

* RTModel by Valerio Bozza – University of Salerno *

OB161128 – Model: Binary Lens with parallax 2

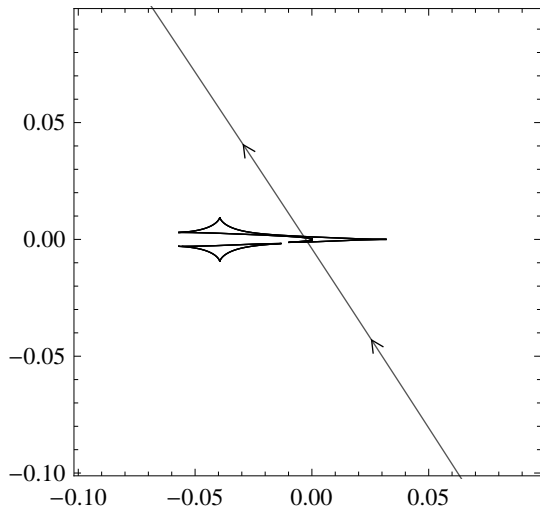
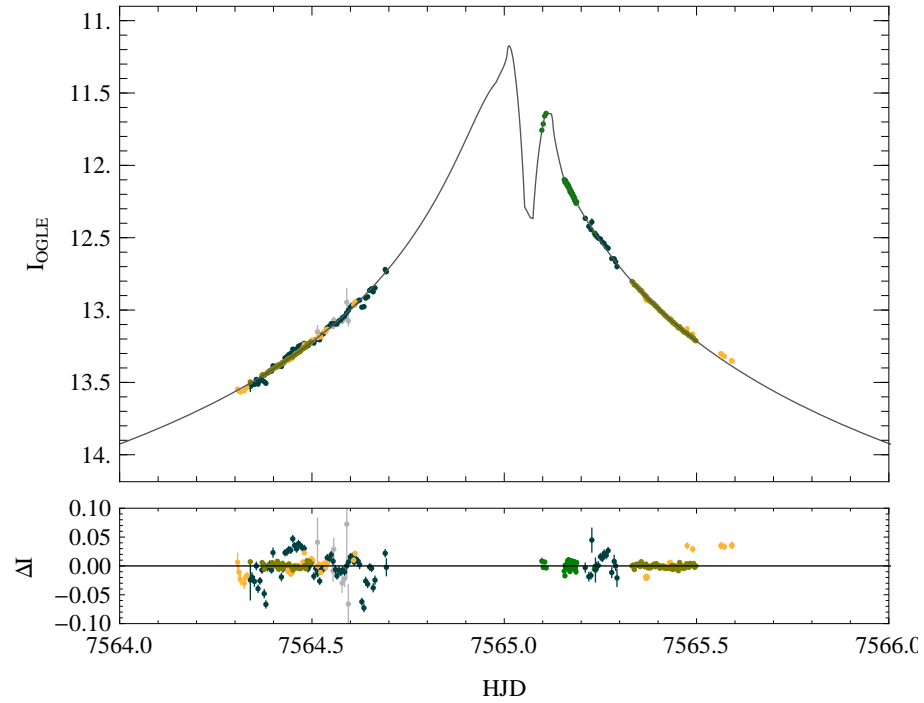
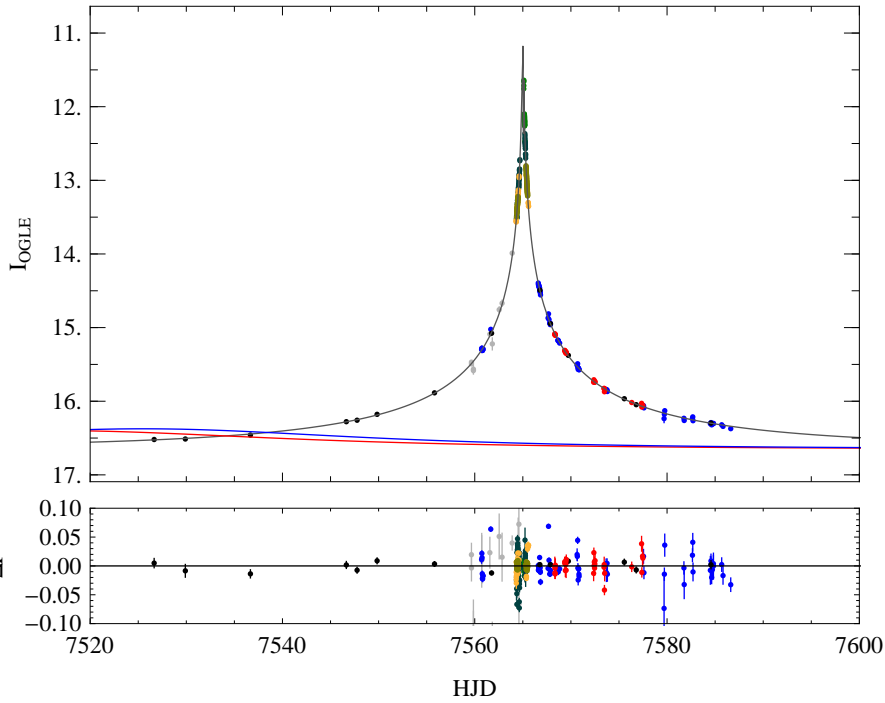
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$s=0.980471\pm0.0160323$ $q=0.0000429646\pm0.0000465069$ $u_0=0.00219899\pm0.0000326075$

$\theta=5.2939\pm0.240472$ $\rho^*=0.000461884\pm0.000263335$ $tE=43.8181\pm13.8997$

$t_0=7565.\pm0.00337932$ $\pi_1=-0.942532\pm2.6809$ $\pi_2=0.600823\pm2.90847$

$\chi^2=4464.97$



Telescope	BaseLine	FB/FS
Auckland 0.4m	15.8285 ± 0.726833	53.178 ± 37.5123
CTIO 1.3m	17.1436 ± 0.106792	2.55462 ± 0.795112
Klein Karoo	18.0384 ± 2.48302	0.709307 ± 3.90472
Danish 1.54m	7.39512 ± 0.113165	2.45312 ± 0.805024
OGLE	16.6539 ± 0.140759	2.75593 ± 1.01398
MONET	20.7605 ± 0.107569	2.73576 ± 0.902545
LCOGT SAO A	20.3406 ± 0.168485	15.6097 ± 5.0884
Wise 1.0m	13.0935 ± 0.131127	28.258 ± 8.57498