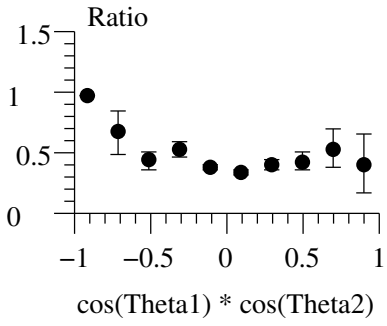
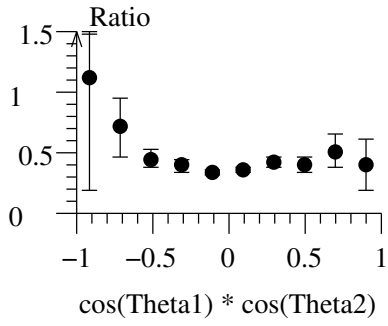
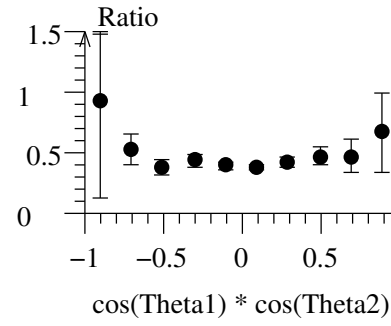
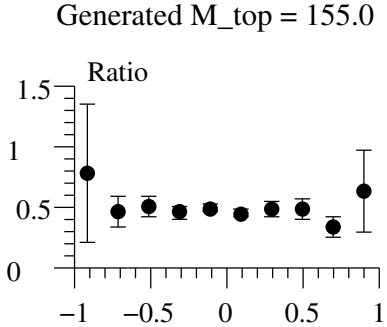
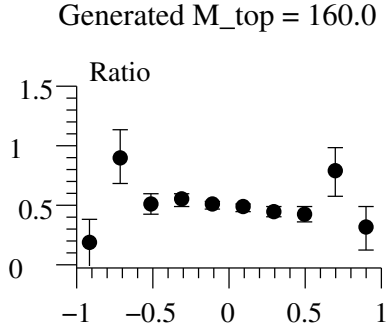
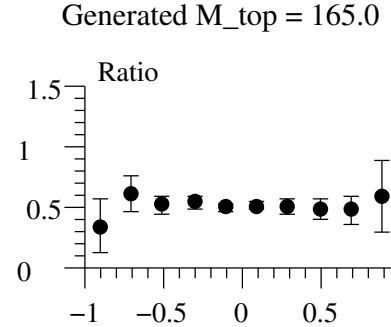

Generated M_top = 140.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

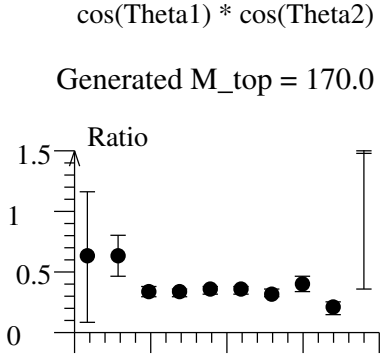

Generated M_top = 145.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

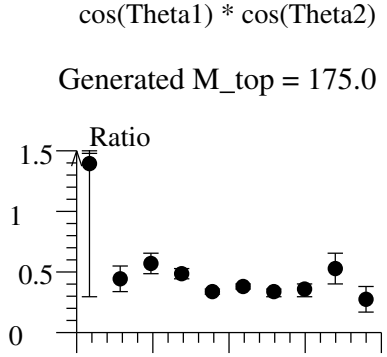

Generated M_top = 150.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

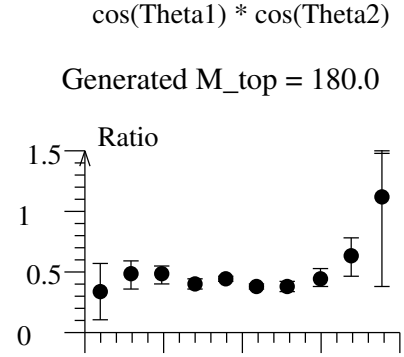

Generated M_top = 155.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

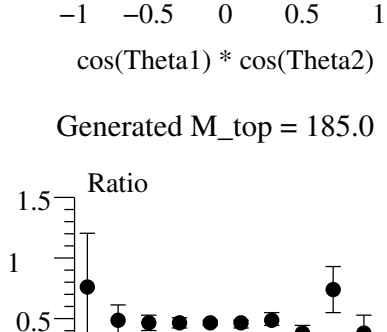

Generated M_top = 160.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

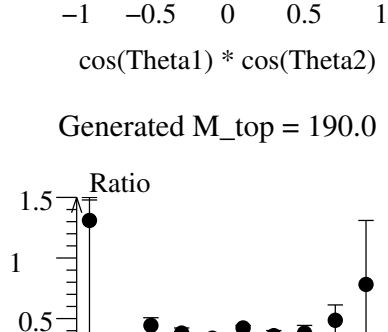

Generated M_top = 165.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

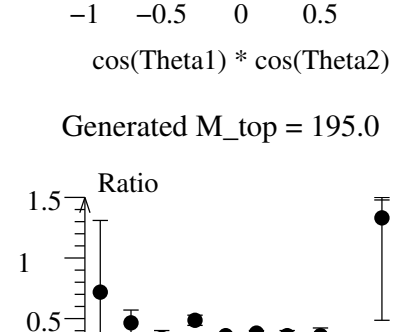

Generated M_top = 170.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

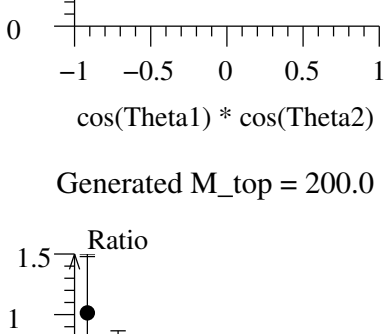

Generated M_top = 175.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

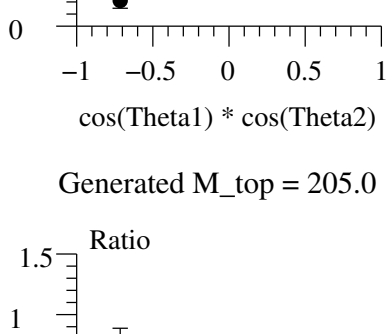

Generated M_top = 180.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)

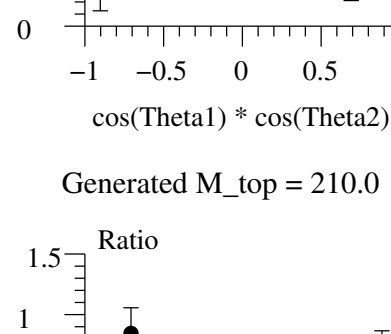

Generated M_top = 185.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)


Generated M_top = 190.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)


Generated M_top = 195.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)


Generated M_top = 200.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)


Generated M_top = 205.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)


Generated M_top = 210.0
Ratio
1.5
1
0.5
0
−1
−0.5
0
0.5
1
cos(Theta1) * cos(Theta2)