t_0 = 55359.69 MJD
χ^2/dof = 0.90
Total
Flare
Background
PKSB1222+216

t_0 = 56966.65 MJD
χ^2/dof = 0.75
Total
Flare
Background
PKSB1222+216

t_0 = 55091.69 MJD
χ^2/dof = 0.73
Total
Flare
Background
3C273

t_0 = 56748.65 MJD
χ^2/dof = 1.72
Total
Flare
Background
3C279

t_0 = 57185.68 MJD
χ^2/dof = 1.73
Total
Flare
Background
3C279

t_0 = 58129.65 MJD
χ^2/dof = 1.40
Total
Flare
Background
3C279

t_0 = 54908.65 MJD
χ^2/dof = 1.05
Total
Flare
Background
PKS1510-089

t_0 = 55848.65 MJD
χ^2/dof = 2.74
Total
Flare
Background
PKS1510-089

t_0 = 55865.70 MJD
χ^2/dof = 1.46
Total
Flare
Background
PKS1510-089

t_0 = 55971.65 MJD
χ^2/dof = 1.39
Total
Flare
Background
PKS1510-089

t_0 = 57112.65 MJD
χ^2/dof = 1.04
Total
Flare
Background
PKS1510-089

t_0 = 57242.76 MJD
χ^2/dof = 1.22
Total
Flare
Background
PKS1510-089

t_0 = 57427.71 MJD
χ^2/dof = 1.85
Total
Flare
Background
CTA102

t_0 = 57732.65 MJD
χ^2/dof = 1.93
Total
Flare
Background
CTA102

t_0 = 57789.65 MJD
χ^2/dof = 1.83
Total
Flare
Background
CTA102

t_0 = 57860.65 MJD
χ^2/dof = 2.01
Total
Flare
Background
CTA102

t_0 = 58127.65 MJD
χ^2/dof = 1.02
Total
Flare
Background
CTA102

t_0 = 55159.65 MJD
χ^2/dof = 1.20
Total
Flare
Background
3C454.3

t_0 = 55286.67 MJD
χ^2/dof = 1.15
Total
Flare
Background
3C454.3

t_0 = 55509.66 MJD
χ^2/dof = 2.97
Total
Flare
Background
3C454.3

t_0 = 55561.65 MJD
χ^2/dof = 1.13
Total
Flare
Background
3C454.3

$F\ [10^{-5}\ \mathrm{cm}^{-2}\ \mathrm{s}^{-1}]$

$t - t_0$ [days]