

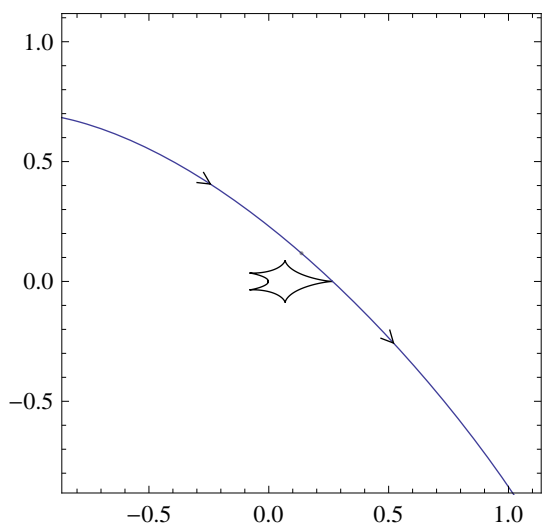
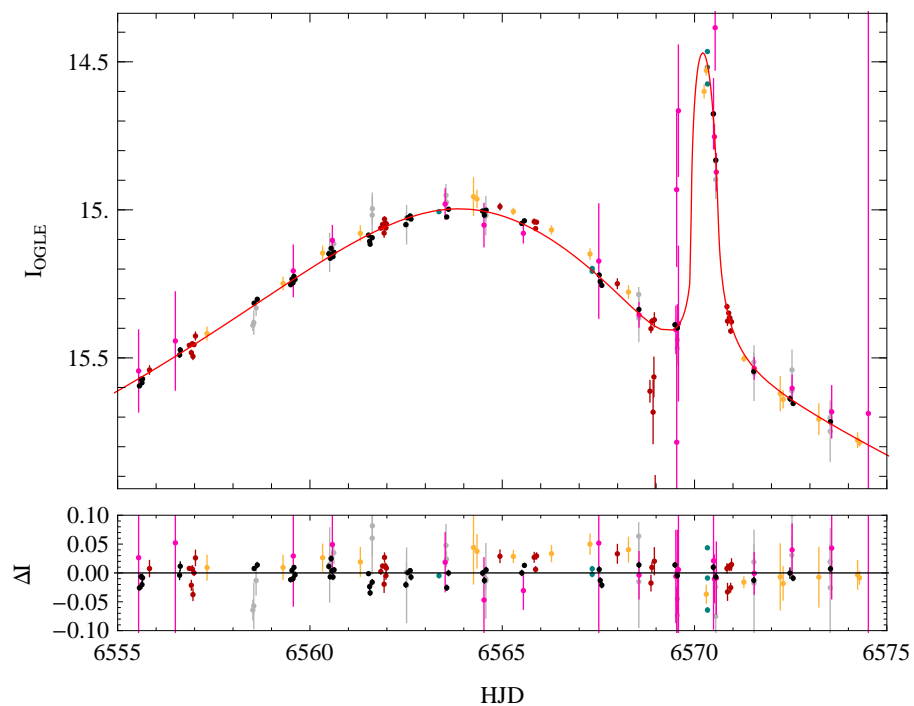
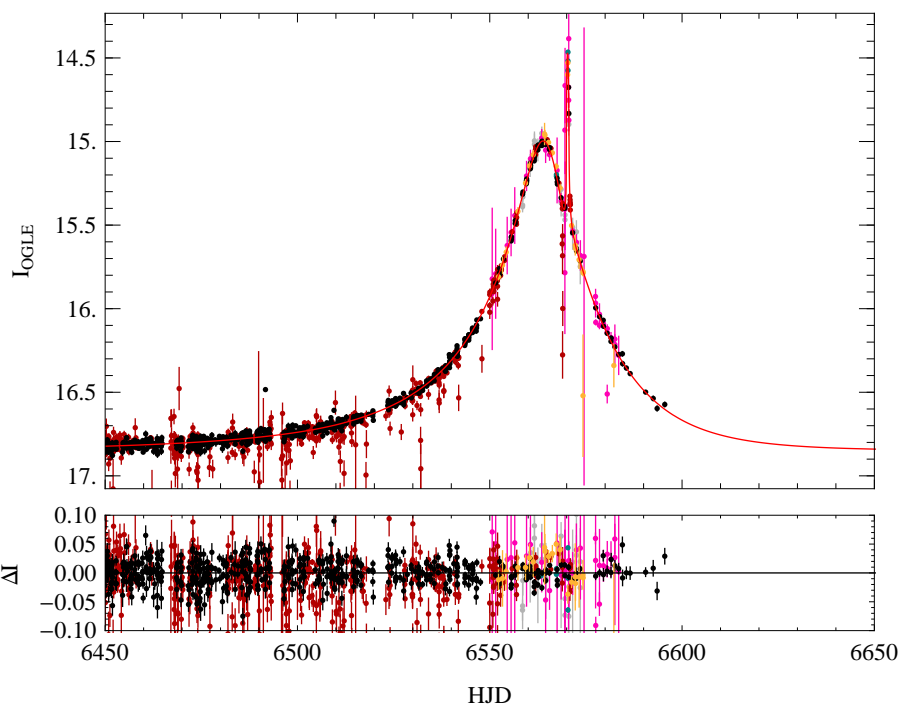
* RTModel by Valerio Bozza – University of Salerno *

OB131125 – Model: Binary Lens with orbital motion 1

14 February 2014 UT 16:12:24

$s=1.03386\pm 0.103181$ $q=0.00437913\pm 0.00382523$ $u_0=0.178064\pm 0.0513294$
 $\theta=2.43373\pm 0.0872955$ $\rho^*=0.00842134\pm 0.00925476$ $tE=31.0407\pm 6.76674$
 $t_0=6564.16\pm 0.317501$ $\pi_1=0.636844\pm 1.11715$ $\pi_2=-0.835037\pm 0.563111$
 $ds/dt=0.00140923\pm 0.018353$ $d\theta/dt=0.001091\pm 0.00792909$ $w_3=0.0224934\pm 0.0526742$

$\chi^2 = 11742.4$



Telescope	BaseLine	FB/FS
CTIO 1.3m	17.2307 ± 3.42345	-0.2077 ± 2.41335
CTIO 1.3m	17.3405 ± 2.8082	-0.25729 ± 1.84323
LCOGT CTIO A	17.8375 ± 0.0571002	11.7174 ± 4.22051
LCOGT CTIO B	Complex	-1.14851 ± 0.368714
LT 2.0m	18.9347 ± 2.47877	0.215753 ± 2.69435
MOA	16.9131 ± 0.751707	-0.348014 ± 0.337376
OGLE	16.8511 ± 0.499525	0.0109519 ± 0.328727
LCOGT SAO A	20.5918 ± 0.951479	0.0165988 ± 0.795821