

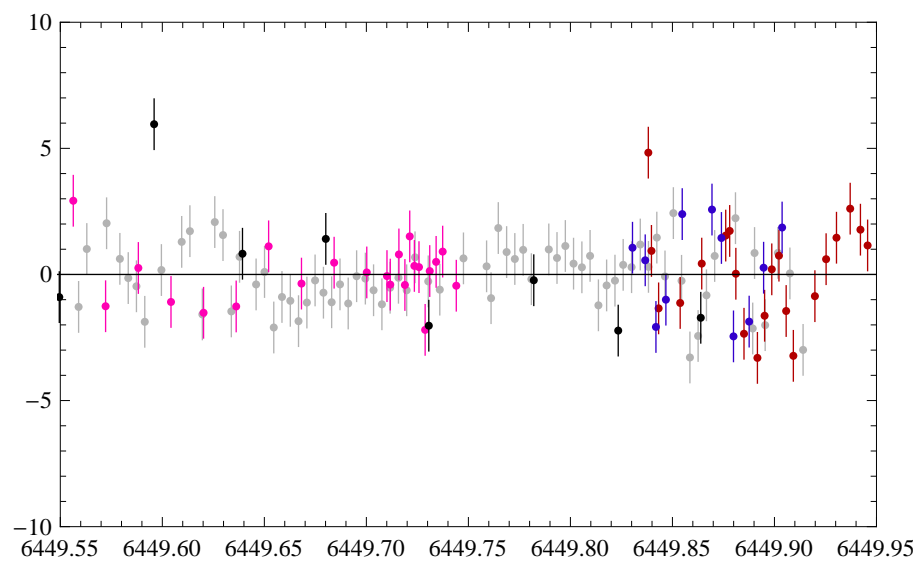
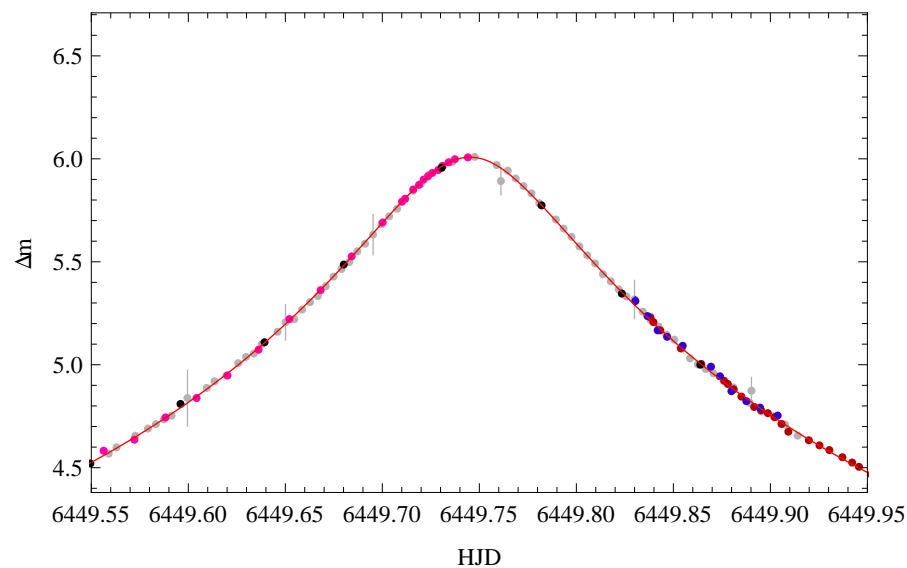
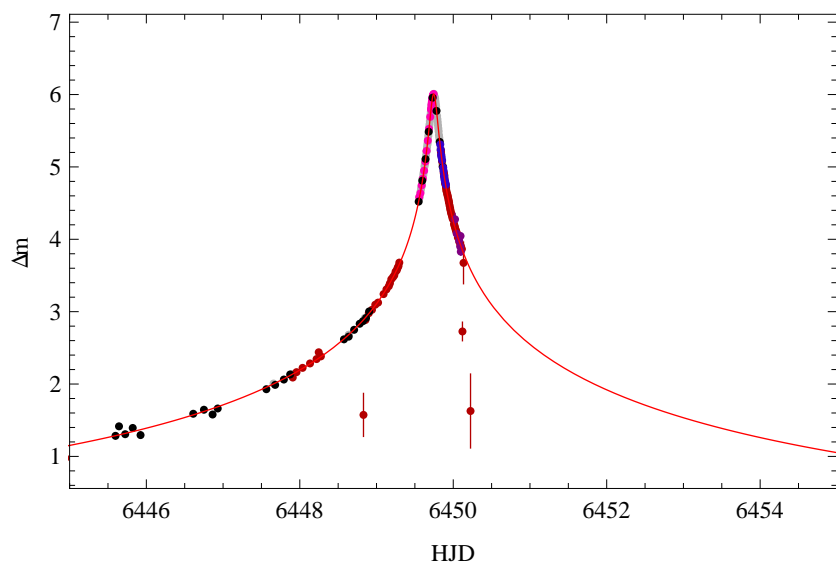
$u_0=0.00456255\pm 0.00151725$

$t_E=13.0722\pm 3.56259$

$t_0=6449.75\pm 0.000991476$

$\rho^*=0.00406276\pm 0.00218847$

$\chi^2 = 2294.62$



Telescope

BaseLine

FB/FS

CTIO 1.3m

 18.6938 ± 0.0171455 0.962746 ± 0.030594

CTIO 1.3m

 18.878 ± 0.011785 1.18174 ± 0.0263664

LCOGT CTIO B

 20.7772 ± 0.0220506 9.7277 ± 0.283757

MOA

 20.9984 ± 0.088726 -0.711021 ± 0.0197431

OGLE

 19.3033 ± 0.0147244 0.82969 ± 0.022528

PEST

 20.4247 ± 0.0047344 3.93876 ± 0.0723458

Turitea

 19.8046 ± 0.0137892 8.40354 ± 0.19658