

# Energy deposition per step ( $\mu^-$ , Livermore)

Number of steps

$10^4$

$10^3$

$10^2$

10

0

0.5

1

1.5

2

2.5

3

Primary  $\mu^-$  energy:  $4 \times 10^3$  MeV

Sample thickness: 5.00 nm

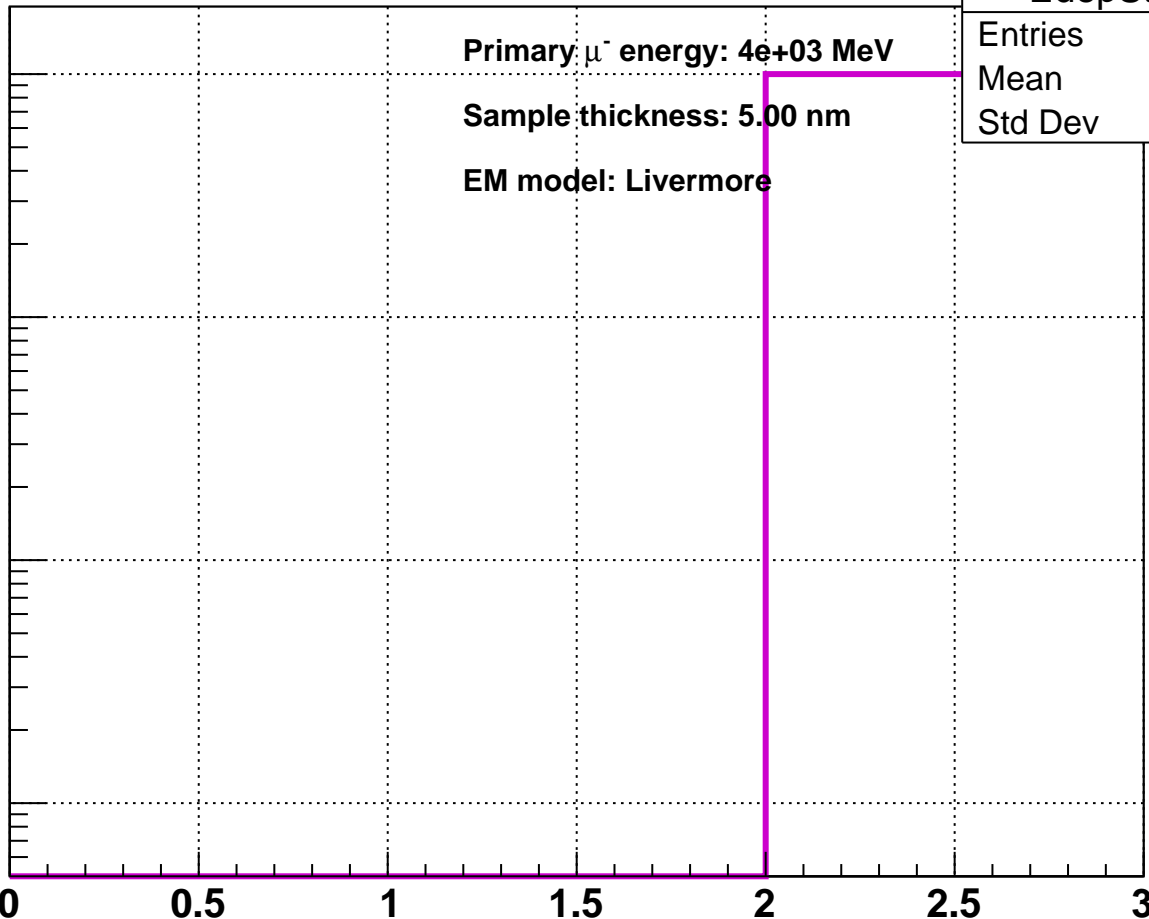
EM model: Livermore

EdepStep

Entries 10000

Mean 2.5

Std Dev 0



Energy deposition per step (eV)