

OB190763 – Model: Binary Lens with parallax 2

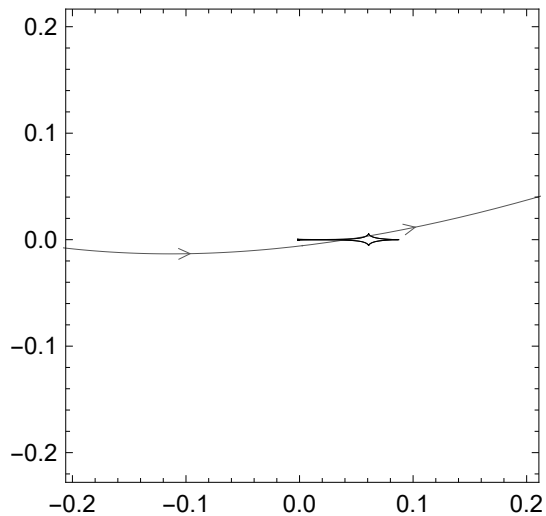
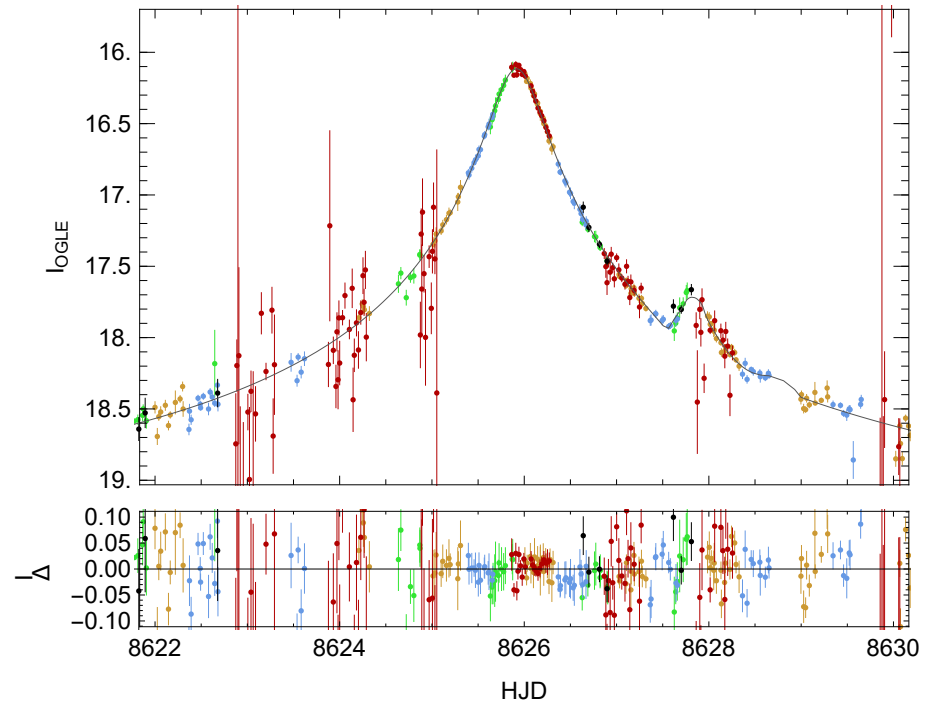
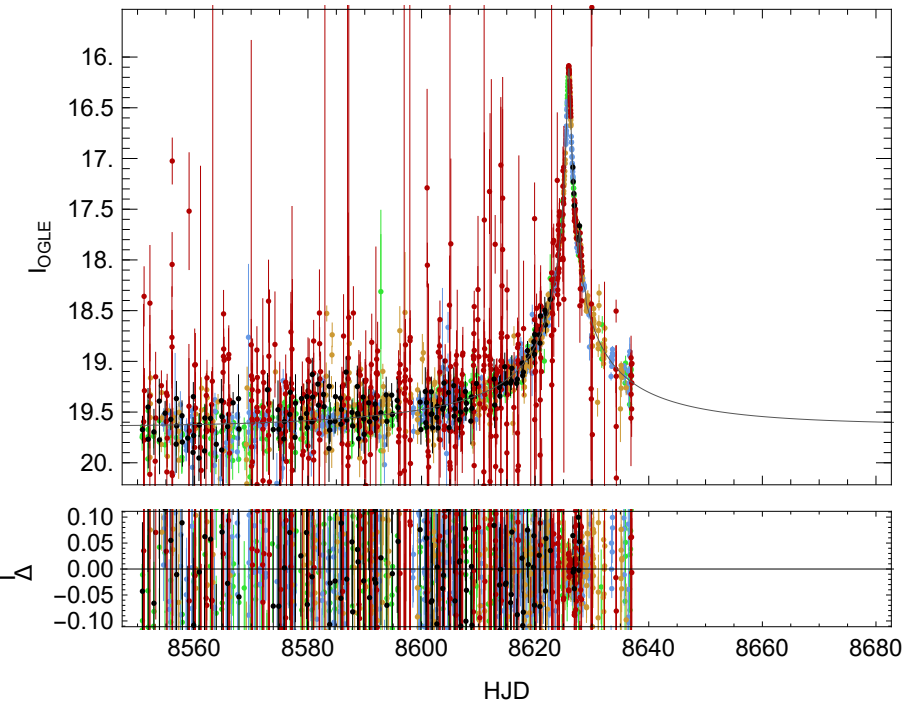
03 June 2019 UT 09:25:39

$s=1.03086\pm0.00657303$ $q=0.0000175566\pm0.0000223959$ $u_0=-0.00592695\pm0.000909888$

$\alpha=3.26703\pm0.0429442$ $\rho^*=0.000802009\pm0.00152818$ $tE=48.1953\pm9.97524$

$t_0=8625.92\pm0.0486421$ $\pi N=-2.84371\pm4.09098$ $\pi E=-1.27571\pm3.30419$

$\chi^2= 7288.86$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.6183±0.0926835	5.21041±1.11432
KMT CTIO J	19.5315±0.0892202	5.84347±1.22613
KMT SAAO I	19.656±0.106907	5.04325±1.21414
KMT SAAO J	19.6316±0.0998208	5.49828±1.3045
KMT SSO I	19.7327±0.098319	5.16373±1.1133
KMT SSO J	19.6526±0.0836819	6.17245±1.31253
MOA I	10.9935±0.0000797136	8679.87±1420.68
OGLE I	19.6396±0.0907853	5.80663±1.37372