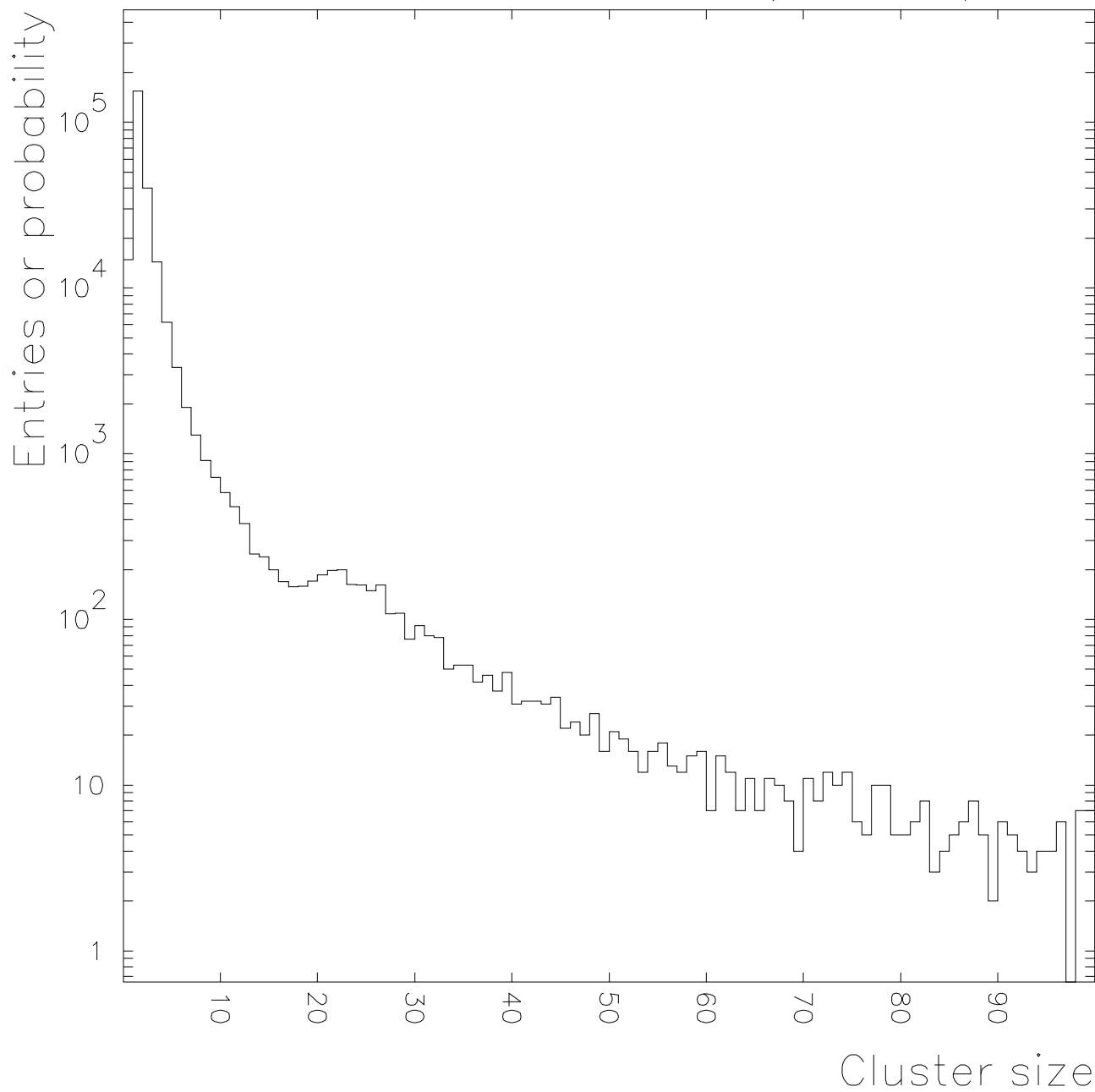


Cluster size distribution

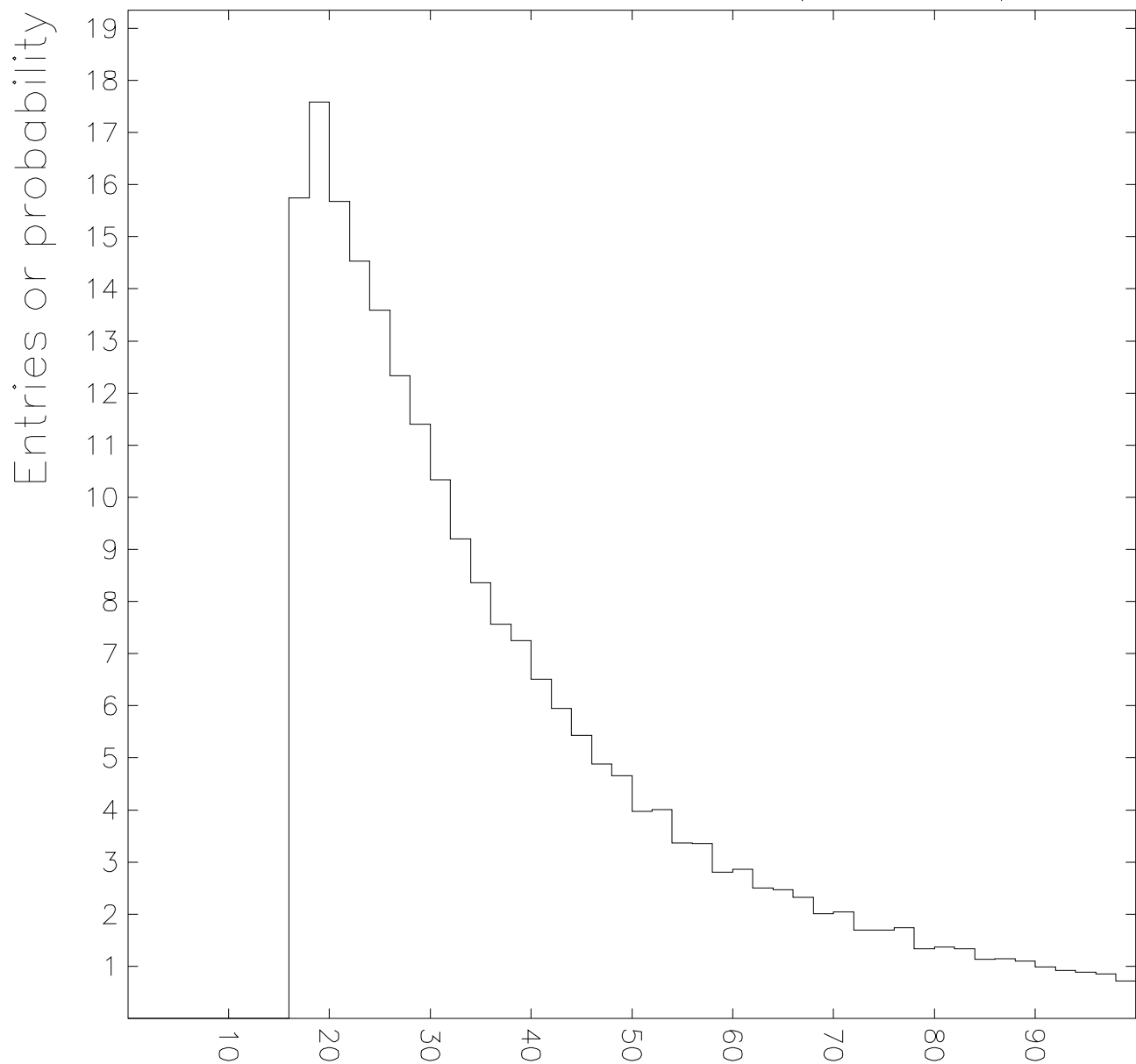
Under: 0, in: 243918, over: 325
Sum: 244243, Mean: 2.37348, RMS: 14.348



Energy per cluster

$\times 10^3$

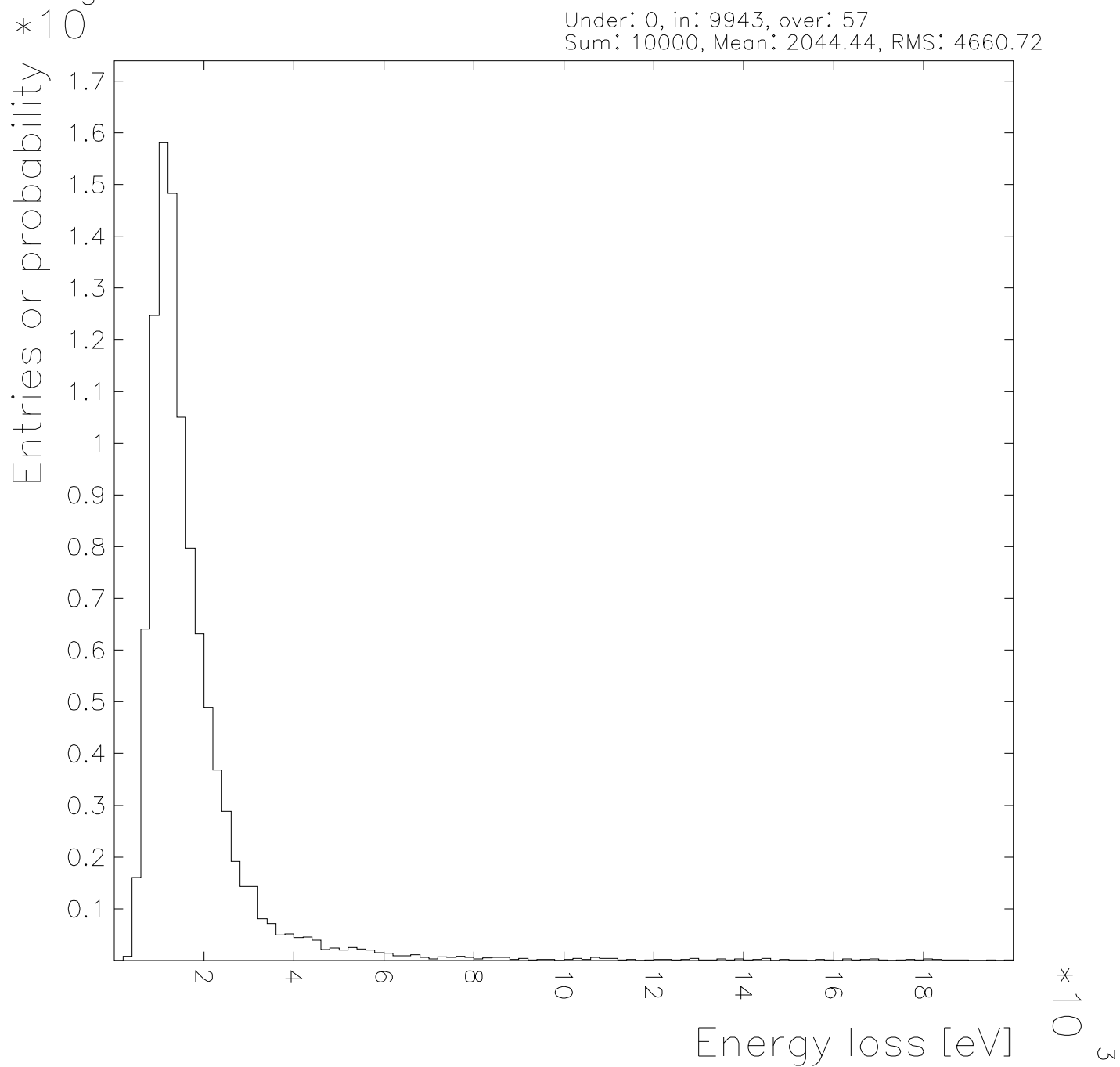
Under: 0, in: 219639, over: 24604
Sum: 244243, Mean: 83.7052, RMS: 942.125



Energy [eV]

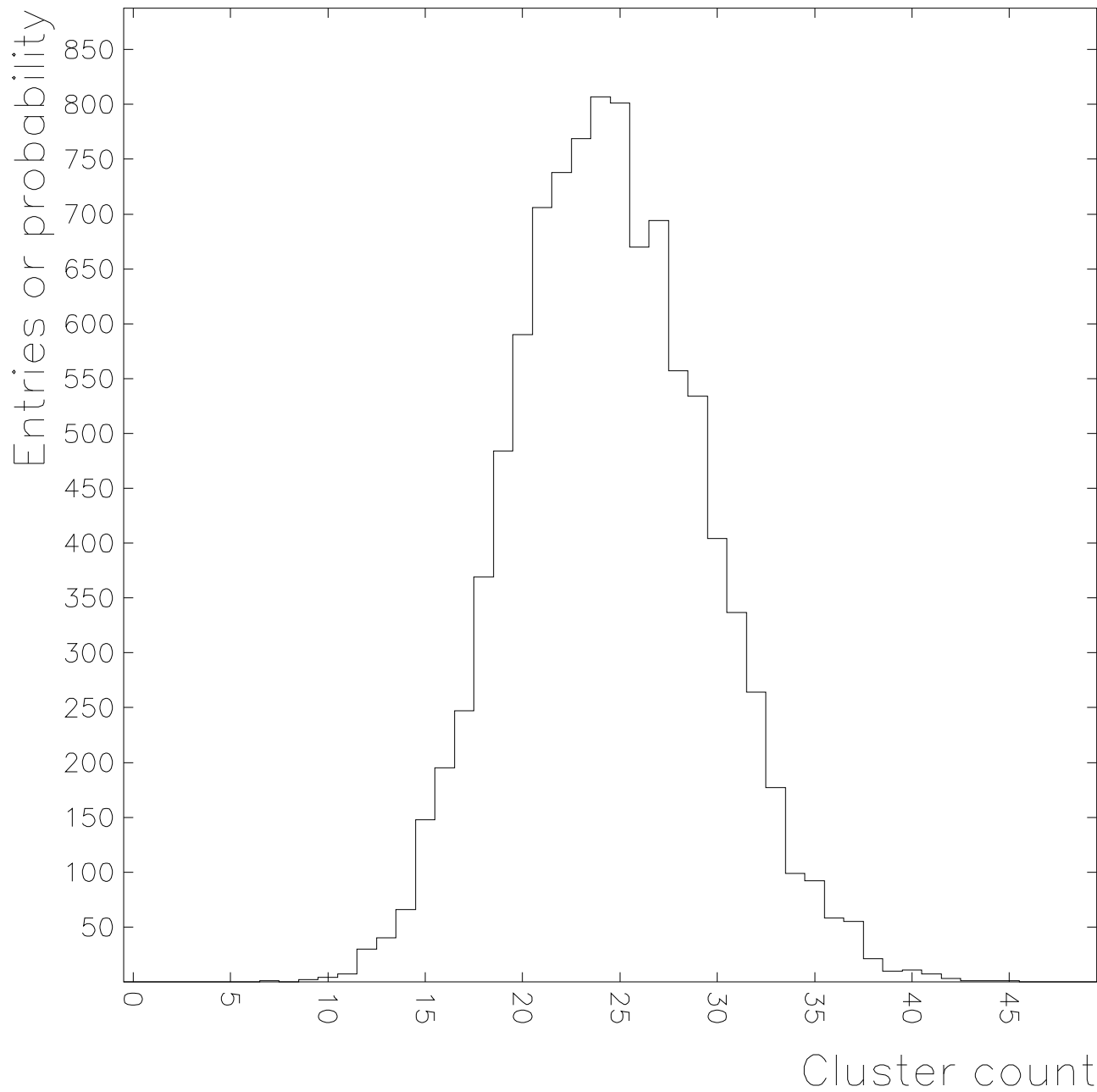
Energy loss per 4 mm

Under: 0, in: 9943, over: 57
Sum: 10000, Mean: 2044.44, RMS: 4660.72



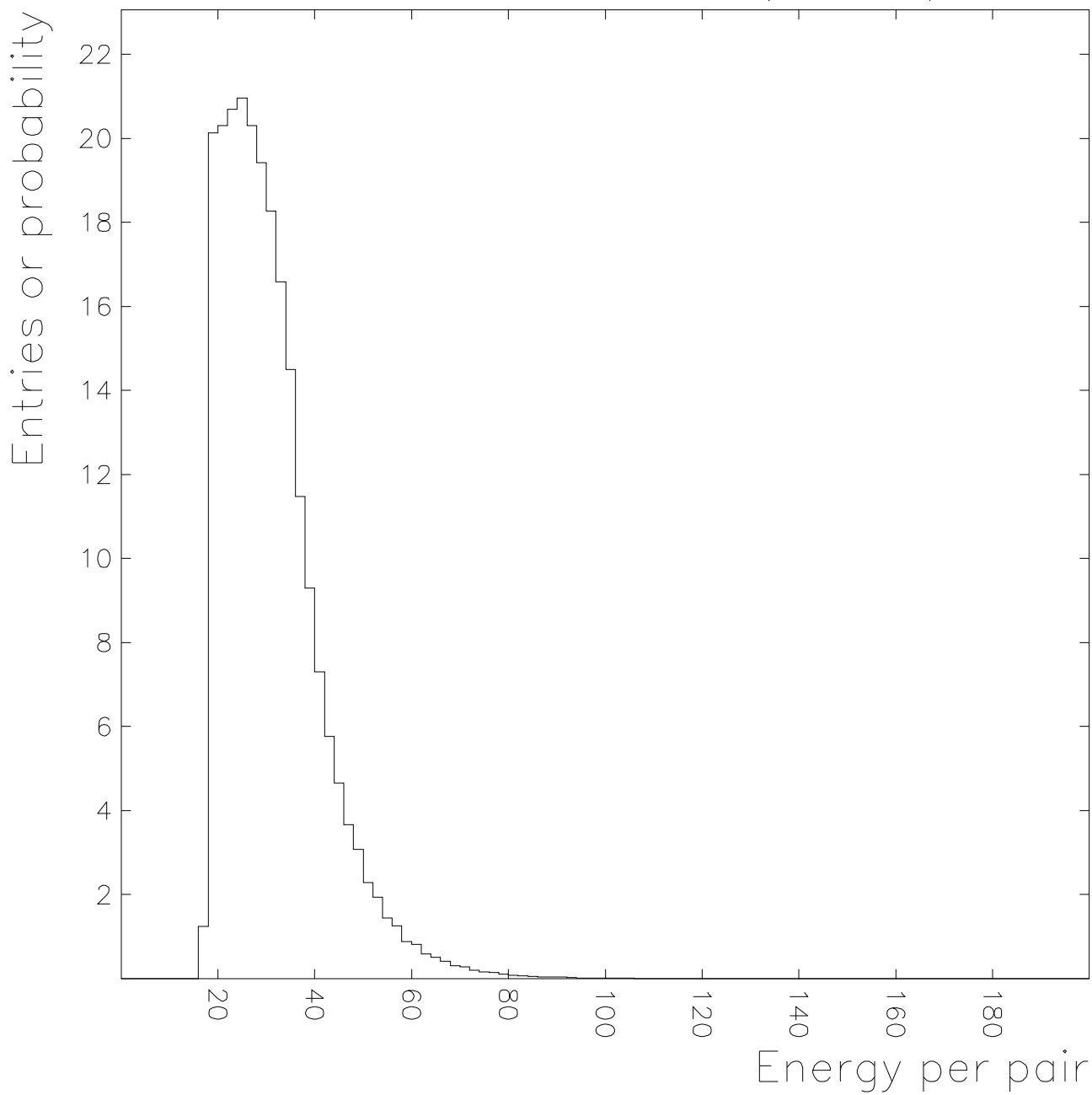
Clusters per 4 mm

Under: 0, in: 10000, over: 0
Sum: 10000, Mean: 24.4243, RMS: 4.94442



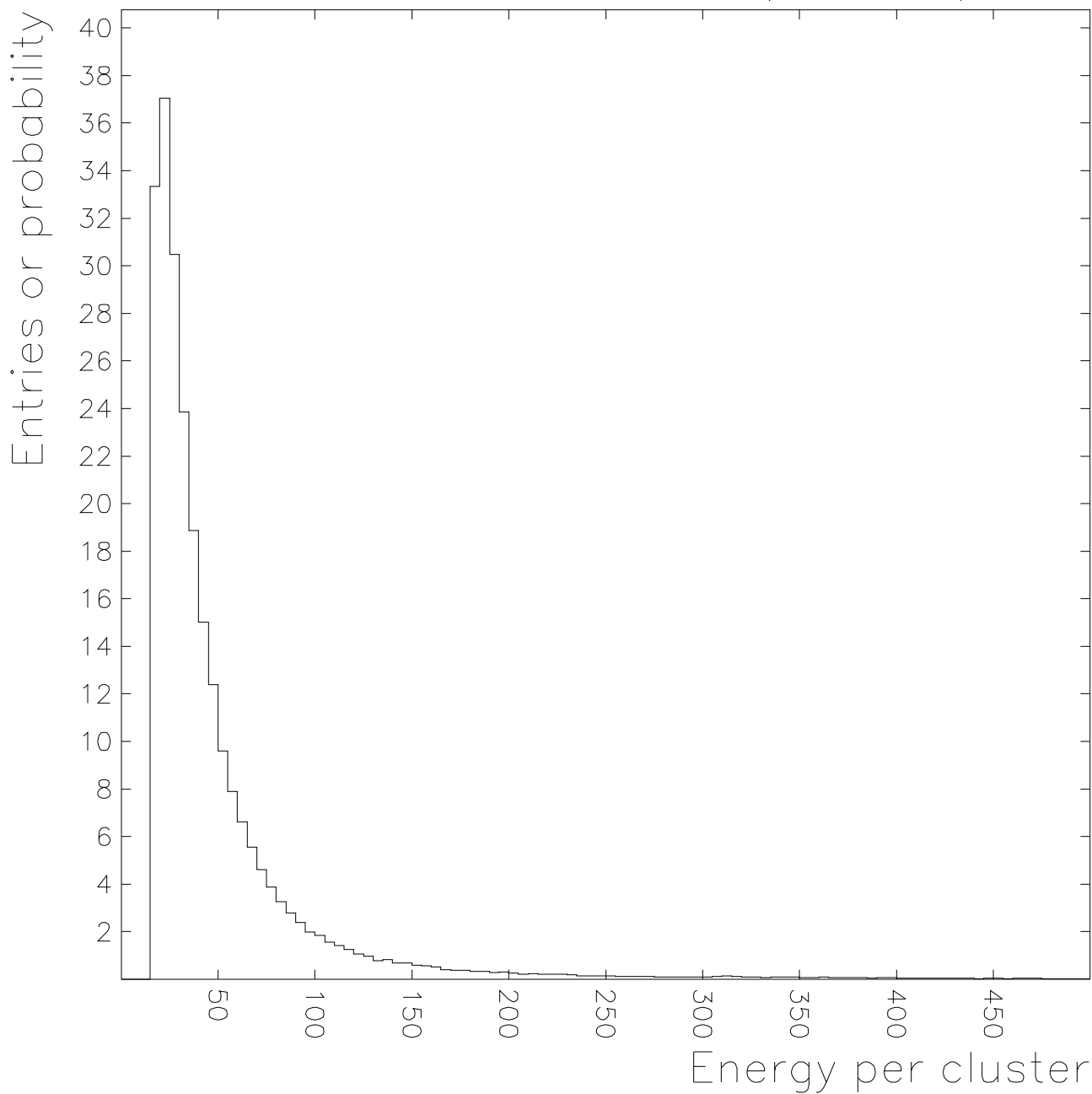
*10³ ene

Under: 0, in: 229394, over: 11
Sum: 229405, Mean: 31.08, RMS: 10.5634



*10³ ene

Under: 0, in: 240348, over: 3895
Sum: 244243, Mean: 83.7052, RMS: 942.125



Number of pairs

Under: 0, in: 9874, over: 126
Sum: 10000, Mean: 57.9707, RMS: 71.7248

