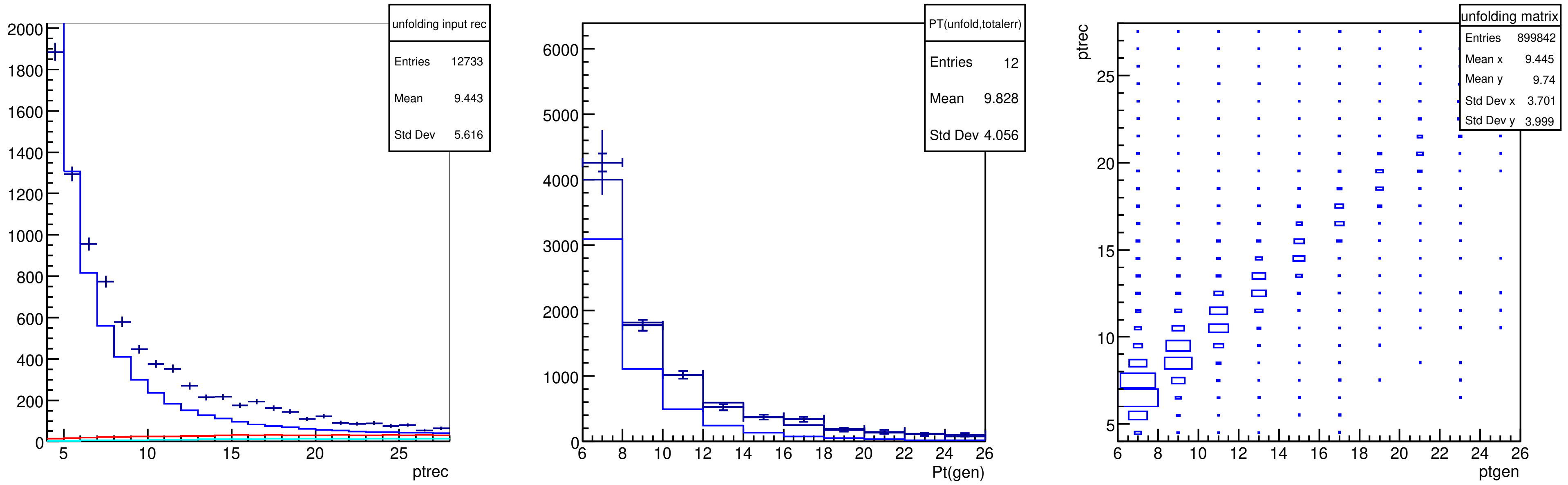
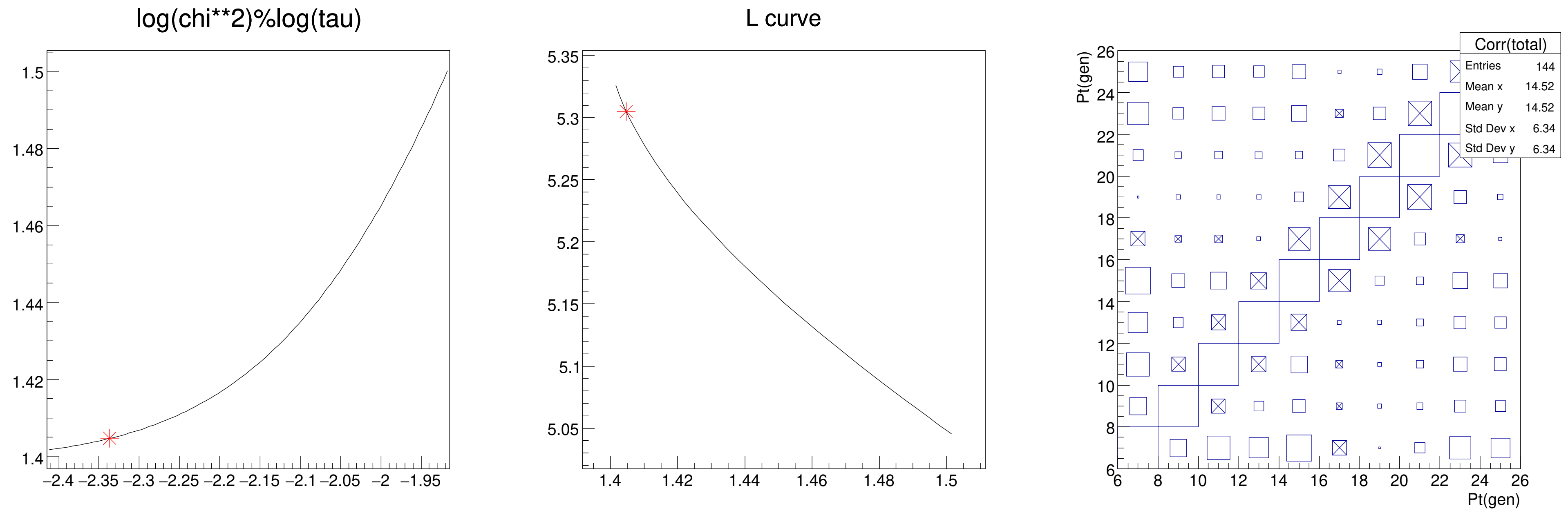


unfolding input rec
Entries 12733
Mean 9.443
Std Dev 5.616
ptrec
PT(unfold,totalerr)
Entries 12
Mean 9.828
Std Dev 4.056
Pt(gen)
unfolding matrix
Entries 899842
Mean x 9.445
Mean y 9.74
Std Dev x 3.701
Std Dev y 3.999
ptrec
ptgen


log(chi**2)%log(tau)
1.5
1.48
1.46
1.44
1.42
1.4
−2.4 −2.35 −2.3 −2.25 −2.2 −2.15 −2.1 −2.05 −2 −1.95
L curve
5.35
5.3
5.25
5.2
5.15
5.1
5.05
1.4 1.42 1.44 1.46 1.48 1.5
Corr(total)
Entries 144
Mean x 14.52
Mean y 14.52
Std Dev x 6.34
Std Dev y 6.34
Pt(gen)
26 24 22 20 18 16 14 12 10 8 6
6 8 10 12 14 16 18 20 22 24 26
Pt(gen)