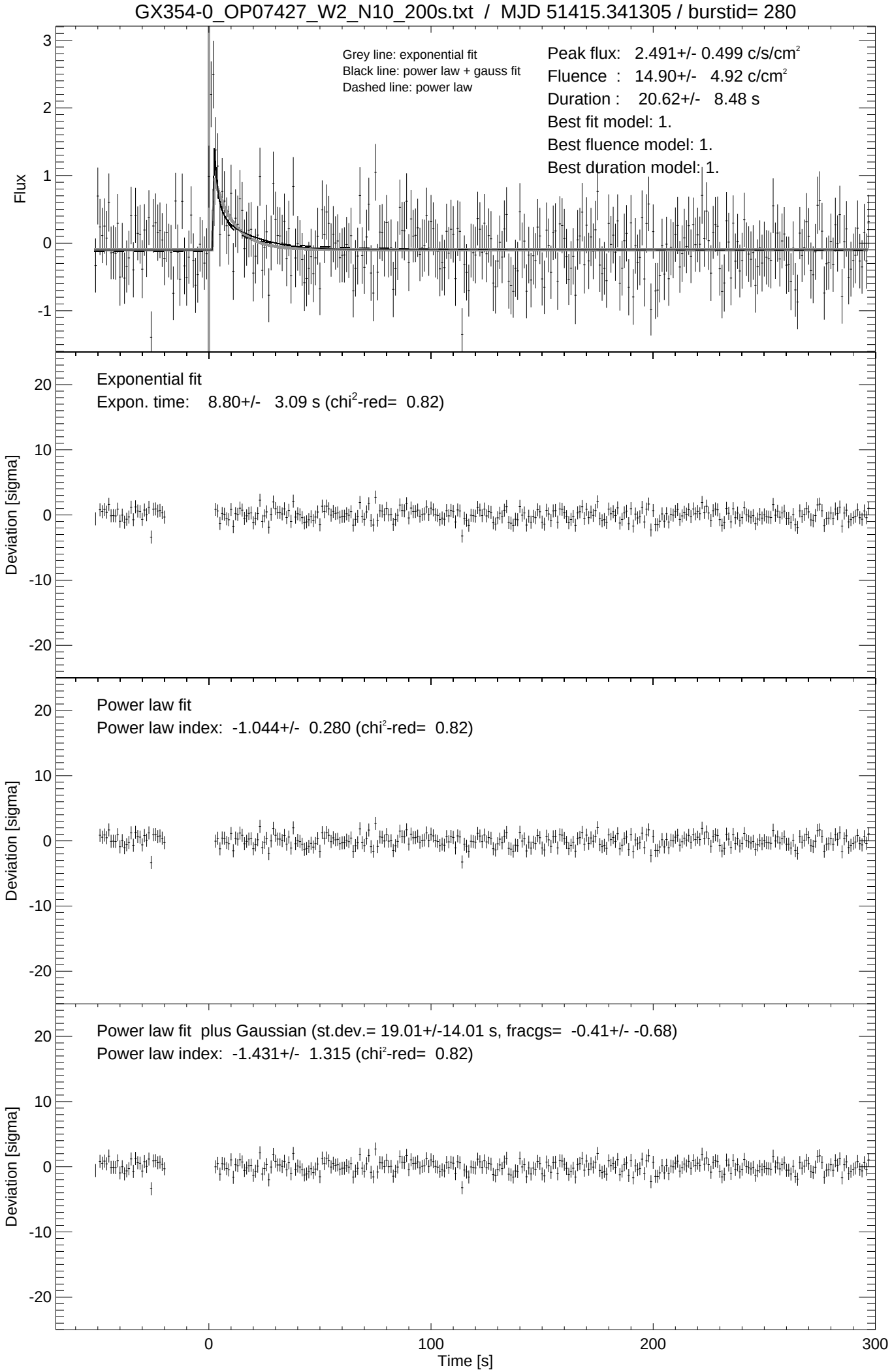
GX354-0_OP07427_W2_N10_200s.txt / MJD 51415.341305 / burstid= 280
Grey line: exponential fit
Black line: power law + gauss fit
Dashed line: power law
Peak flux: 2.491+/- 0.499 c/s/cm²
Fluence : 14.90+/- 4.92 c/cm²
Duration : 20.62+/- 8.48 s
Best fit model: 1.
Best fluence model: 1.
Best duration model: 1.
Flux
Exponential fit
Expon. time: 8.80+/- 3.09 s (chi²-red= 0.82)
Deviation [sigma]
Power law fit
Power law index: -1.044+/- 0.280 (chi²-red= 0.82)
Deviation [sigma]
Power law fit plus Gaussian (st.dev.= 19.01+/-14.01 s, fracgs= -0.41+/- -0.68)
Power law index: -1.431+/- 1.315 (chi²-red= 0.82)
Deviation [sigma]
Time [s]