

\* RTModel by Valerio Bozza – University of Salerno \*

OB160399 – Model: Binary Lens 3

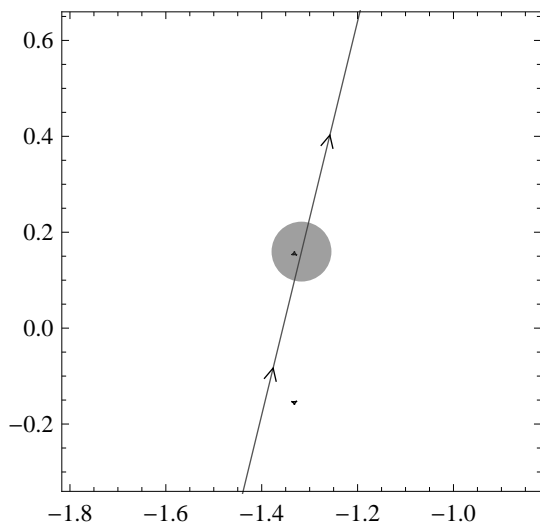
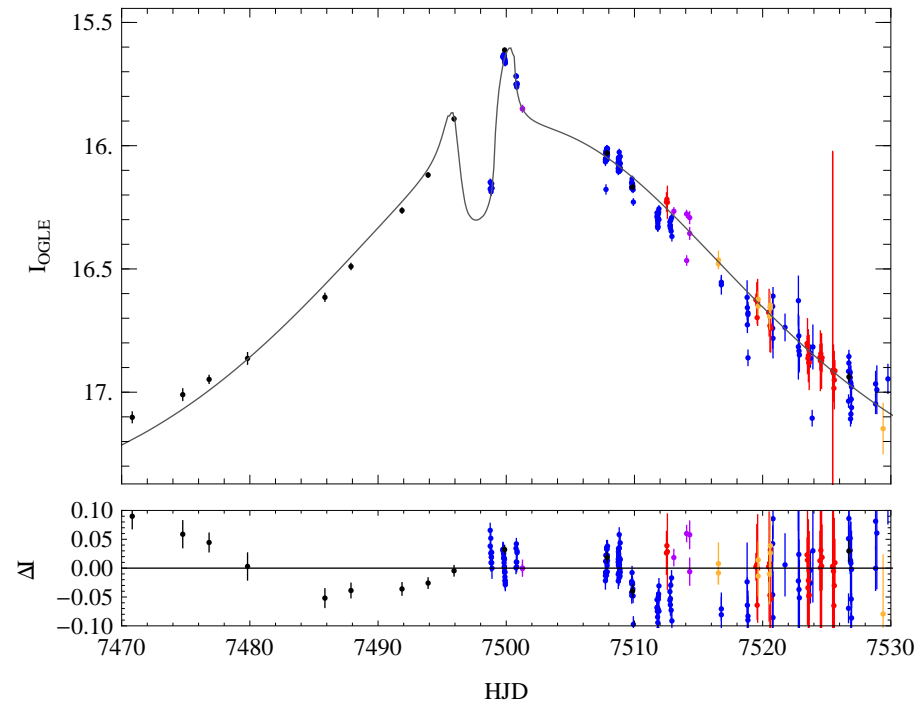
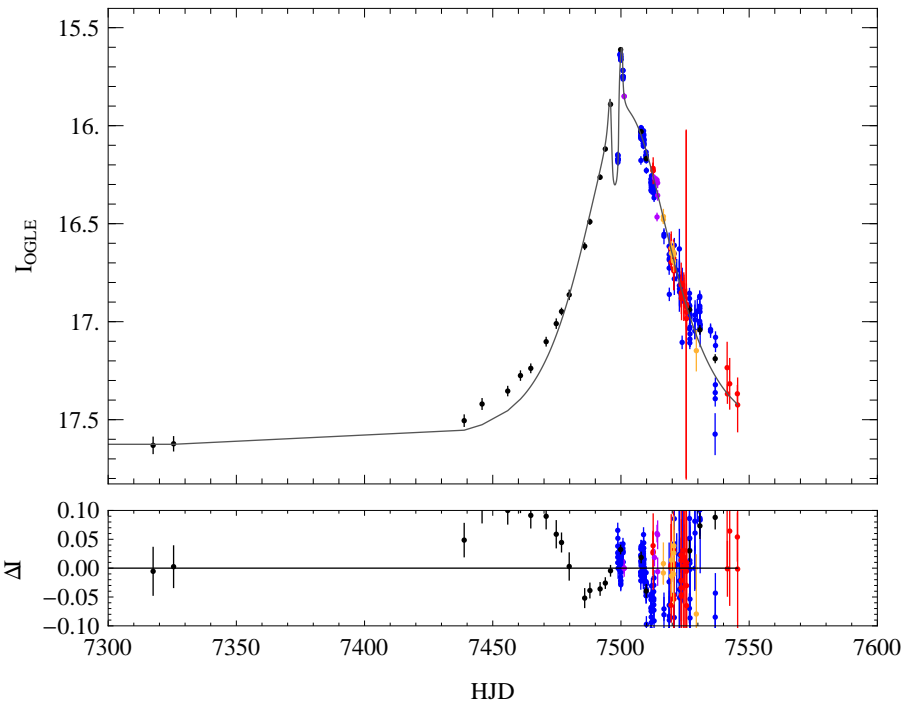
07 June 2016 UT 07:52:20

$s=0.534081\pm0.00746665$        $q=0.002359\pm0.00103584$        $u_0=1.31736\pm0.0337619$

$\theta=4.47339\pm0.0225923$        $\rho^*=0.062461\pm0.0103862$        $tE=13.2663\pm1.9317$

$t_0=7502.08\pm0.542693$

$\chi^2=3875.19$



Telescope	BaseLine	FB/FS
Danish 1.54m	$9.63296\pm2.67189$	$-0.96292\pm0.0895142$
Danish 1.54m	$8.38574\pm2.85058$	$-0.957568\pm0.109158$
OGLE	$17.6255\pm4.42291$	$-0.949807\pm0.199383$
MONET	$21.3038\pm3.1418$	$-0.924406\pm0.210347$
LCOGT SAO A	Complex	$-1.00562\pm0.120754$
LCOGT SAO B	$16.5492\pm0.00415531$	Undetermined
LCOGT SSO B	$22.3357\pm19.9628$	$-0.987679\pm0.225325$