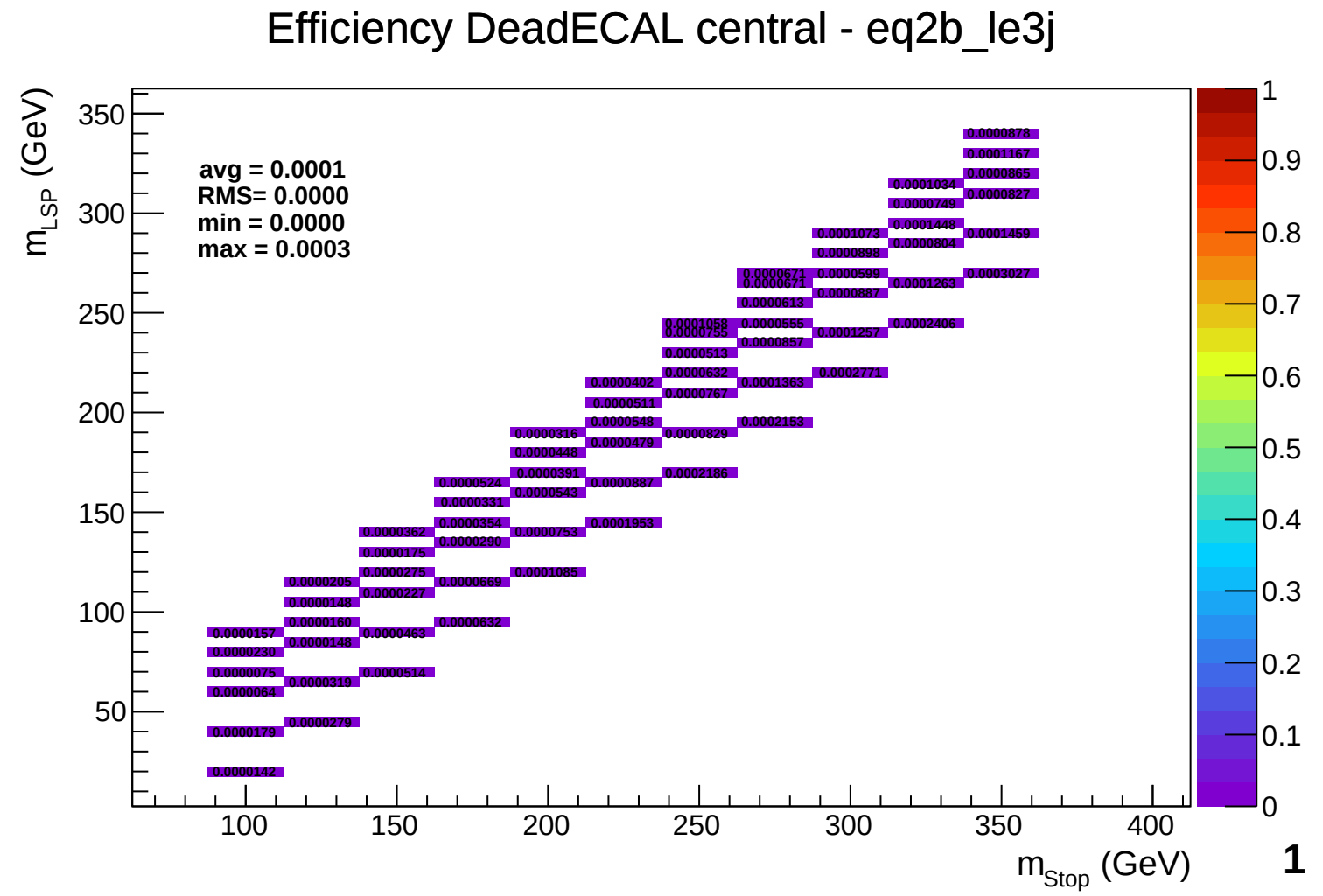
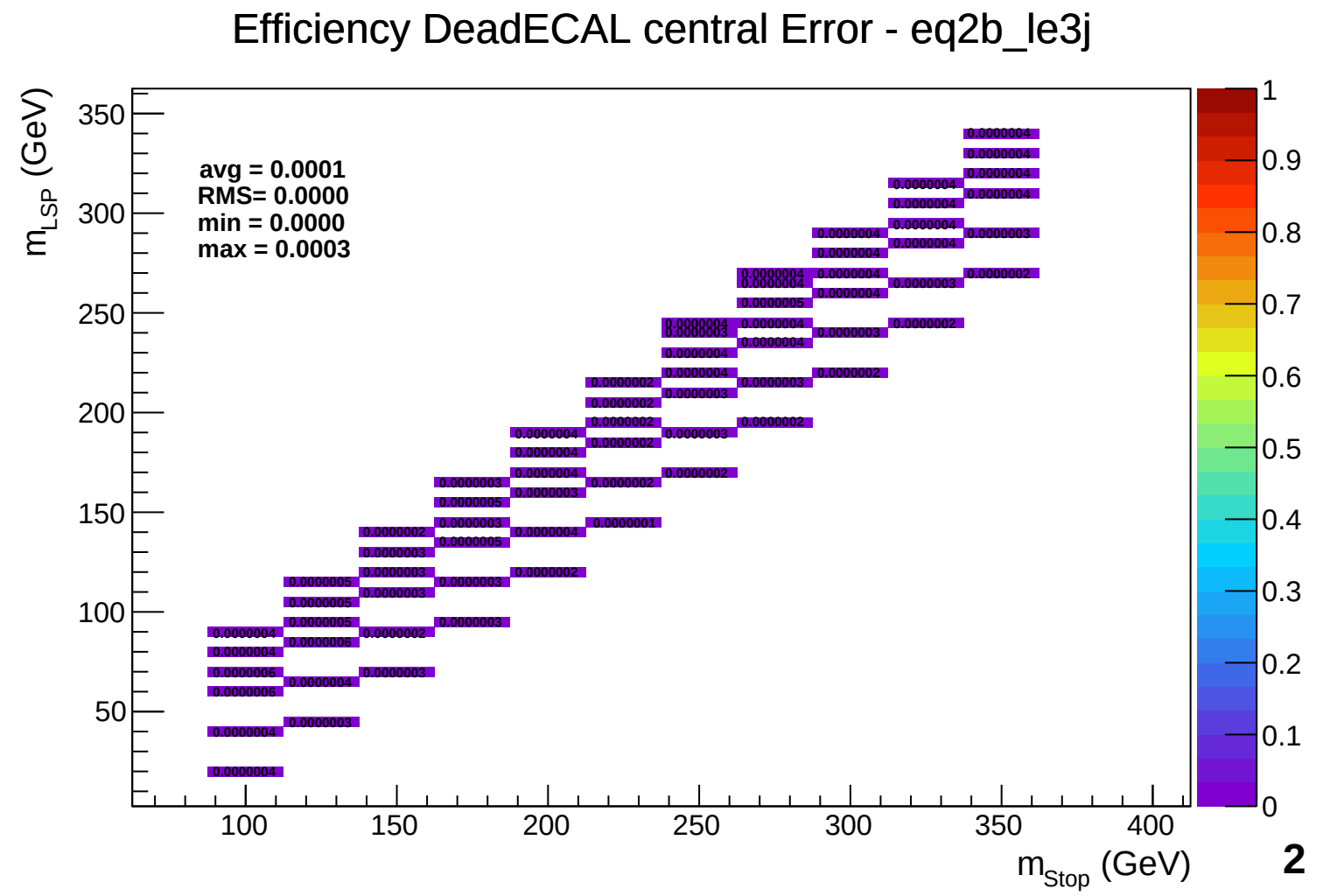
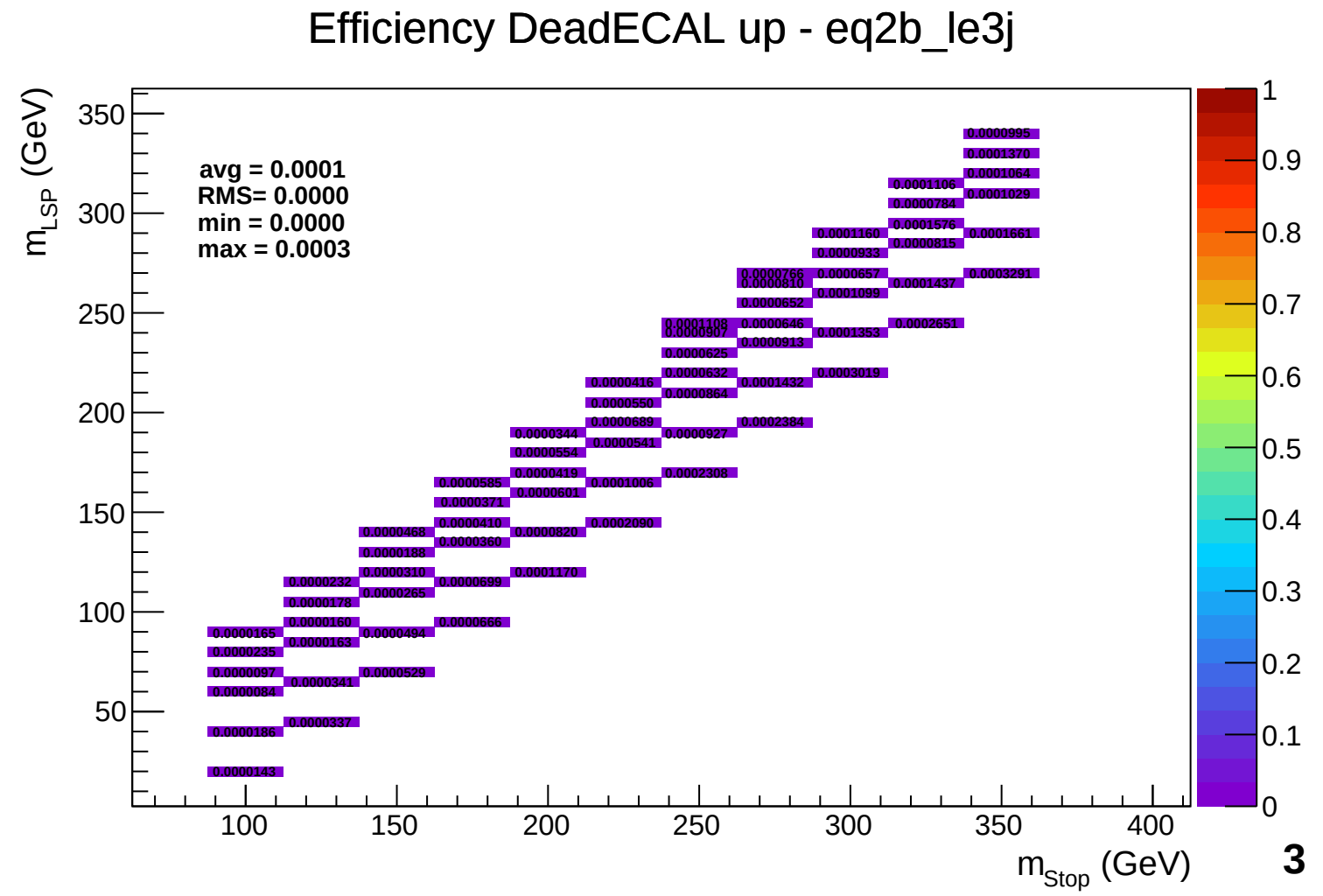
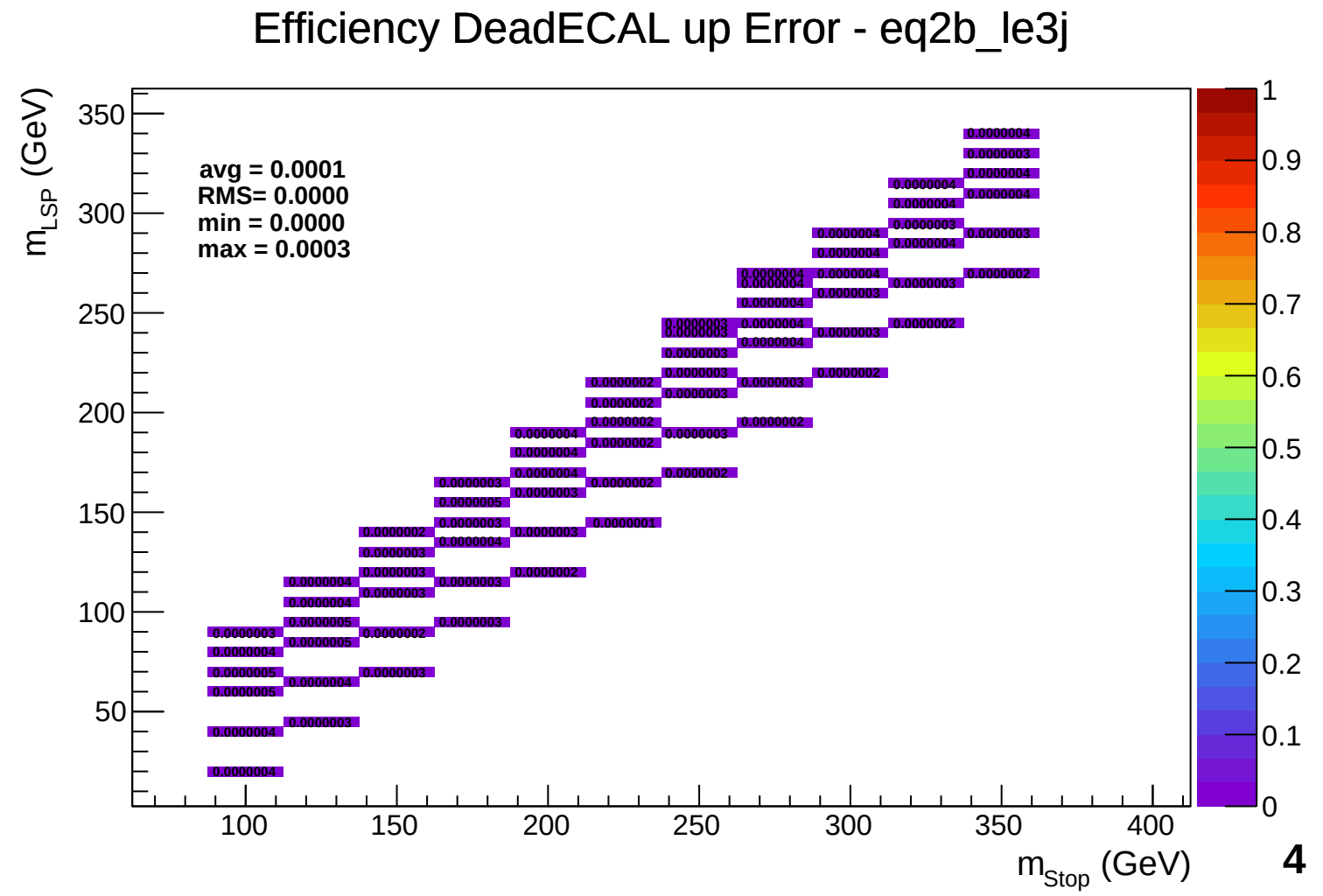
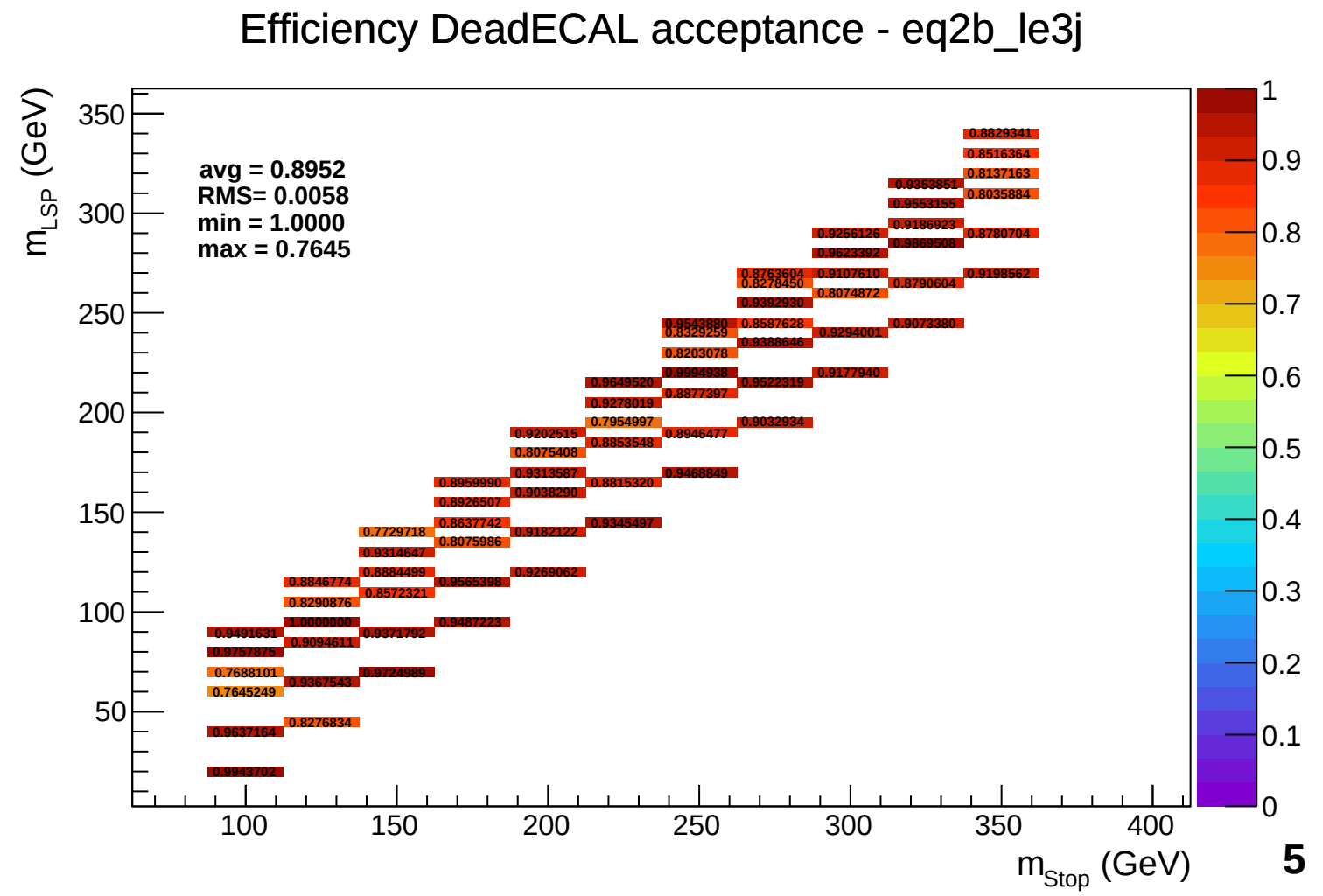
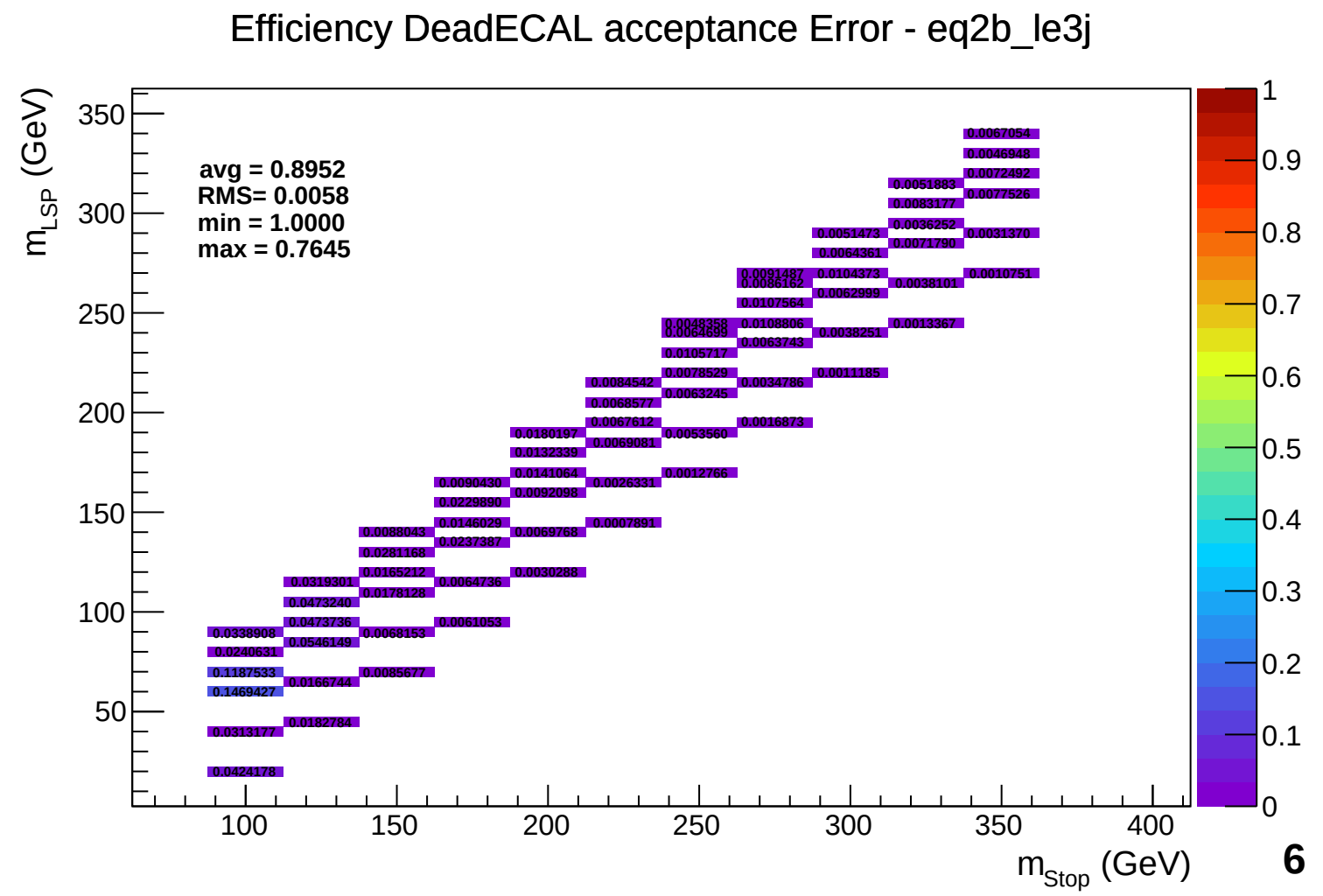

Efficiency DeadECAL central - eq2b_le3j
avg = 0.0001
RMS= 0.0000
min = 0.0000
max = 0.0003
m_LSP (GeV)
m_Stop (GeV)
1


Efficiency DeadECAL central Error - eq2b_le3j
avg = 0.0001
RMS= 0.0000
min = 0.0000
max = 0.0003
m_LSP (GeV)
m_Stop (GeV)
2


Efficiency DeadECAL up - eq2b_le3j
avg = 0.0001
RMS= 0.0000
min = 0.0000
max = 0.0003
m_LSP (GeV)
m_Stop (GeV)
3


Efficiency DeadECAL up Error - eq2b_le3j
avg = 0.0001
RMS= 0.0000
min = 0.0000
max = 0.0003
m_LSP (GeV)
m_Stop (GeV)
4


Efficiency DeadECAL acceptance - eq2b_le3j
avg = 0.8952
RMS= 0.0058
min = 1.0000
max = 0.7645
m_LSP (GeV)
m_Stop (GeV)
0.8829341
0.8516364
0.8137163
0.9353851
0.8035884
0.9553155
0.9186923
0.9256126
0.8780704
0.9869508
0.9623392
0.8763604
0.9107610
0.9198562
0.8278450
0.8790604
0.8074872
0.9392930
0.9543880
0.8587628
0.9073380
0.8329259
0.9294001
0.9388646
0.8203078
0.9994938
0.9177940
0.9649520
0.9522319
0.8877397
0.9278019
0.7954997
0.9032934
0.9202515
0.8853548
0.8946477
0.8075408
0.9313587
0.8959990
0.8815320
0.9468849
0.9038290
0.8926507
0.8637742
0.9345497
0.7729718
0.9182122
0.8075986
0.9314647
0.8884499
0.9269062
0.8846774
0.9565398
0.8572321
0.8290876
1.0000000
0.9487223
0.9491631
0.9371792
0.9094611
0.9757875
0.7688101
0.9724989
0.9367543
0.7645249
0.9637164
0.8276834
0.9943702


Efficiency DeadECAL acceptance Error - eq2b_le3j
avg = 0.8952
RMS= 0.0058
min = 1.0000
max = 0.7645
m_LSP (GeV)
m_Stop (GeV)
350
300
250
200
150
100
50
100
150
200
250
300
350
400
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0.0067054
0.0046948
0.0072492
0.0051883
0.0077526
0.0083177
0.0036252
0.0051473
0.0031370
0.0071790
0.0064361
0.0091487
0.0104373
0.0010751
0.0086162
0.0038101
0.0062999
0.0107564
0.0048358
0.0108806
0.0013367
0.0064699
0.0038251
0.0063743
0.0105717
0.0078529
0.0011185
0.0084542
0.0034786
0.0063245
0.0068577
0.0067612
0.0016873
0.0180197
0.0053560
0.0069081
0.0132339
0.0141064
0.0012766
0.0090430
0.0026331
0.0092098
0.0229890
0.0146029
0.0007891
0.0088043
0.0069768
0.0237387
0.0281168
0.0165212
0.0030288
0.0319301
0.0064736
0.0178128
0.0473240
0.0473736
0.0061053
0.0338908
0.0068153
0.0546149
0.0240631
0.1187533
0.0085677
0.0166744
0.1469427
0.0313177
0.0182784
0.0424178