SN2005fy

$z_{\text{helio}} = 0.1949$ $t_0 = 53634.14 \pm 0.36$ 1stPh = -6.5 $\partial \mu m_B x_1 c = [0.99, \ 1.00, \ 0.00, \ 0.00]$

$m_0 = 10.421 \pm 0.037$ $x_1 = 0.702 \pm 0.400$ $c = 0.091 \pm 0.028$

Legend:
- lc2fit_SDSS_z.dat
- lc2fit_SDSS_r.dat
- lc2fit_SDSS_i.dat
- lc2fit_SDSS_u.dat
- lc2fit_SDSS_g.dat

Y-axis (top): Flux (Zeropoint = 25)

Y-axis (bottom): Pulls, χ^2/DoF: 1.34

X-axis: Date