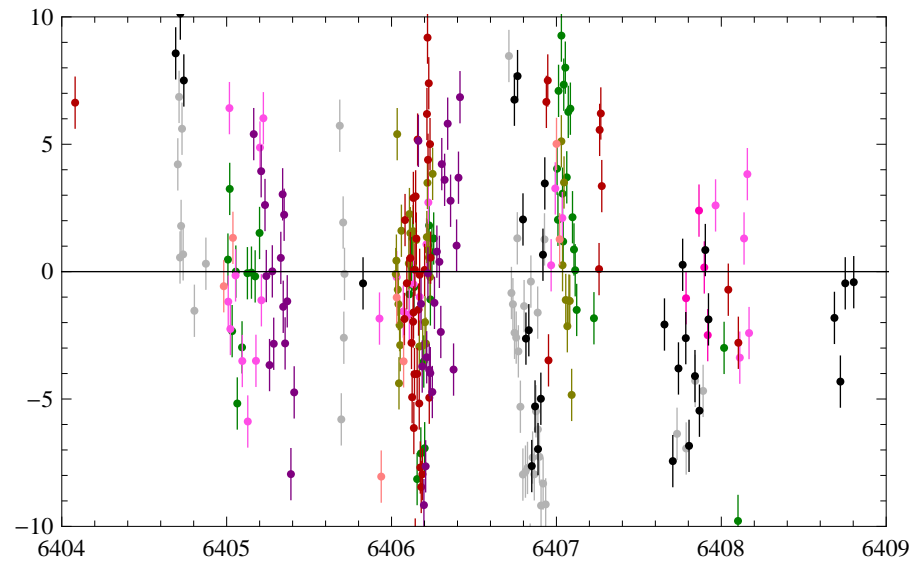
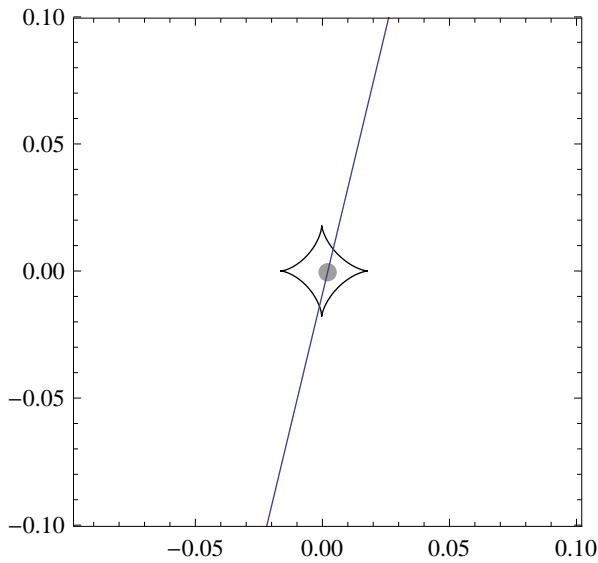
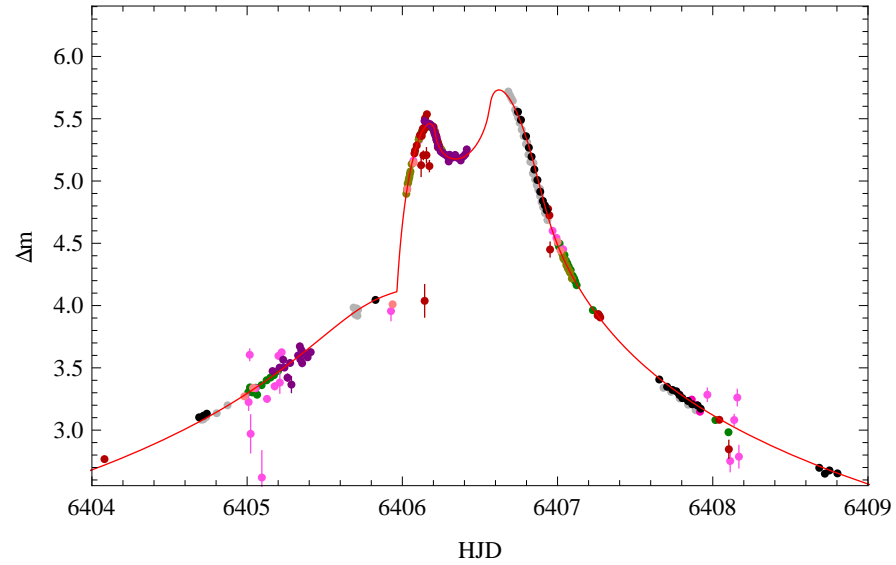
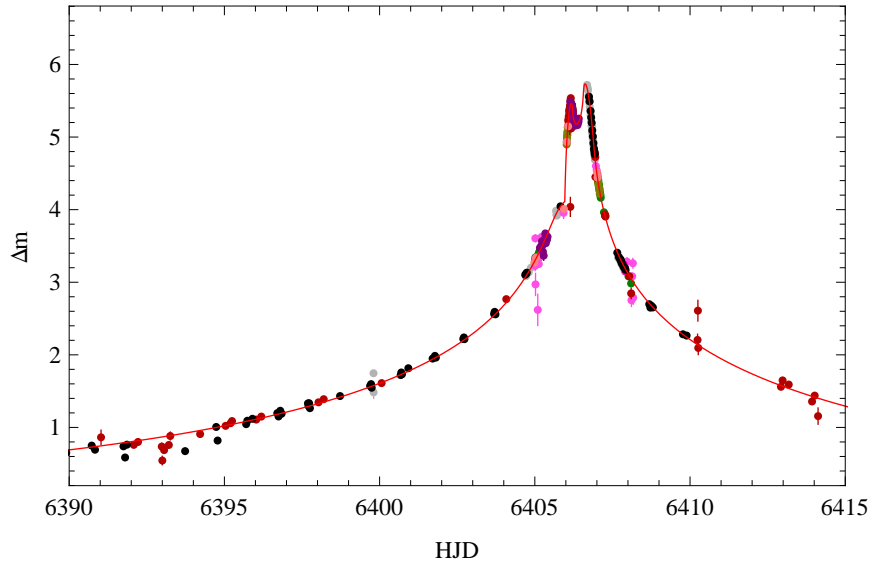


$$s=0.189514\pm 0.0124125 \quad q=0.727138\pm 0.213817 \quad u_0=0.00210845\pm 0.000339274$$

$$\theta=1.33529\pm 0.0241382 \quad \rho^*=0.00360526\pm 0.000479896 \quad tE=27.0131\pm 3.24248$$

$$t_0=6406.35\pm 0.00995168$$

 $\chi^2 = 10511.9$


Telescope

BaseLine

Auckland 0.4m

 18.5953 ± 0.325157

FB/FS

 1.35233 ± 0.714179

CTIO 1.3m

 $21.2654 - 3.41094 I\pm 4.35433$ -1.12666 ± 0.512197

CTIO 1.3m

 19.4909 ± 0.529044 0.0317403 ± 0.486806

Possum

 $18.3991 - 3.41094 I\pm 0.15783$ -6.01948 ± 1.06977

LCOGT CTIO C

 20.1428 ± 0.0354283 6.64686 ± 0.822668

Farm Cove 0.35m

 17.5636 ± 0.49543 4.40014 ± 2.52426

MOA

 17.4833 ± 0.0853979 1.25879 ± 0.202605

OGLE

 18.3597 ± 0.190191 0.0461058 ± 0.1291

PEST

 $19.7799 - 3.41094 I\pm 0.236934$ -5.48974 ± 1.18649

Turitea

 20.6311 ± 0.655105 1.24601 ± 1.35987