

$s=0.583786\pm 0.0449406$

$q=0.394737\pm 0.149095$

$u_0=-0.0165613\pm 0.0415037$

$\alpha=1.97858\pm 0.195575$

$\rho^*=0.069213\pm 0.0171779$

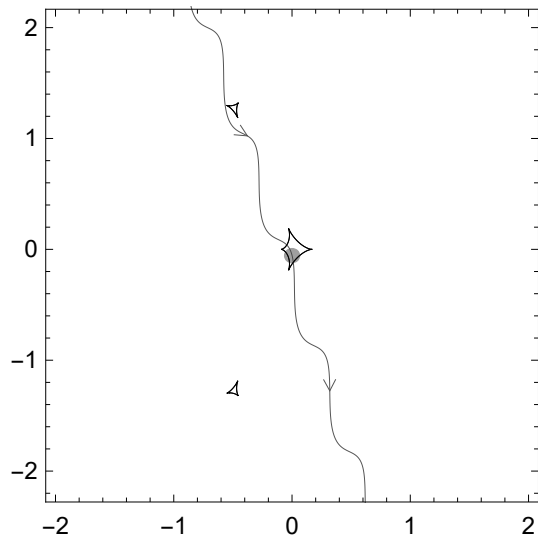
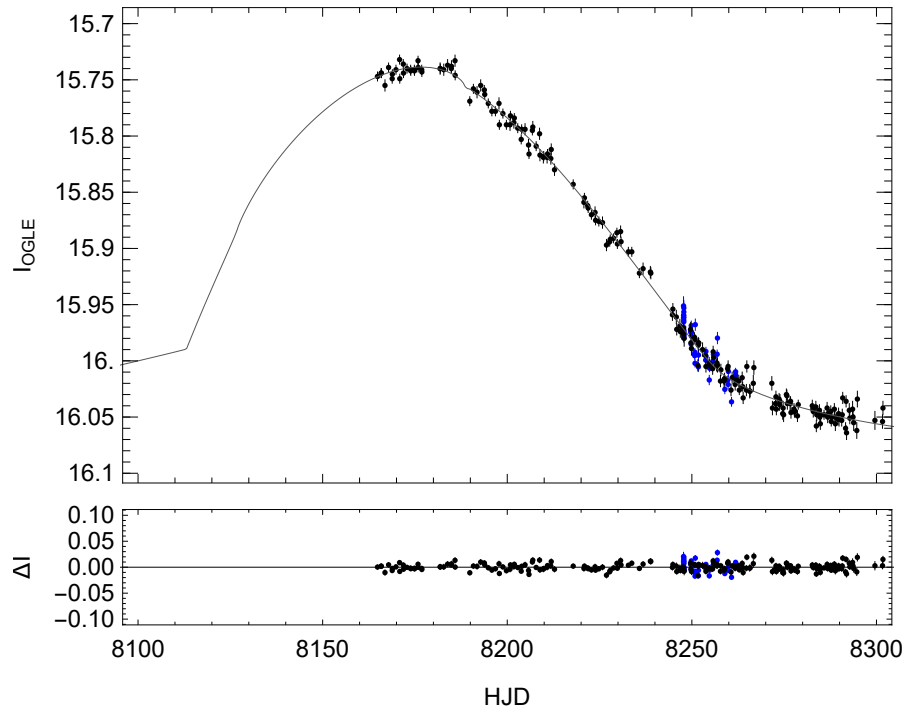
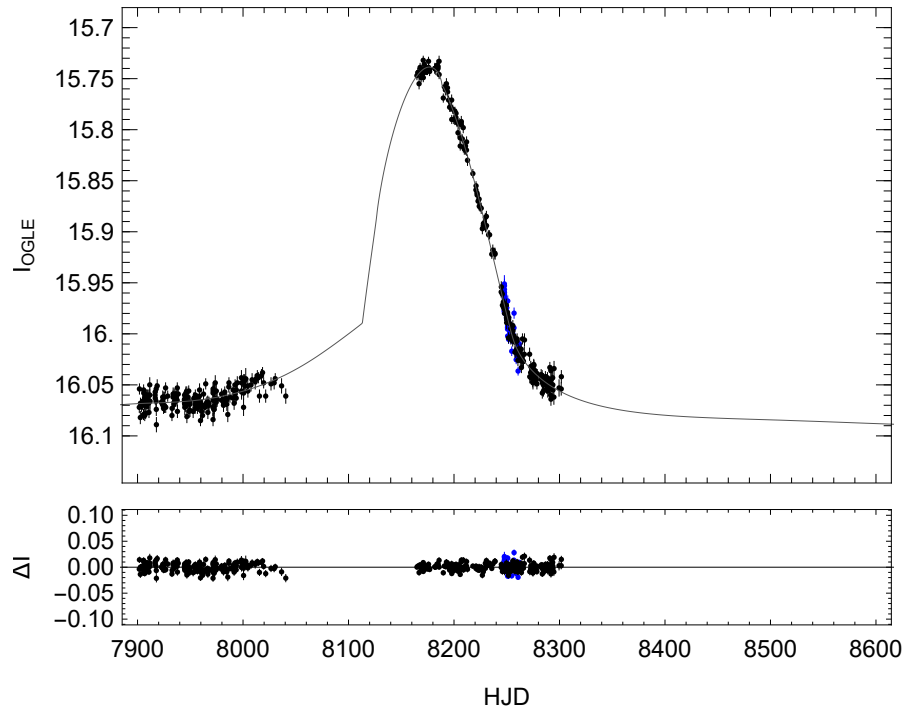
$t_E=437.343\pm 128.032$

$t_0=8179.33\pm 1.04665$

$\pi_N=0.0847335\pm 0.0809312$

$\pi_E=-0.0740492\pm 0.0429452$

$\chi^2=1185.4$



Telescope

Danish 1.54m Z

OGLE I

BaseLine

Complex

16.0935 ± 0.0114485

FB/FS

-1.79083 ± 1.24695

45.3004 ± 10.2958