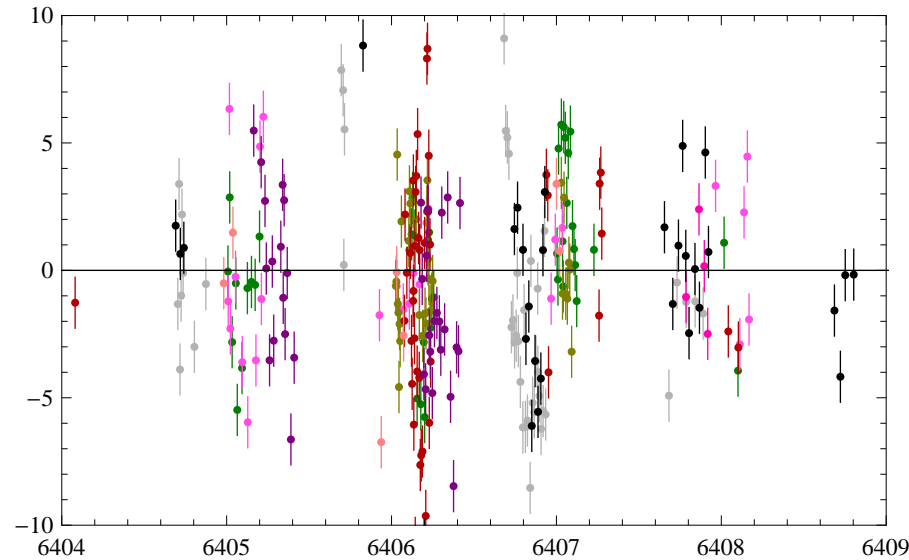
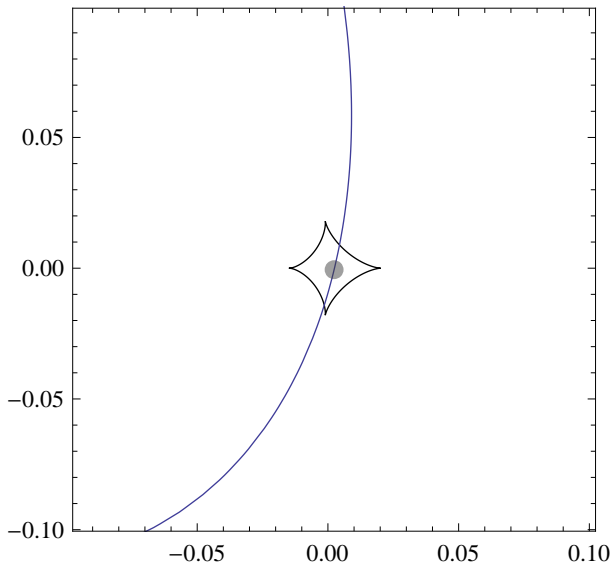
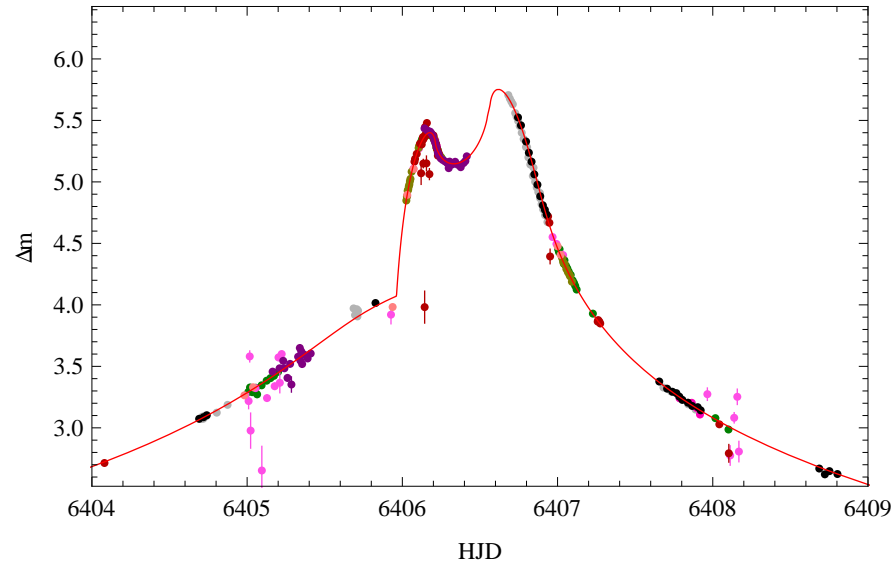
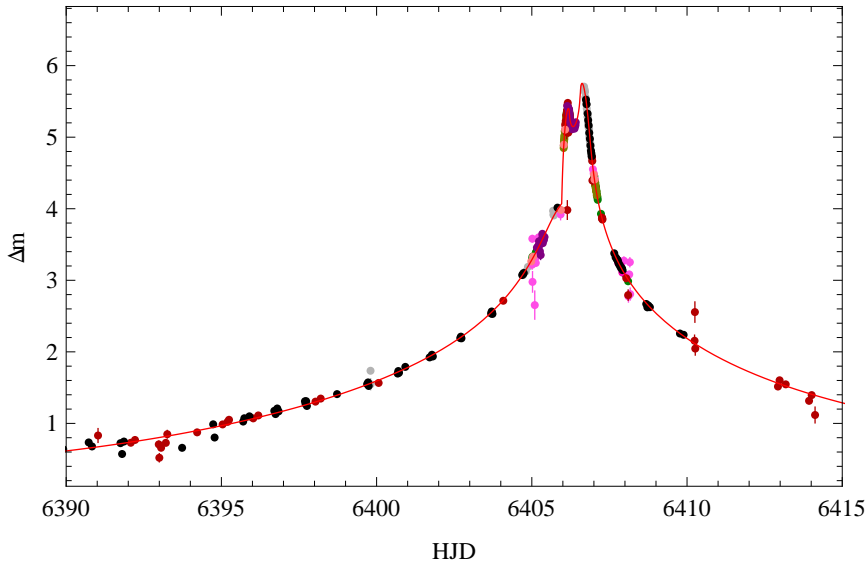


$s=0.216322\pm0.0300641$ $q=0.328407\pm0.216498$ $u_0=0.00243652\pm0.000387059$
 $\theta=1.3342\pm0.0288983$ $\rho^*=0.00361554\pm0.000539091$ $tE=26.6193\pm3.84511$
 $t_0=6406.36\pm0.0127879$ $\pi_1=-0.379844\pm1.38734$ $\pi_2=1.04539\pm1.47834$
 $ds/dt=-0.0150698\pm0.0141739$ $d\theta/dt=0.0889662\pm0.0746799$ $w_3=0.105734\pm0.132083$

$\chi^2 = 7671.53$



Telescope

BaseLine

FB/FS

Auckland 0.4m

19.1183 ± 0.849823

0.373084 ± 1.06677

CTIO 1.3m

$21.2994 - 3.41094 I\pm6.09651$

-1.12133 ± 0.685538

CTIO 1.3m

19.9157 ± 0.785463

-0.322902 ± 0.467111

Possum

$18.201 - 3.41094 I\pm0.209925$

-6.67311 ± 1.41512

LCOGT CTIO C

20.2011 ± 0.0481181

5.81403 ± 0.859916

Farm Cove 0.35m

18.0267 ± 0.815032

2.29931 ± 2.49194

MOA

17.4818 ± 0.101852

1.14504 ± 0.216504

OGLE

18.3587 ± 0.234962

0.0174916 ± 0.155454

PEST

$19.6064 - 3.41094 I\pm0.345317$

-6.01596 ± 1.80641

Turitea

21.0814 ± 1.05288

0.418031 ± 1.36932