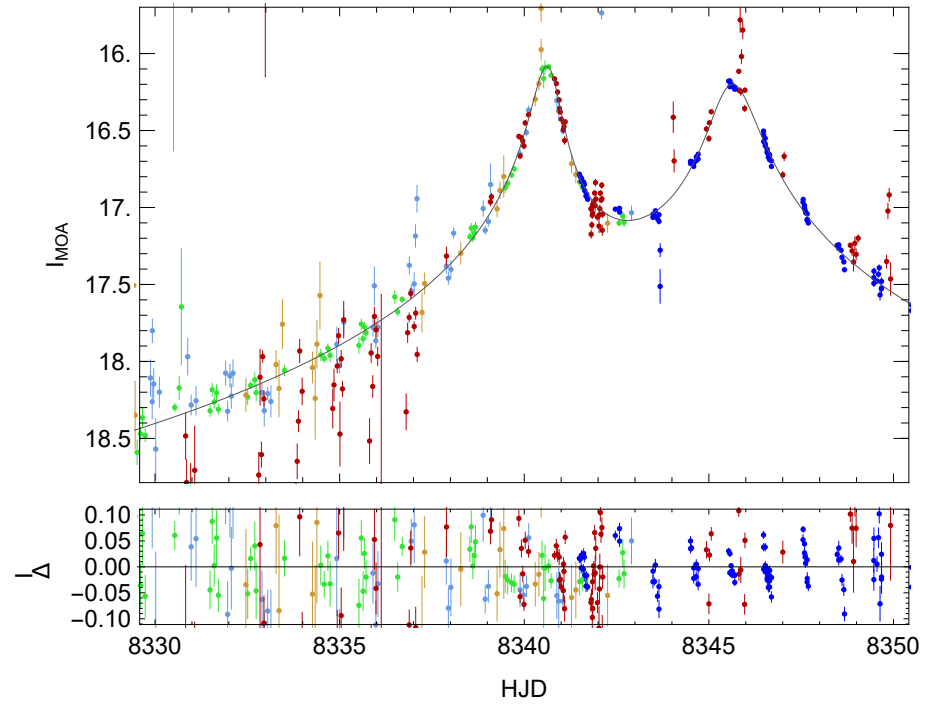
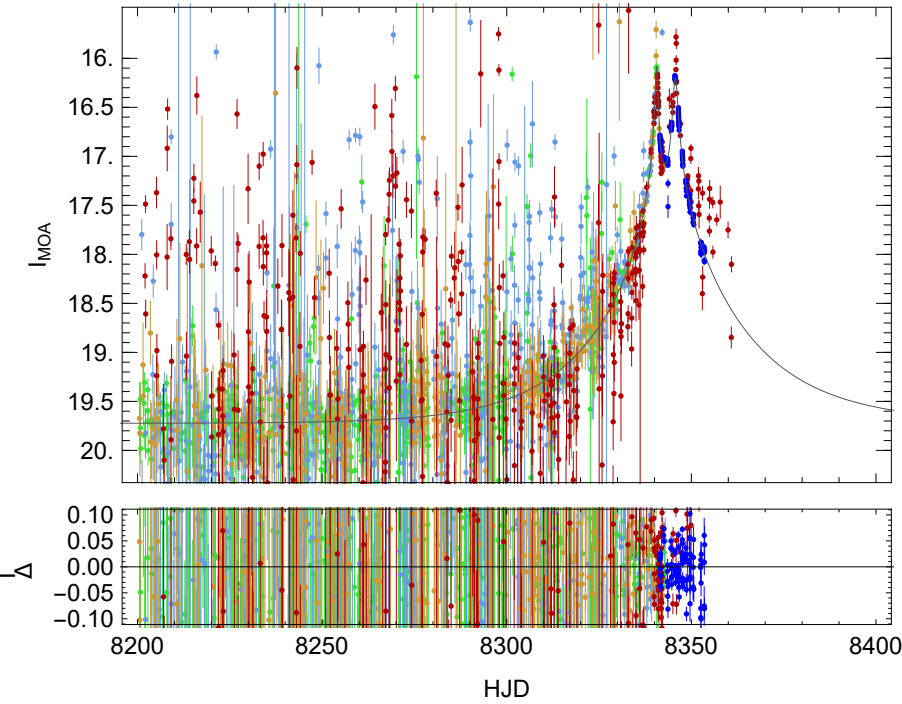
$$\alpha=2.26329\pm0.0195038$$

$$\rho^*=0.00323968\pm0.0325318$$

$$tE=53.9145\pm2.82659$$

$$t_0=8272.24\pm5.66571$$

$$\chi^2=22999.5$$



Telescope	BaseLine	FB/FS
KMT CTIO I	20.0132±0.2635	-0.288059±0.128454
KMT SAAO I	19.8468±0.251639	0.117733±0.196538
KMT SSO I	19.9809±0.458286	-0.309724±0.22387
MOA I	19.7403±0.903209	-0.436974±0.424952
Danish 1.54m Z	10.7336±1.03978	0.341456±1.25752