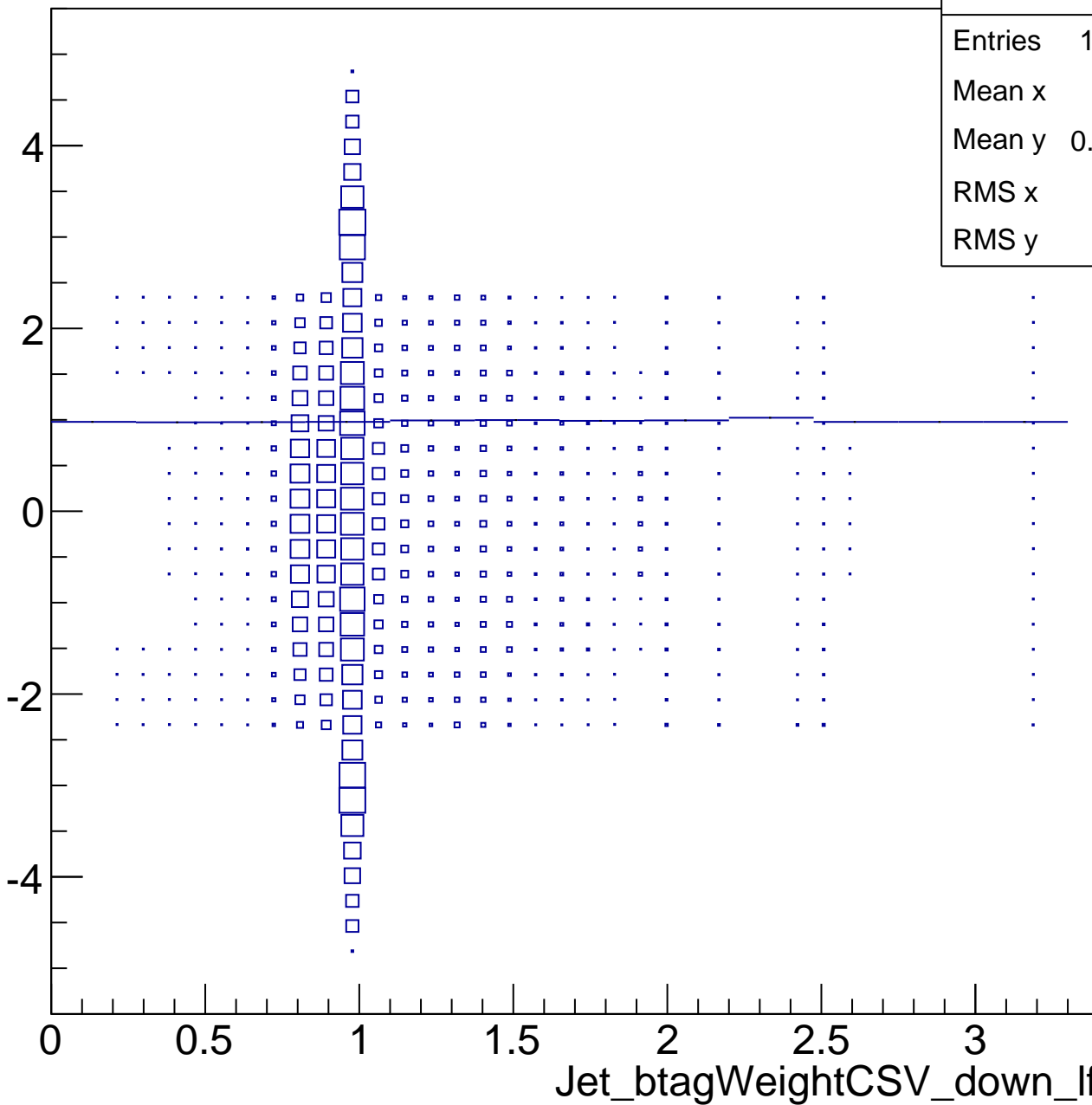


Jet\_eta-Jet\_btagWeightCSV\_down\_If (Vtype > -1 & Vtype < 2 & Jet\_pt[JCId[0]] > 20. & Jet\_pt[JCId[1]] > 20. & abs(Jet\_eta[JCId[0]]) < 2.4 & abs(Jet\_eta[JCId[1]]) < 2.4 & vLeptons\_pt[0] > 20 & vLeptons\_pt[1] > 20 & vLeptons\_eta[0] < 2.4 & vLeptons\_eta[1] < 2.4)

Jet  $\eta$



Jet\_btagWeightCSV\_down\_If

Entries 1739994

Mean x 0.9945

Mean y 0.001615

RMS x 0.1906

RMS y 1.926