

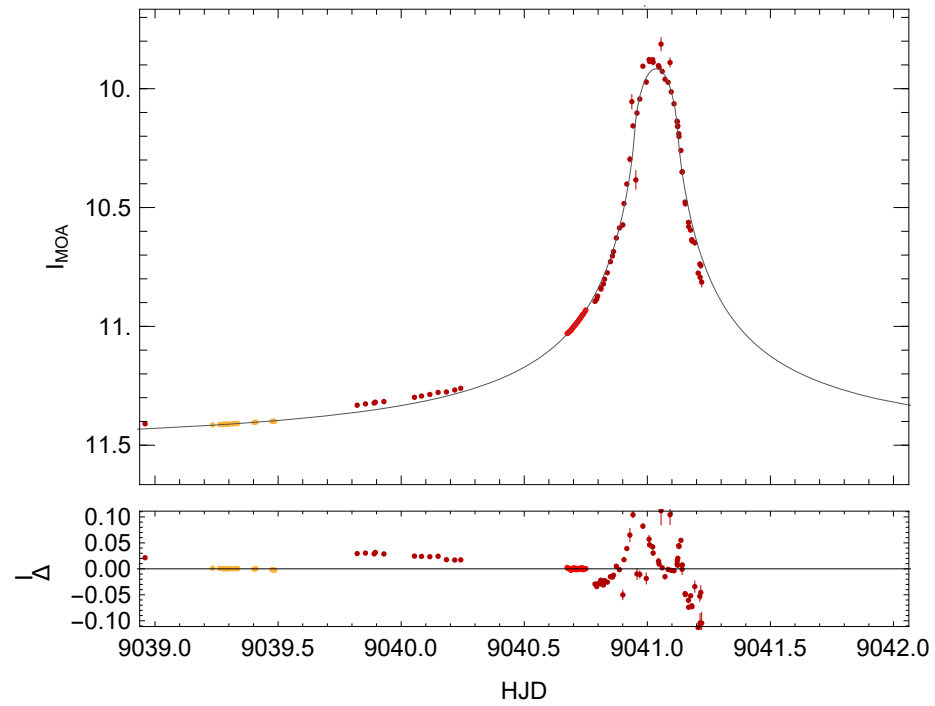
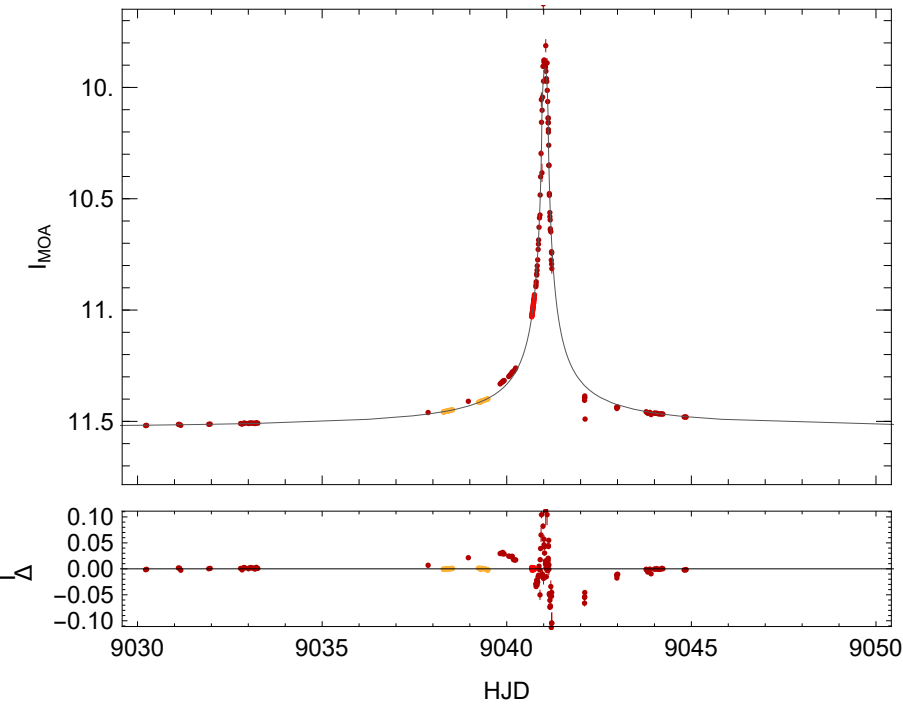
$u_0=0.000071595\pm 0.000272358$

$t_E=958.294\pm 3649.01$

$t_0=9041.04\pm 0.00707119$

$\rho^*=0.000117124\pm 0.000444117$

$\chi^2= 48999.$



Telescope

BaseLine

FB/FS

MOA I

11.5385 ± 0.0000171158

4437.16 ± 241.169

LCOGT McDonald I

15.7594 ± 0.00567113

294.454 ± 16.0749

LCOGT SAO A I

18.3205 ± 0.00440941

13.6385 ± 0.741833