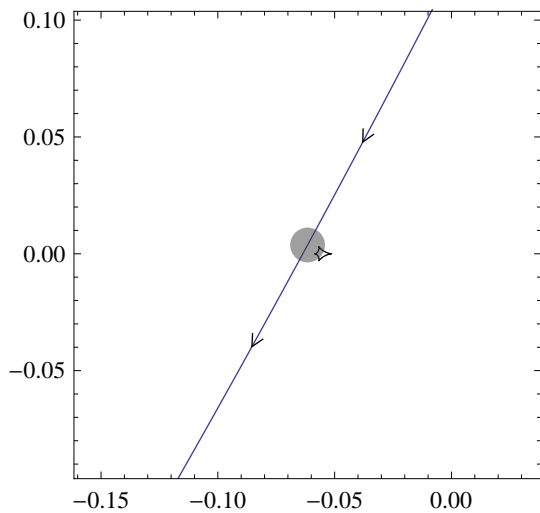
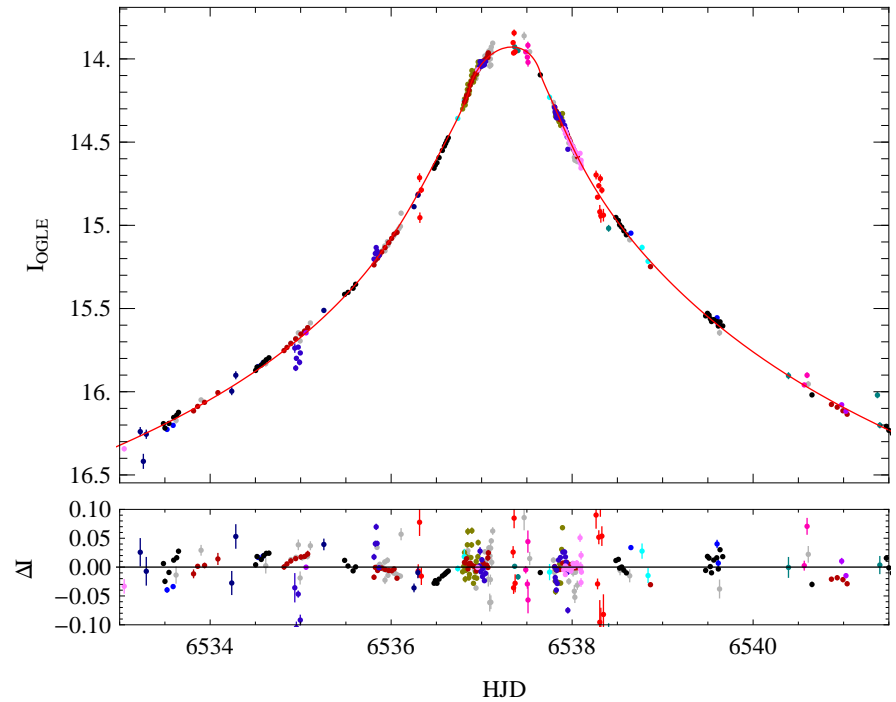
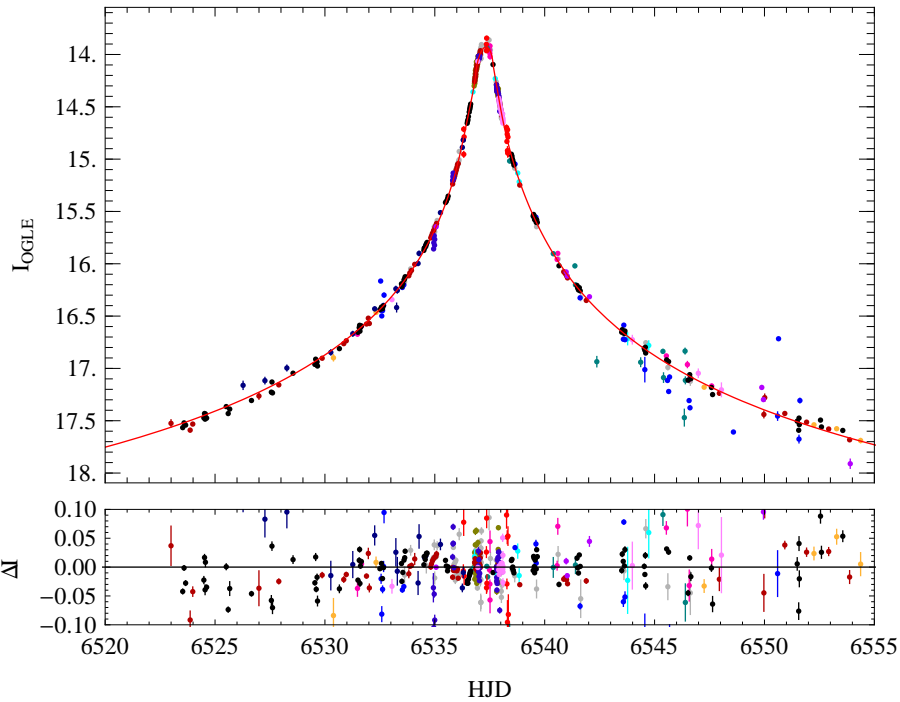


* RTModel by Valerio Bozza – University of Salerno *

OB130911 – Model: Binary Lens with parallax 1

31 October 2013 UT 00:44:58

$s=3.45524\pm0.602273$ $q=0.0181031\pm0.00410679$ $u_0=-0.0559927\pm0.00078058$
 $\theta=1.0786\pm0.0313354$ $\rho^*=0.00744531\pm0.00236379$ $tE=94.4445\pm25.1202$
 $t_0=6534.81\pm0.802438$ $\pi_1=0.0698035\pm2.98143$ $\pi_2=0.0696083\pm0.191634$
 $\chi^2=69507.6$



| Telescope | BaseLine | FB/FS |
|-----------------|--------------------|-------------------|
| CTIO 1.3m | 11.9931±0.0311388 | 103.17±30.9496 |
| CTIO 1.3m | 17.941±0.354335 | 2.01624±1.11223 |
| LCOGT CTIO B | 18.4509±0.00675607 | 69.2819±20.1141 |
| LCOGT CTIO C | 23.3522±0.14608 | 4.15044±1.33999 |
| Farm Cove 0.35m | 18.9087±6.78122 | 3.58442±28.649 |
| FTN 2.0m | Complex | -2.05307±0.767925 |
| LT 2.0m | 18.5424±0.113632 | 10.4117±3.2713 |
| MOA | 20.4549±1.51658 | -0.744538±0.29474 |
| Danish 1.54m | 8.84074±0.0930115 | 4.22193±1.28321 |
| OGLE | 19.3106±0.276136 | 0.367824±0.205634 |
| Turitea | 22.722±16.3941 | -0.808553±2.88526 |
| LCOGT SAO A | 18.3119±0.00264578 | 200.937±55.7418 |
| Salerno | 8.34523±1.45667 | 5.67785±9.11173 |
| UTas 1.2m | 12.7411±0.00719724 | 212.885±62.4014 |
| UTas 1.2m | 13.7478±0.249368 | 43.3672±17.3427 |
| Perth 0.6m | 14.4857±0.00435048 | 88.9555±27.1174 |
| LCOGT SSO A | 20.0695±0.0375923 | 12.4583±3.67126 |