

0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
20
18
16
14
12
10
8
6
4
5000 10000

CMS
137 fb⁻¹ (13 TeV)
eliminary simulation



This 3D bar chart displays a distribution with a very sharp peak at the lowest value on the x-axis (approximately 2000). The height of this peak reaches the maximum value on the z-axis (0.0018). The distribution then drops off rapidly, with the bars for higher x-axis values being significantly shorter, forming a long tail that extends towards the 10000 mark on the x-axis.

137 fb⁻¹ (13 TeV)

CMS
137 fb⁻¹ (13 TeV)
eliminary simulation



This 3D bar chart is identical to the one on the left. It shows a distribution with a sharp peak at a low x-axis value (around 2000) with a height of 0.0018. The distribution tapers off as the x-axis value increases, with the tail extending to 10000.

137 fb⁻¹ (13 TeV)