ISR Systematic - eq3b_le3j

avg = 0.1963
RMS = 0.0038
min = 0.1111
max = 0.2500
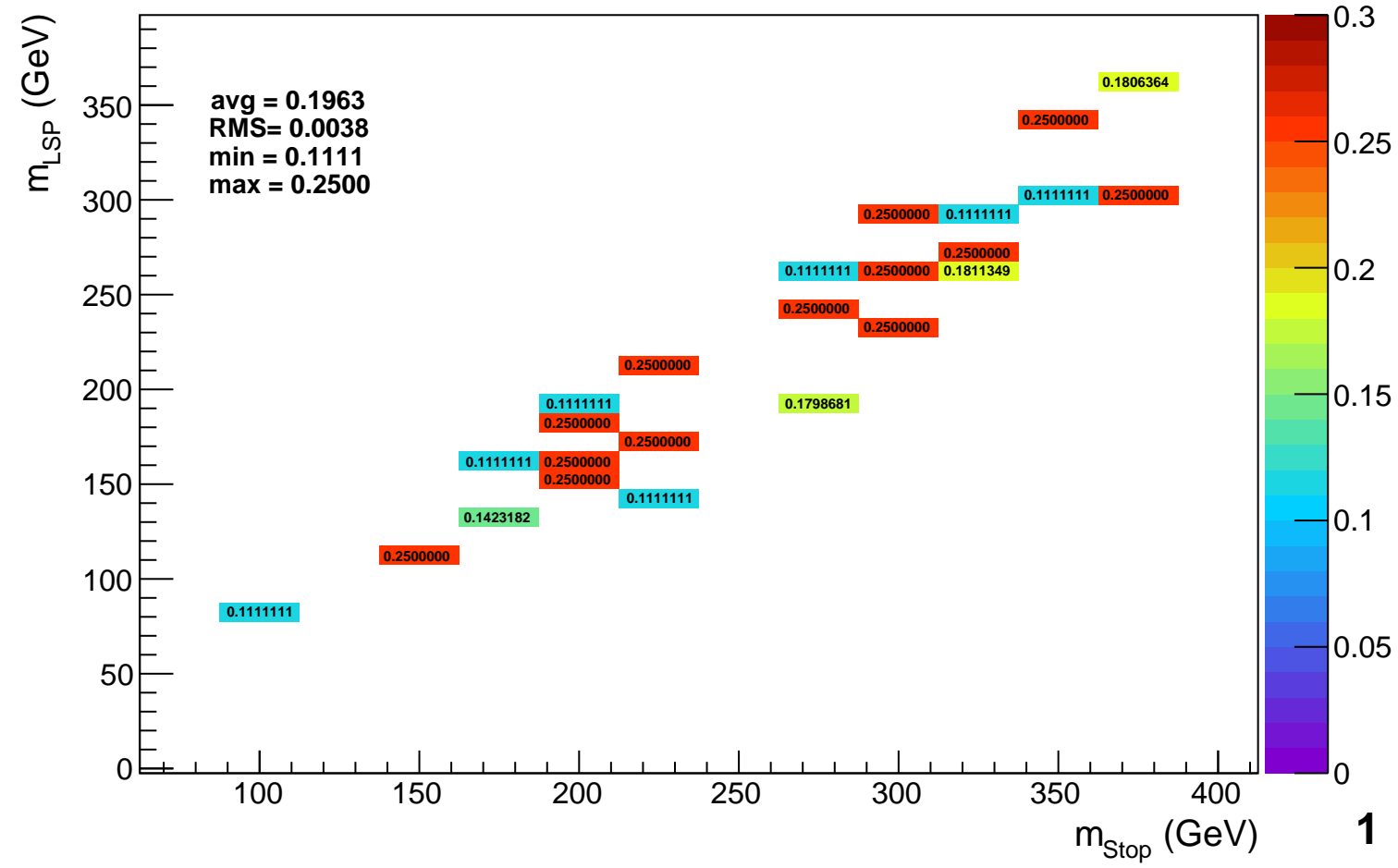
ISR Systematic Error - eq3b_le3j

avg = 0.1963
RMS= 0.0038
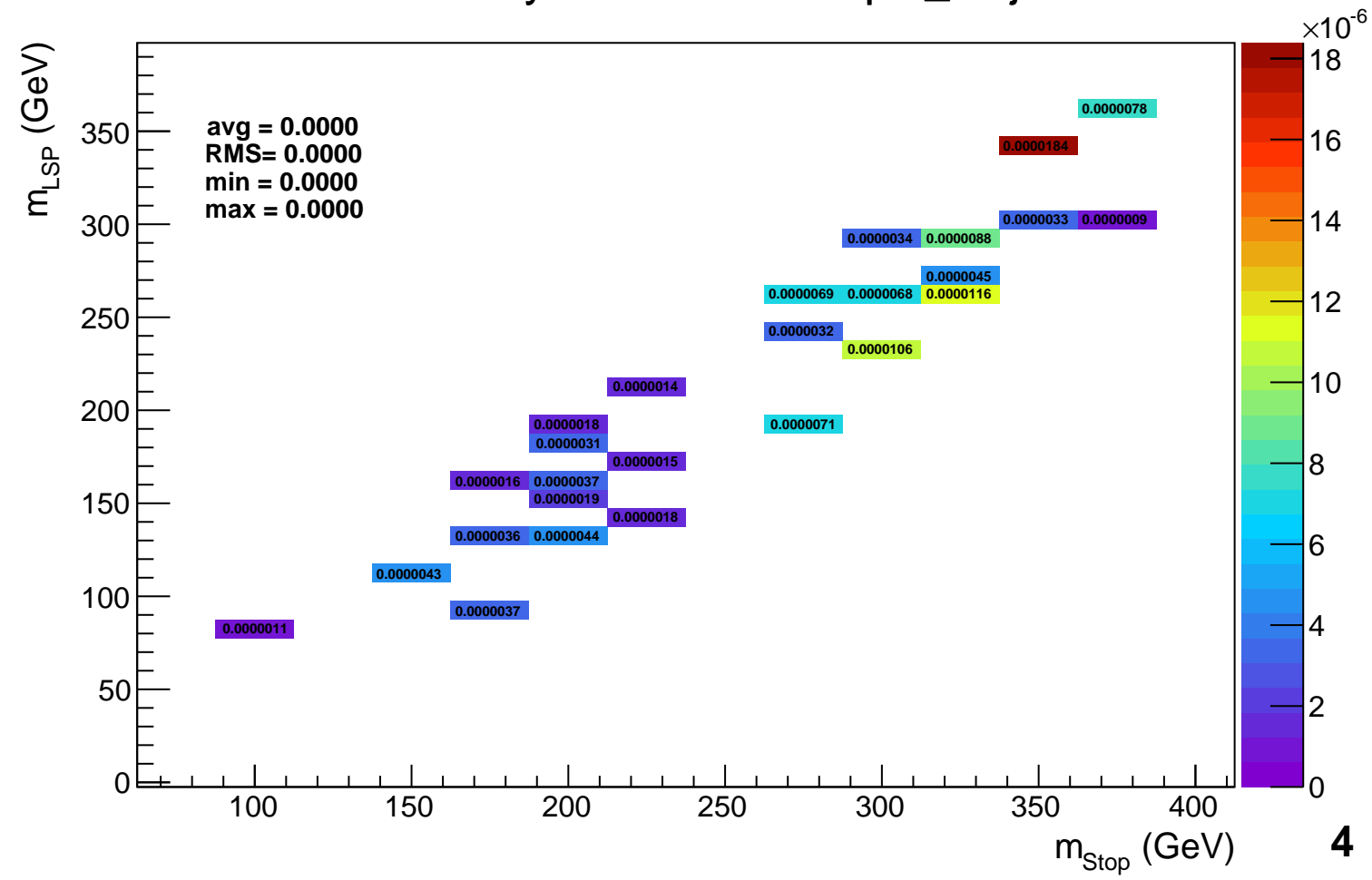min = 0.1111
max = 0.2500

Relative Error

3
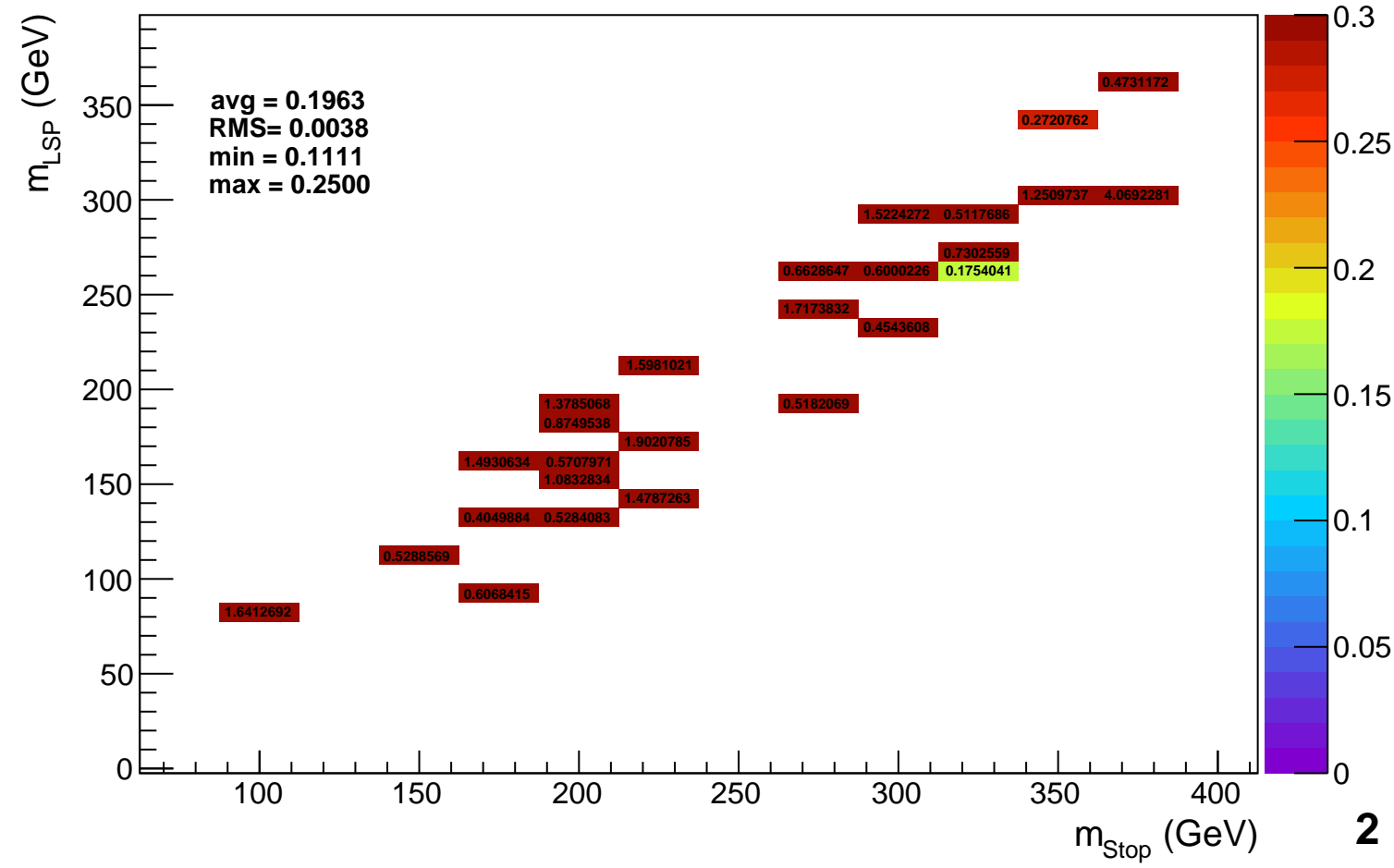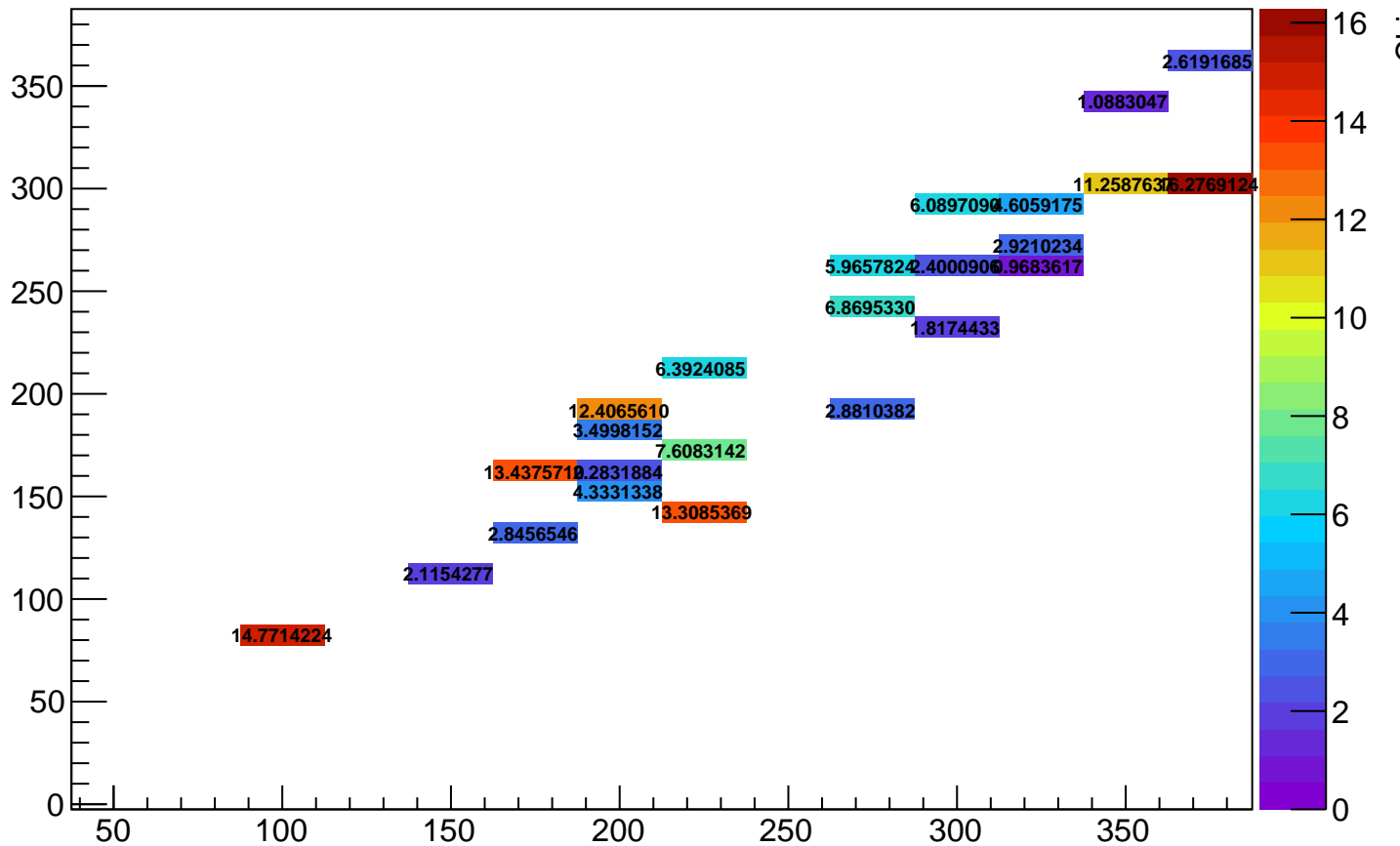
Efficiency ISR central - eq3b_le3j

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

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

4

Efficiency ISR central Error - eq3b_le3j
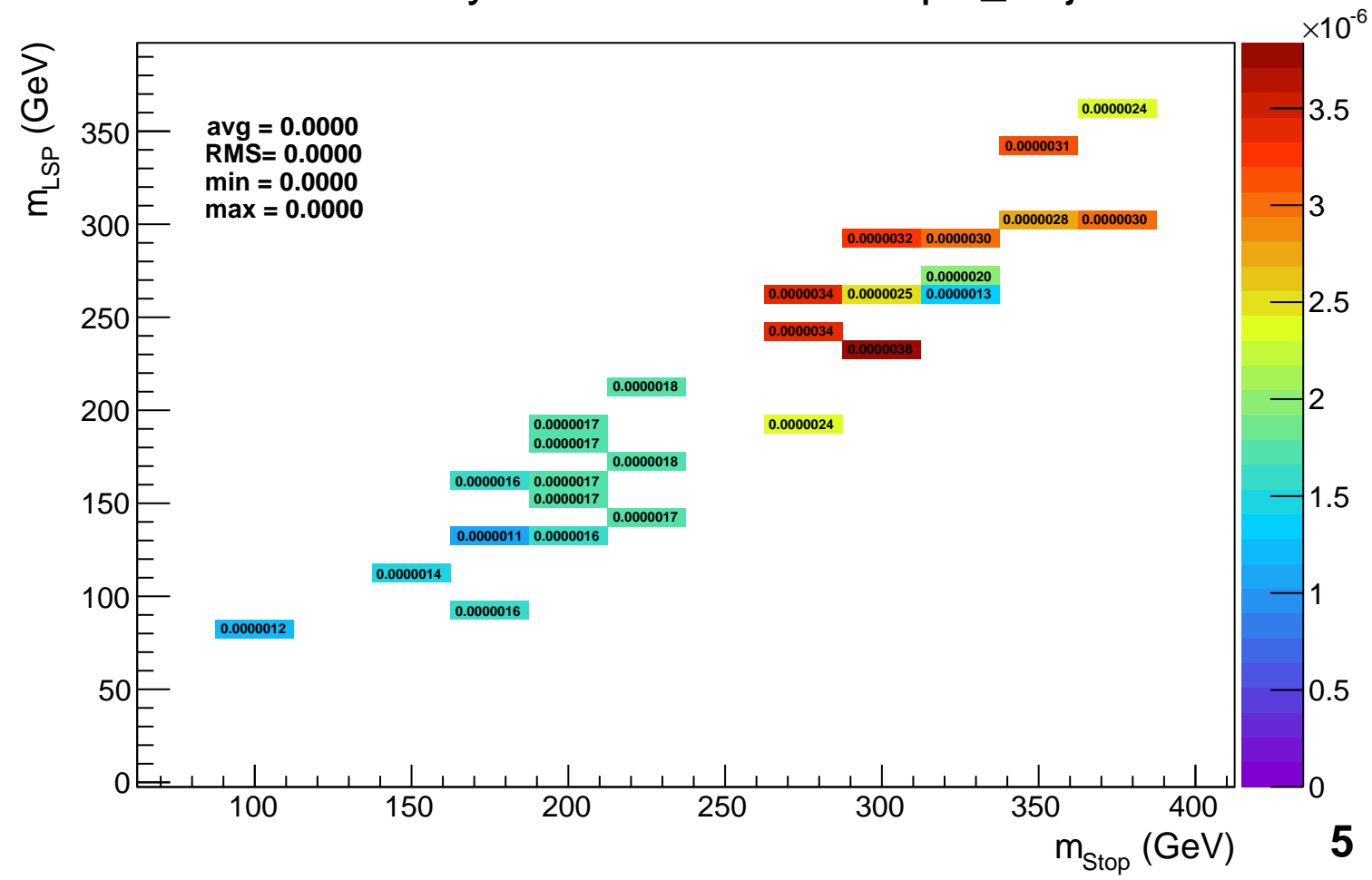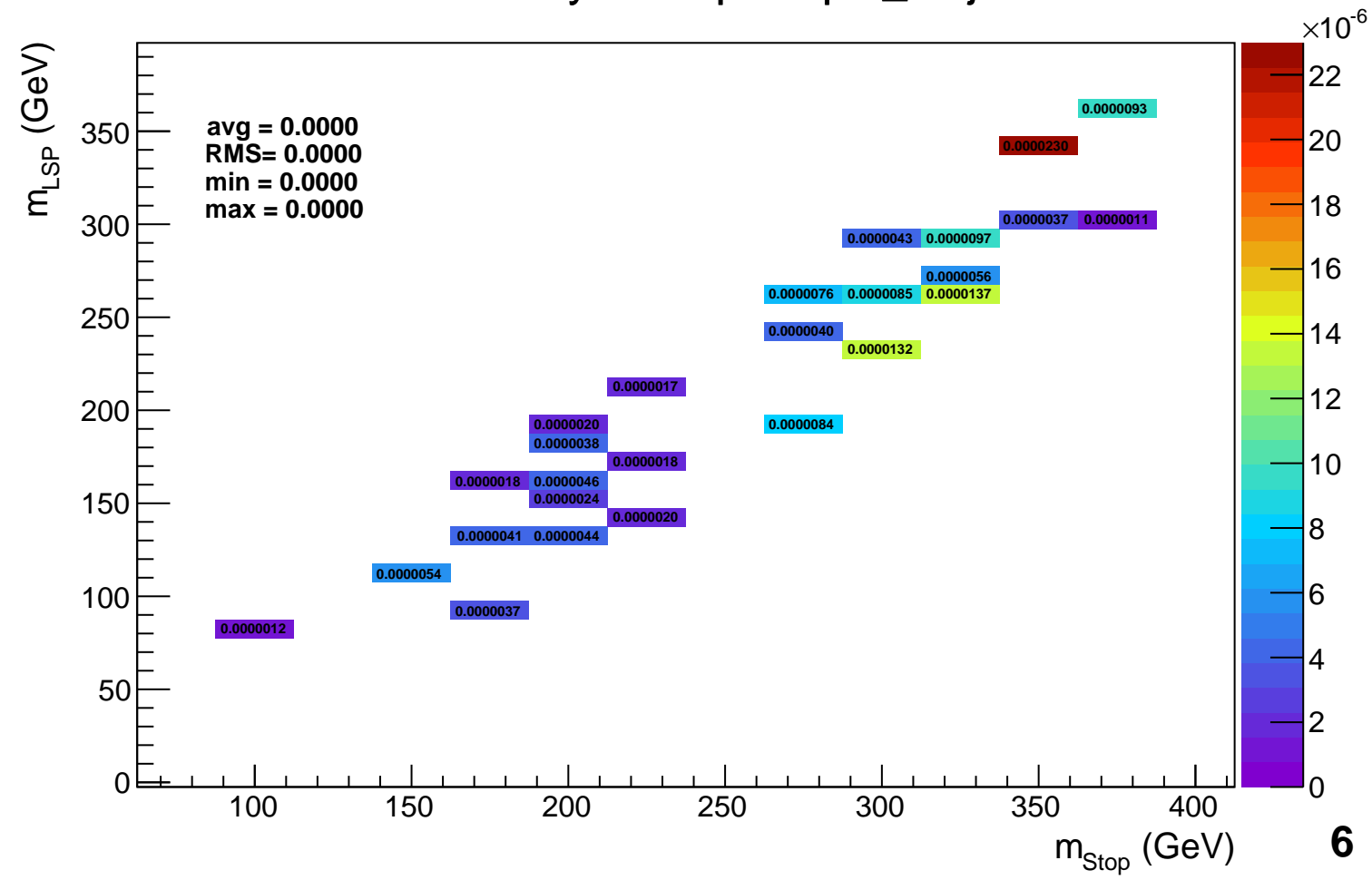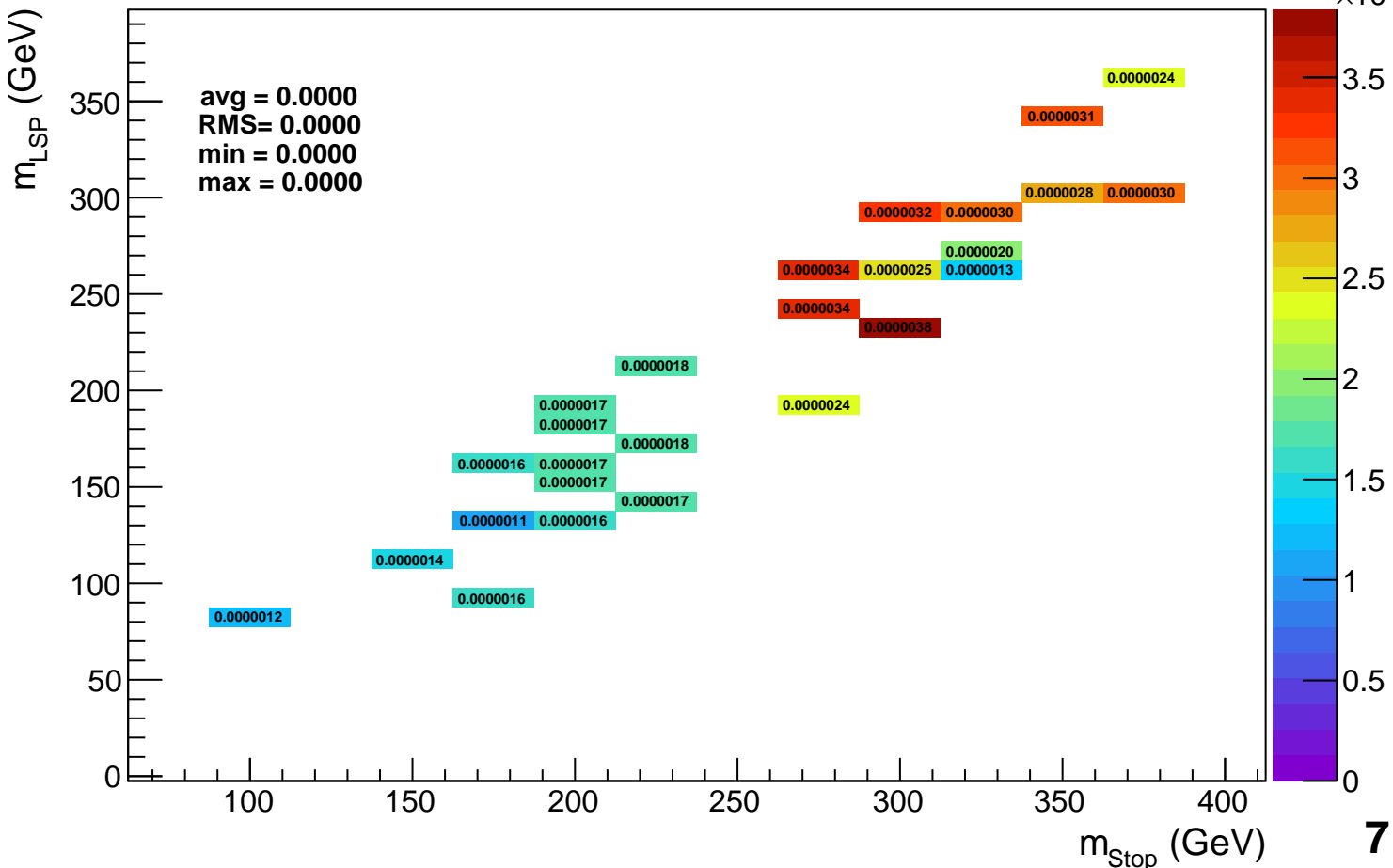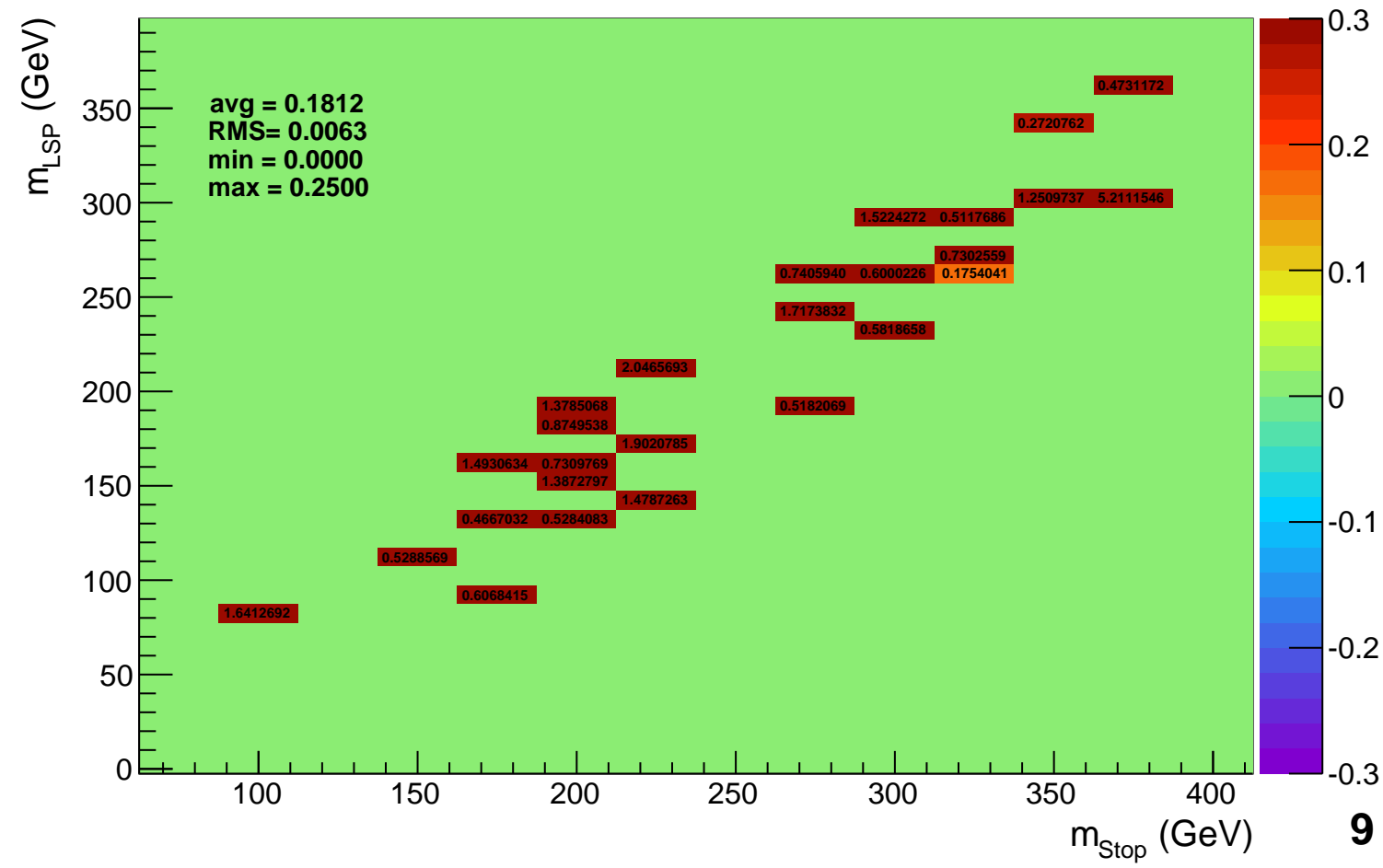
Efficiency ISR up - eq3b_le3j

Efficiency ISR up Error - eq3b_le3j

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

Efficiency ISR up_change - eq3b_le3j

avg = 0.1812
RMS= 0.0063
min = 0.0000
max = 0.2500

8
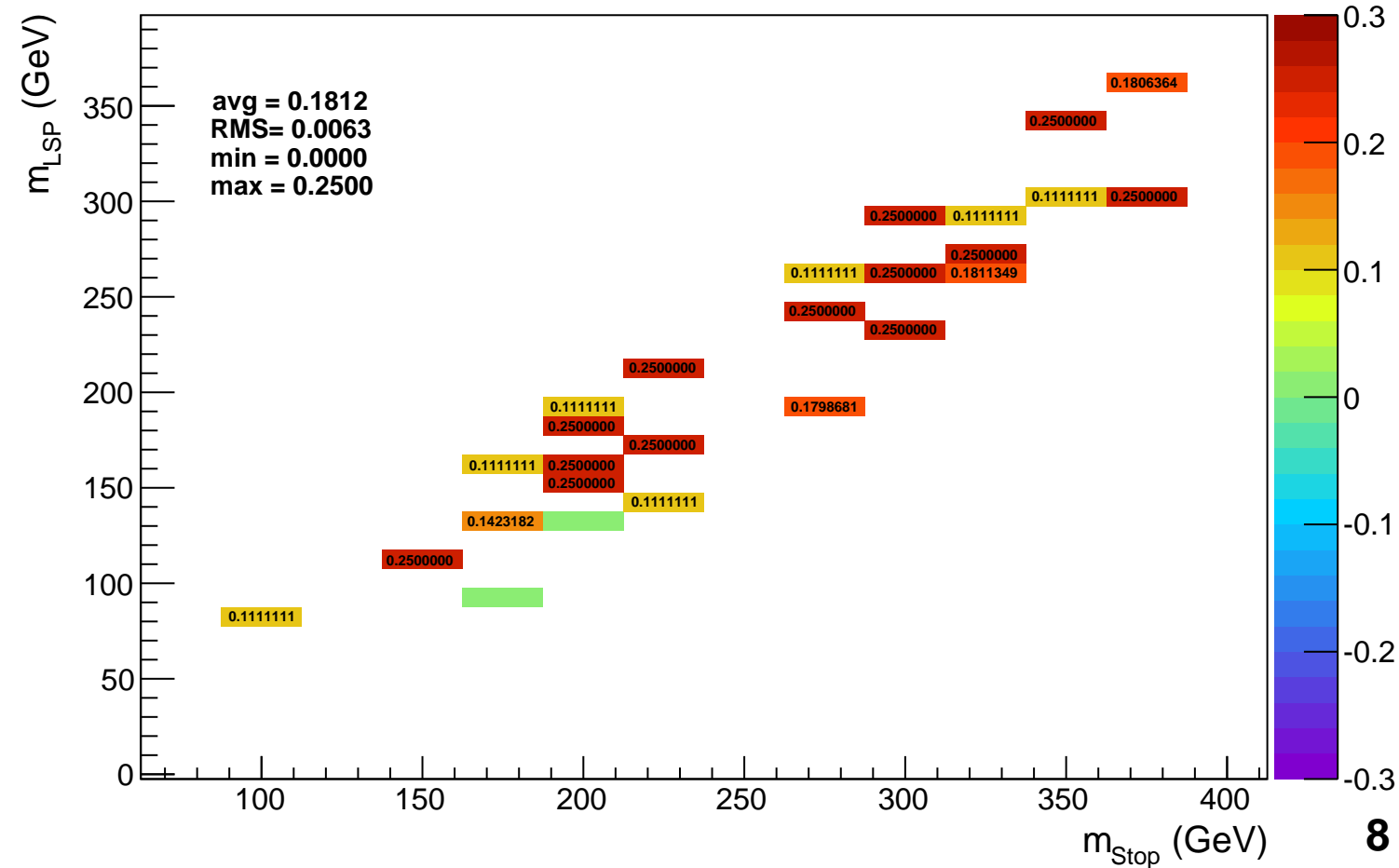
Efficiency ISR up_change Error - eq3b_le3j

avg = 0.1812
RMS= 0.0063
min = 0.0000
max = 0.2500

m_{LSP} (GeV)

m_{Stop} (GeV)

Efficiency ISR down - eq3b_le3j

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

10
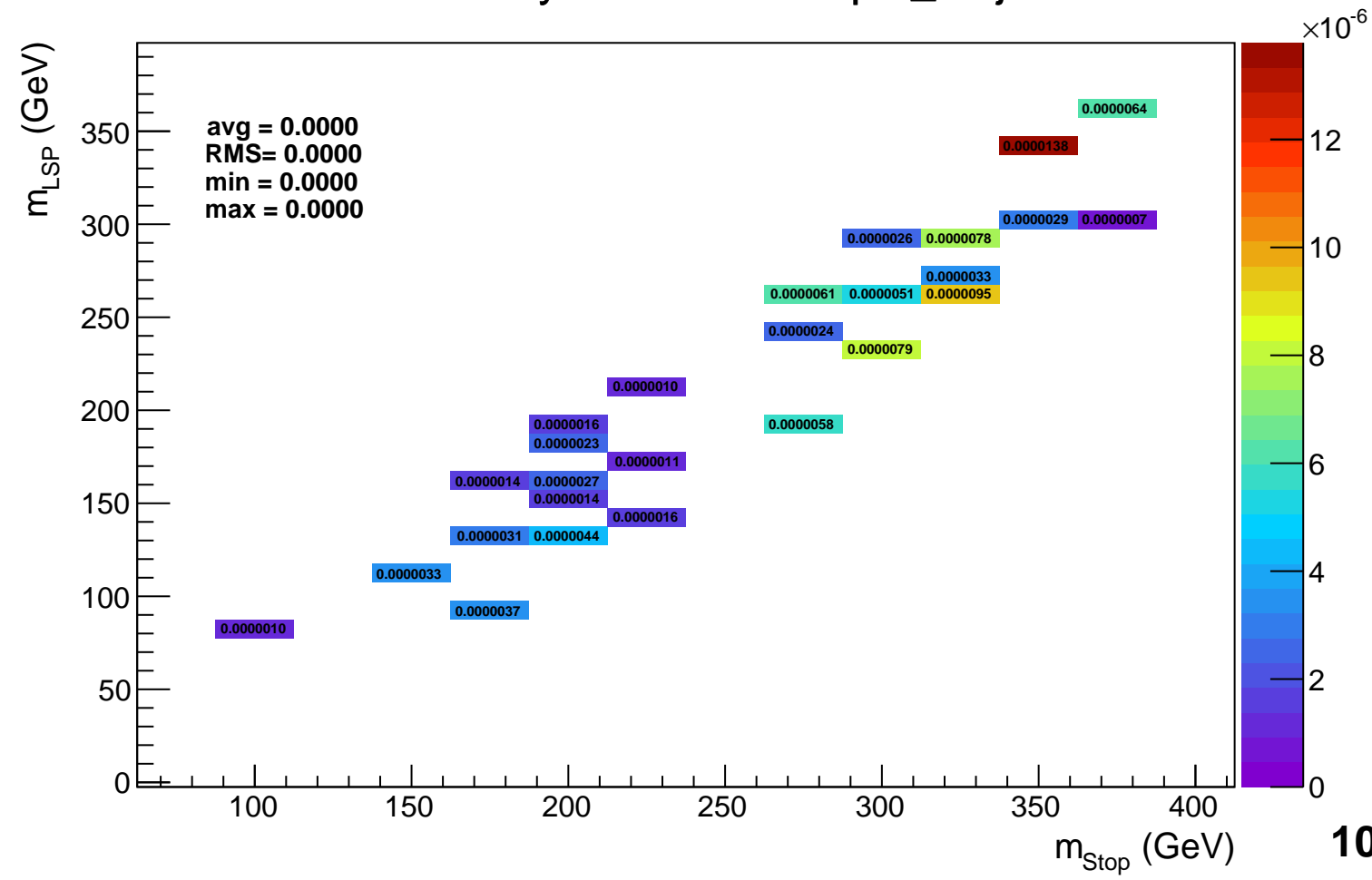
Efficiency ISR down Error - eq3b_le3j
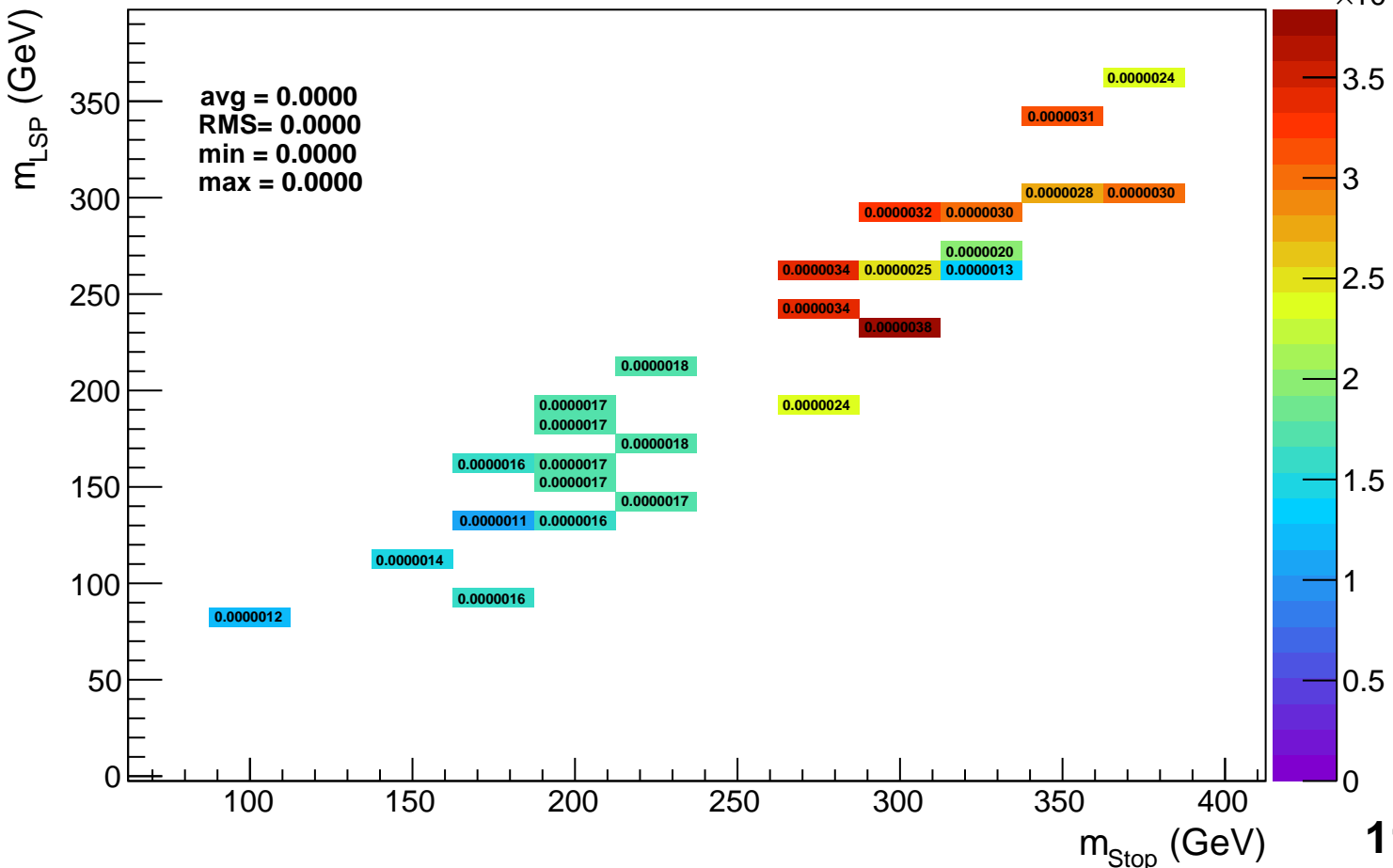
Efficiency ISR down_change - eq3b_le3j

avg = -0.1812
RMS= 0.0063
min = -0.2500
max = 0.0000
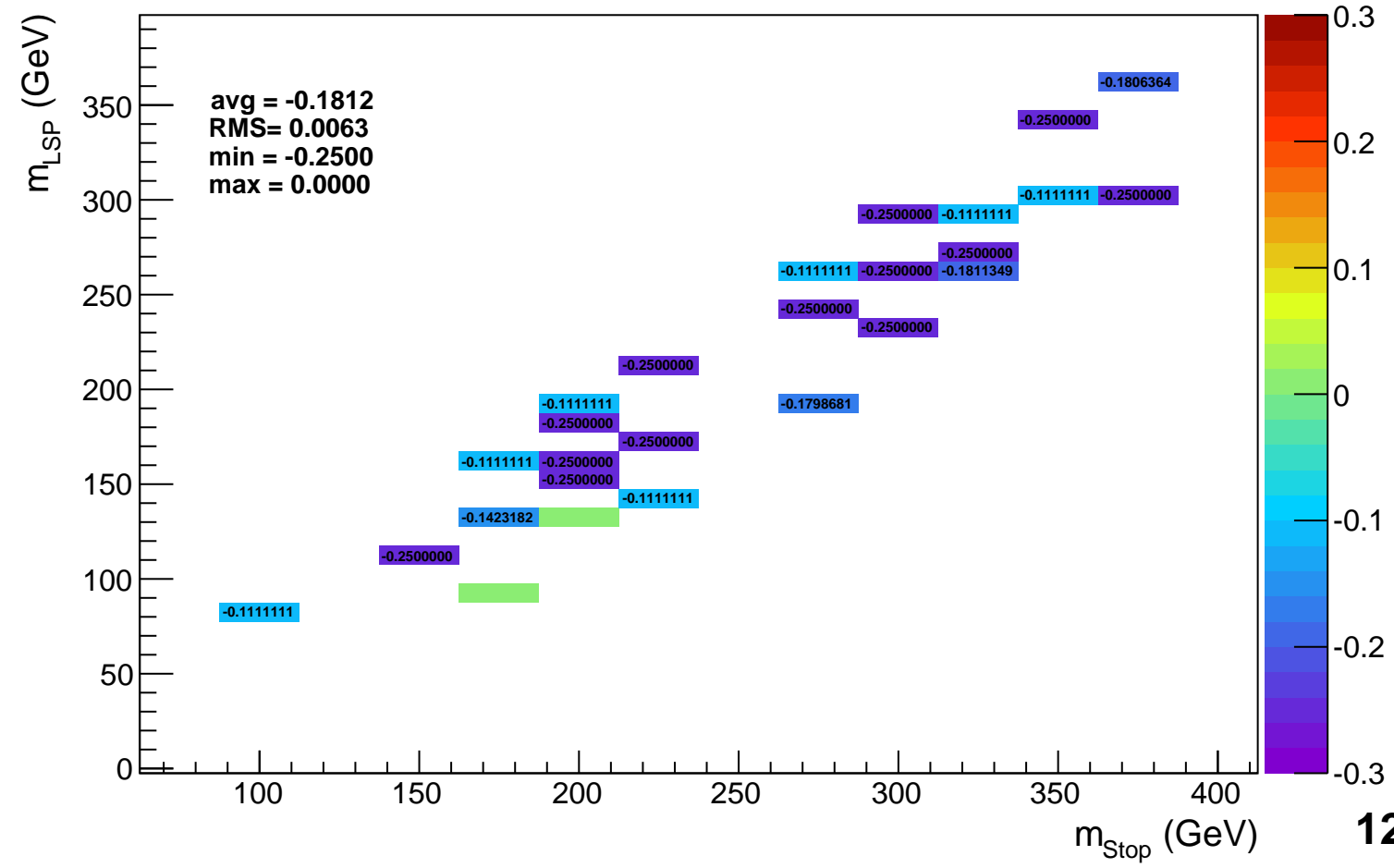
Efficiency ISR down_change Error - eq3b_le3j

avg = -0.1812
RMS= 0.0063
min = -0.2500
max = 0.0000