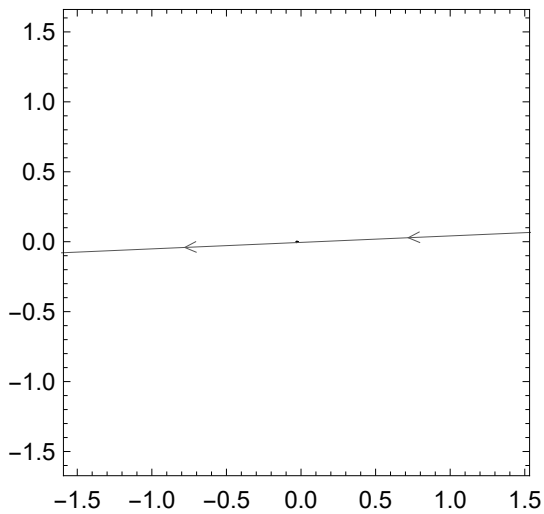
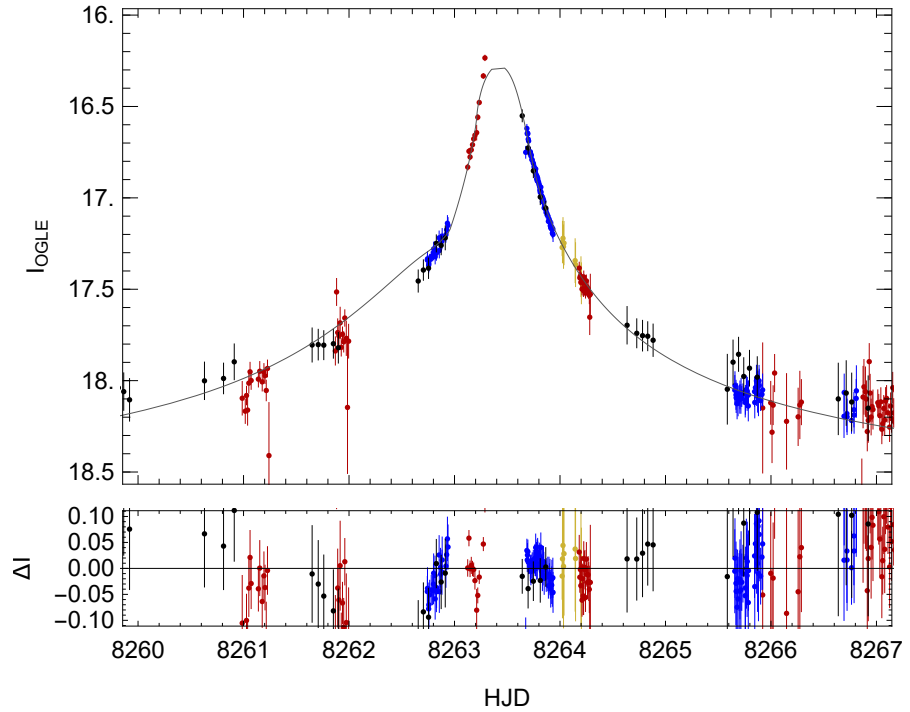
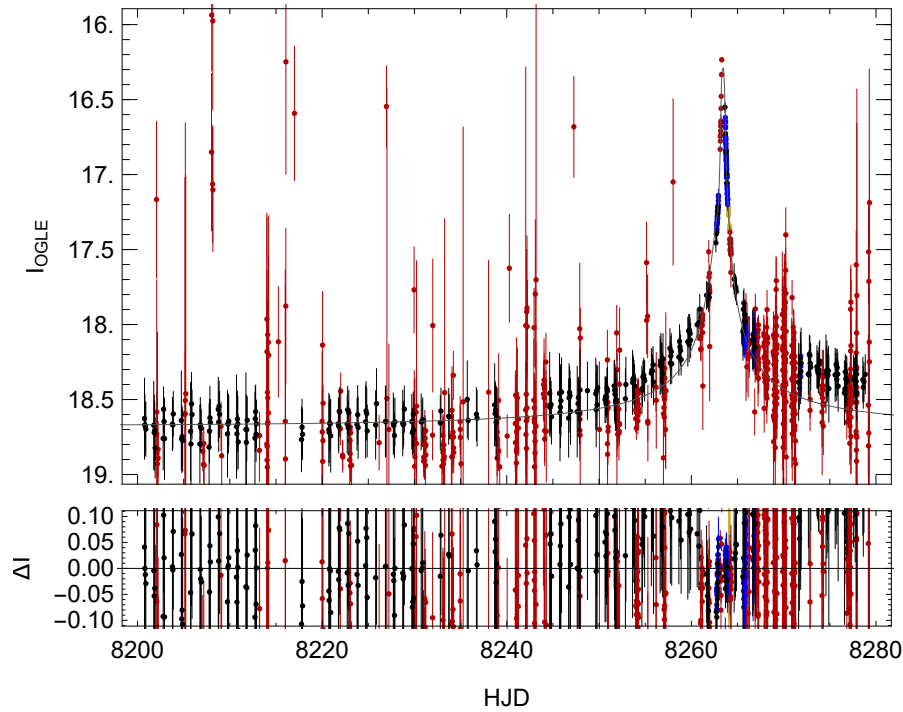


$s=2.37447\pm 1.23113$ $q=0.014762\pm 0.0355363$ $u_0=0.00486728\pm 0.00184745$
 $\alpha=0.0463125\pm 0.214895$ $\rho^*=0.00524687\pm 0.00671851$ $tE=48.6988\pm 65.1218$
 $t_0=8262.01\pm 3.08981$
 $\chi^2= 5537.52$



Telescope	BaseLine	FB/FS
B & C I	16.0002±0.602761	35.6761±58.4281
MOA I	20.1835±0.368791	4.45025±6.2599
Danish 1.54m Z	9.40007±0.254566	39.3118±59.6967
OGLE I	18.6782±0.0865655	23.2867±32.5728