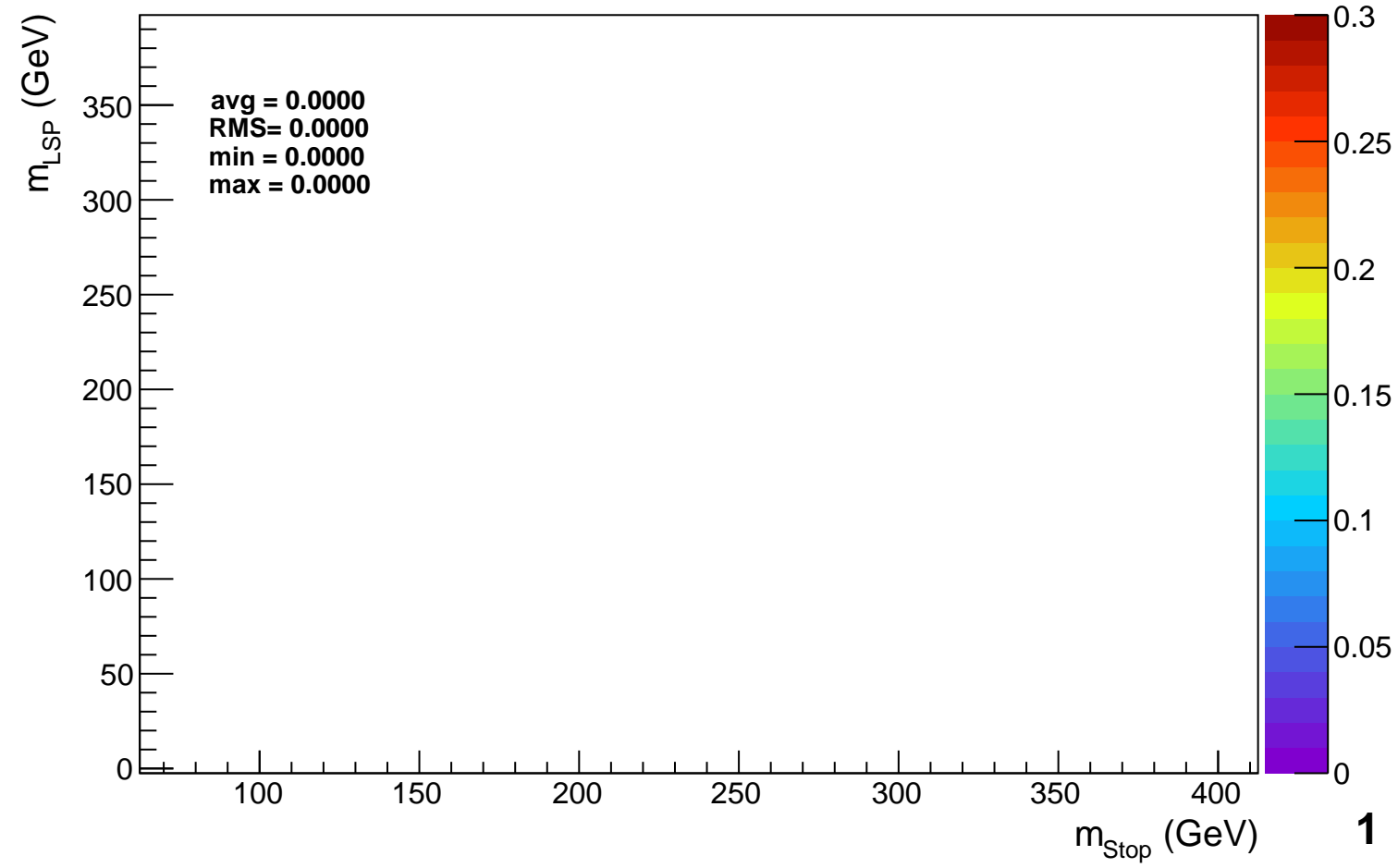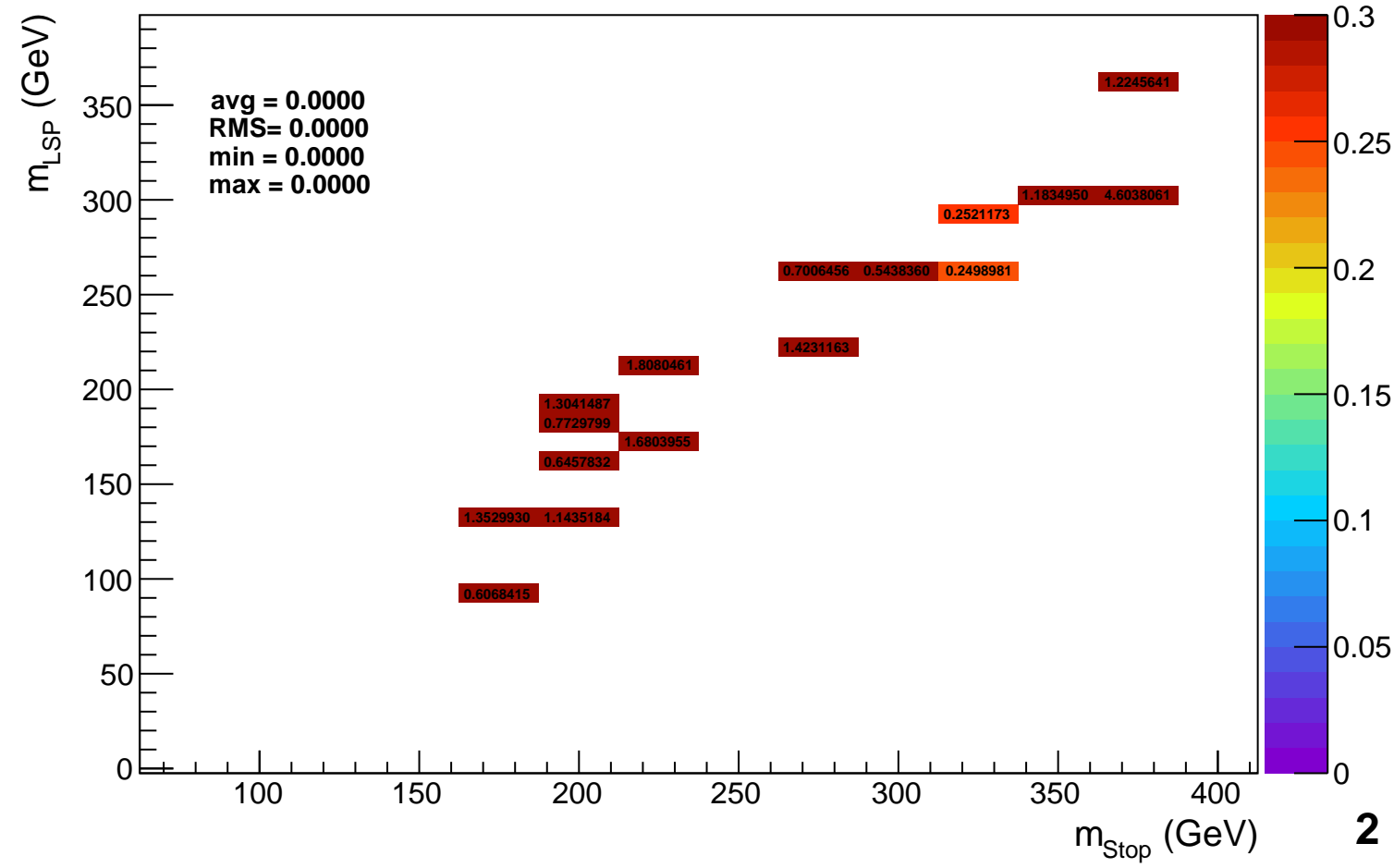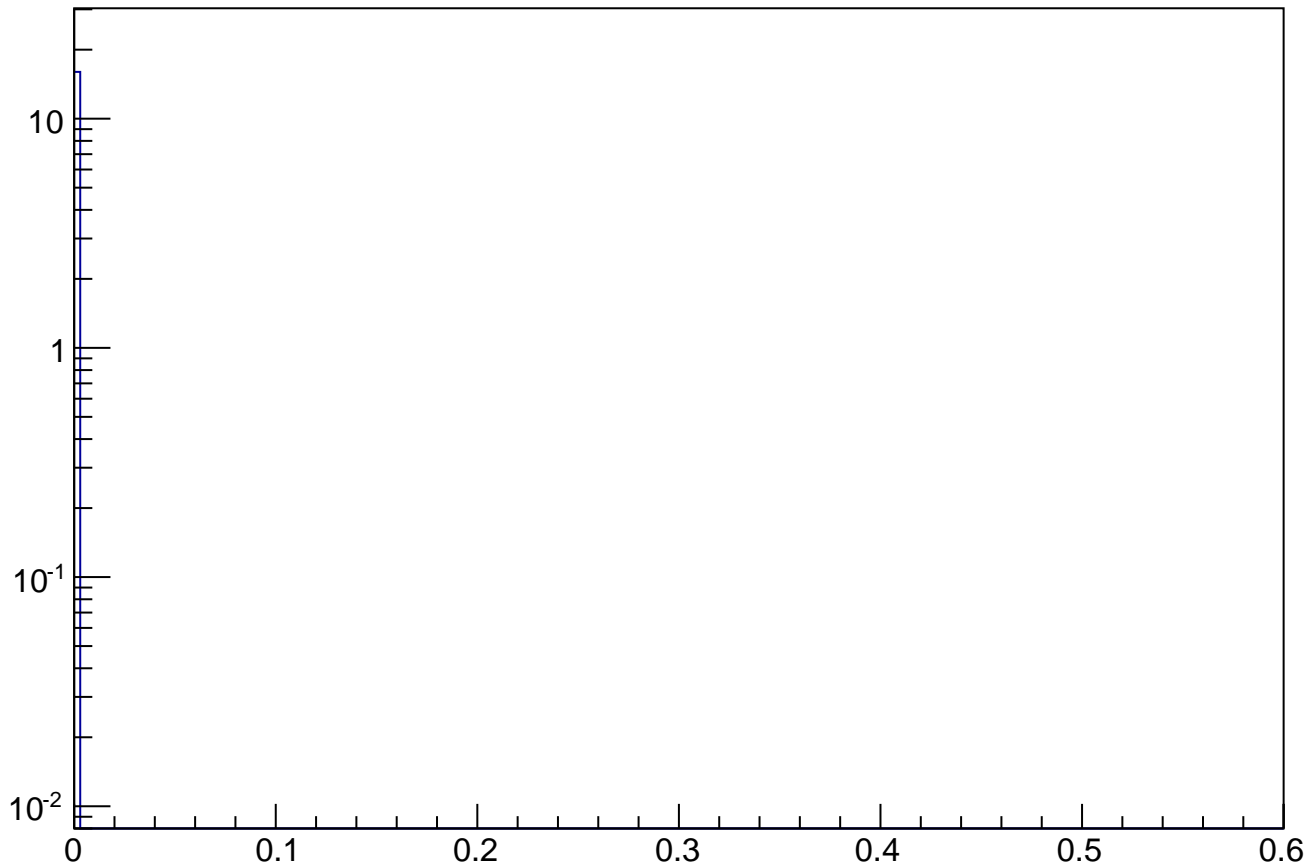# LeptonVeto Systematic - eq3b_le3j

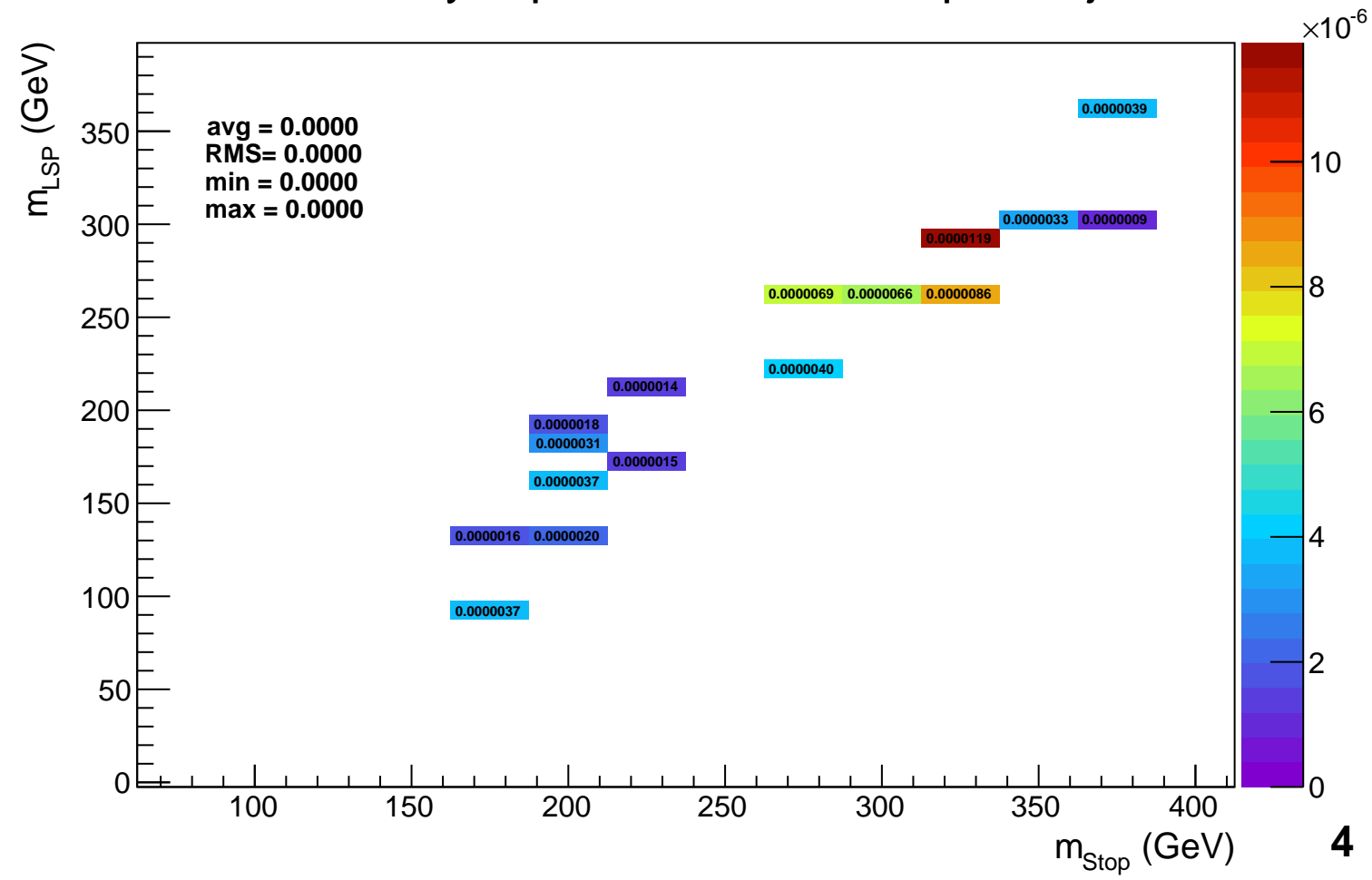LeptonVeto Systematic Error - eq3b_le3j

1d

3
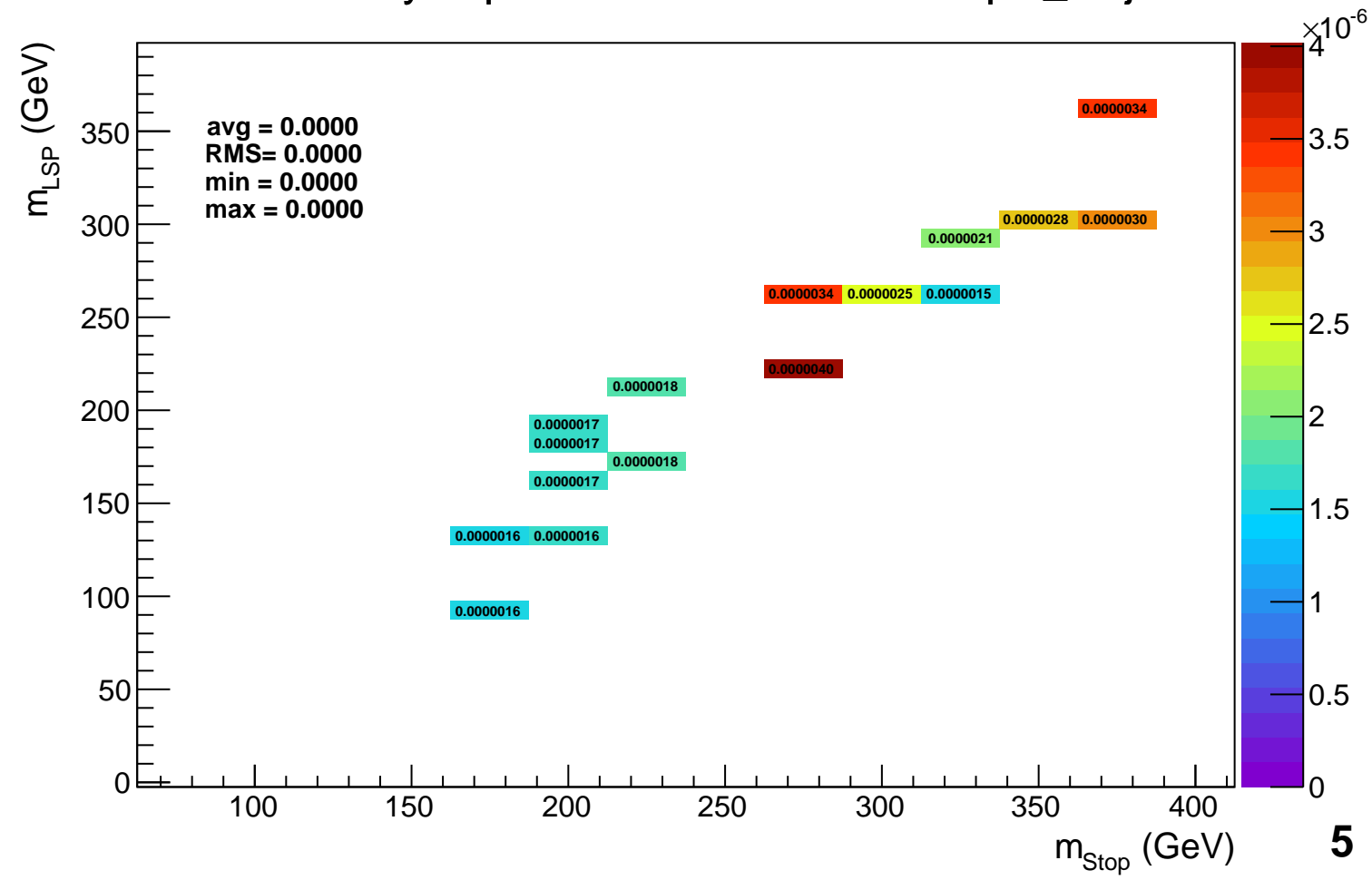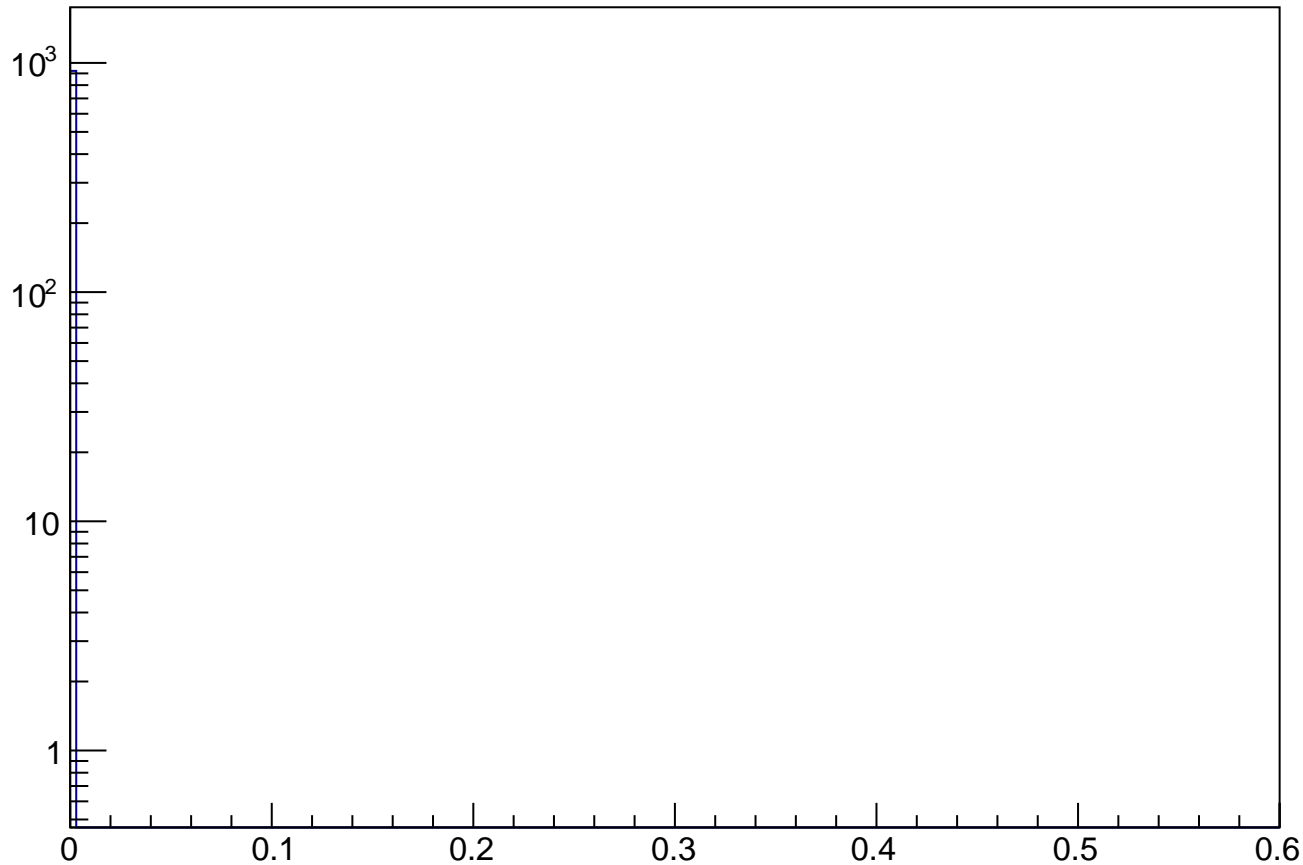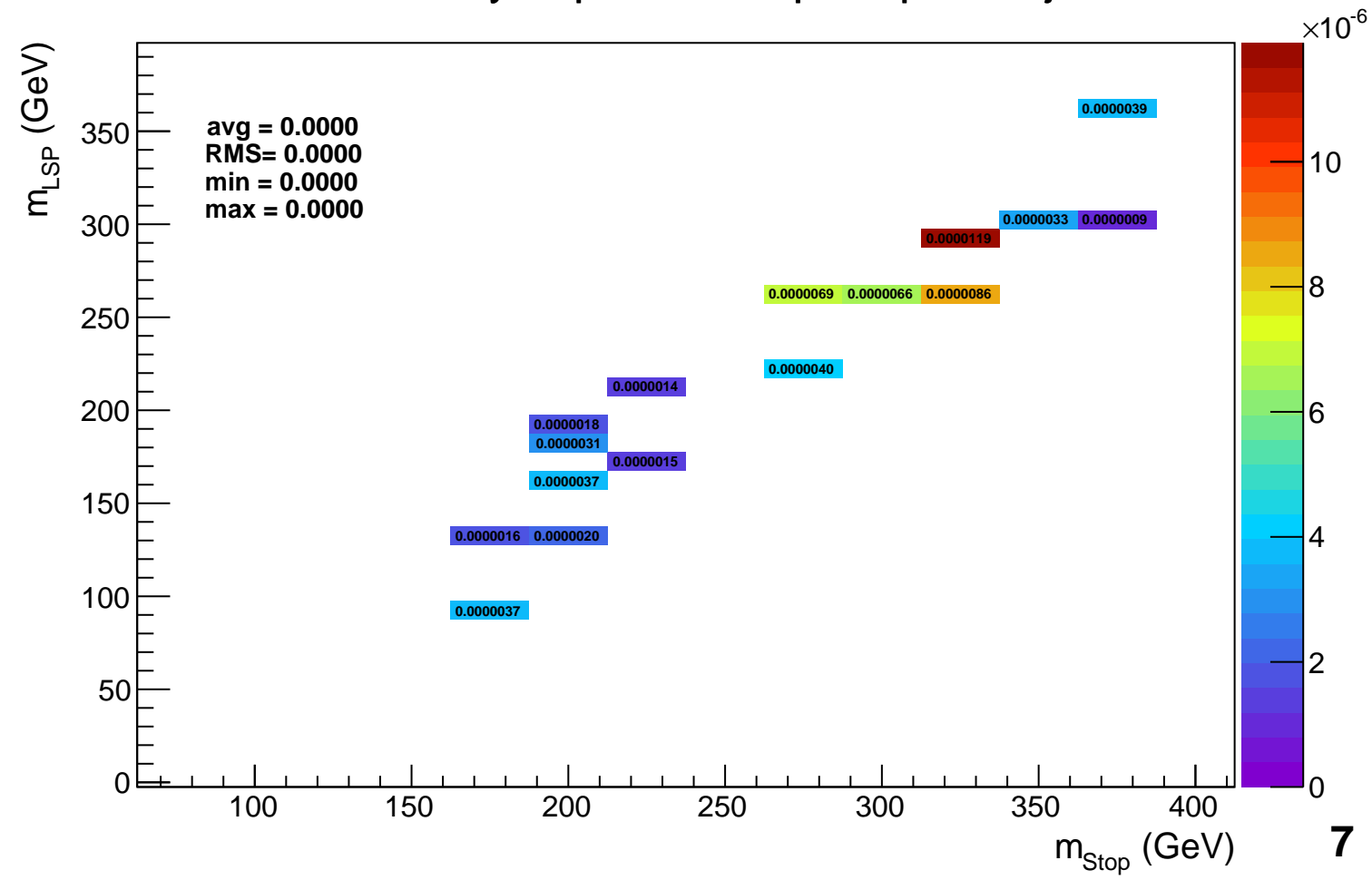
Efficiency LeptonVeto central - eq3b_le3j

Efficiency LeptonVeto central Error - eq3b_le3j

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

1d

Efficiency LeptonVeto up - eq3b_le3j

m_{LSP} (GeV)

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

m_{Stop} (GeV)

0.0000039
0.0000033   0.0000009
0.0000119
0.0000069   0.0000066   0.0000086
0.0000040
0.0000014
0.0000018
0.0000031
0.0000015
0.0000037
0.0000016   0.0000020
0.0000037

7

Efficiency LeptonVeto up Error - eq3b_le3j

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

8
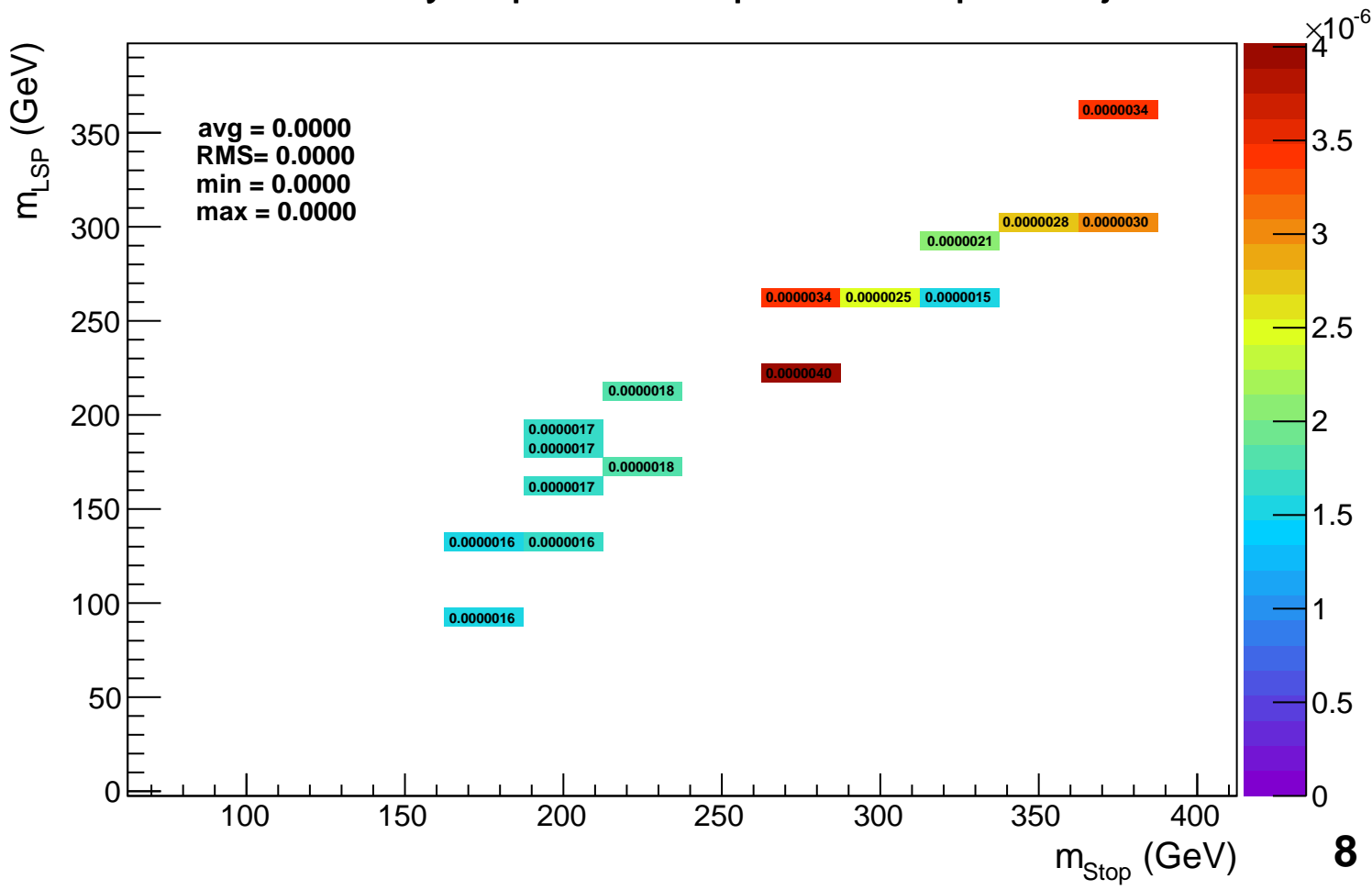
Efficiency LeptonVeto up_change - eq3b_le3j

avg = 0.0000
RMS= 0.0000
min = 0.0000
max = 0.0000
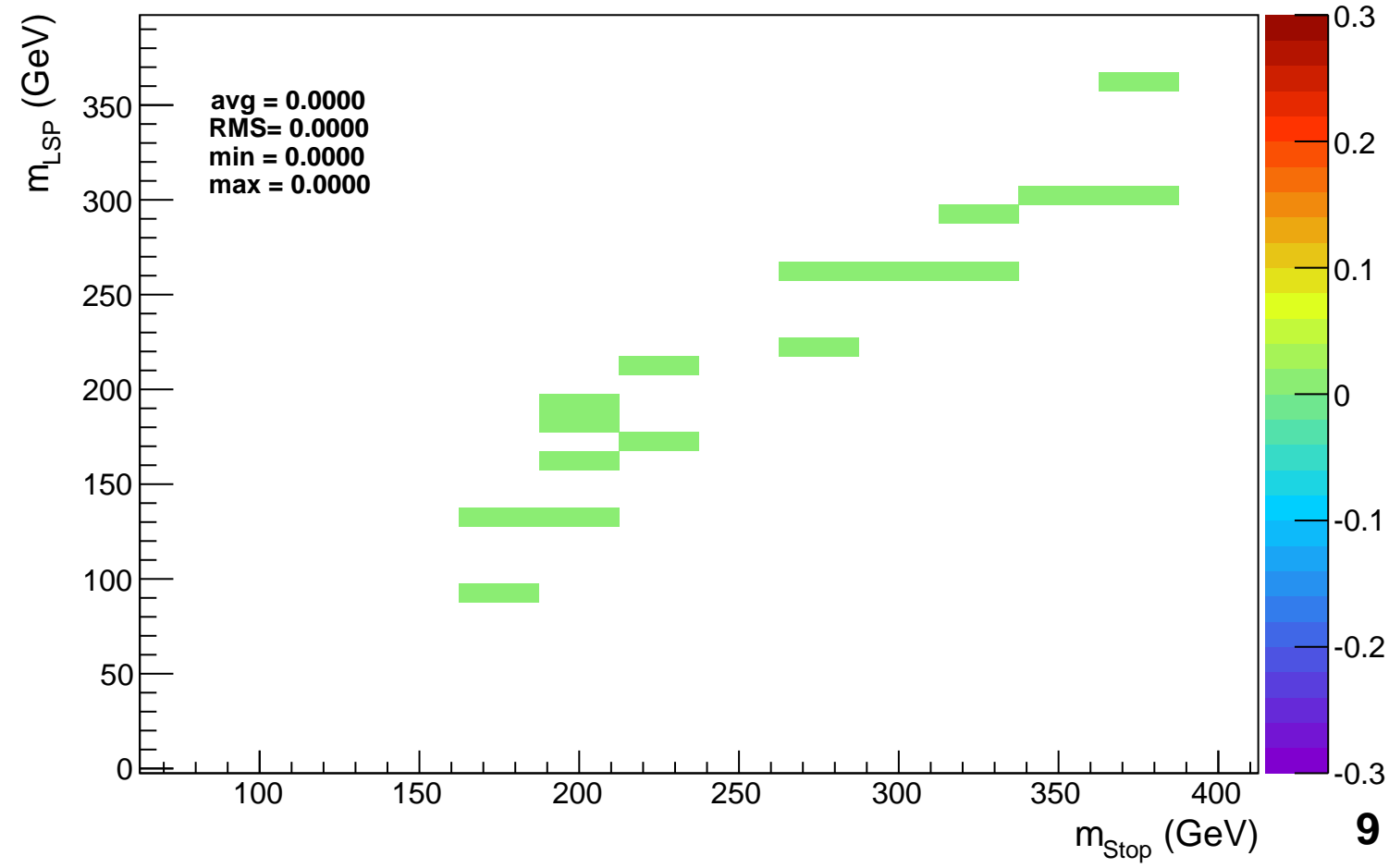
Efficiency LeptonVeto up_change Error - eq3b_le3j

1d