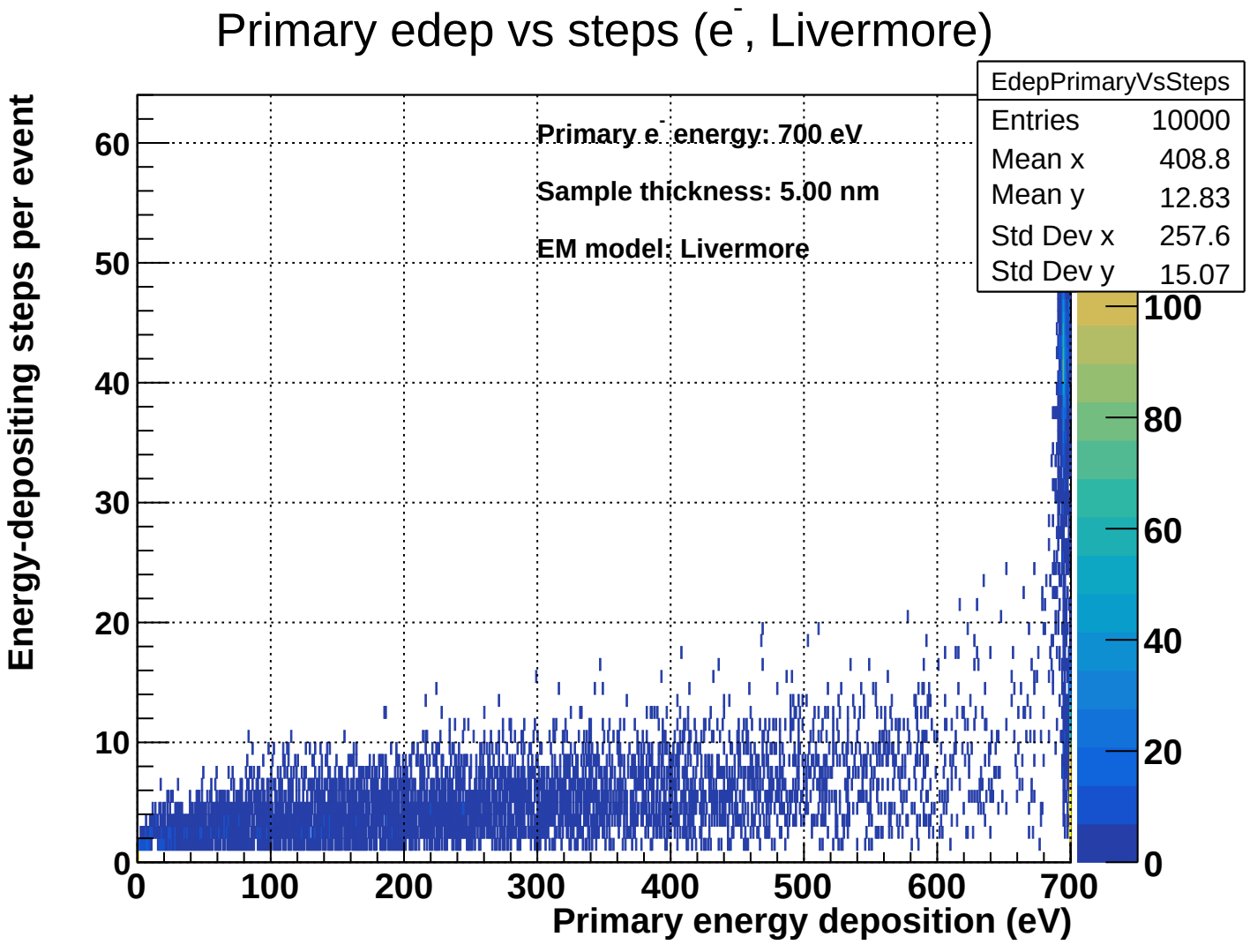
Primary edep vs steps (e-, Livermore)
EdepPrimaryVsSteps
Entries 10000
Mean x 408.8
Mean y 12.83
Std Dev x 257.6
Std Dev y 15.07
Primary e- energy: 700 eV
Sample thickness: 5.00 nm
EM model: Livermore
Energy-depositing steps per event
Primary energy deposition (eV)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700
0
20
40
60
80
100