Final $N_b \times N_J$ Distribution
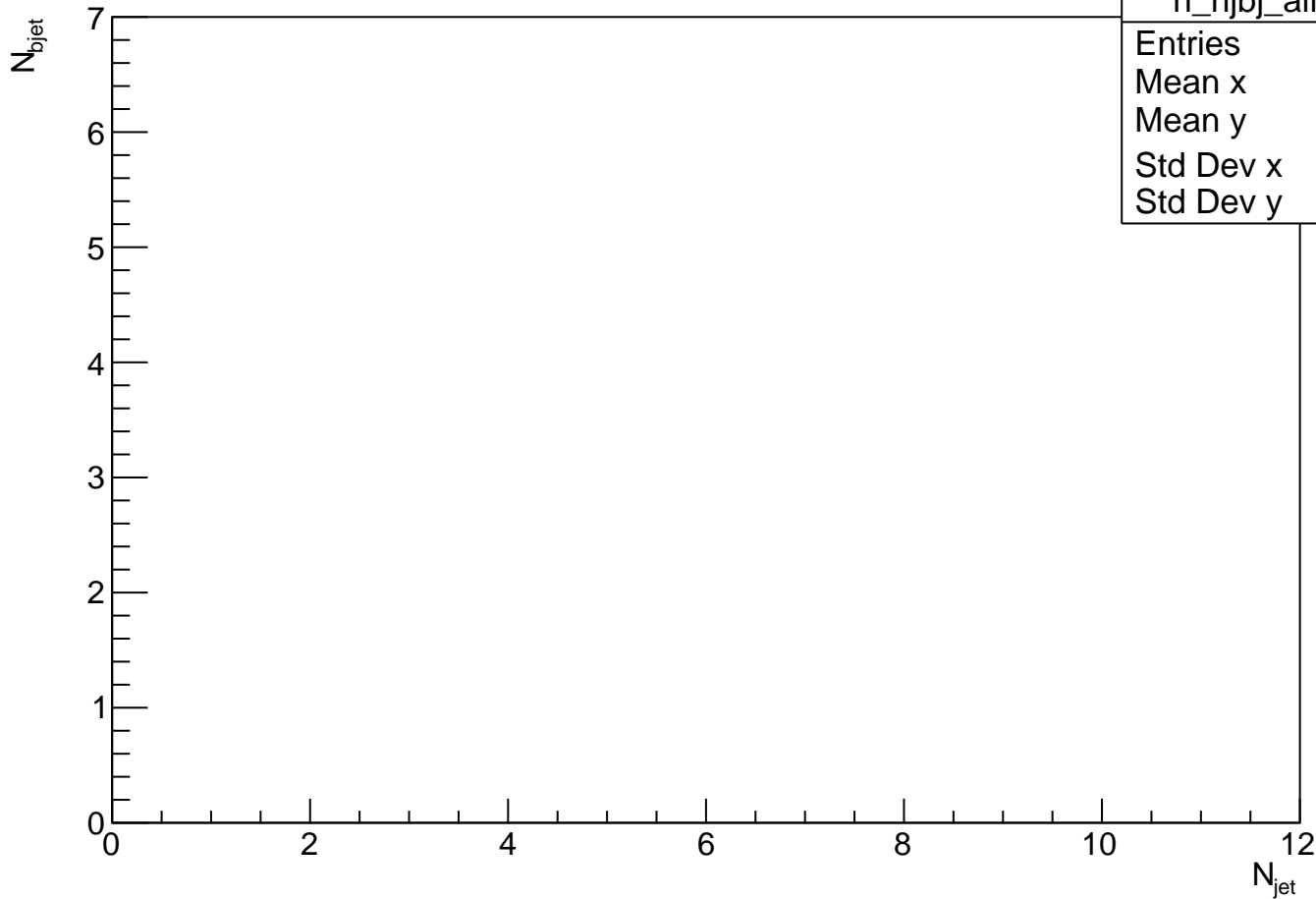
h_njbj_allcut	
Entries	0
Mean x	0
Mean y	0
Std Dev x	0
Std Dev y	0

N_{bjet}

N_{jet}