ISR Systematic - eq1b_le3j

avg = 0.1549
RMS= 0.0018
min = 0.0769
max = 0.2136

m_{LSP} (GeV)

m_{Stop} (GeV)
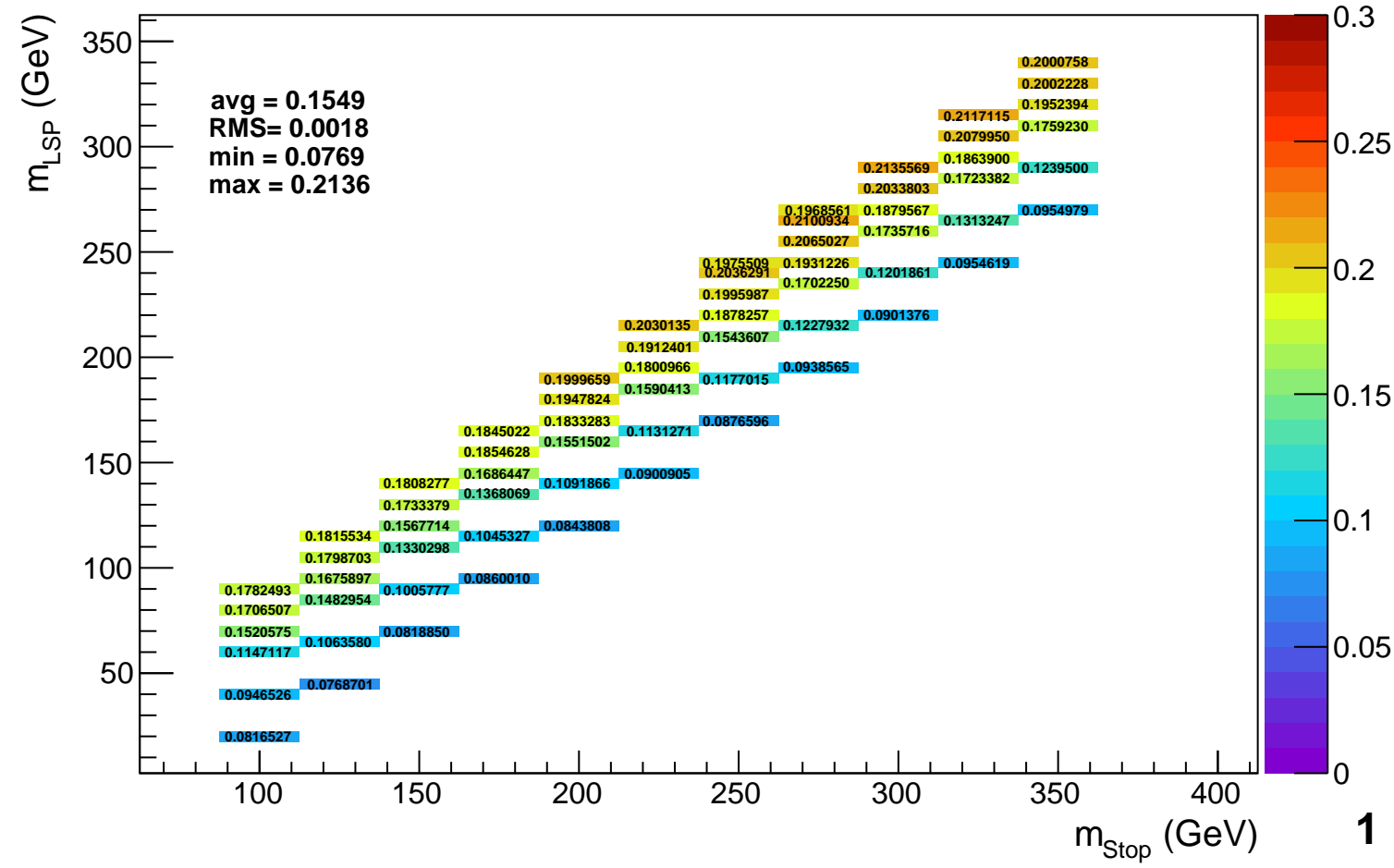
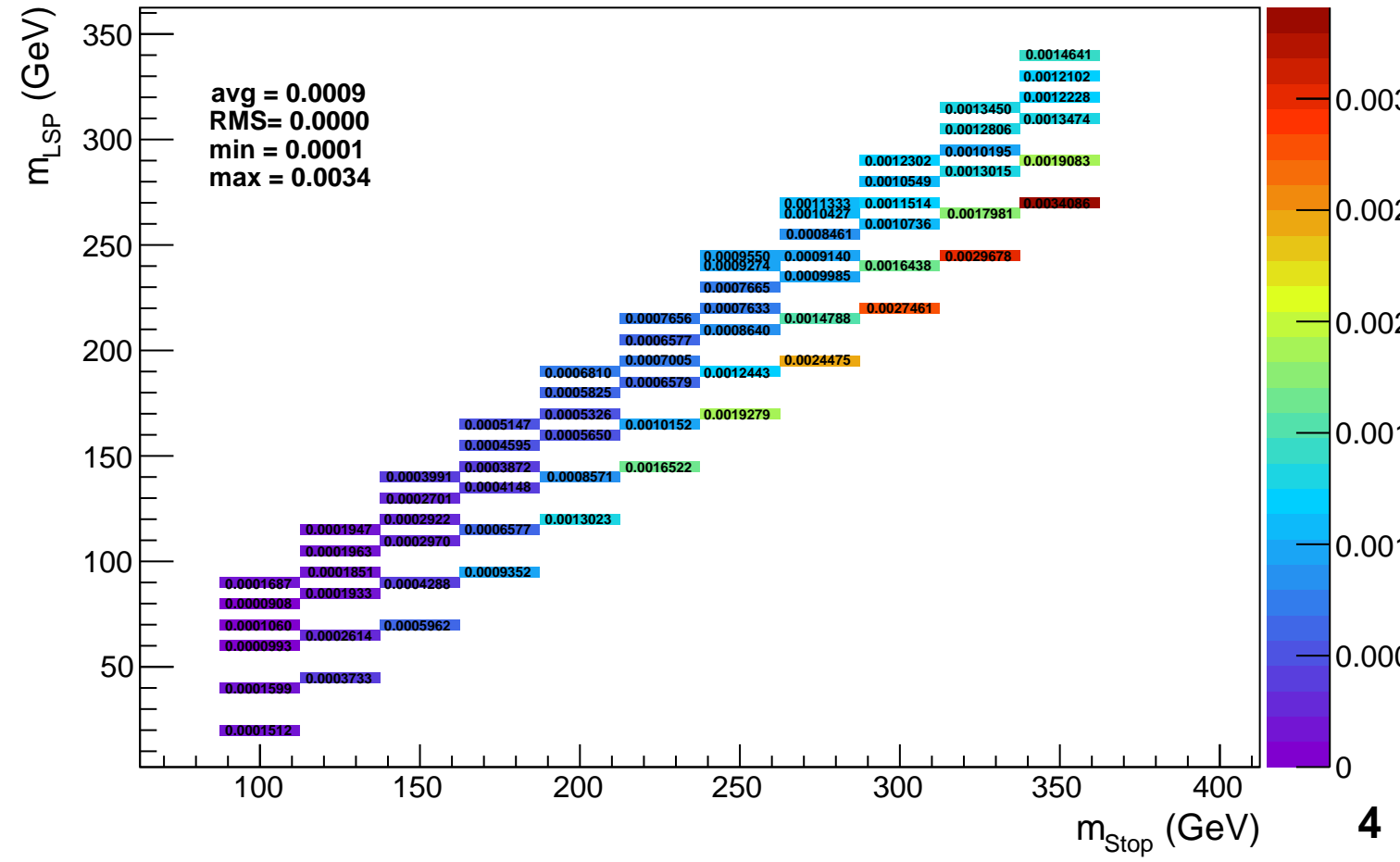ISR Systematic Error - eq1b_le3j

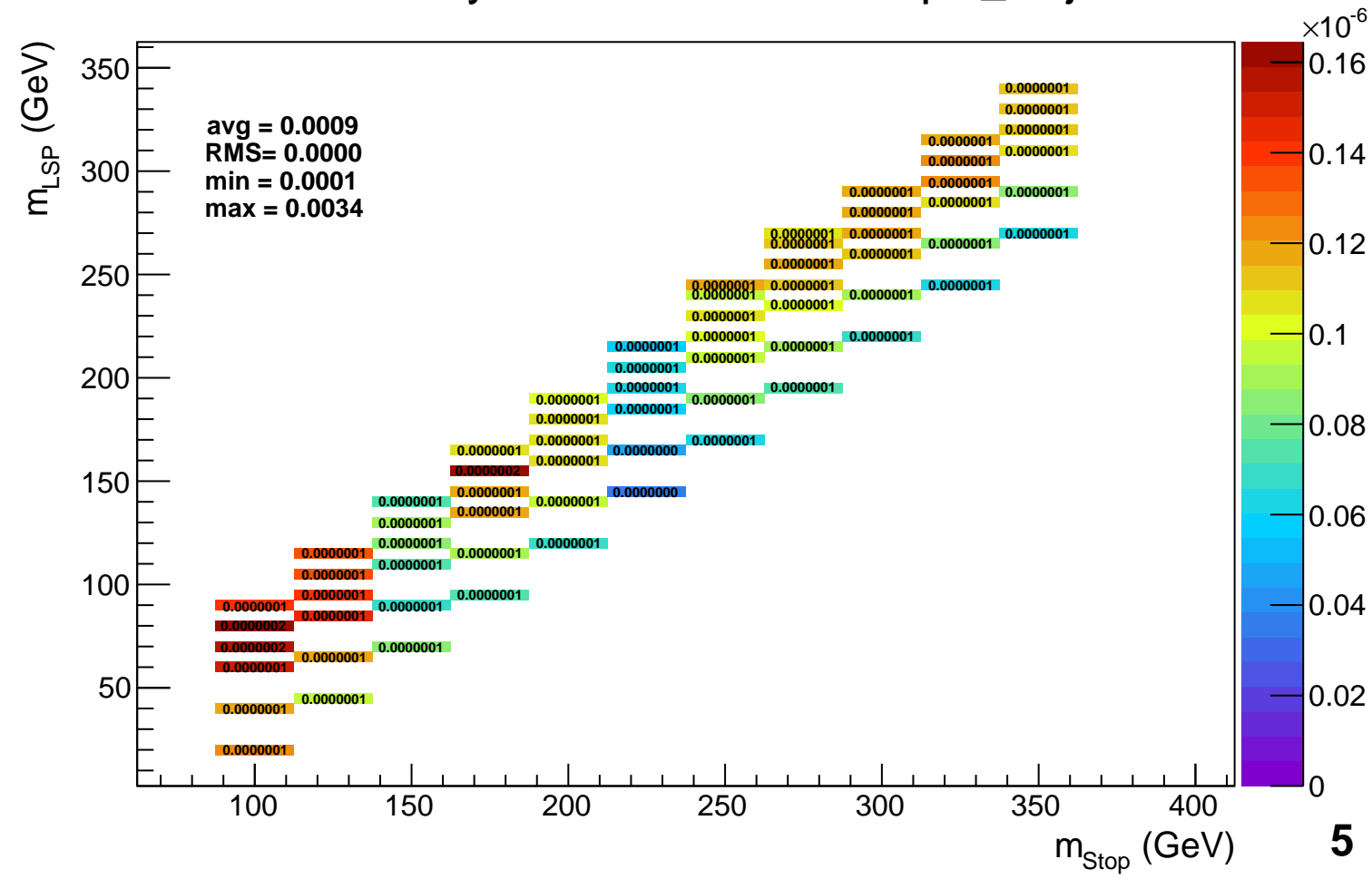avg = 0.1549
RMS= 0.0018
min = 0.0769
max = 0.2136
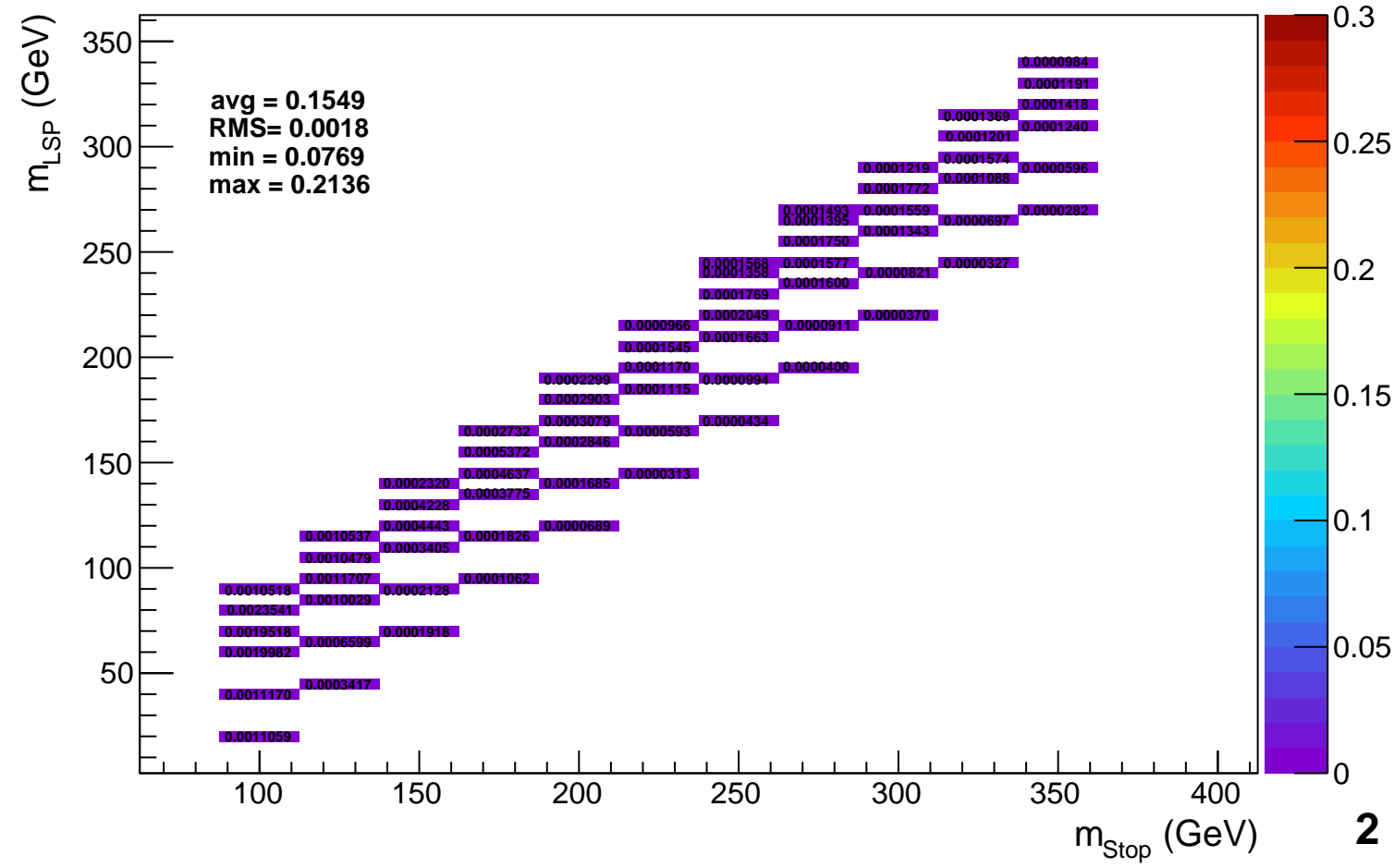
Relative Error
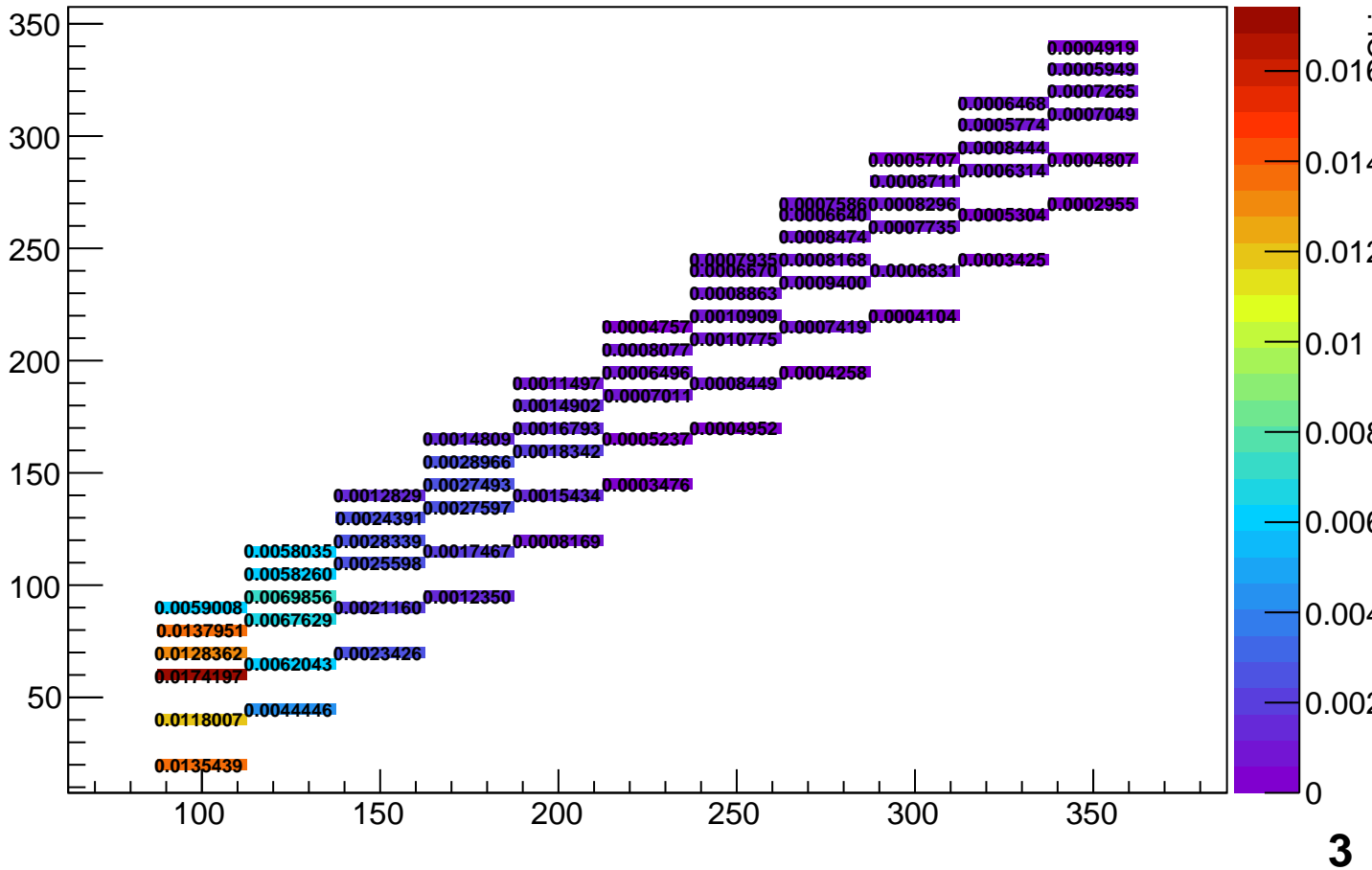
Efficiency ISR central - eq1b_le3j

Efficiency ISR central Error - eq1b_le3j

avg = 0.0009
RMS= 0.0000
min = 0.0001
max = 0.0034

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Efficiency ISR up - eq1b_le3j

avg = 0.0011
RMS= 0.0000
min = 0.0001
max = 0.0037
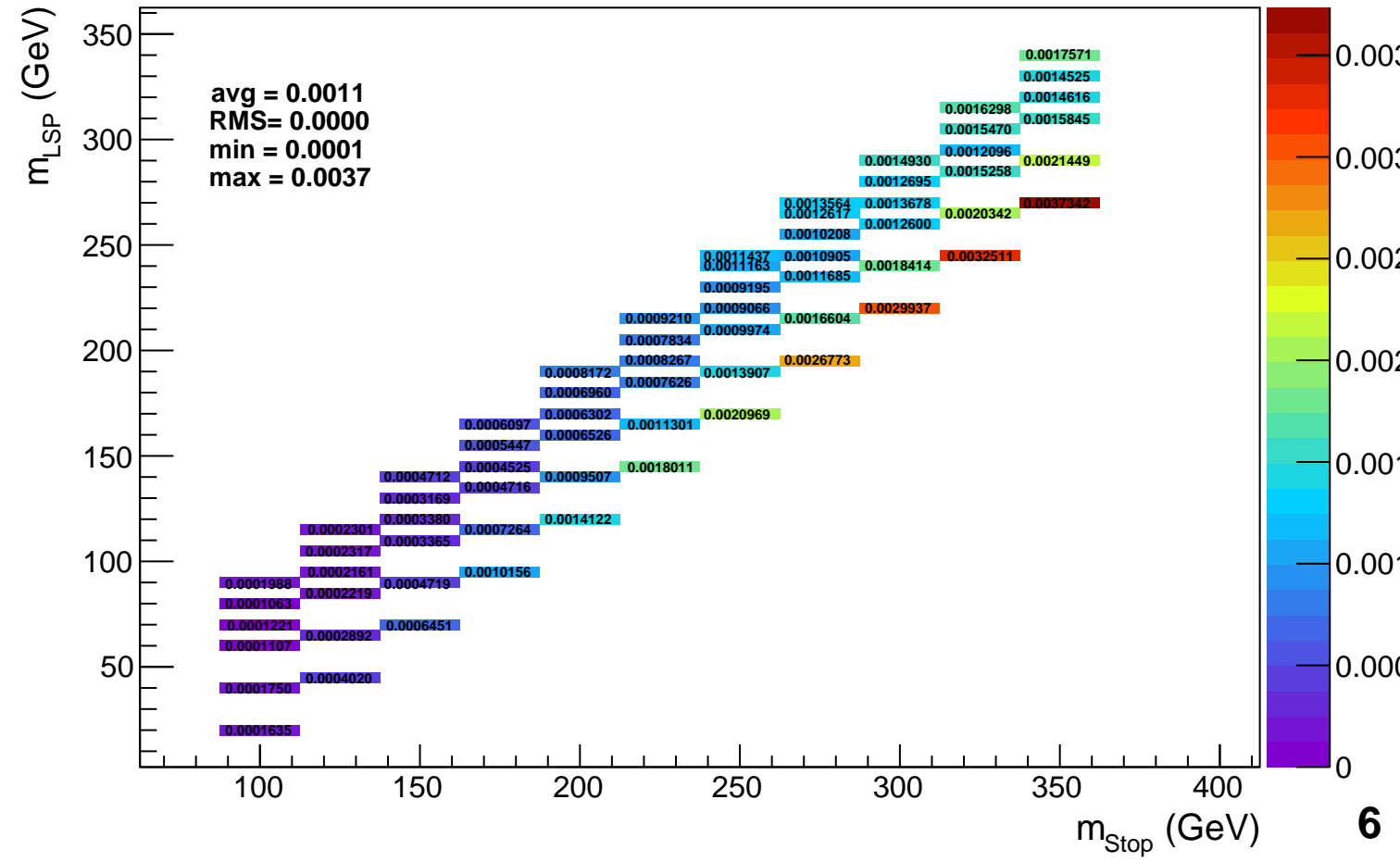
Efficiency ISR up Error - eq1b_le3j

avg = 0.0011
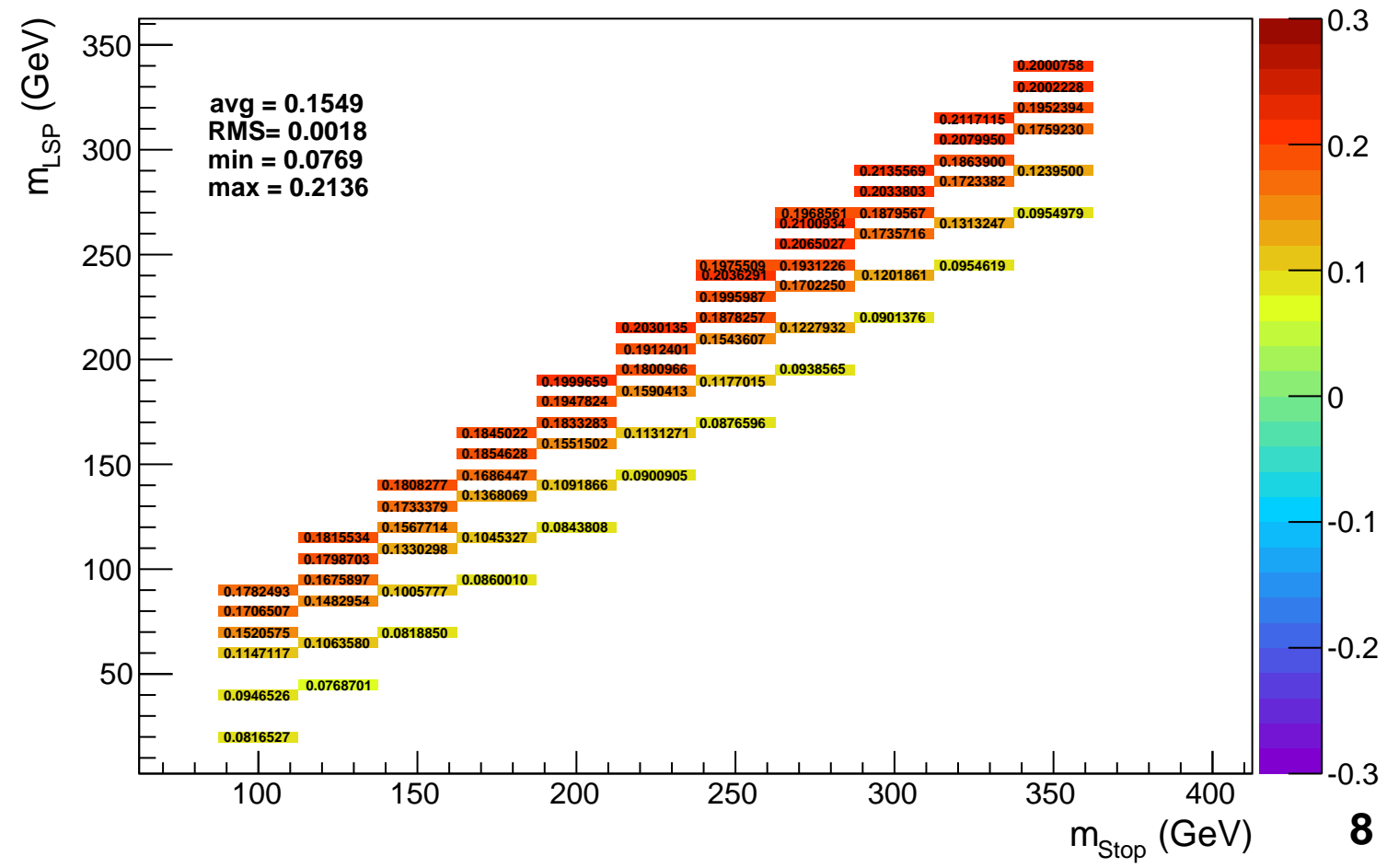RMS= 0.0000
min = 0.0001
max = 0.0037

m_{LSP} (GeV)

m_{Stop} (GeV)

7
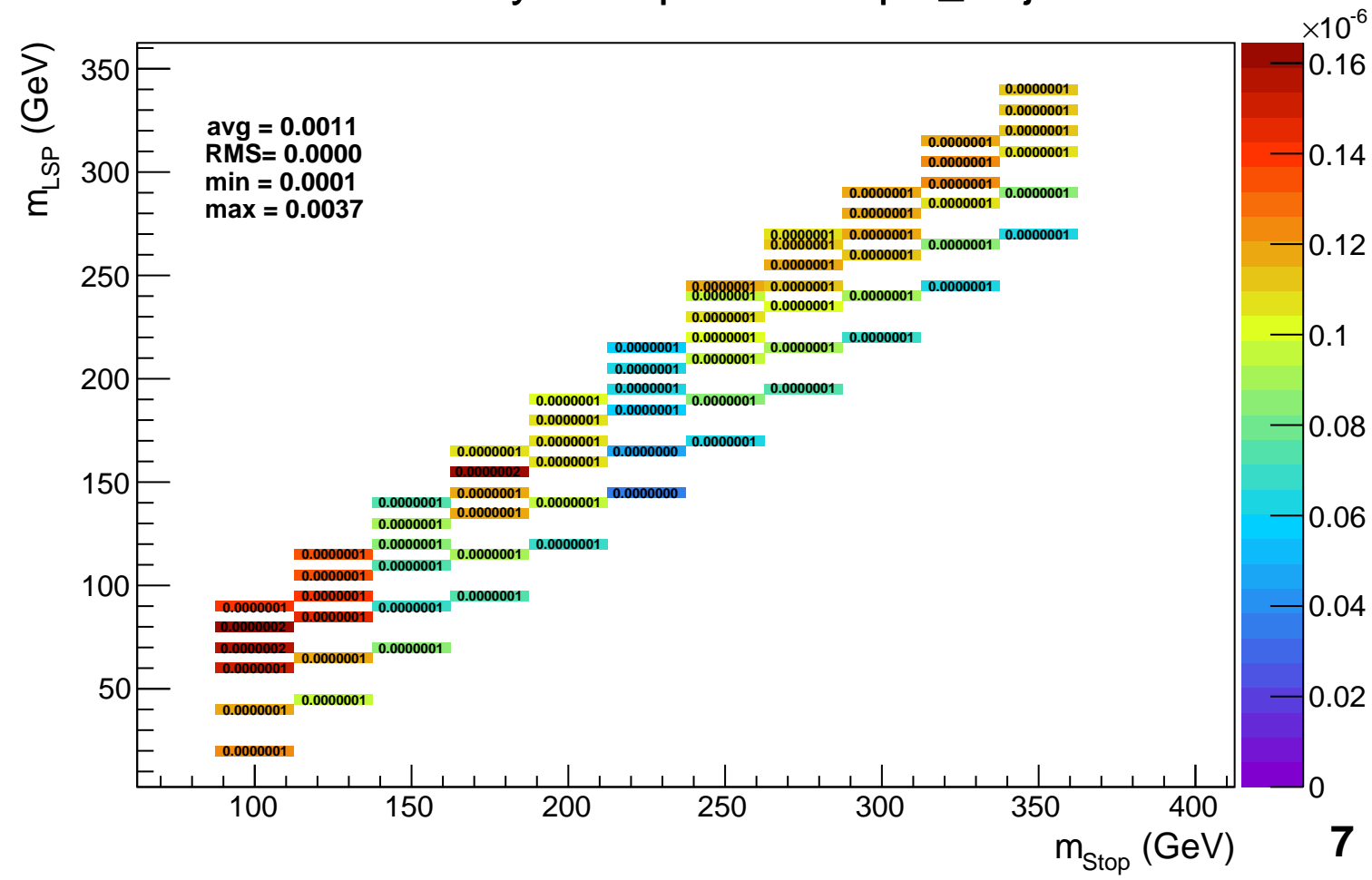
Efficiency ISR up_change - eq1b_le3j

Efficiency ISR up_change Error - eq1b_le3j

avg = 0.1549
RMS= 0.0018
min = 0.0769
max = 0.2136
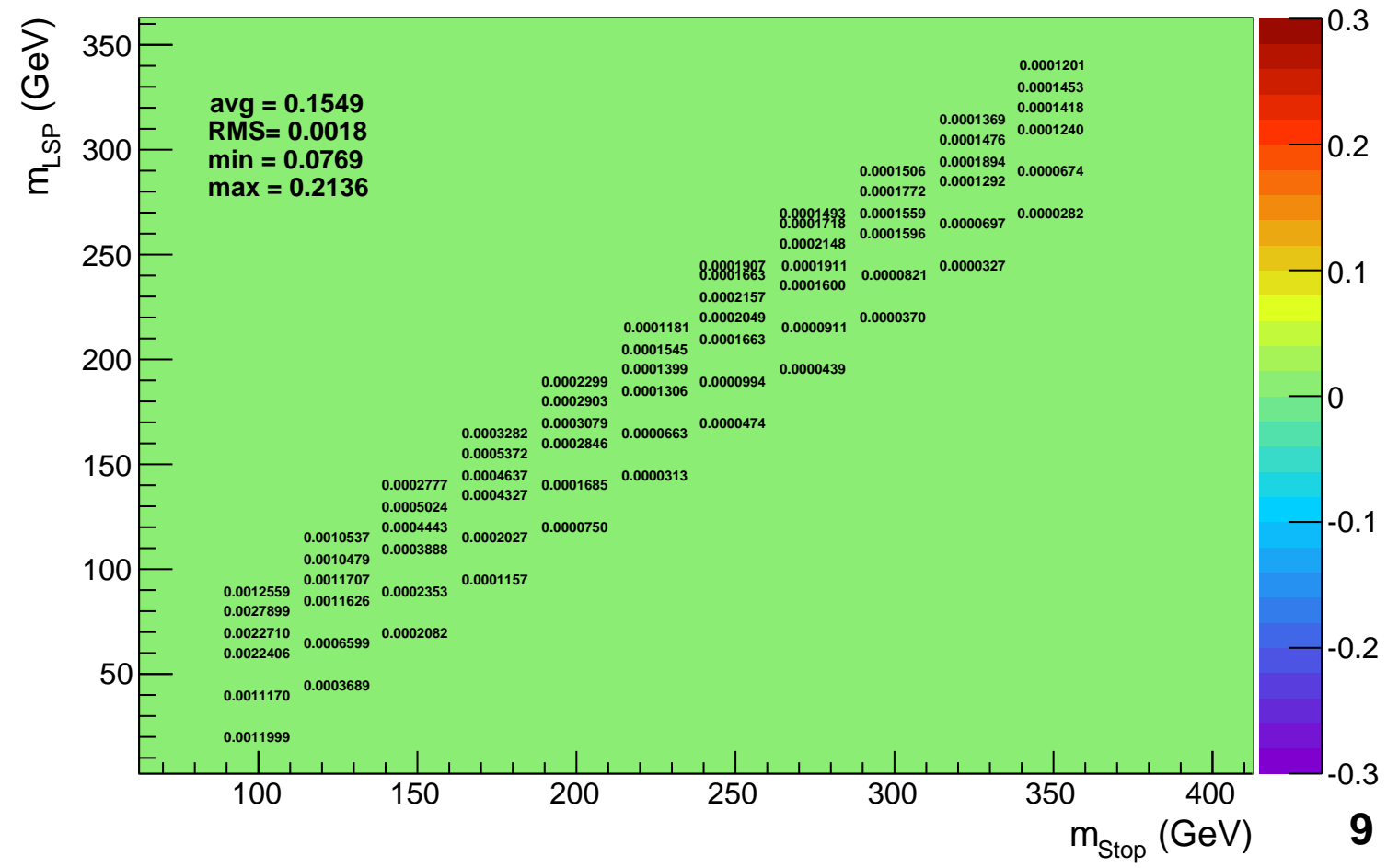
Efficiency ISR down - eq1b_le3j
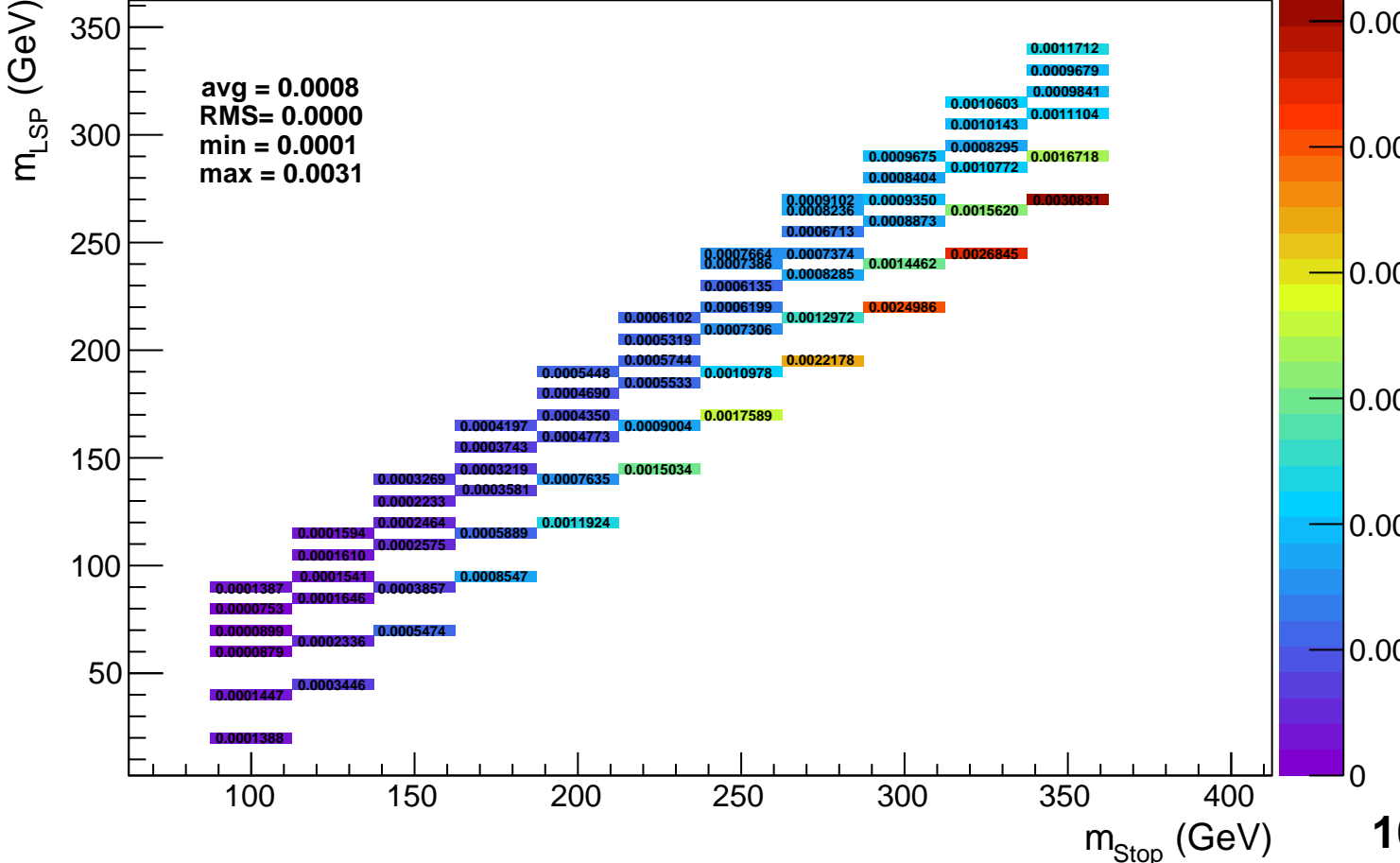
Efficiency ISR down Error - eq1b_le3j

avg = 0.0008
RMS= 0.0000
min = 0.0001
max = 0.0031
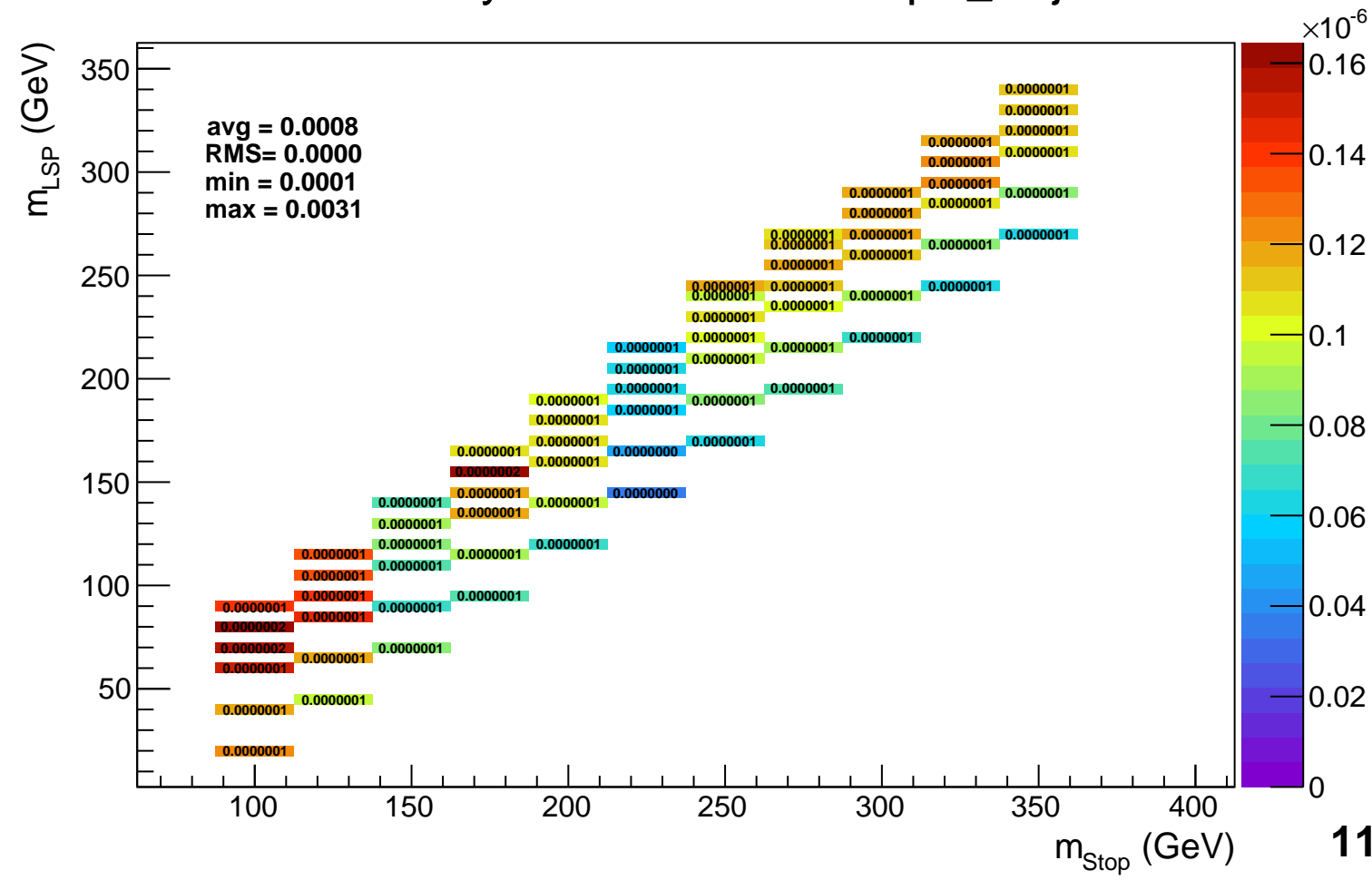
Efficiency ISR down_change - eq1b_le3j

avg = -0.1549
RMS= 0.0018
min = -0.2136
max = -0.0769
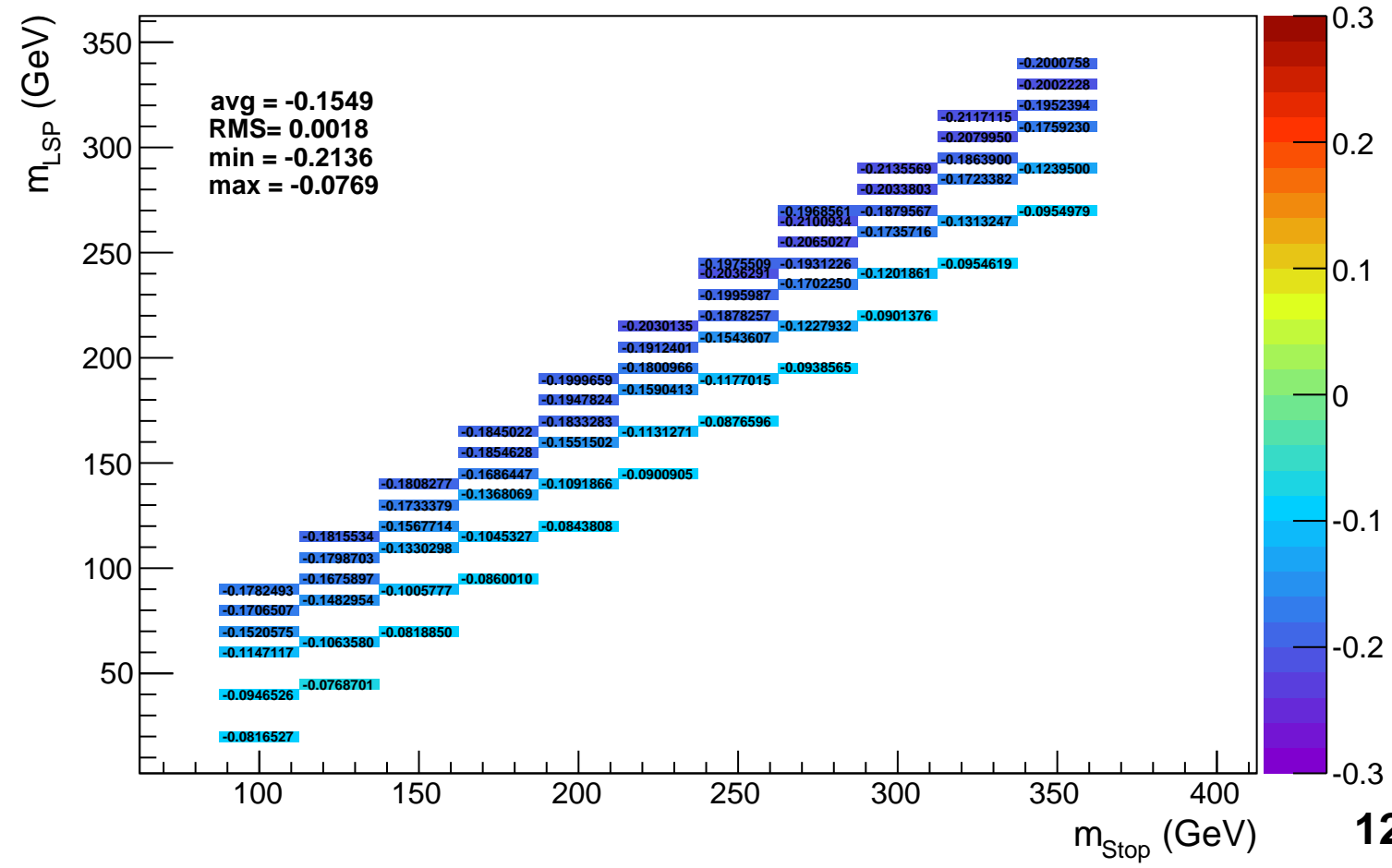
Efficiency ISR down_change Error - eq1b_le3j