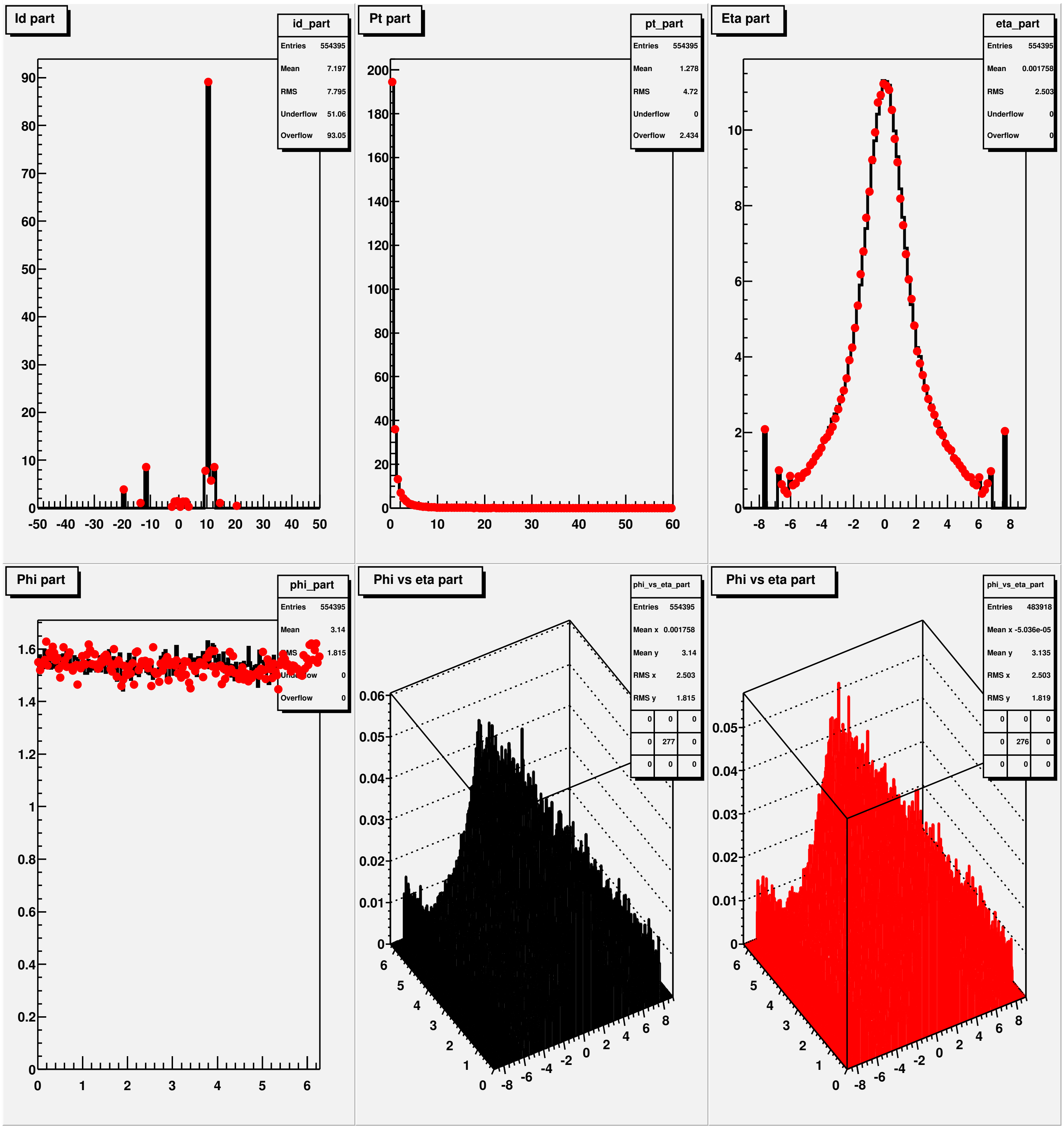
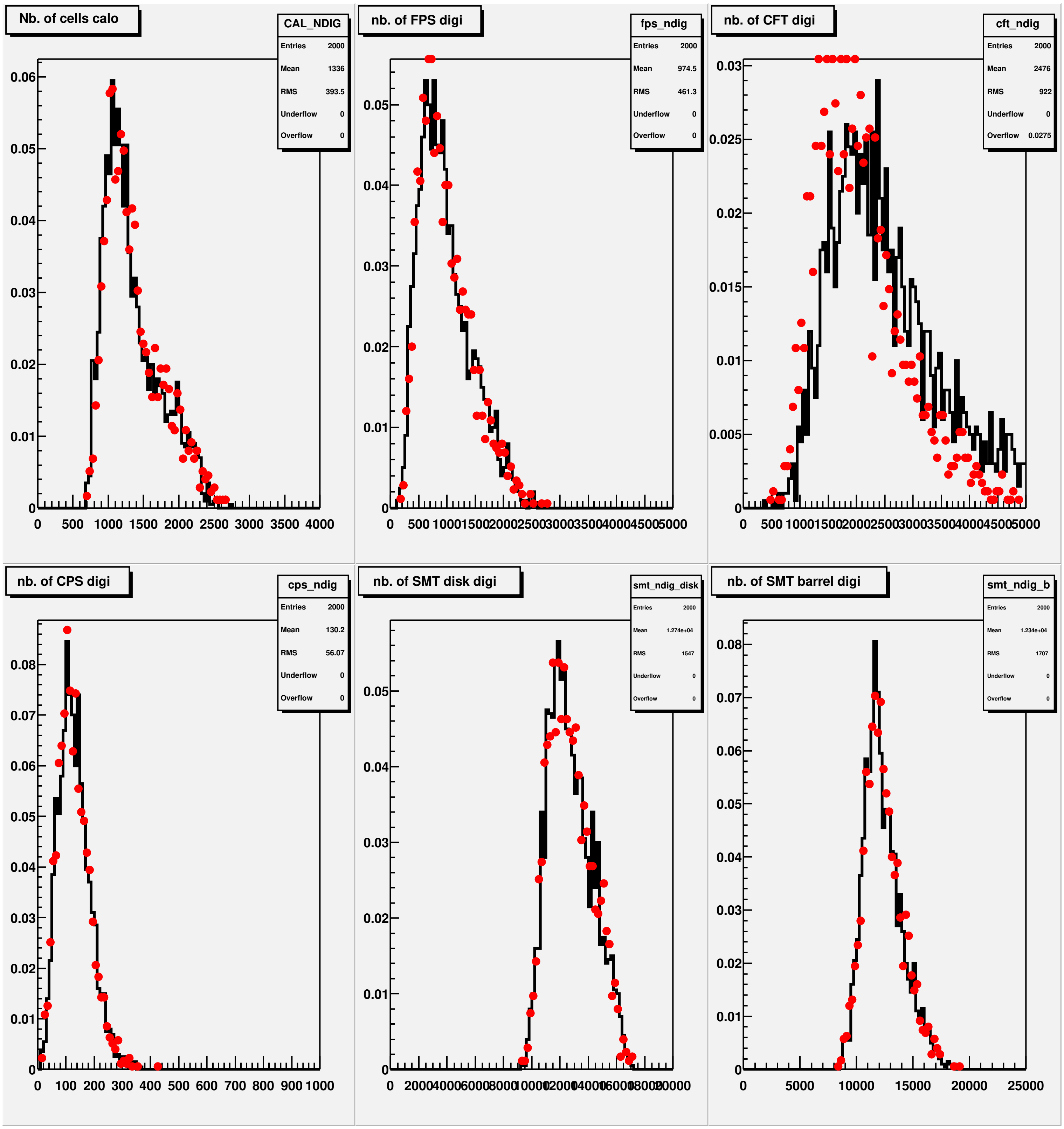
# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



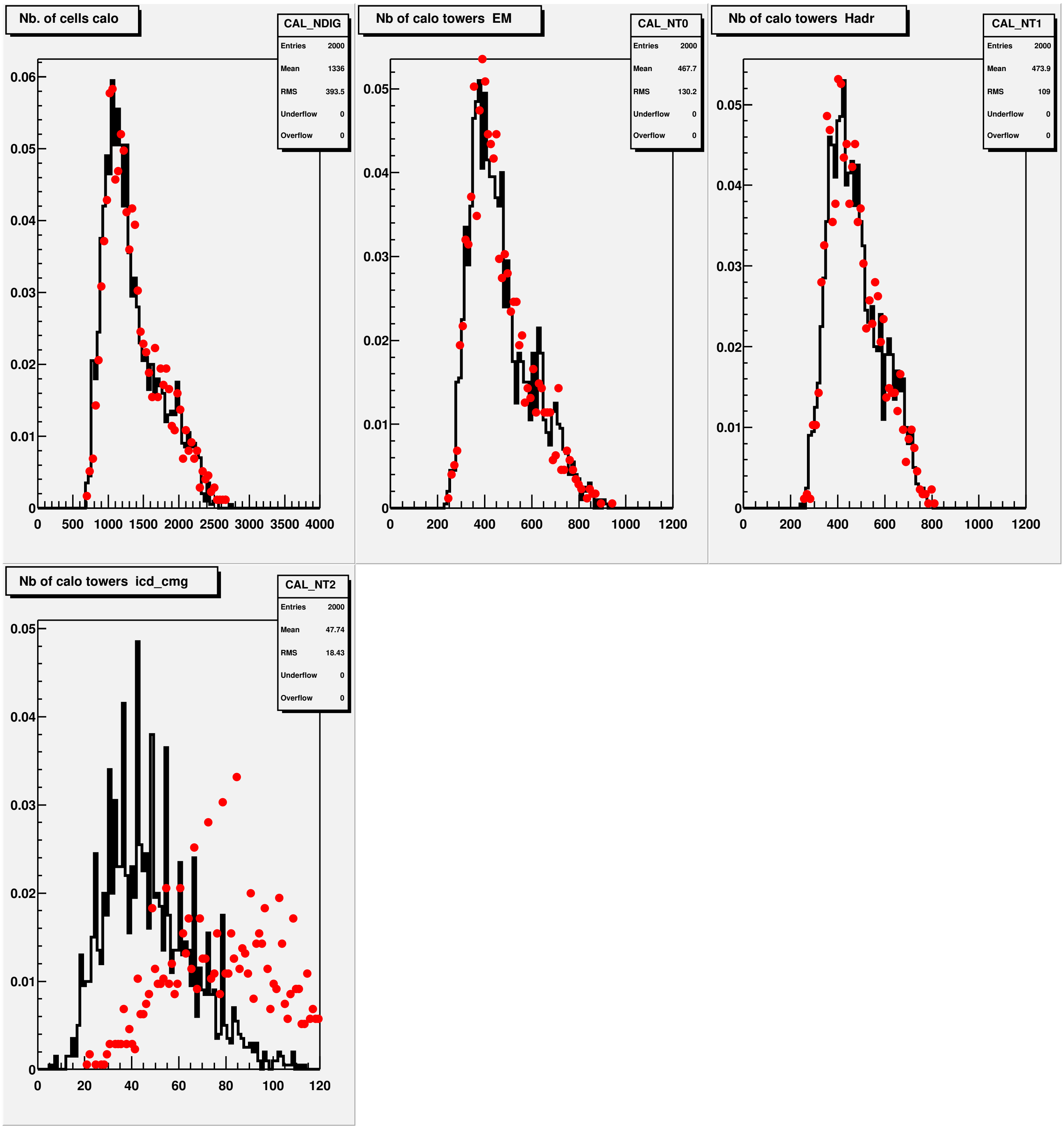

generator

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



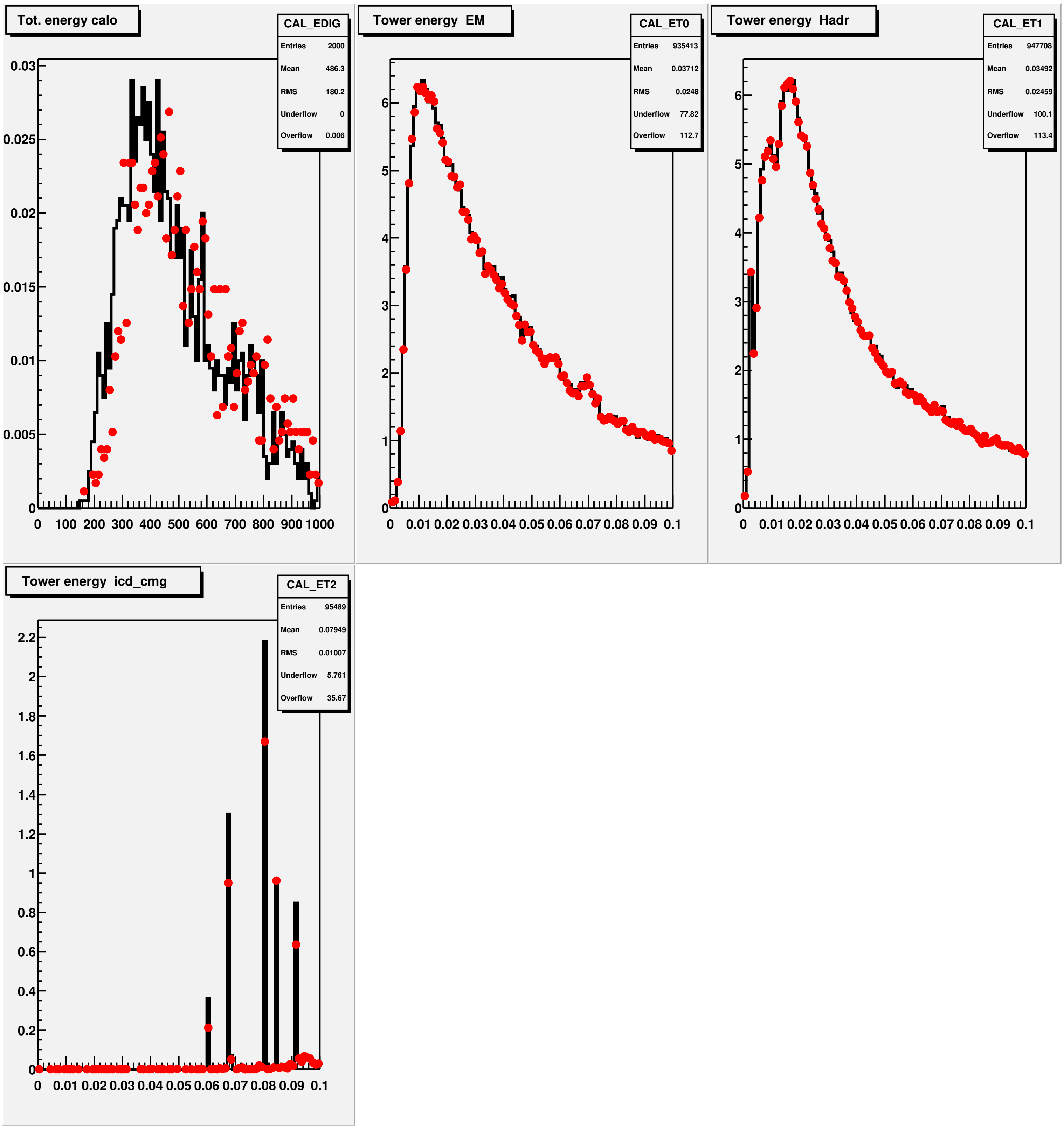

Nb of hit cells

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



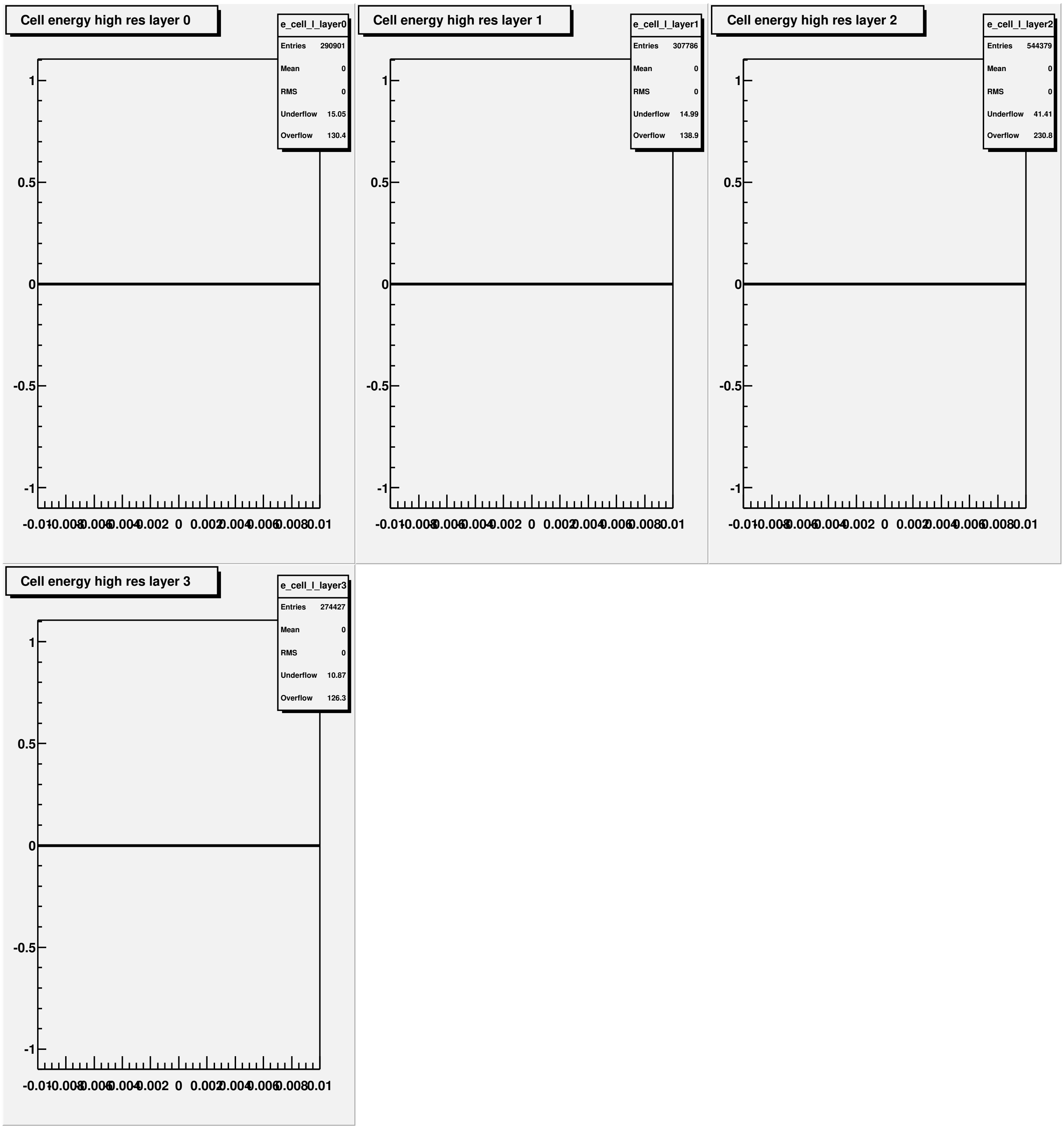

Calorimeter digi: 2

## wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



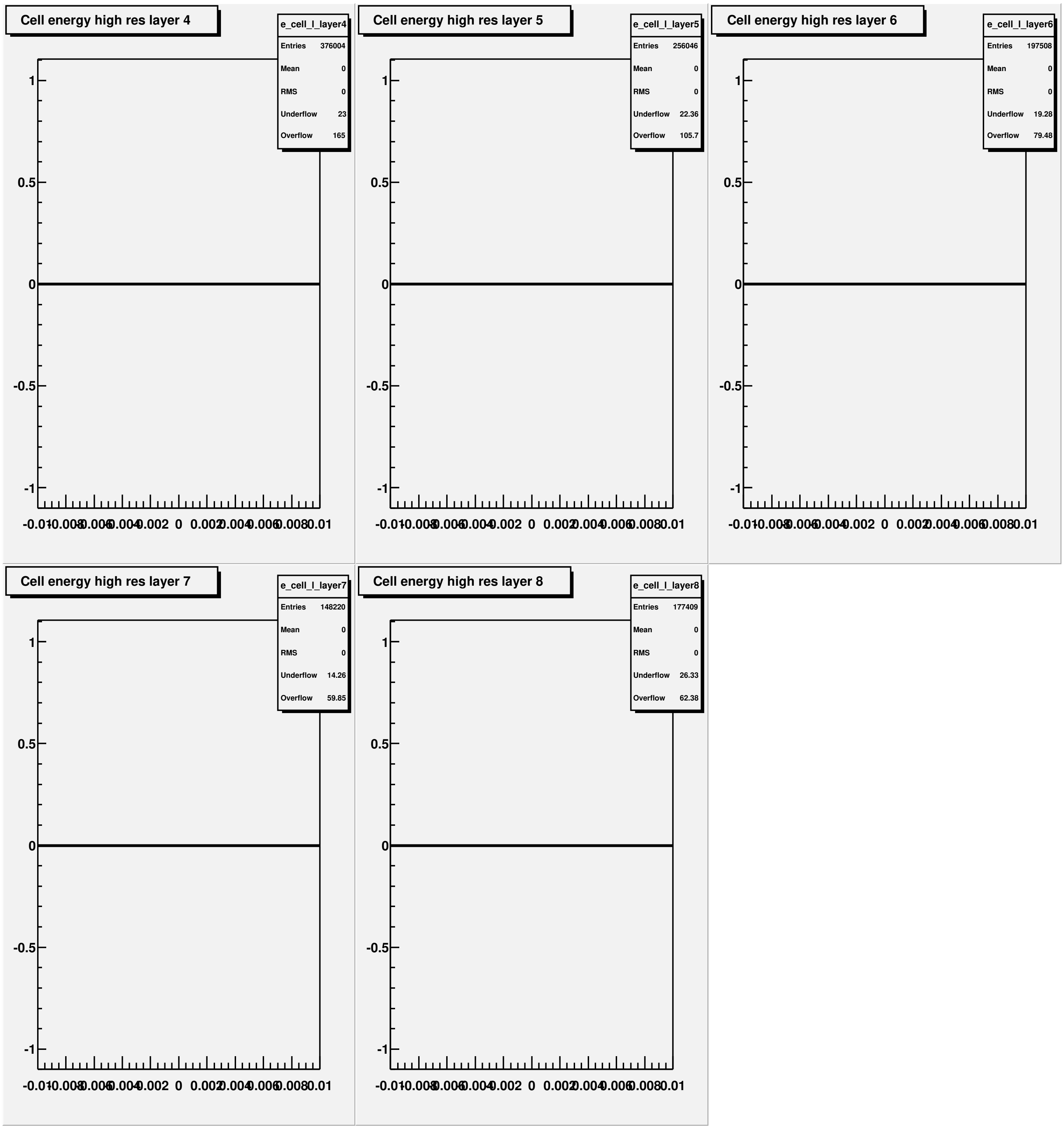

**CAL digi: 3**

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



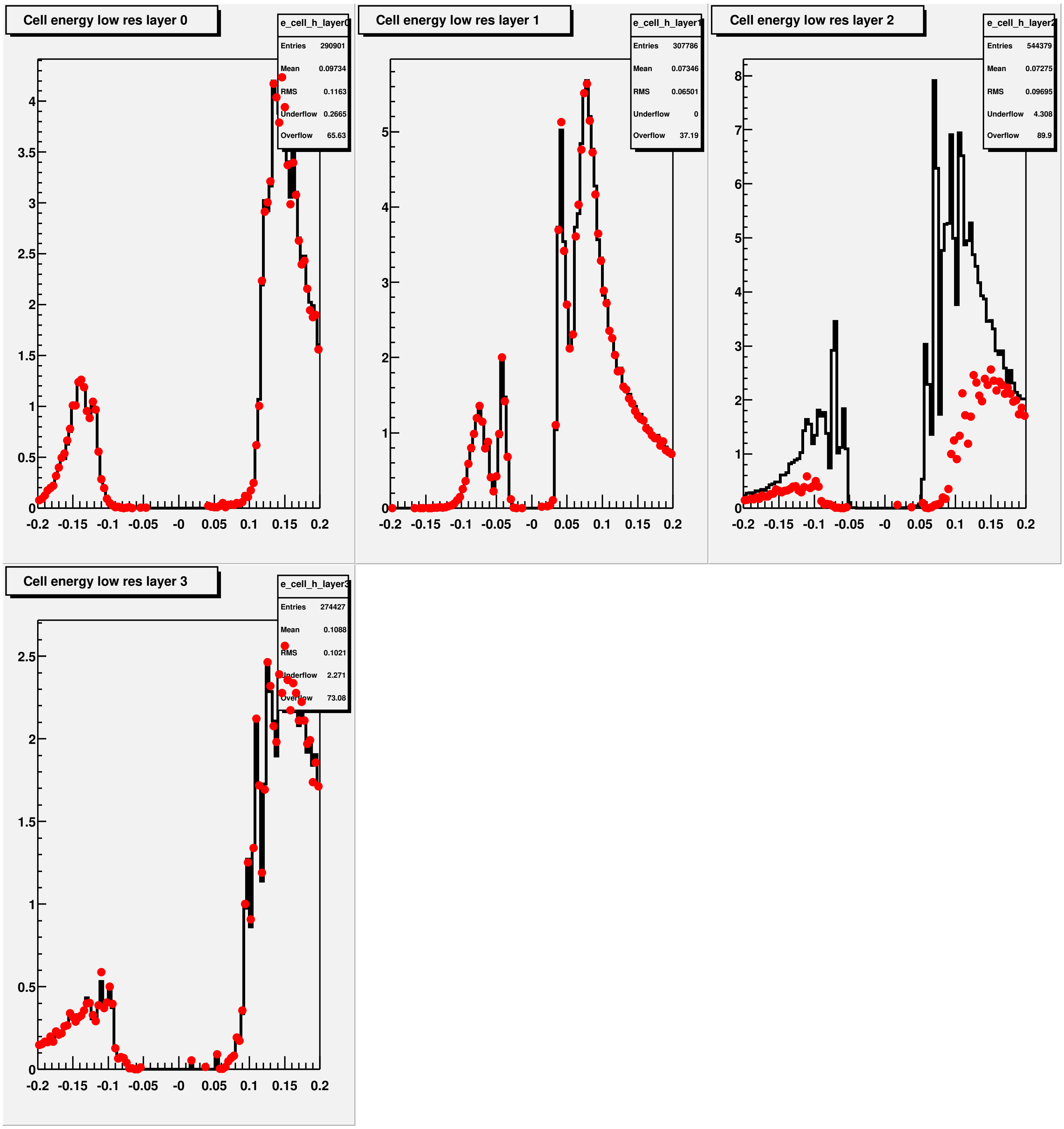

CAL EM cell energy vs layer high res

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



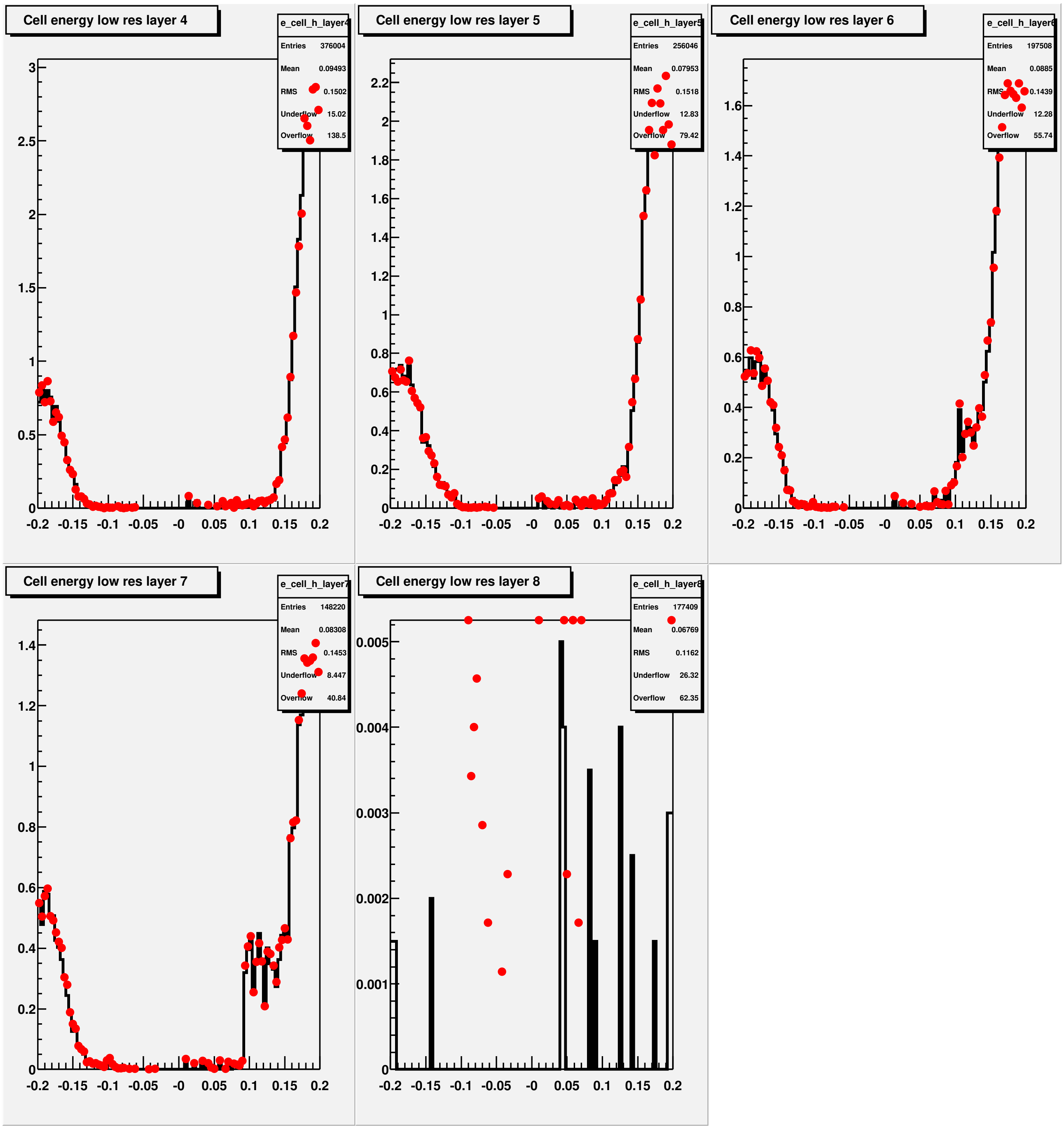

CAL hadr cell energy vs layer high res:

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



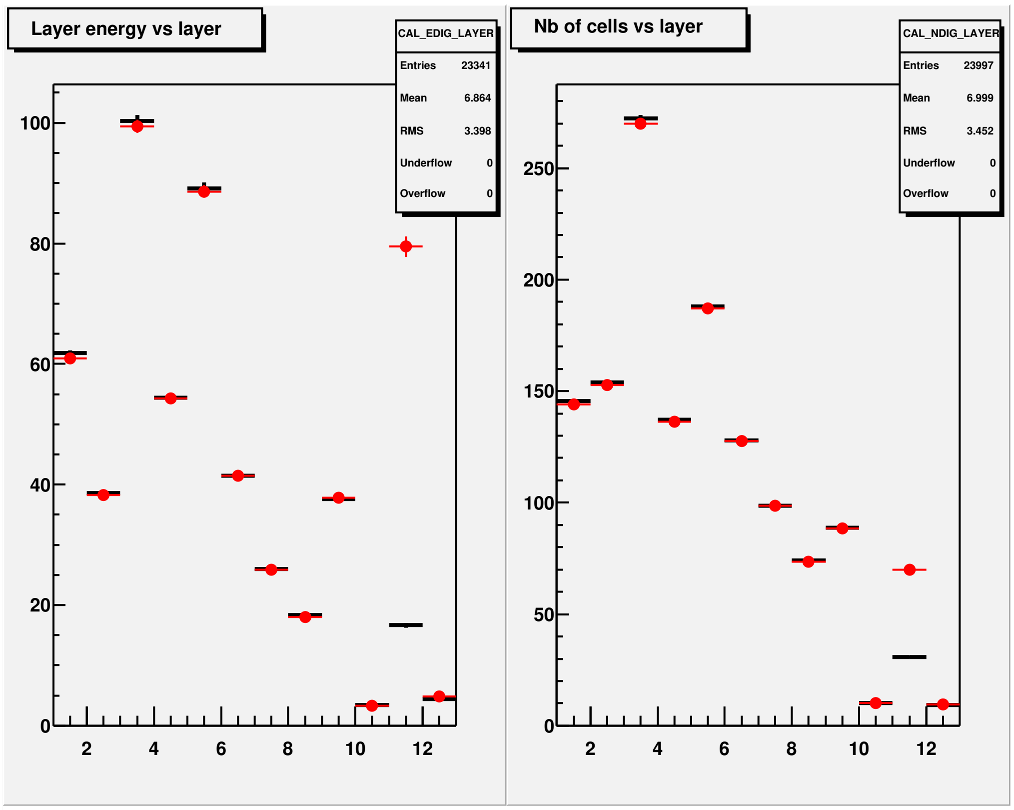

**CAL EM cell energy vs layer low res**

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



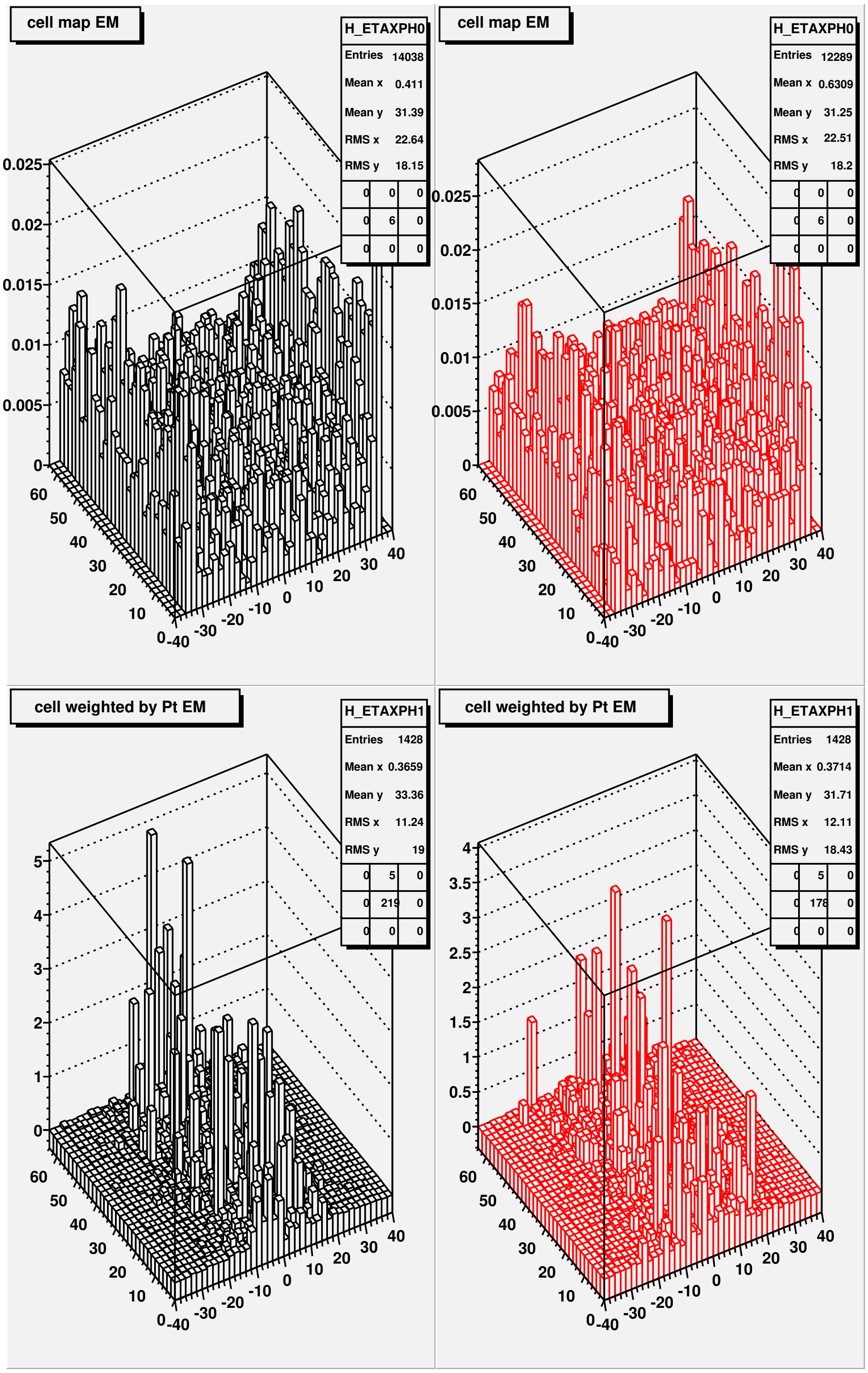

CAL hadr cell energy vs layer low res

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



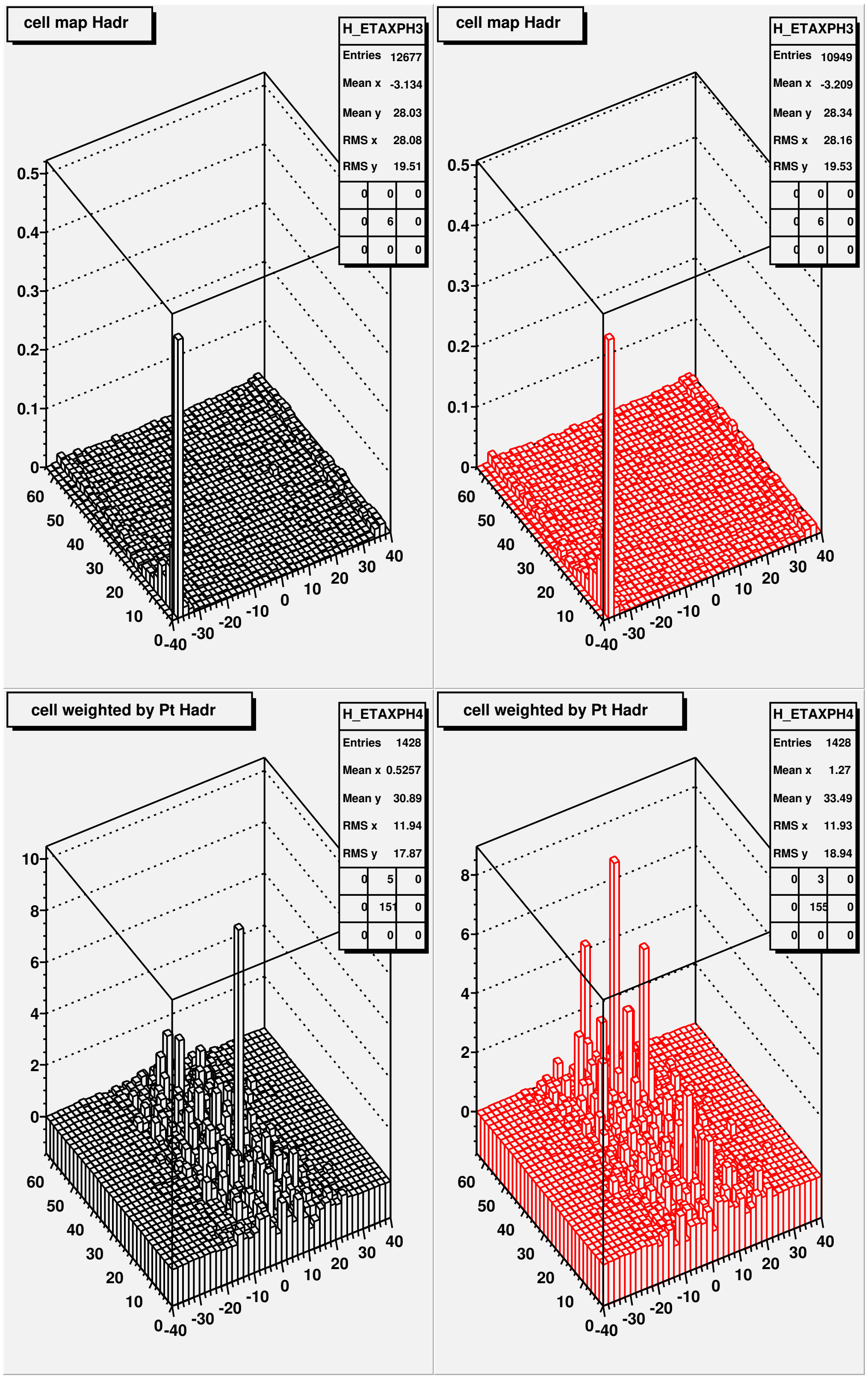

CAL nb of hits and energy per layer

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



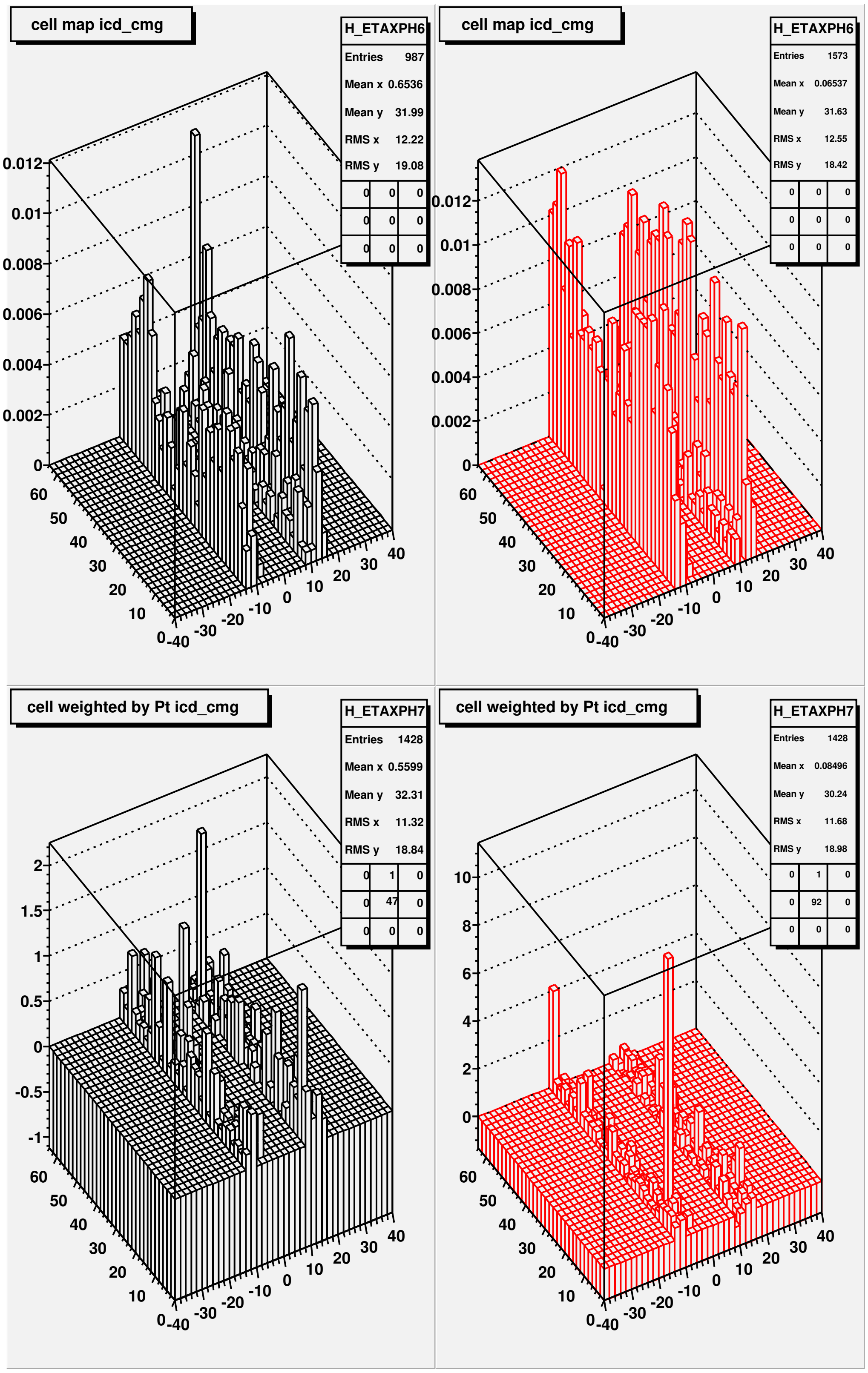

CAL eta vs phi EM: cont3

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



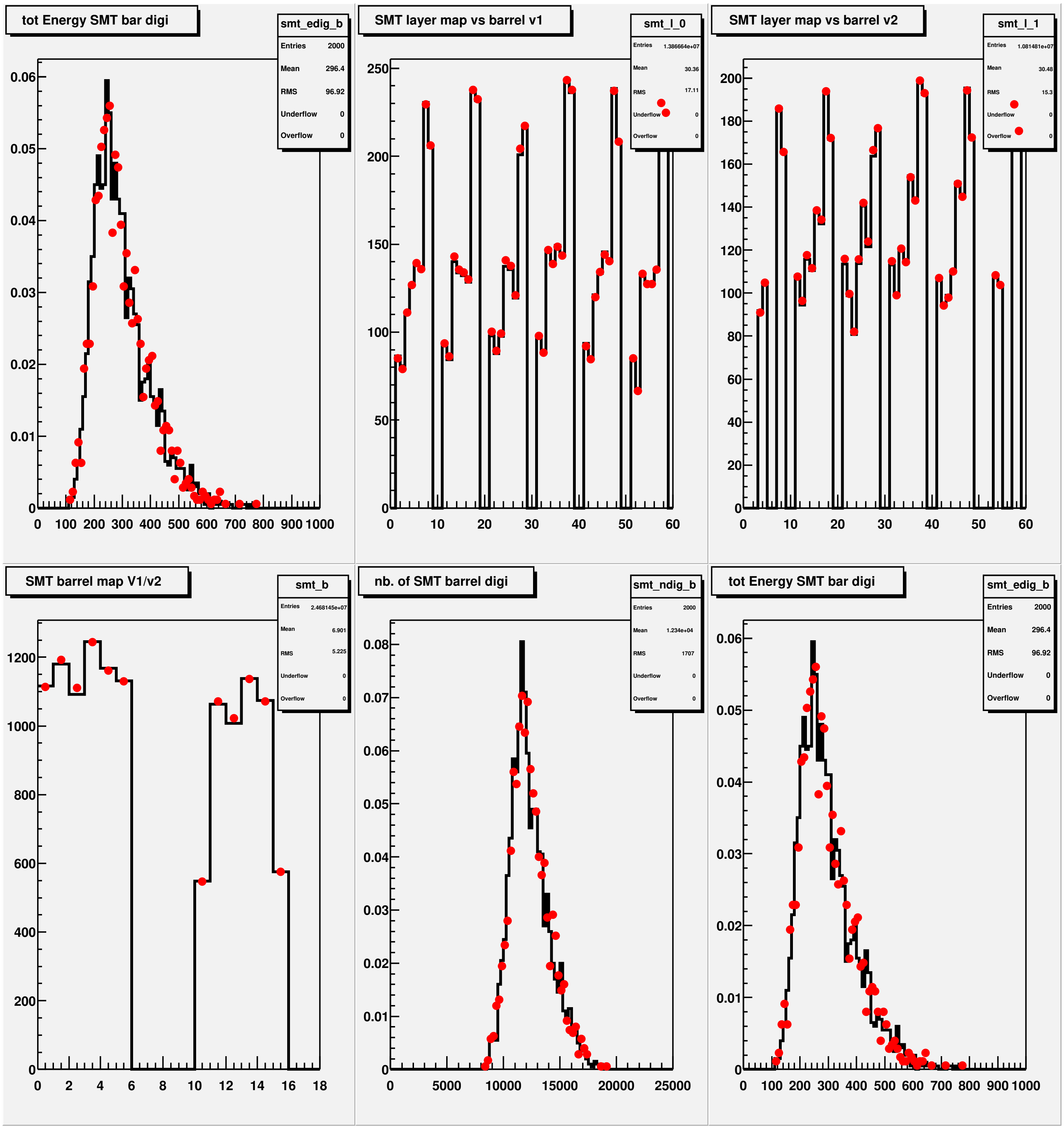

CAL eta vs phi Hadr:  cont4

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



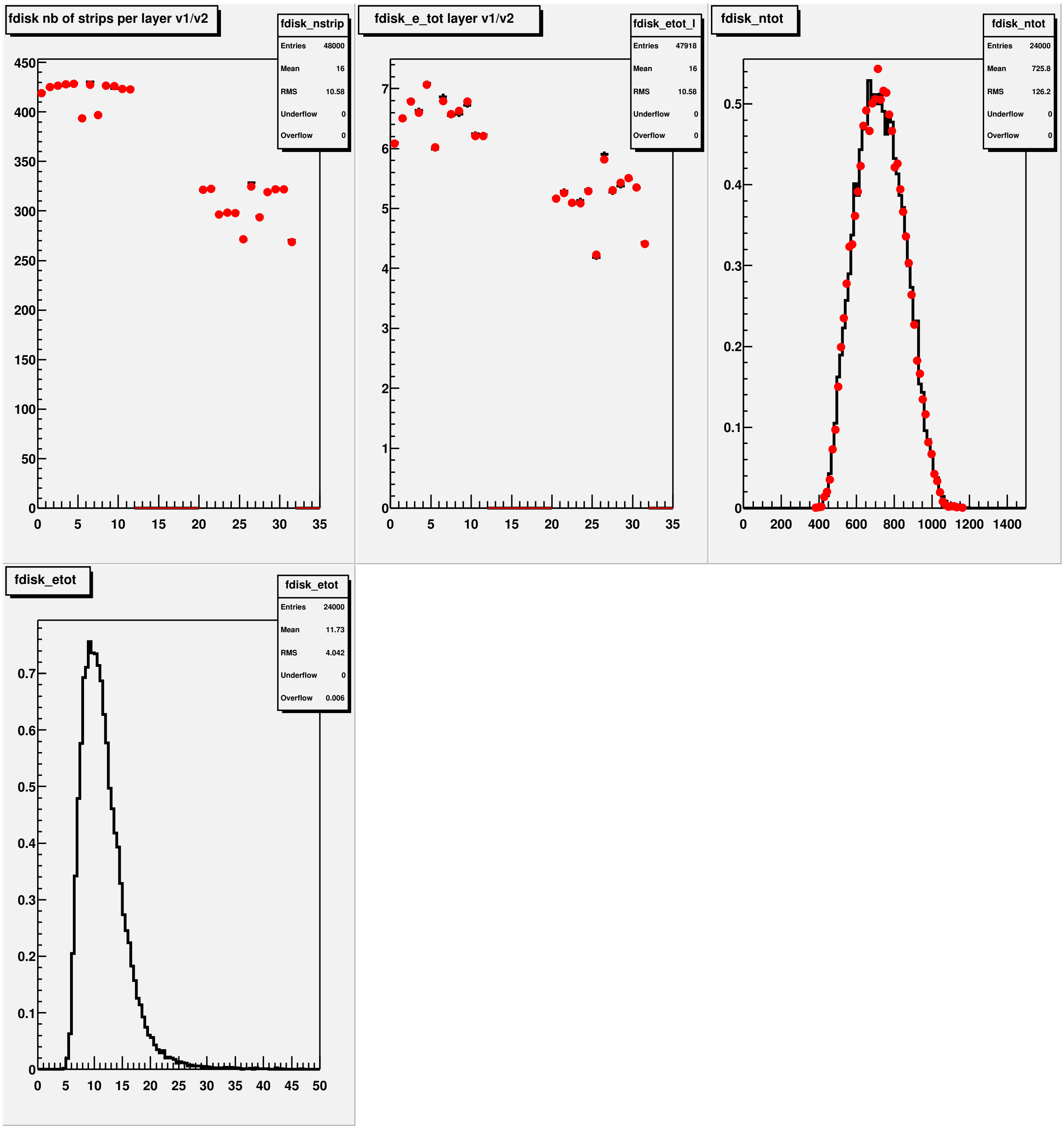

CAL eta vs phi ICD: cont5

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



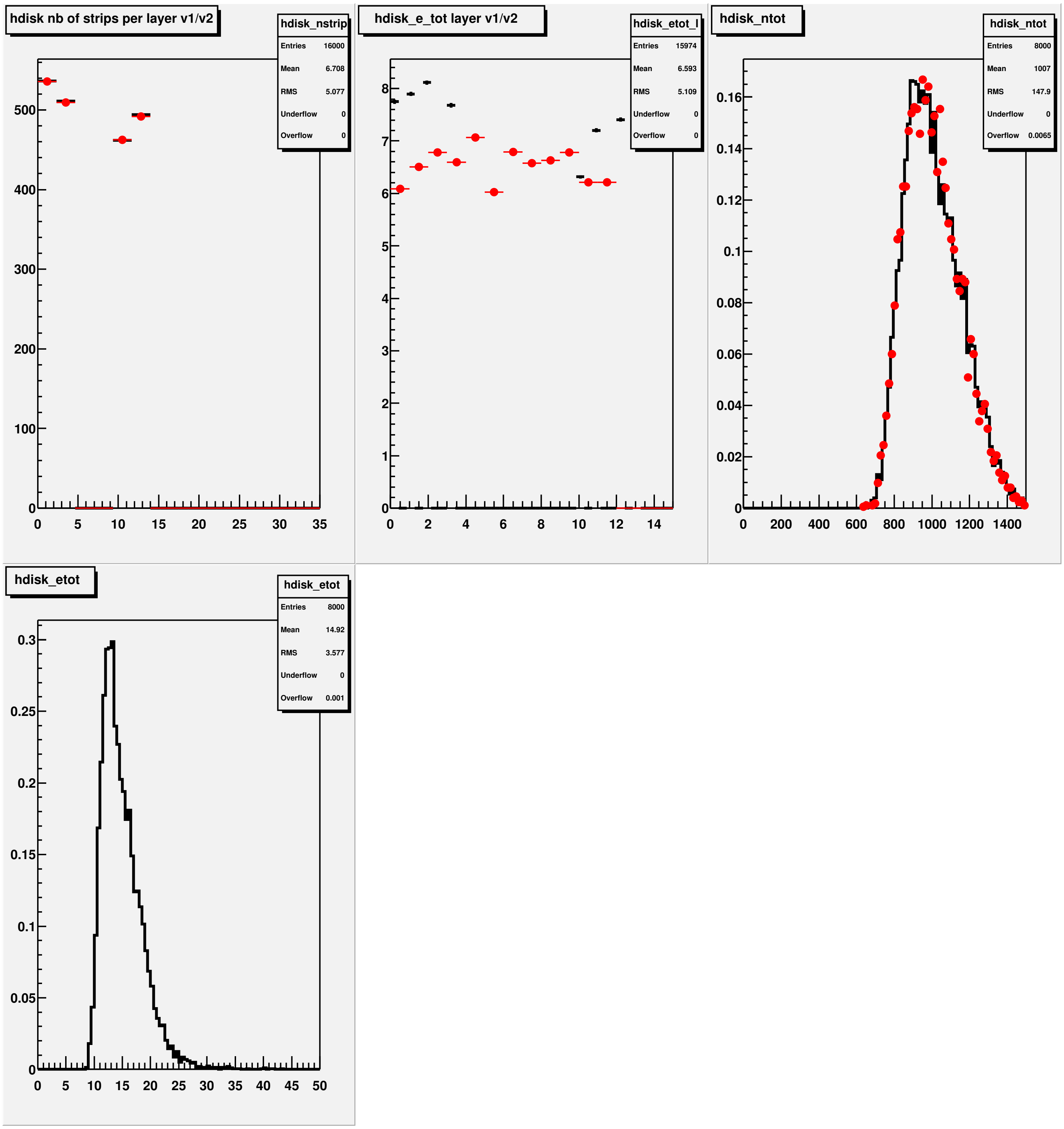

**SMT barrel digi :**

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



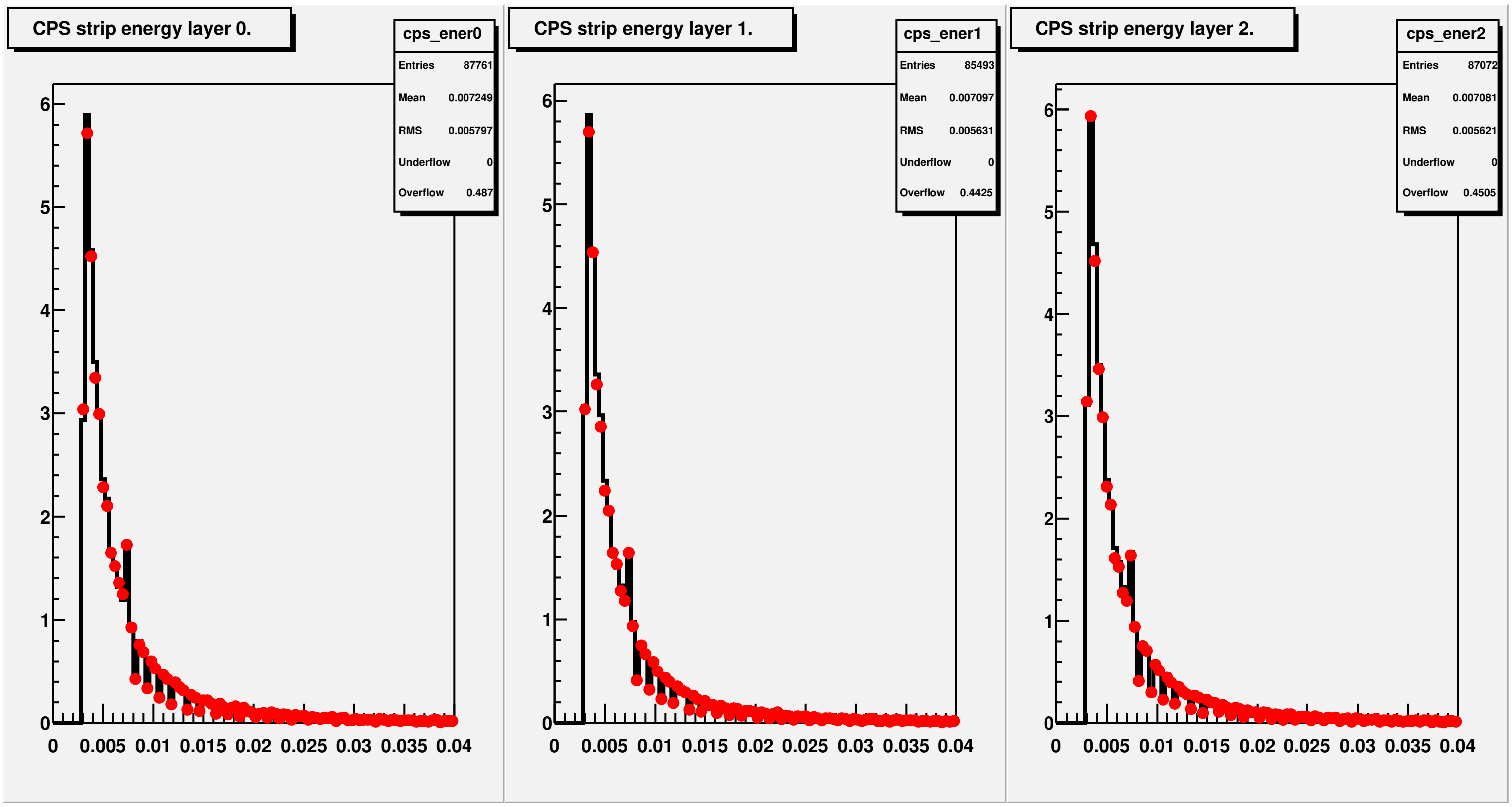

SMT F disks digi :

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



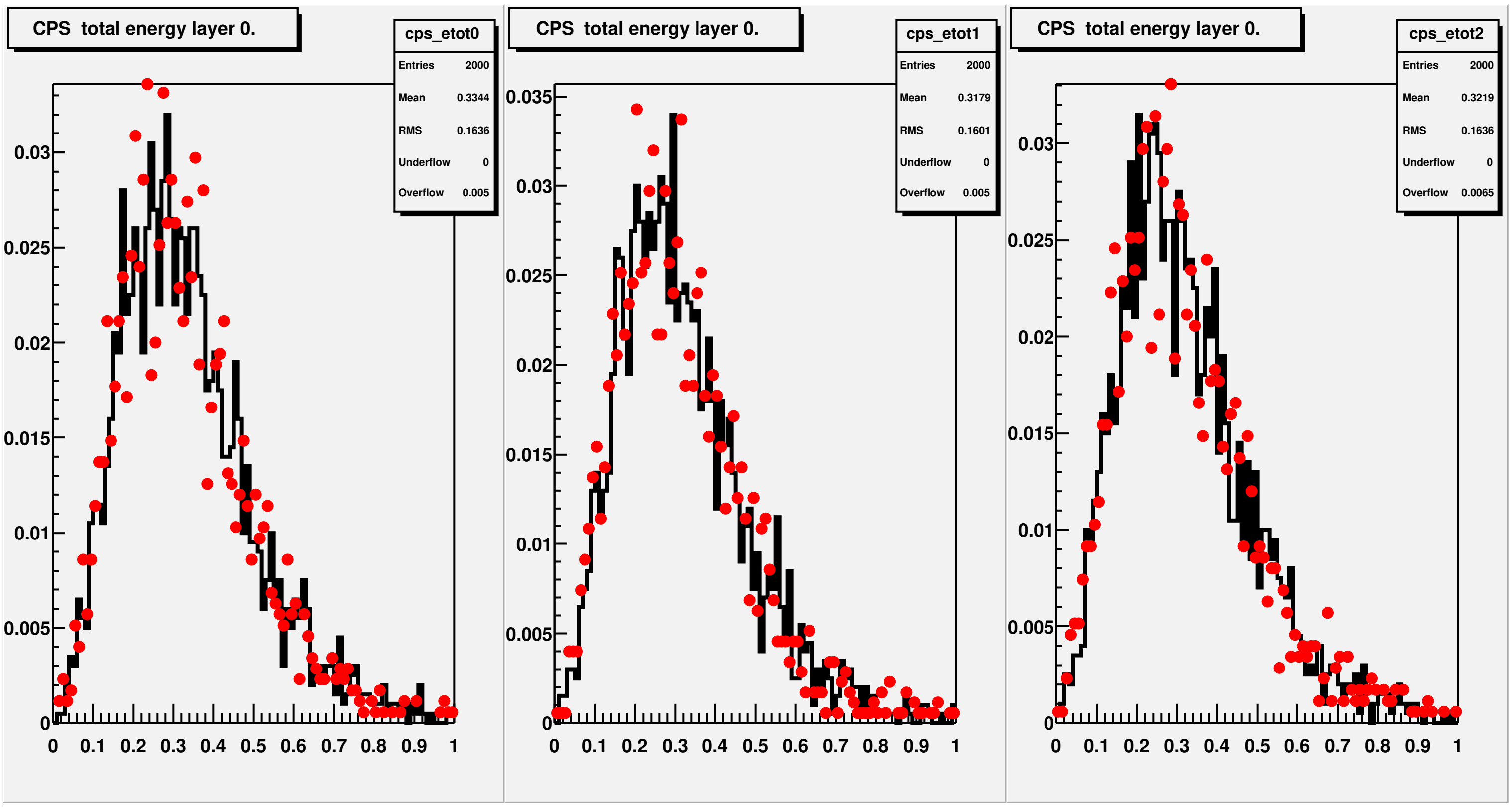

SMT H disks digi :

## wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



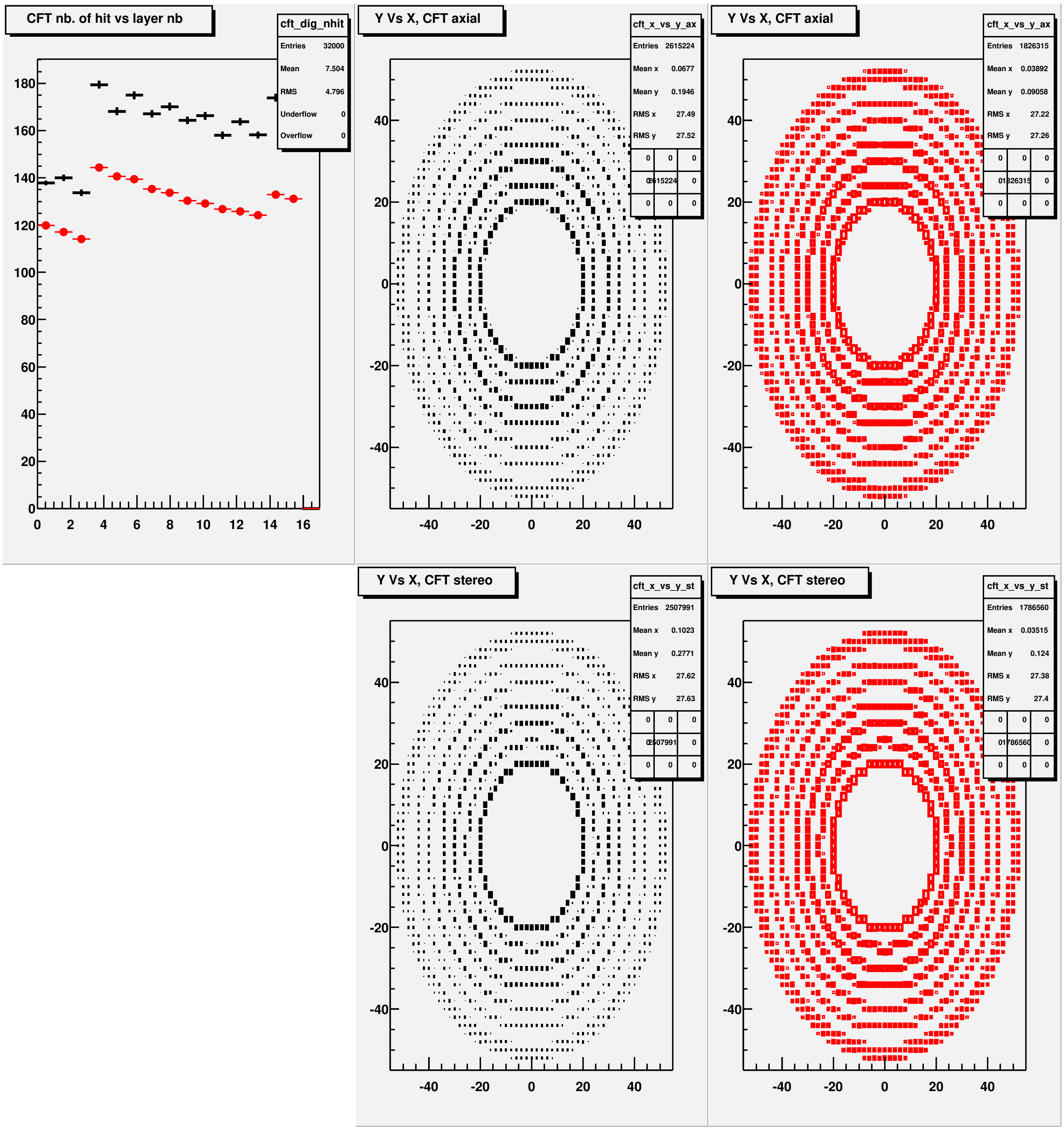

CPS digi cont 2

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



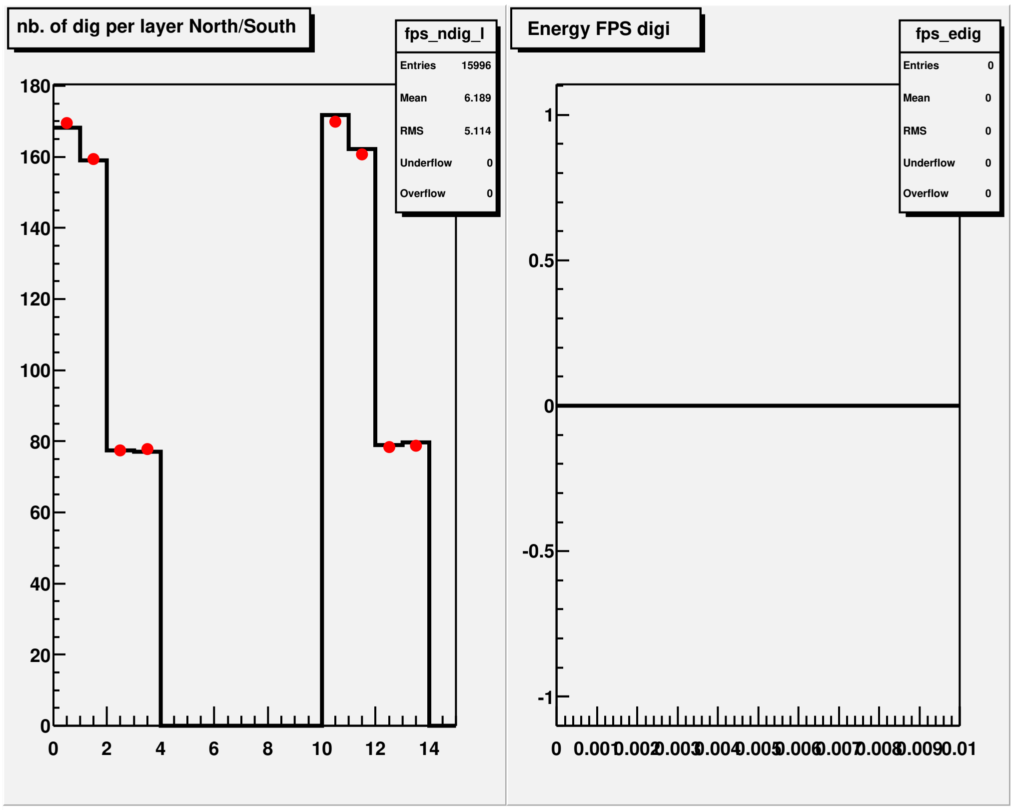

CPS digi cont 4

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



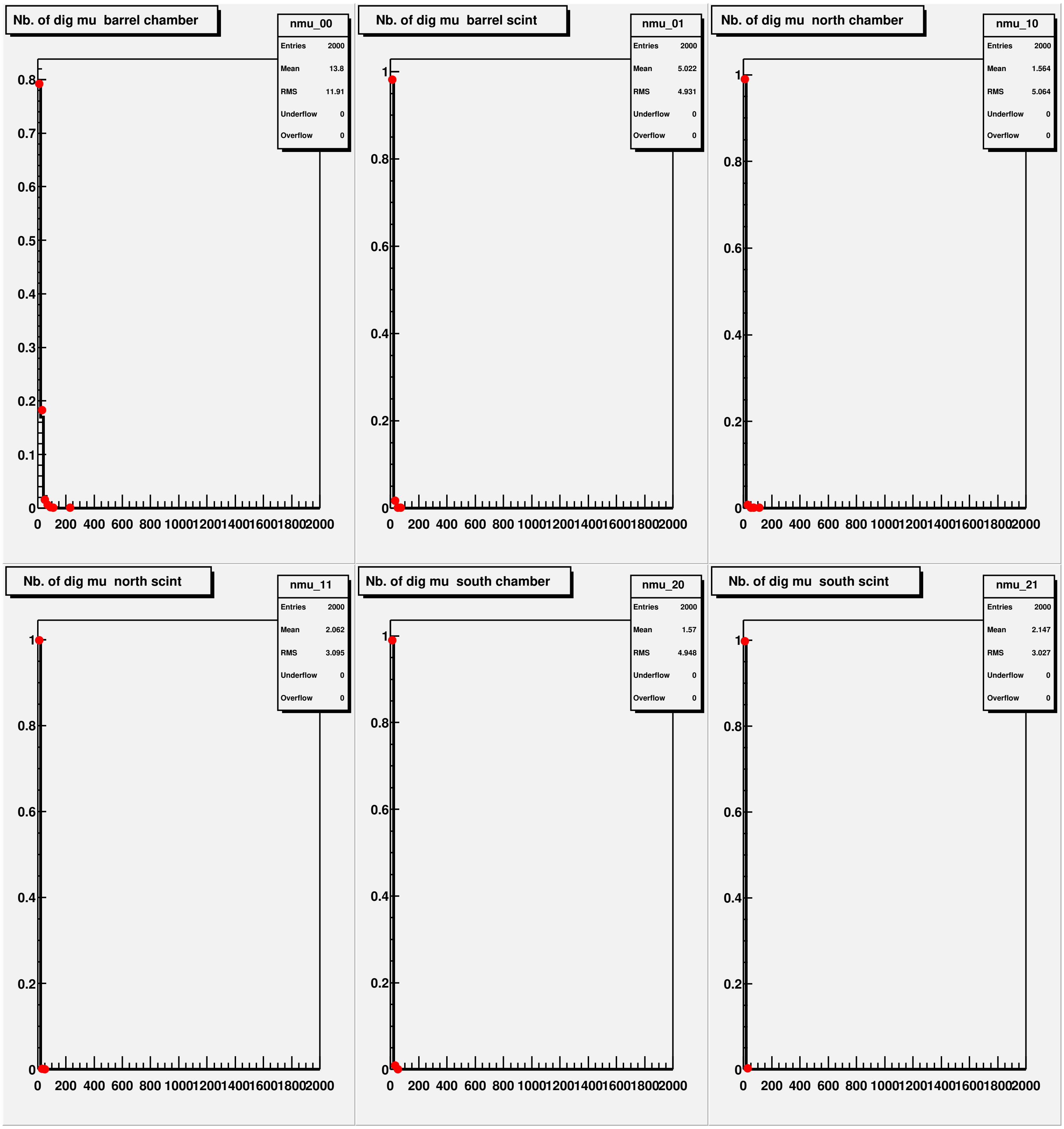

CFT digi

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



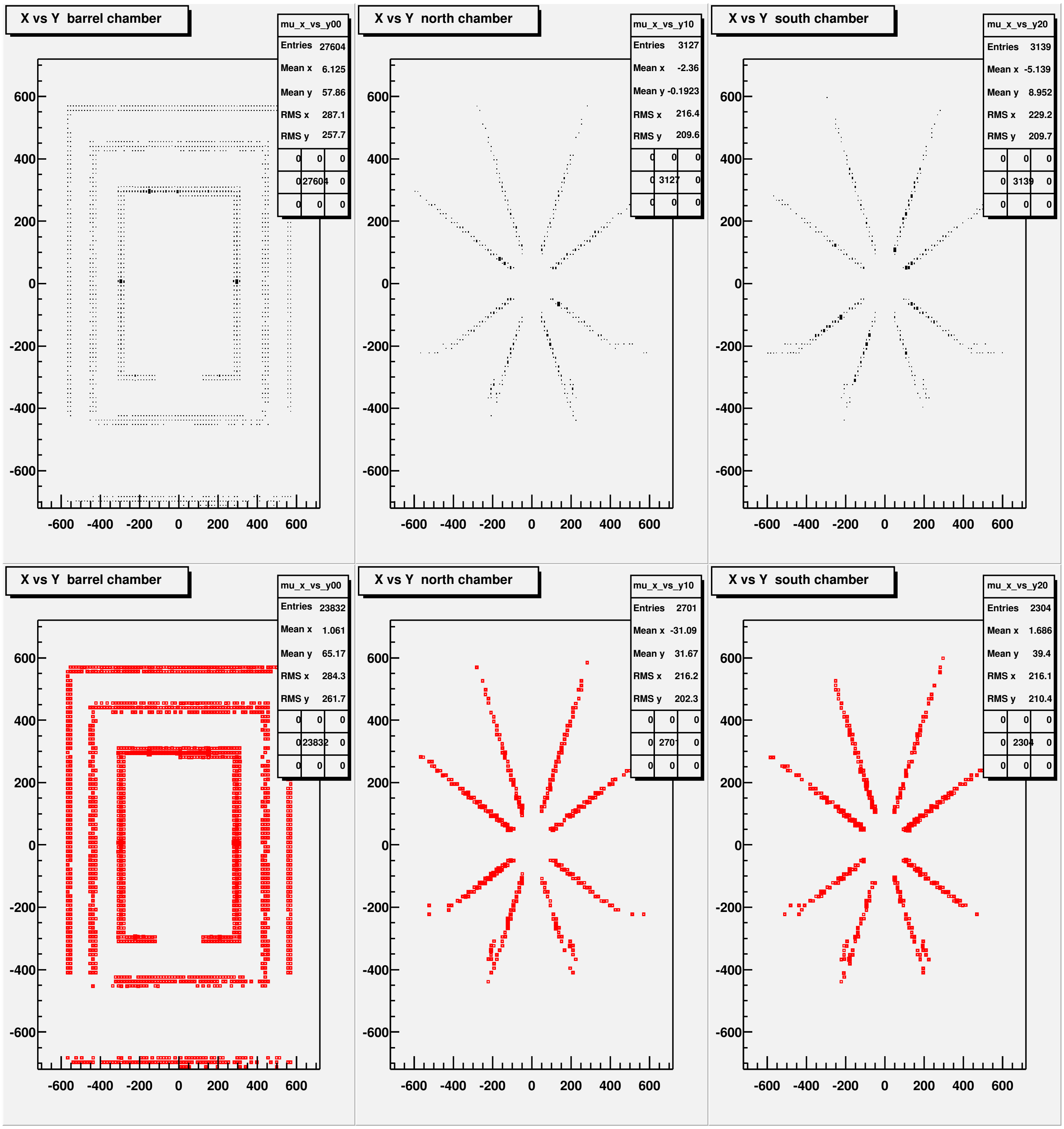

FPS digi

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig



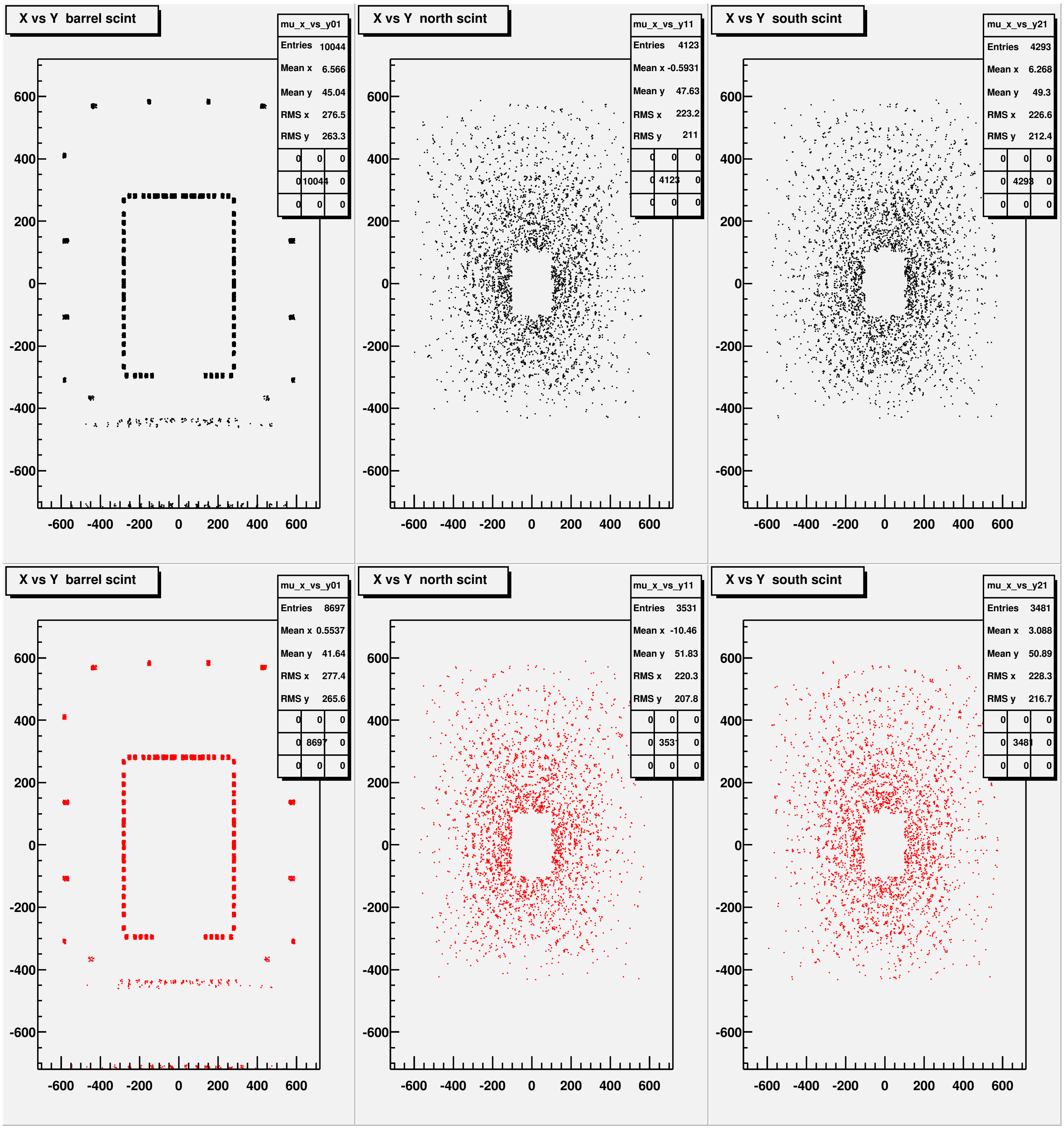

muon digi: nb of hits

# wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig




**muon digi: X vs Y chambers**

## wh_wenu_hbb_p1403_dig vs wh_wenu_hbb_p1401_no_mb_dig




**muon digi: X vs Y scint.**