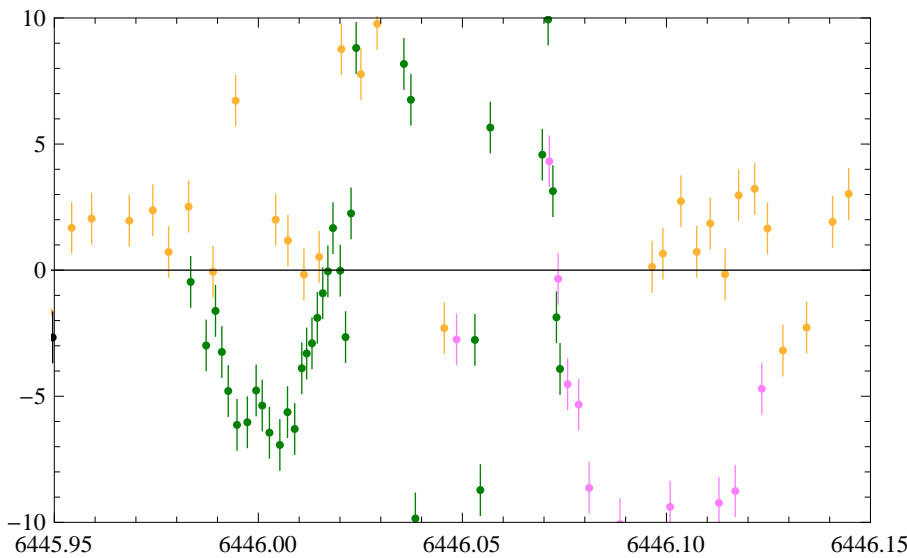
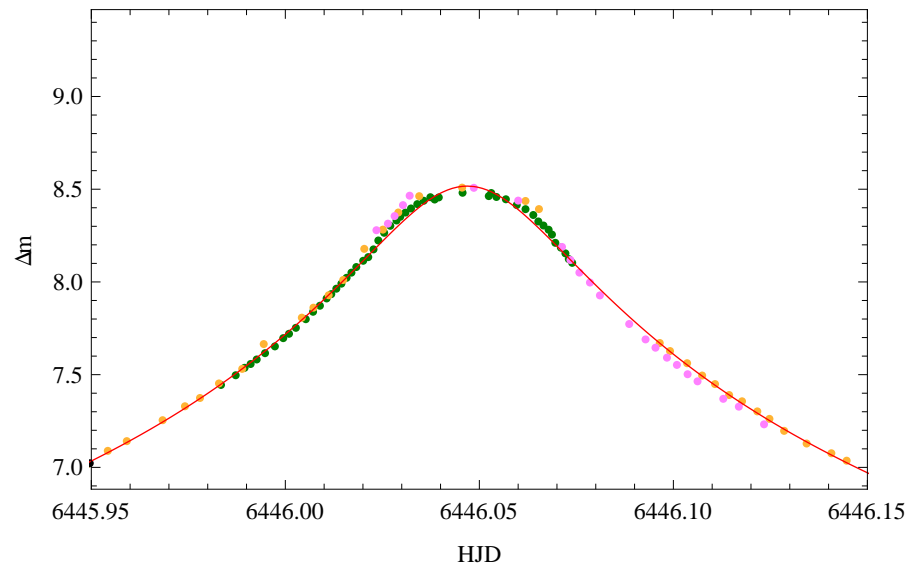
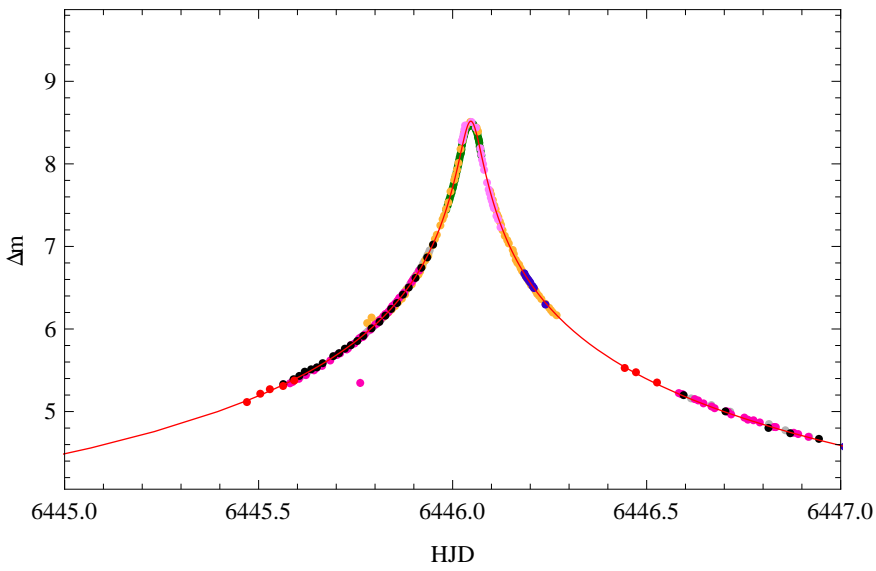


$$u_0 = 0.000391992 \pm 0.00022714$$

$$t_E = 65.259 \pm 37.4347$$

$$t_0 = 6446.05 \pm 0.000797017$$

$$\chi^2 = 28156.8$$



Telescope

BaseLine

SAAO 1.0m

 15.468 ± 0.0151276

FB/FS

 -0.210687 ± 0.00285796

Auckland 0.4m

 $16.5376 - 3.41094 \text{ I} \pm 0.0440017$ -66.5309 ± 2.75625

CTIO 1.3m

 18.2612 ± 0.00542973 1.20828 ± 0.013255

CTIO 1.3m

 17.9814 ± 0.00564925 1.10415 ± 0.012061

LCOGT CTIO A

 20.8492 ± 0.00377967 2.13966 ± 0.0231908

Possum

 17.2136 ± 0.00552669 34.3015 ± 0.4123

LCOGT CTIO B

 20.5656 ± 0.00324541 3.27225 ± 0.0360148

MOA

 20.1176 ± 0.0749257 -0.79793 ± 0.0122053

OGLE

 17.7662 ± 0.00636948 1.55798 ± 0.0199043

Turitea

 21.3688 ± 0.0229893 -0.388974 ± 0.00826517

Salerno

 9.77992 ± 0.0586961 -0.500023 ± 0.0253584

UTas 1.2m

 12.5411 ± 0.00067842 75.3525 ± 0.817721