

OB190580 – Model: Binary Lens 2

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$$s=2.67372\pm 0.00541309$$

$$q=0.936816\pm 0.0022049$$

$$u_0=0.207535\pm 0.00235558$$

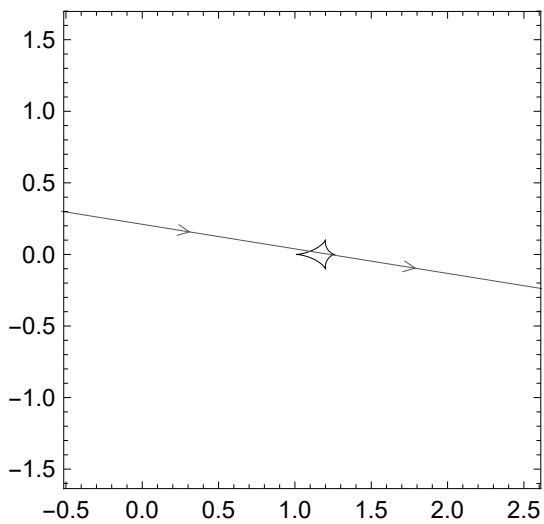
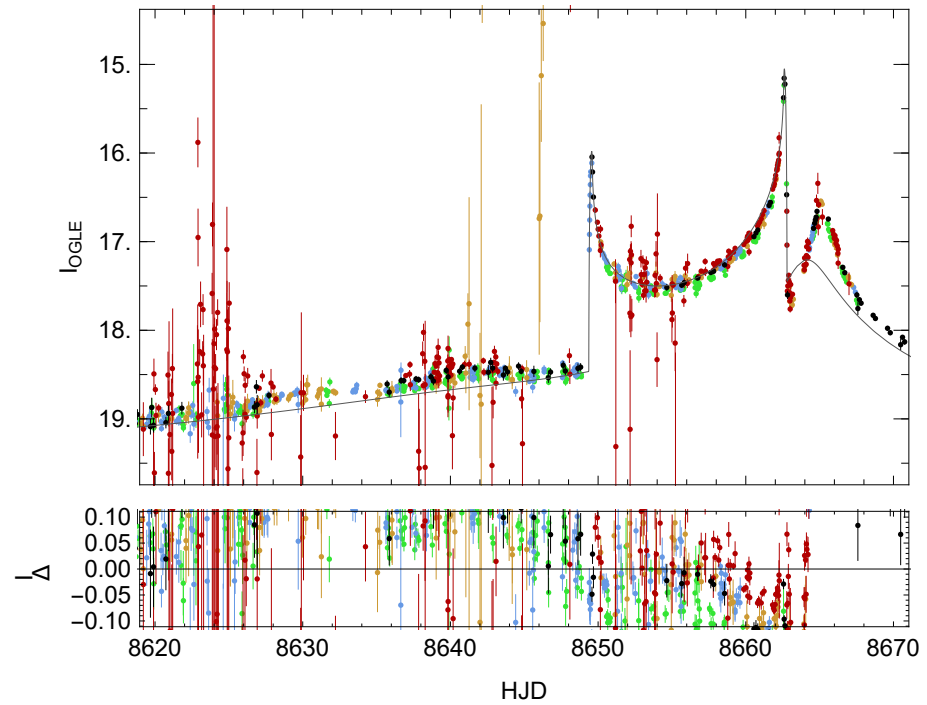
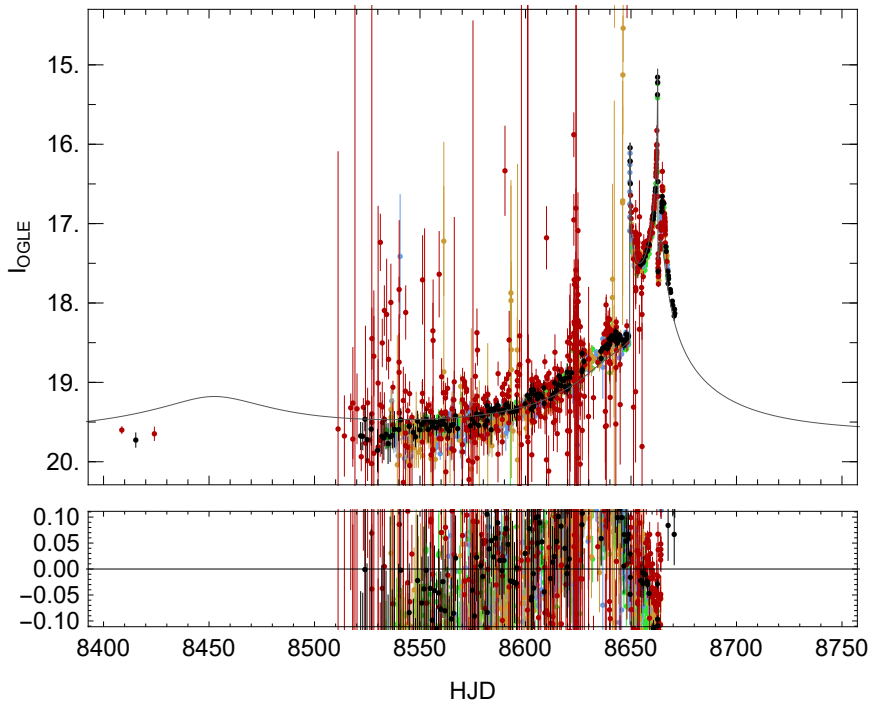
$$\alpha=2.97165\pm 0.00100612$$

$$\rho^*=0.000731165\pm 0.000445494$$

$$t_E=87.112\pm 0.232712$$

$$t_0=8555.46\pm 0.0857795$$

$$\chi^2=69151.8$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.8444±0.0554248	0.54418±0.0739871
KMT CTIO J	19.8433±0.0422133	0.518507±0.0551401
KMT SAAO I	19.7125±0.0876183	0.647583±0.127533
KMT SAAO J	19.7239±0.0643413	0.615093±0.0910129
KMT SSO I	19.6833±0.126765	0.764537±0.198838
KMT SSO J	19.6885±0.0817705	0.769904±0.128788
MOA I	11.546±0.000110638	1479.76±149.162
OGLE I	19.6282±0.145459	0.86339±0.242603