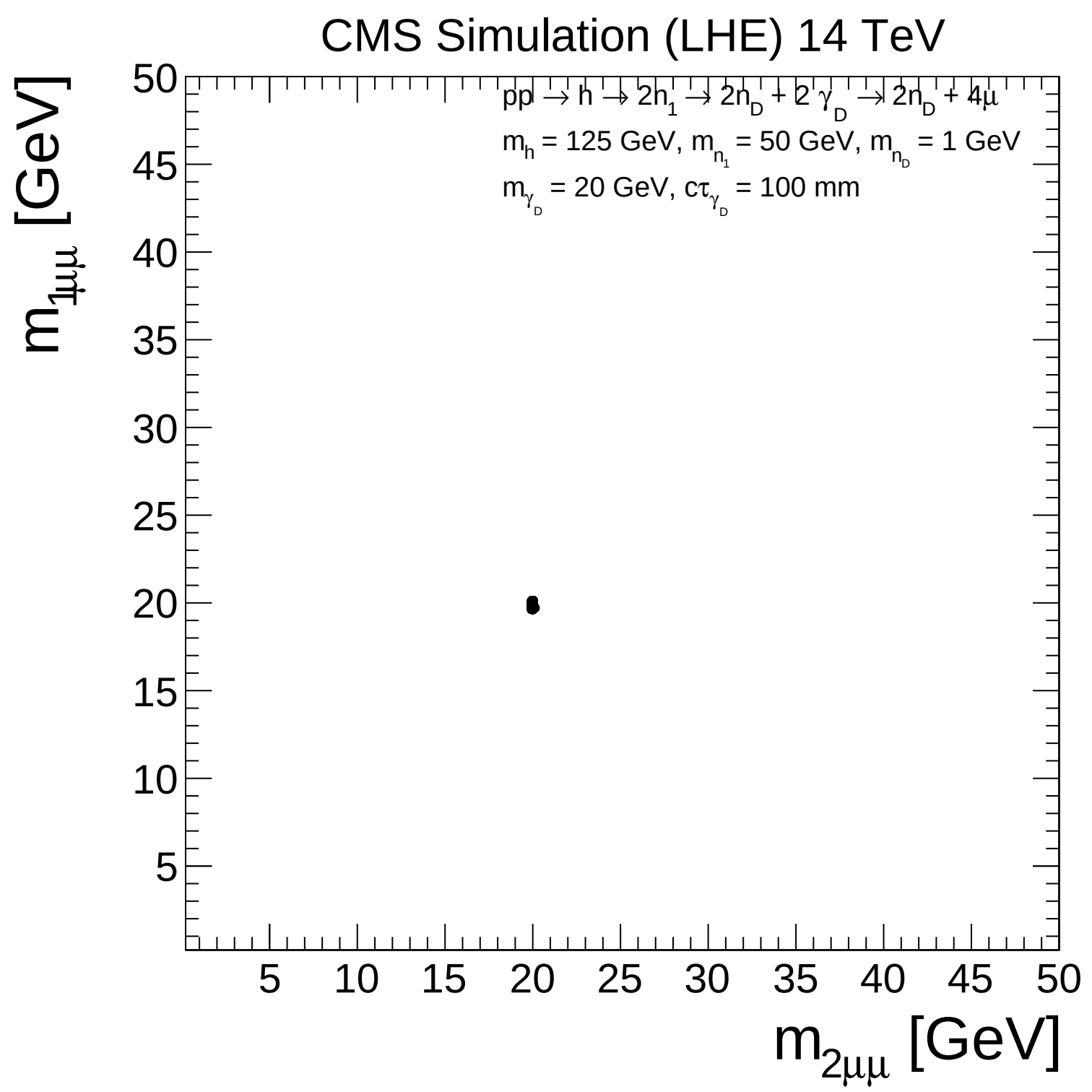
CMS Simulation (LHE) 14 TeV
pp → h → 2h1 → 2nD + 2 γD → 2nD + 4μ
mh = 125 GeV, mn1 = 50 GeV, mnD = 1 GeV
mγD = 20 GeV, cτγD = 100 mm
m1μμ [GeV]
m2μμ [GeV]
5
10
15
20
25
30
35
40
45
50