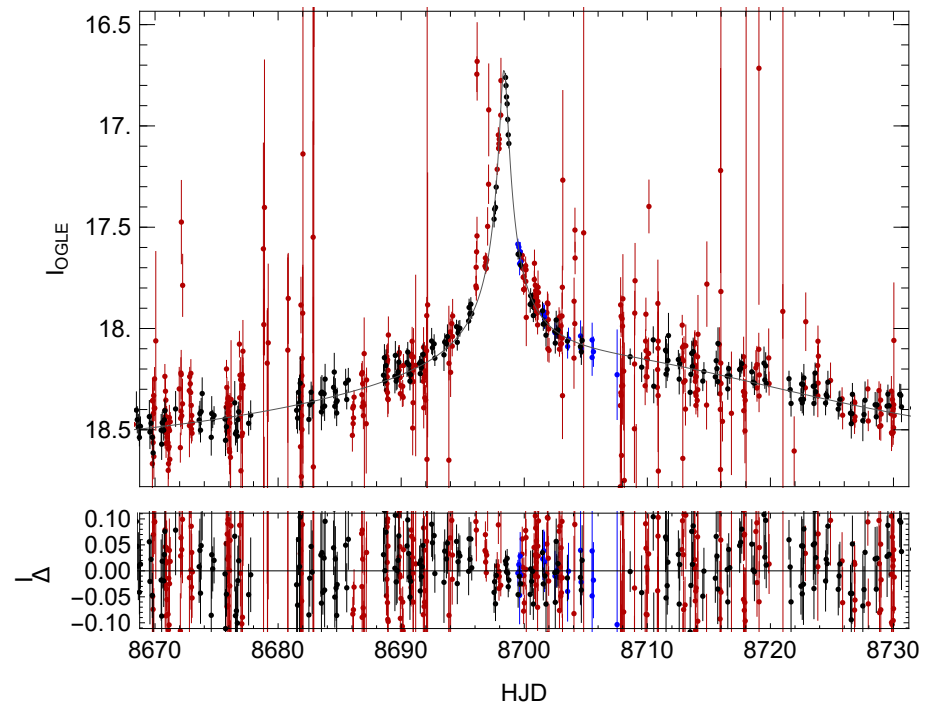
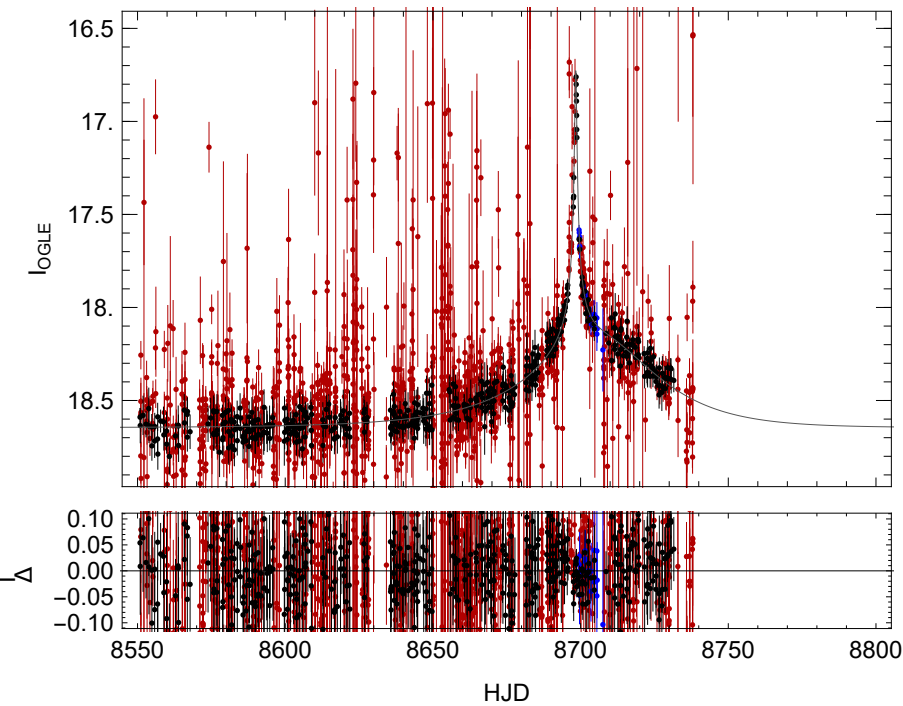


$tE=28.42\pm1106.61$ $FR=8.40637\pm415.7$ $u1=0.0198786\pm0.509297$
 $u2=-0.562026\pm22.7546$ $t1=8697.54\pm191.897$ $t2=8705.85\pm63.81$
 $\pi N=1.43391\pm244.537$ $\pi E=0.476842\pm37.5762$ $q=1.41942\pm384.314$
 $(ds/dt)/s=0.0132934\pm0.142539$ $d\alpha/dt=0.0148247\pm0.10178$ $w3=0.0000115046\pm13.4748$
 $\chi^2= 5549.71$



Telescope	BaseLine	FB/FS
MOA I	12.3429 $\pm$ 0.0194948	218.656 $\pm$ 610.933
Danish 1.54m Z	10.0974 $\pm$ 2.82318	0.50921 $\pm$ 3.10509
OGLE I	18.6459 $\pm$ 2.52253	0.699288 $\pm$ 3.40451