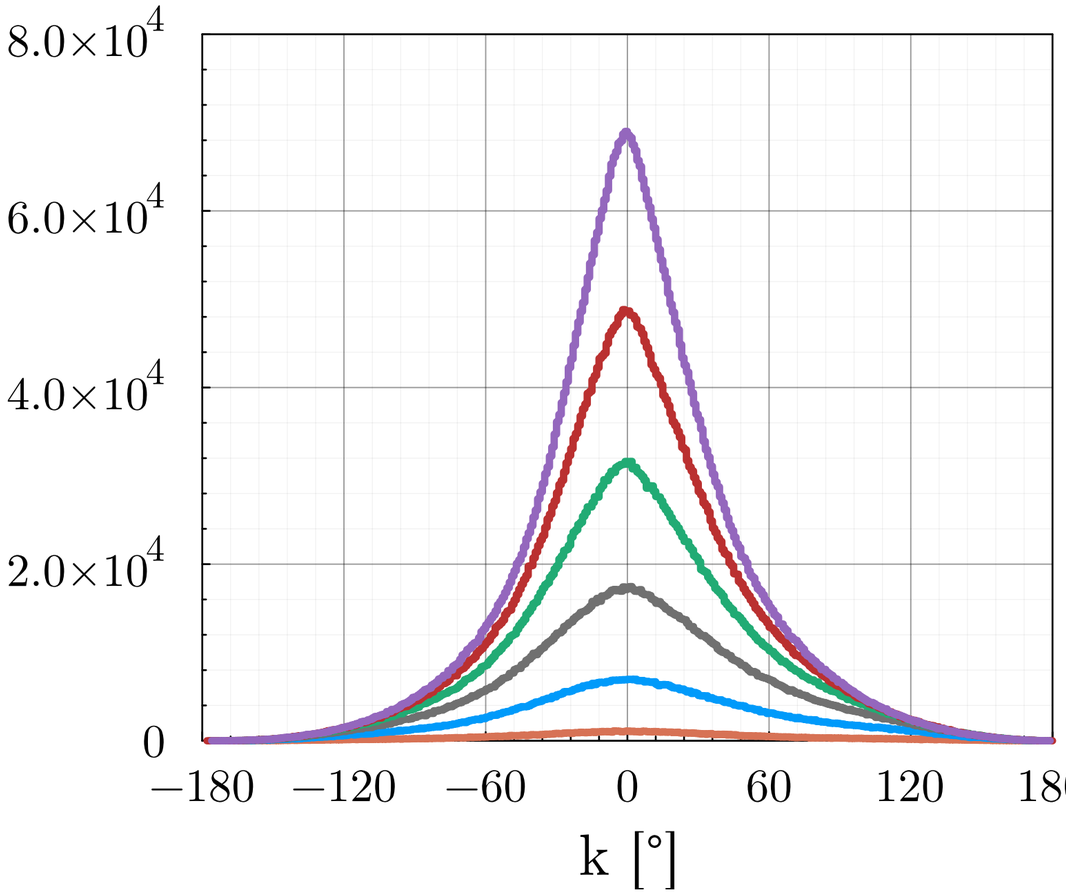
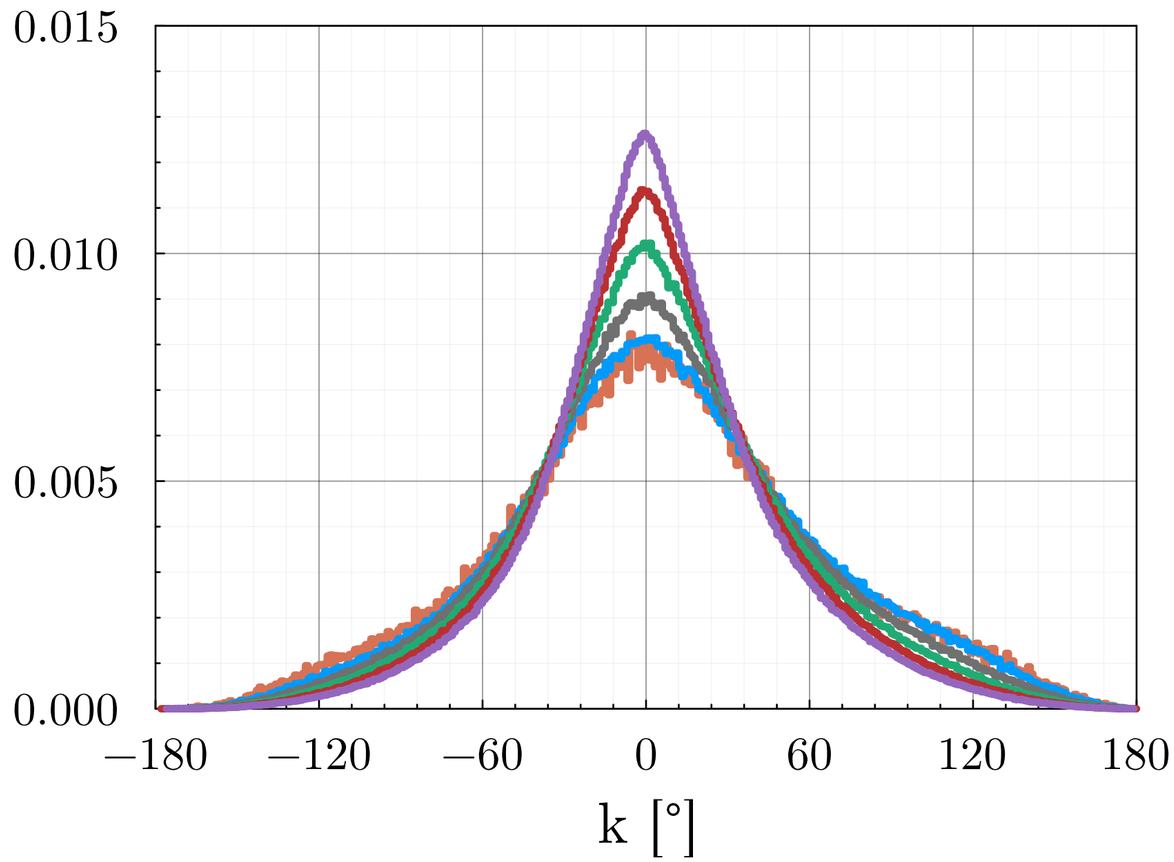
k-lines distribution for various energy cuts

unnormalized



normalized



E ∈ (500, 1000)keV
rms = 58.49 °
events = 1.36E+05

E ∈ (1000, 1500)keV
rms = 56.66 °
events = 8.54E+05

E ∈ (1500, 2000)keV
rms = 52.78 °
events = 1.92E+06

E ∈ (2000, 2500)keV
rms = 48.88 °
events = 3.09E+06

E ∈ (2500, 3000)keV
rms = 45.52 °
events = 4.28E+06

E ∈ (3000, 3500)keV
rms = 42.66 °
events = 5.46E+06