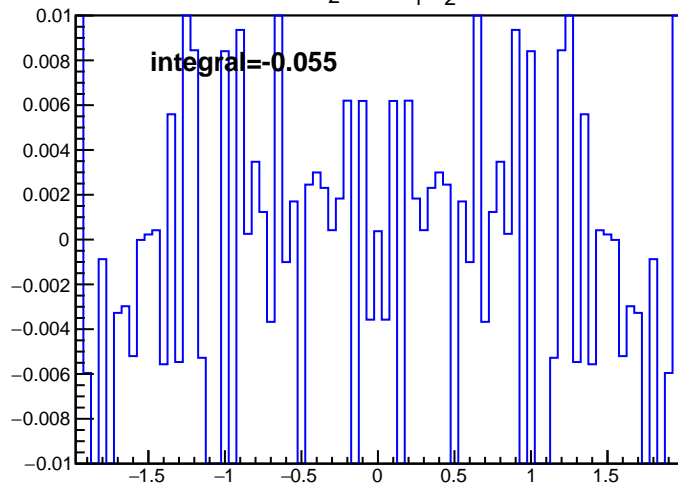
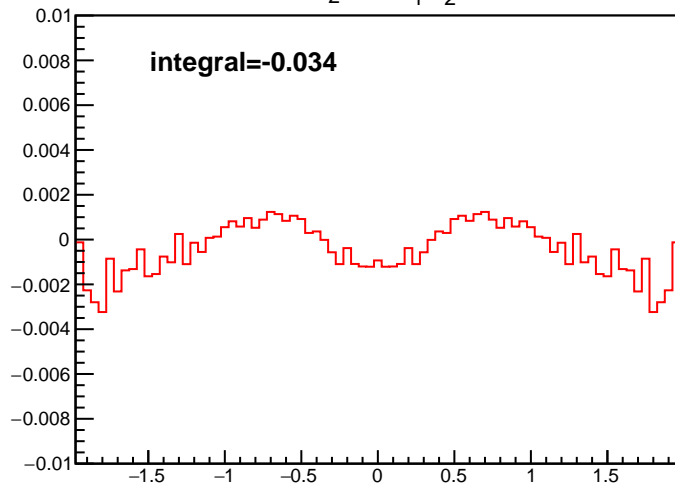


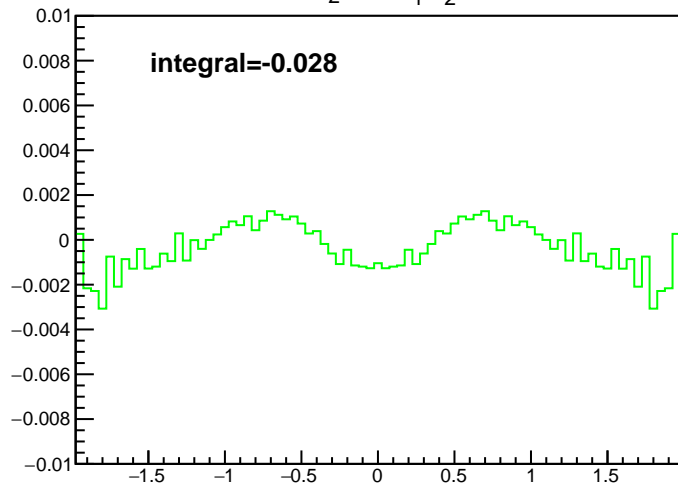
$\langle R_2 \rangle$ vs $y_1 - y_2$



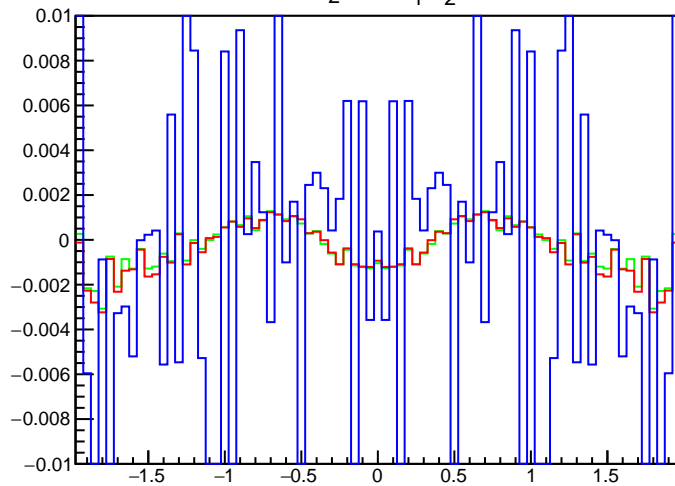
$\langle R_2 \rangle$ vs $y_1 - y_2$



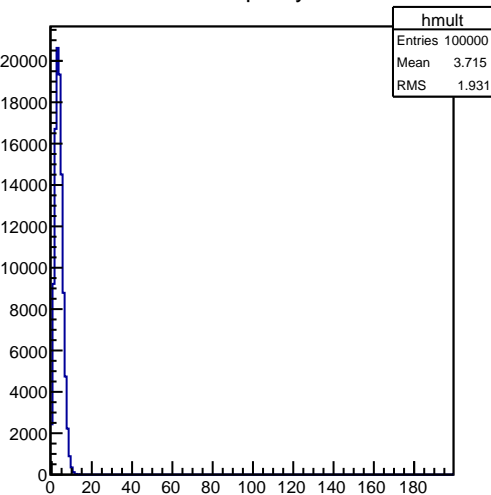
$\langle R_2 \rangle$ vs $y_1 - y_2$



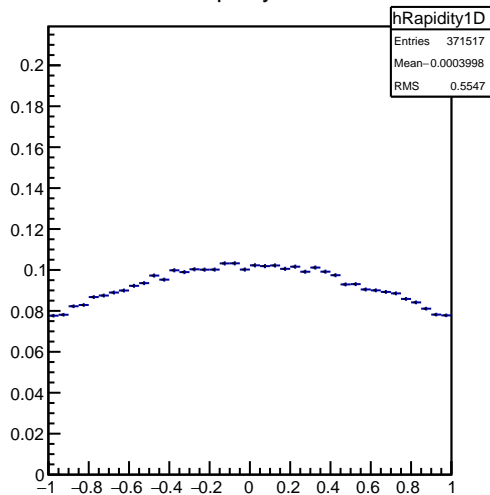
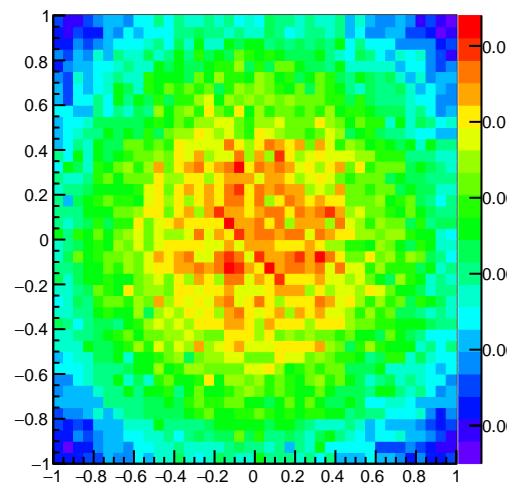
$\langle R_2 \rangle$ vs $y_1 - y_2$



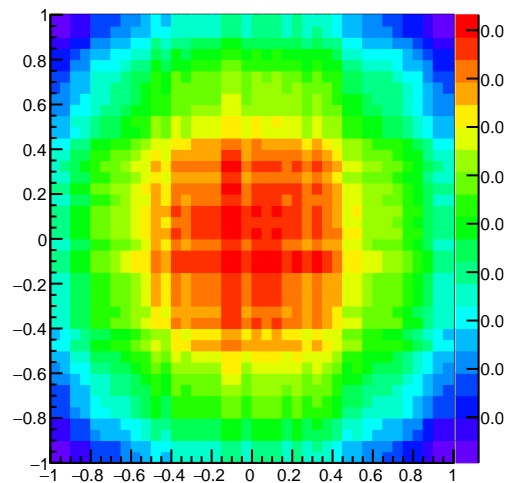
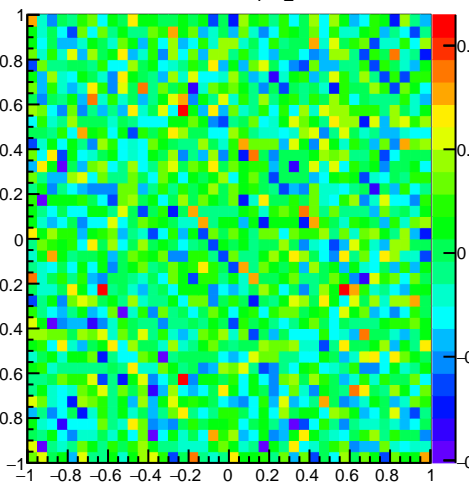
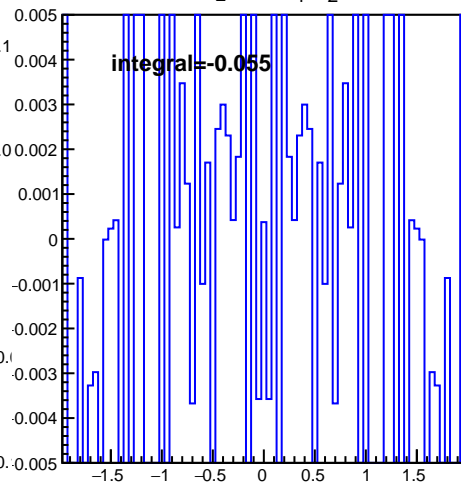
Multiplicity



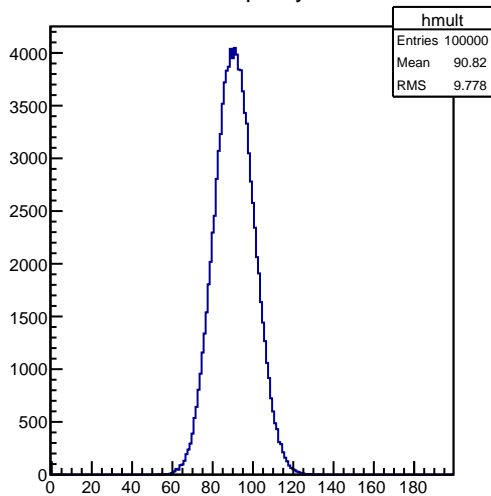
Rapidity 1D

 y_2 vs y_1 

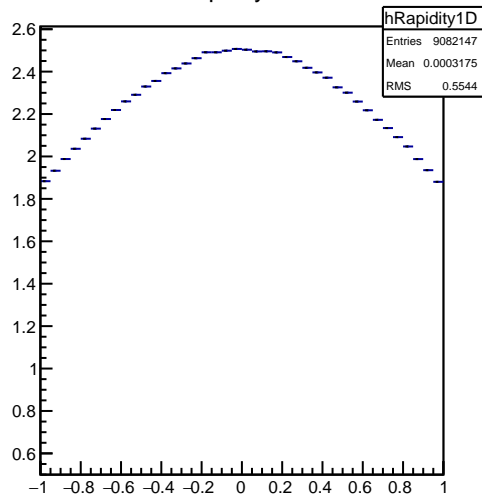
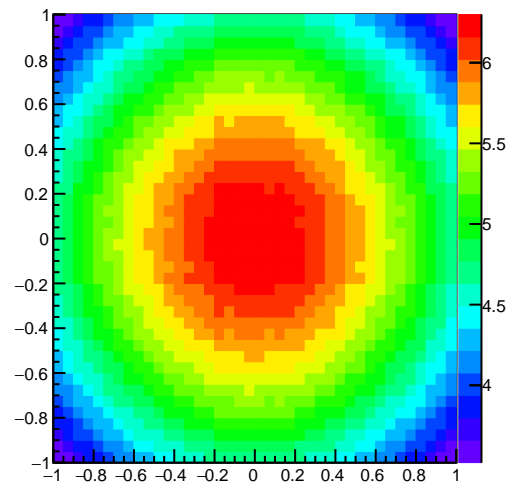
Tensor Product 2D

 R_2 vs (y_1, y_2)  $\langle R_2 \rangle$ vs $y_1 - y_2$ 

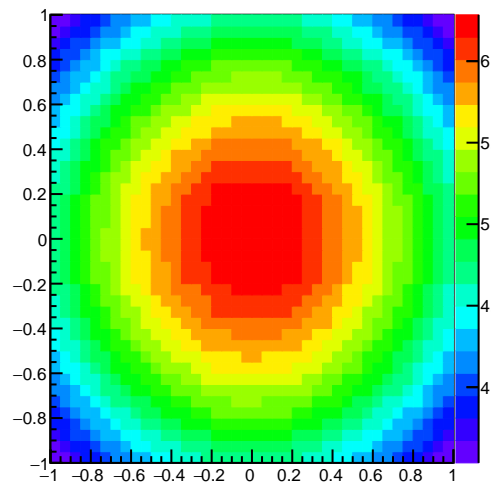
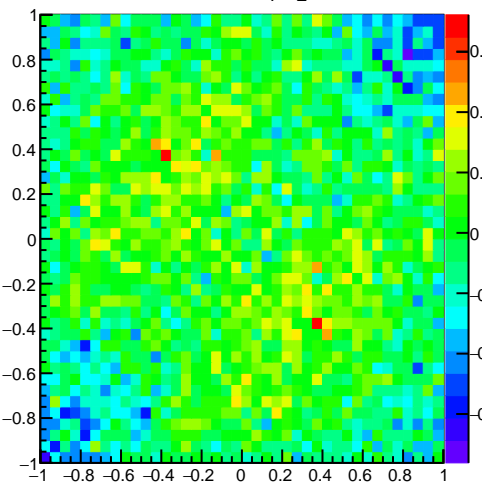
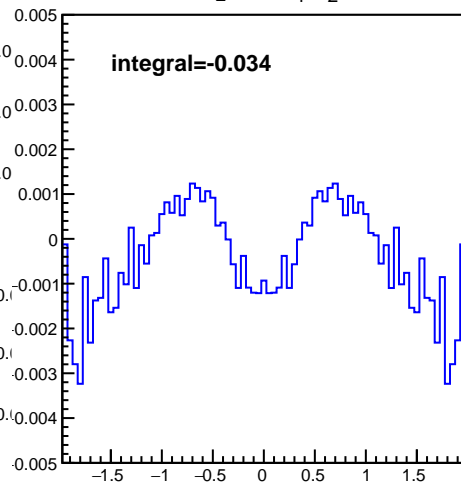
Multiplicity



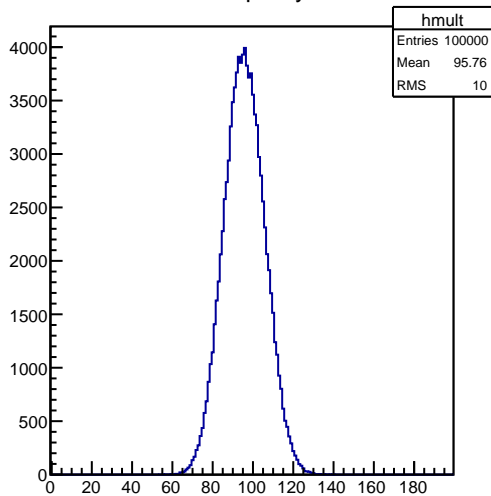
Rapidity 1D

 y_2 vs y_1 

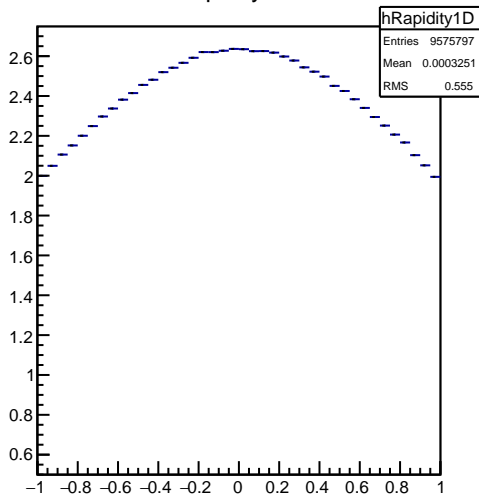
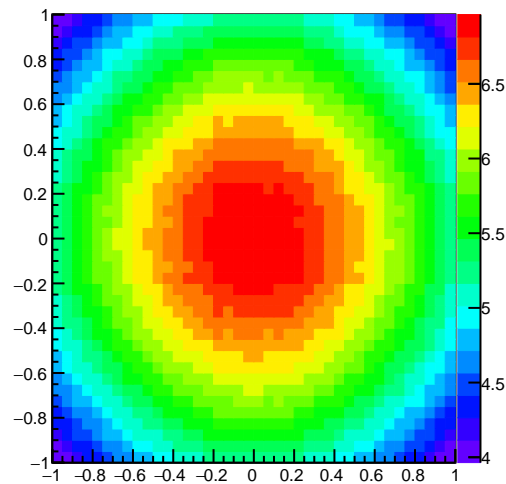
Tensor Product 2D

 R_2 vs (y_1, y_2)  $\langle R_2 \rangle$ vs $y_1 - y_2$ 

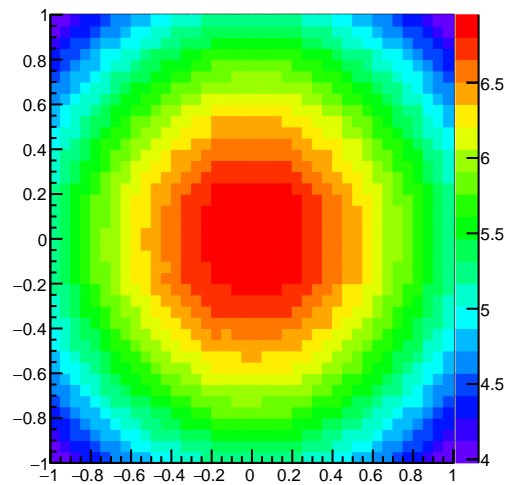
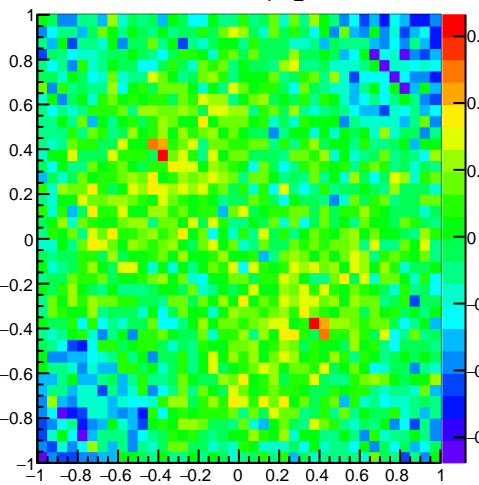
Multiplicity



Rapidity 1D

 y_2 vs y_1 

Tensor Product 2D

 R_2 vs (y_1, y_2)  $\langle R_2 \rangle$ vs $y_1 - y_2$ 