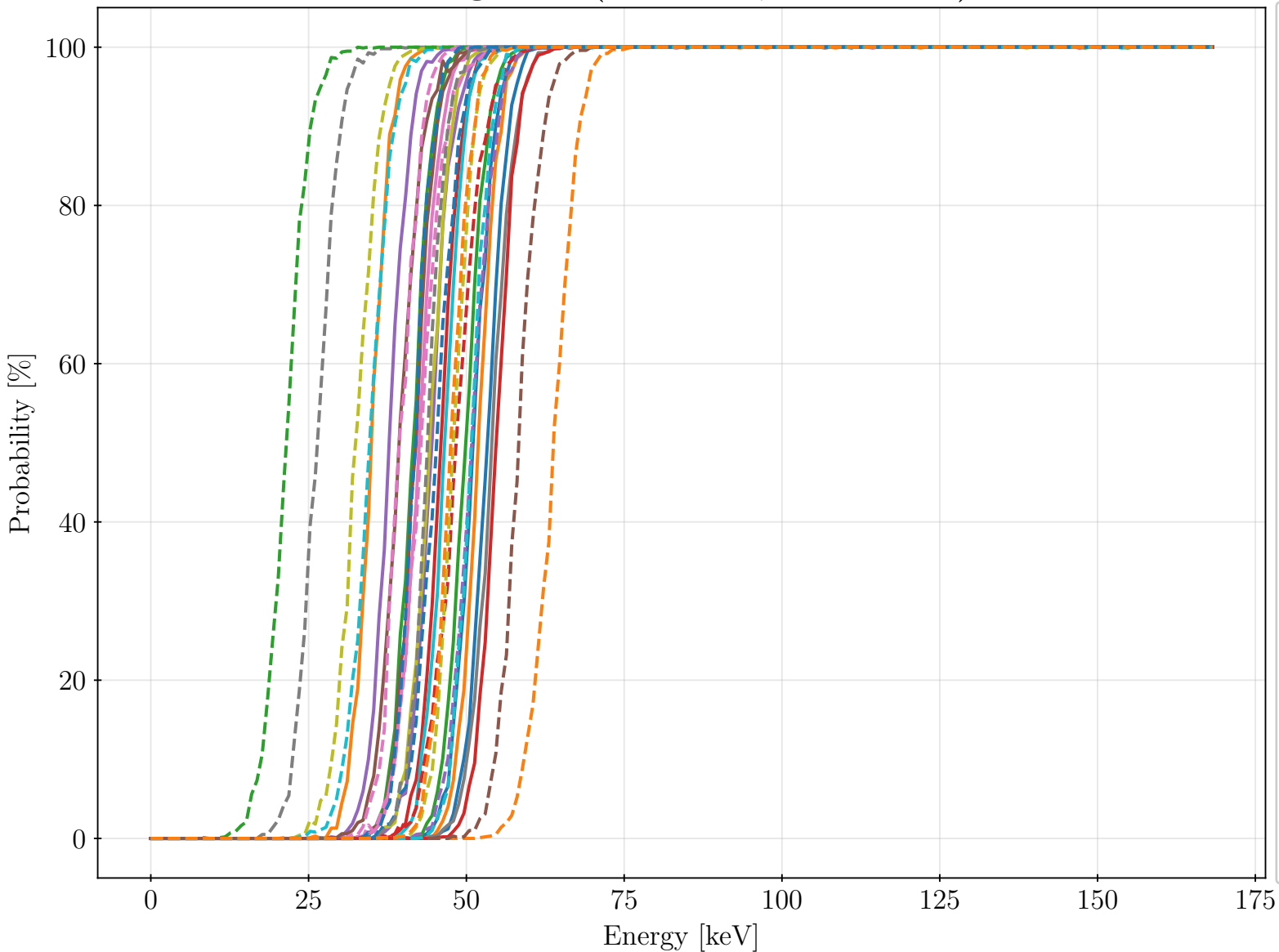


Charge scan (THR: 205, 1000 events)



Channel

0 $\mu = 53.26$ keV $\sigma = 6.54$ keV	16 $\mu = 42.76$ keV $\sigma = 7.68$ keV
1 $\mu = 51.9$ keV $\sigma = 6.33$ keV	17 $\mu = 26.29$ keV $\sigma = 7.17$ keV
2 $\mu = 41.49$ keV $\sigma = 6.28$ keV	18 $\mu = 32.56$ keV $\sigma = 7.27$ keV
3 $\mu = 45.97$ keV $\sigma = 6.38$ keV	19 $\mu = 34.68$ keV $\sigma = 7.3$ keV
4 $\mu = 44.45$ keV $\sigma = 6.44$ keV	20 $\mu = 45.19$ keV $\sigma = 7.47$ keV
5 $\mu = 41.86$ keV $\sigma = 6.37$ keV	21 $\mu = 63.82$ keV $\sigma = 7.95$ keV
6 $\mu = 42.43$ keV $\sigma = 6.81$ keV	22 $\mu = 21.43$ keV $\sigma = 7.26$ keV
7 $\mu = 54.05$ keV $\sigma = 7.05$ keV	23 $\mu = 48.42$ keV $\sigma = 8.71$ keV
8 $\mu = 44.18$ keV $\sigma = 6.65$ keV	24 $\mu = 50.86$ keV $\sigma = 7.3$ keV
9 $\mu = 46.56$ keV $\sigma = 6.23$ keV	25 $\mu = 58.26$ keV $\sigma = 7.0$ keV
10 $\mu = 51.06$ keV $\sigma = 6.65$ keV	26 $\mu = 39.56$ keV $\sigma = 6.63$ keV
11 $\mu = 34.95$ keV $\sigma = 6.09$ keV	27 $\mu = 43.84$ keV $\sigma = 5.83$ keV
12 $\mu = 49.85$ keV $\sigma = 6.71$ keV	28 $\mu = 47.99$ keV $\sigma = 6.2$ keV
13 $\mu = 54.75$ keV $\sigma = 6.41$ keV	29 $\mu = 50.75$ keV $\sigma = 6.06$ keV
14 $\mu = 37.81$ keV $\sigma = 6.31$ keV	30 $\mu = 41.76$ keV $\sigma = 5.71$ keV
15 $\mu = 39.46$ keV $\sigma = 7.37$ keV	31 $\mu = 47.59$ keV $\sigma = 6.44$ keV