E_p for peak-flux vs time-integrated spectrum for GBM bursts above 0.9 ph/s/cm2 N = 10042.0 10^{3} 1.5 $E_{p,pflx} [\text{keV}]$ 10^{1} 0.50.0 10^{0} 10^{3} 10^{1} 10^{4} $E_{p,ti}$ [keV]