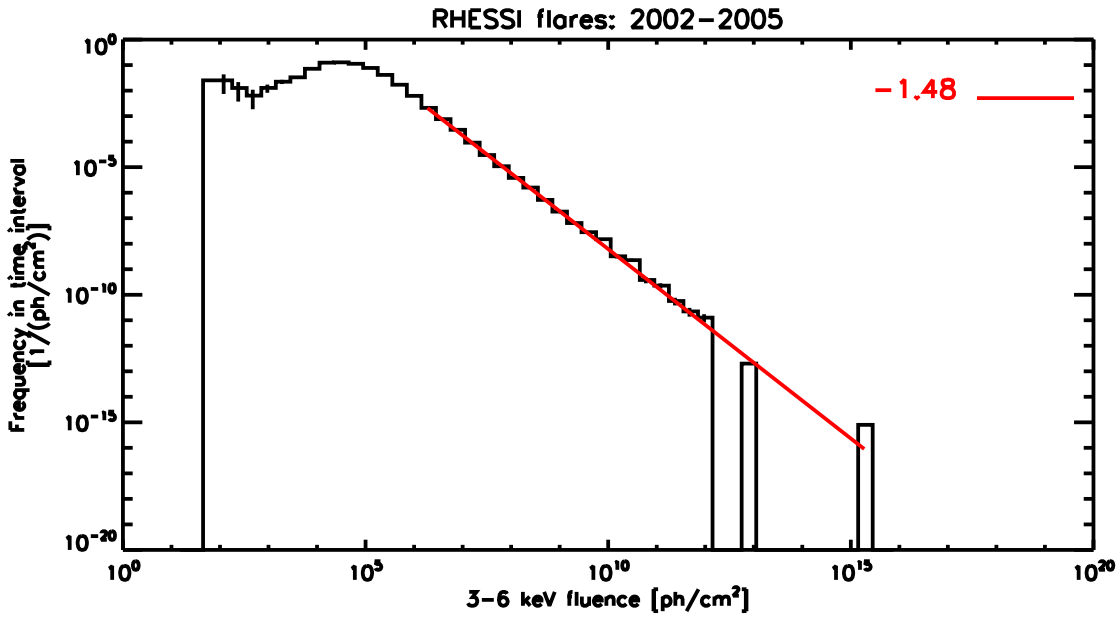
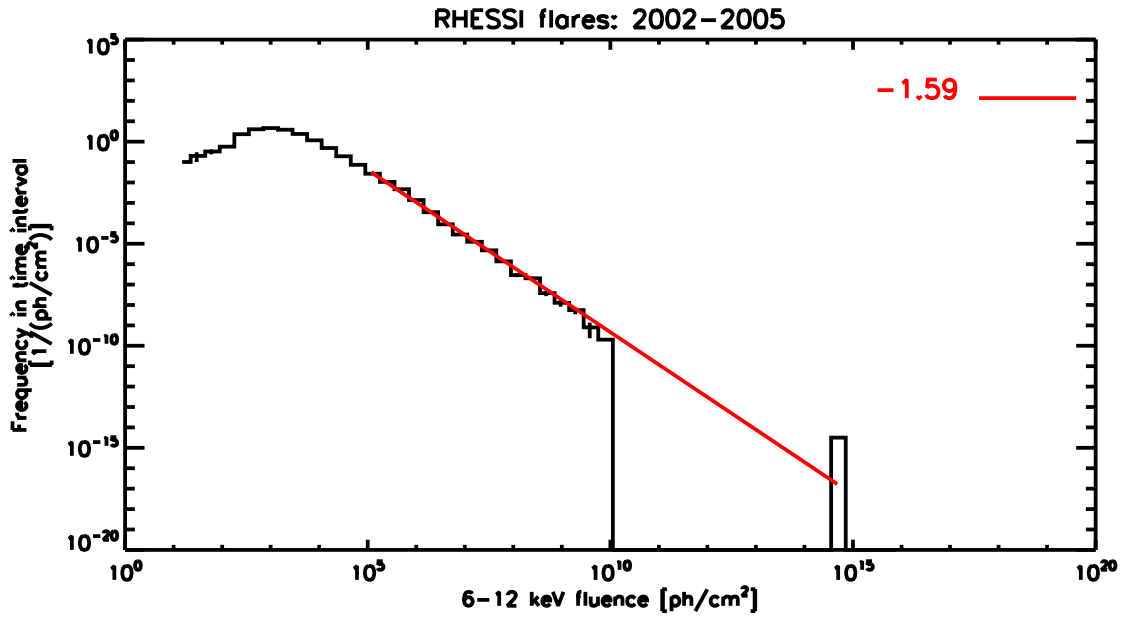
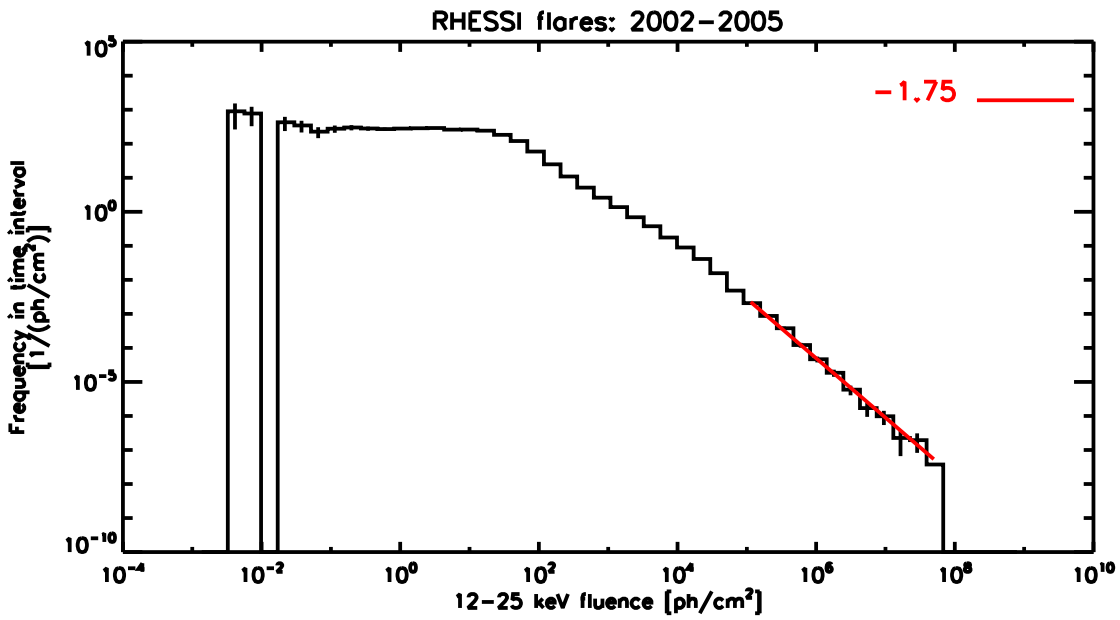
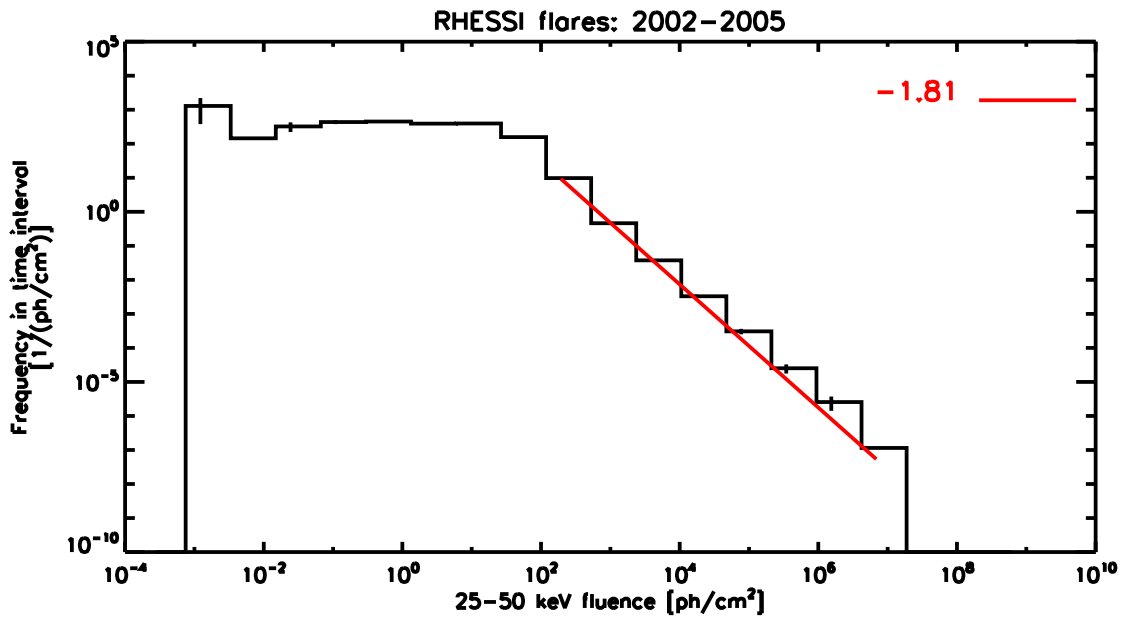
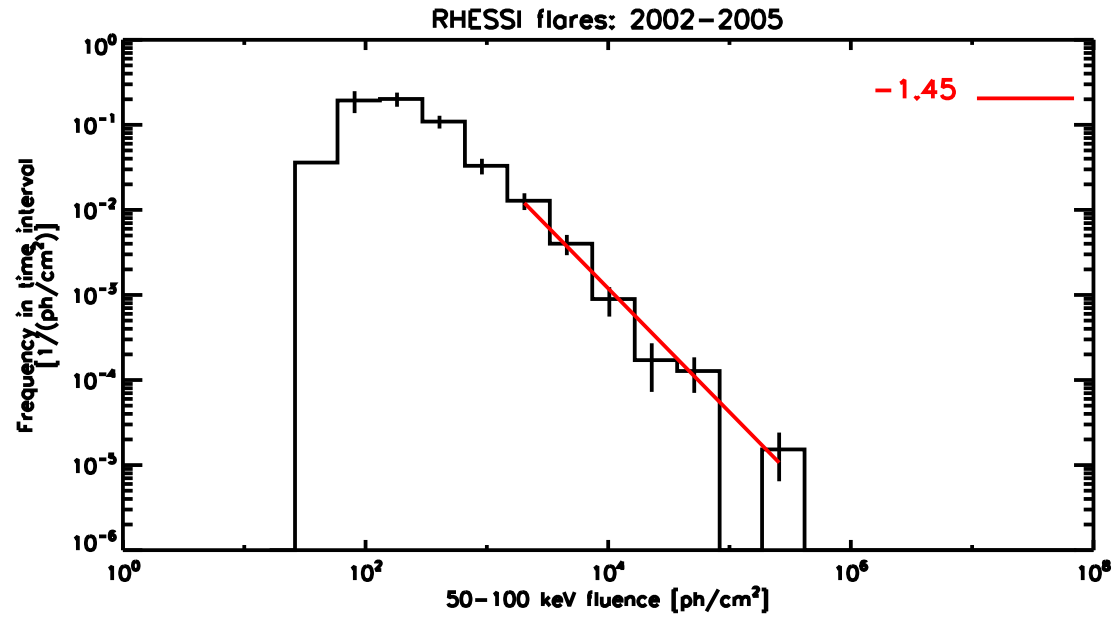
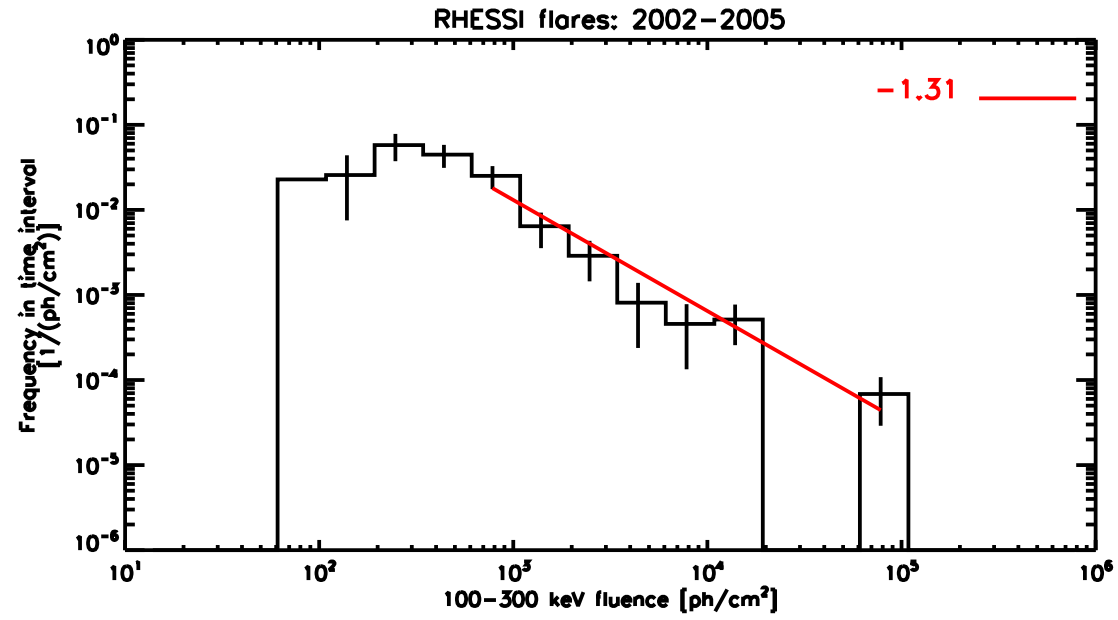

RHESSI flares: 2002–2005
−1.48
Frequency in time interval [1/(ph/cm²)]
3–6 keV fluence [ph/cm²]


RHESSI flares: 2002–2005
−1.59
Frequency in time interval [1/(ph/cm²)]
6–12 keV fluence [ph/cm²]


RHESSI flares: 2002–2005
−1.75
Frequency in time interval [1/(ph/cm²)]
12–25 keV fluence [ph/cm²]


RHESSI flares: 2002–2005
−1.81
Frequency in time interval [1/(ph/cm²)]
25–50 keV fluence [ph/cm²]


RHESSI flares: 2002–2005
−1.45
Frequency in time interval [1/(ph/cm²)]
50–100 keV fluence [ph/cm²]


RHESSI flares: 2002–2005
−1.31
Frequency in time interval [1/(ph/cm²)]
100–300 keV fluence [ph/cm²]