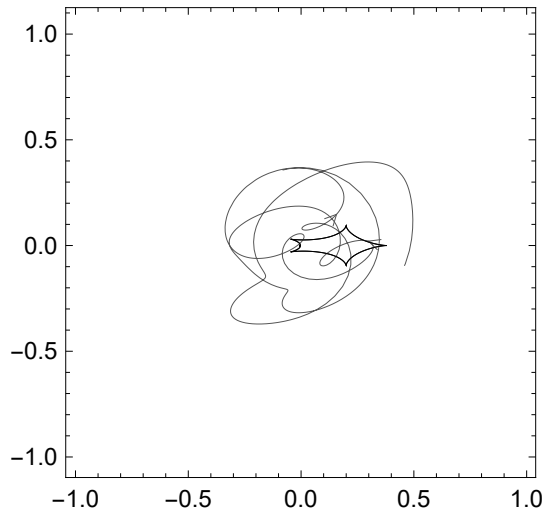
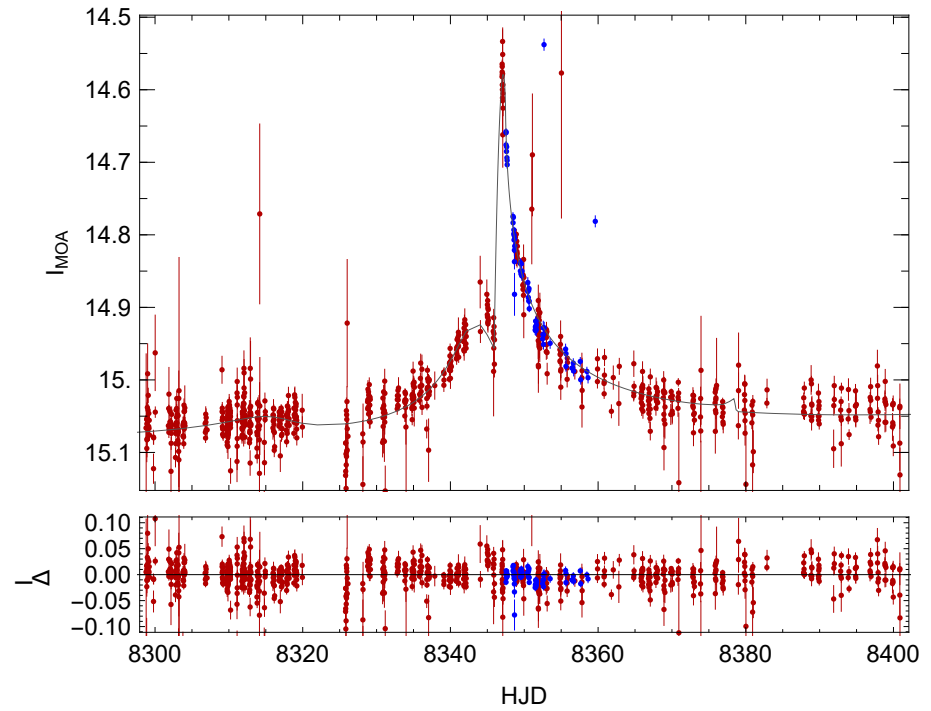
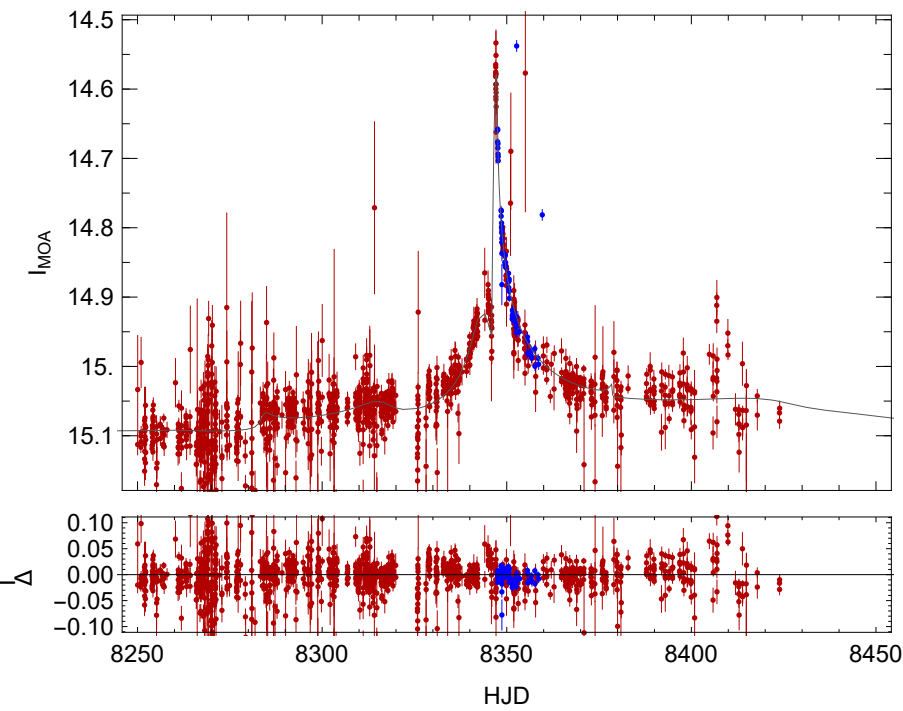


$s=1.10419\pm0.118137$ $q=0.00606688\pm0.0117477$ $u_0=0.0109845\pm0.0218723$
 $\alpha=3.90276\pm0.17412$ $\rho^*=0.0015409\pm0.00245788$ $tE=475.047\pm877.601$
 $t_0=8345.73\pm1.20485$ $\pi N=0.0567041\pm0.215471$ $\pi E=-0.178906\pm0.359519$
 $(ds/dt)/s=-0.00191373\pm0.00452798$ $d\alpha/dt=0.00359094\pm0.00407134$ $w_3=0.0111409\pm0.00482263$
 $\chi^2=12782.2$



Telescope	BaseLine	FB/FS
MOA I	15.0994 ± 0.010243	351.19 ± 656.838
Danish 1.54m Z	6.15449 ± 0.0642727	447.37 ± 851.064