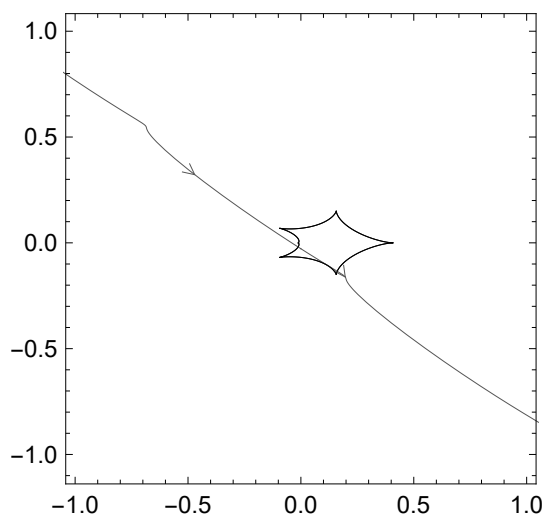
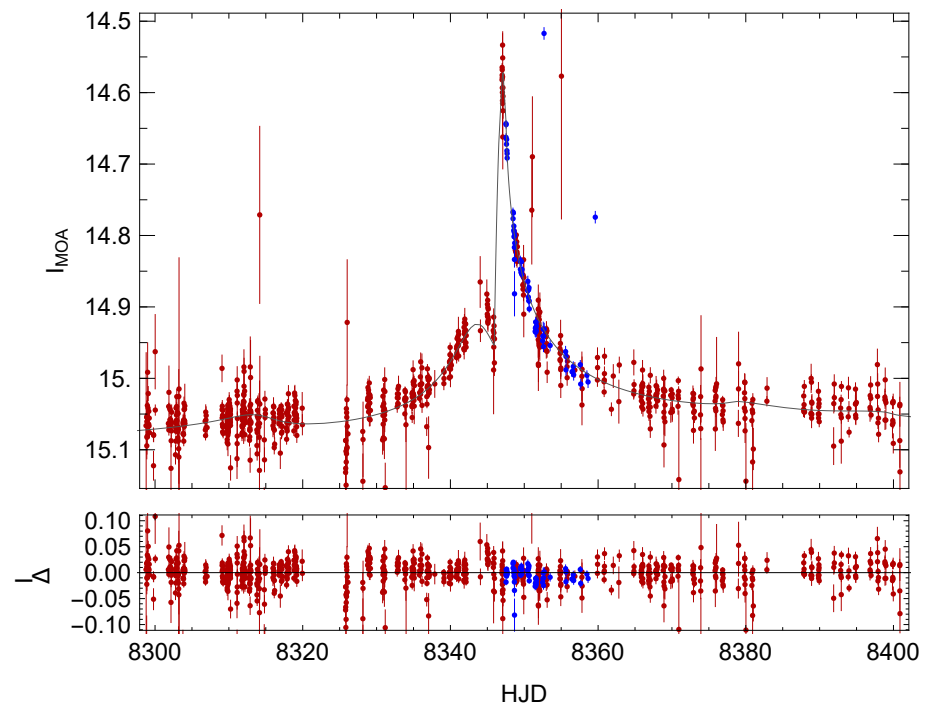
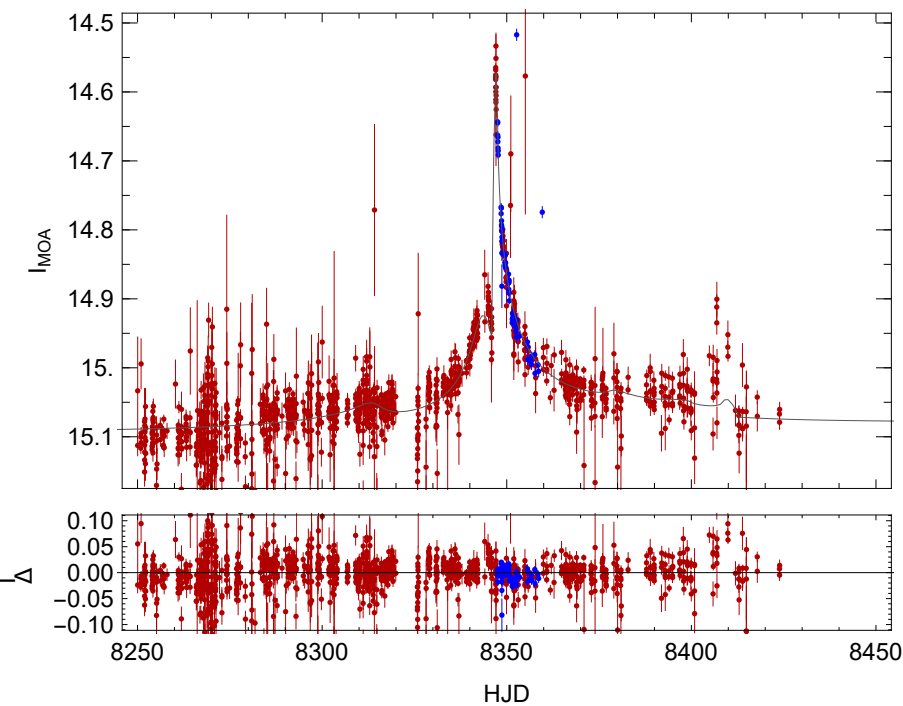


$s=1.07939\pm0.0188437$ $q=0.0149453\pm0.0123335$ $u_0=-0.0231491\pm0.0151319$
 $\alpha=2.54306\pm0.189862$ $\rho^*=0.00361839\pm0.00235789$ $t_E=215.231\pm116.935$
 $t_0=8346.55\pm1.02544$ $\pi N=0.00289309\pm0.171439$ $\pi E=-0.160603\pm0.151045$
 $(ds/dt)/s=-6$
 $-3.36618\ 10\pm0.00113808$ $d\alpha/dt=-6$
 $4.89745\ 10\pm0.00792933$ $w_3=0.000186475\pm0.0261959$

$\chi^2=13285.1$



Telescope	BaseLine	FB/FS
MOA I	15.0965 ± 0.00946152	158.602 ± 92.3733
Danish 1.54m Z	6.14042 ± 0.055319	218.661 ± 150.099