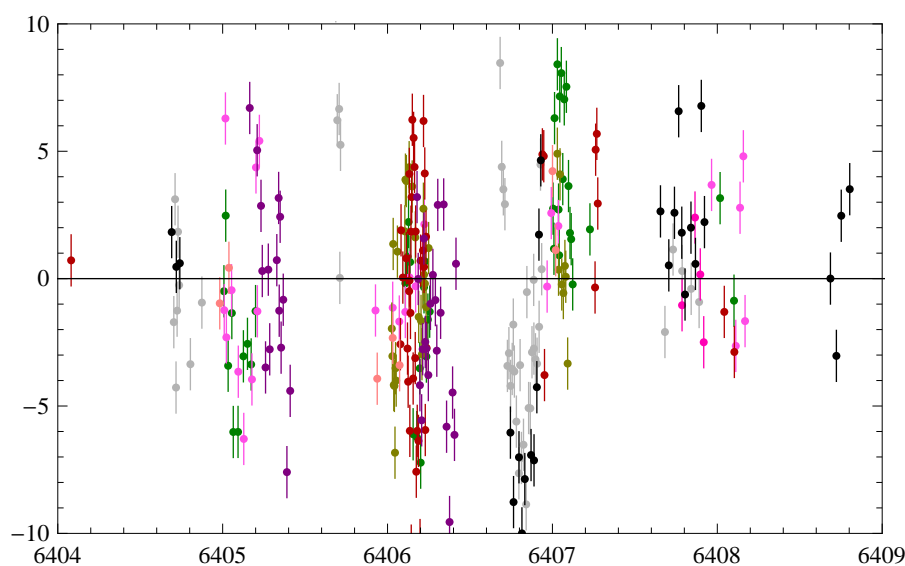
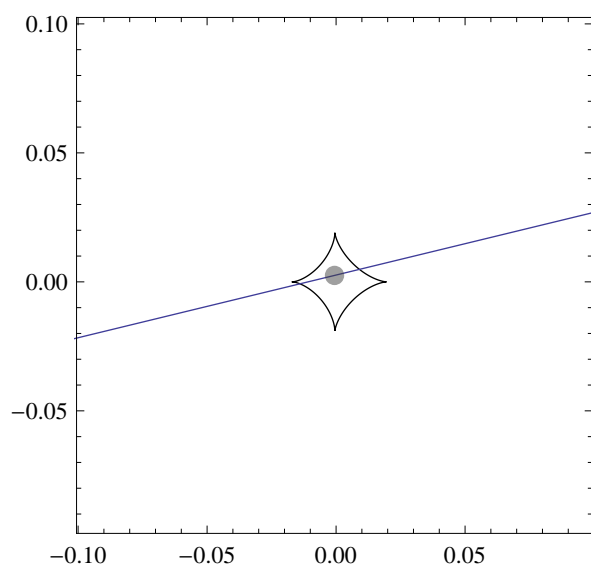
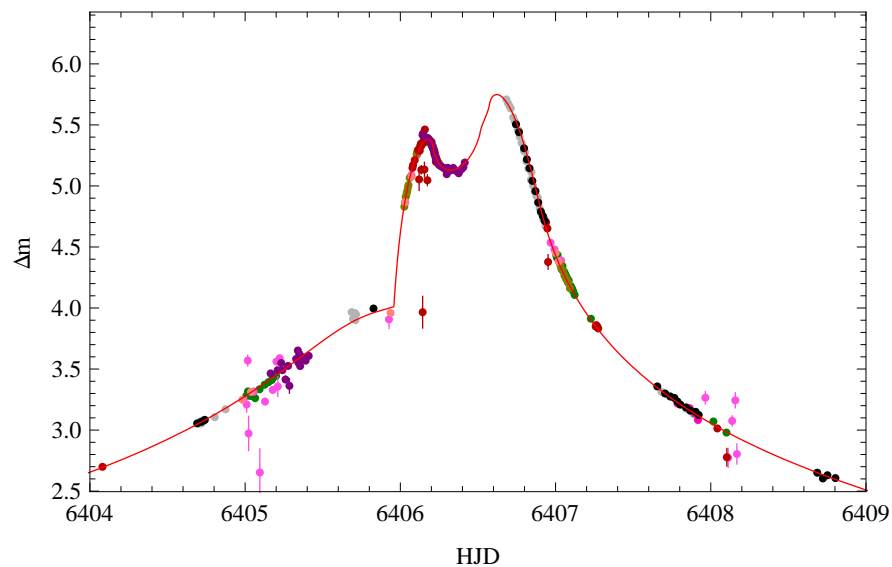
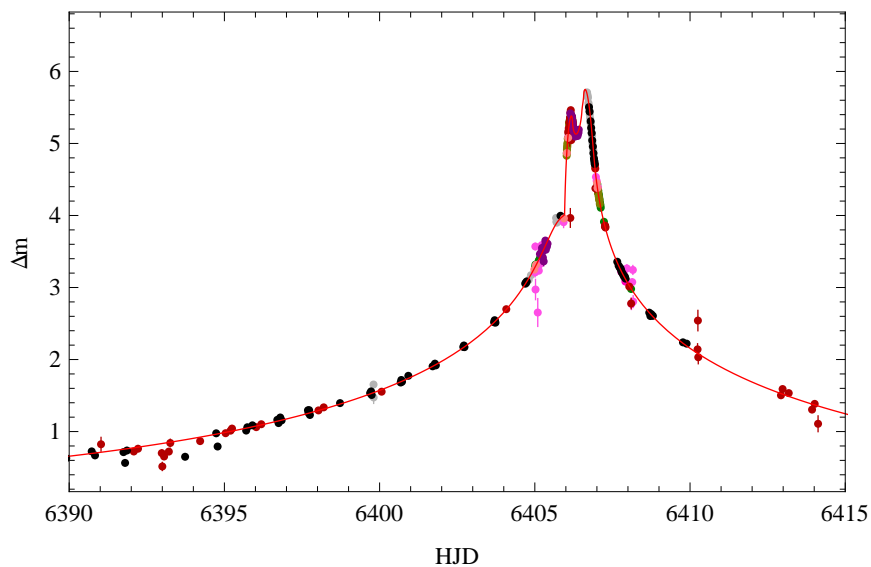


$$s=0.199002\pm 0.0104944 \quad q=0.599434\pm 0.204023 \quad u_0=-0.00256719\pm 0.000291305$$

$$\theta=0.238391\pm 0.0288334 \quad \rho^*=0.00375431\pm 0.000446507 \quad tE=26.5631\pm 2.63783$$

$$t_0=6406.36\pm 0.00711087$$

 $\chi^2 = 9155.43$


Telescope

BaseLine

Auckland 0.4m

 19.3033 ± 0.457754

FB/FS

 0.13353 ± 0.466263

CTIO 1.3m

 20.4797 ± 2.48106 -0.740533 ± 0.587999

CTIO 1.3m

 19.5568 ± 0.531582 -0.0598963 ± 0.44605

Possum

 $18.1656 - 3.41094 \text{ I}\pm 0.0927568$ -6.75562 ± 0.864778

LCOGT CTIO C

 20.1646 ± 0.0712296 5.97062 ± 0.728923

Farm Cove 0.35m

 17.8013 ± 0.581823 3.02697 ± 2.17513

MOA

 17.4835 ± 0.0758119 1.10901 ± 0.155739

OGLE

 18.3593 ± 0.16657 -0.00139676 ± 0.107774

PEST

 $19.476 - 3.41094 \text{ I}\pm 0.0866816$ -6.54192 ± 0.844877

Turitea

 21.2901 ± 0.540187 0.137576 ± 0.556537