

OB190580 – Model: Binary Lens 1

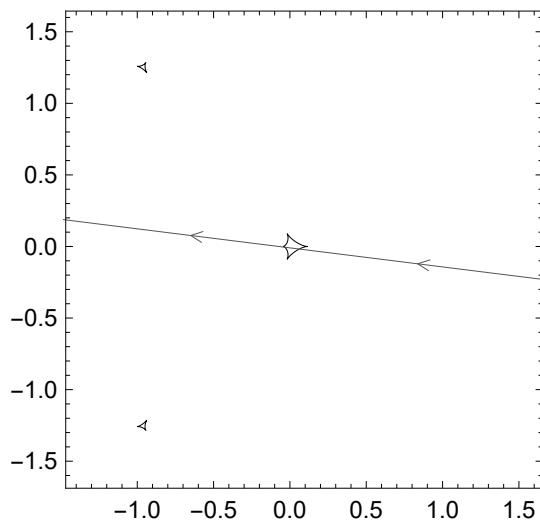
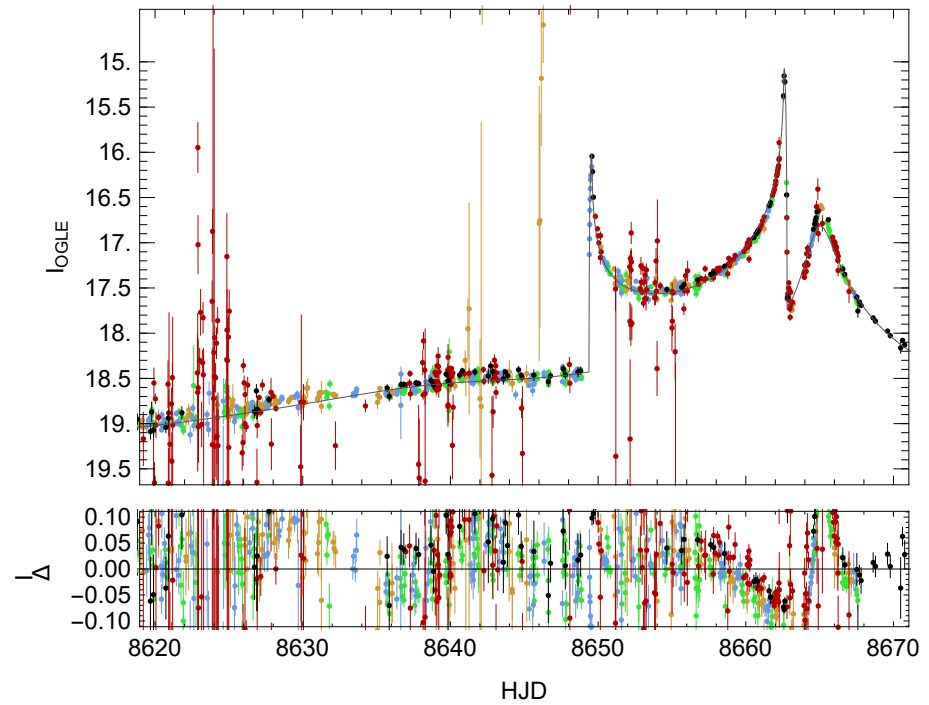
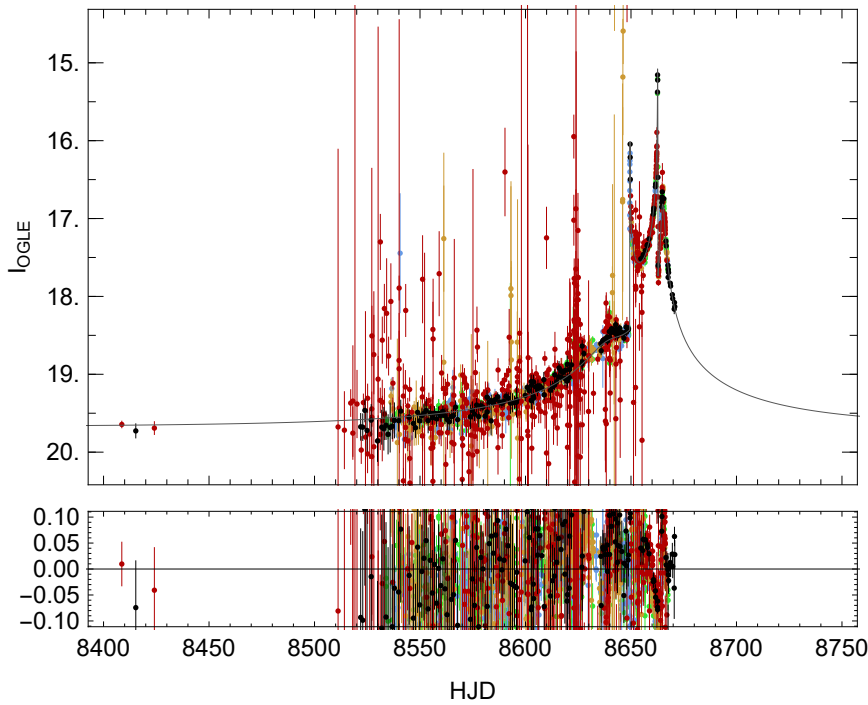
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$s=0.513296\pm 0.00295784$ $q=0.197479\pm 0.00458425$ $u_0=0.00964464\pm 0.0000549741$

$\alpha=6.15091\pm 0.00661675$ $\rho^*=0.000439833\pm 0.0000858973$ $tE=136.655\pm 3.50435$

$t_0=8658.12\pm 0.0712871$

$\chi^2= 15473.7$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.9428±0.0142364	1.98445±0.0518397
KMT CTIO J	19.9267±0.0133445	2.01419±0.0494944
KMT SAAO I	19.8979±0.040542	1.77753±0.107627
KMT SAAO J	19.8923±0.0374232	1.76357±0.0986197
KMT SSO I	19.862±0.0442272	1.97527±0.128642
KMT SSO J	19.8748±0.0451659	1.97112±0.130962
MOA I	11.546±0.0000259771	2920.2±130.306
OGLE I	19.6757±0.0502672	2.74103±0.23221