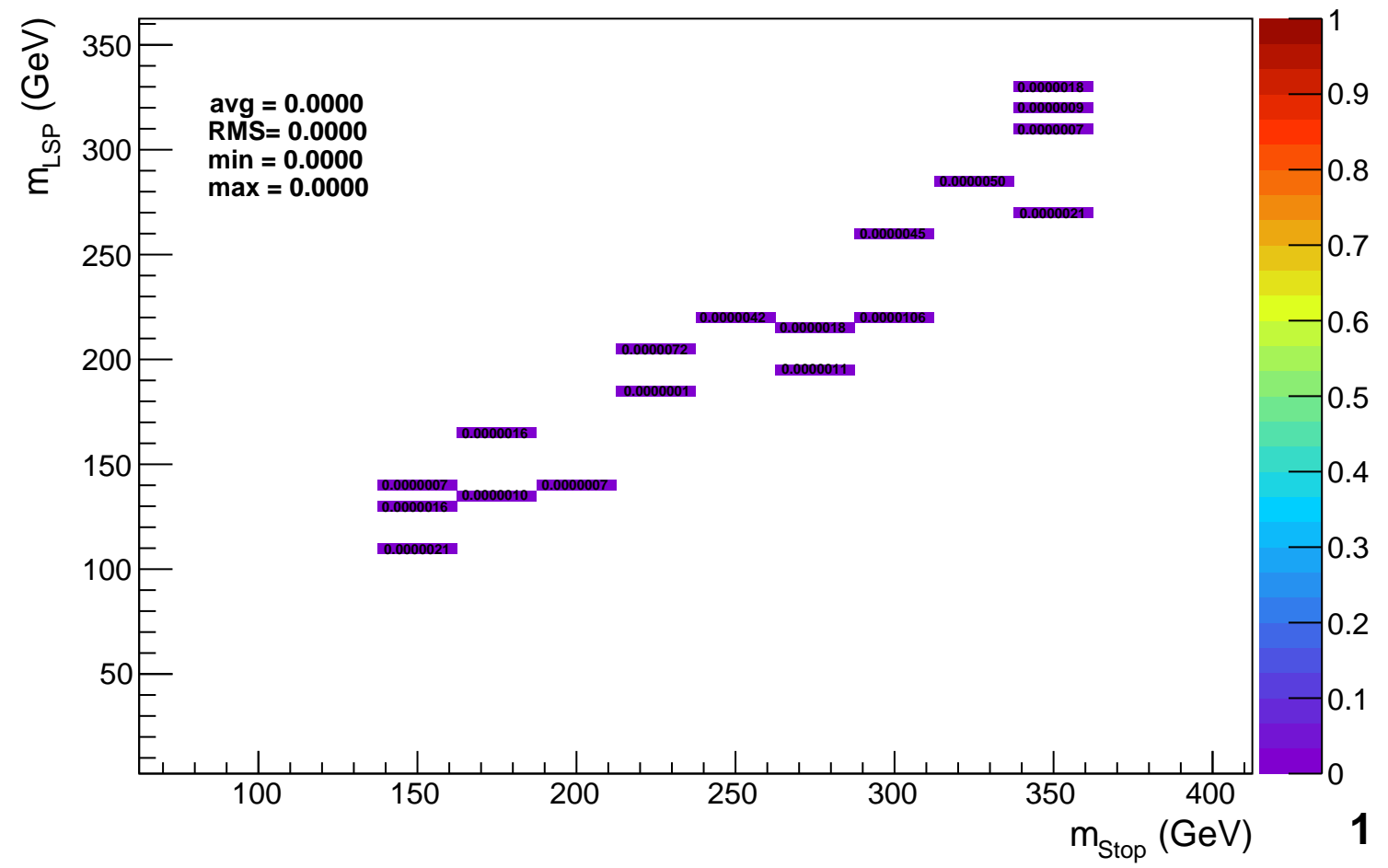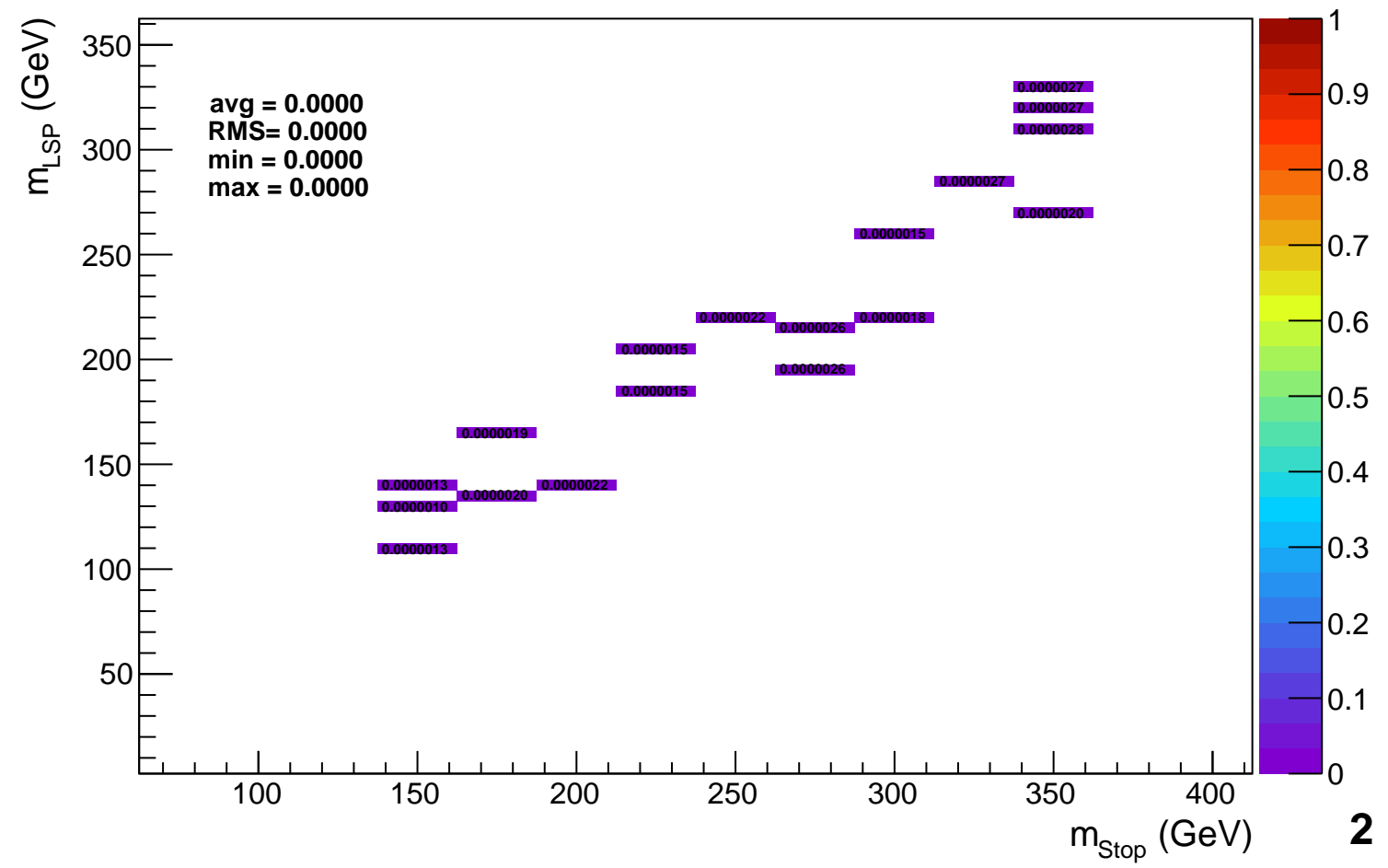Efficiency MHT_MET central - eq3b_le3j

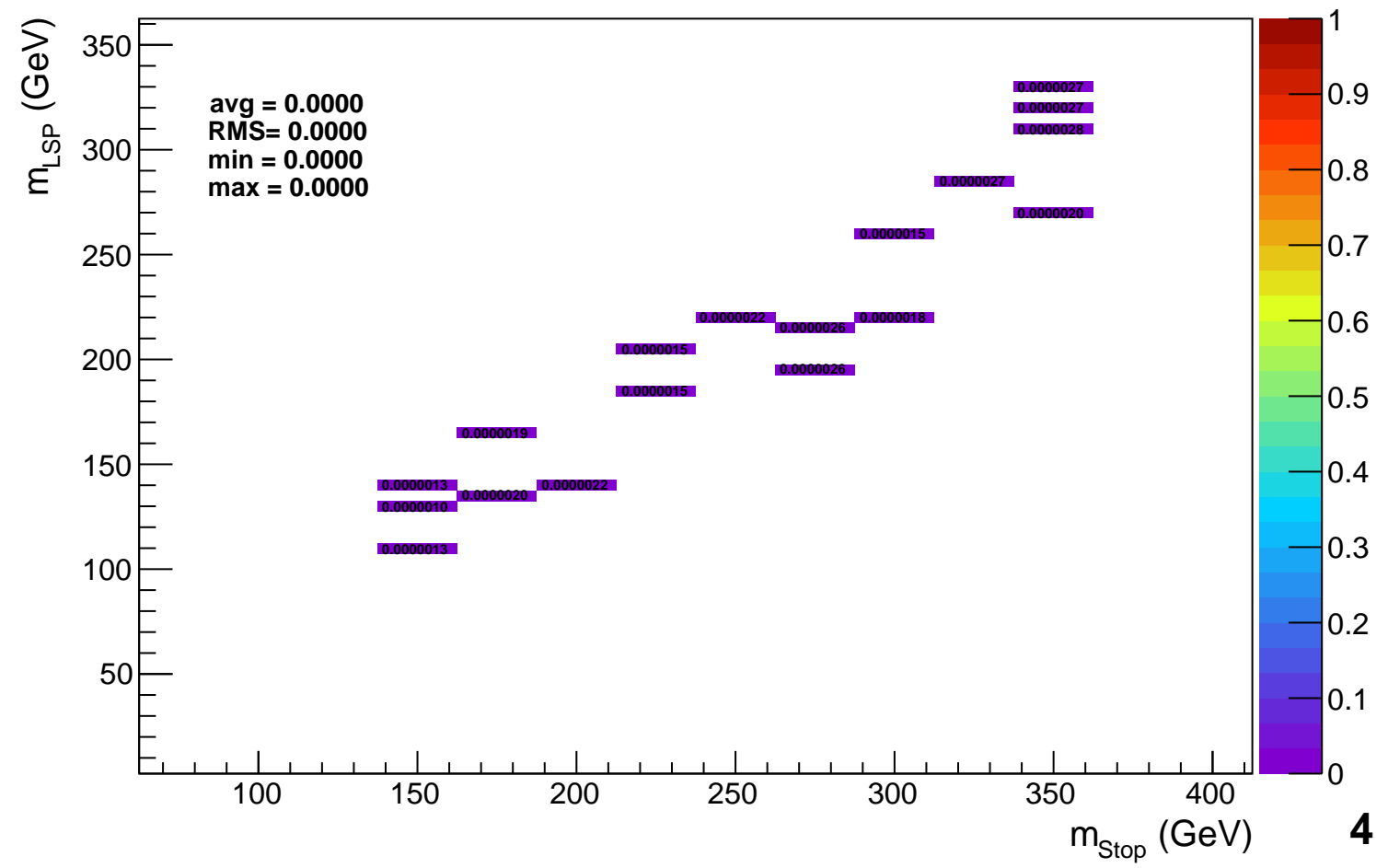Efficiency MHT_MET central Error - eq3b_le3j

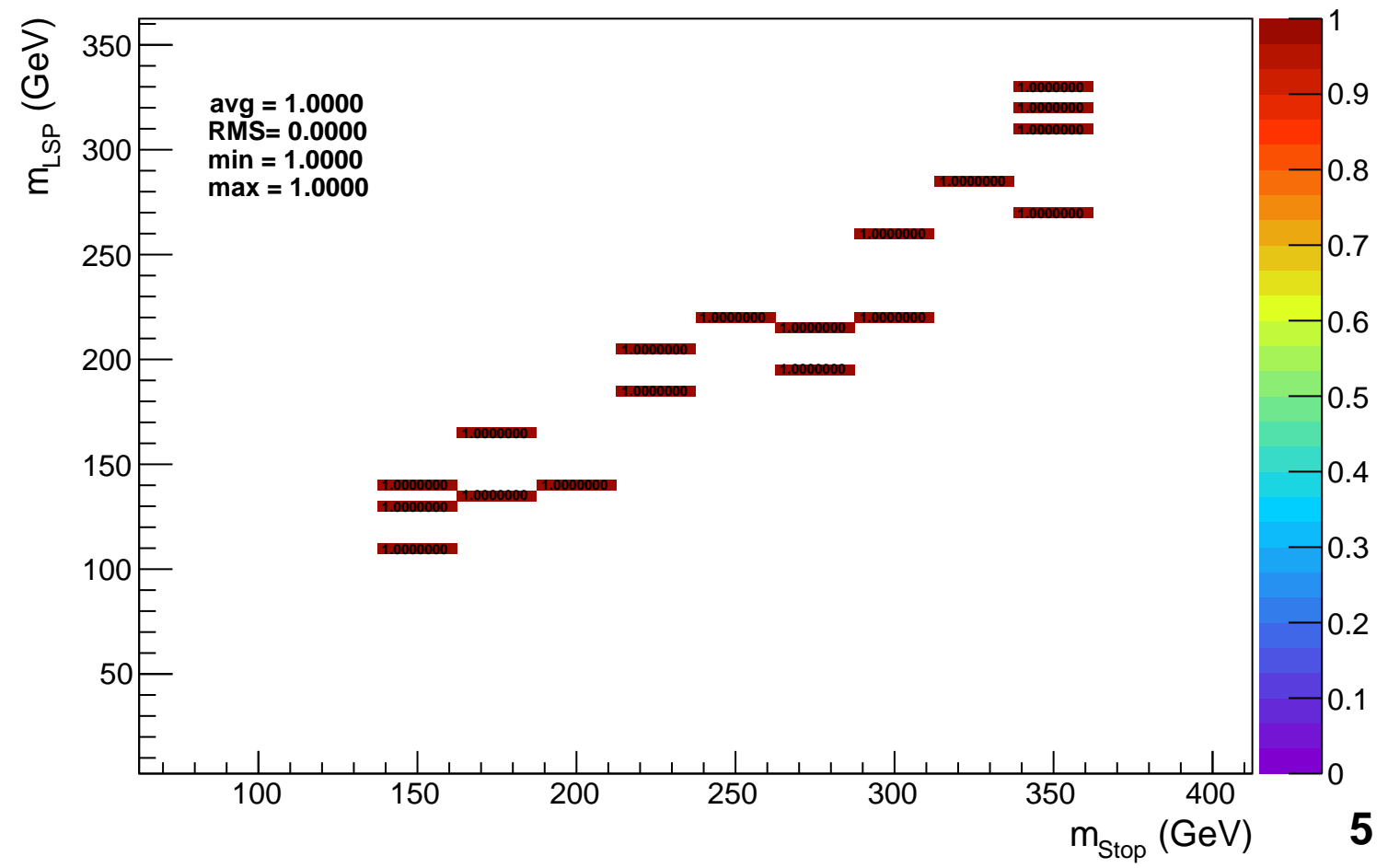avg = 0.0000
RMS= 0.0000
min = 0.0000
max = 0.0000

2

Efficiency MHT_MET up - eq3b_le3j

avg = 0.0000
RMS= 0.0000
min = 0.0000
max = 0.0000

m_{LSP} (GeV) vs m_{Stop} (GeV)

3
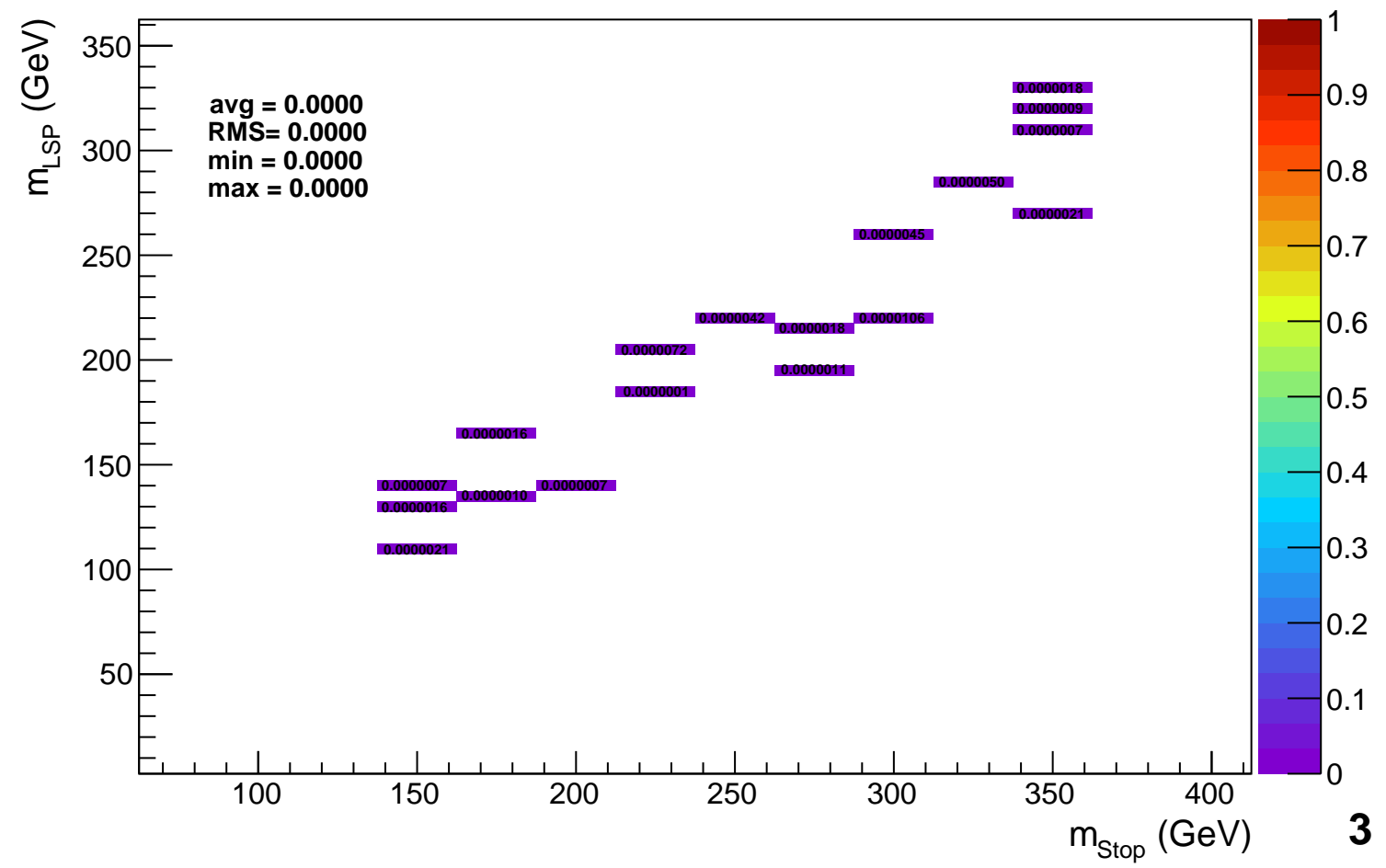
Efficiency MHT_MET up Error - eq3b_le3j

Efficiency MHT_MET acceptance - eq3b_le3j

avg = 1.0000
RMS= 0.0000
min = 1.0000
max = 1.0000

m_{LSP} (GeV)

m_{Stop} (GeV)

5

Efficiency MHT_MET acceptance Error - eq3b_le3j

avg = 1.0000
RMS= 0.0000
min = 1.0000
max = 1.0000

6