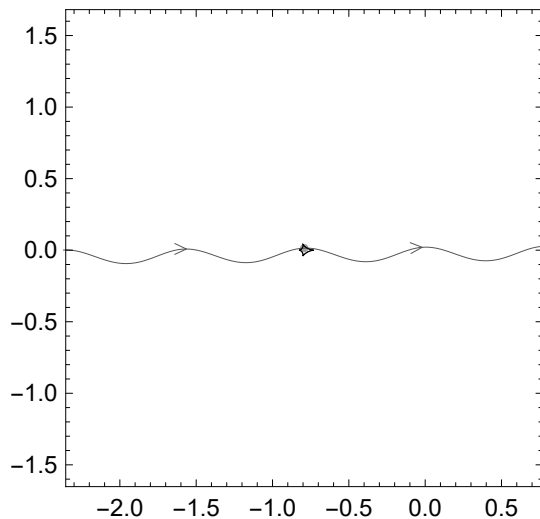
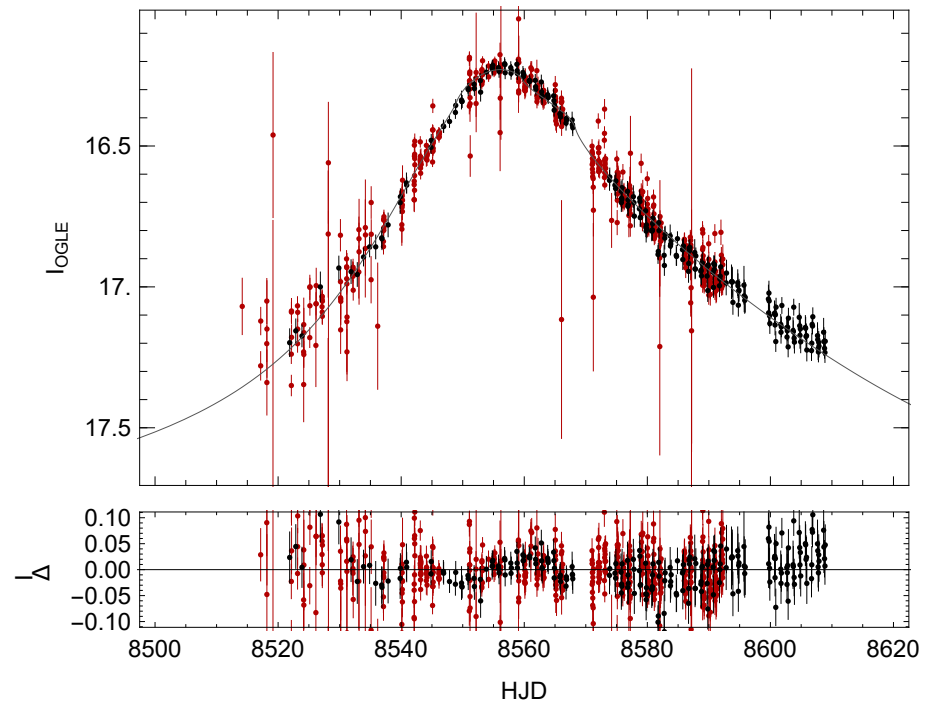
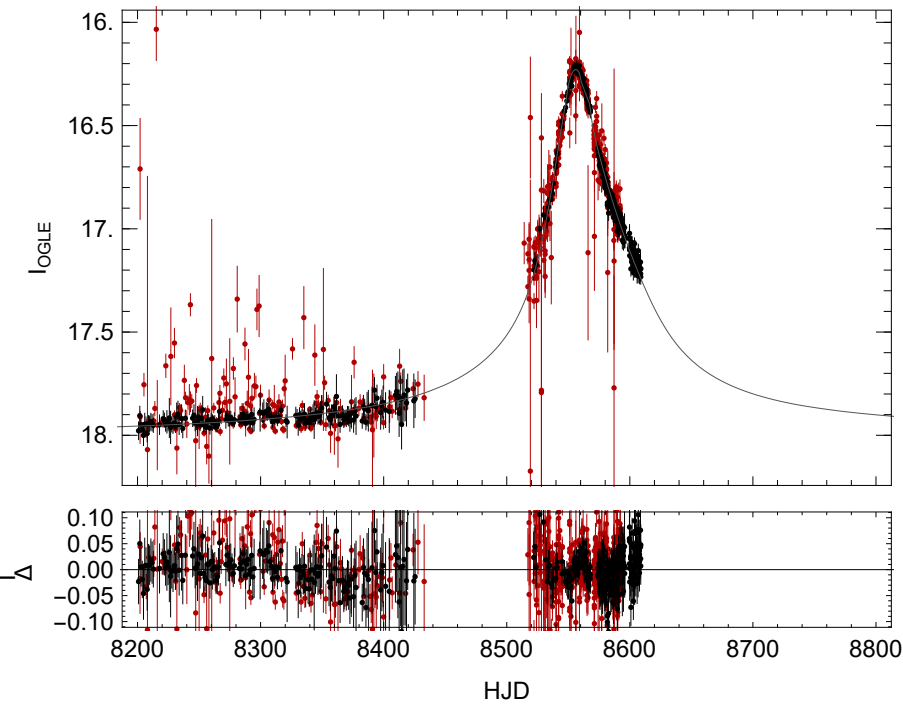


KB190010 – Model: Binary Lens with parallax 2

05 May 2019 UT 19:31:38

$s=3.35909\pm0.27675$ $q=0.350742\pm0.137256$ $u_0=0.0210944\pm0.047174$
 $\alpha=3.15966\pm0.0344375$ $\rho^*=0.0282914\pm0.0107774$ $tE=478.608\pm129.247$
 $t_0=8928.3\pm1.37687$ $\pi N=0.0492148\pm0.108706$ $\pi E=0.000819302\pm0.0583145$
 $\chi^2= 7984.8$



Telescope	BaseLine	FB/FS
MOA I	19.7224 ± 0.332422	0.779247 ± 0.488112
OGLE I	17.9983 ± 0.0618017	9.90793 ± 3.7366