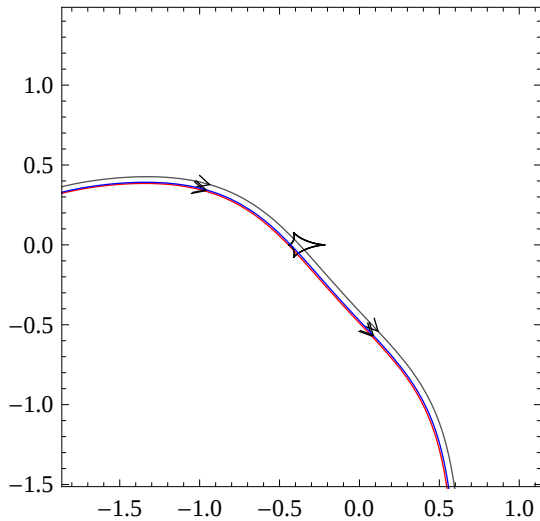
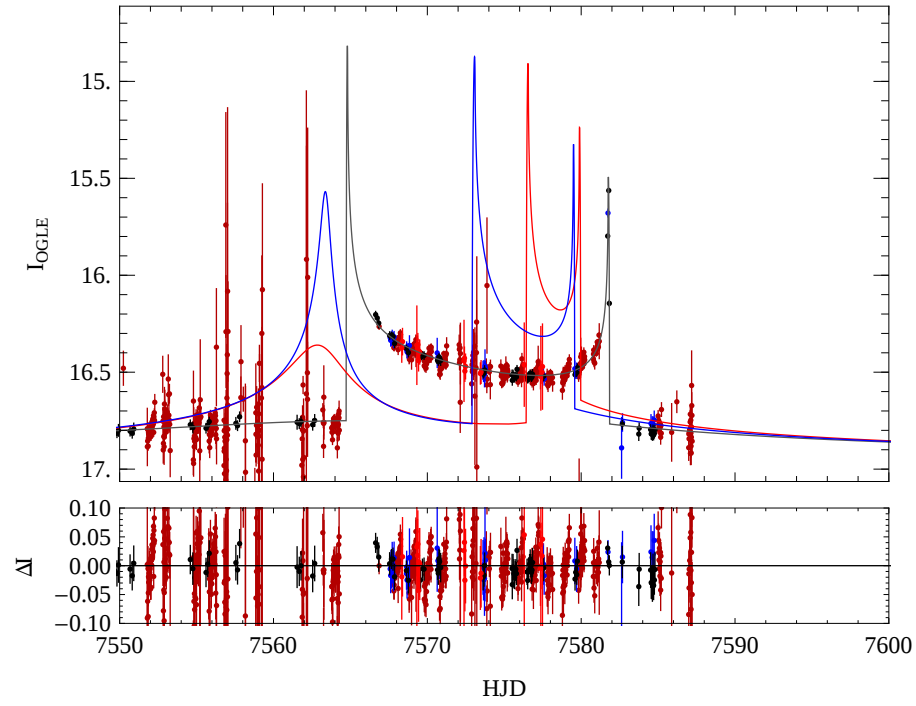
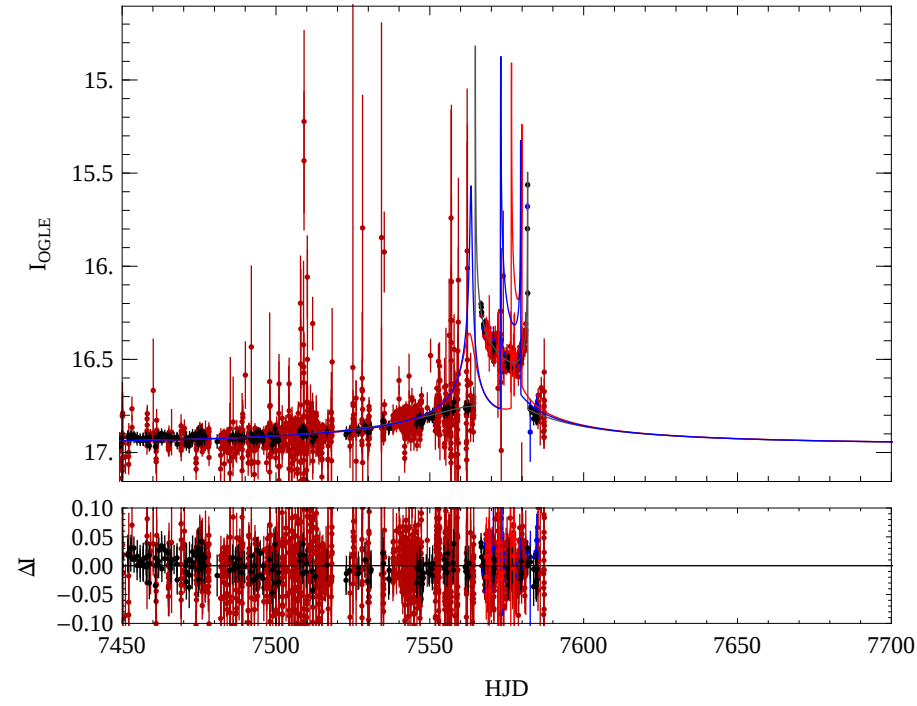


* *RTModel by Valerio Bozza – University of Salerno* *

OB161001 – Model: Binary Lens with orbital motion 1

18 July 2016 UT 16:18:25

$s=2.27821\pm0.119523$ $q=0.274192\pm0.0941465$ $u_0=-0.279347\pm0.0753775$
 $\theta=2.29253\pm0.105083$ $\rho^*=0.000248859\pm0.00906565$ $t_E=188.404\pm20.0918$
 $t_0=7620.5\pm8.73816$ $\pi_1=-0.0405569\pm0.298861$ $\pi_2=0.00125174\pm0.181473$
 $ds/dt=0.00119143\pm0.000261874$ $d\theta/dt=0.000898492\pm0.0000961751$ $w_3=0.00153907\pm0.0174694$
 $\chi^2=4096.86$



Telescope	BaseLine	FB/FS
MOA	16.8563 ± 0.0559805	15.1634 ± 6.00113
Danish 1.54m	8.01958 ± 0.725474	29.7402 ± 37.6873
OGLE	16.9572 ± 0.0367718	34.9584 ± 16.3833
MONET	20.7976 ± 0.174423	60.3476 ± 53.262