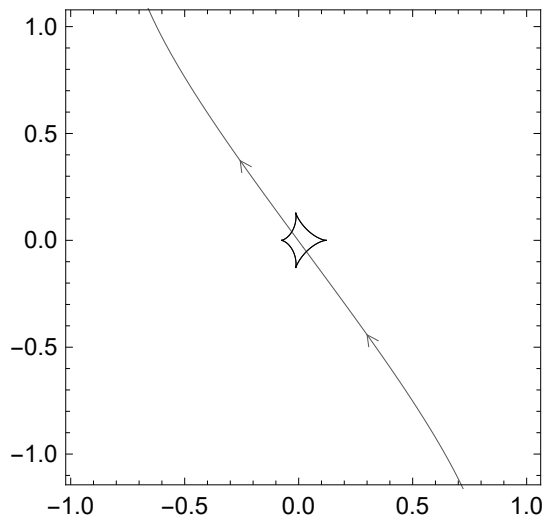
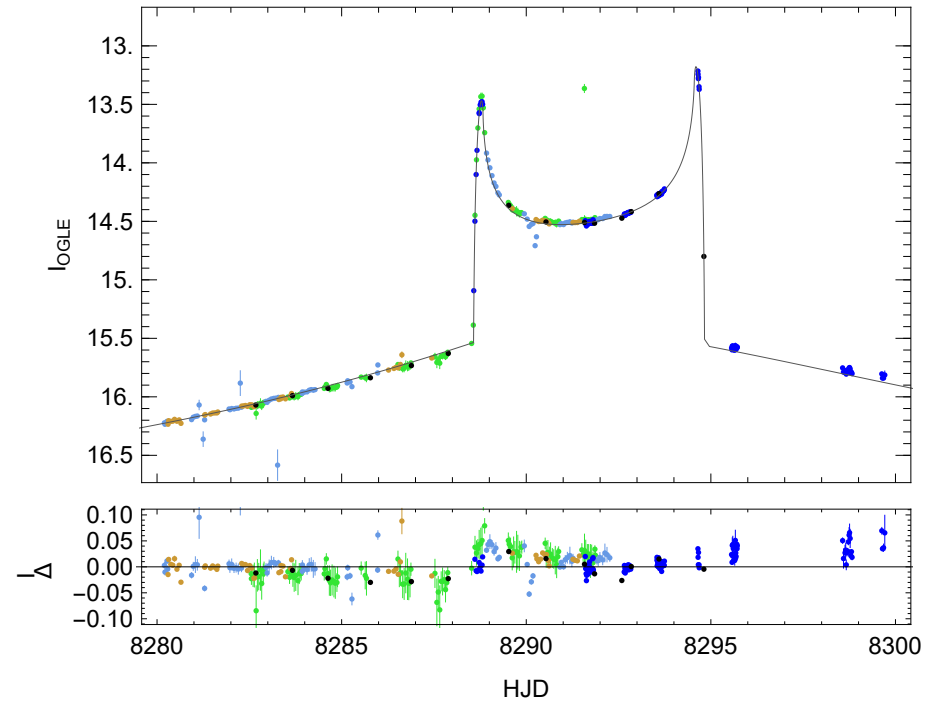
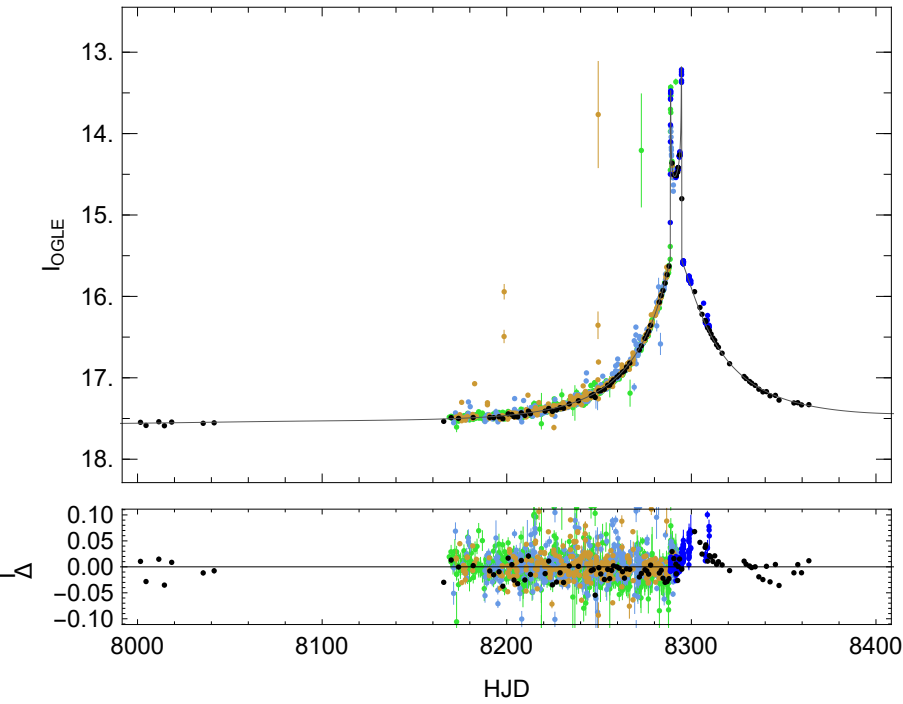


OB180524 – Model: Binary Lens with parallax 3

05 September 2018 UT 11:03:29

$s=0.49533\pm0.00779906$ $q=0.466164\pm0.0424706$ $u_0=0.00234033\pm0.000798542$
 $\alpha=5.31737\pm0.05986$ $\rho^*=0.00236934\pm0.000192181$ $tE=53.2079\pm3.03191$
 $t_0=8292.04\pm0.0342394$ $\pi N=-0.177346\pm0.937779$ $\pi E=-0.489305\pm0.338172$
 $\chi^2= 86565.1$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.1711±0.24786	-0.547001±0.0852344
KMT SAAO I	18.0836±0.14034	-0.298136±0.0665504
KMT SSO I	18.0902±0.179702	-0.430381±0.0727061
Danish 1.54m Z	7.92102±0.125733	1.26901±0.267433
OGLE I	17.5749±0.0987578	0.131783±0.0725191