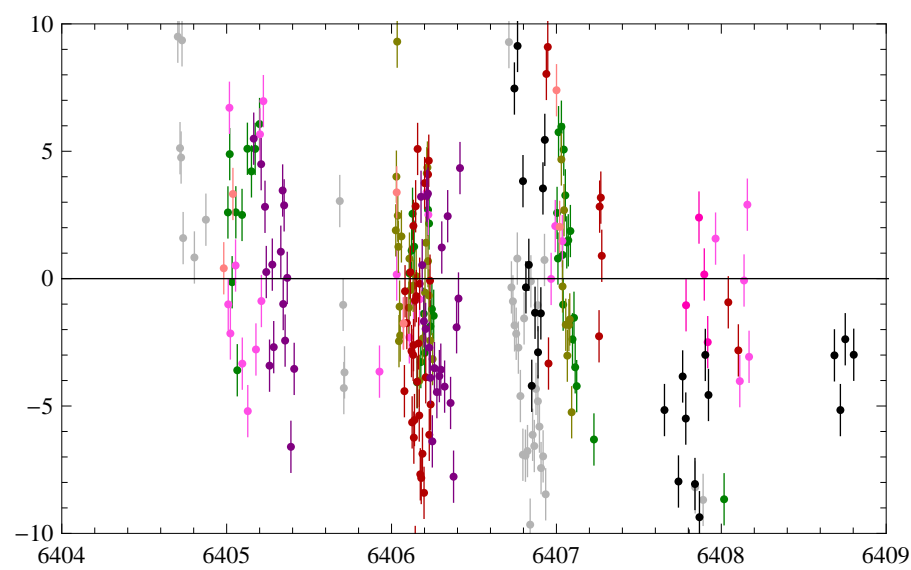
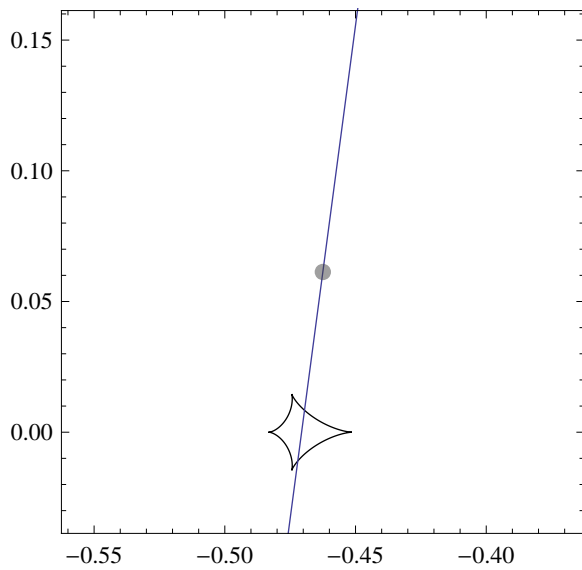
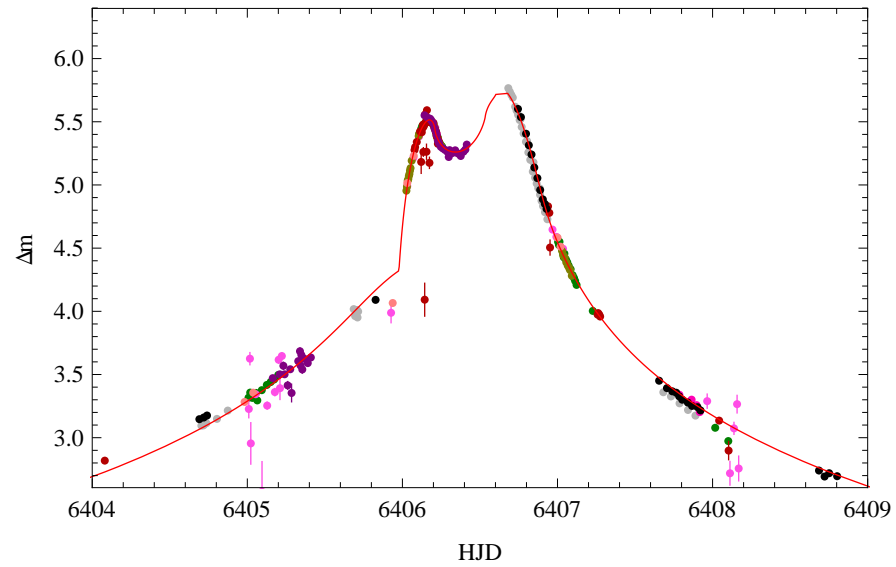
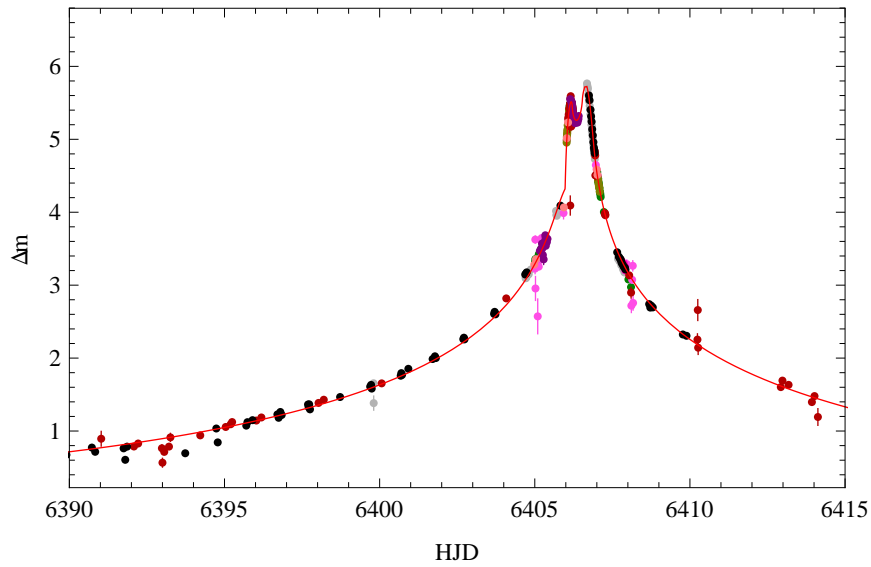


$$s=4.0552\pm 0.00691144 \quad q=0.14169\pm 0.000216214 \quad u_0=-0.466547\pm 0.000722566$$

$$\theta=1.43904\pm 0.00147623 \quad \rho^*=0.0031265\pm 0.000152105 \quad tE=30.4565\pm 0.768153$$

$$t_0=6404.47\pm 0.0509827$$

$$\chi^2 = 15078.1$$



Telescope

BaseLine

Auckland 0.4m

 $18.1878\pm 0.292306$ 

CTIO 1.3m

 $19.9071\pm 2.39591$ 

CTIO 1.3m

 $19.1064\pm 0.628701$ 

Possum

 $18.6477 - 3.41094 \text{ I}\pm 0.253292$ 

LCOGT CTIO C

 $20.1257\pm 0.0221184$ 

Farm Cove 0.35m

 $17.7141\pm 0.835156$ 

MOA

 $17.4831\pm 0.013452$ 

OGLE

 $18.3596\pm 0.0386738$ 

PEST

 $20.3187 - 3.41094 \text{ I}\pm 0.403587$ 

Turitea

 $20.0784\pm 0.236746$ 

FB/FS

 $2.65923\pm 0.986926$  $-0.536174\pm 1.02233$  $0.524847\pm 0.881142$  $-5.23388\pm 0.995717$  $7.25215\pm 0.289829$  $3.91969\pm 3.78769$  $1.37751\pm 0.0346122$  $0.0918082\pm 0.0276293$  $-3.94559\pm 1.0988$  $3.09439\pm 0.899466$