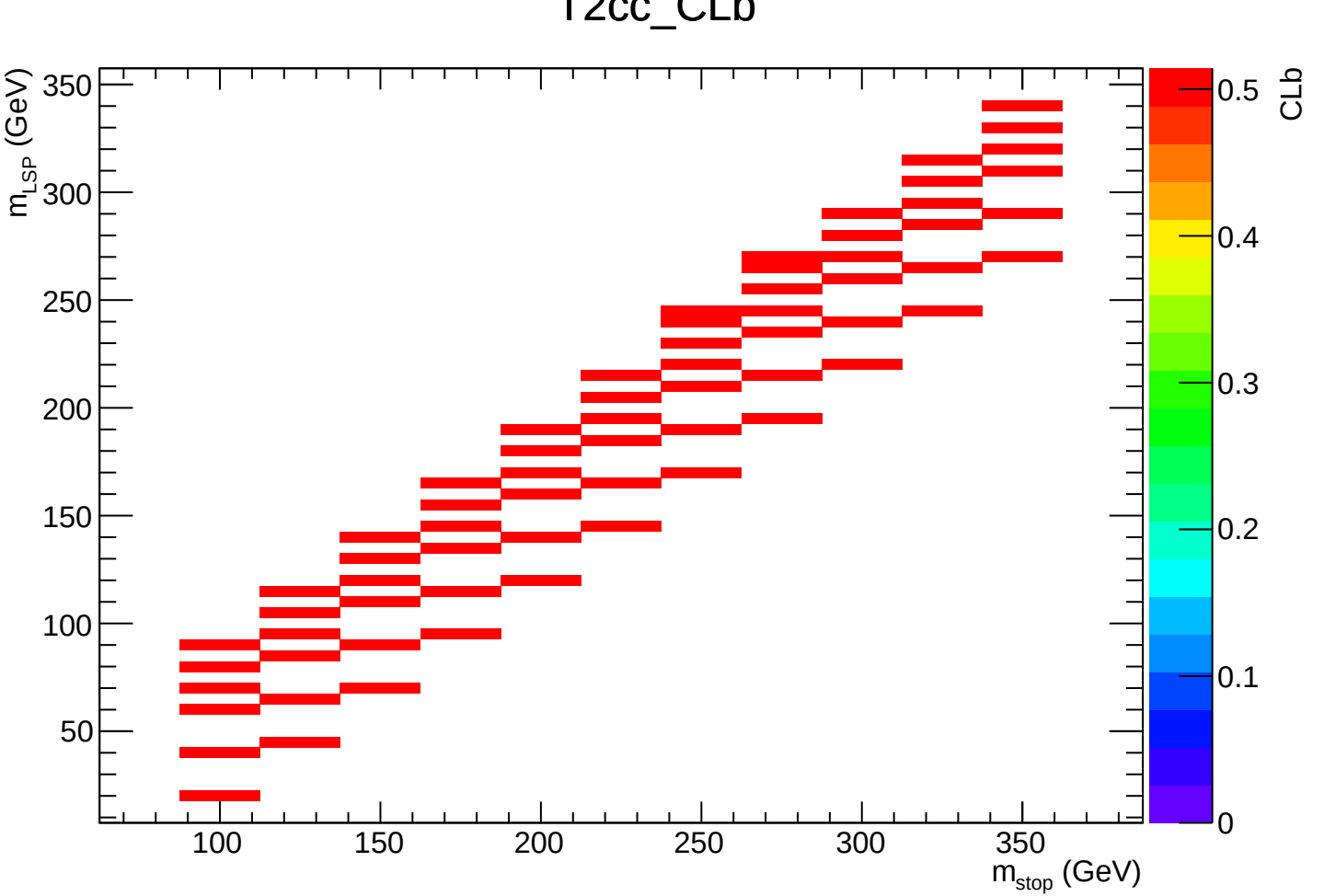
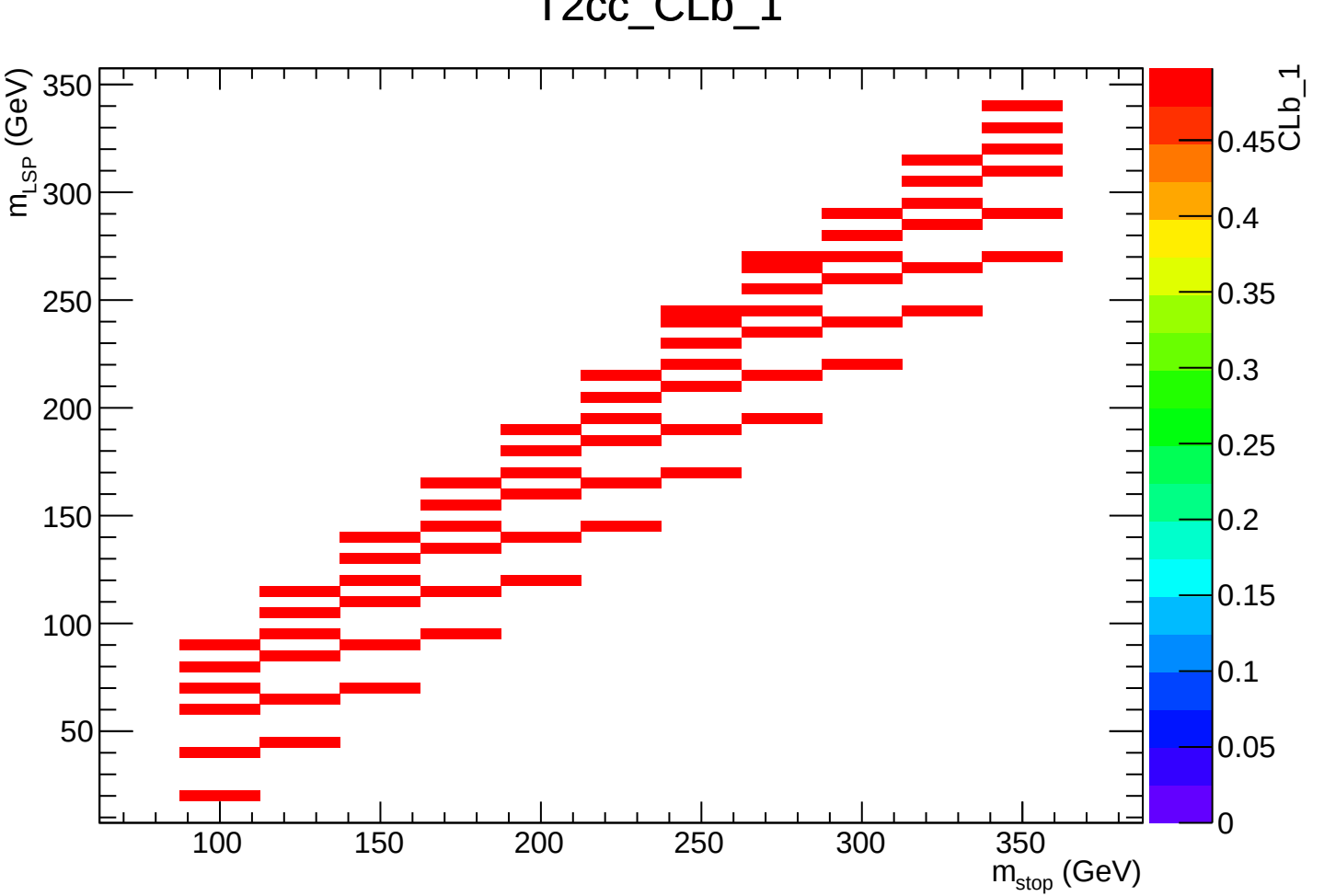
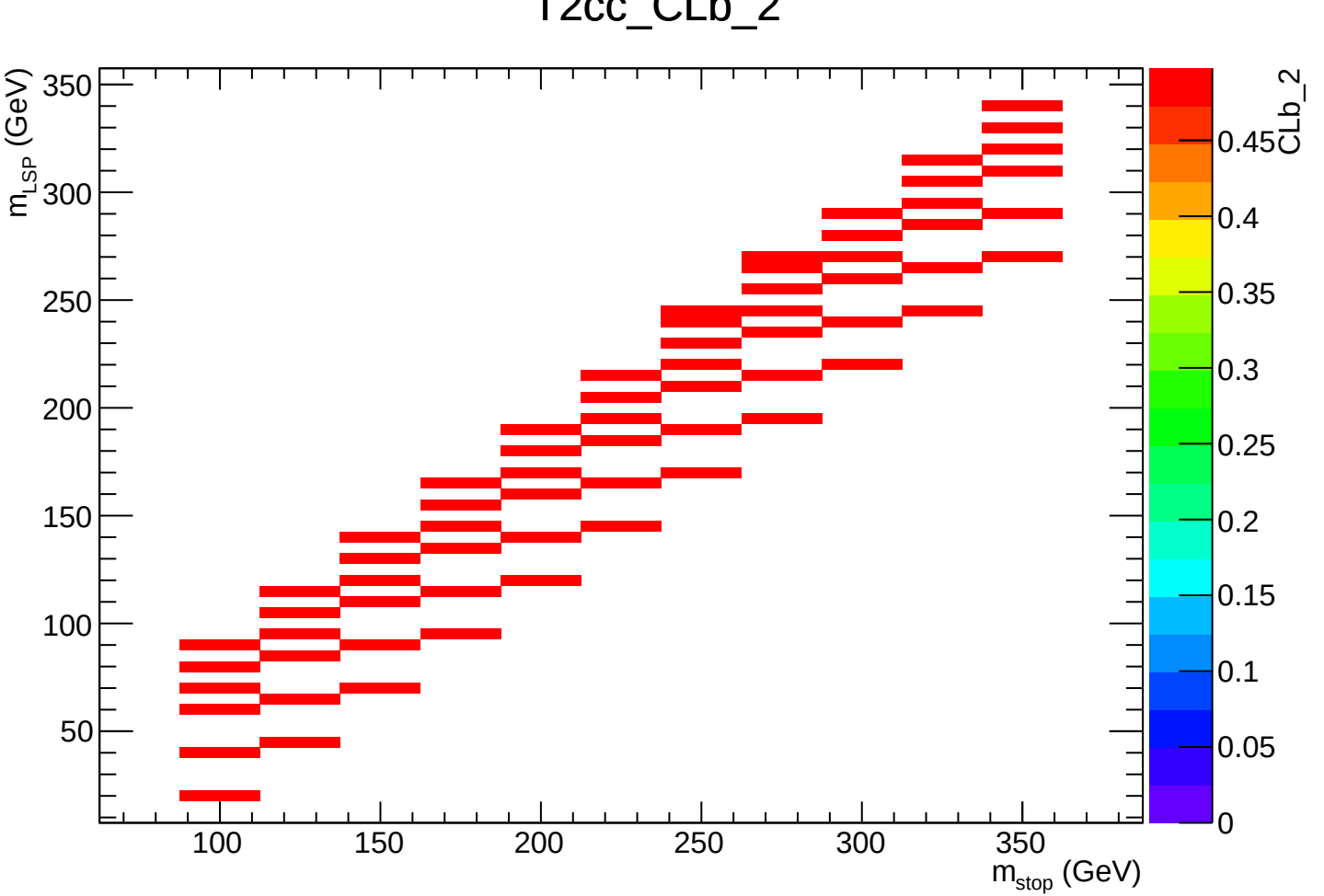
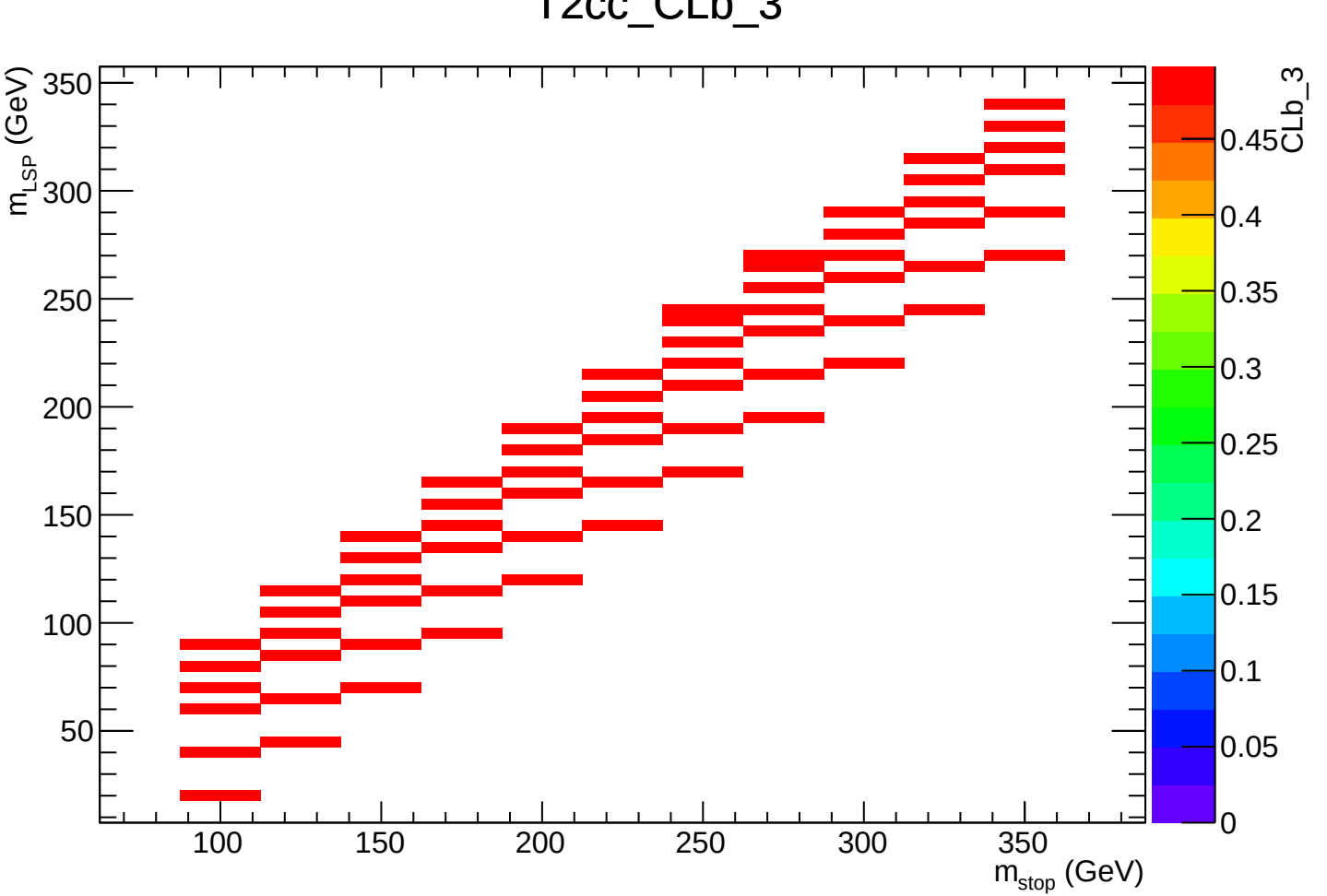
[restore useful info here]

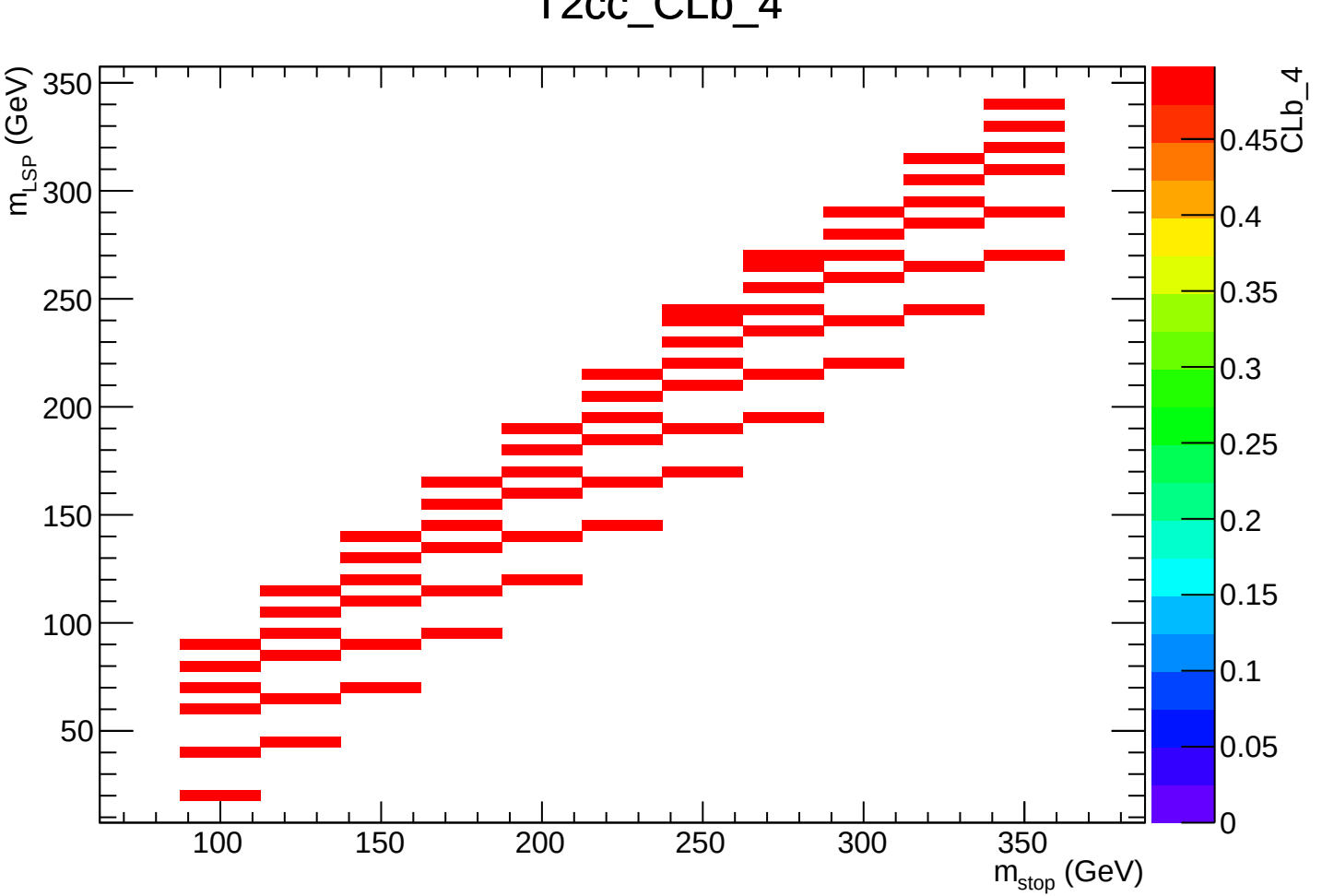
file created at Tue Mar 31 00:51:19 2015

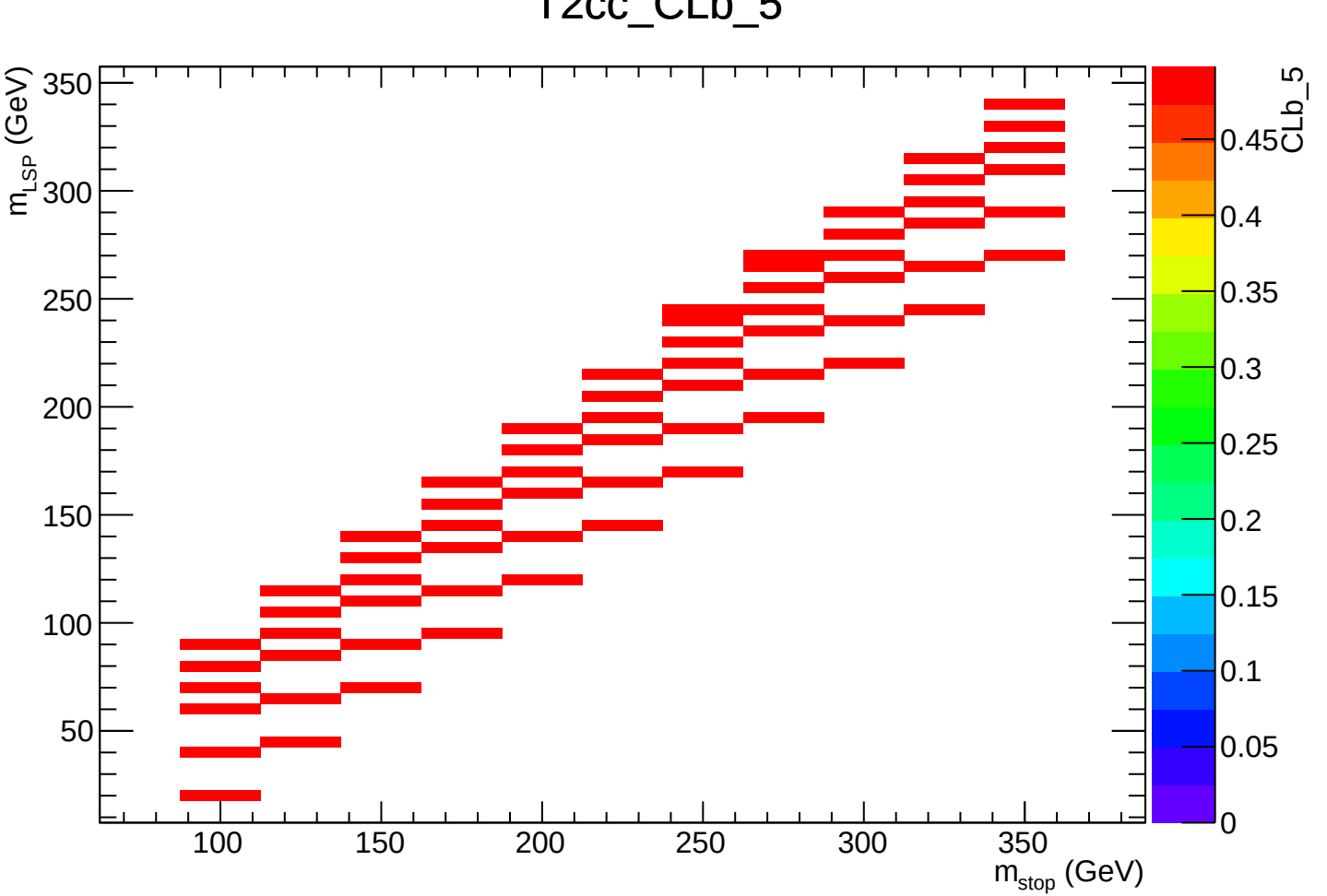

T2cc_CLb
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb
0.5
0.4
0.3
0.2
0.1
0

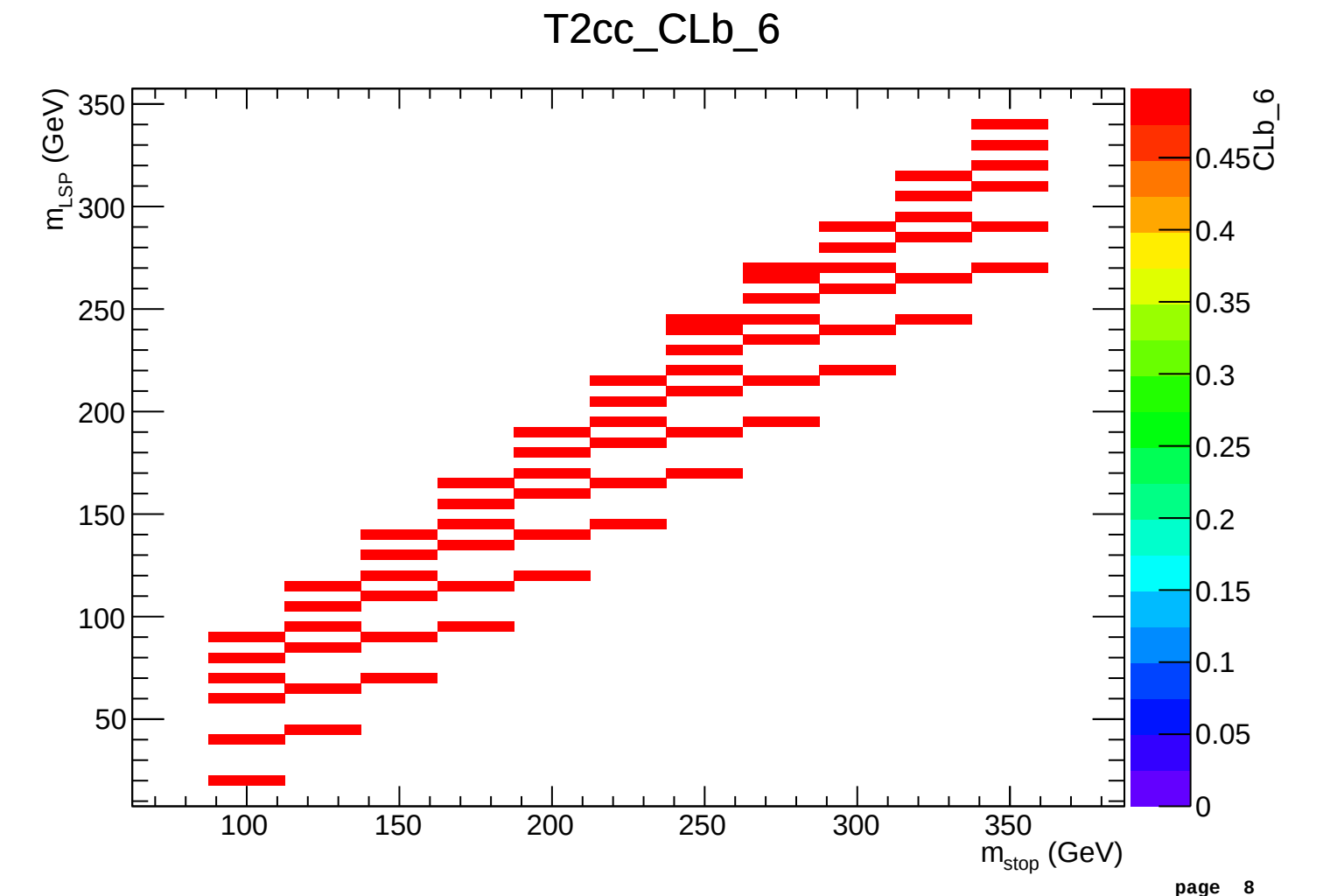

T2cc_CLb_1
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_1
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

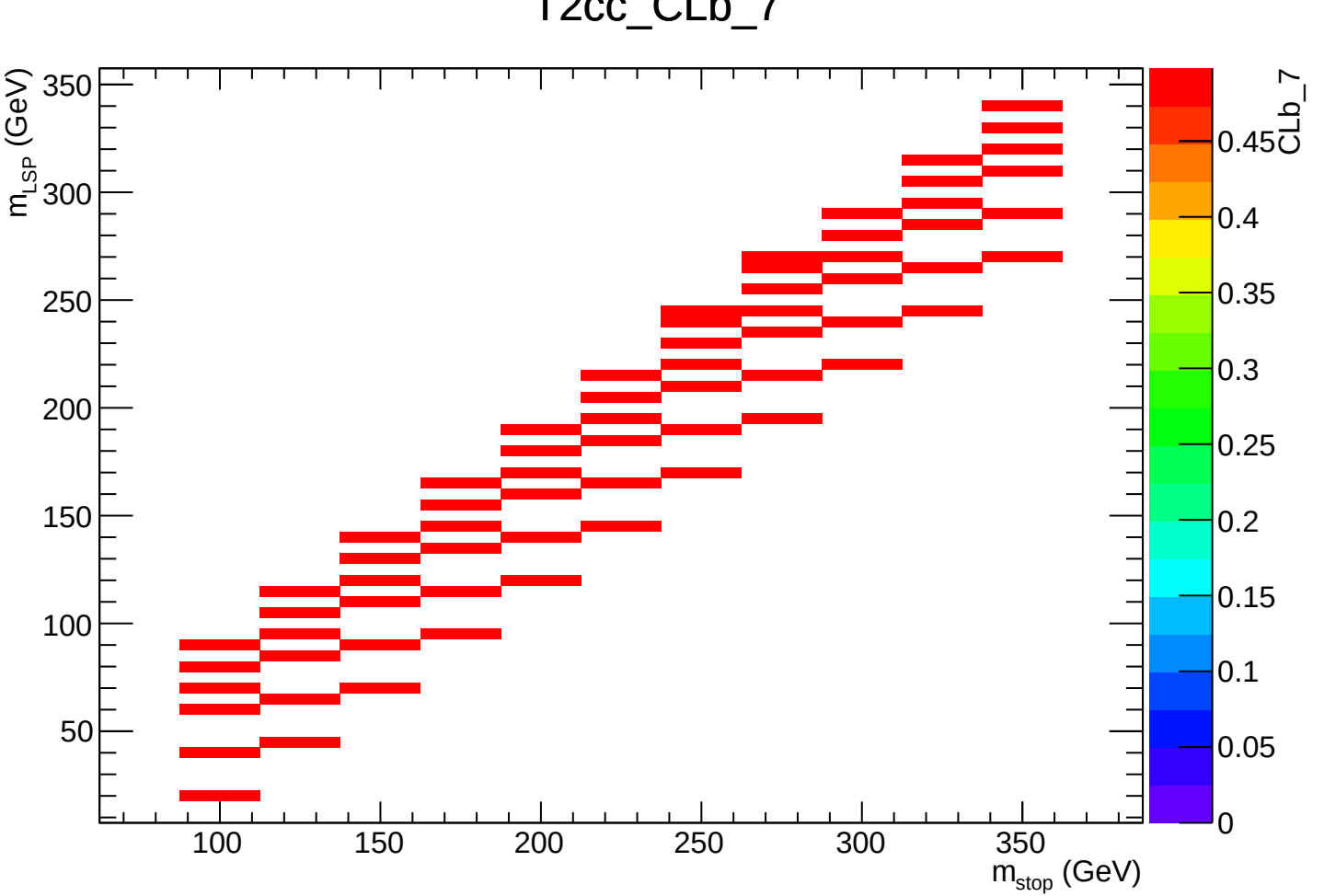

T2cc_CLb_2
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_2
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

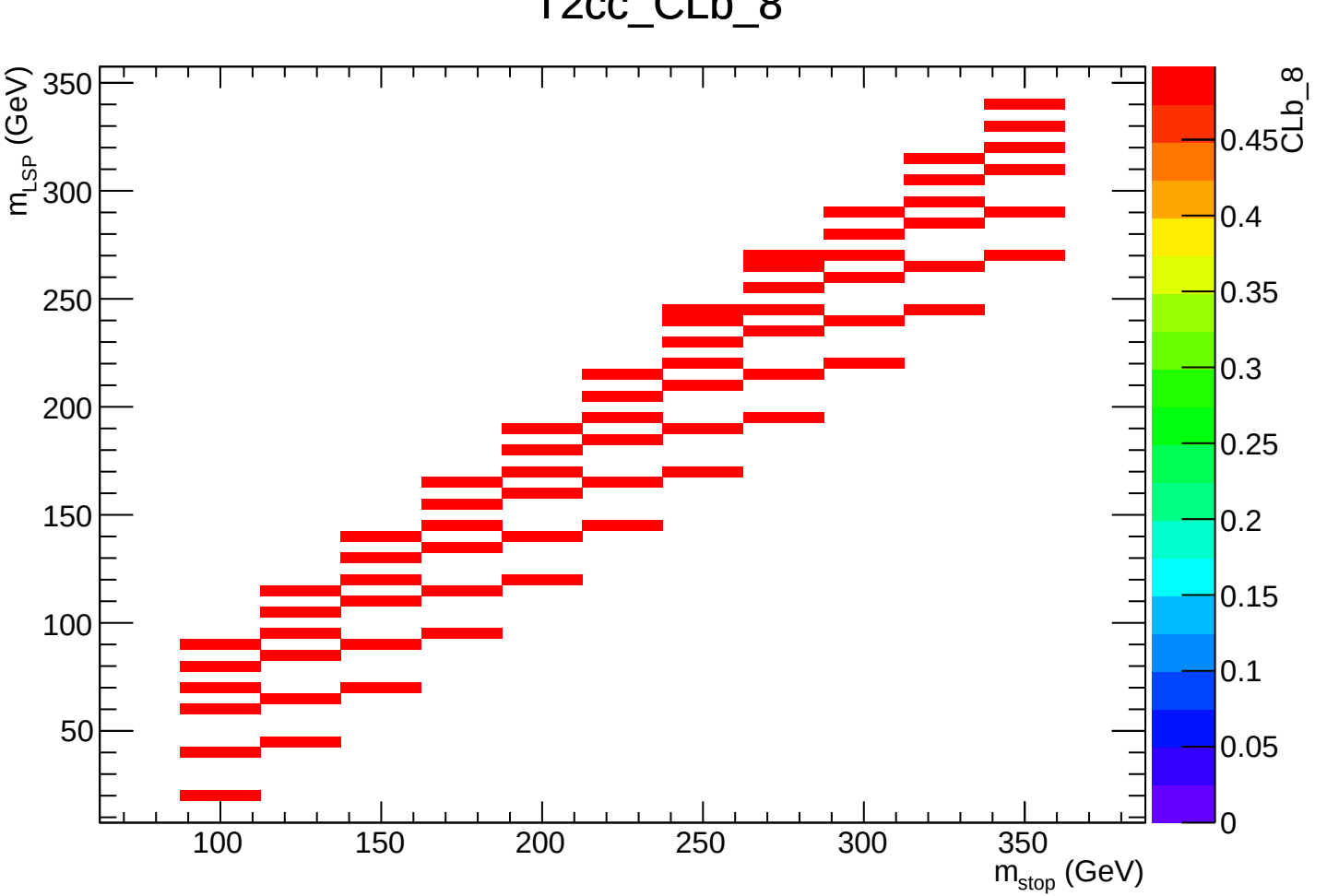

T2cc_CLb_3
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_3
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

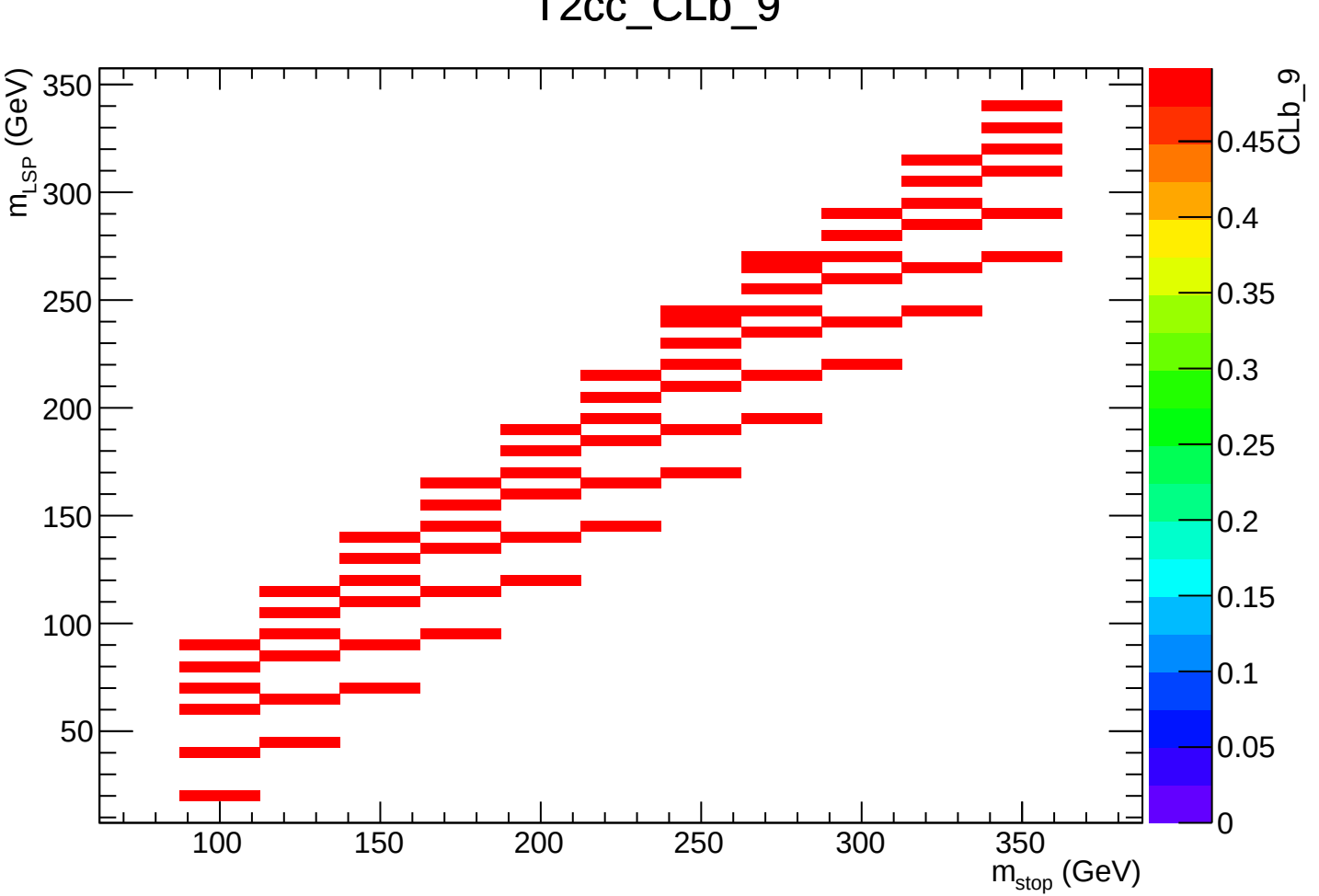

T2cc_CLb_4
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_4
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

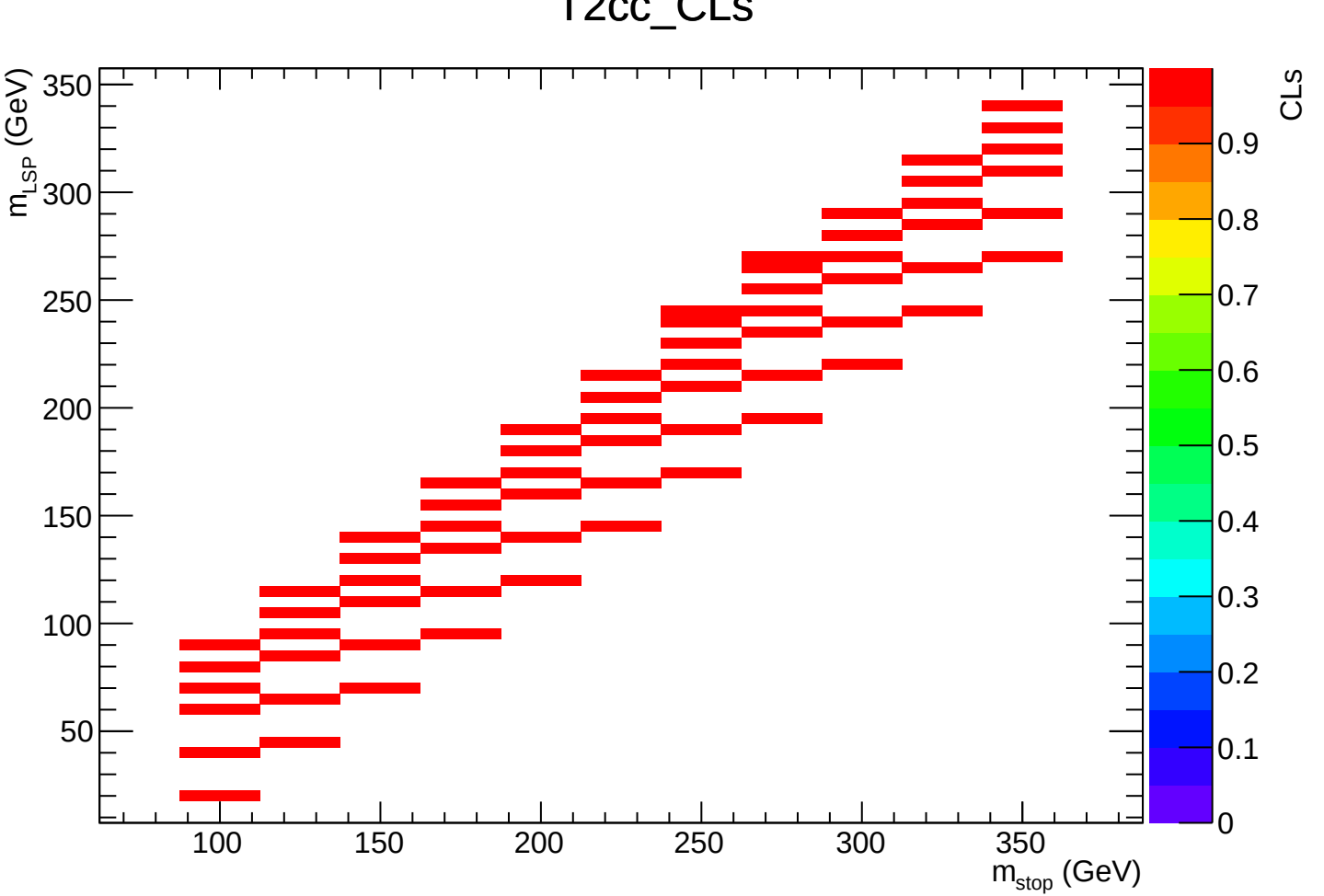

T2cc_CLb_5
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

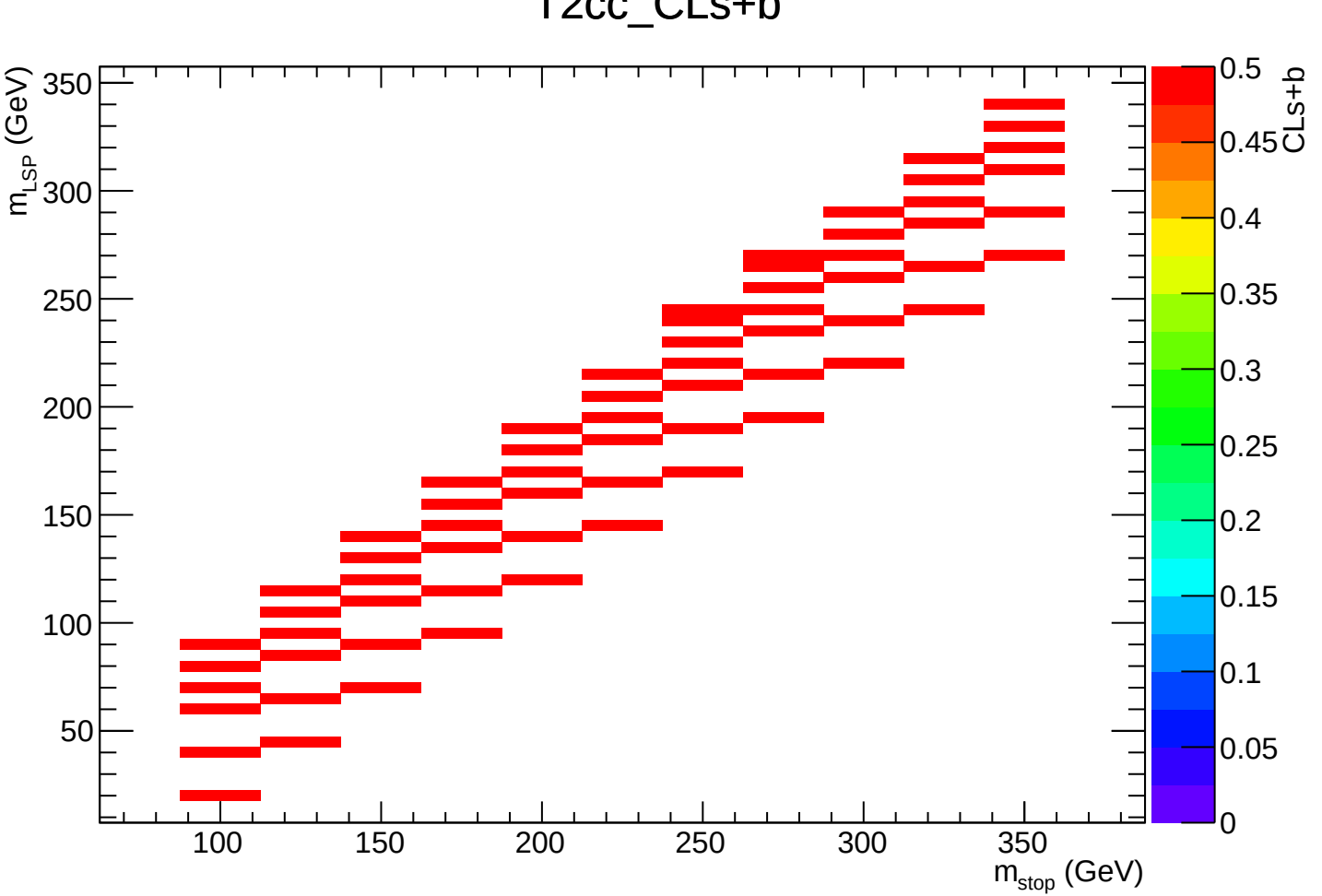

T2cc_CLb_6
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_6
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

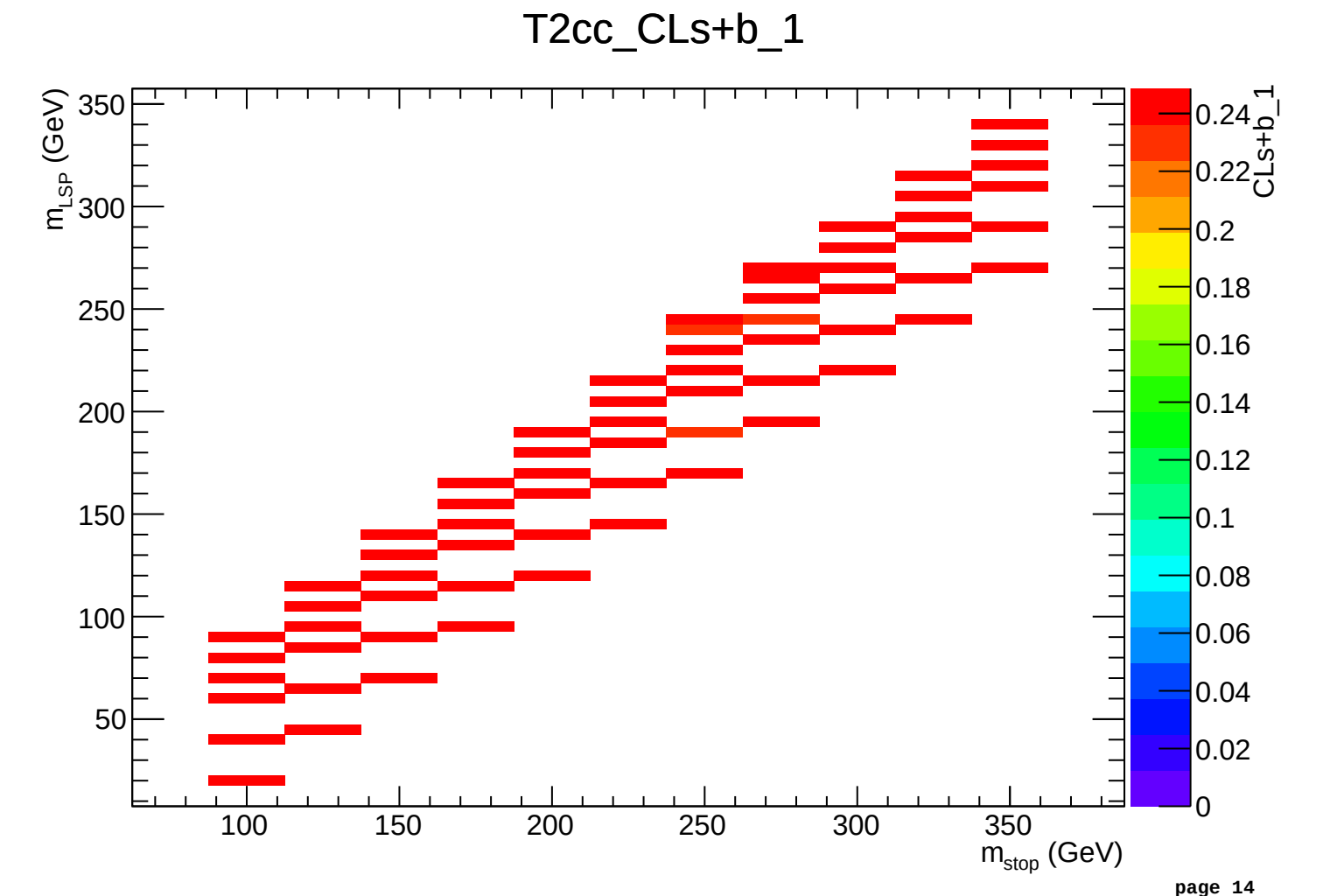

T2cc_CLb_7
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_7
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

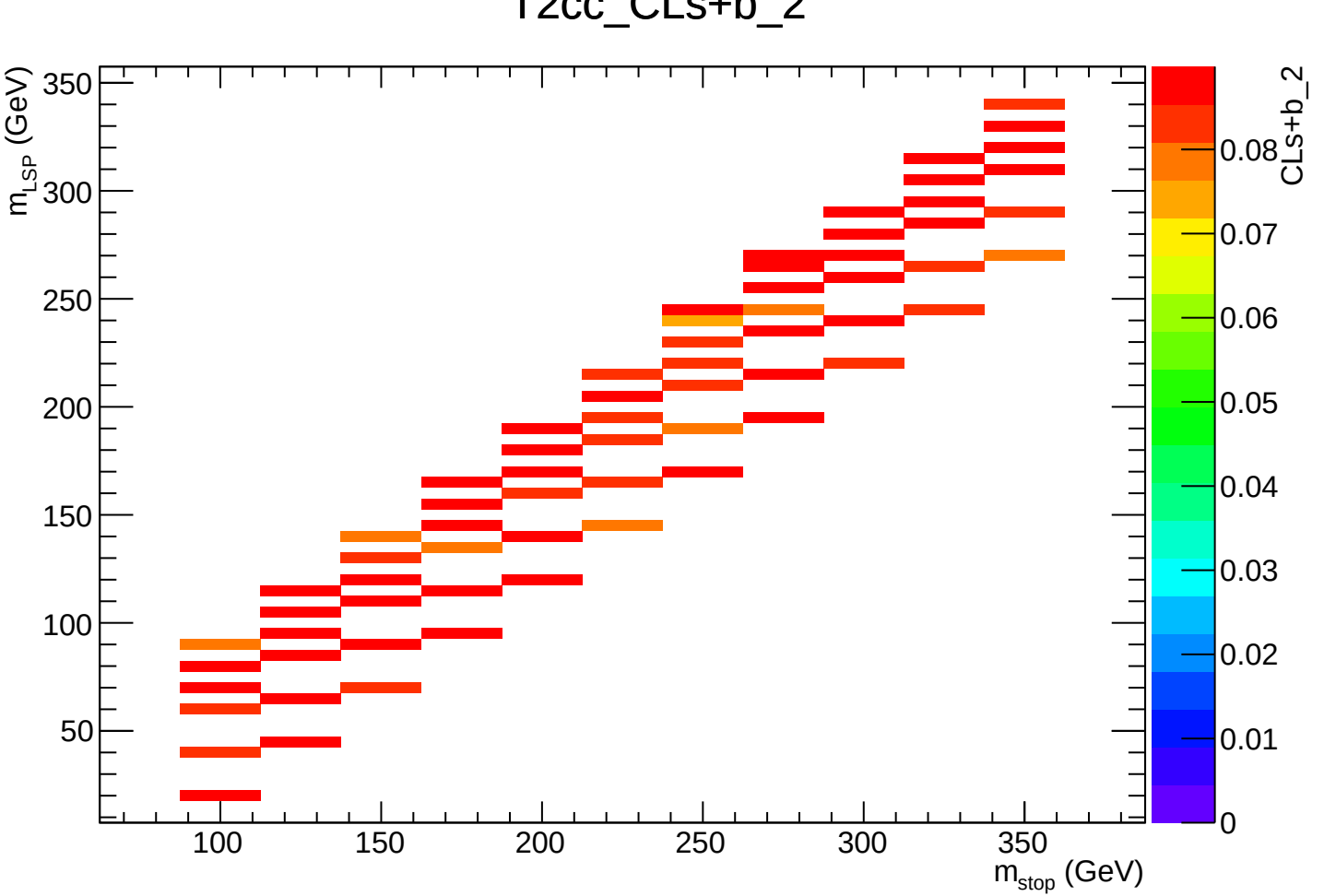

T2cc_CLb_8
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_8
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

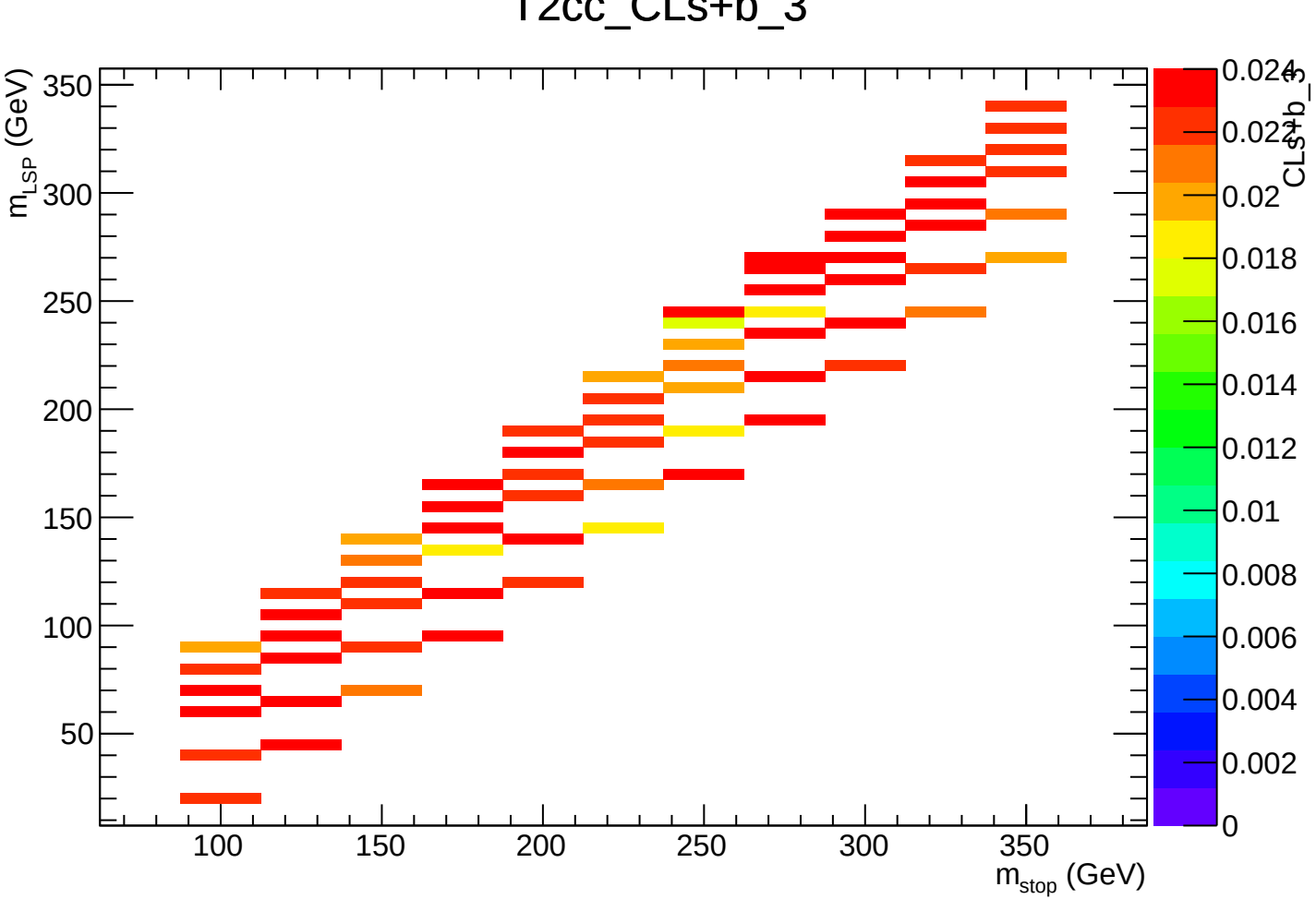

T2cc_CLb_9
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLb_9
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

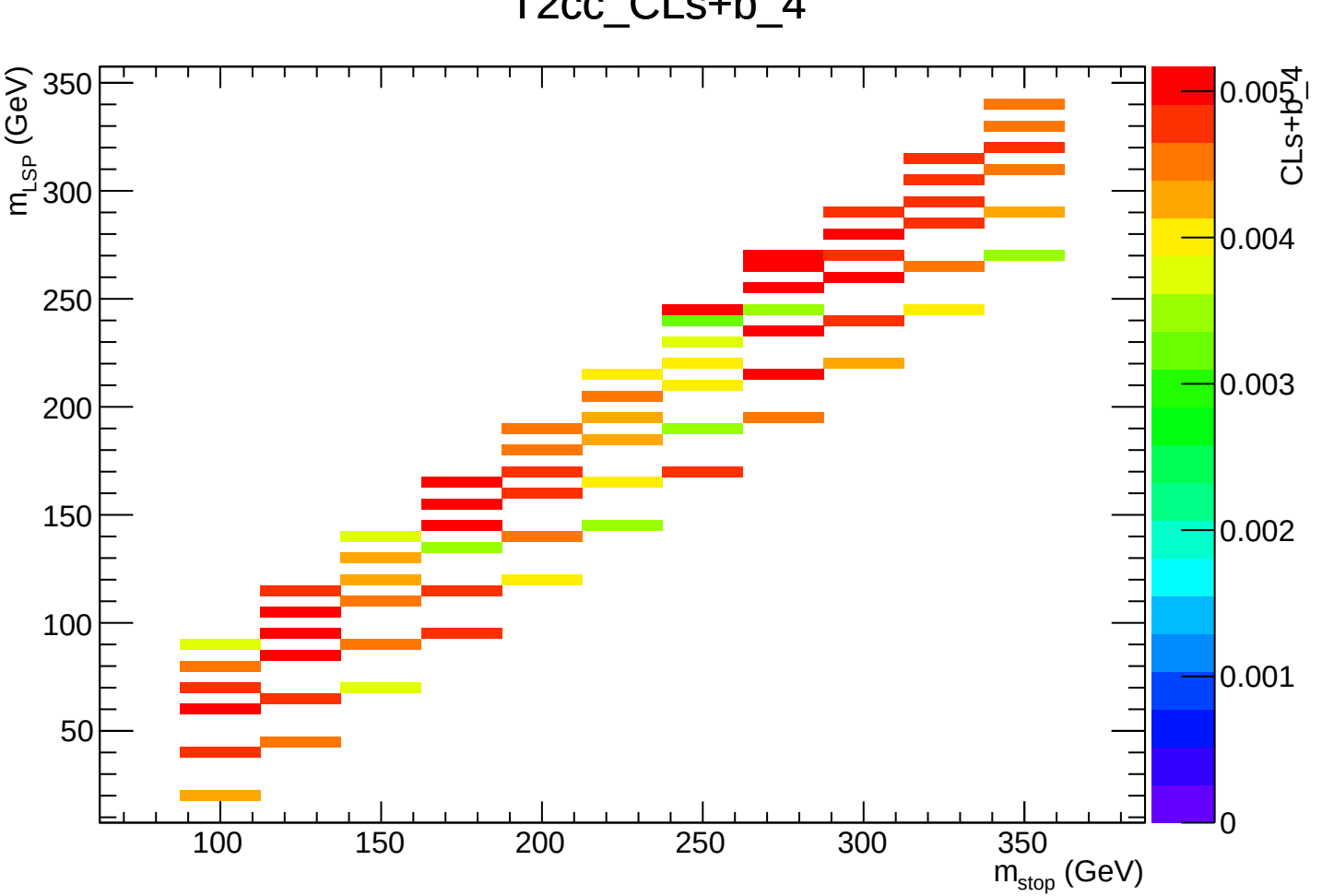

T2cc_CLs
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0

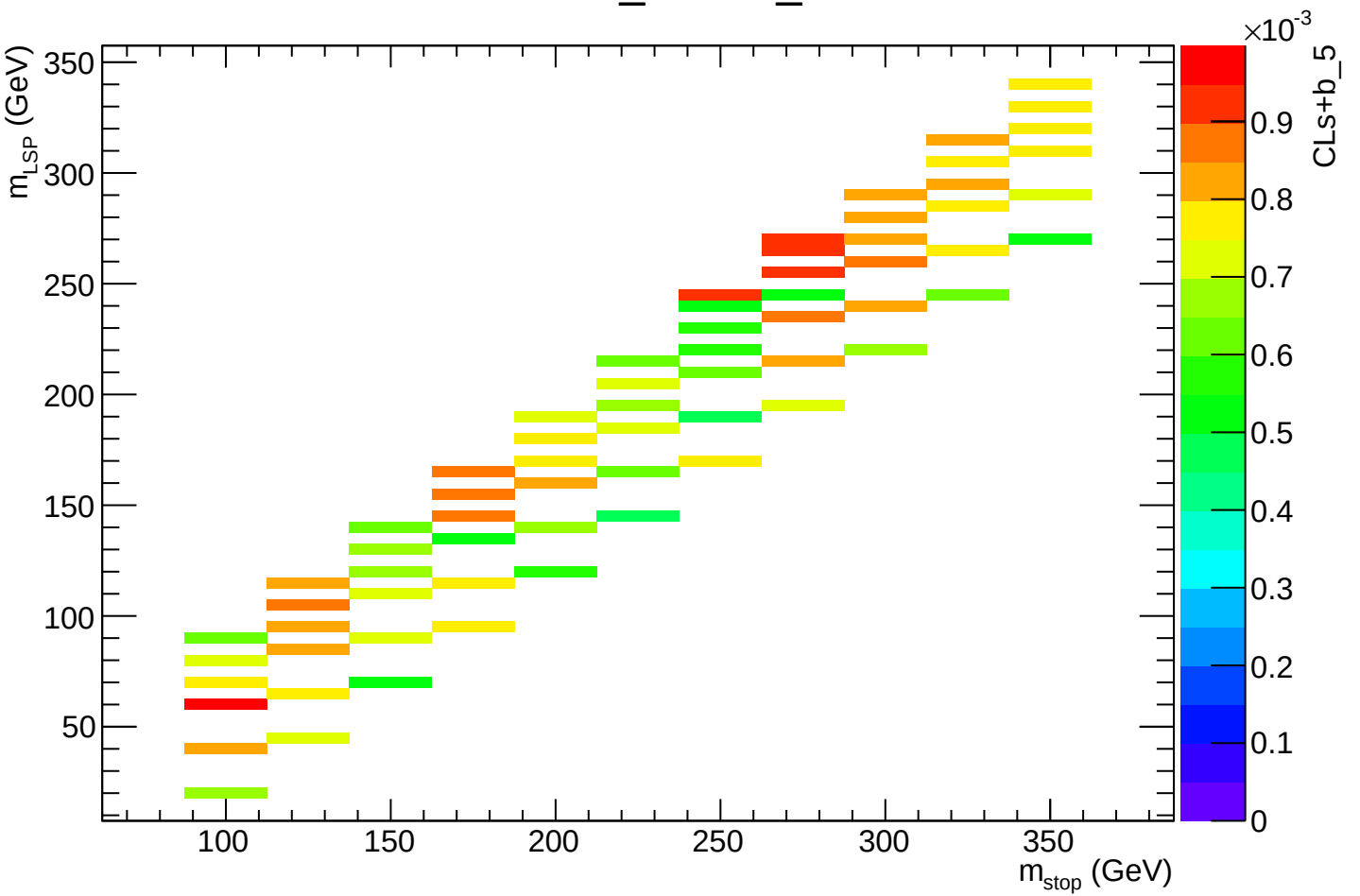

T2cc_CLs+b
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs+b
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

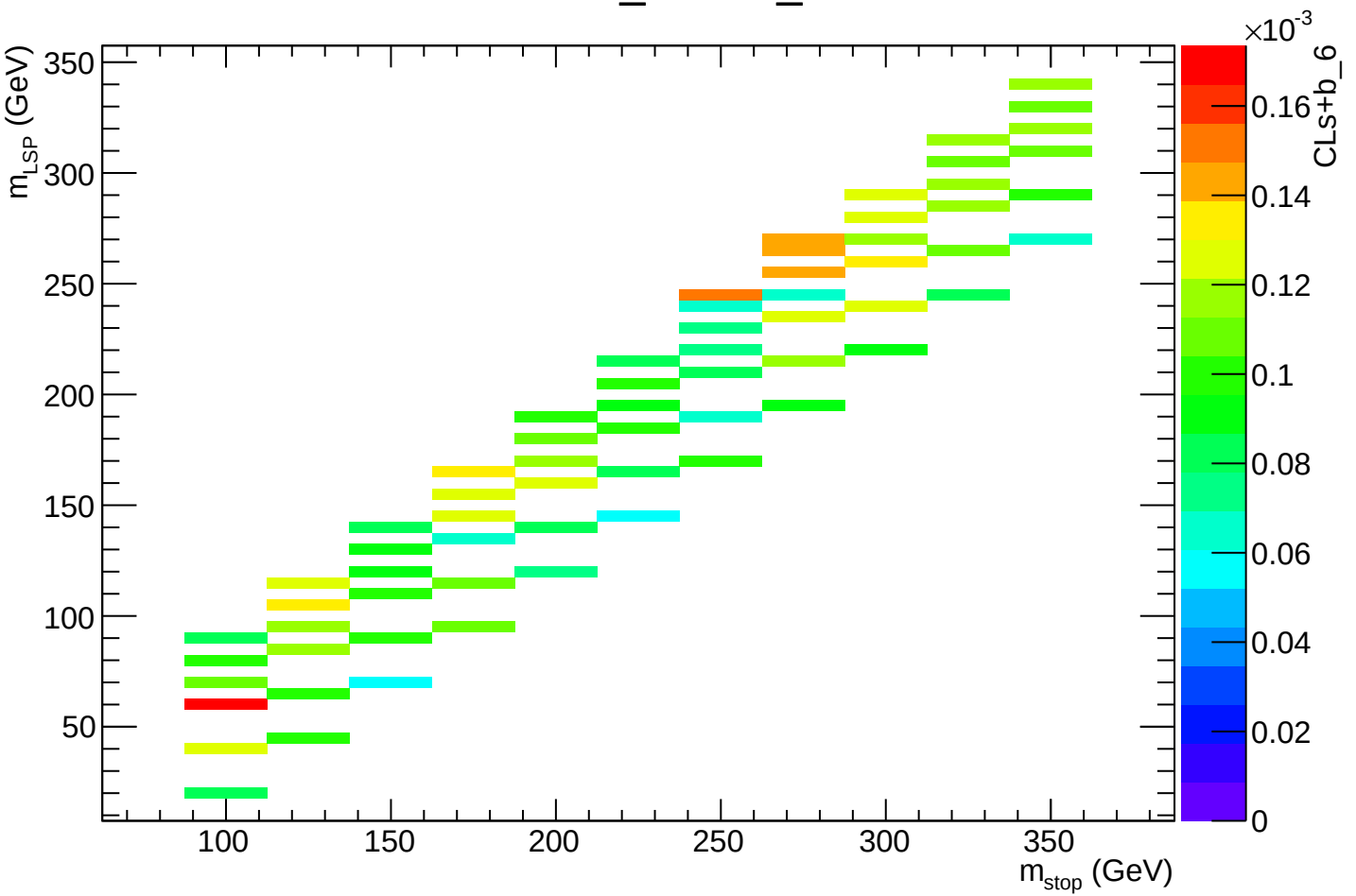

T2cc_CLs+b_1
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs+b_1
0.24
0.22
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0

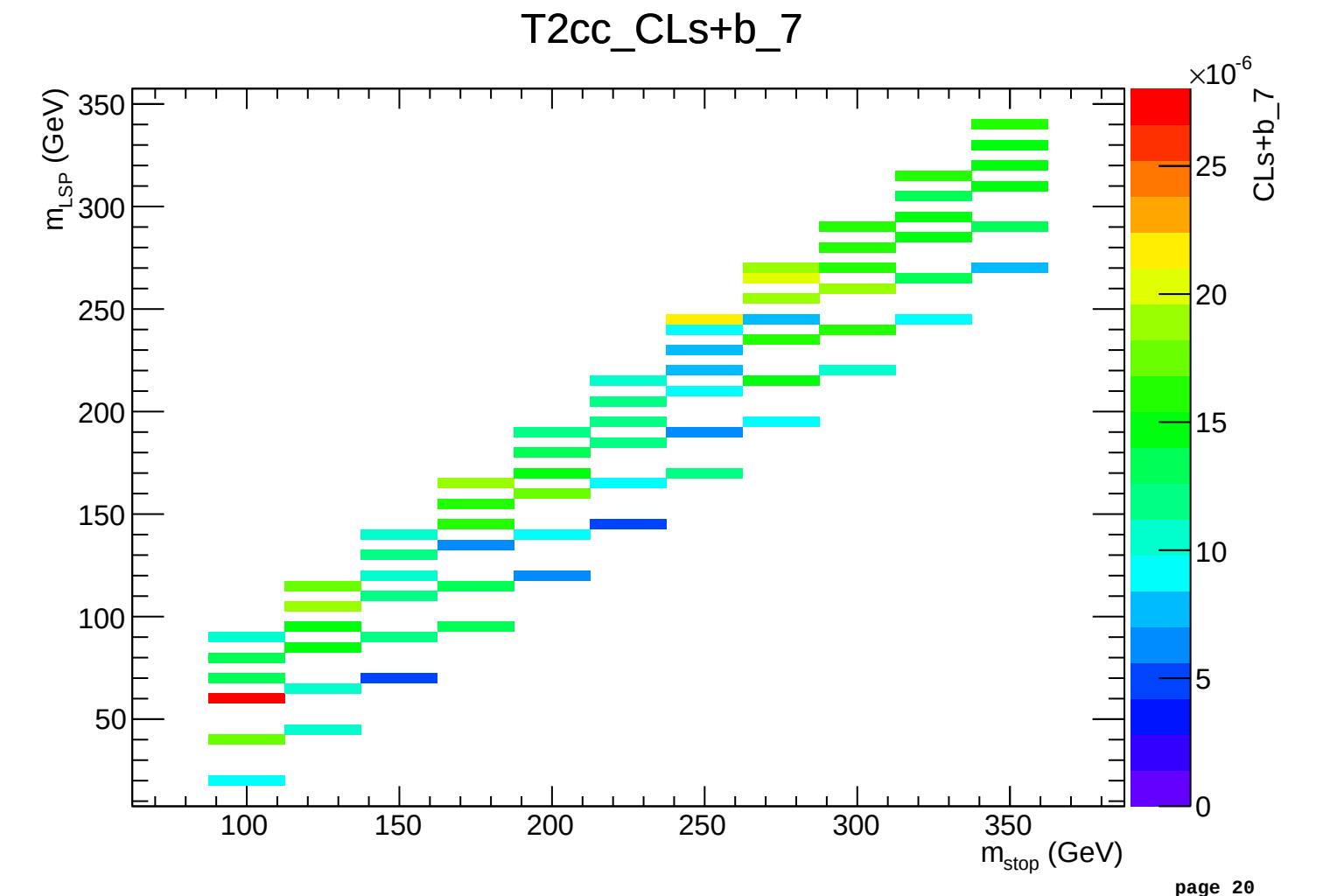

T2cc_CLs+b_2
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs+b_2
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0

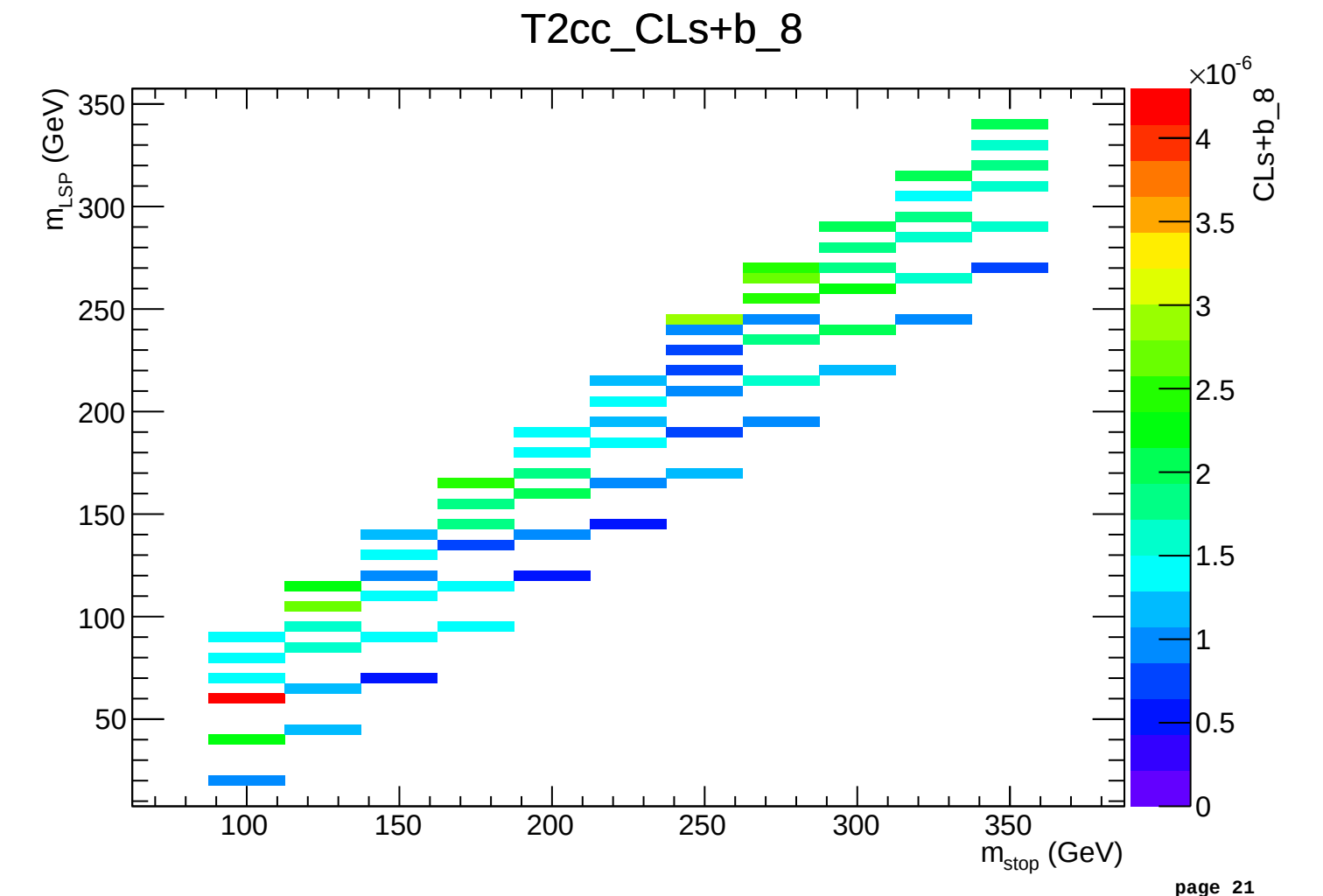

T2cc_CLs+b_3
m_LSP (GeV)
m_stop (GeV)
CLs+b_3
350
300
250
200
150
100
50
100
150
200
250
300
350
0.024
0.022
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0

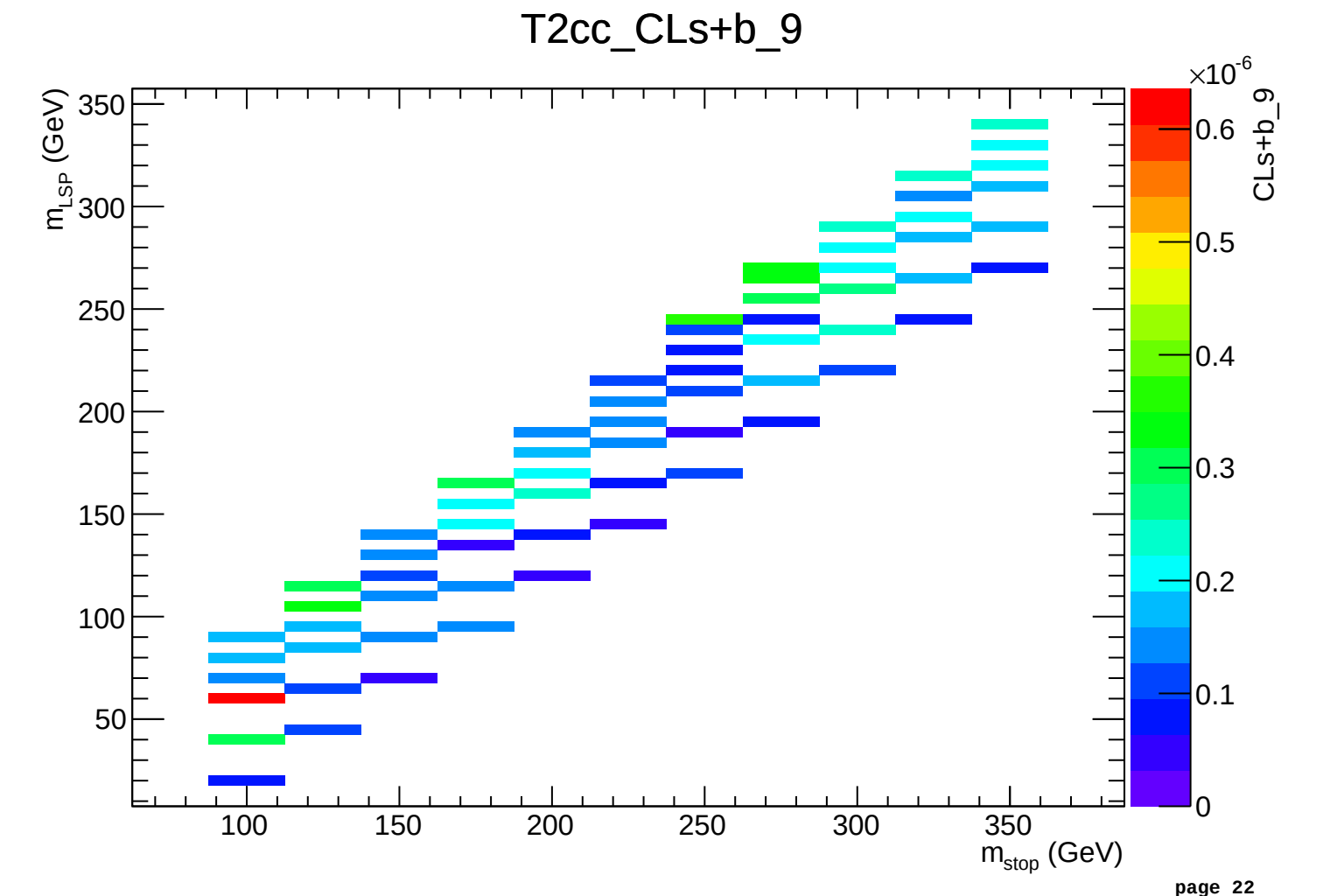

T2cc_CLs+b_4
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs+b_4
0.005
0.004
0.003
0.002
0.001
0

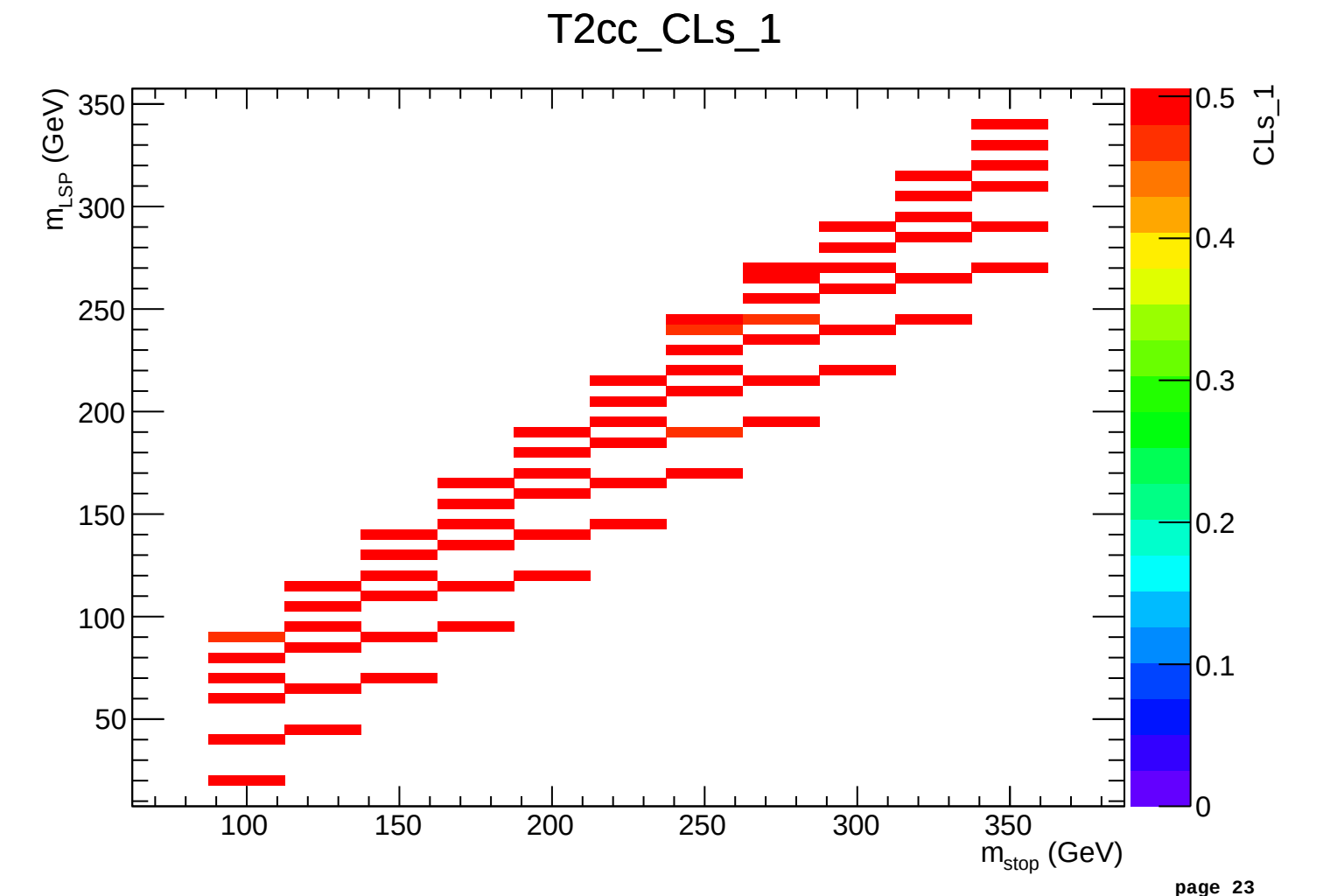

T2cc_CLs+b_5
m_LSP (GeV)
m_stop (GeV)
CLs+b_5
×10^-3
350
300
250
200
150
100
50
100
150
200
250
300
350
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0

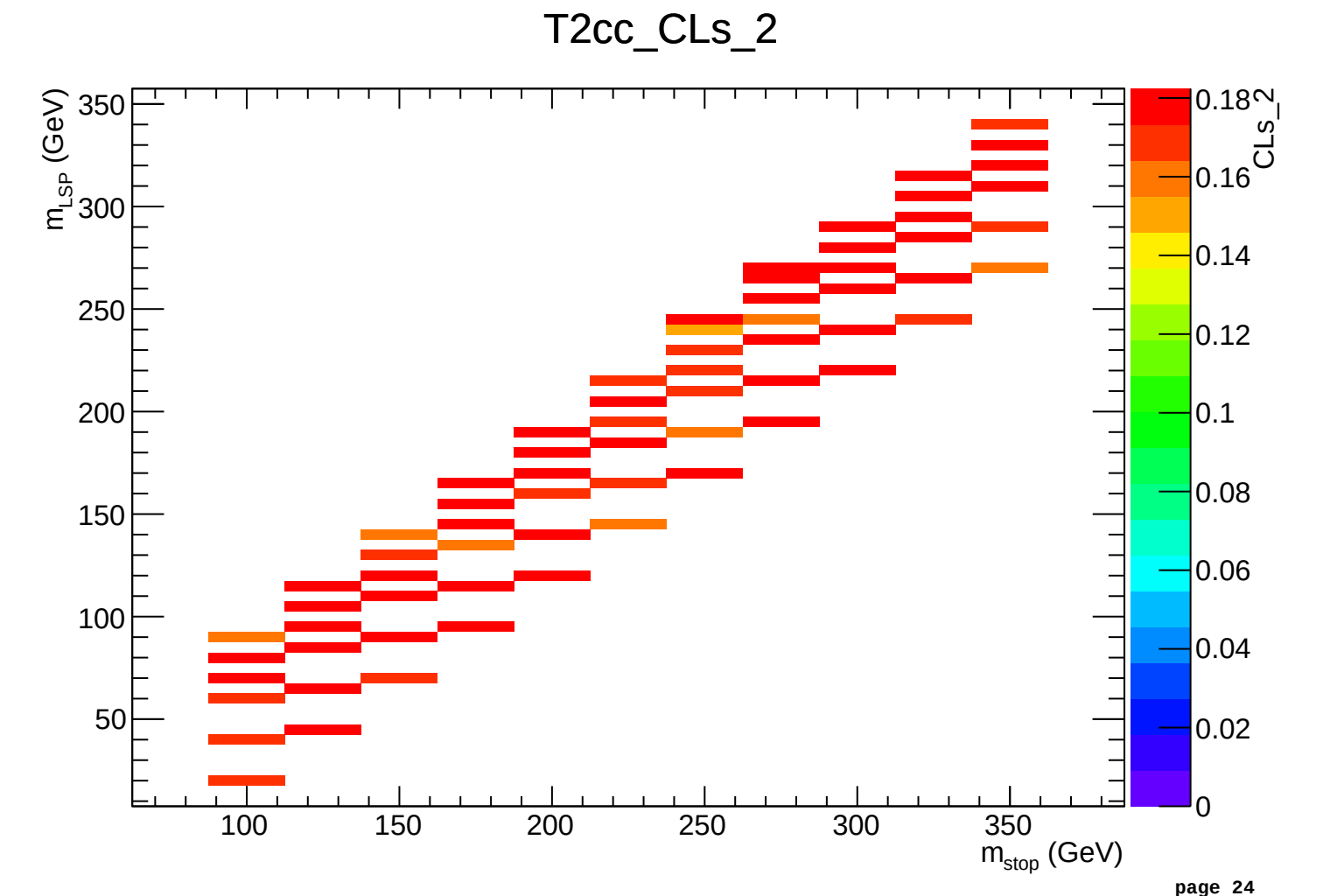

T2cc_CLs+b_6
m_LSP (GeV)
m_stop (GeV)
CLs+b_6
×10^-3
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
350
300
250
200
150
100
50
100
150
200
250
300
350

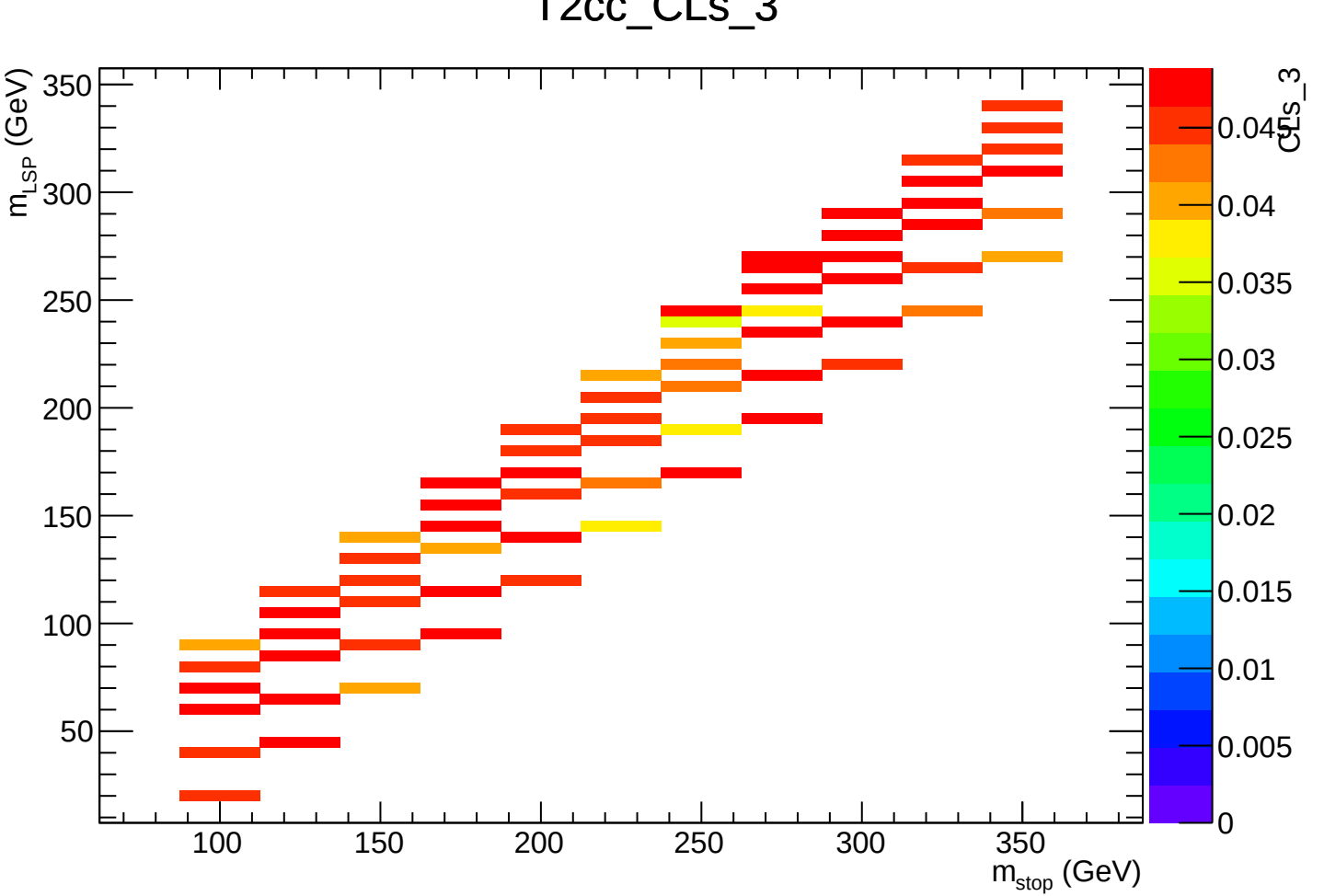

T2cc_CLs+b_7
m_LSP (GeV)
m_stop (GeV)
CLs+b_7
×10^-6
350
300
250
200
150
100
50
100
150
200
250
300
350
25
20
15
10
5
0

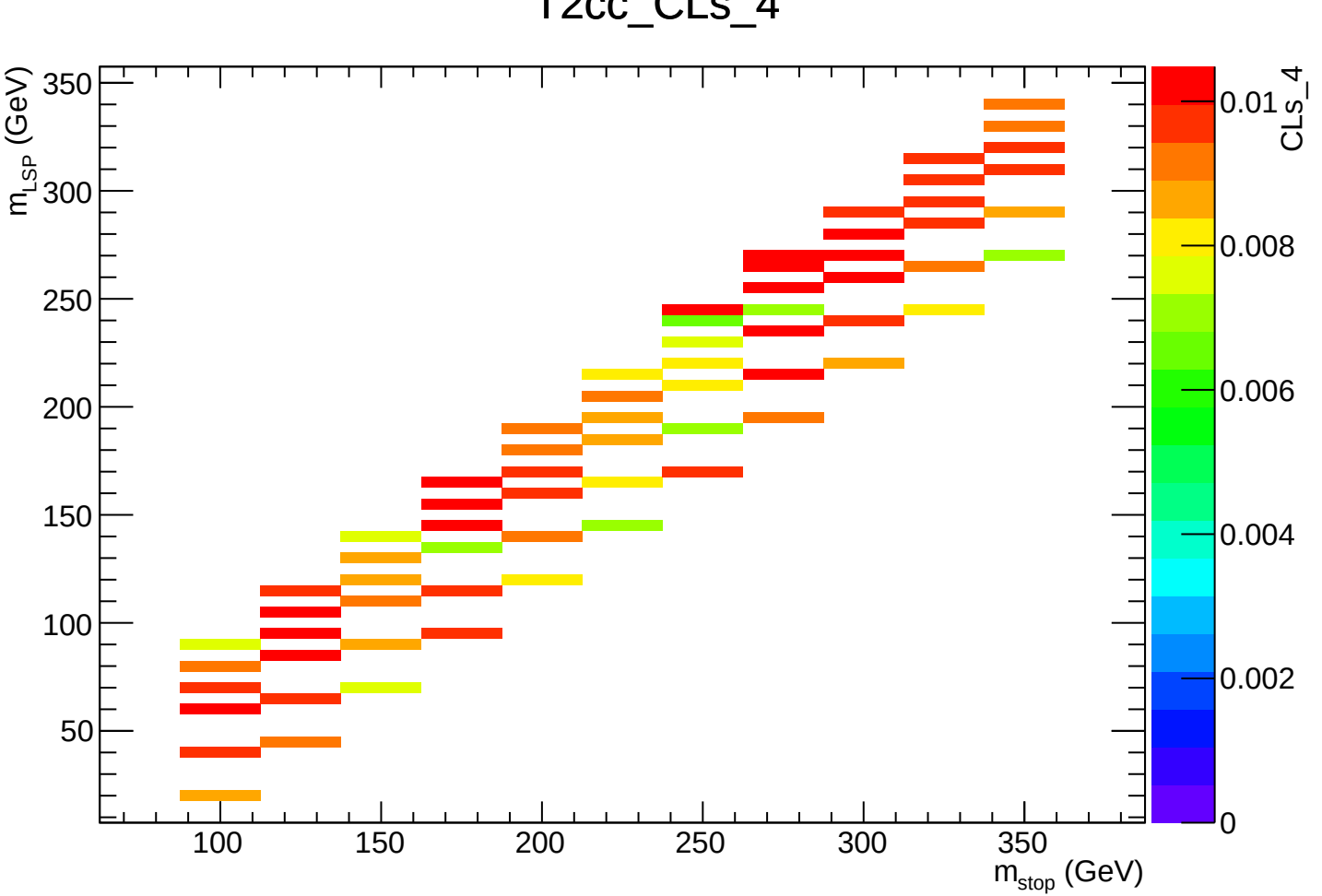

T2cc_CLs+b_8
m_LSP (GeV)
m_stop (GeV)
CLs+b_8
×10^-6
350
300
250
200
150
100
50
100
150
200
250
300
350
4
3.5
3
2.5
2
1.5
1
0.5
0

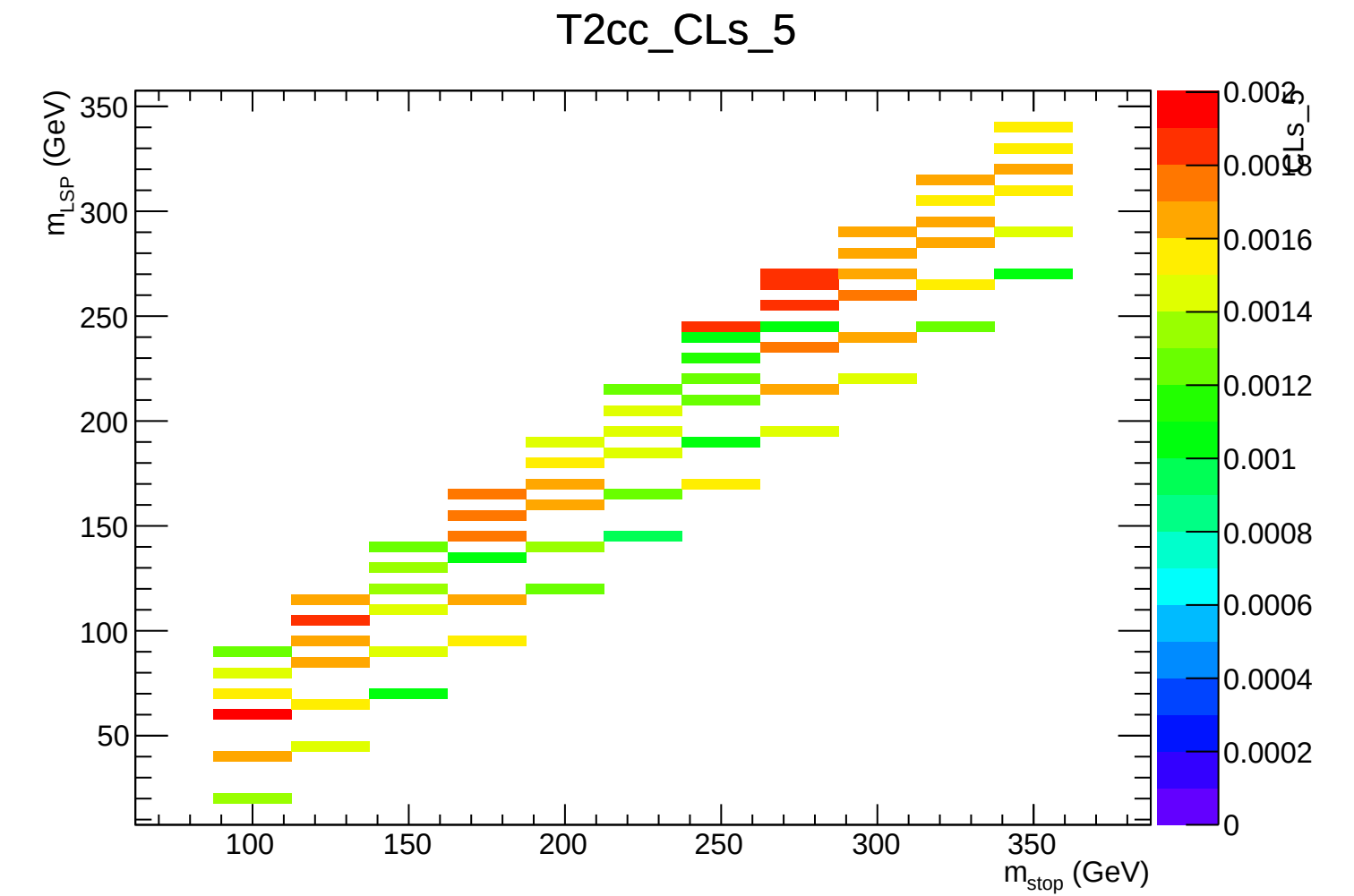

T2cc_CLs+b_9
m_LSP (GeV)
m_stop (GeV)
CLs+b_9
×10^-6
0.6
0.5
0.4
0.3
0.2
0.1
0
350
300
250
200
150
100
50
100
150
200
250
300
350

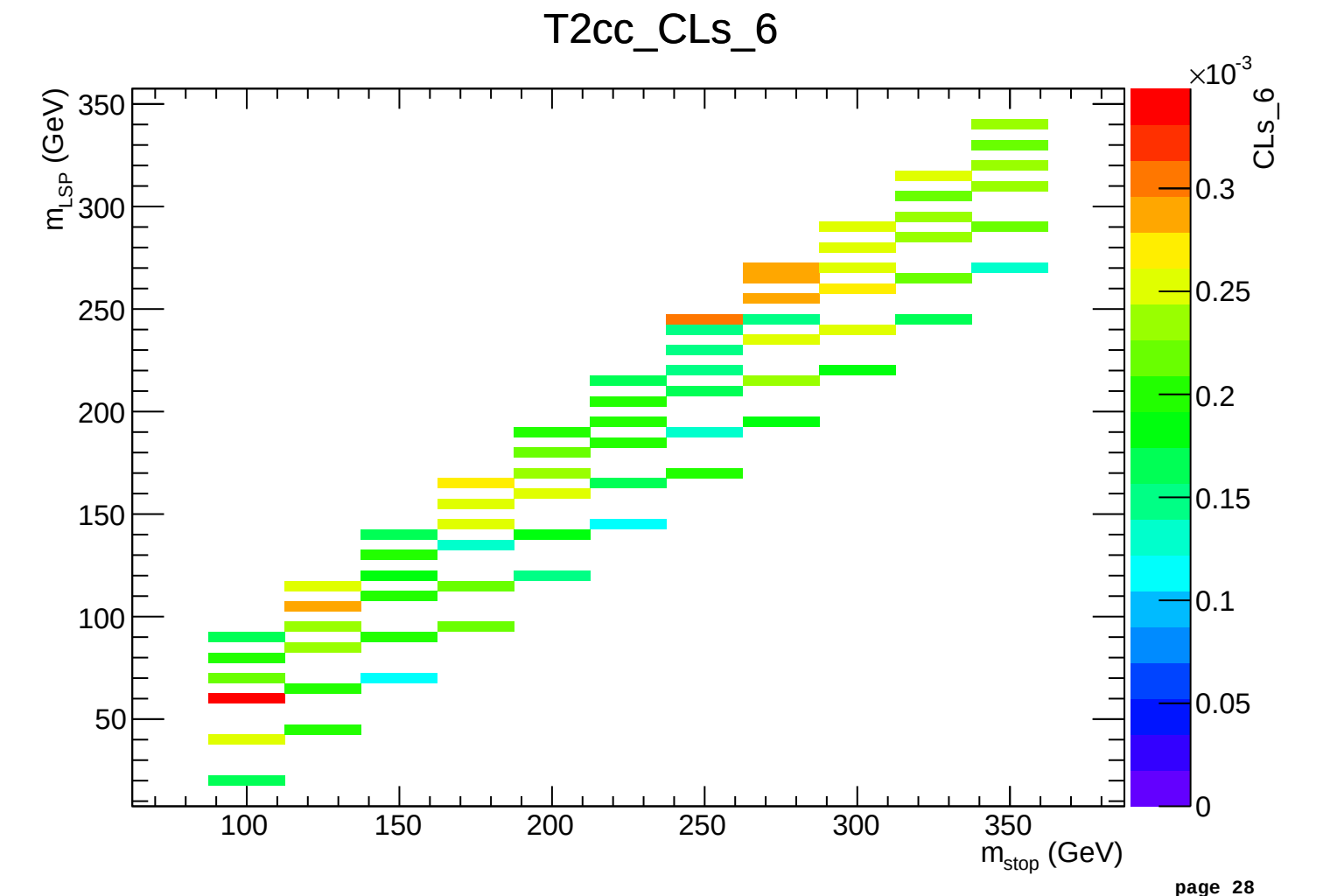

T2cc_CLs_1
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs_1
0.5
0.4
0.3
0.2
0.1
0

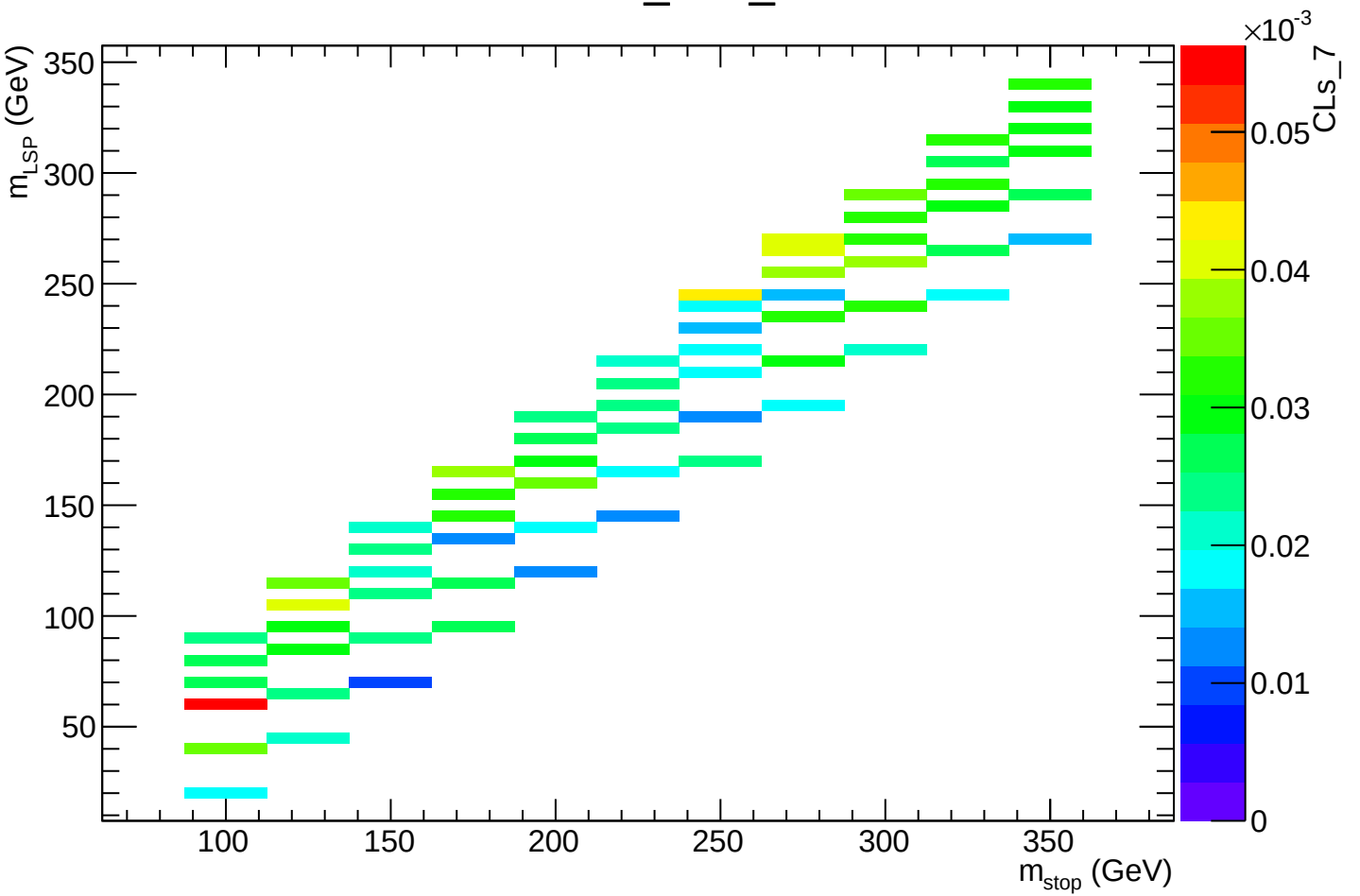

T2cc_CLs_2
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs_2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0

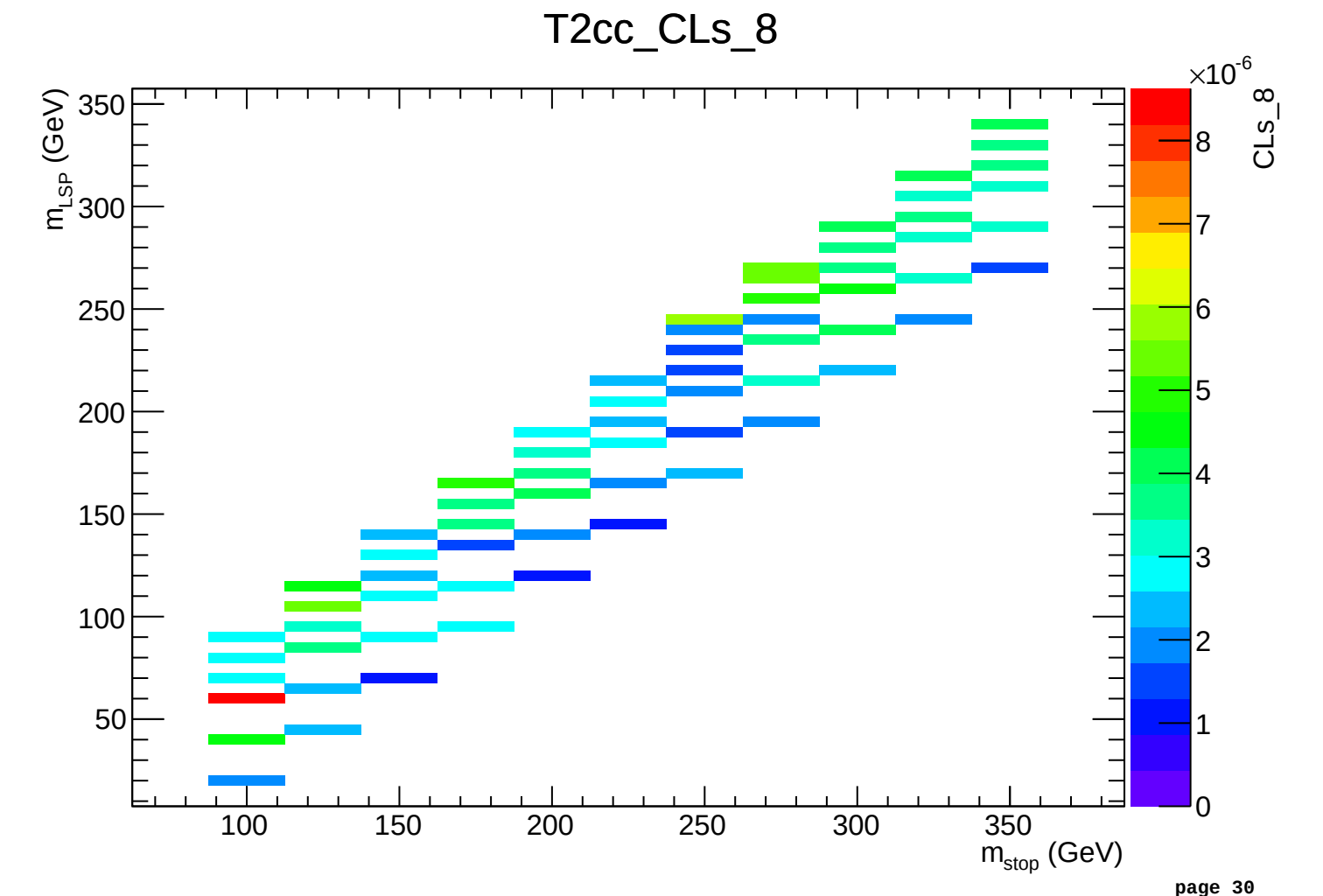

T2cc_CLs_3
m_LSP (GeV)
m_stop (GeV)
CLs_3
350
300
250
200
150
100
50
100
150
200
250
300
350
0.045
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0

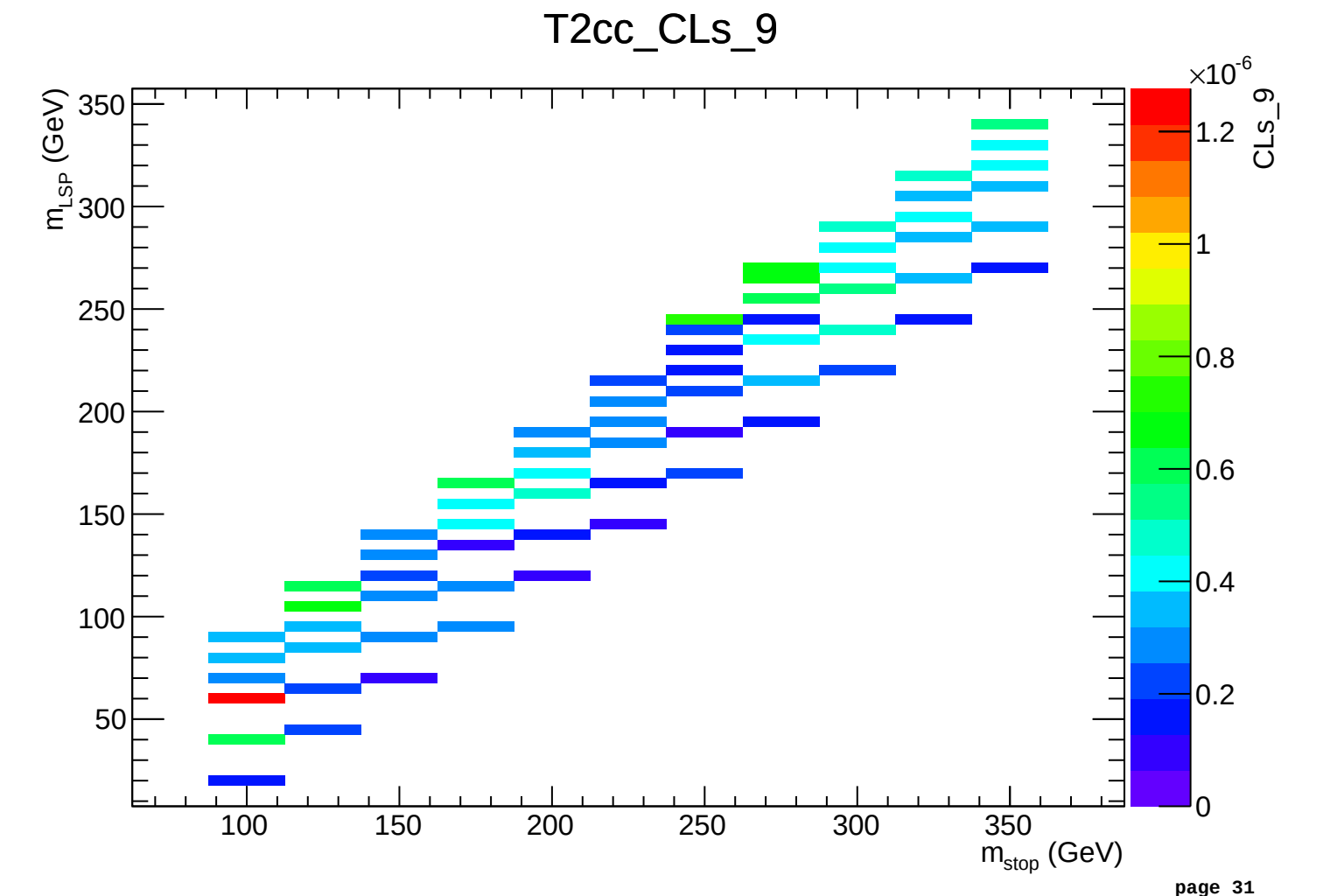

T2cc_CLs_4
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
CLs_4
0.01
0.008
0.006
0.004
0.002
0

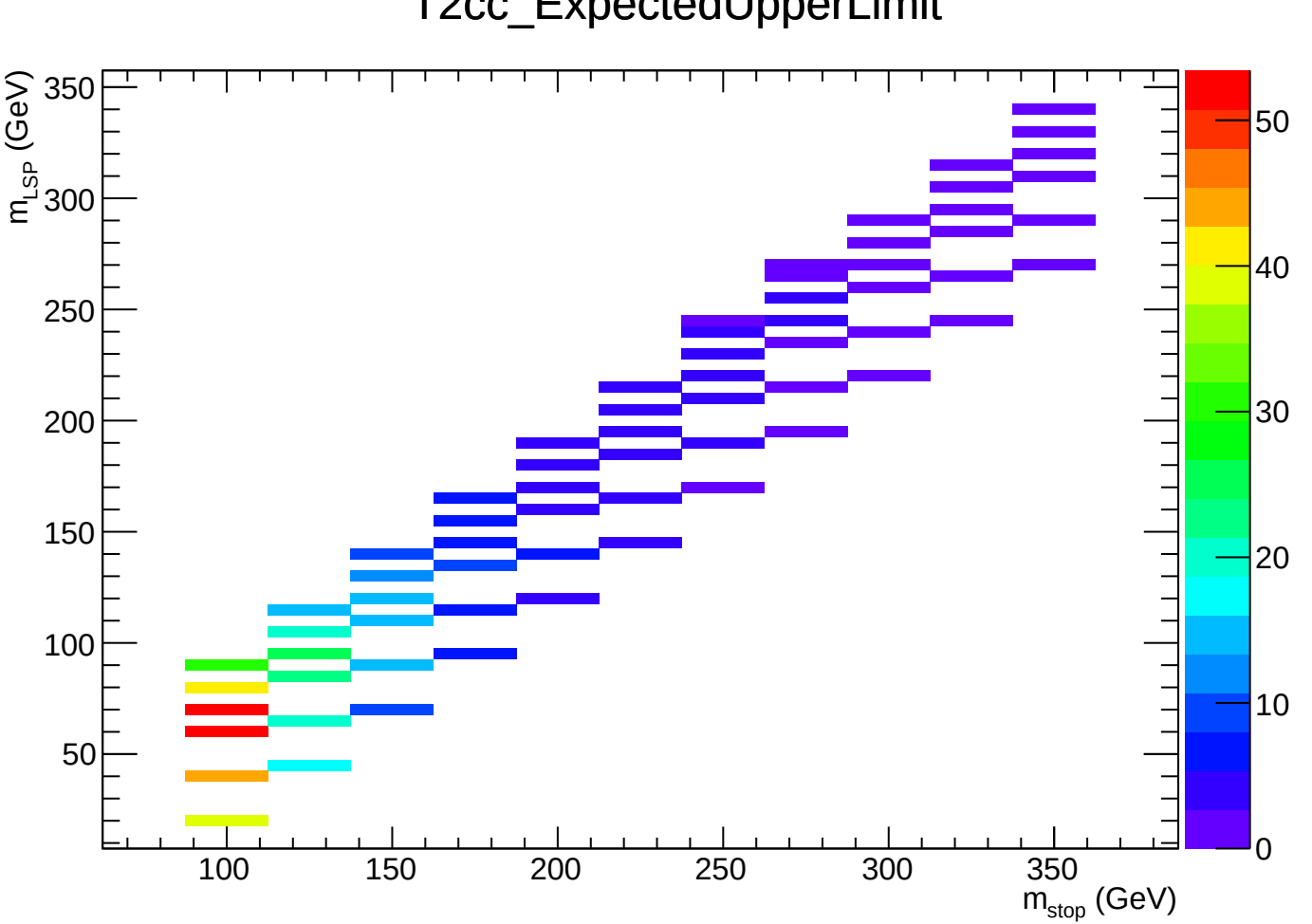

T2cc_CLs_5
m_LSP (GeV)
m_stop (GeV)
CLs_5
350
300
250
200
150
100
50
100
150
200
250
300
350
0.002
0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0

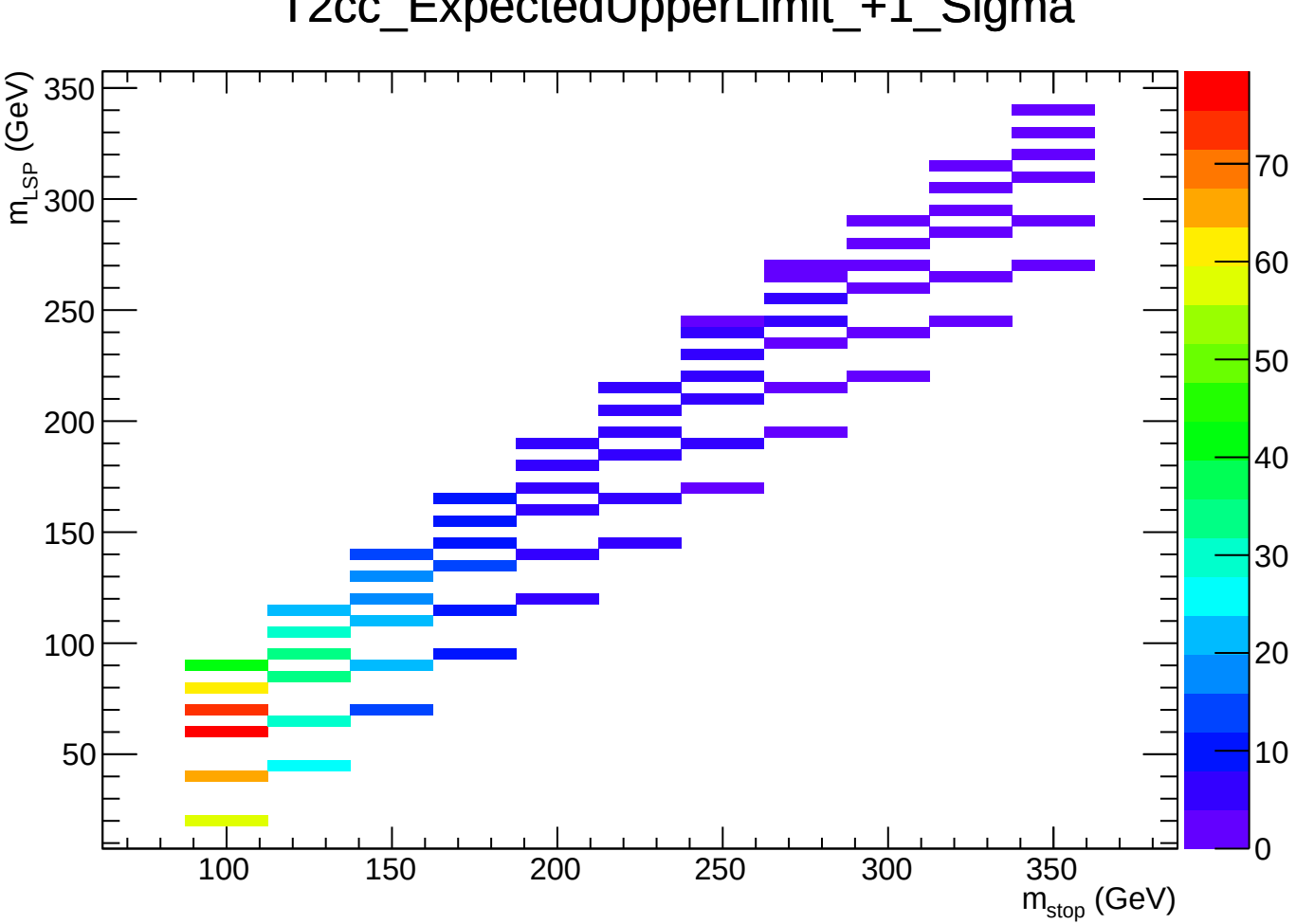

T2cc_CLs_6
m_{LSP} (GeV)
m_{stop} (GeV)
CLs_6
$\times 10^{-3}$
350
300
250
200
150
100
50
100
150
200
250
300
350
0.3
0.25
0.2
0.15
0.1
0.05
0

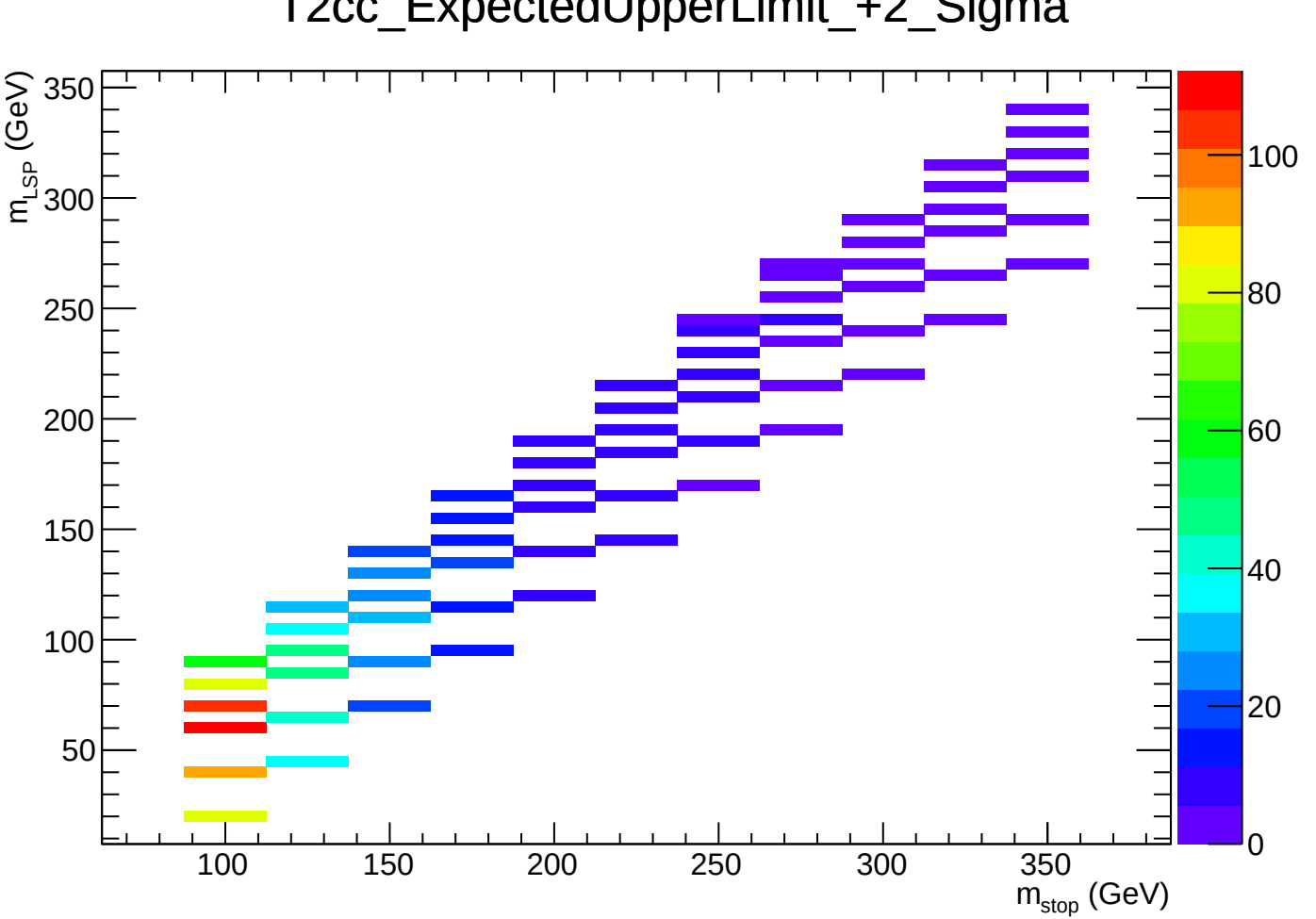

T2cc_CLs_7
m_LSP (GeV)
m_stop (GeV)
CLs_7
×10^-3
0.05
0.04
0.03
0.02
0.01
0
350
300
250
200
150
100
50
100
150
200
250
300
350

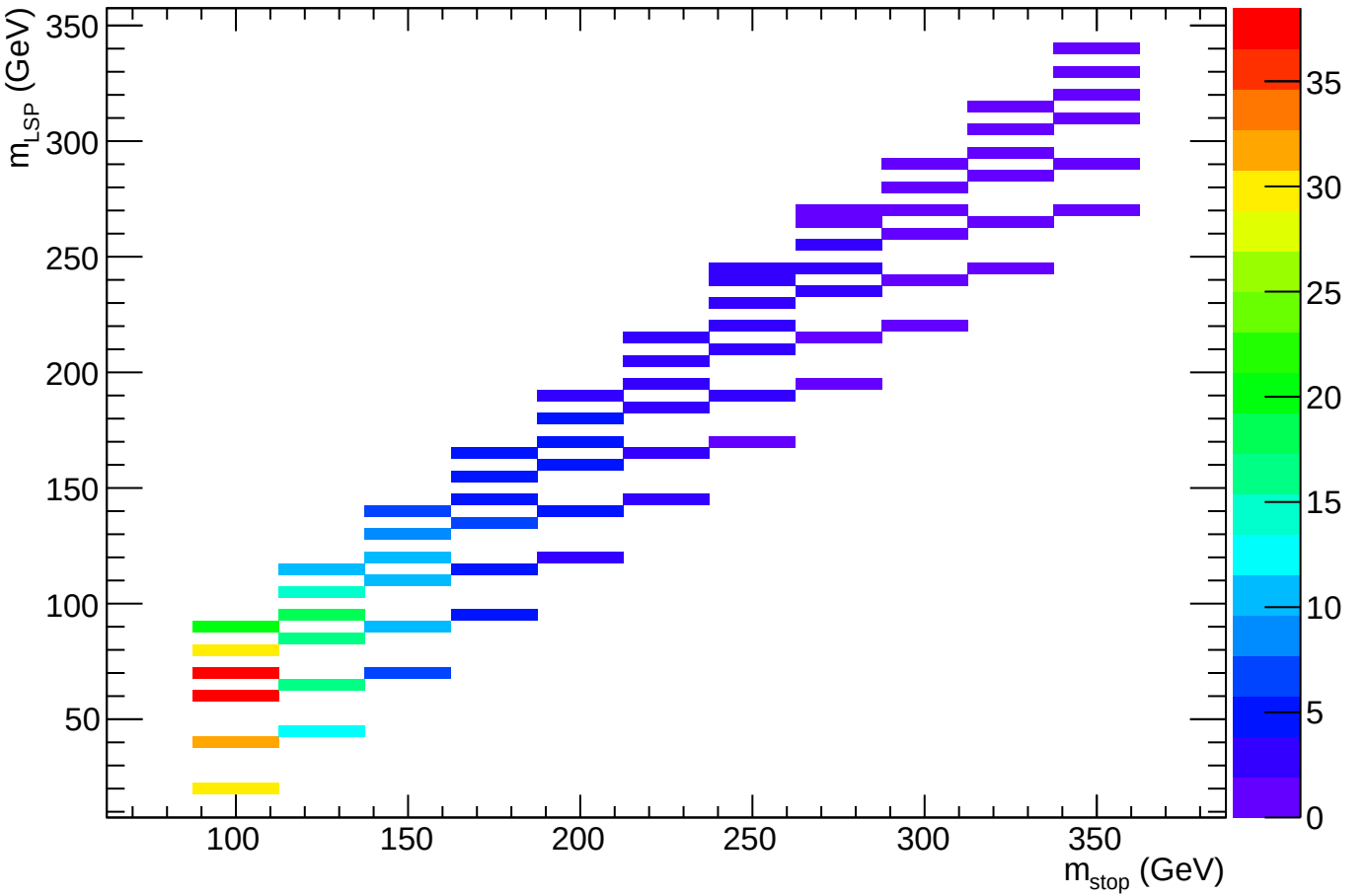

T2cc_CLs_8
m_LSP (GeV)
m_stop (GeV)
CLs_8
×10^-6
350
300
250
200
150
100
50
100
150
200
250
300
350
8
7
6
5
4
3
2
1
0

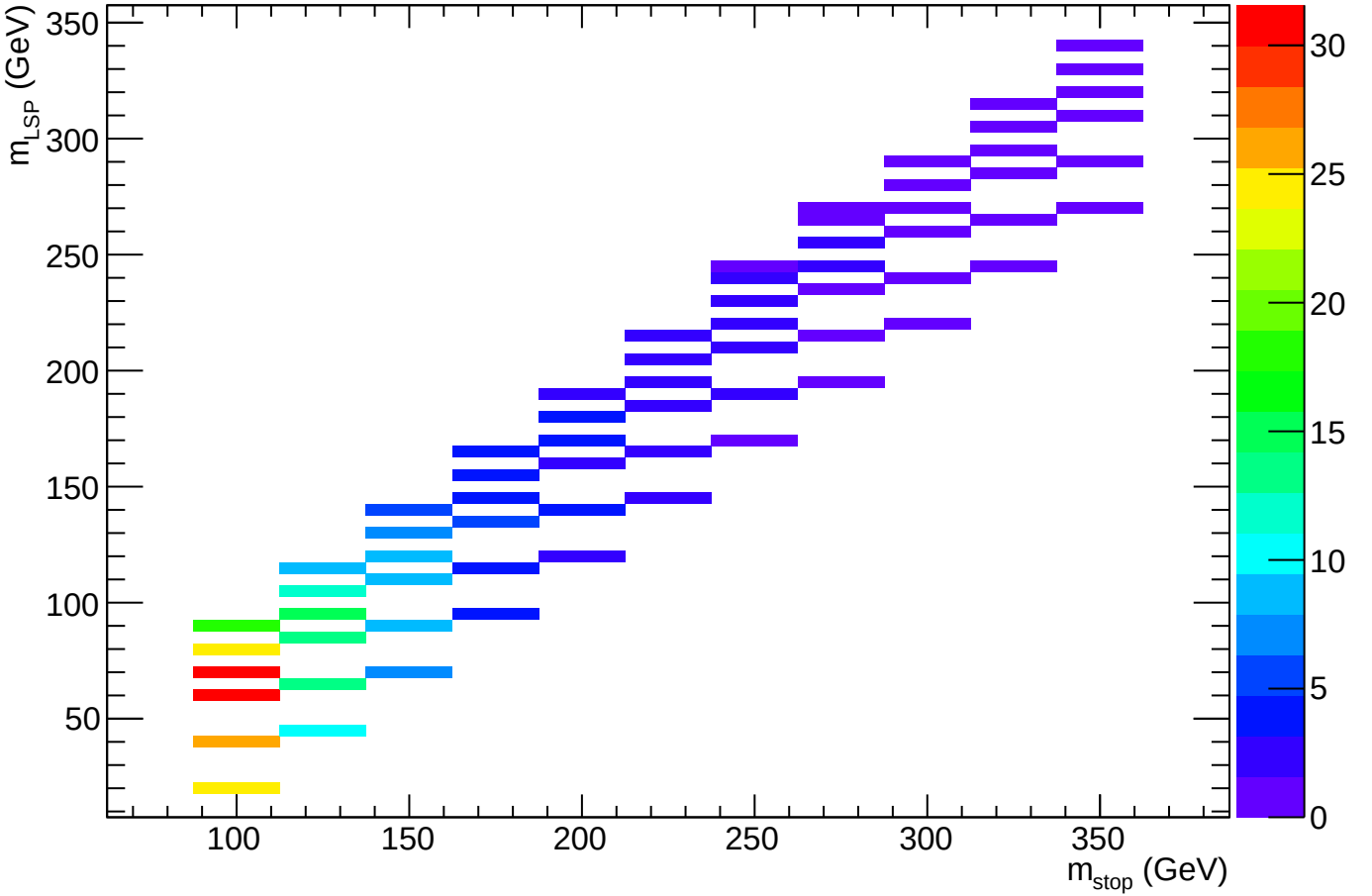

T2cc_CLs_9
m_LSP (GeV)
m_stop (GeV)
CLs_9
×10^-6
1.2
1
0.8
0.6
0.4
0.2
0
350
300
250
200
150
100
50
100
150
200
250
300
350

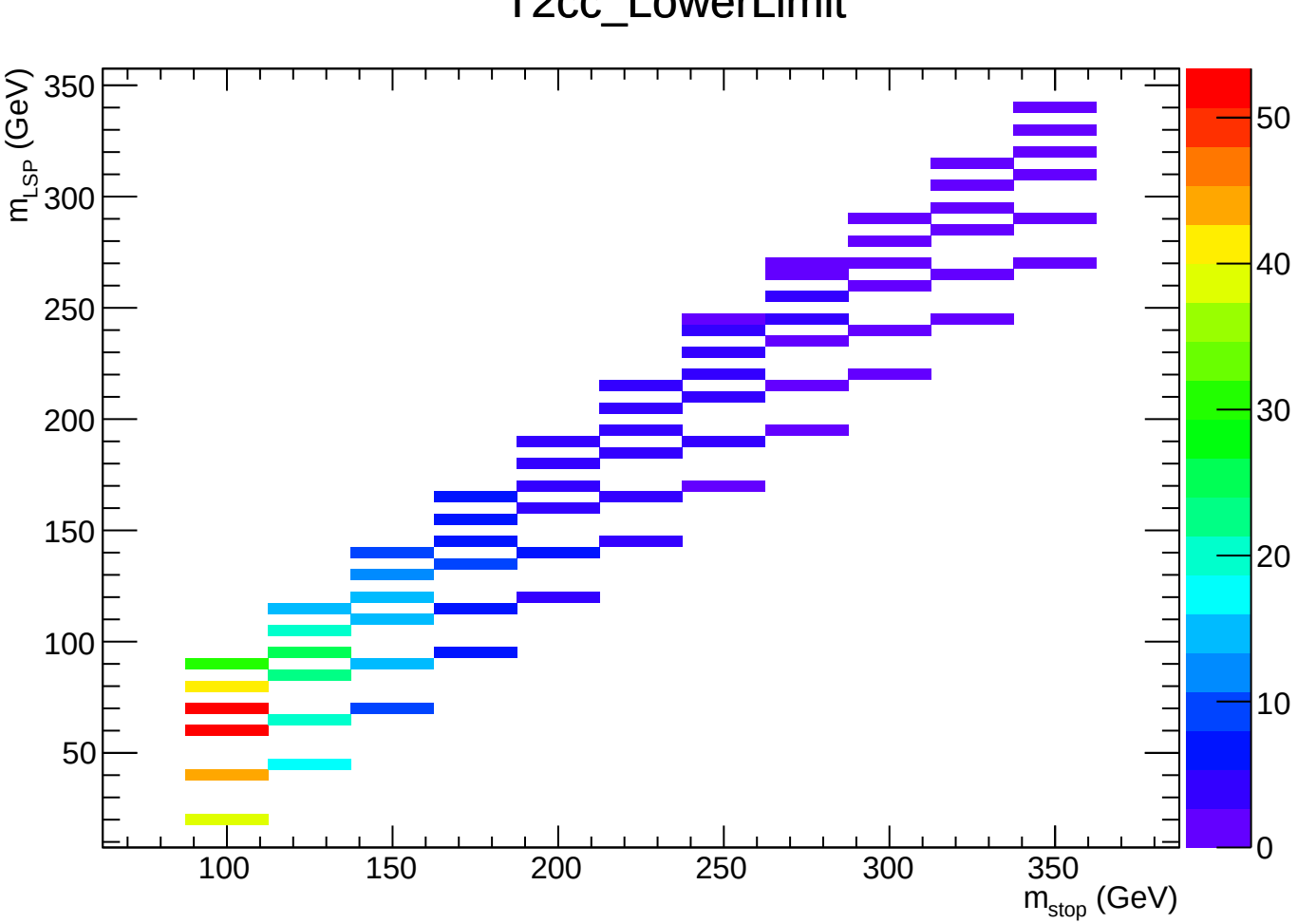

T2cc_ExpectedUpperLimit
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
50
40
30
20
10
0

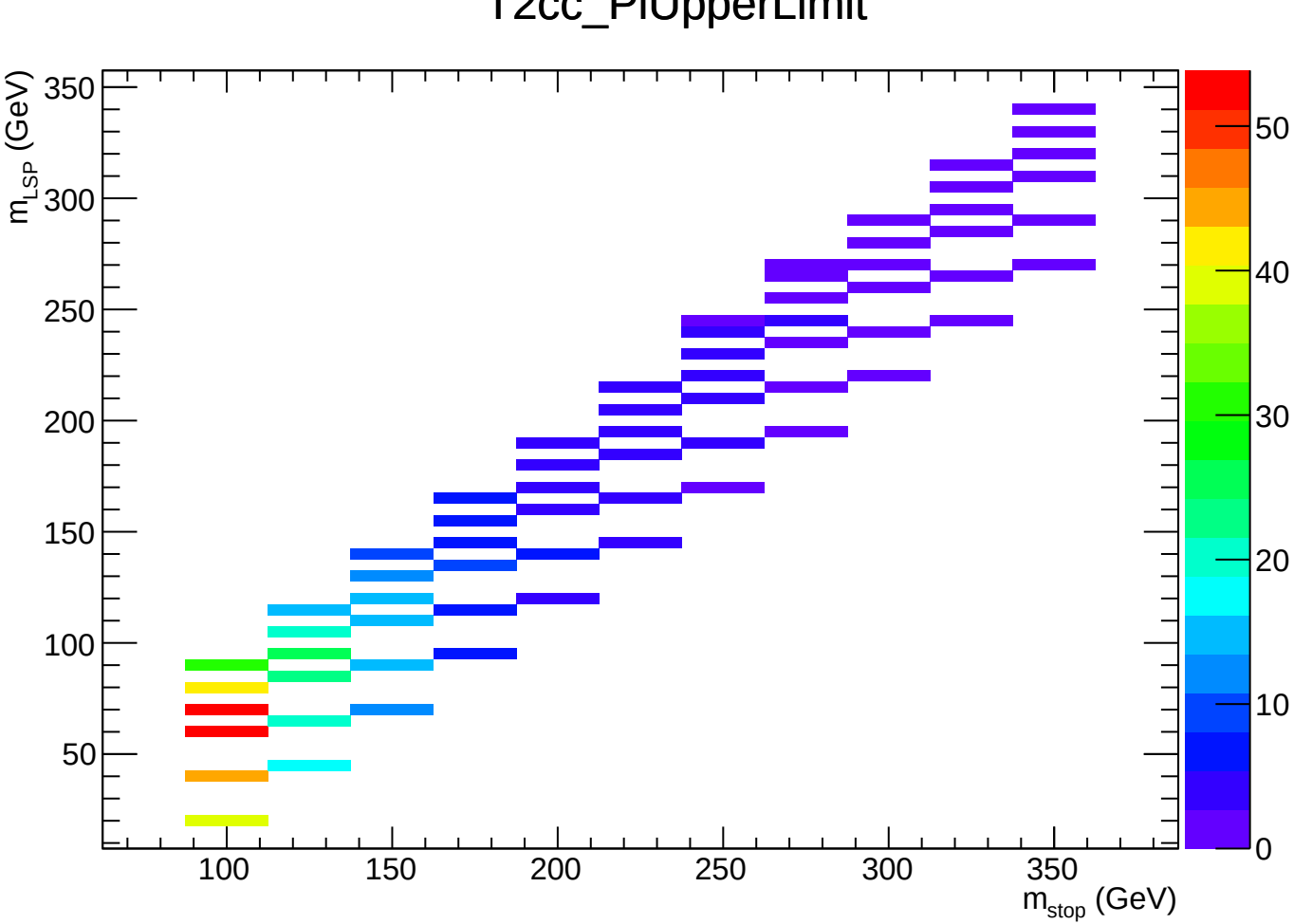

T2cc_ExpectedUpperLimit_+1_Sigma
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
70
60
50
40
30
20
10
0

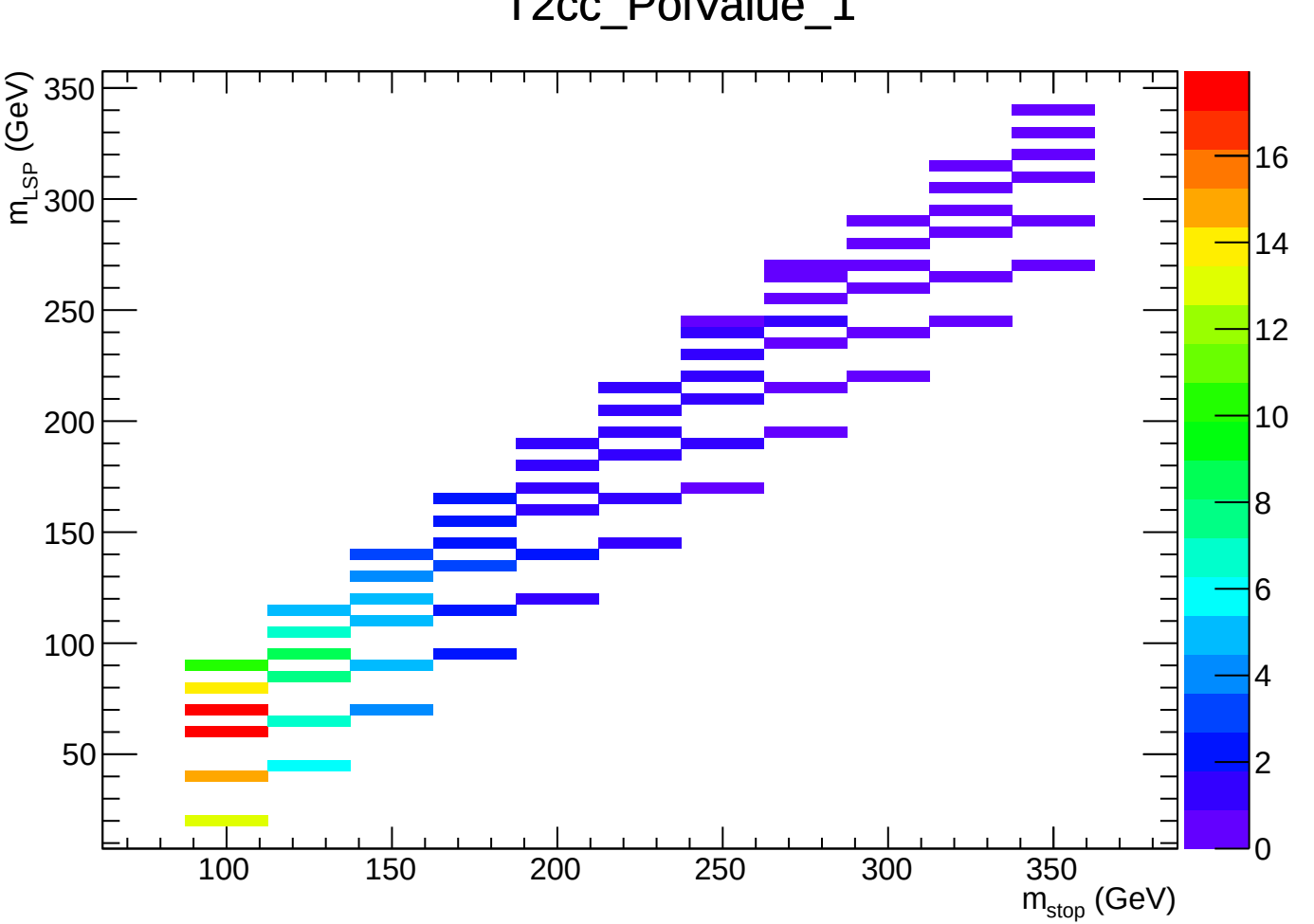

T2cc_ExpectedUpperLimit_+2_Sigma
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
100
80
60
40
20
0

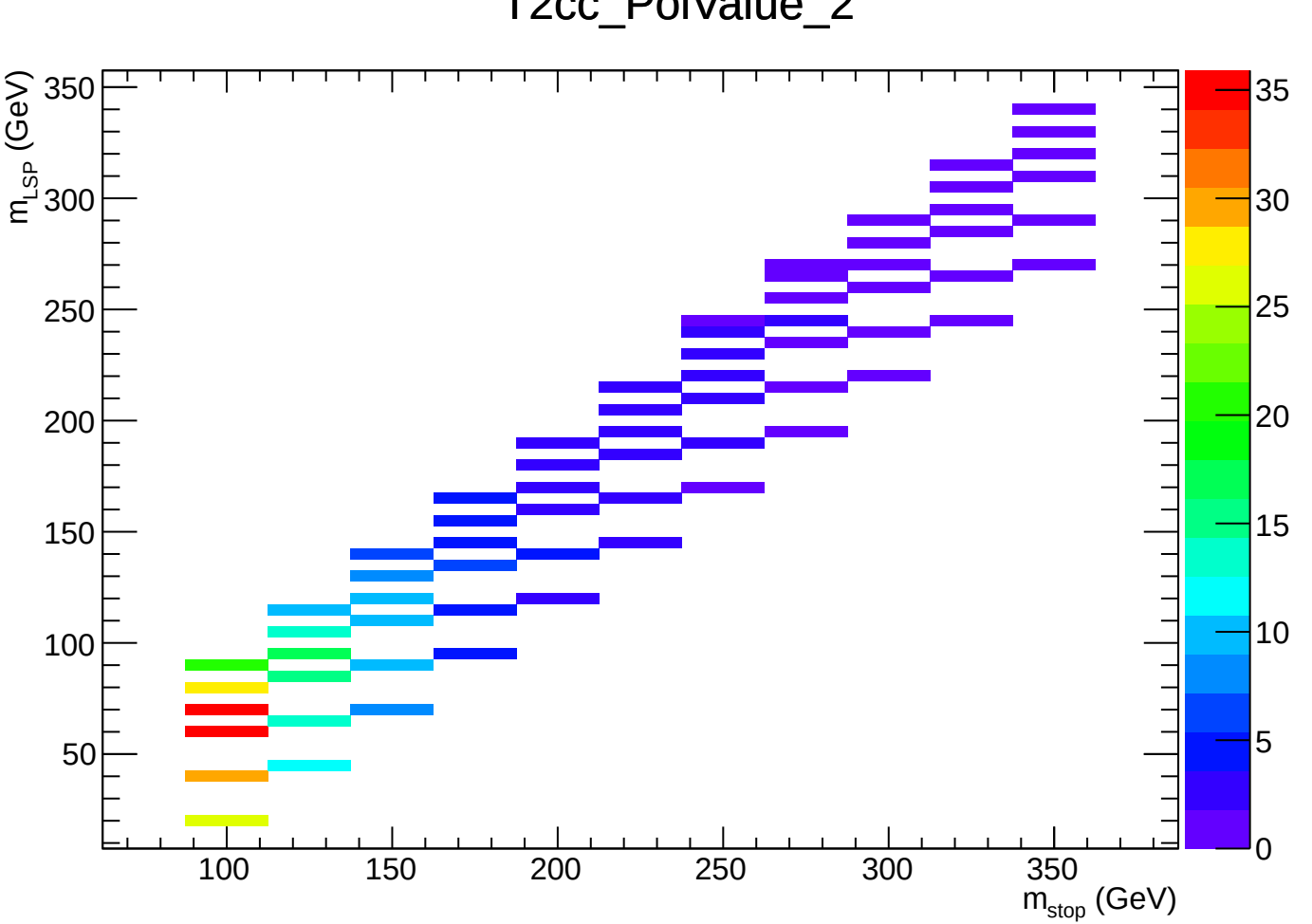

T2cc_ExpectedUpperLimit_-1_Sigma
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
35
30
25
20
15
10
5
0

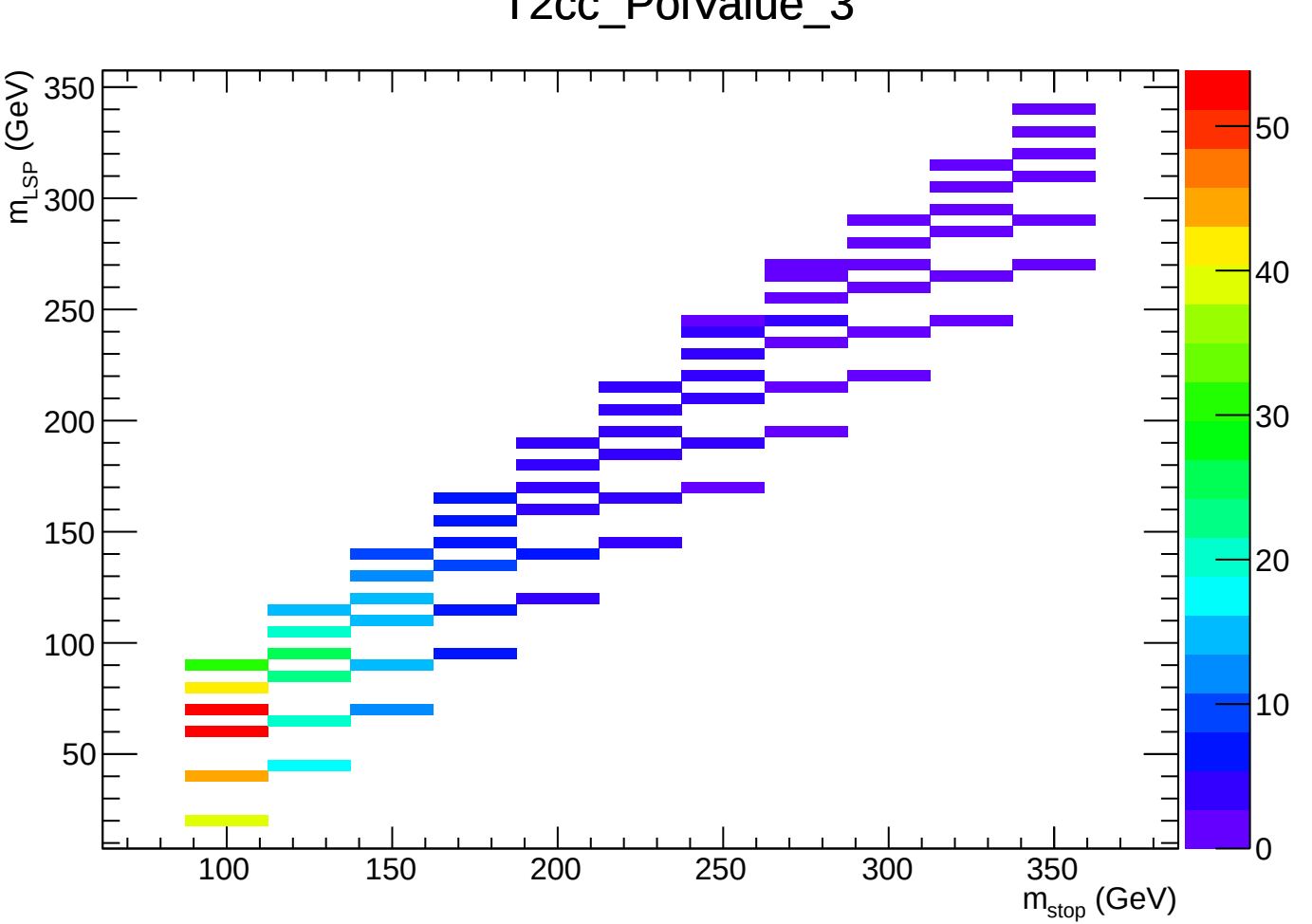

T2cc_ExpectedUpperLimit_-2_Sigma
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
30
25
20
15
10
5
0

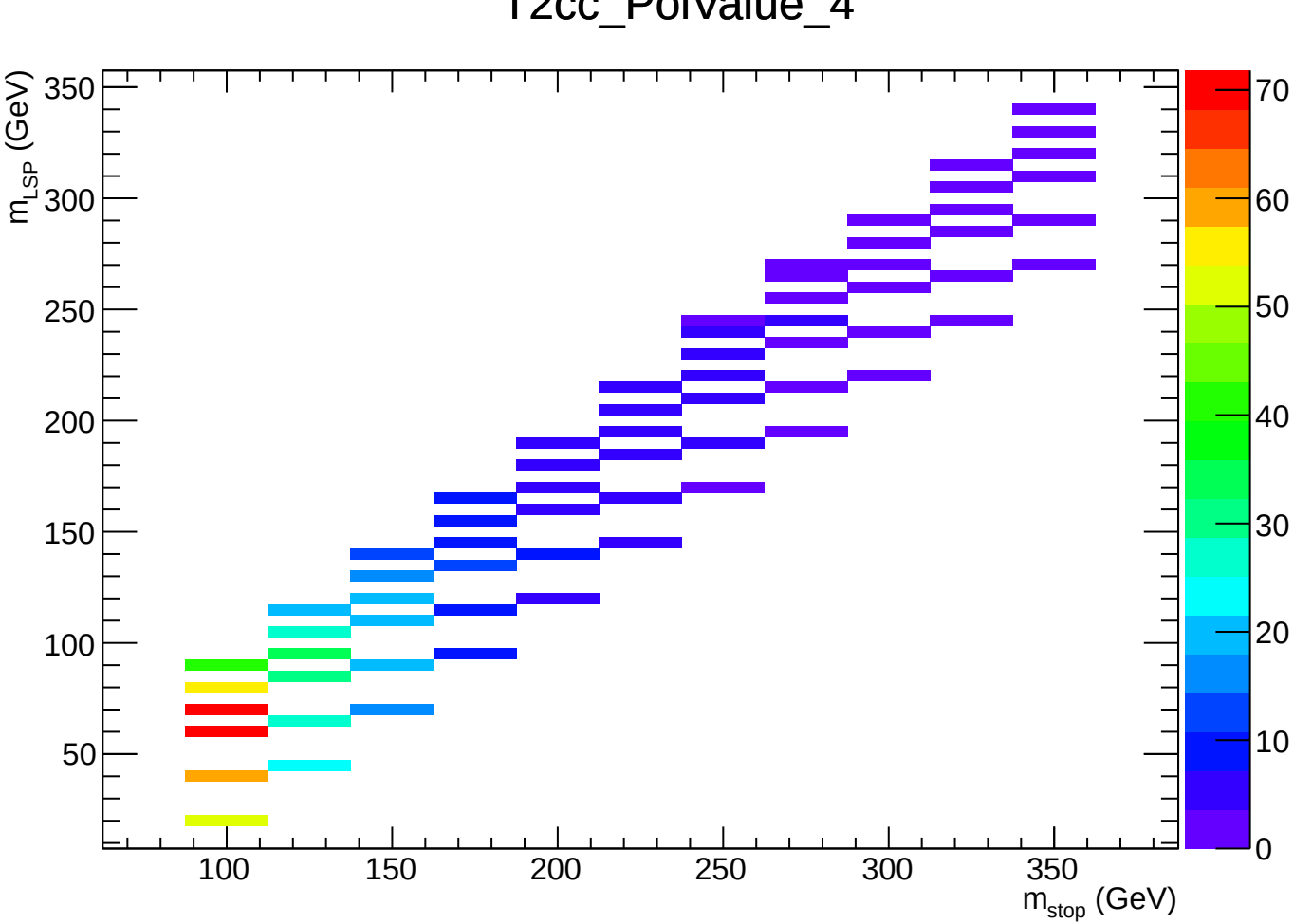

T2cc_LowerLimit
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
50
40
30
20
10
0

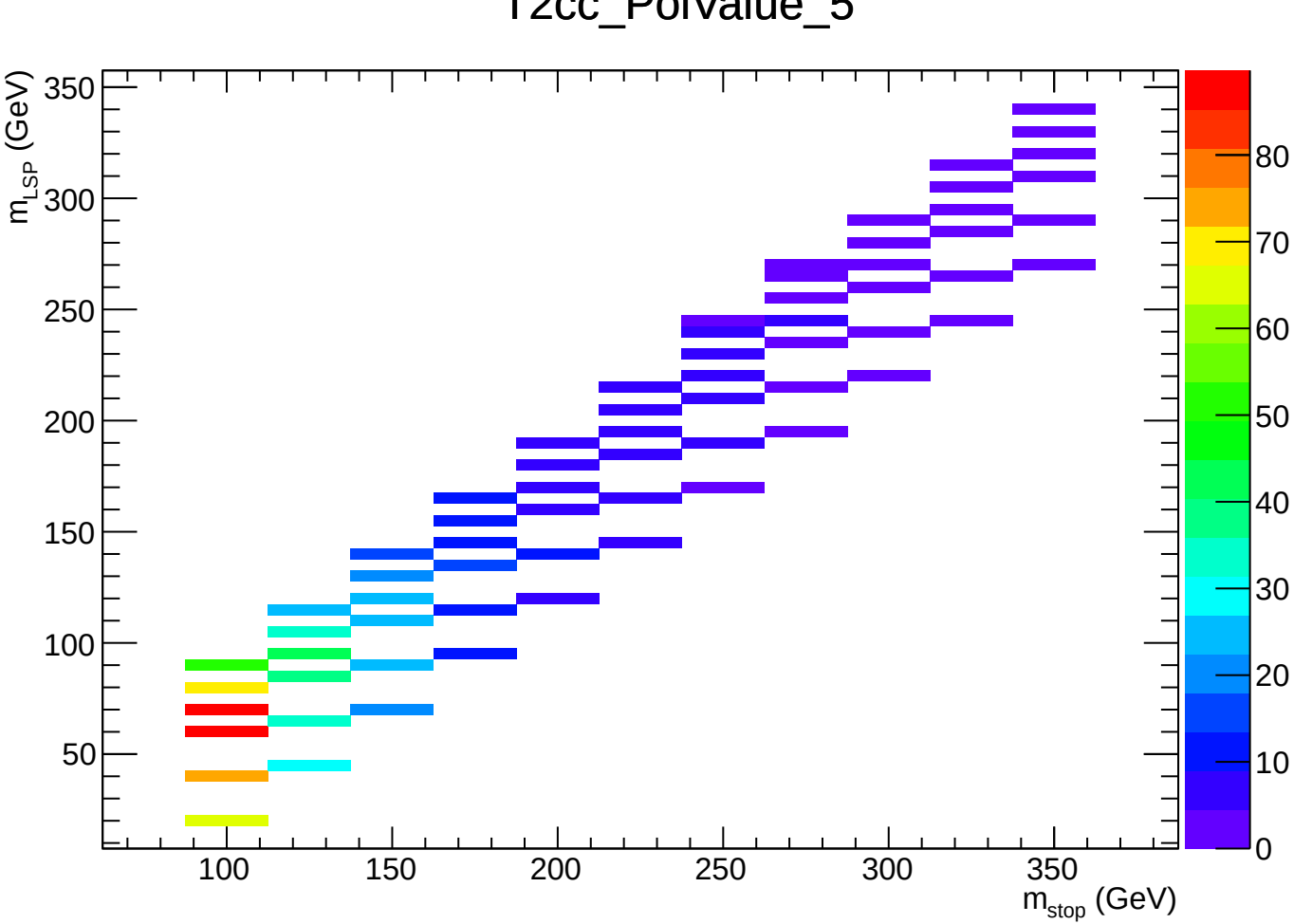

T2cc_PlUpperLimit
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
50
40
30
20
10
0

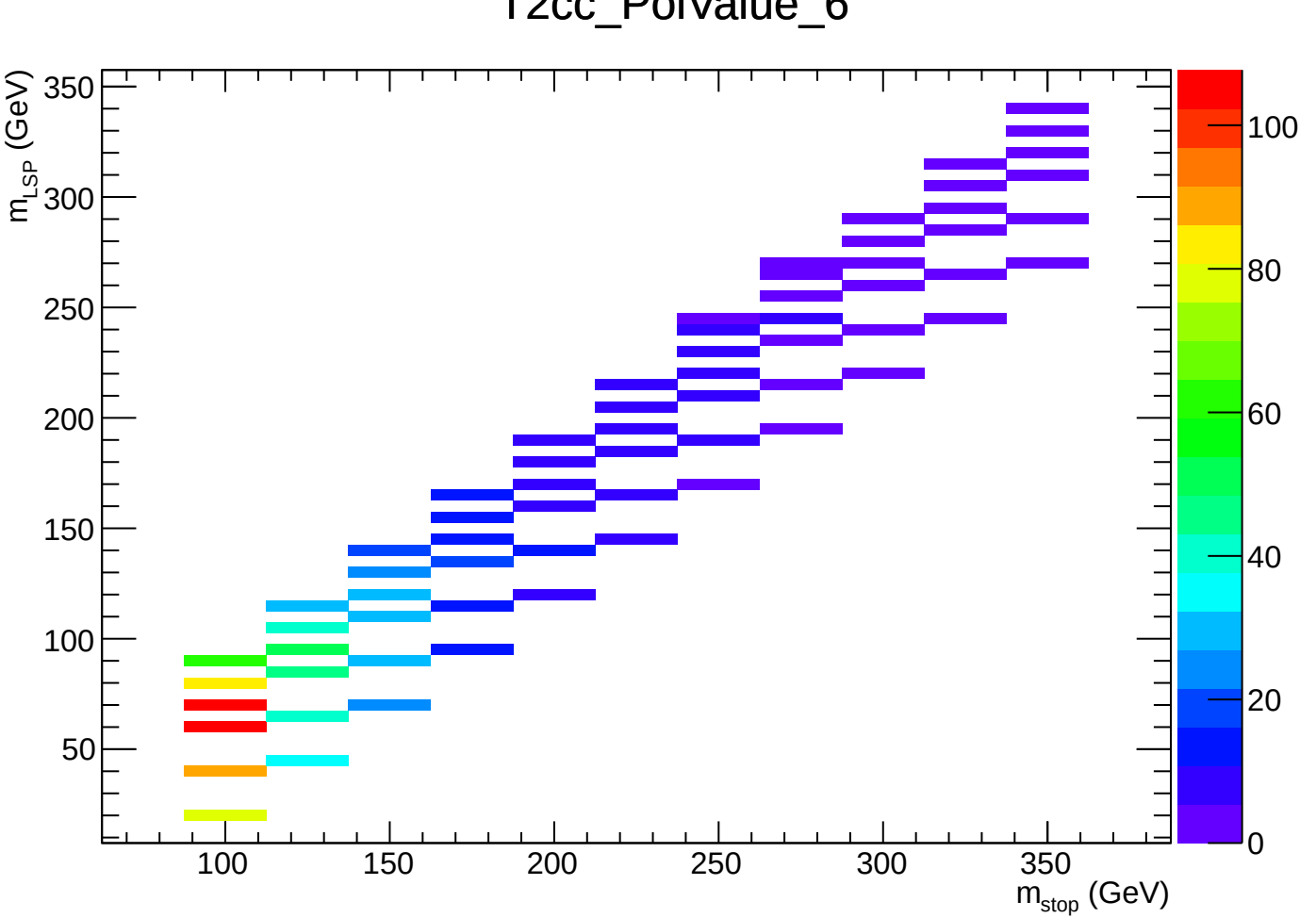

T2cc_PoiValue_1
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
16
14
12
10
8
6
4
2
0

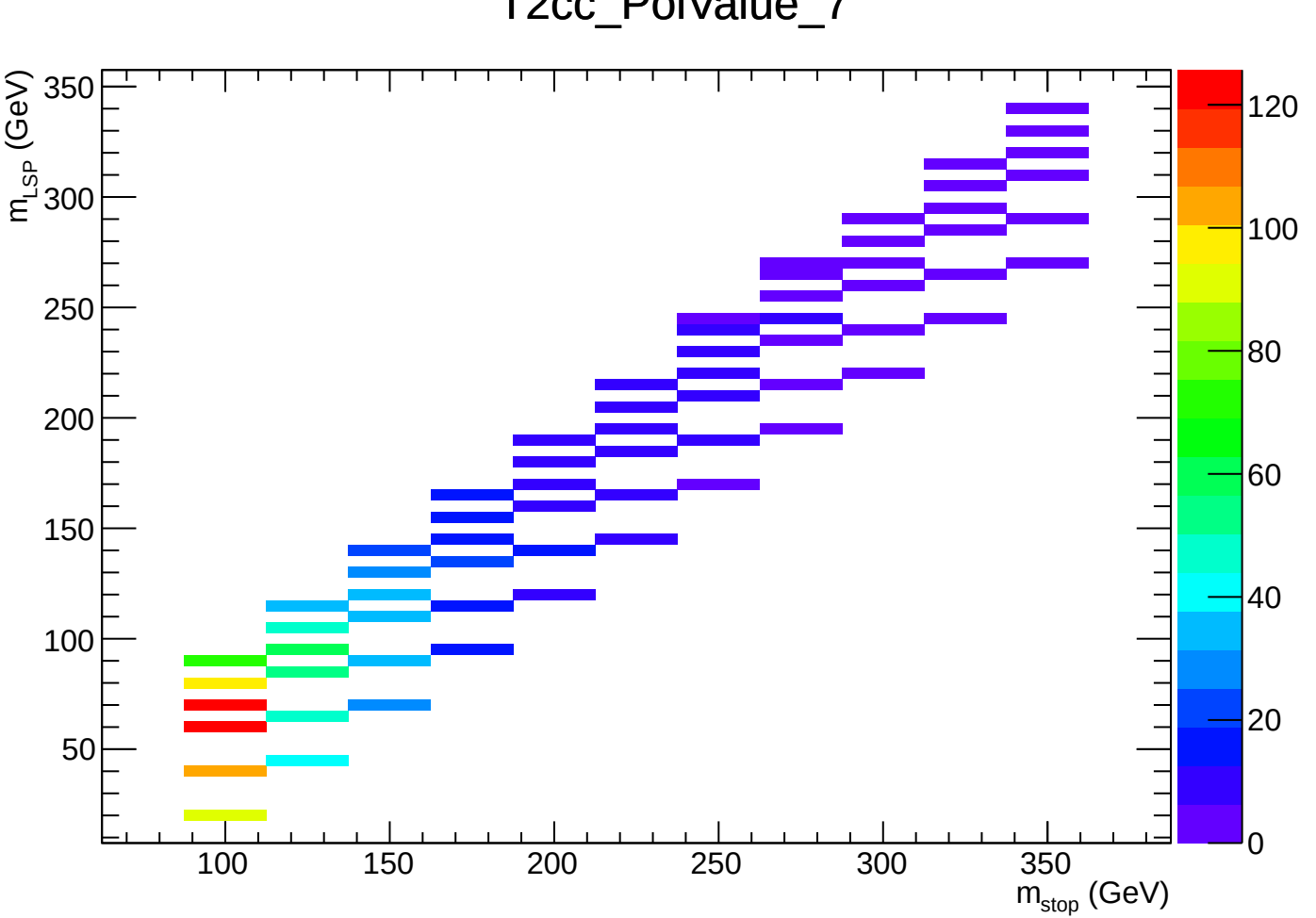

T2cc_PoiValue_2
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
35
30
25
20
15
10
5
0

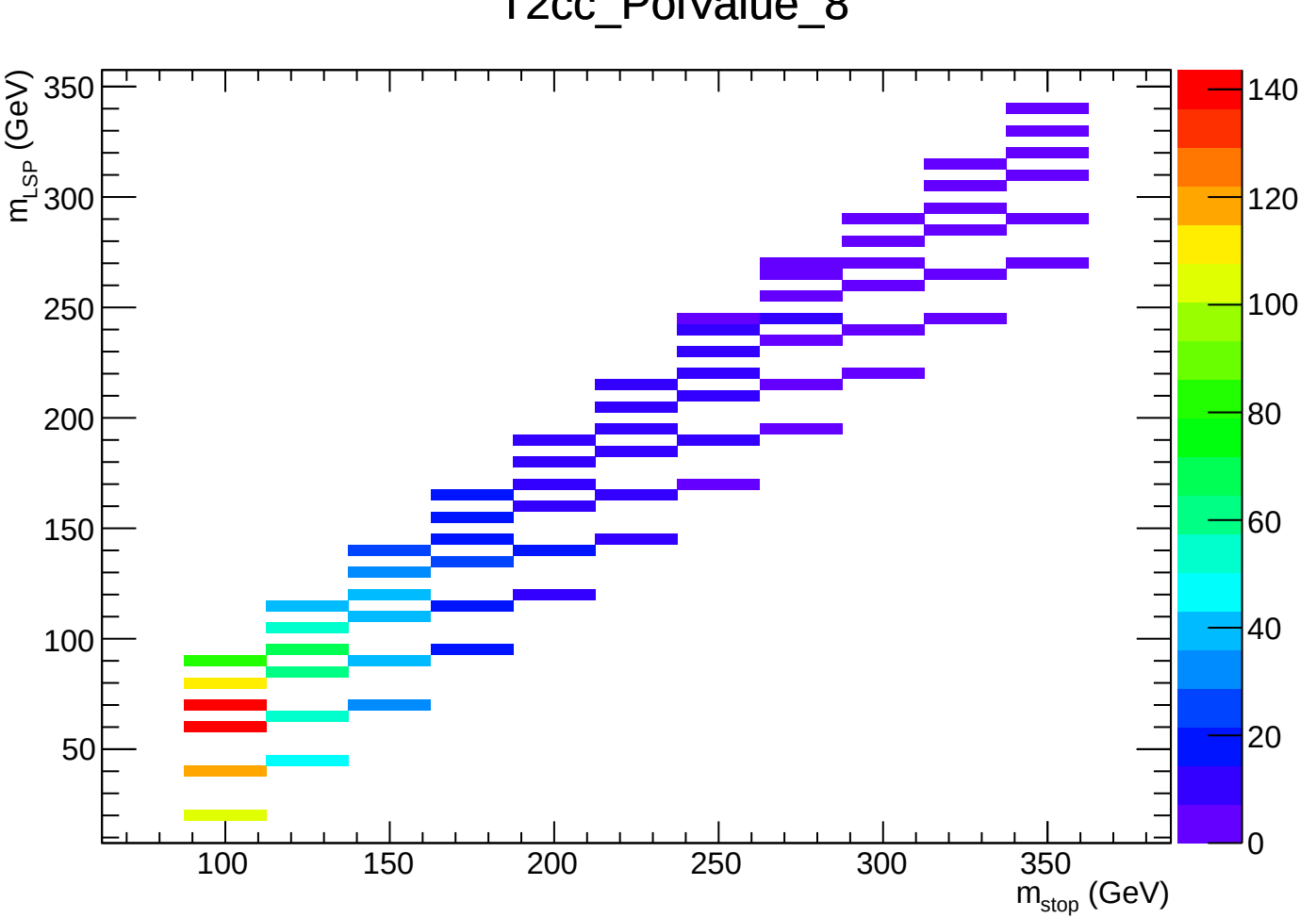

T2cc_PoiValue_3
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
50
40
30
20
10
0

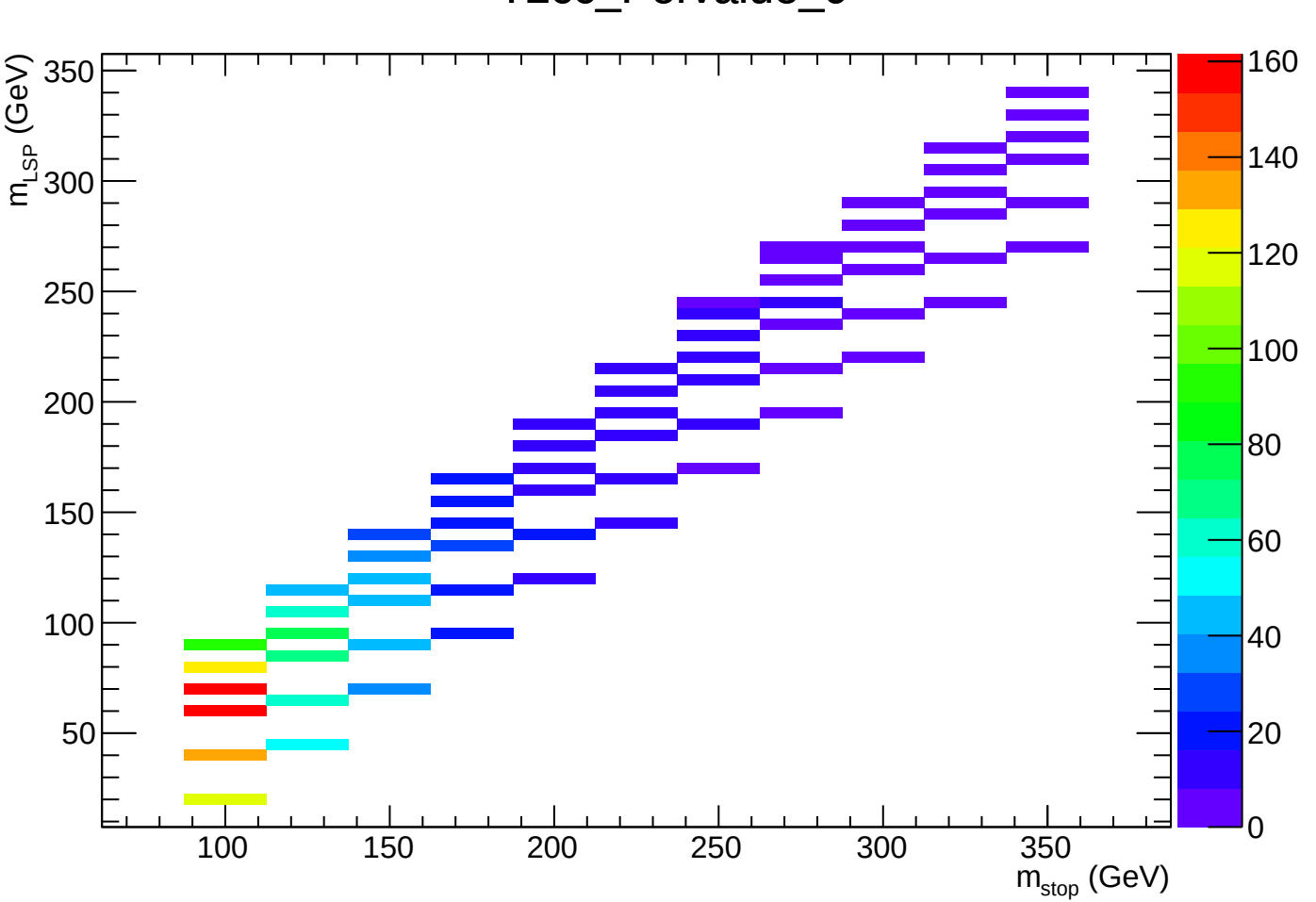

T2cc_PoiValue_4
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
70
60
50
40
30
20
10
0

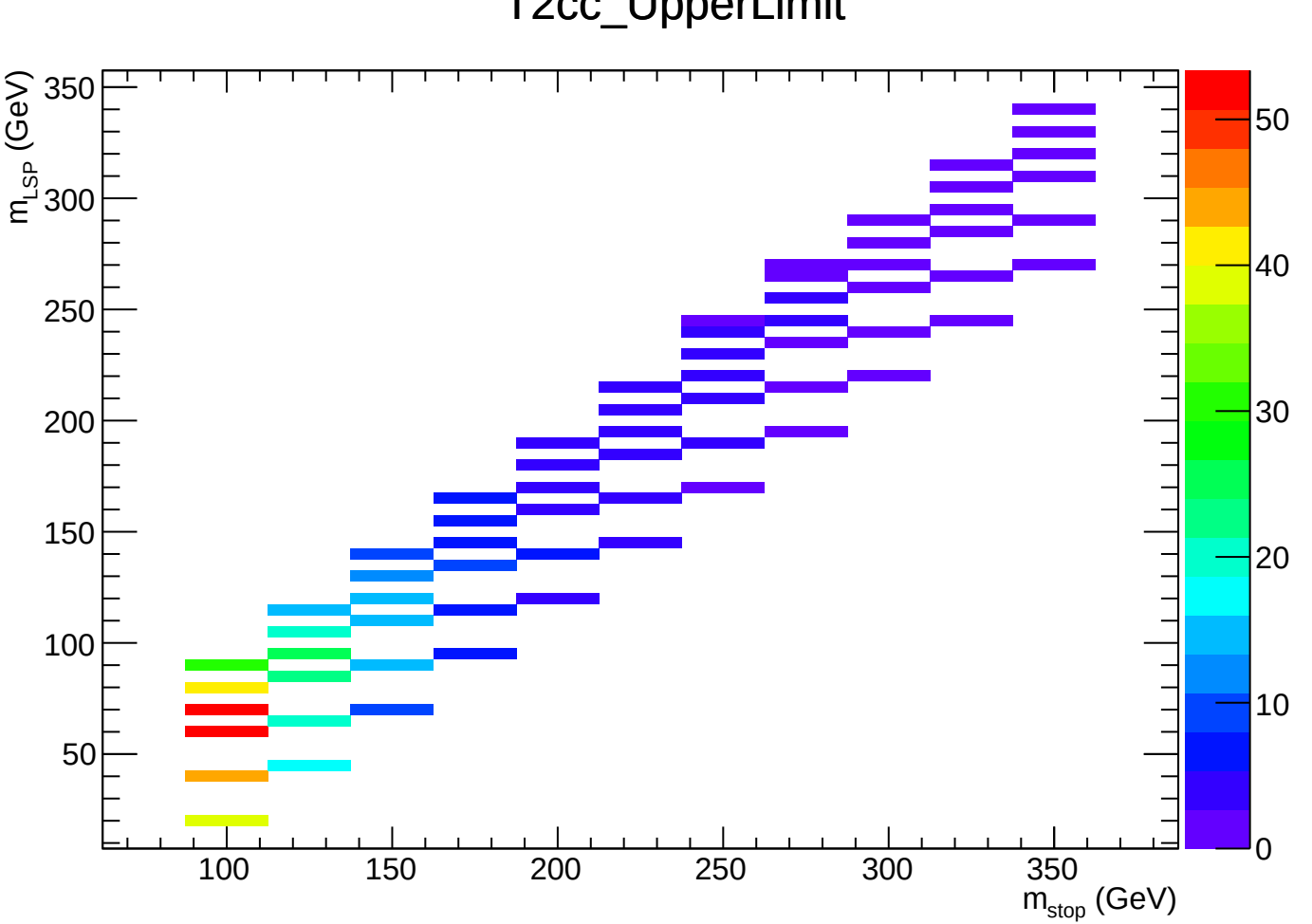

T2cc_PoiValue_5
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
80
70
60
50
40
30
20
10
0

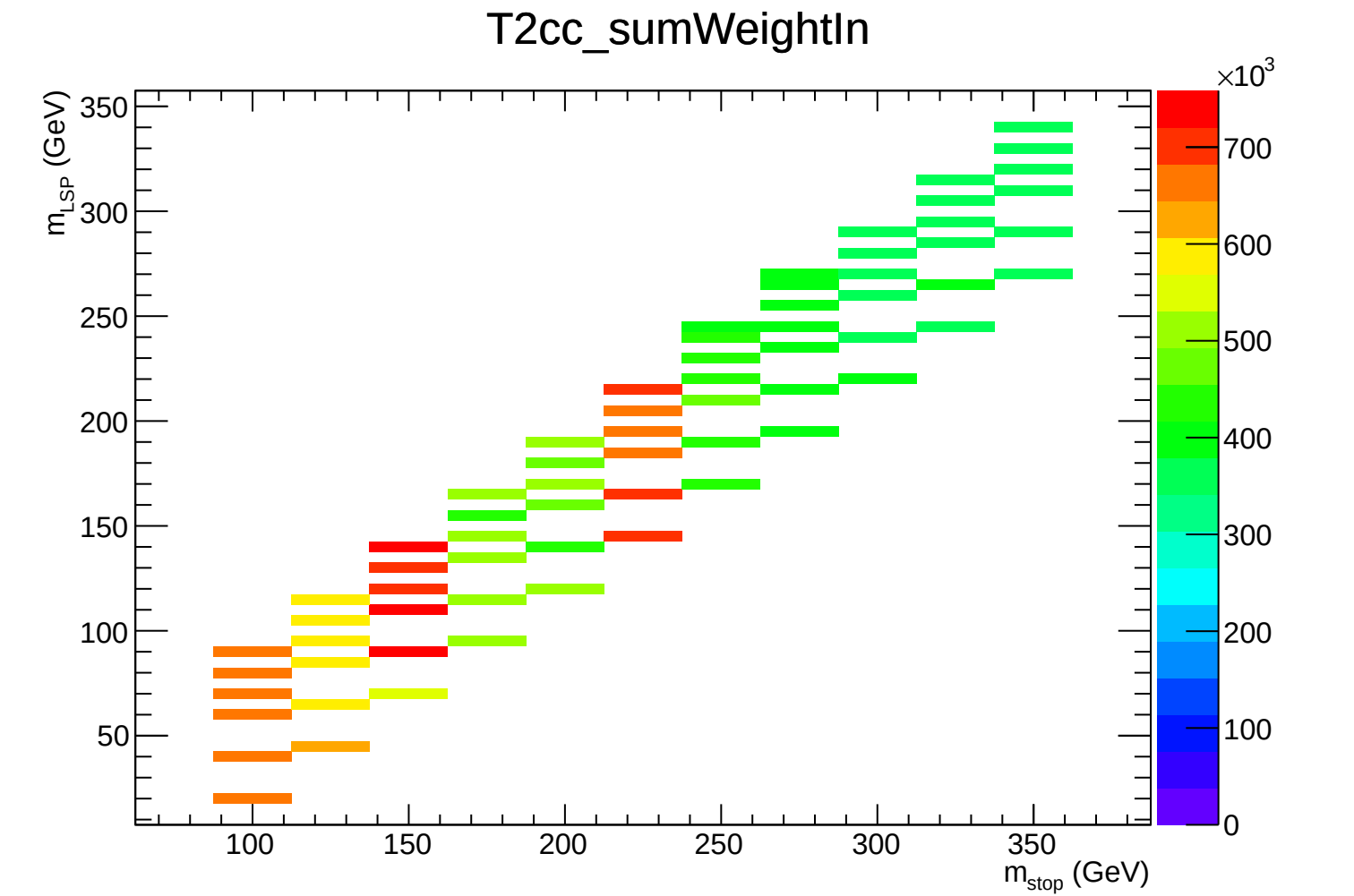

T2cc_PoiValue_6
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
100
80
60
40
20
0

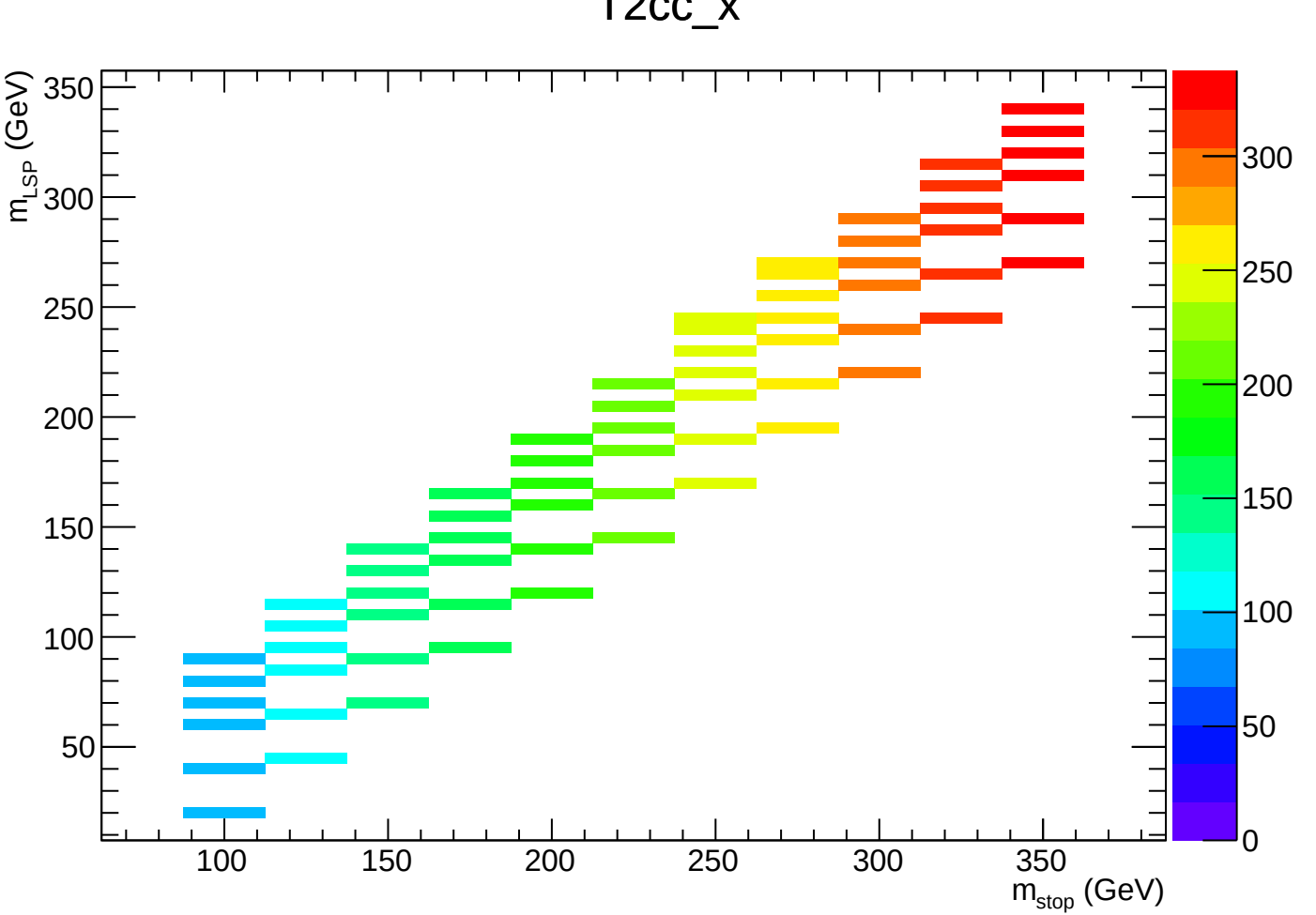

T2cc_PoiValue_7
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
120
100
80
60
40
20
0

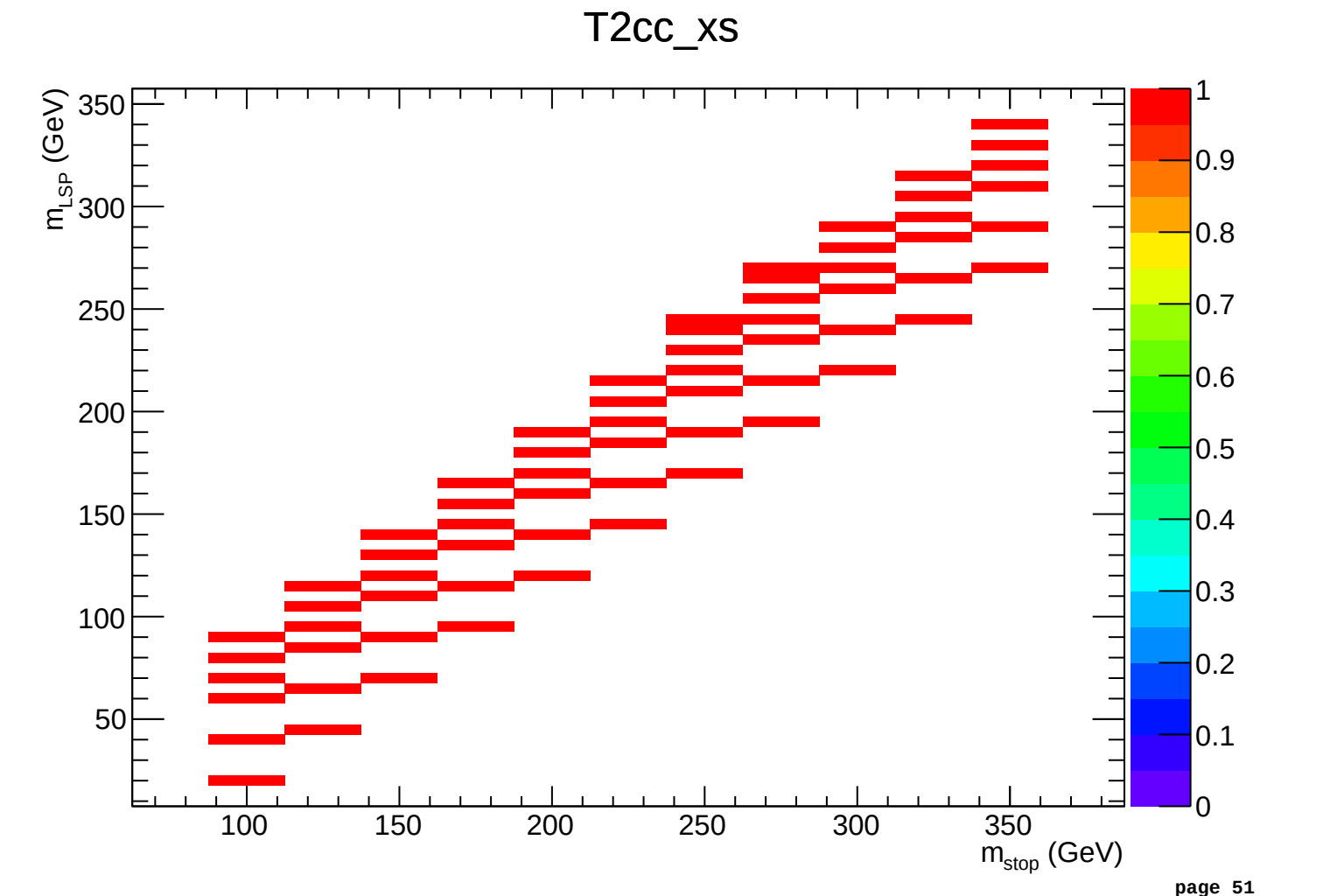

T2cc_PoiValue_8
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
140
120
100
80
60
40
20
0

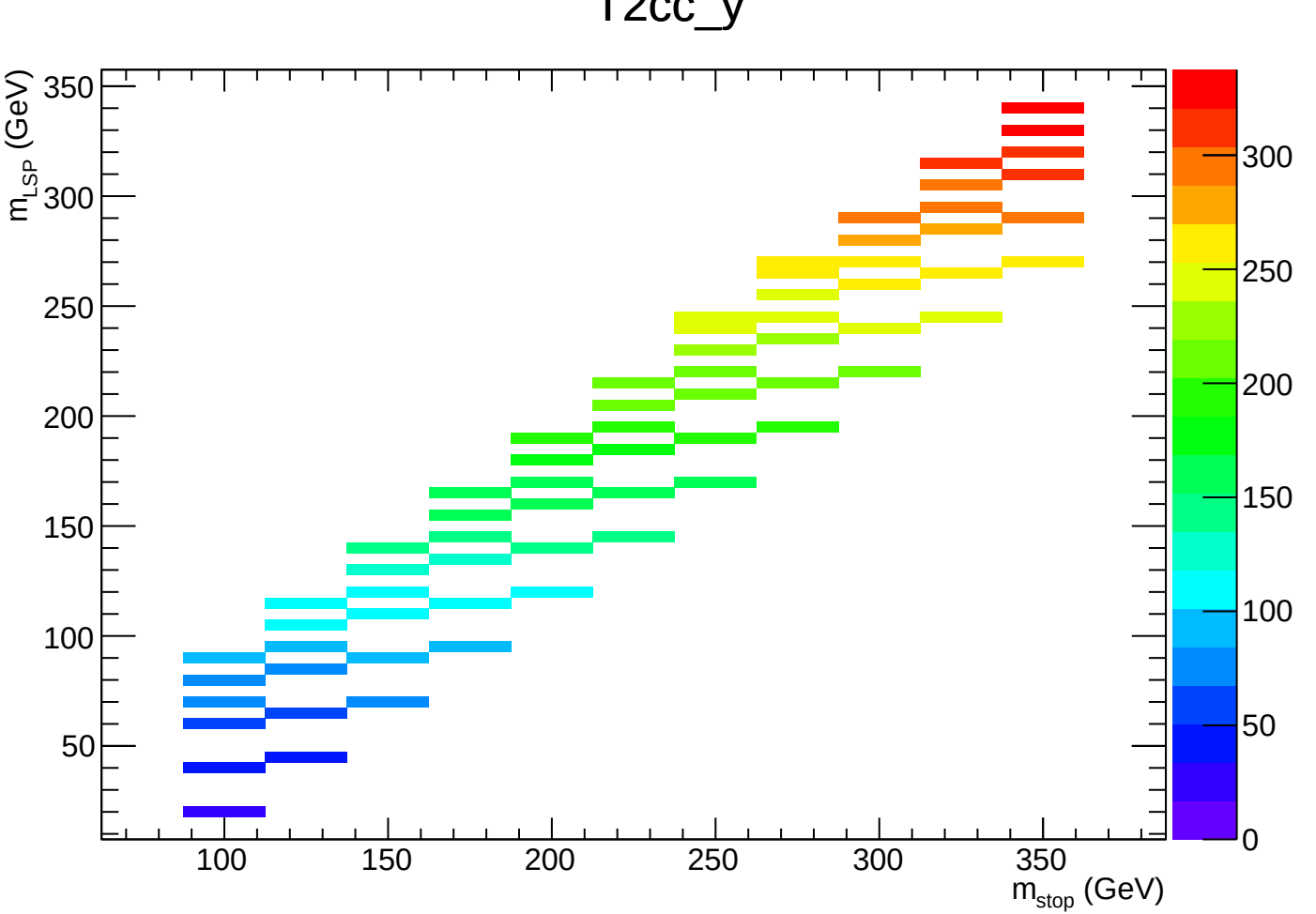

T2cc_PoiValue_9
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
160
140
120
100
80
60
40
20
0


T2cc_UpperLimit
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
50
40
30
20
10
0


T2cc_sumWeightIn
m_LSP (GeV)
m_stop (GeV)
×10^3
350
300
250
200
150
100
50
100
150
200
250
300
350
700
600
500
400
300
200
100
0


T2cc_x
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
300
250
200
150
100
50
0


T2cc_xs
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0


T2cc_y
m_LSP (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
m_stop (GeV)
300
250
200
150
100
50
0

empty histograms: ['T2cc_CLsError', 'T2cc_CLsError_1', 'T2cc_CLsError_2', 'T2cc_CLsError_3', 'T2cc_CLsError_4', 'T2cc_CLsError_5', 'T2cc_CLsError_6', 'T2cc_CLsError_7', 'T2cc_CLs