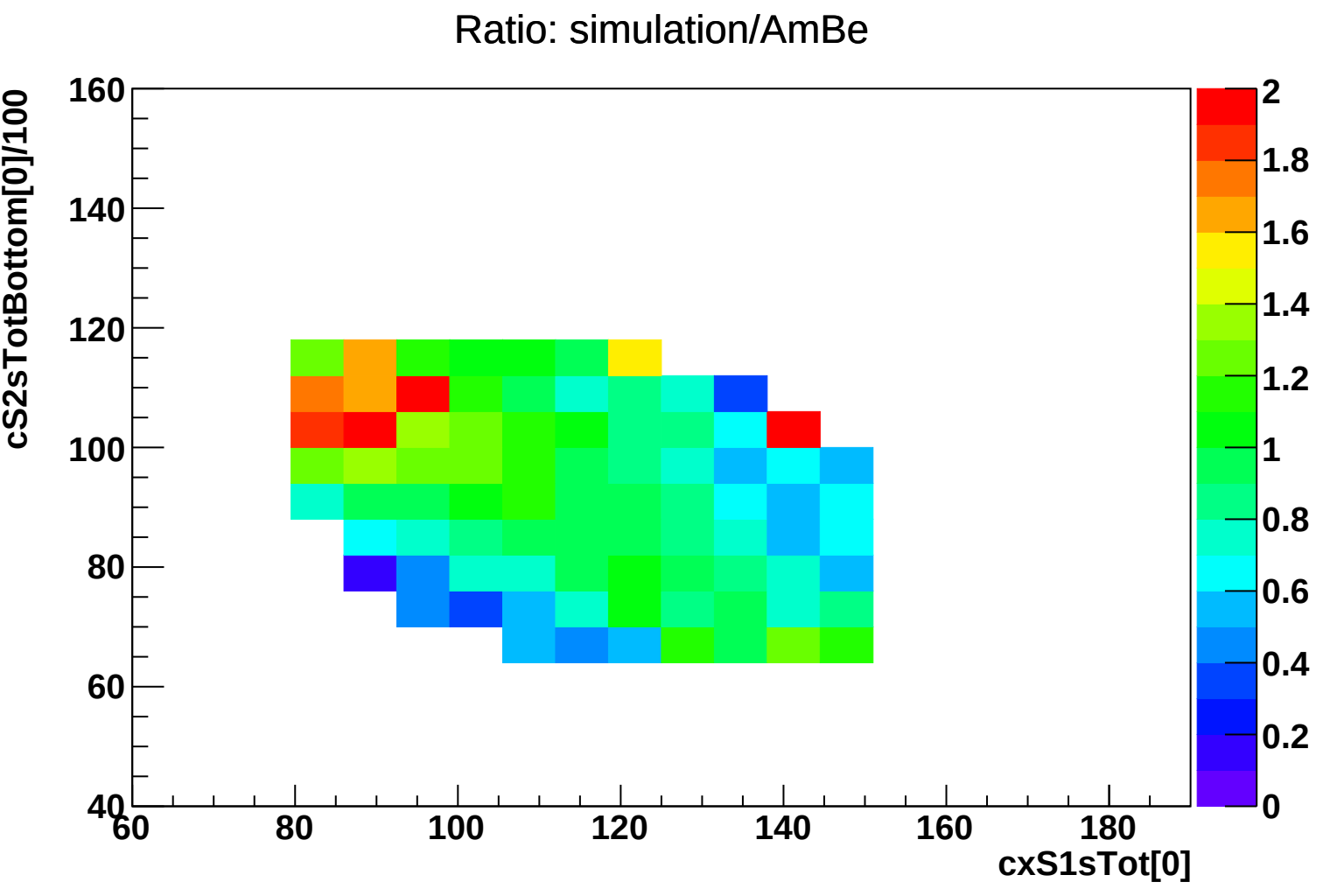
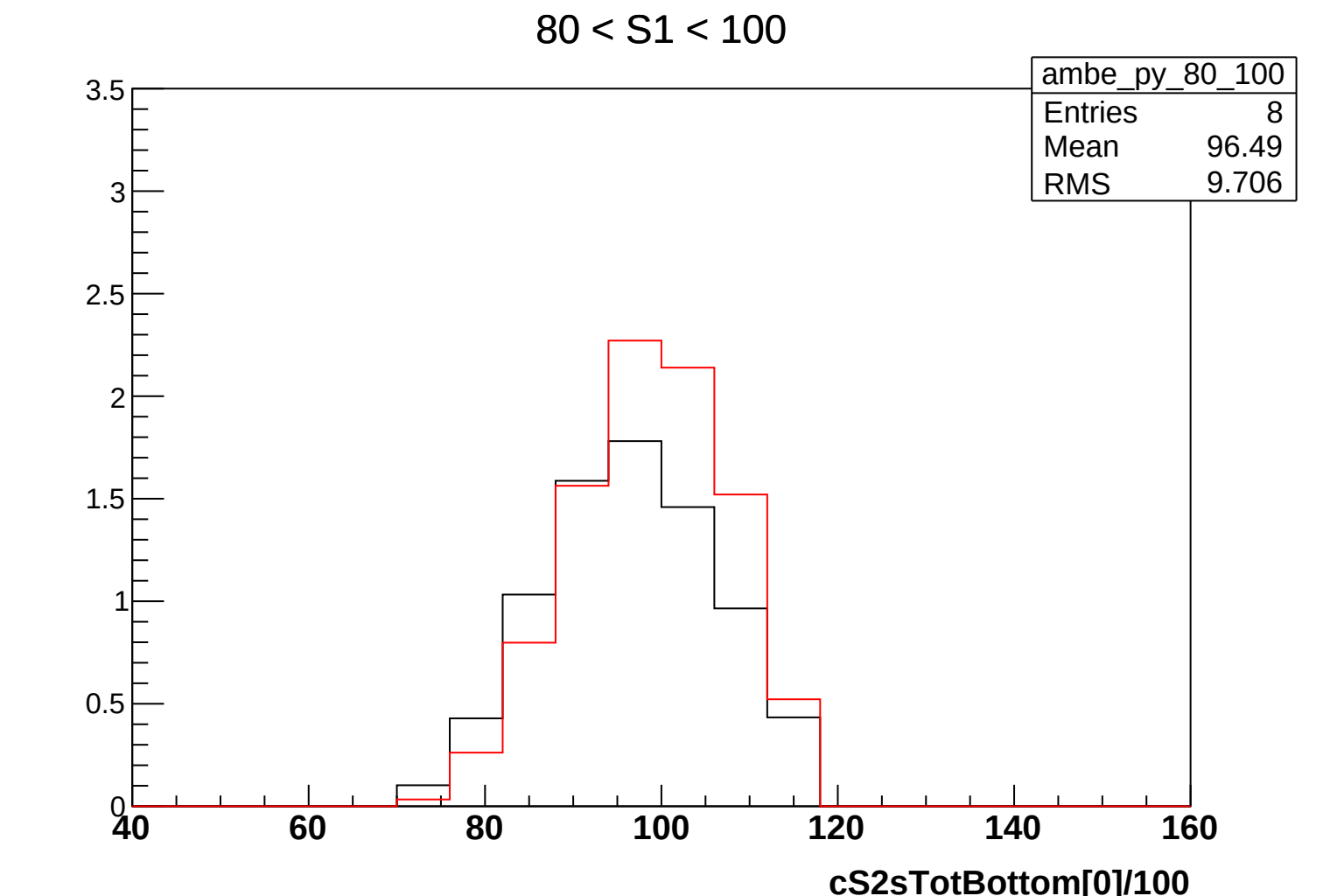
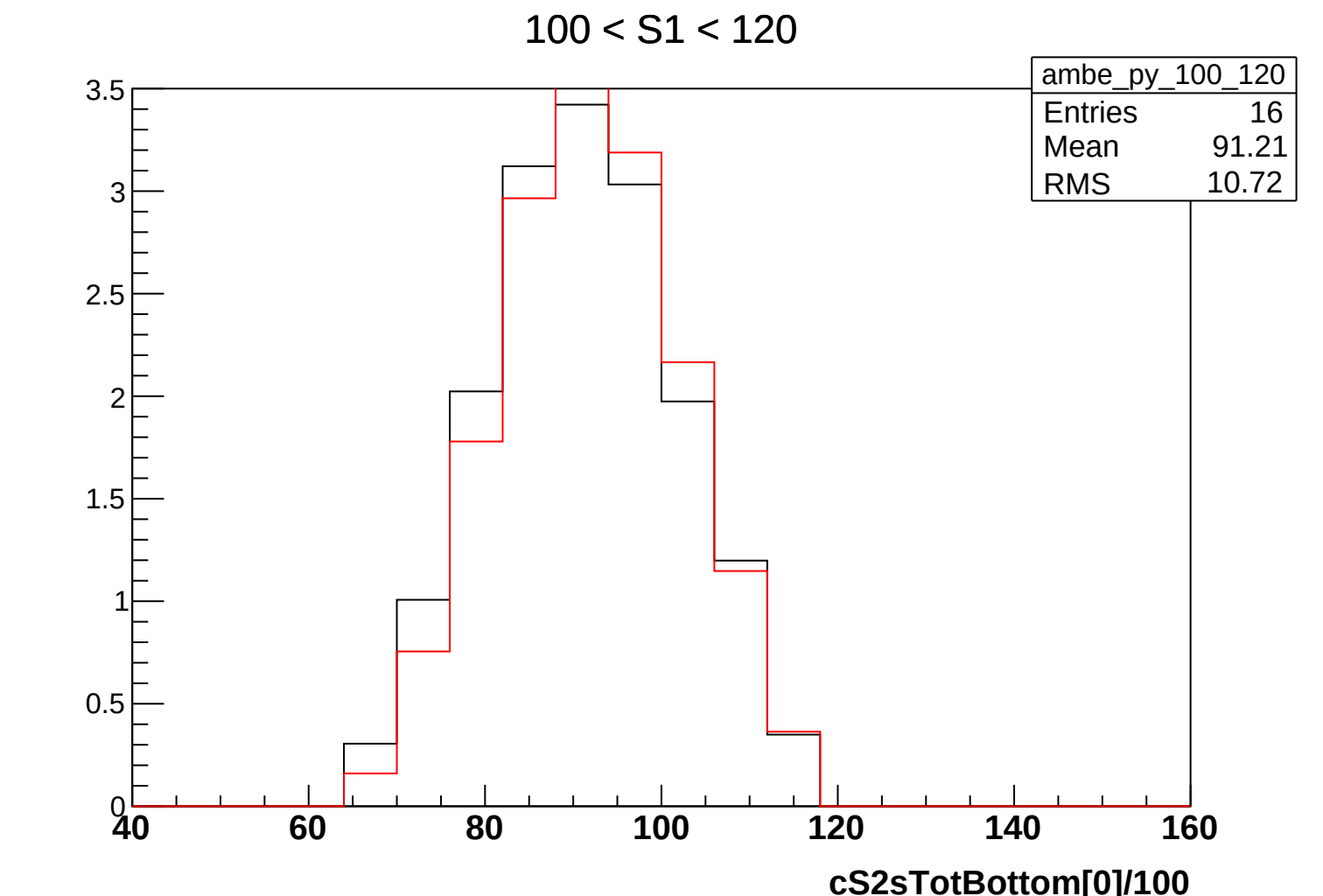
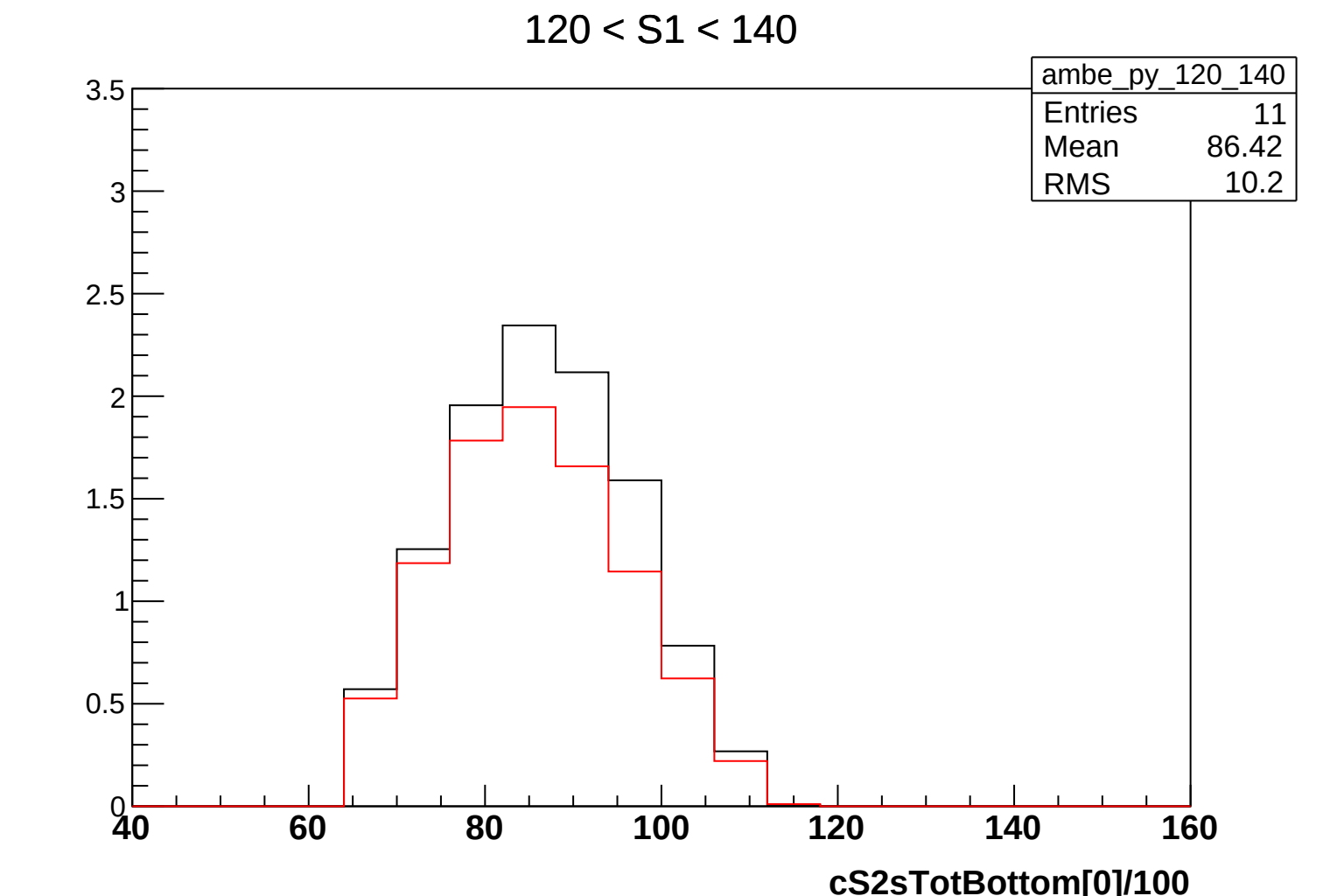
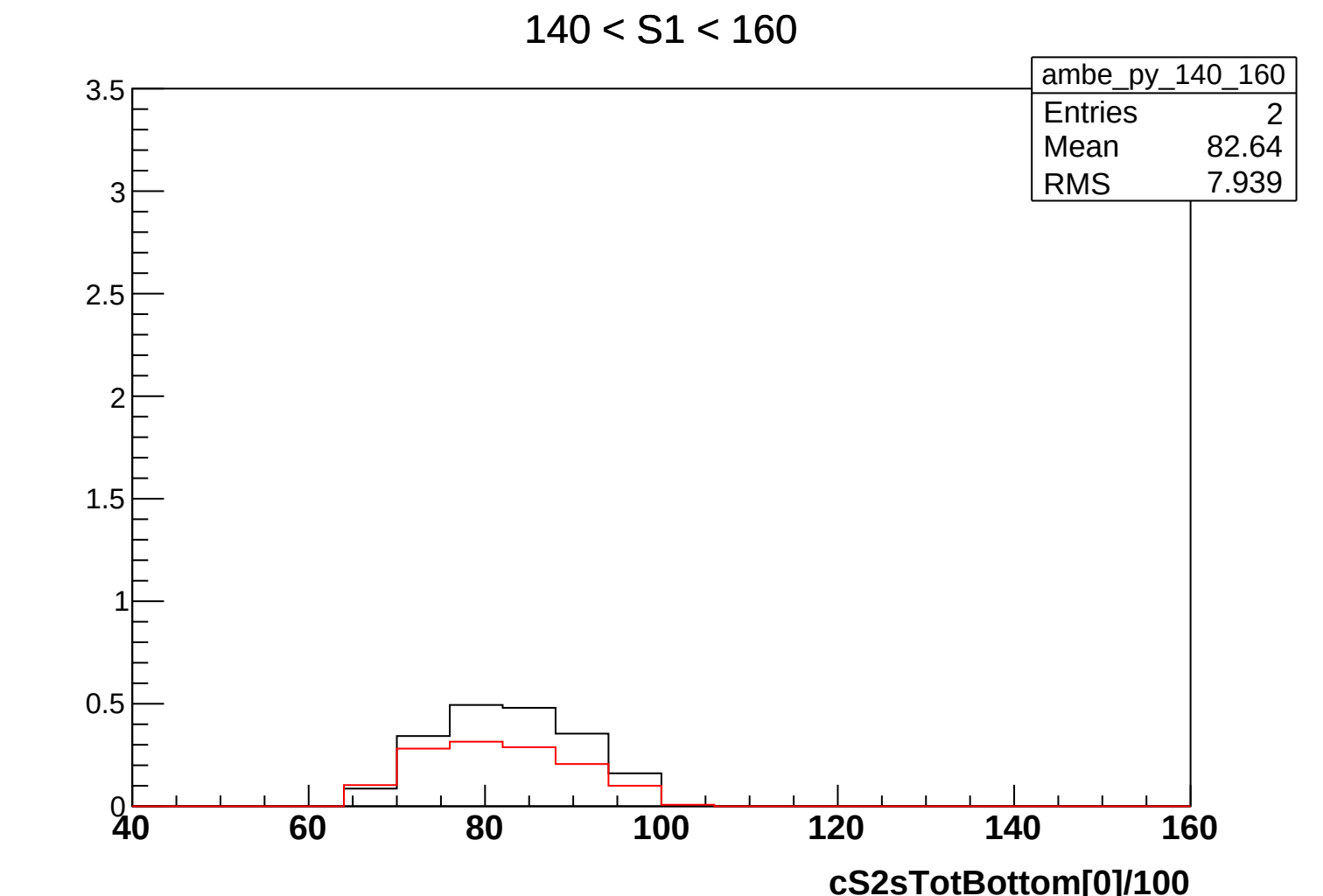

Ratio: simulation/AmBe
cS2sTotBottom[0]/100
160
140
120
100
80
60
40
60
80
100
120
140
160
180
cxS1sTot[0]
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0


80 < S1 < 100
ambe_py_80_100
Entries 8
Mean 96.49
RMS 9.706
3.5
3
2.5
2
1.5
1
0.5
0
40
60
80
100
120
140
160
cS2sTotBottom[0]/100


100 < S1 < 120
ambe_py_100_120
Entries 16
Mean 91.21
RMS 10.72
3.5
3
2.5
2
1.5
1
0.5
0
40
60
80
100
120
140
160
cS2sTotBottom[0]/100


120 < S1 < 140
ambe_py_120_140
Entries 11
Mean 86.42
RMS 10.2
3.5
3
2.5
2
1.5
1
0.5
0
40
60
80
100
120
140
160
cS2sTotBottom[0]/100


140 < S1 < 160
ambe_py_140_160
Entries 2
Mean 82.64
RMS 7.939
3.5
3
2.5
2
1.5
1
0.5
0
40
60
80
100
120
140
160
cS2sTotBottom[0]/100