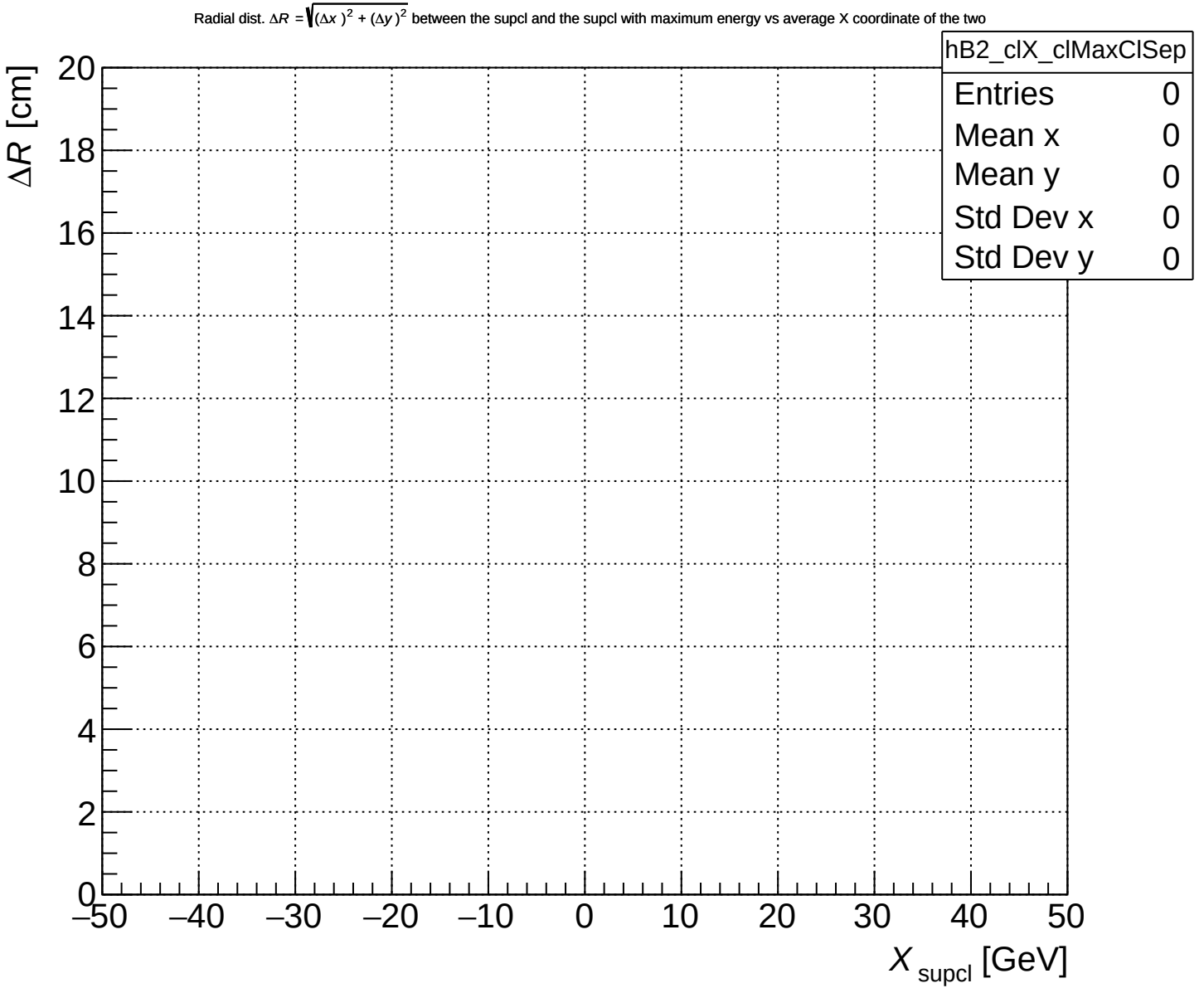
Radial dist. $\Delta R = \sqrt{(\Delta x)^2 + (\Delta y)^2}$ between the supcl and the supcl with maximum energy vs average X coordinate of the two
hB2_clX_clMaxClSep
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
ΔR [cm]
0
2
4
6
8
10
12
14
16
18
20
–50
–40
–30
–20
–10
0
10
20
30
40
50
X_{supcl} [GeV]