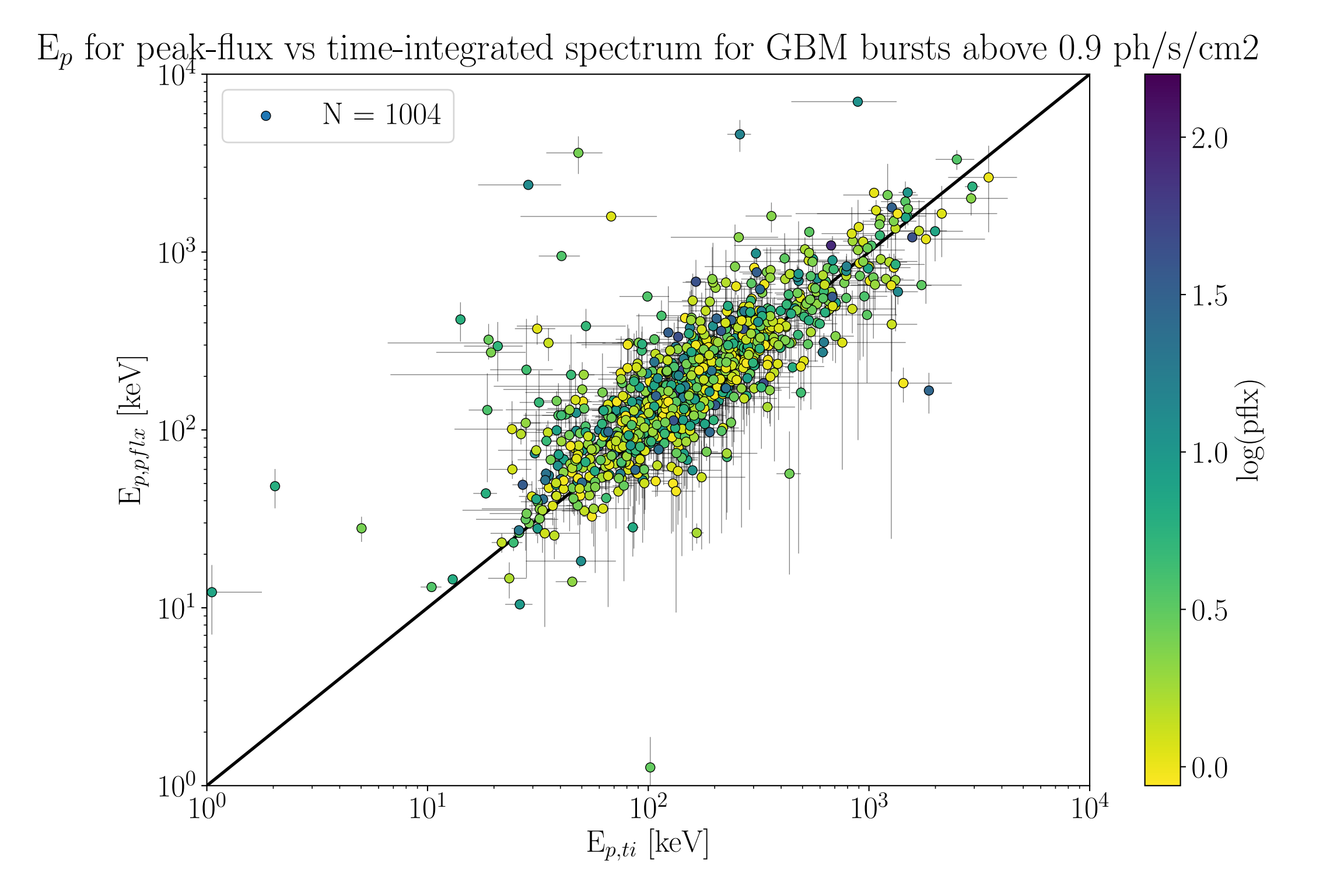
E_p for peak-flux vs time-integrated spectrum for GBM bursts above 0.9 ph/s/cm2
N = 1004
$E_{p,pflx}$ [keV]
$E_{p,ti}$ [keV]
log(pflx)
10^0
10^1
10^2
10^3
10^4
0.0
0.5
1.0
1.5
2.0