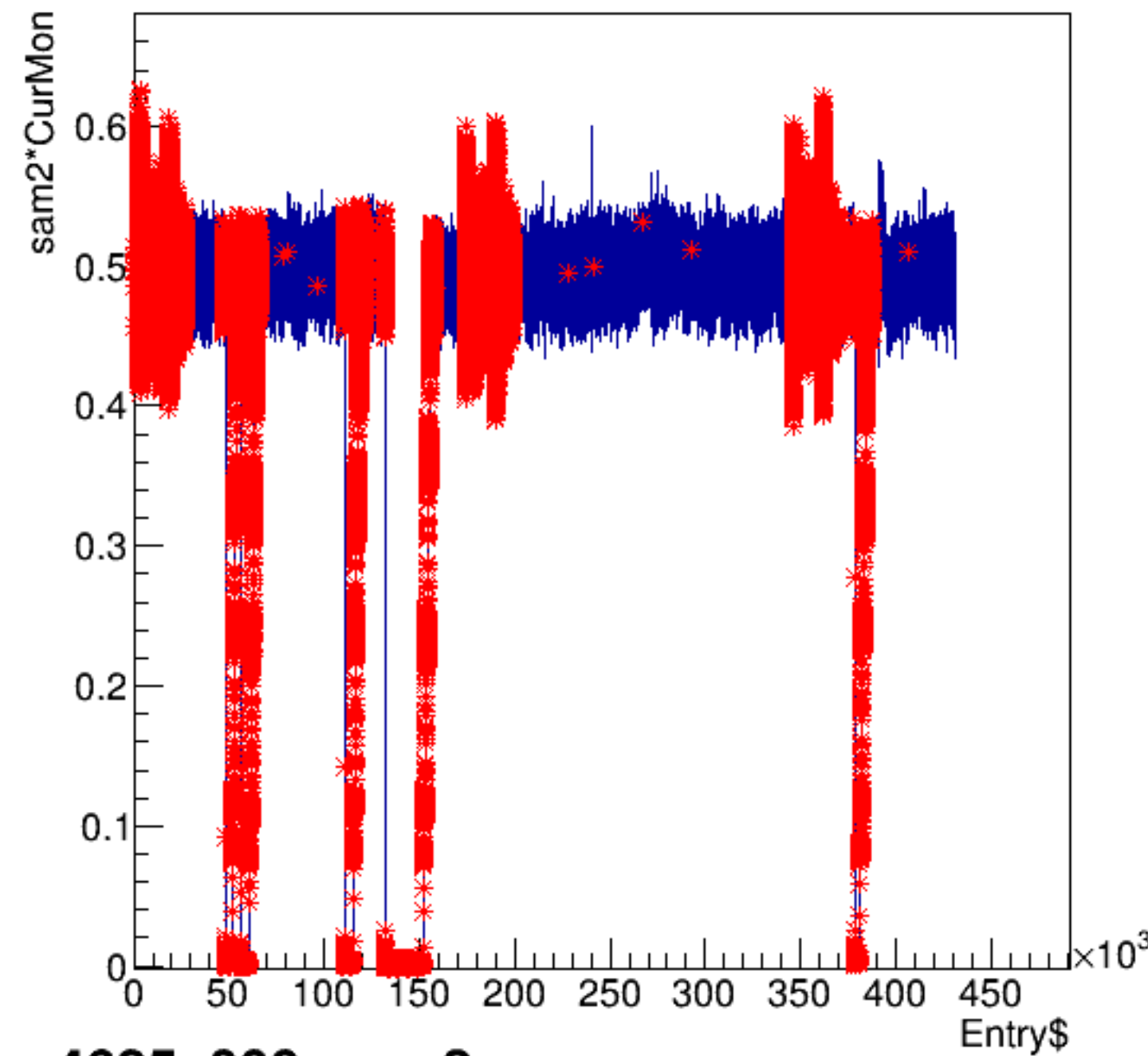
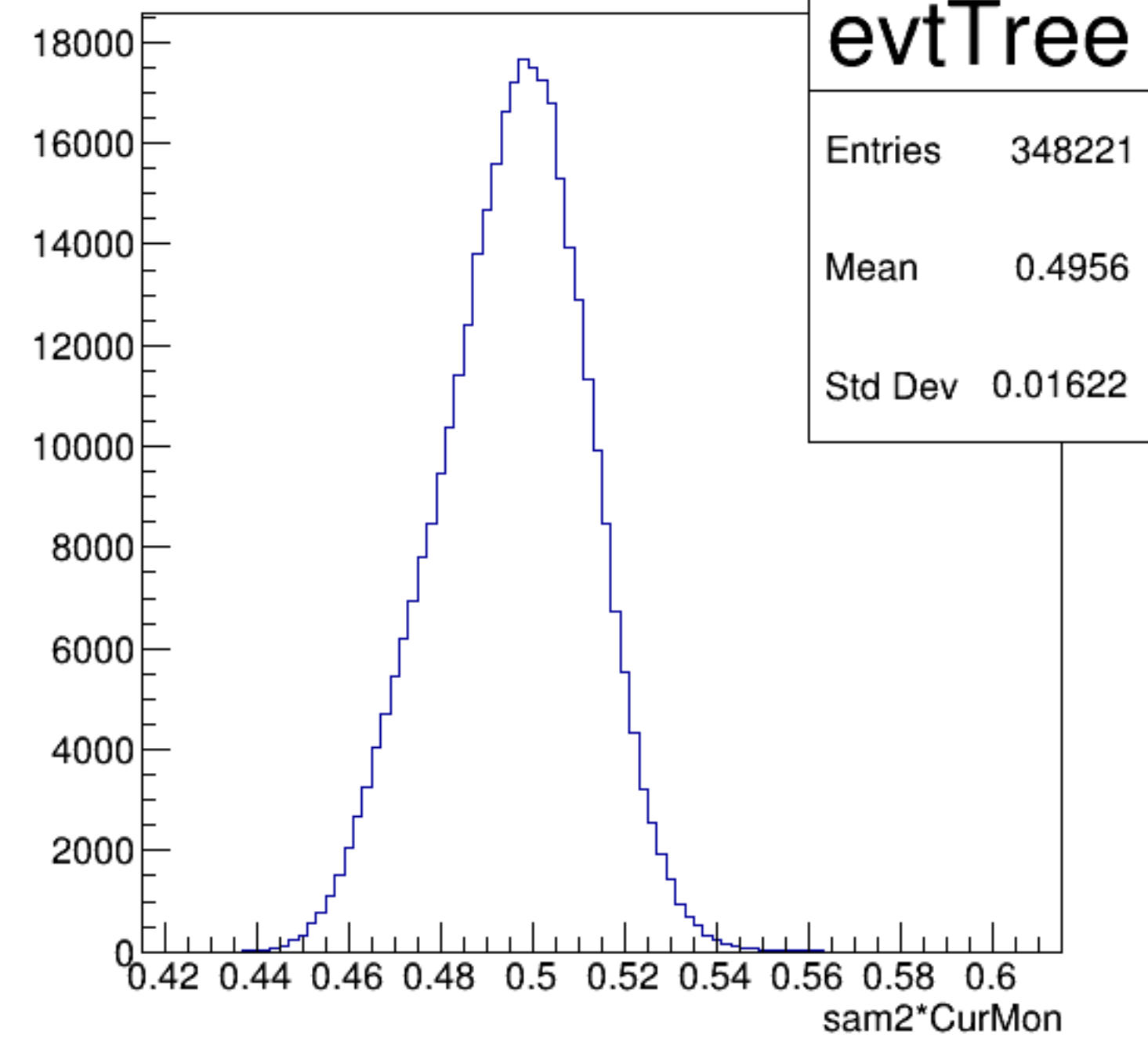


sam2\*CurMon:Entry\$

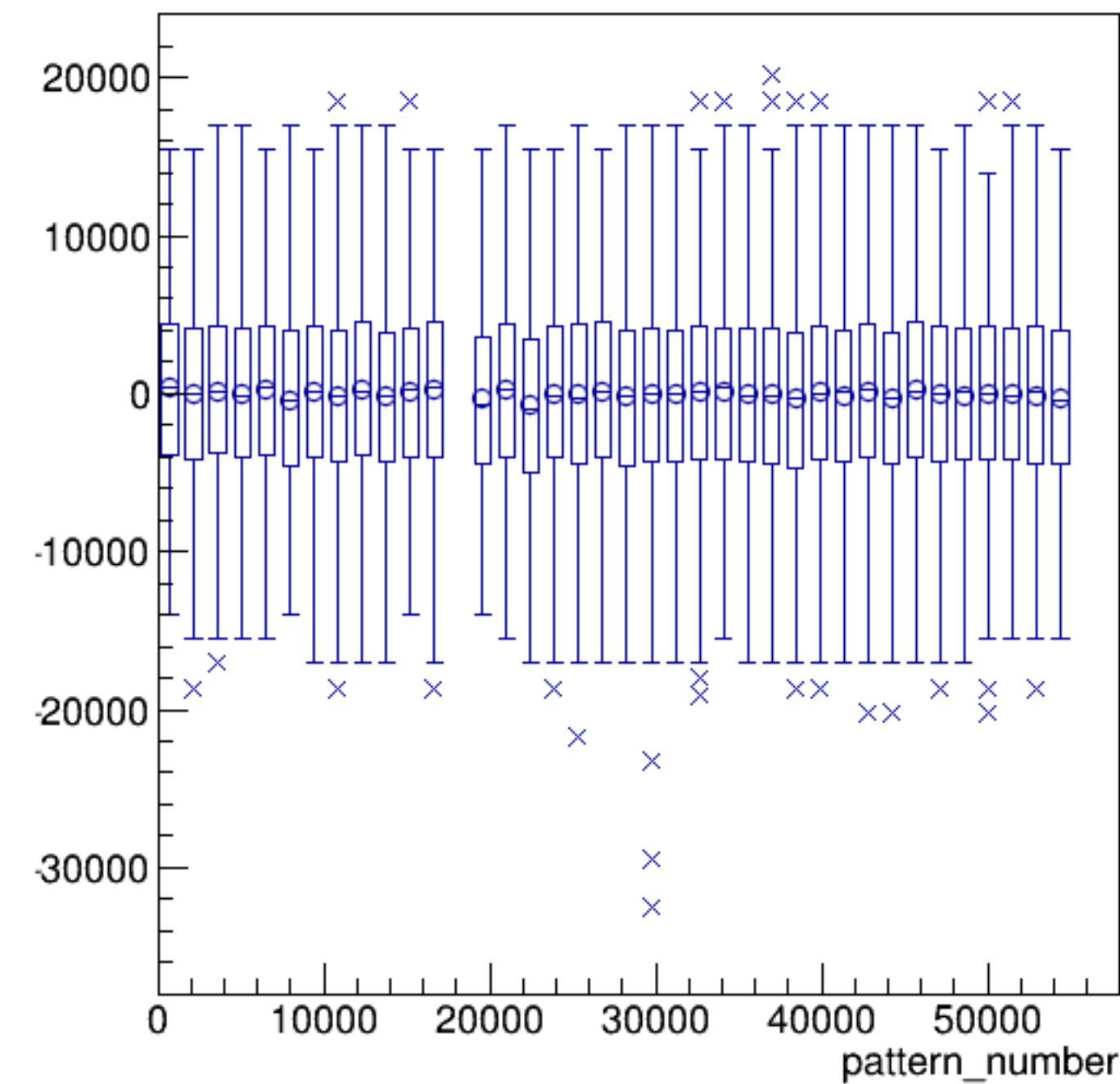


run4625\_000\_sam2.png

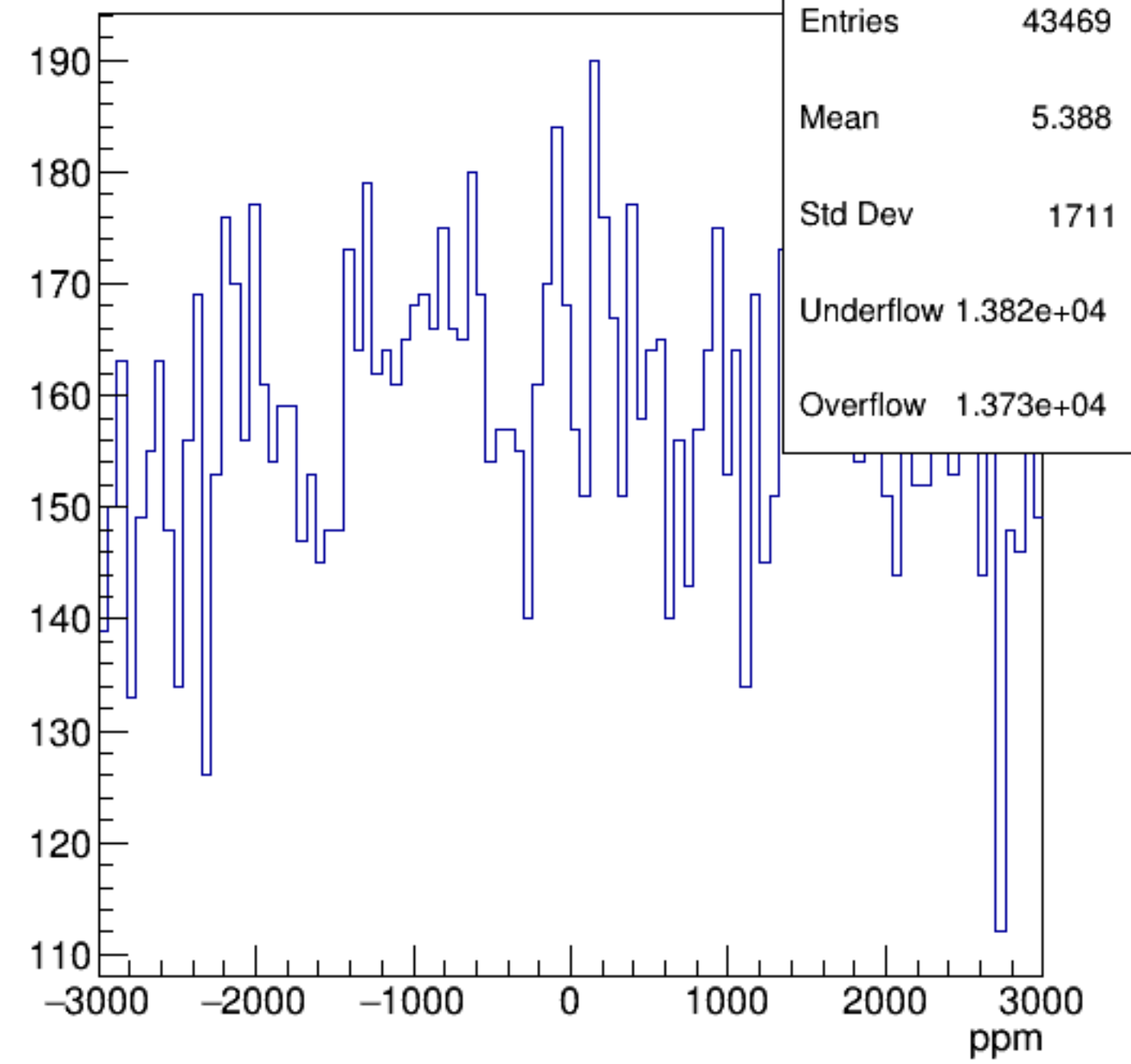
sam2\*CurMon {ErrorFlag==0}



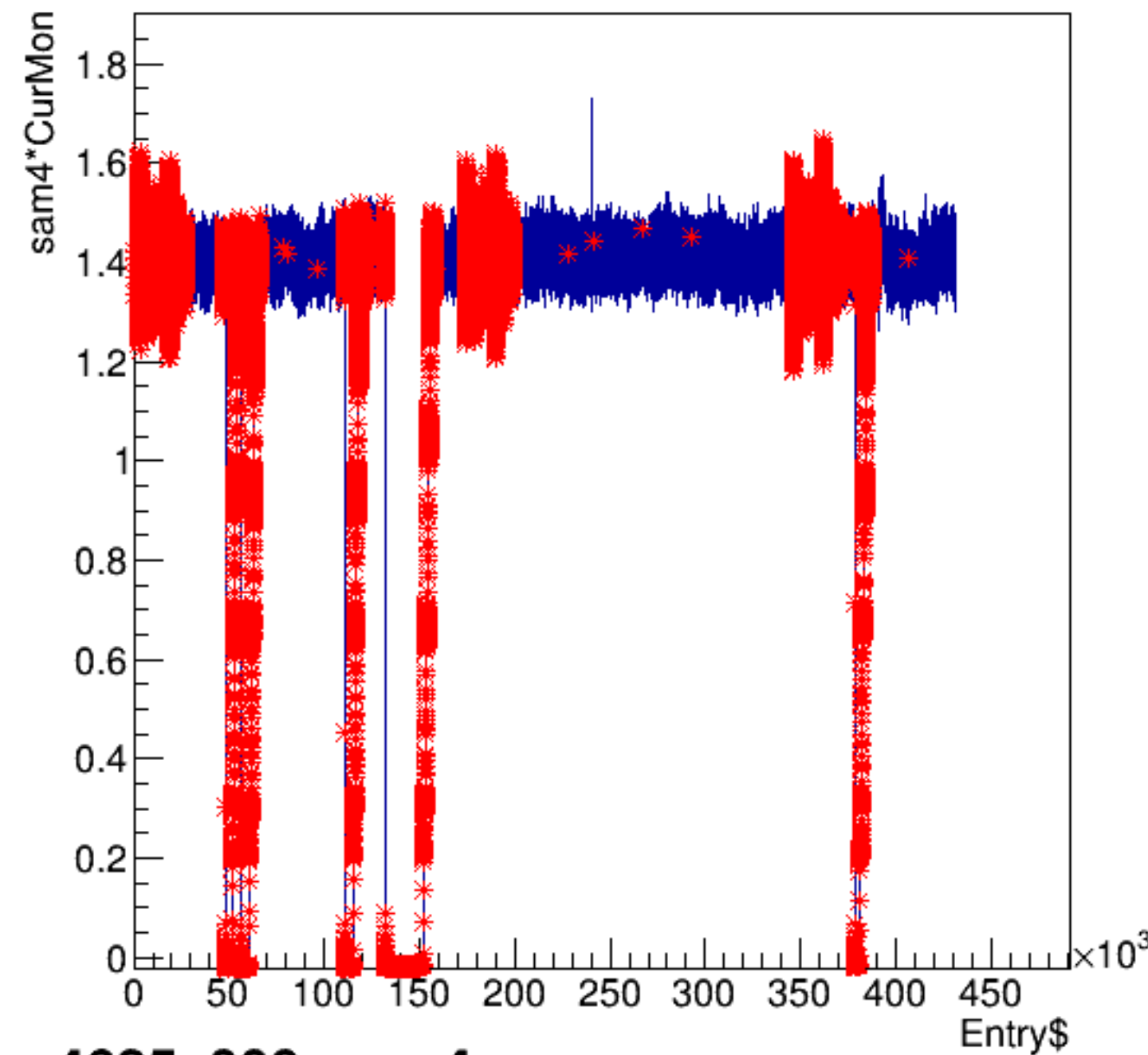
asym\_sam2/ppm:pattern\_number {ErrorFlag==0}



asym\_sam2

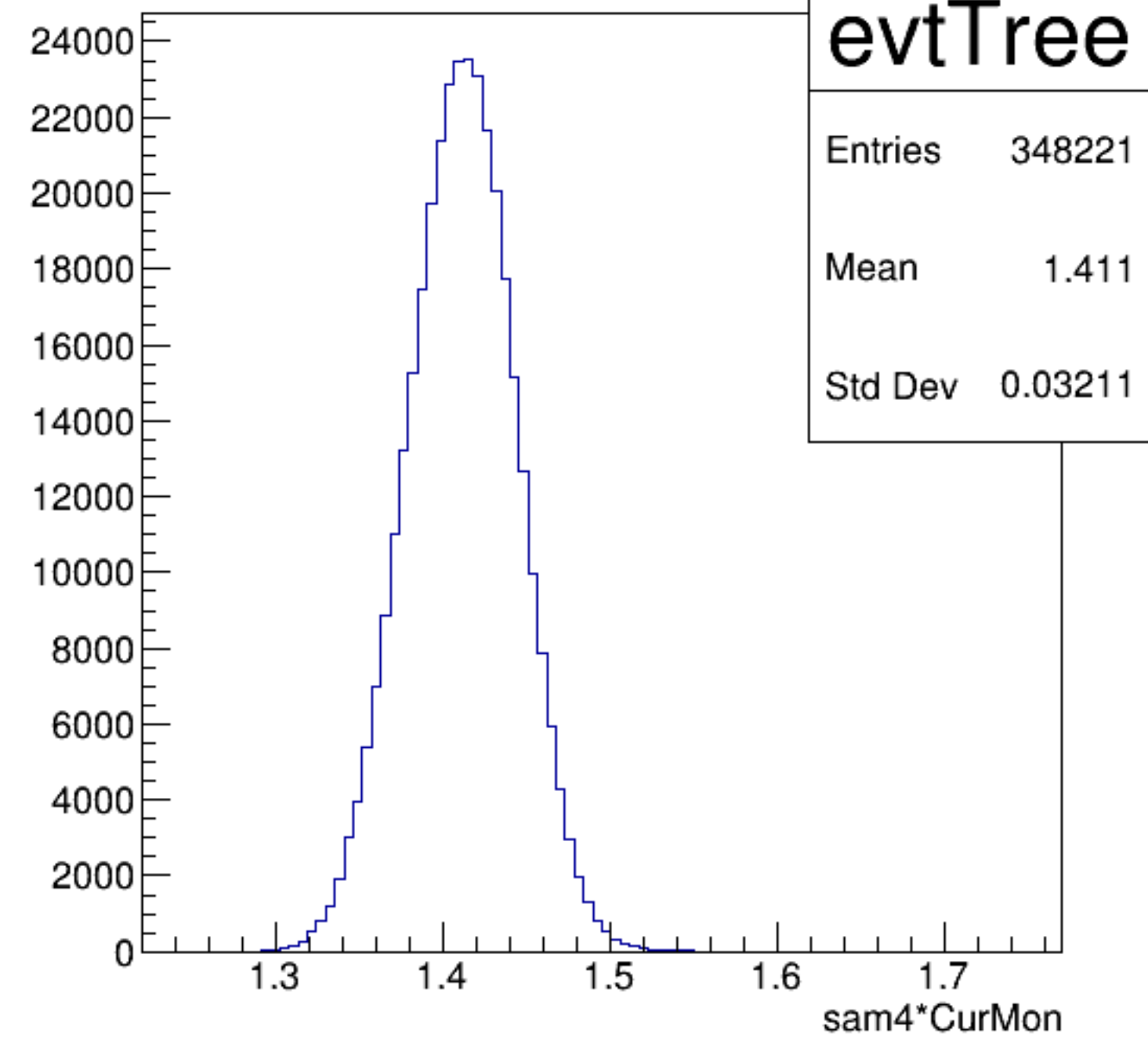


sam4\*CurMon:Entry\$

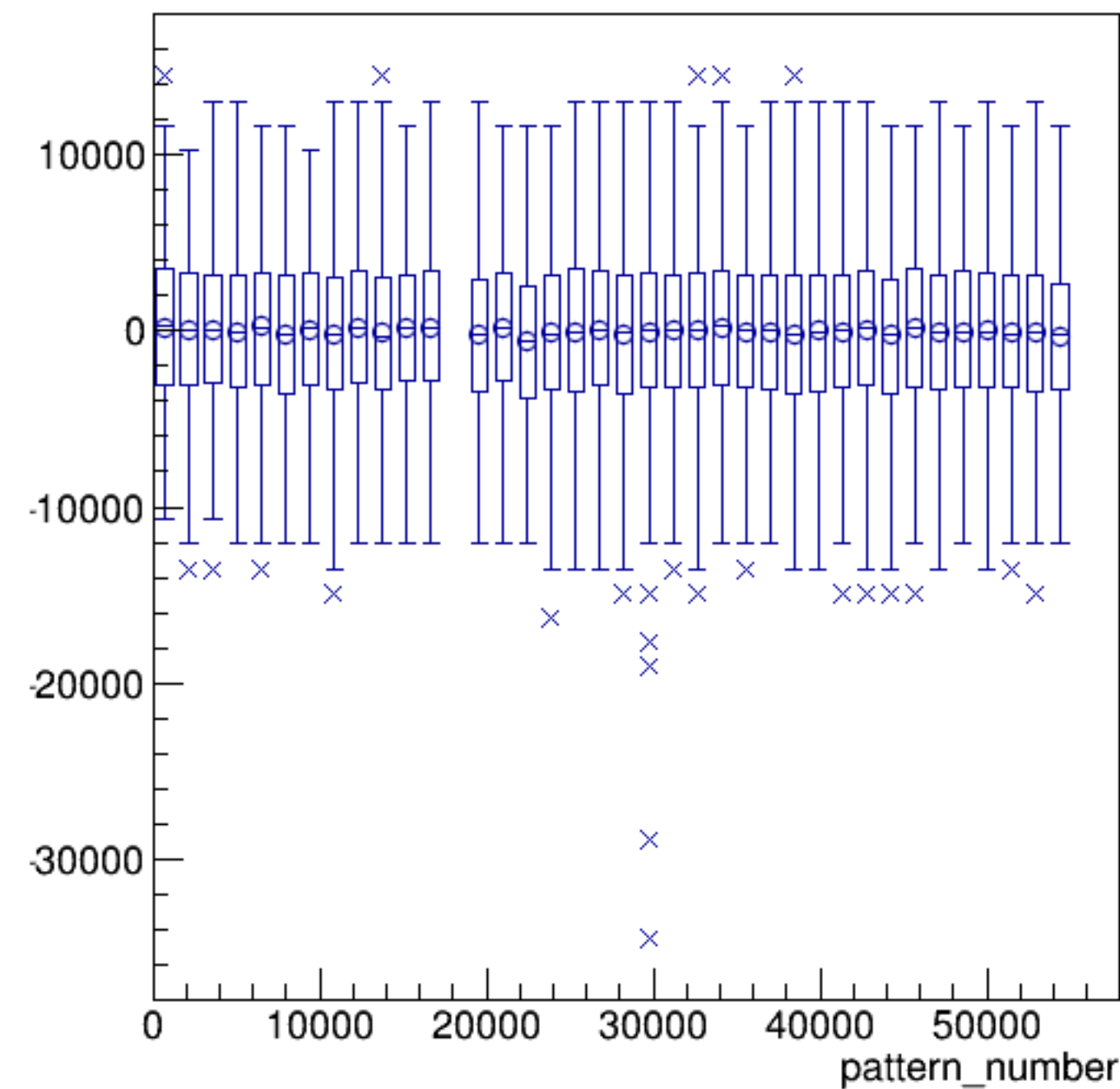


run4625\_000\_sam4.png

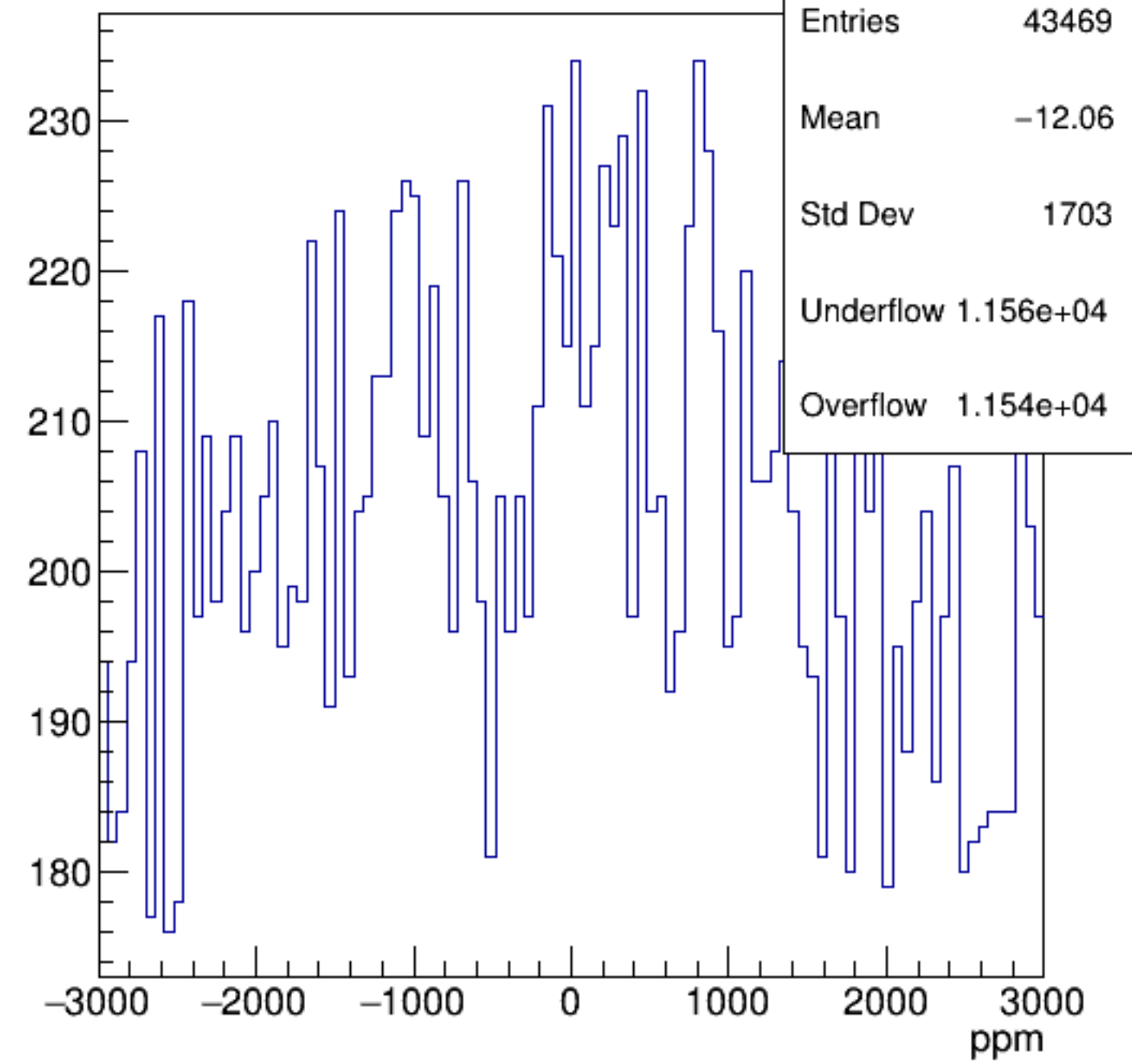
sam4\*CurMon {ErrorFlag==0}



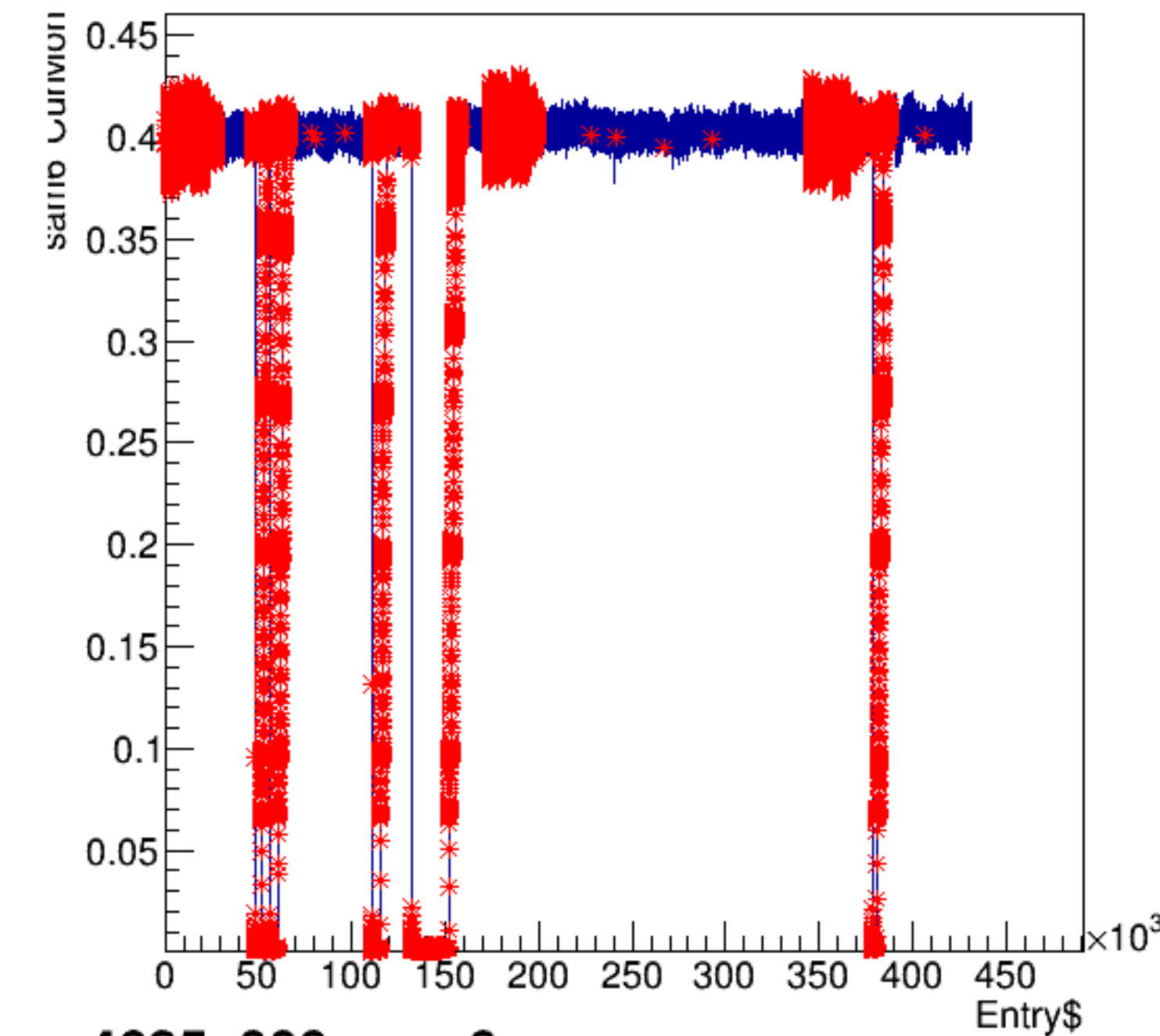
asym\_sam4/ppm:pattern\_number {ErrorFlag==0}



asym\_sam4

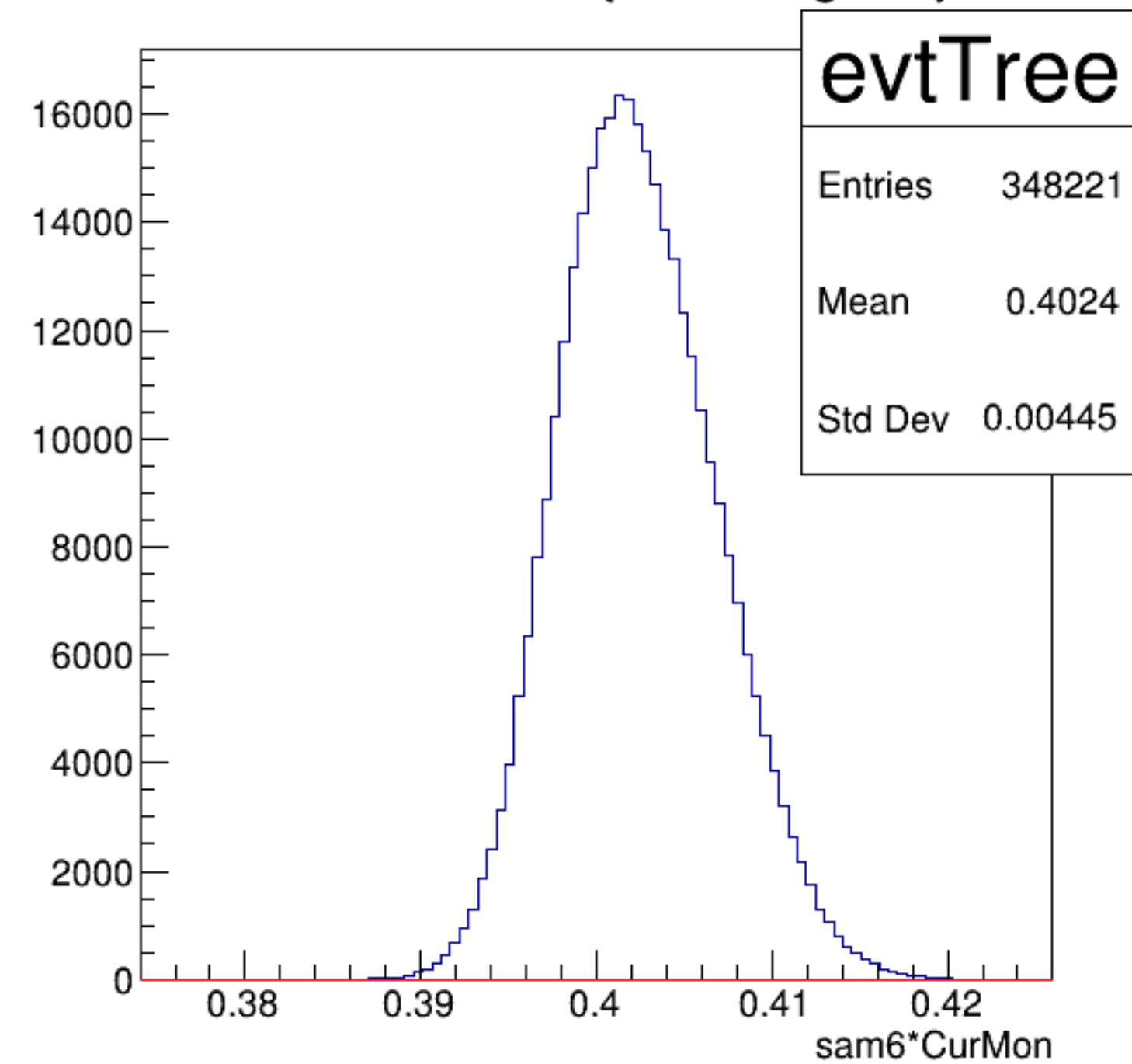


sam6\*CurMon:Entry\$

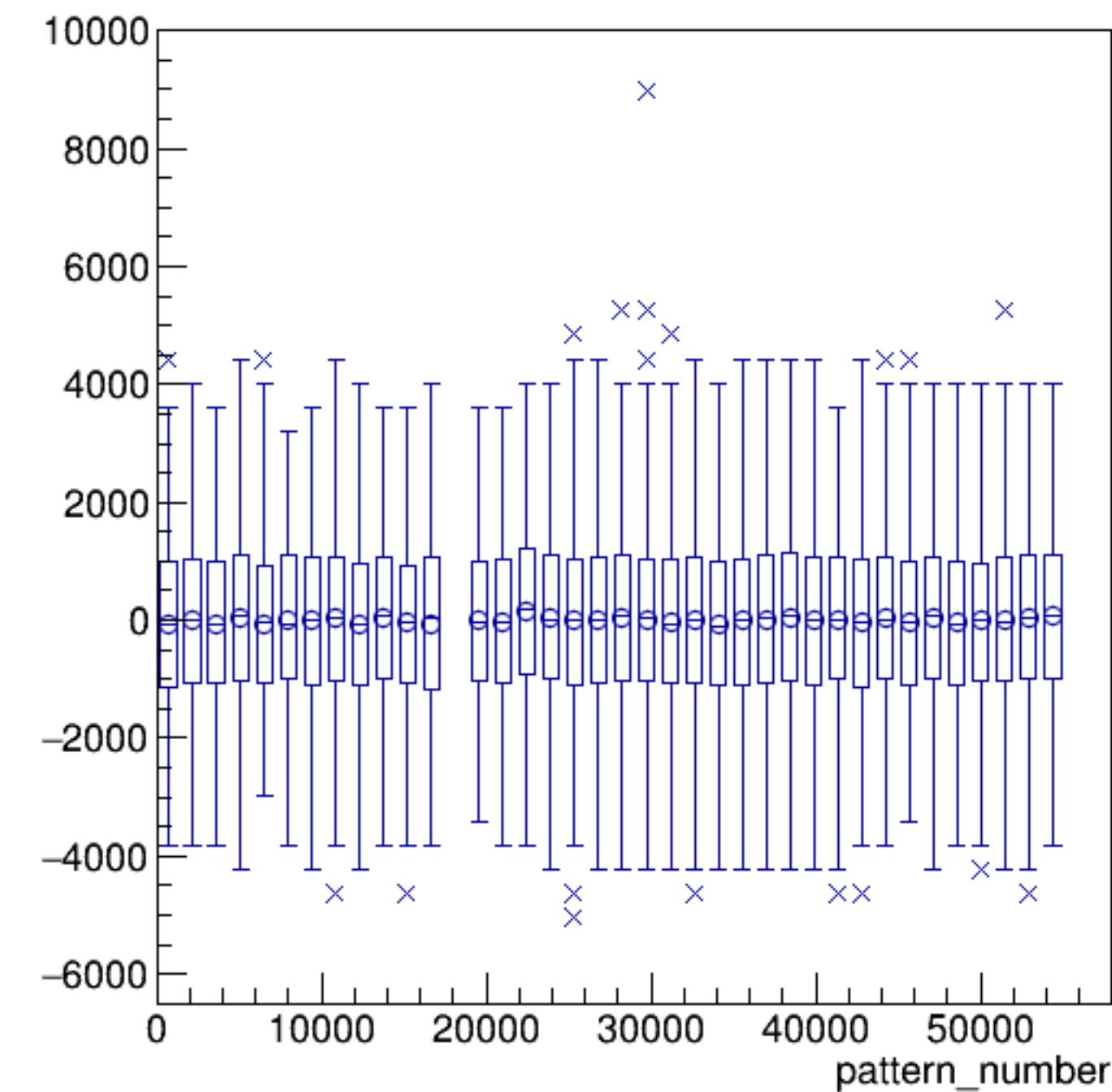


run4625\_000\_sam6.png

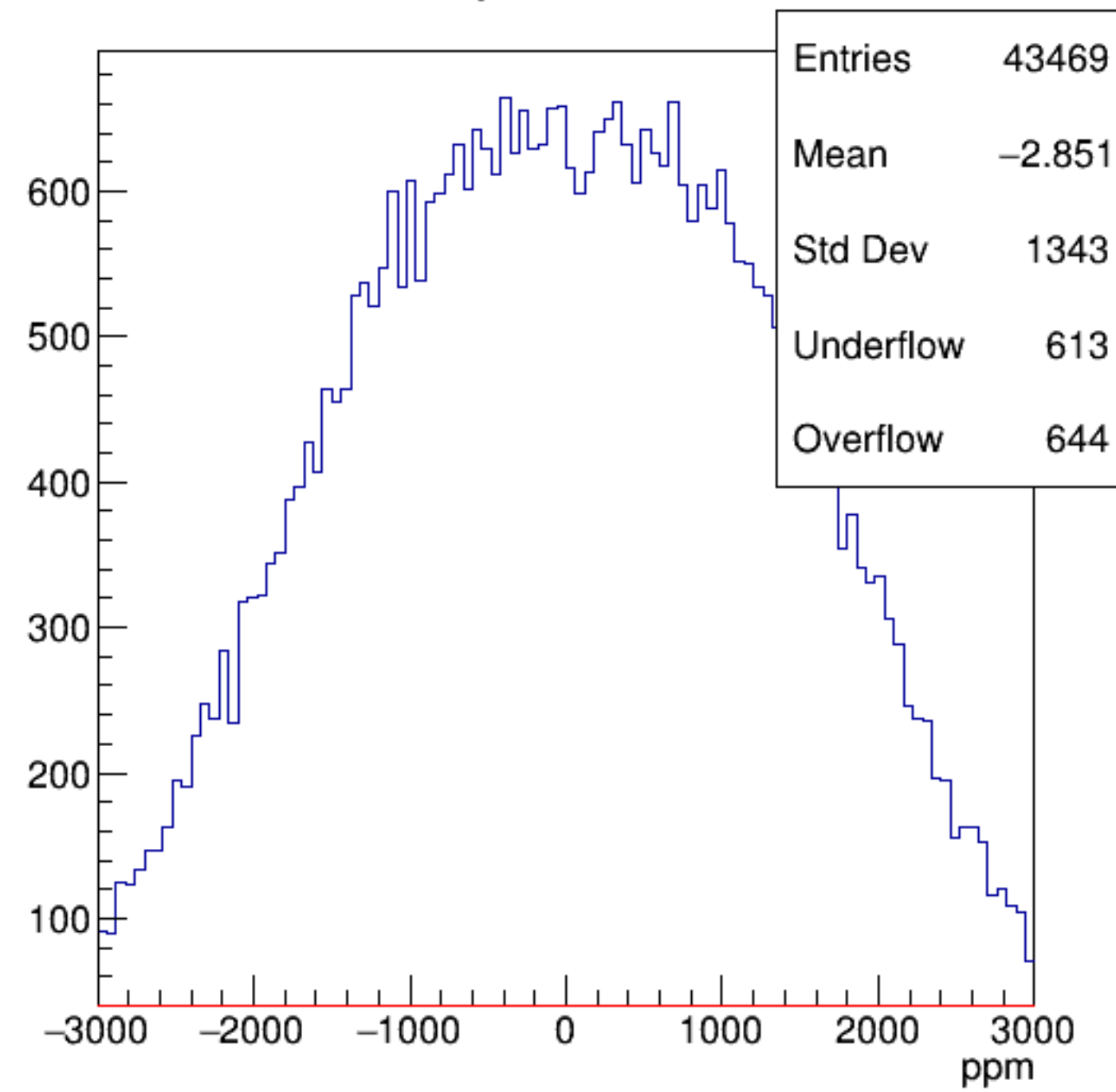
sam6\*CurMon {ErrorFlag==0}



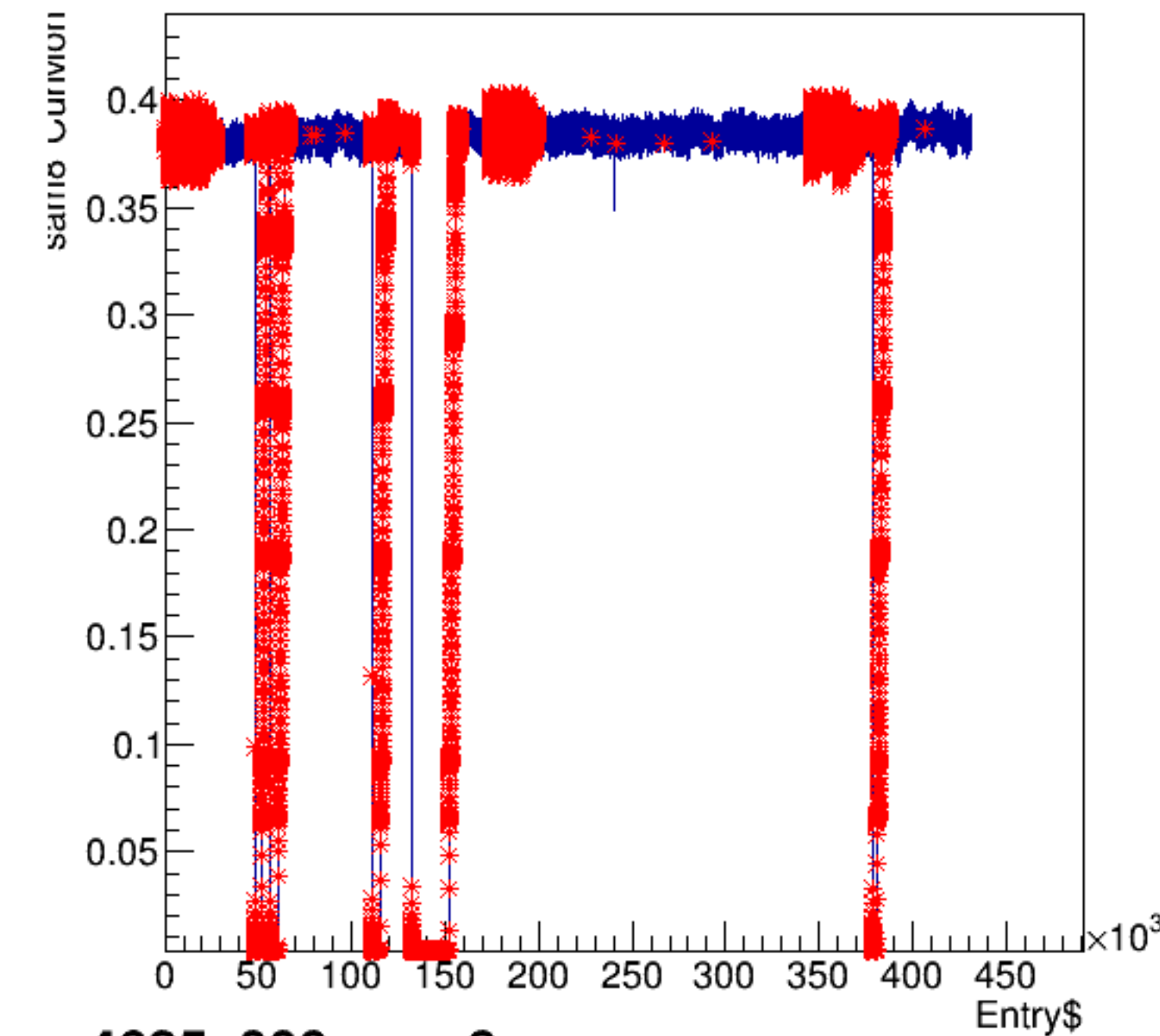
asym\_sam6/ppm:pattern\_number {ErrorFlag==0}



asym\_sam6

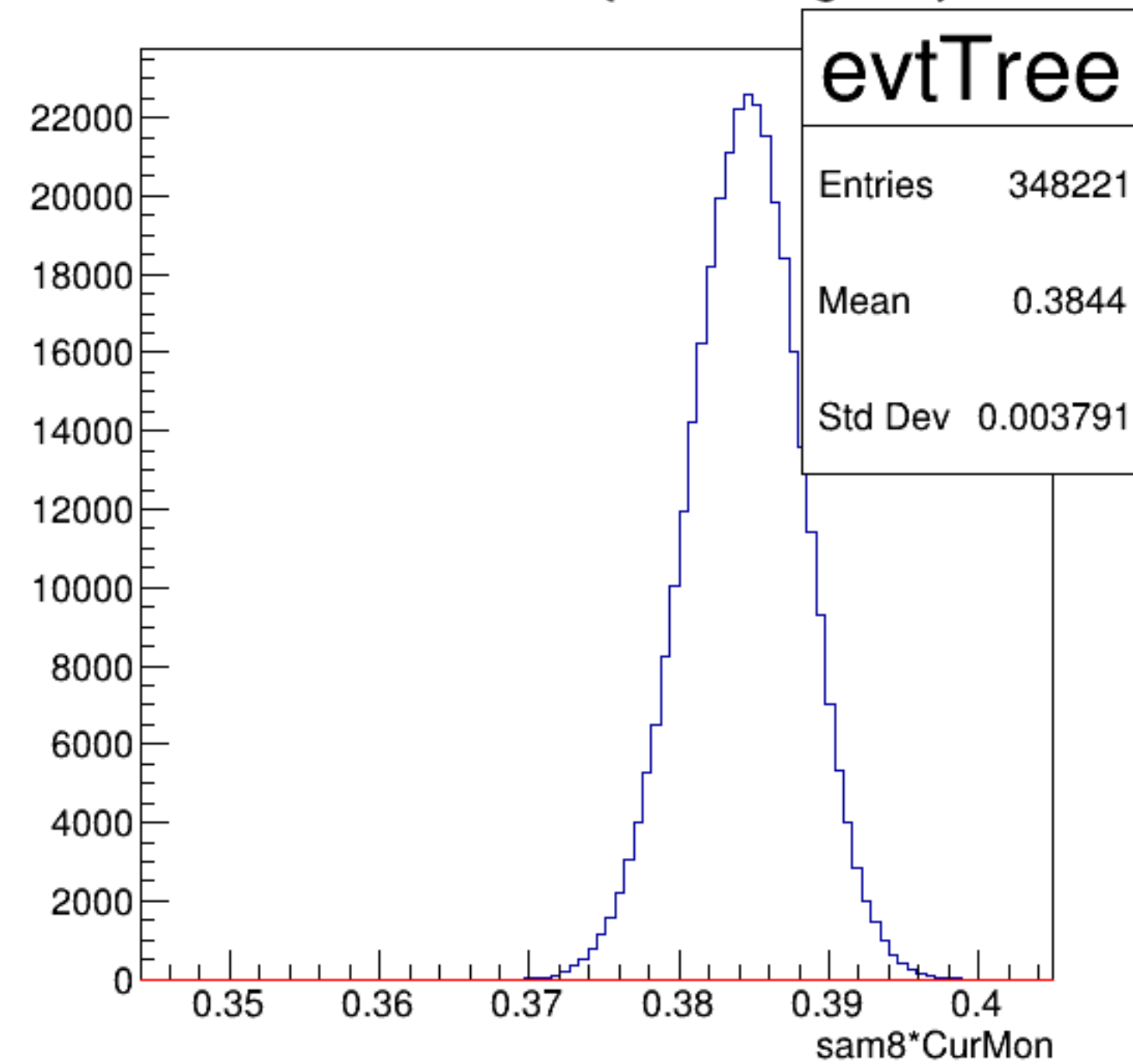


sam8\*CurMon:Entry\$

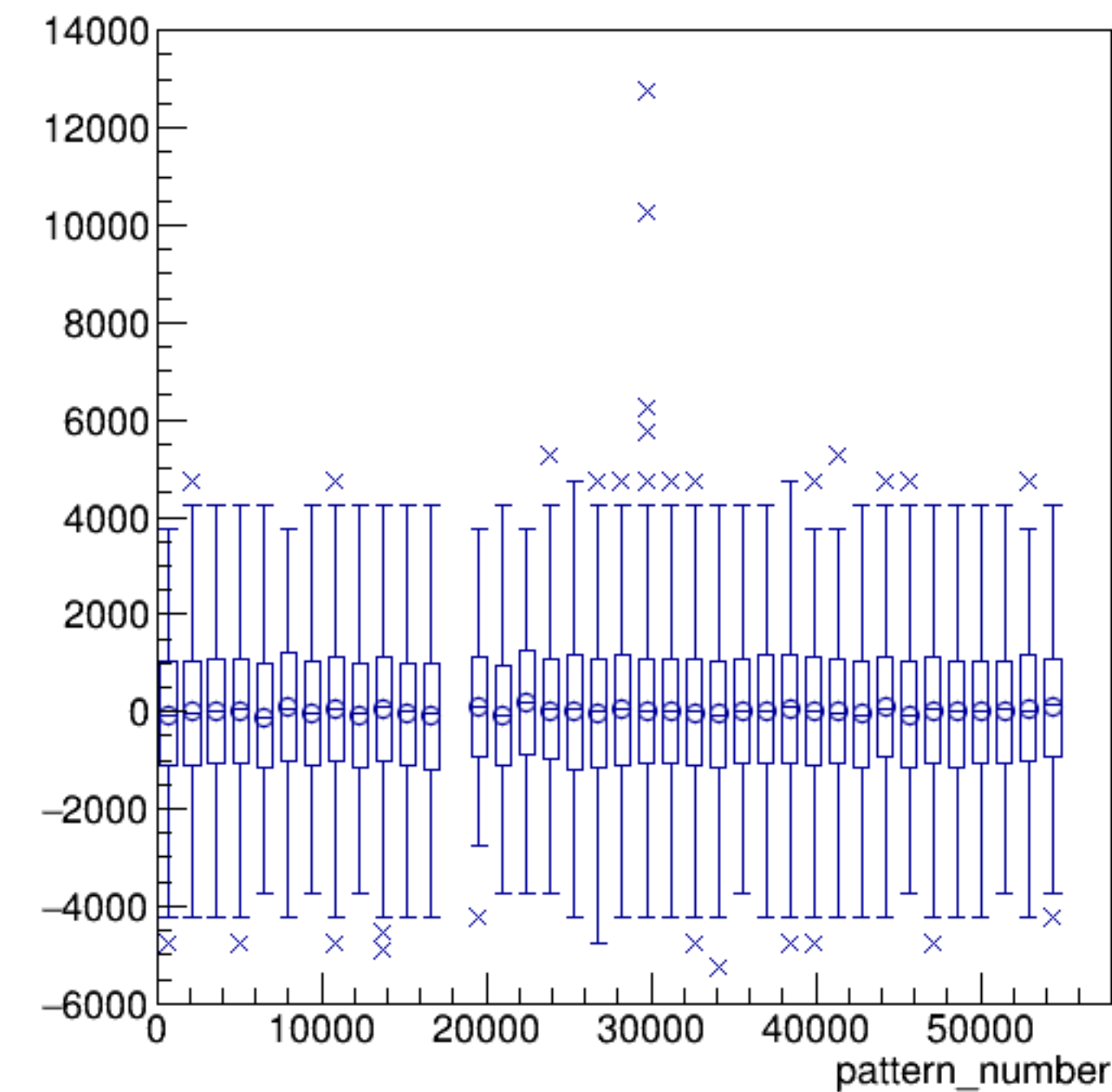


run4625\_000\_sam8.png

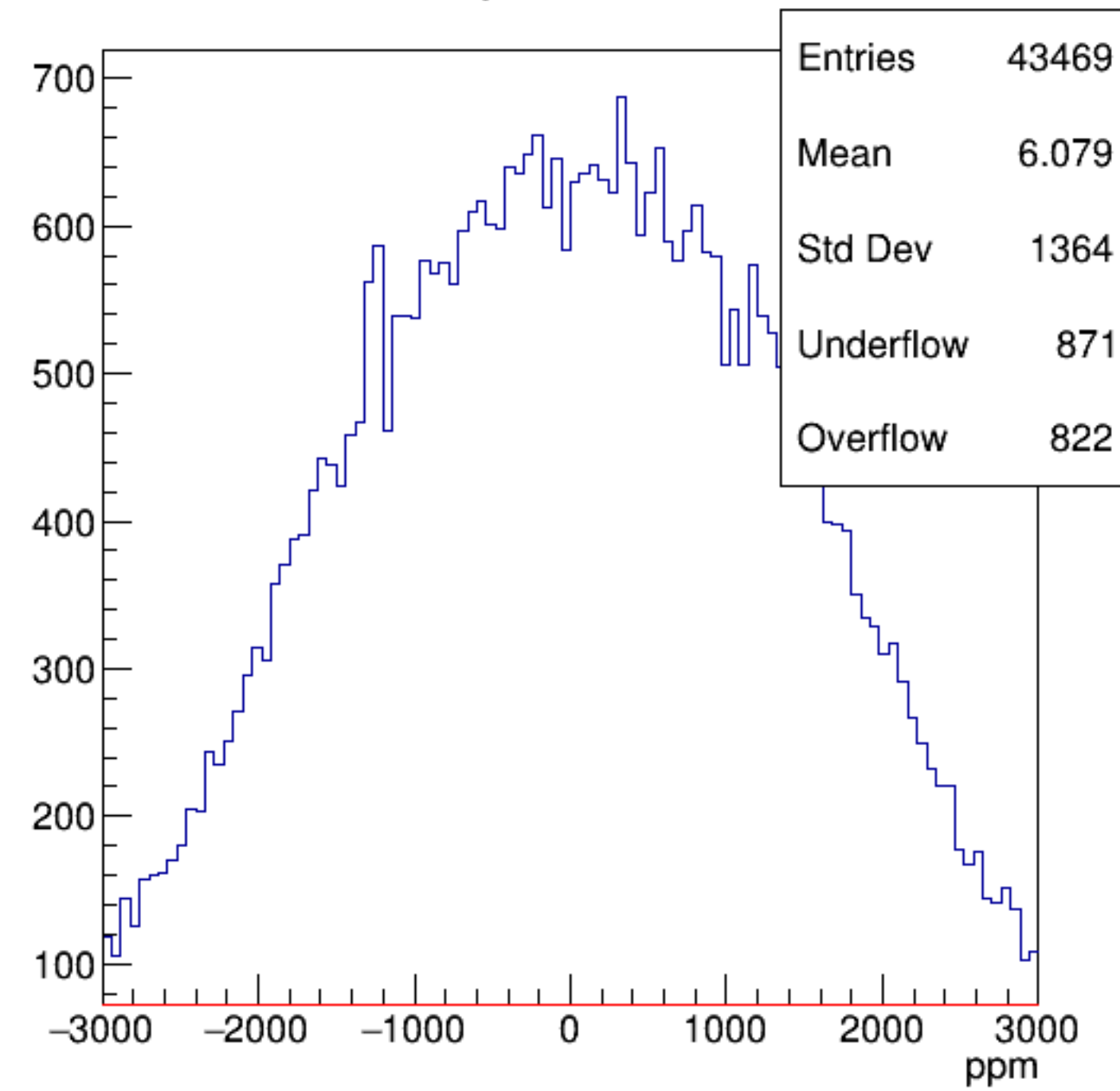
sam8\*CurMon {ErrorFlag==0}



asym\_sam8/ppm:pattern\_number {ErrorFlag==0}

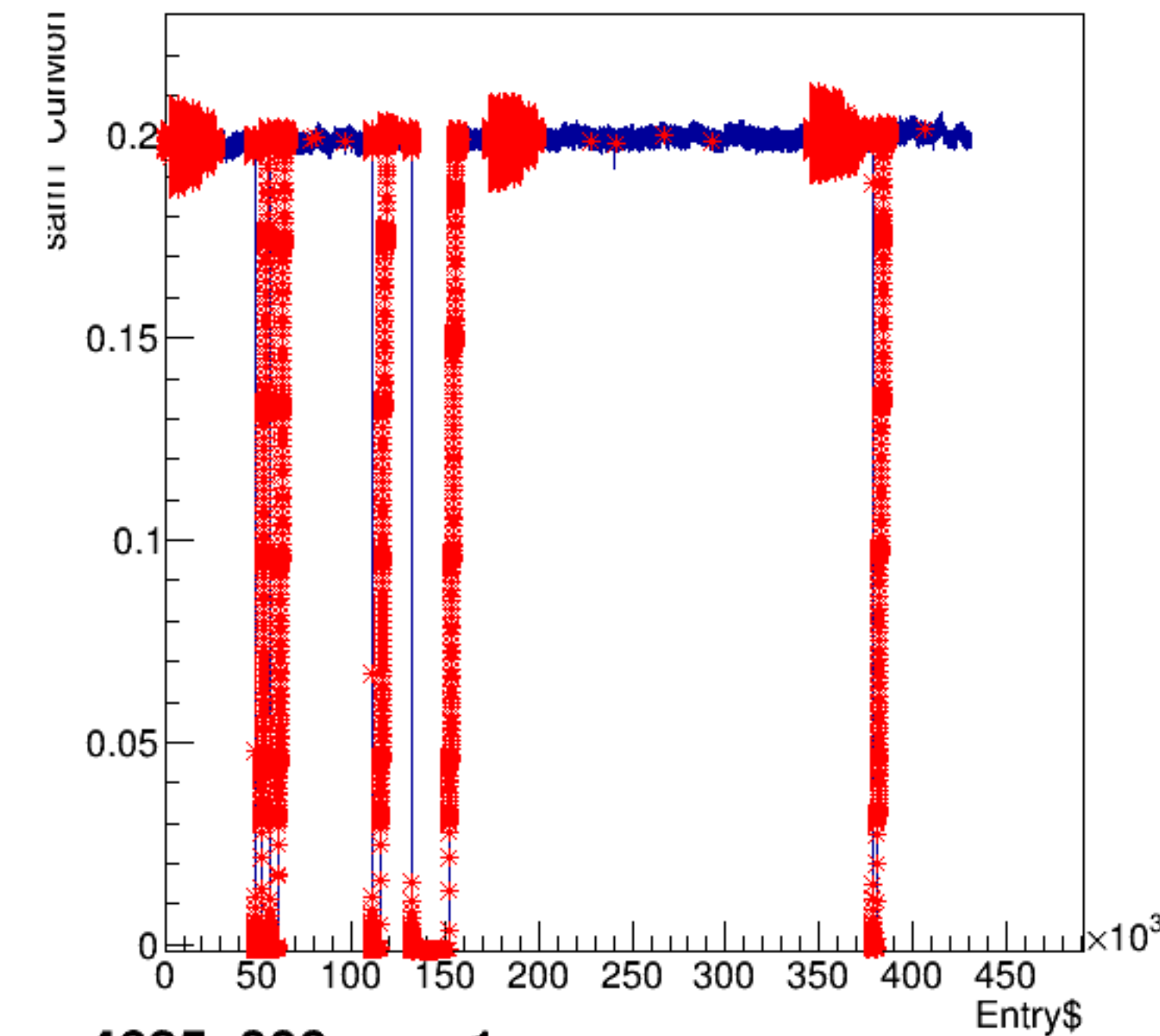


asym\_sam8



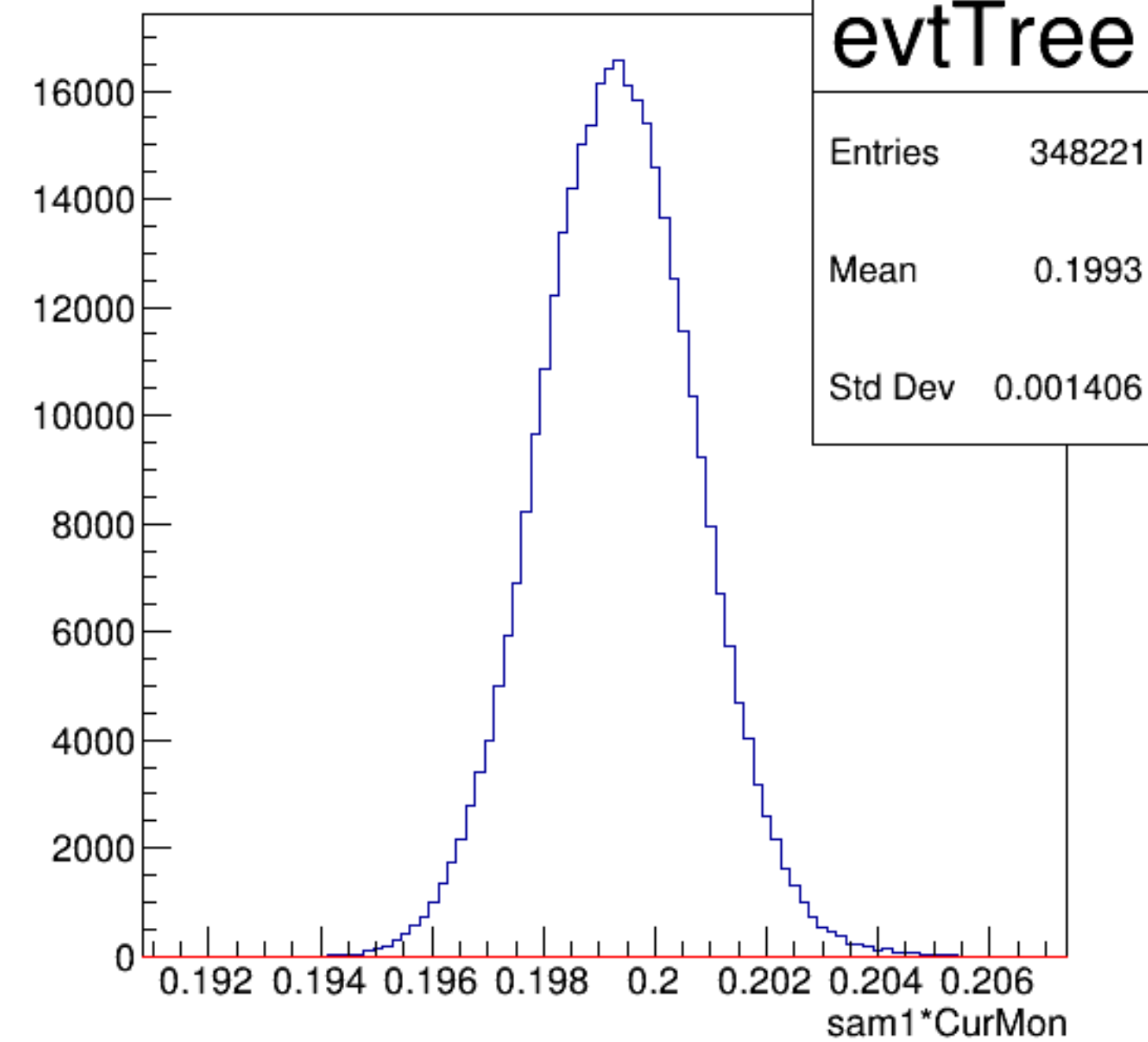


sam1\*CurMon:Entry\$

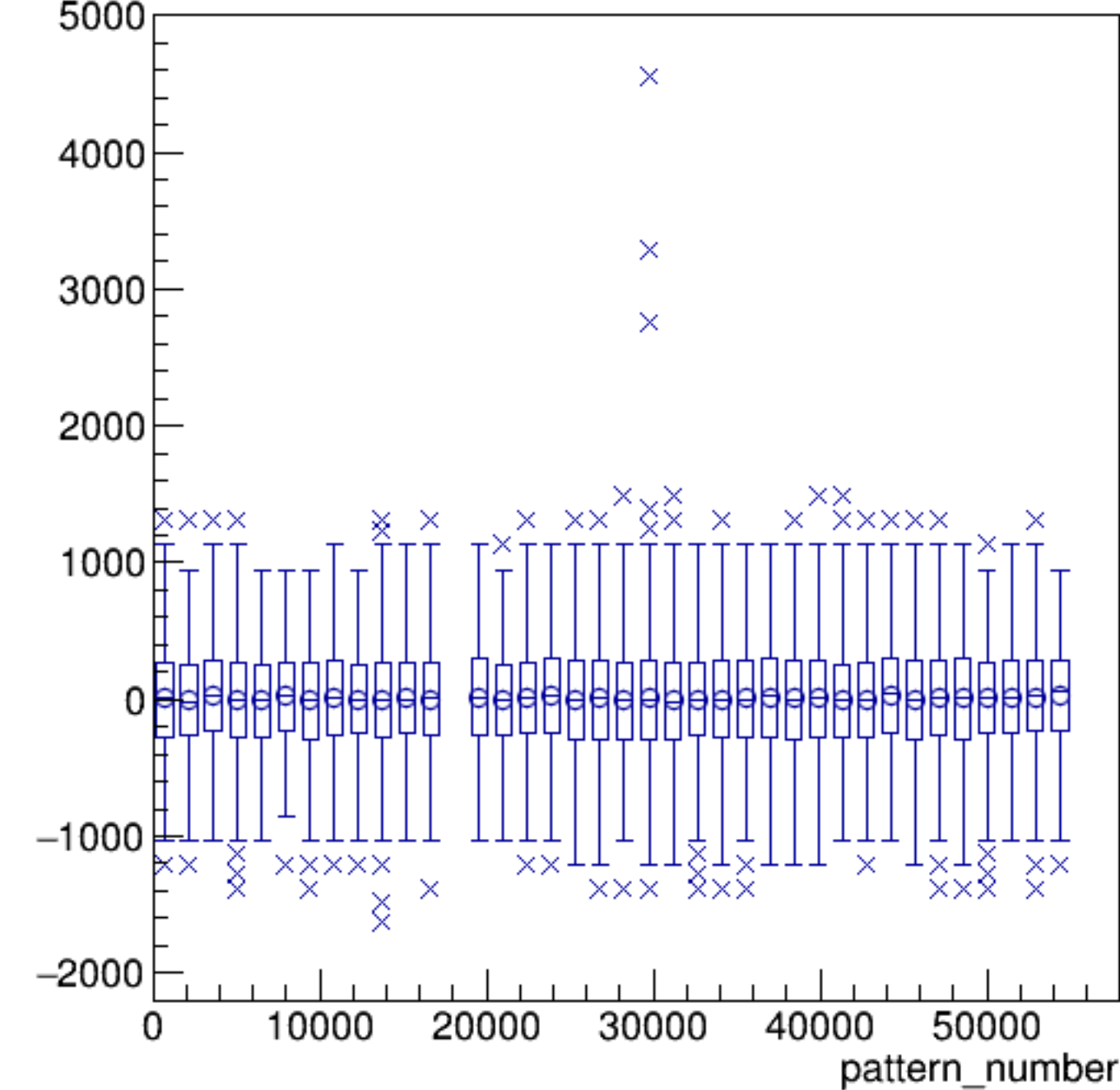


run4625\_000\_sam1.png

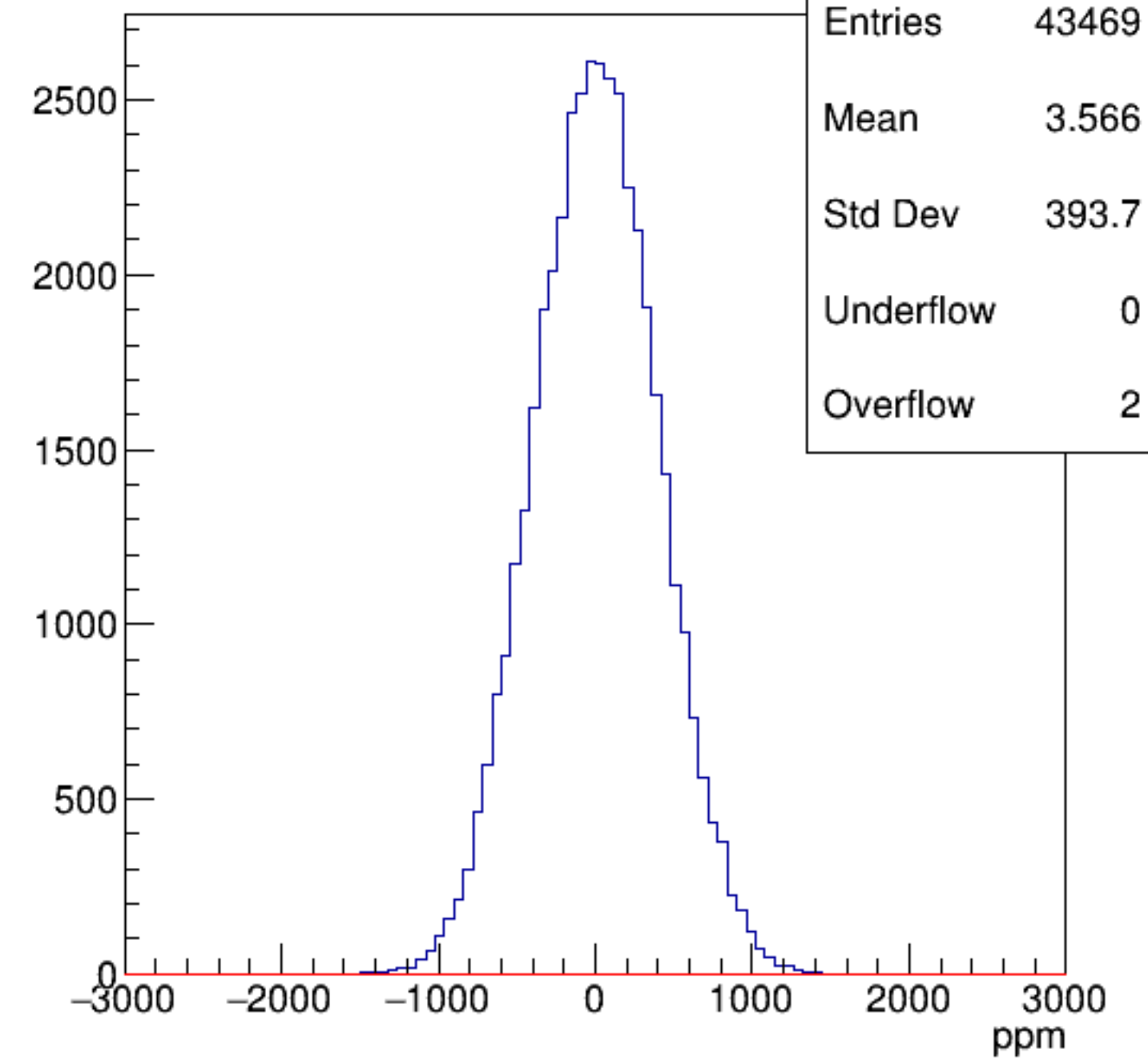
sam1\*CurMon {ErrorFlag==0}



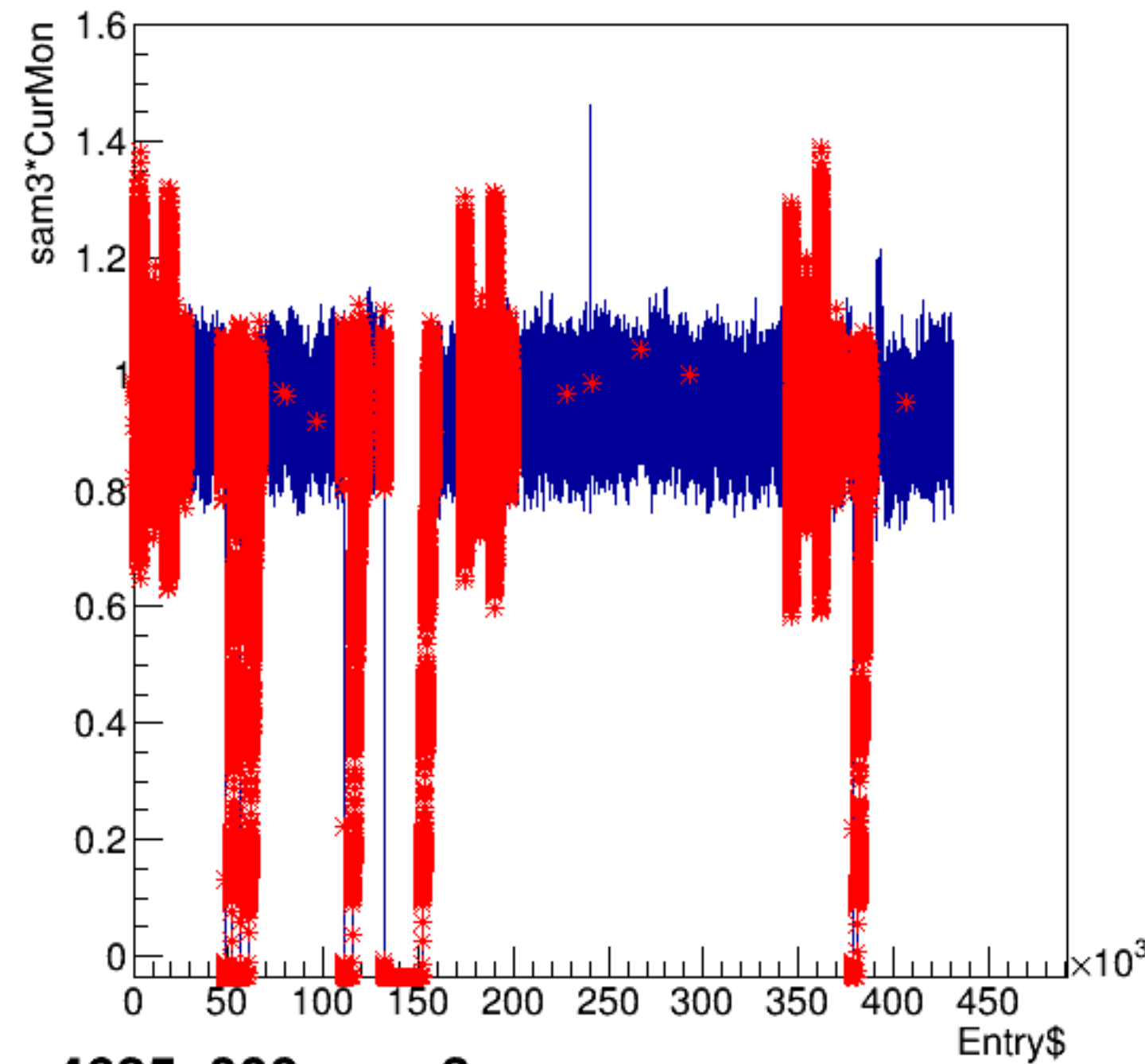
asym\_sam1/ppm:pattern\_number {ErrorFlag==0}



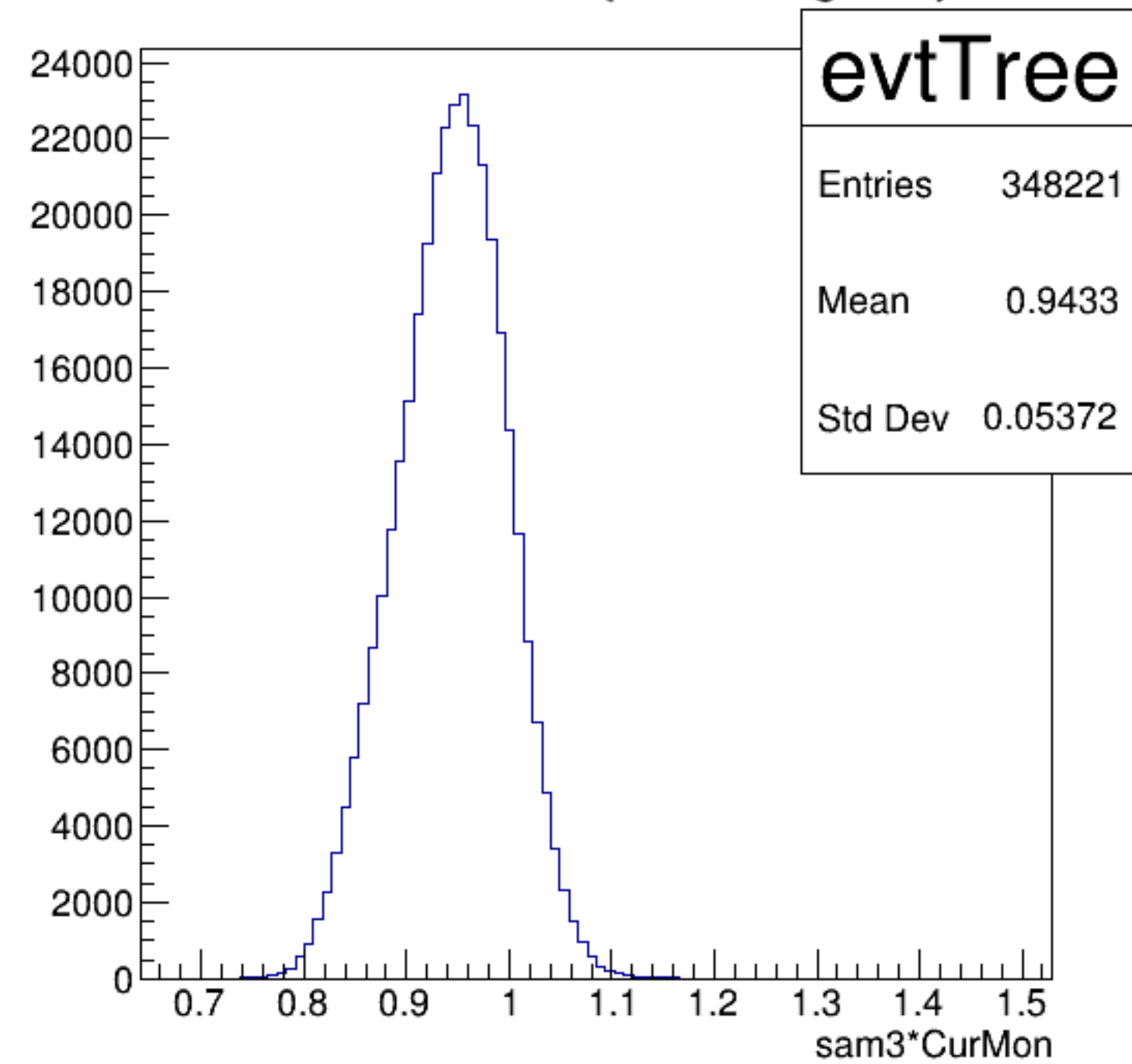
asym\_sam1



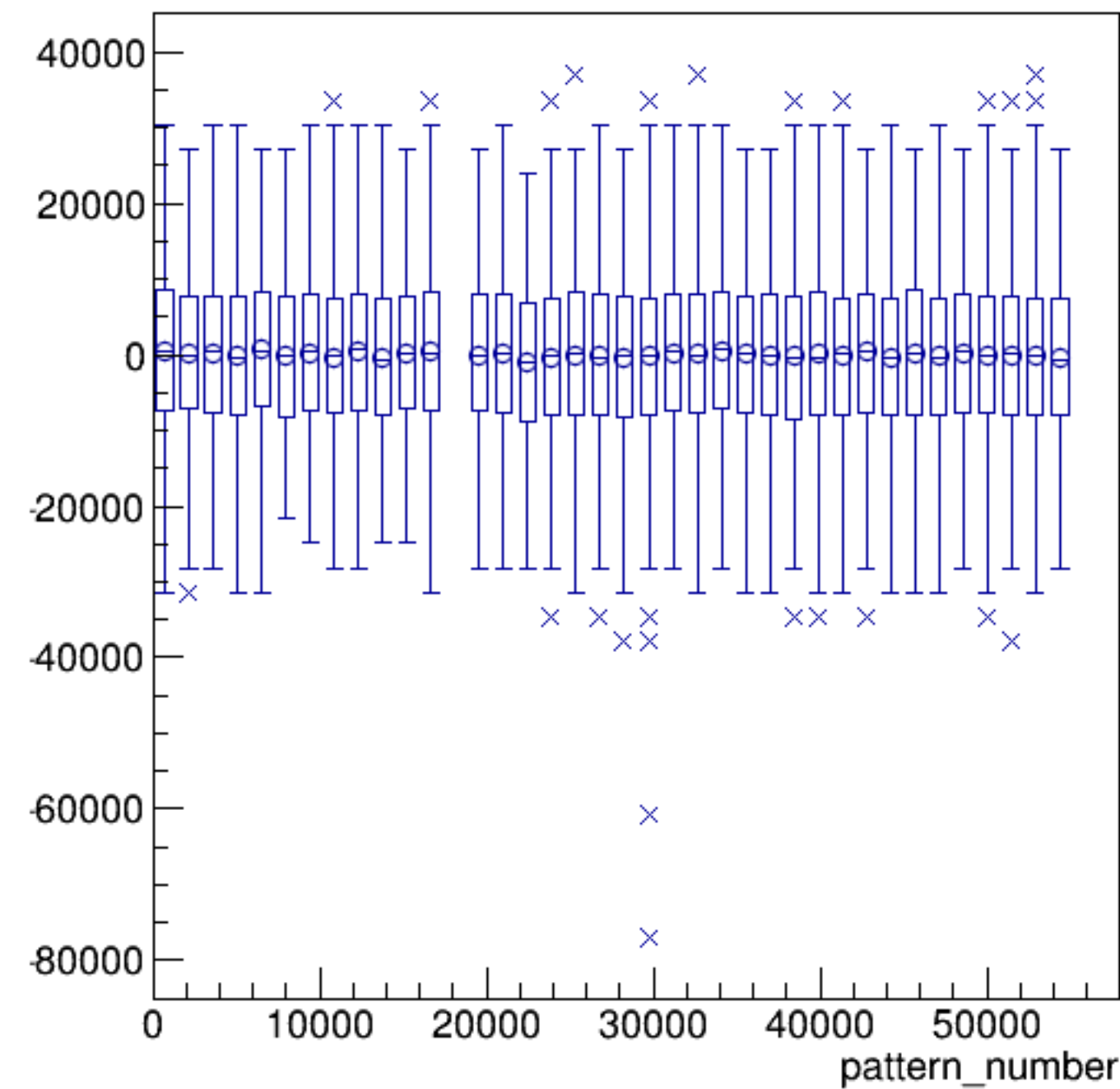
sam3\*CurMon:Entry\$



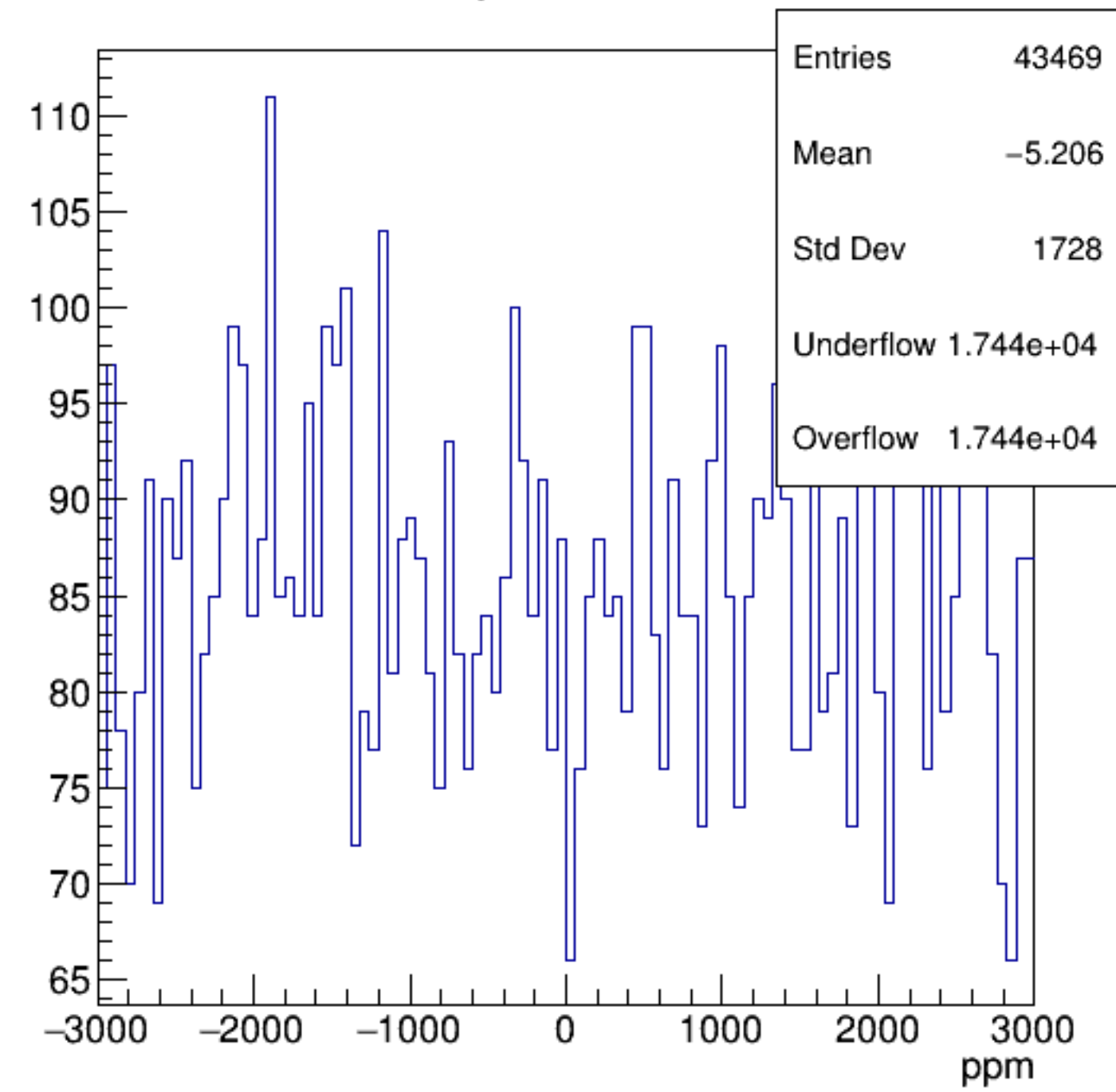
sam3\*CurMon {ErrorFlag==0}



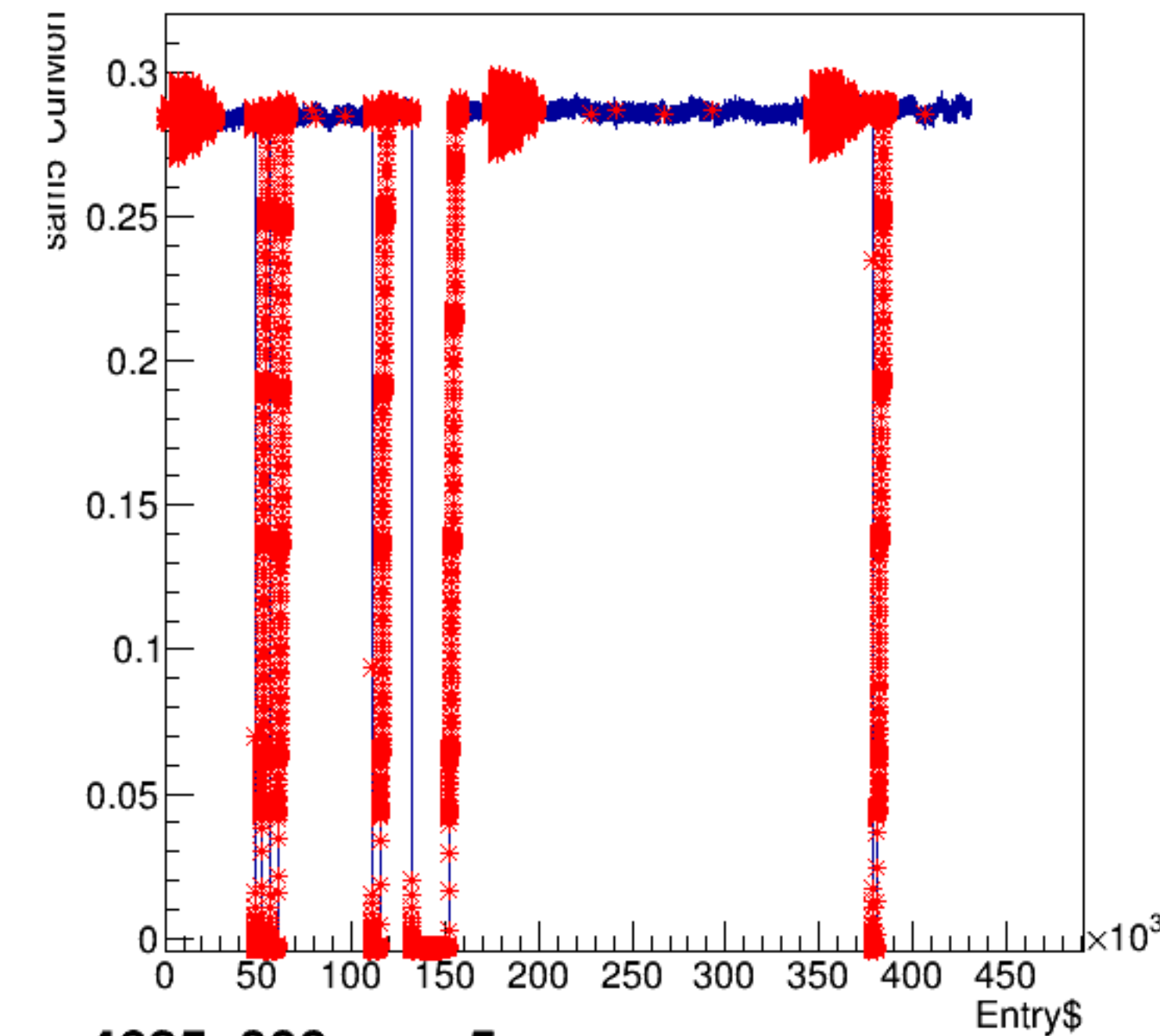
asym\_sam3/ppm:pattern\_number {ErrorFlag==0}



asym\_sam3

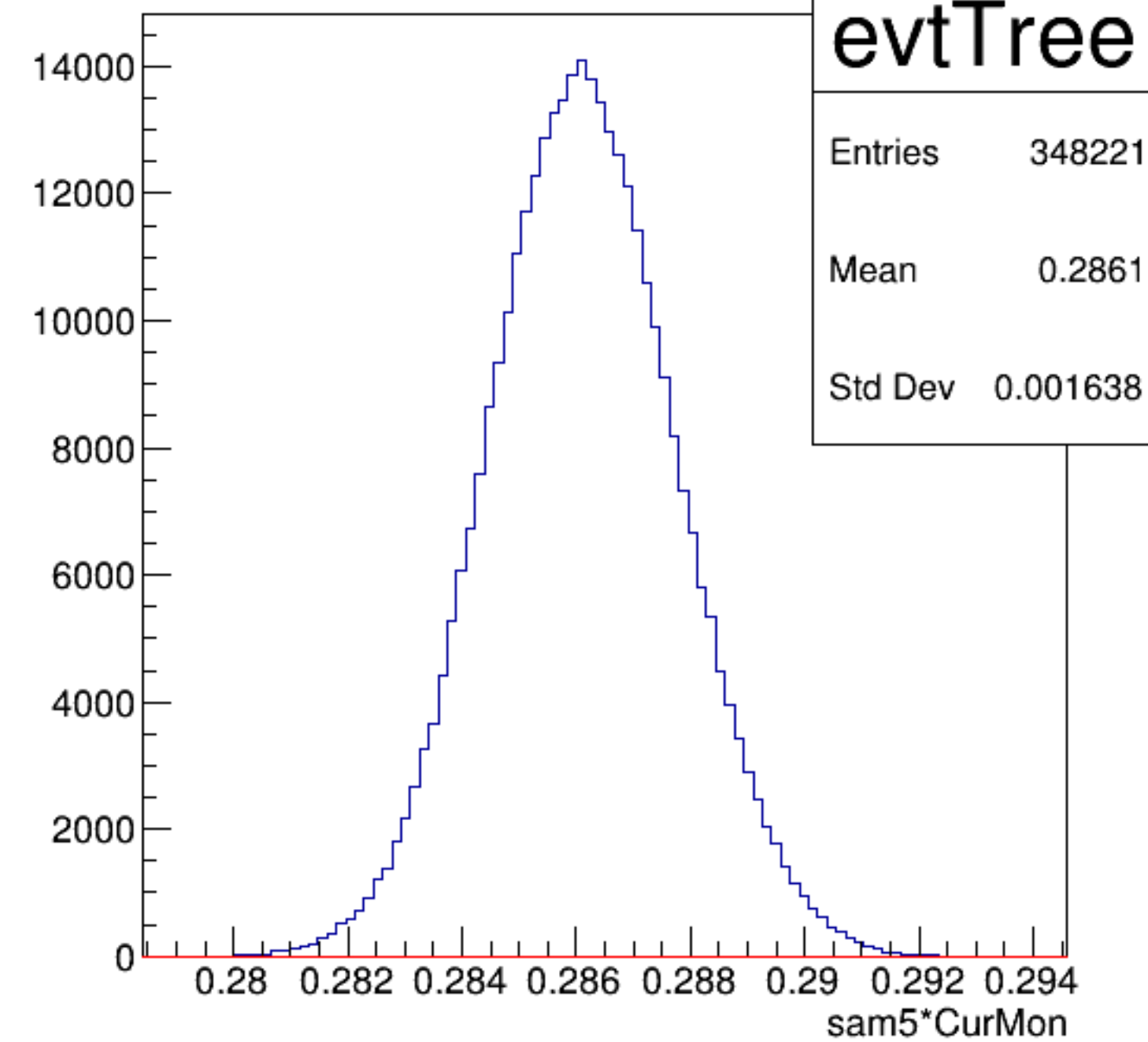


sam5\*CurMon:Entry\$

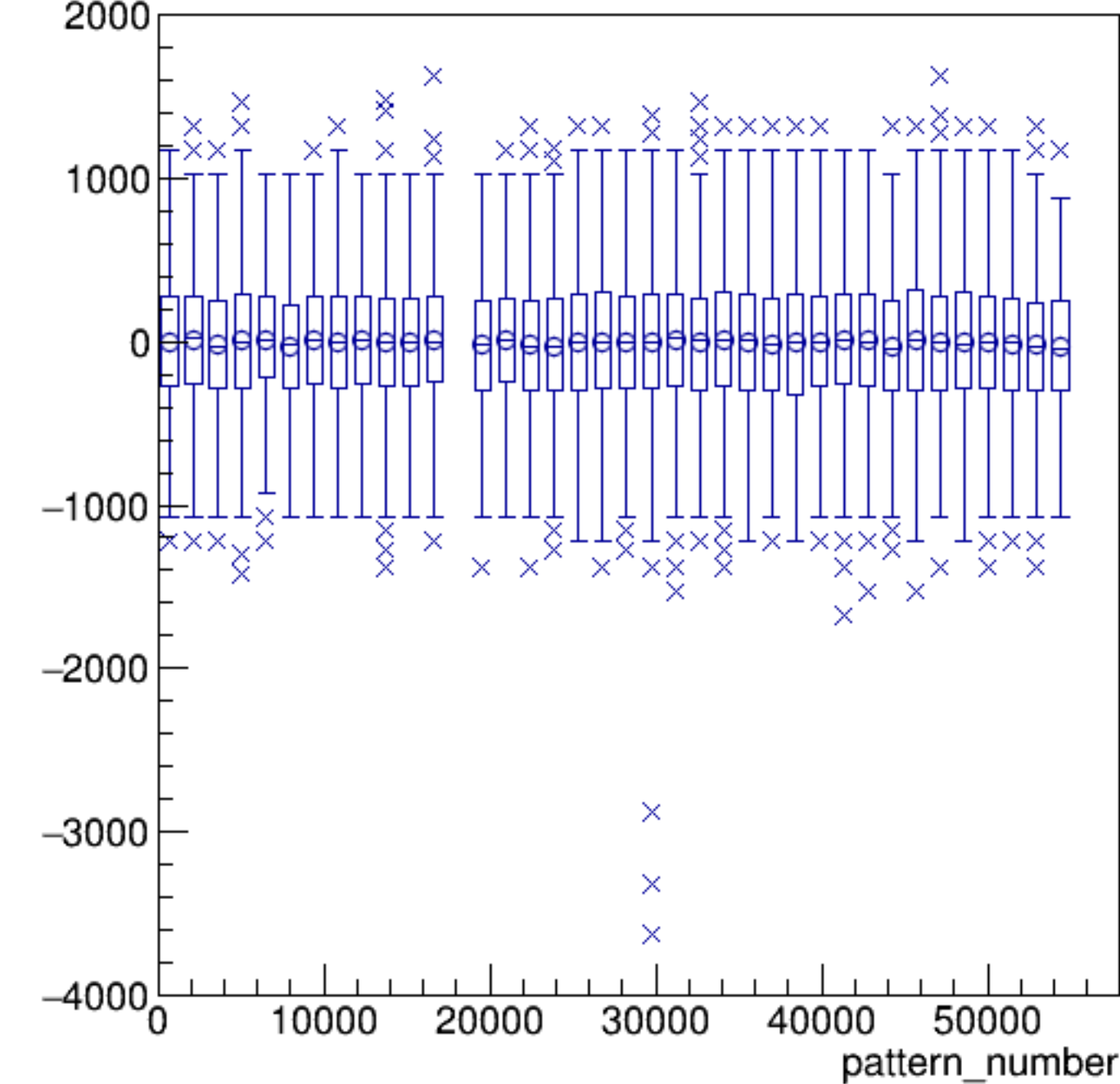


run4625\_000\_sam5.png

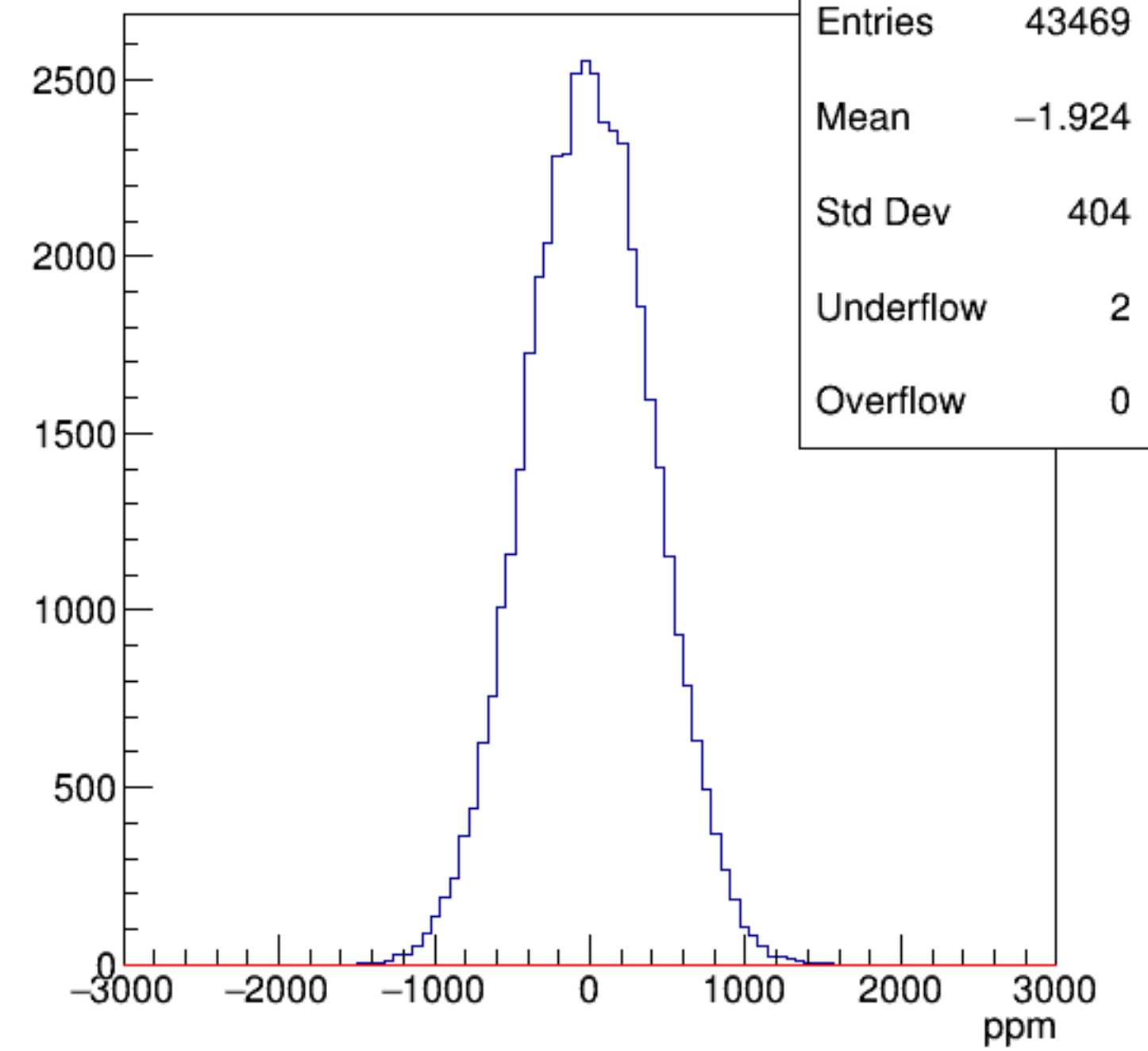
sam5\*CurMon {ErrorFlag==0}



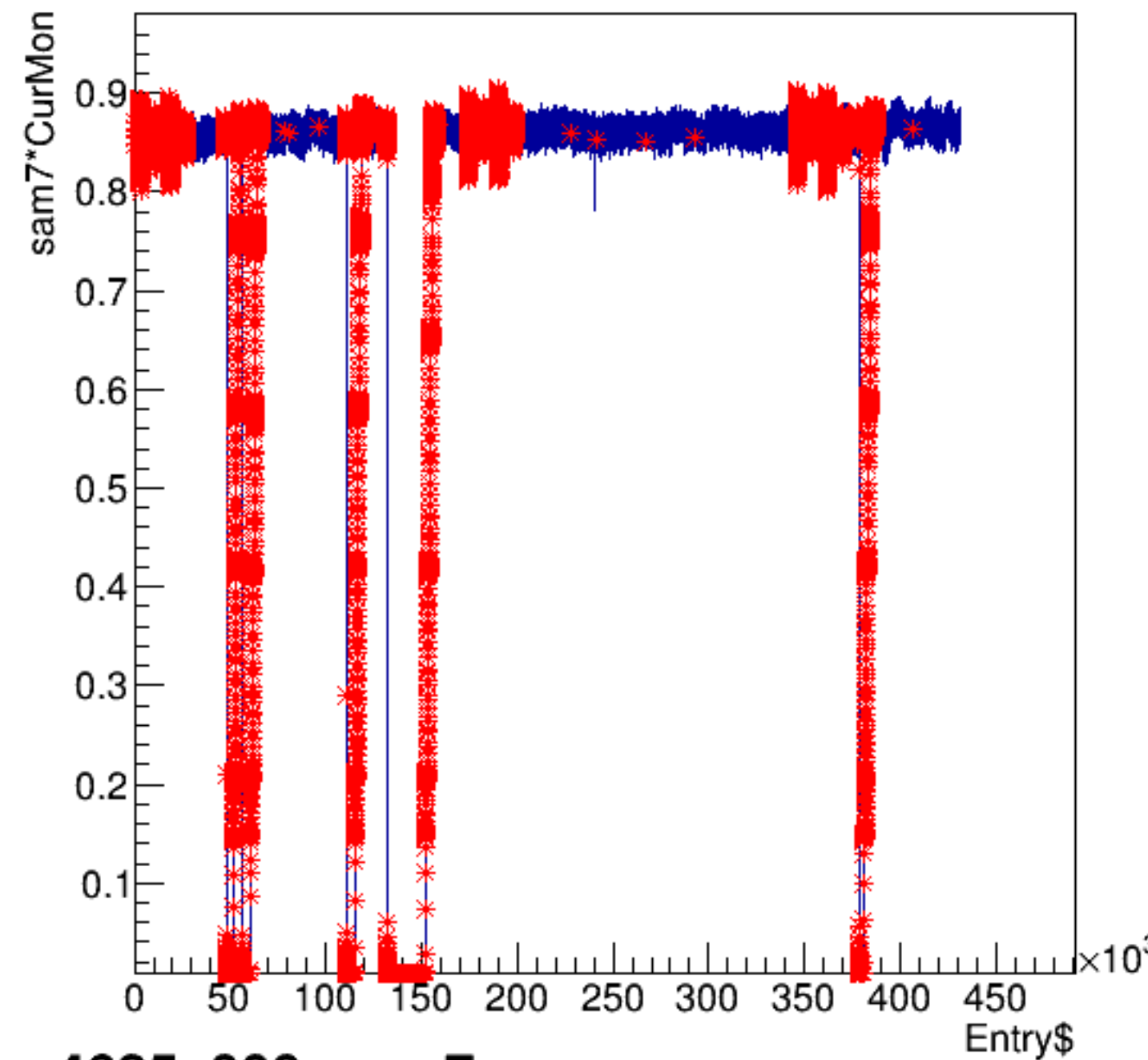
asym\_sam5/ppm:pattern\_number {ErrorFlag==0}



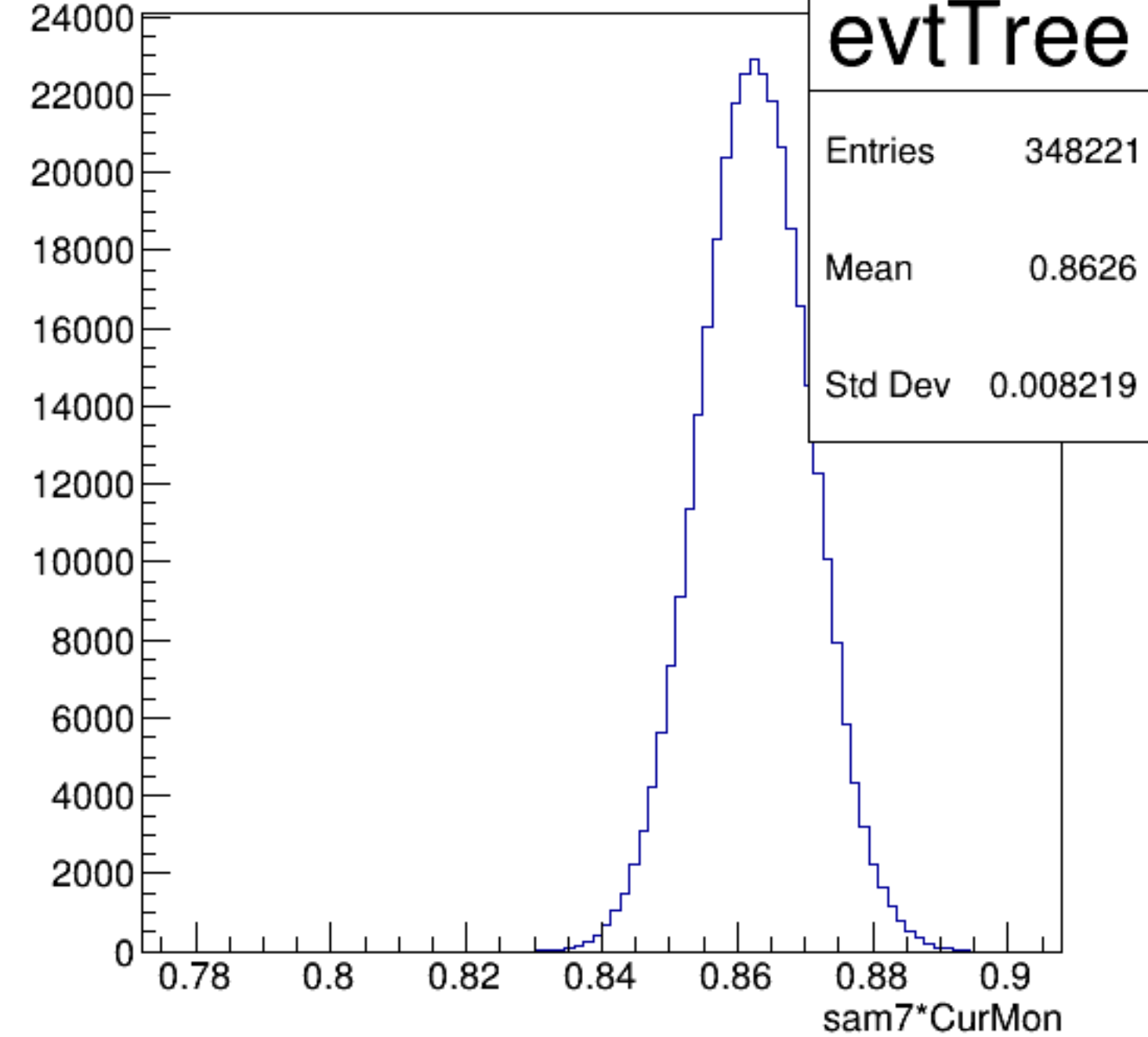
asym\_sam5



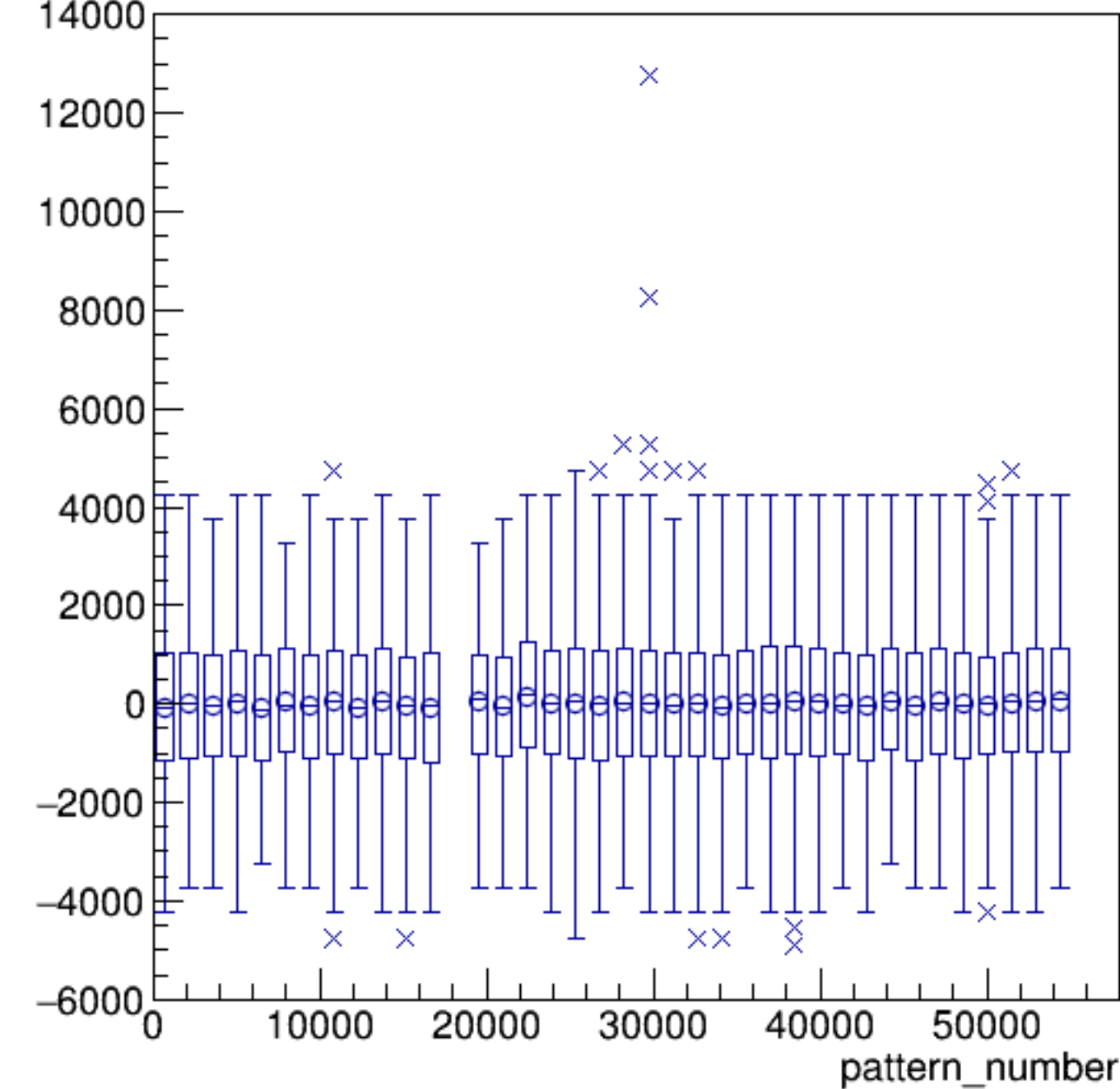
sam7\*CurMon:Entry\$



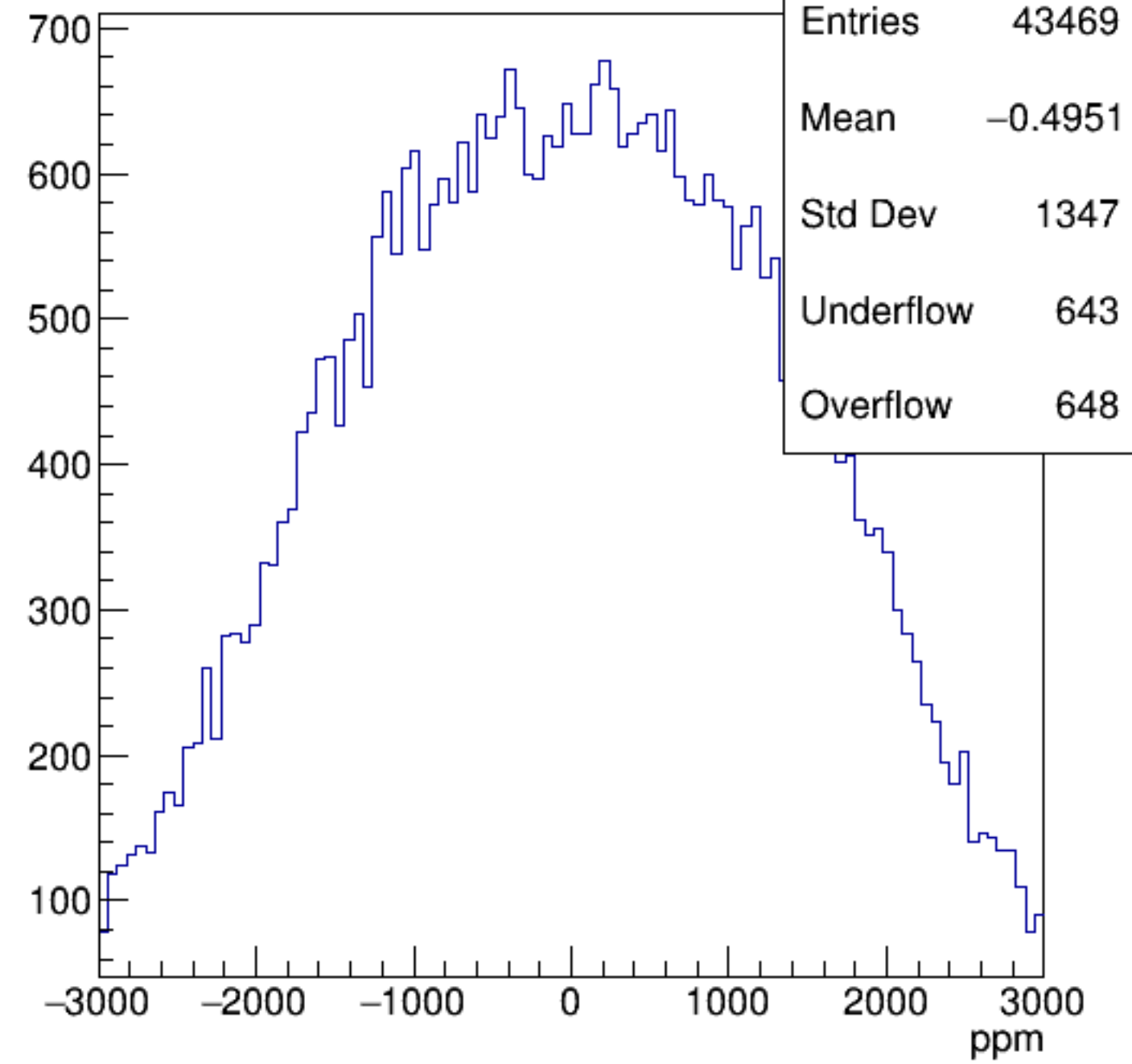
sam7\*CurMon {ErrorFlag==0}



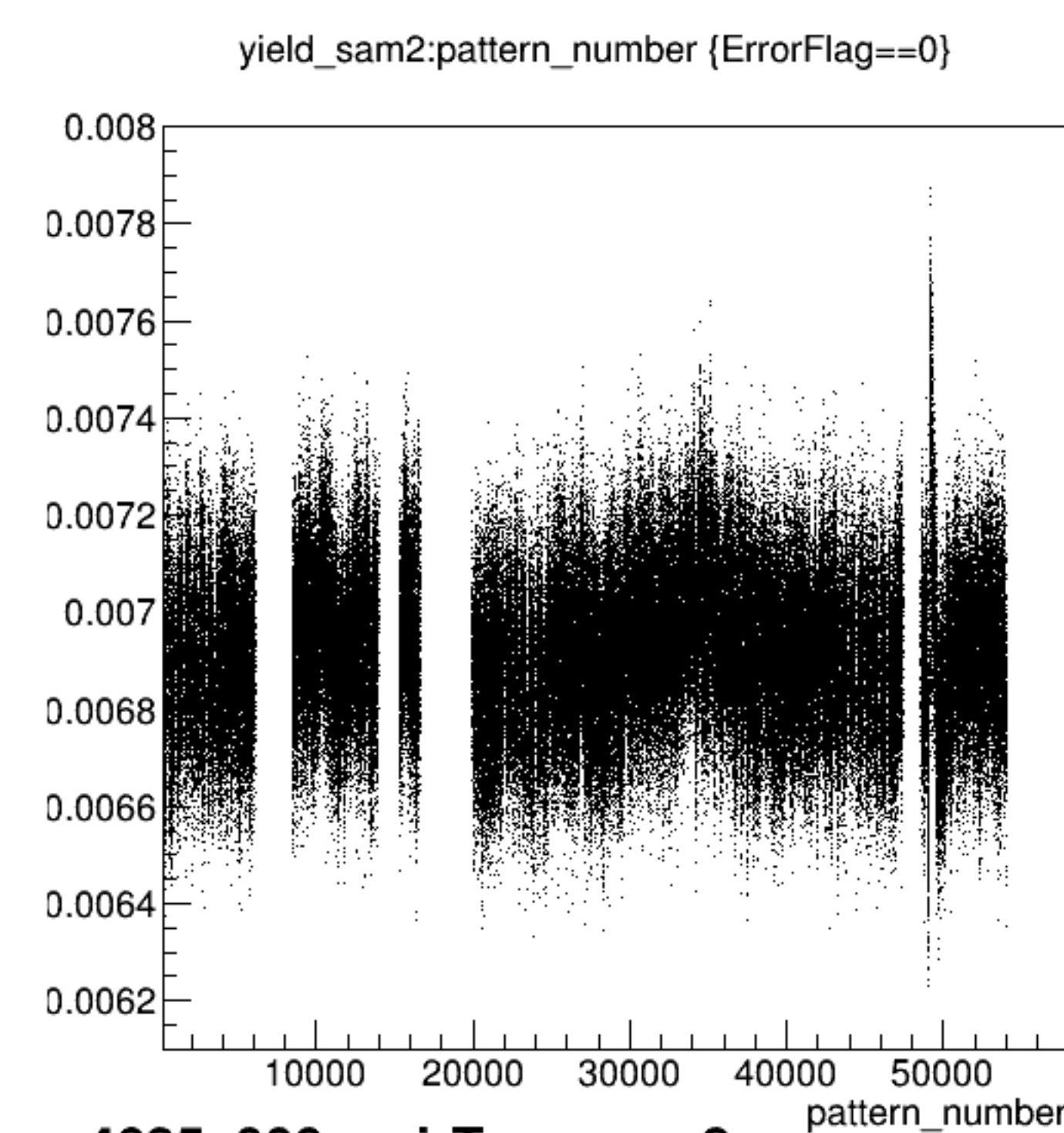
asym\_sam7/ppm:pattern\_number {ErrorFlag==0}



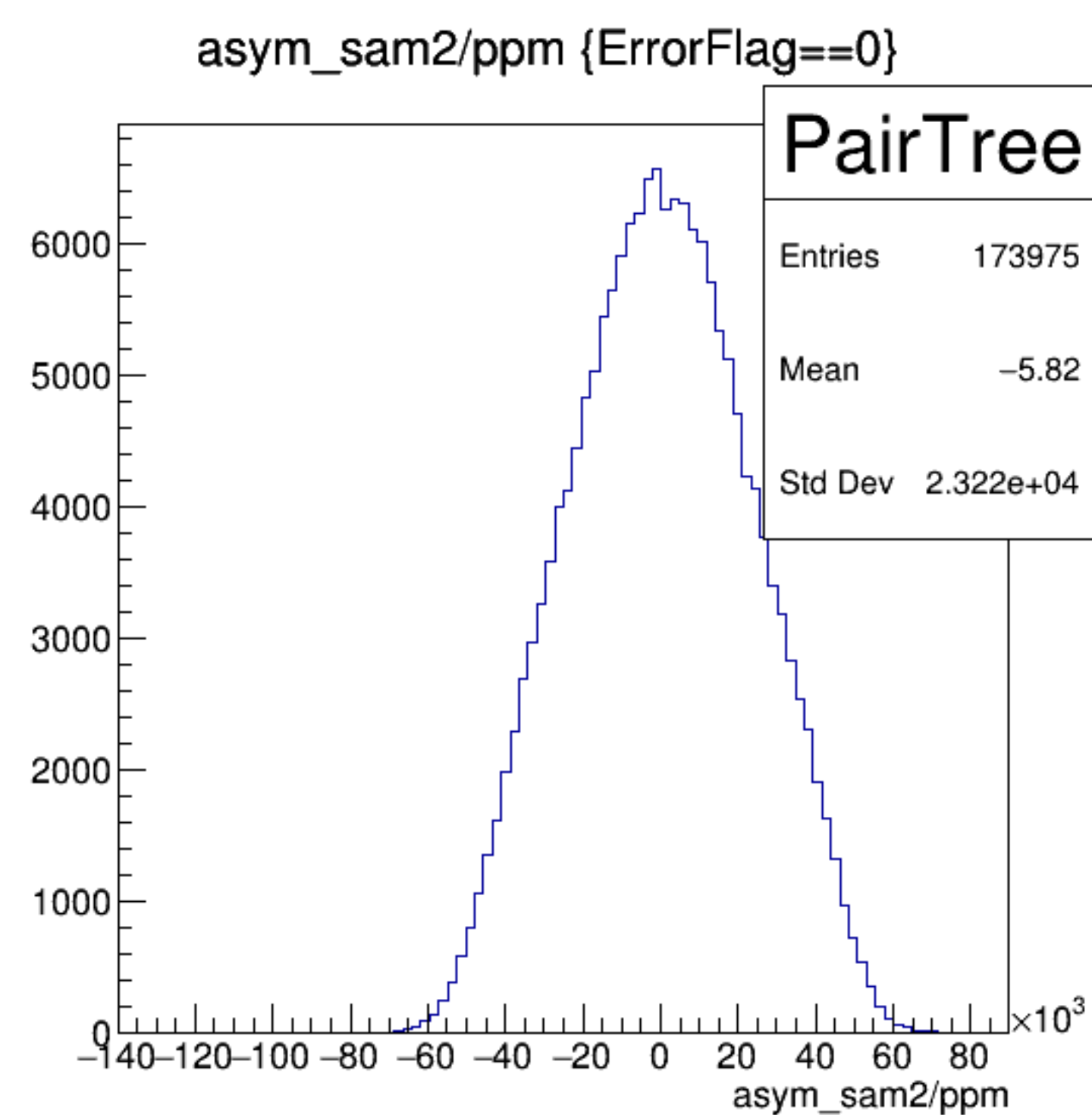
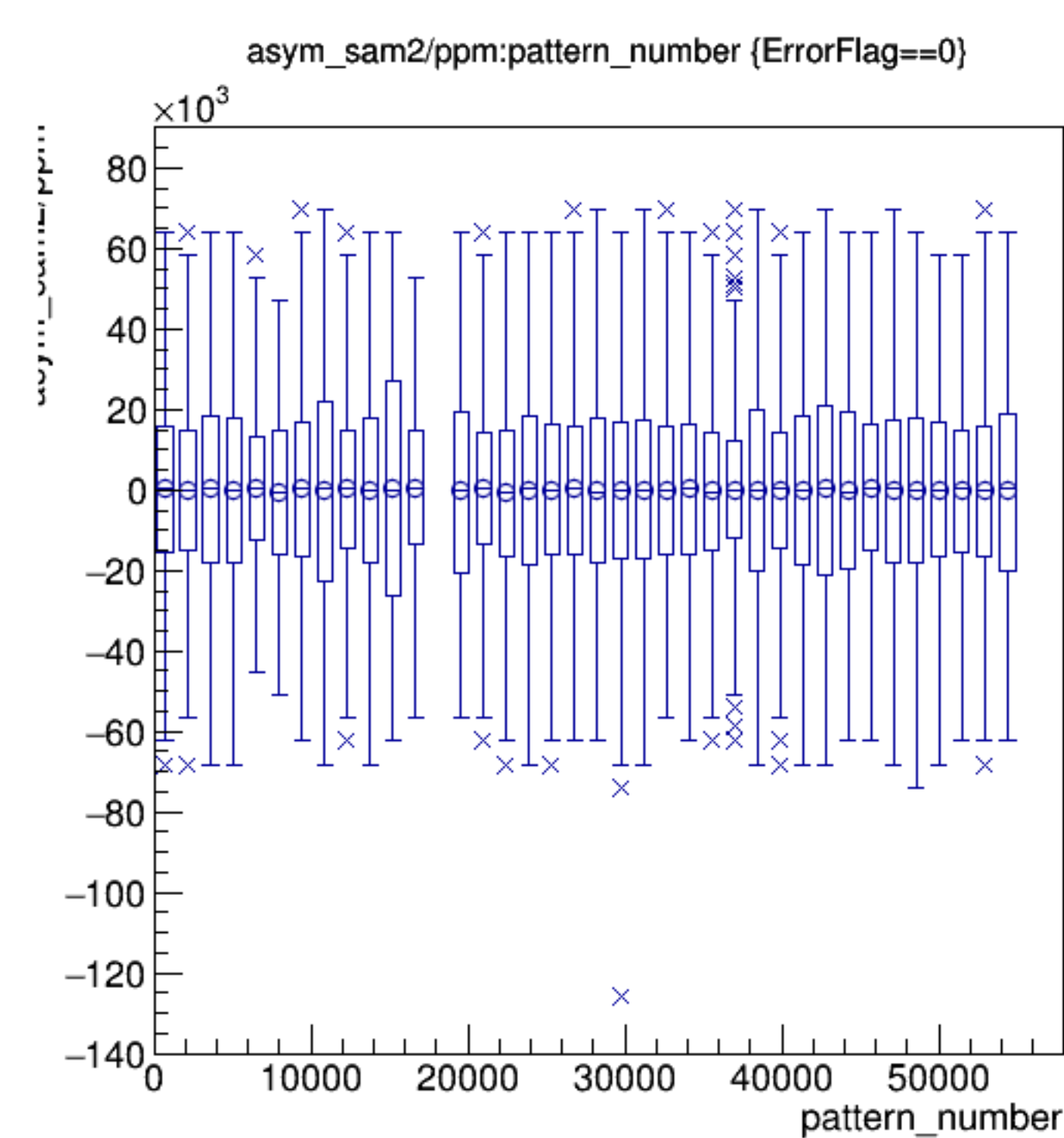
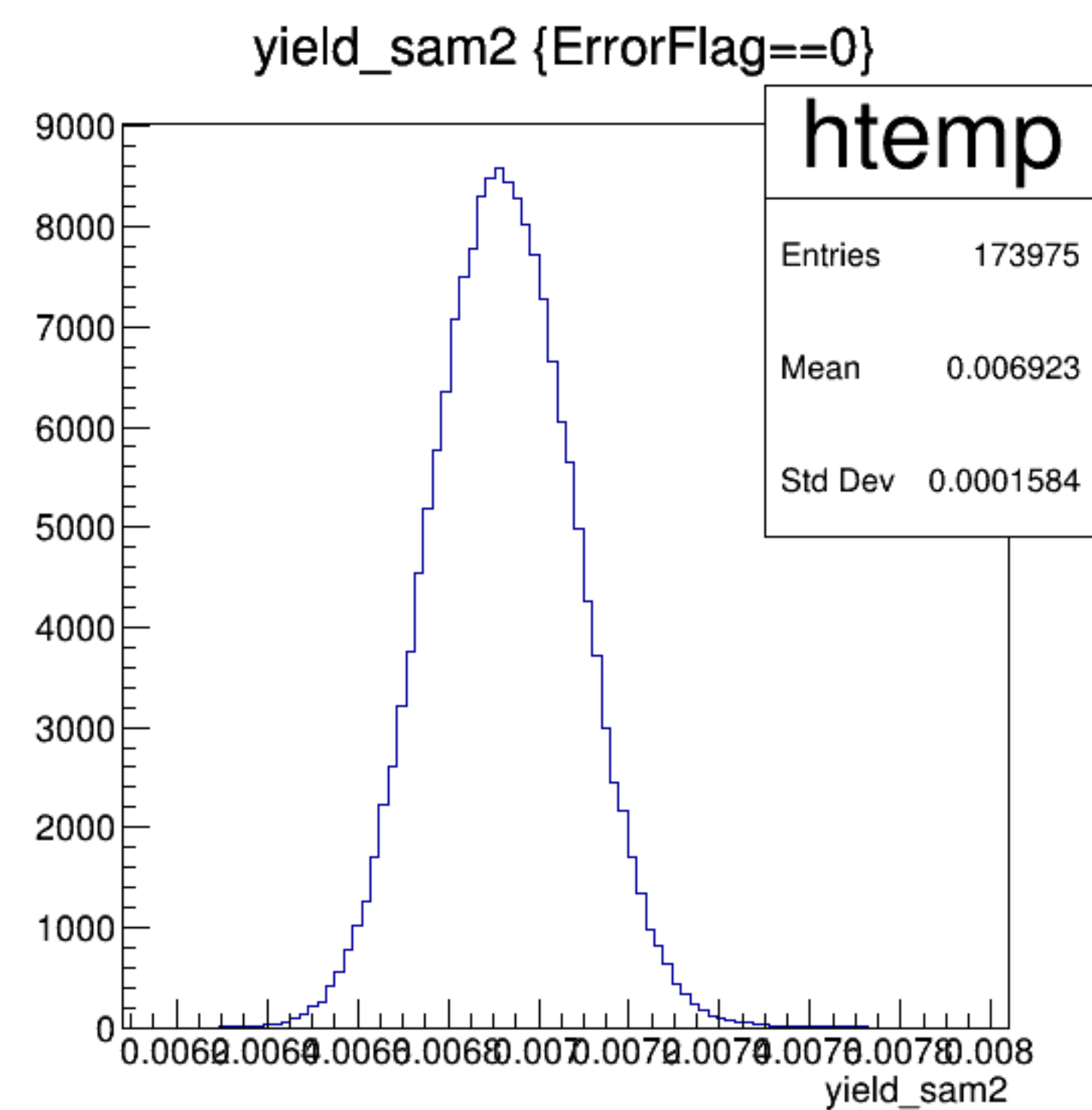
asym\_sam7



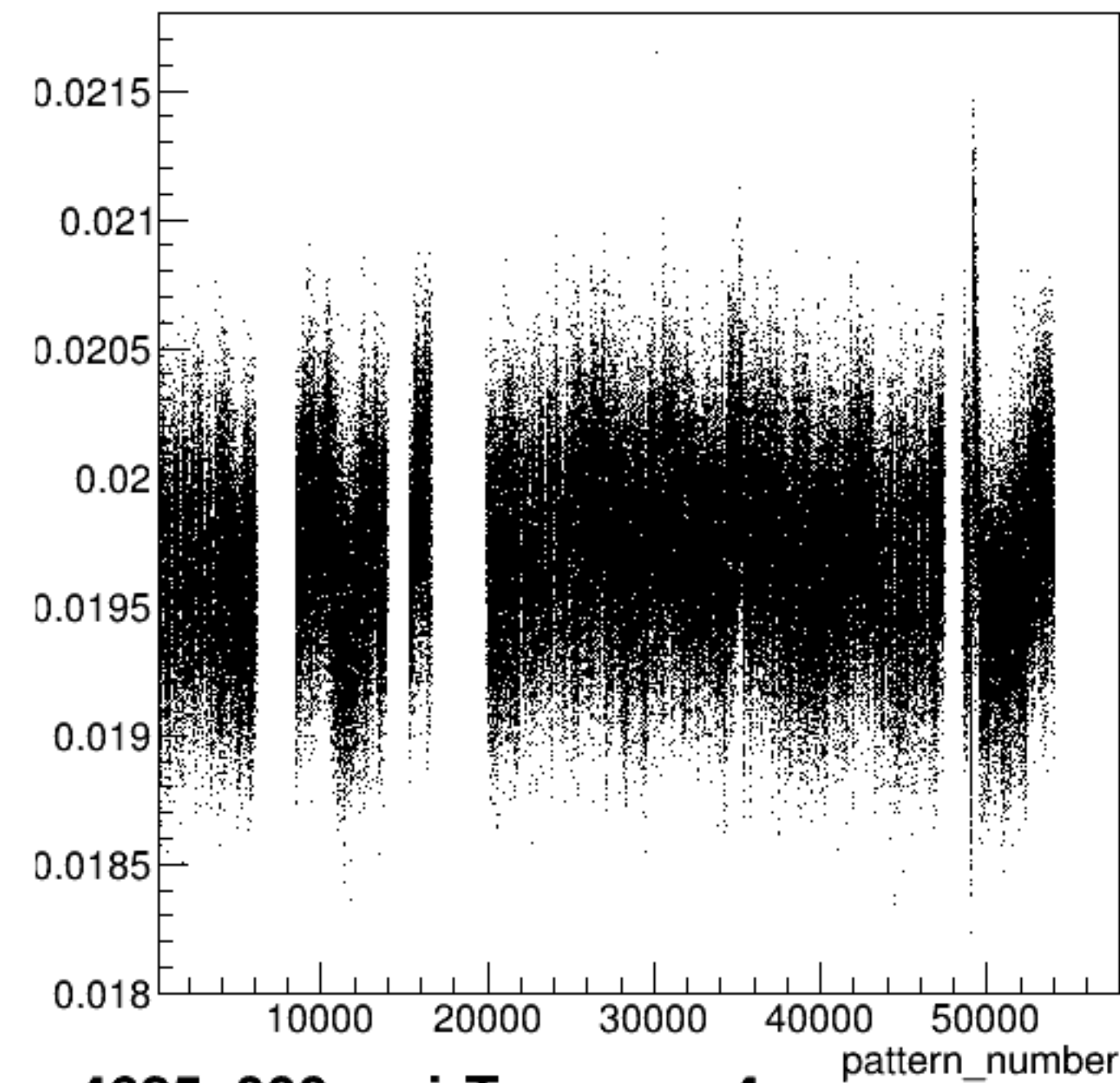




run4625\_000\_pairTree\_sam2.png

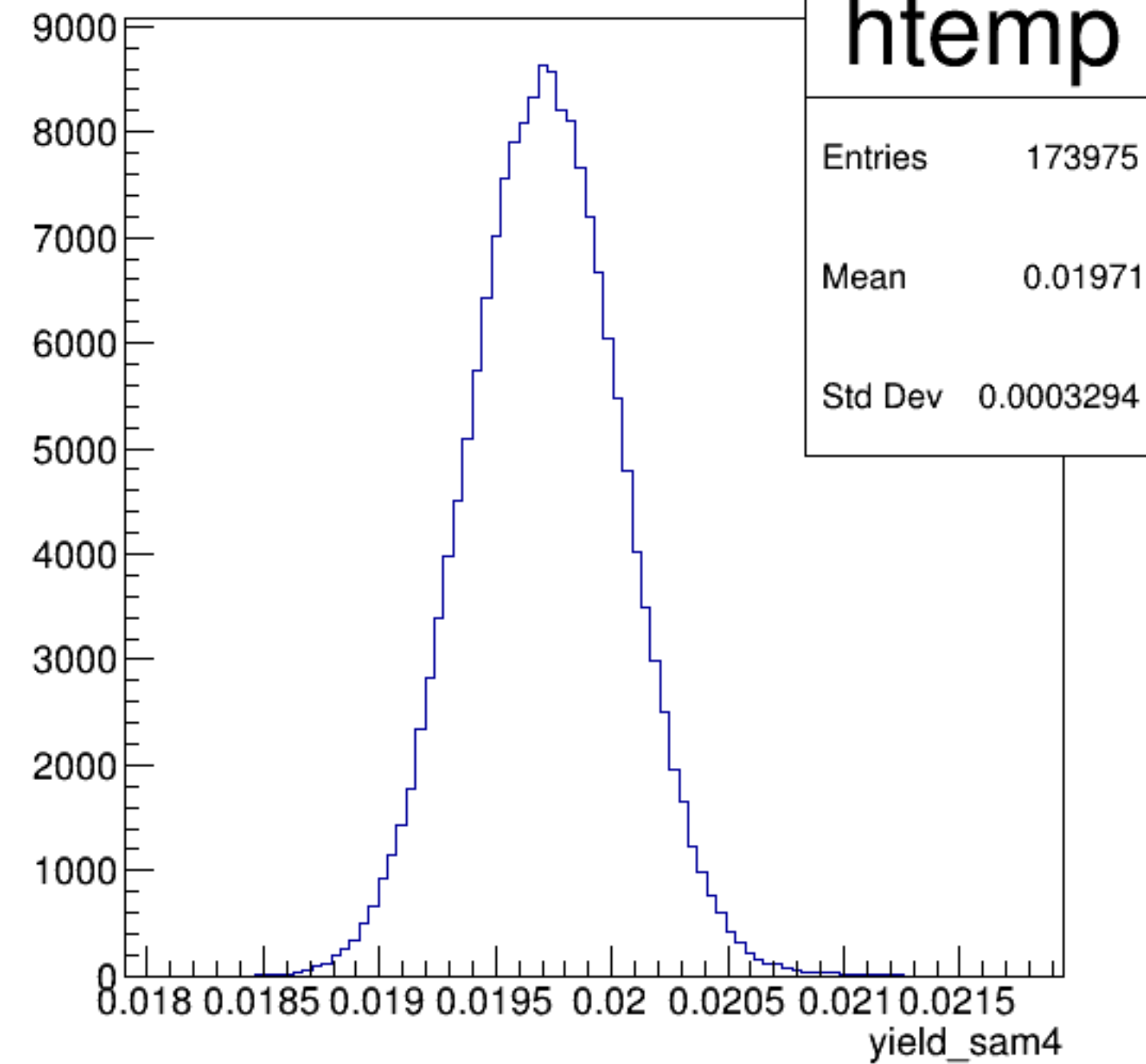


yield\_sam4:pattern\_number {ErrorFlag==0}

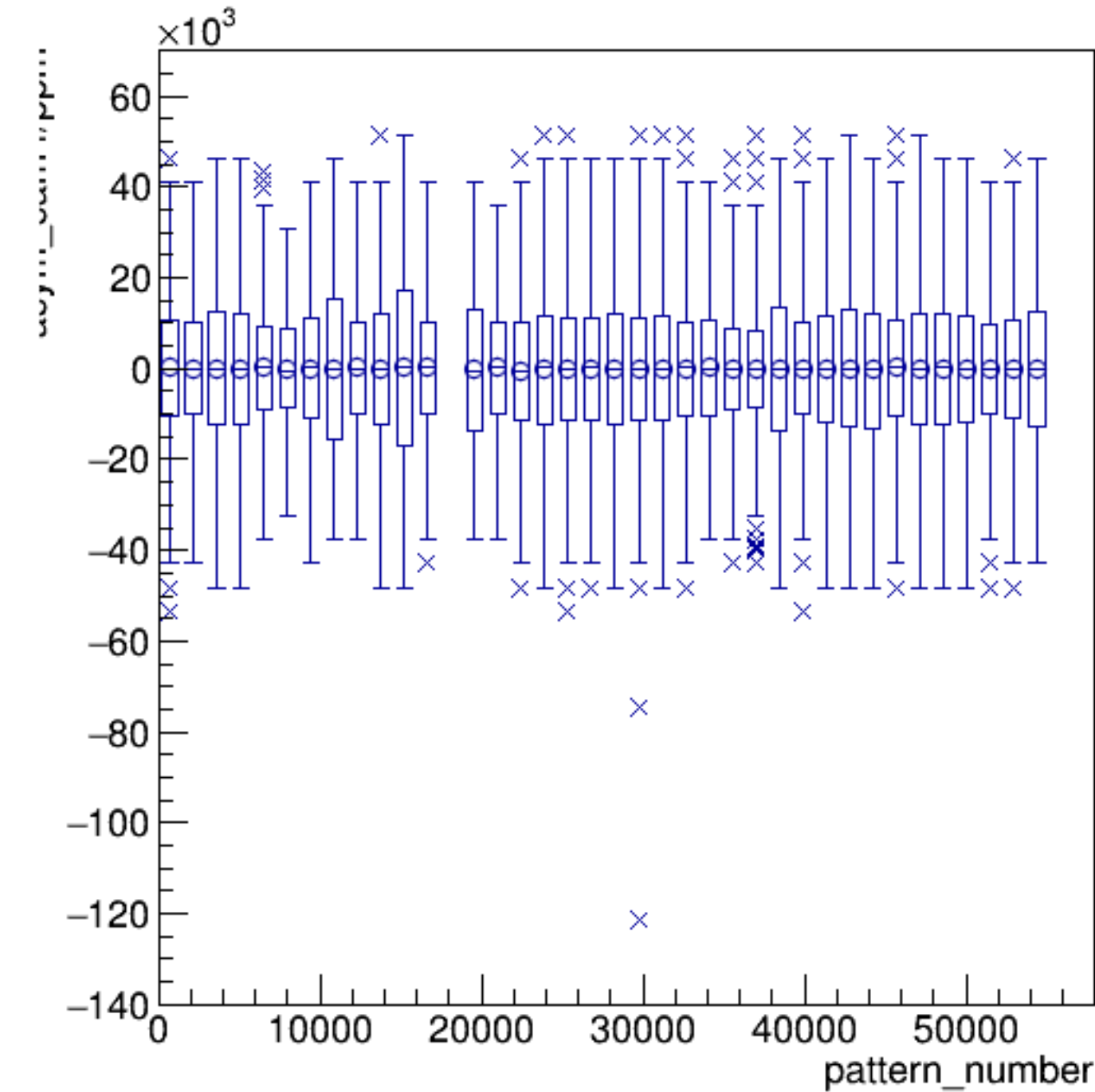


run4625\_000\_pairTree\_sam4.png

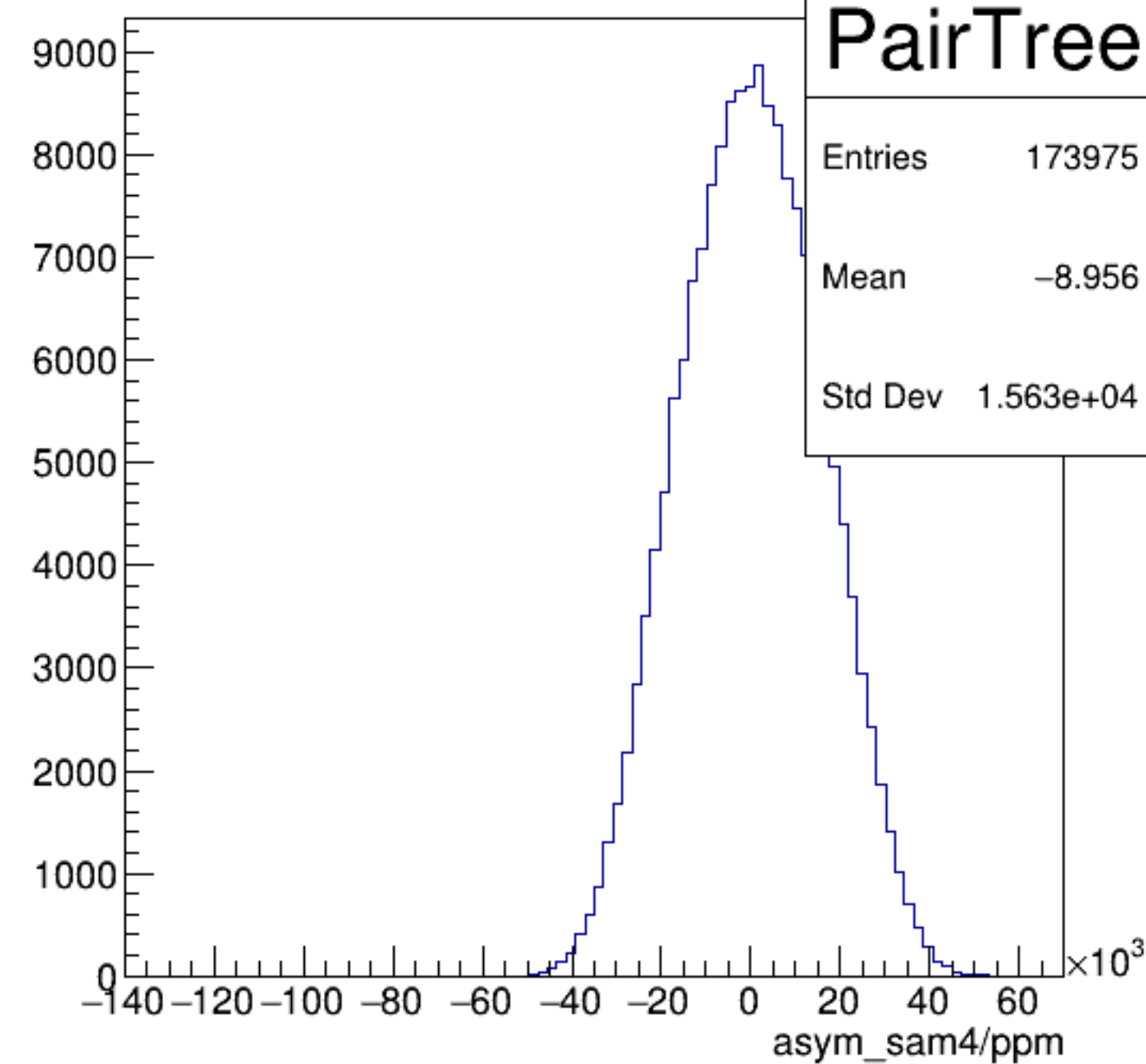
yield\_sam4 {ErrorFlag==0}



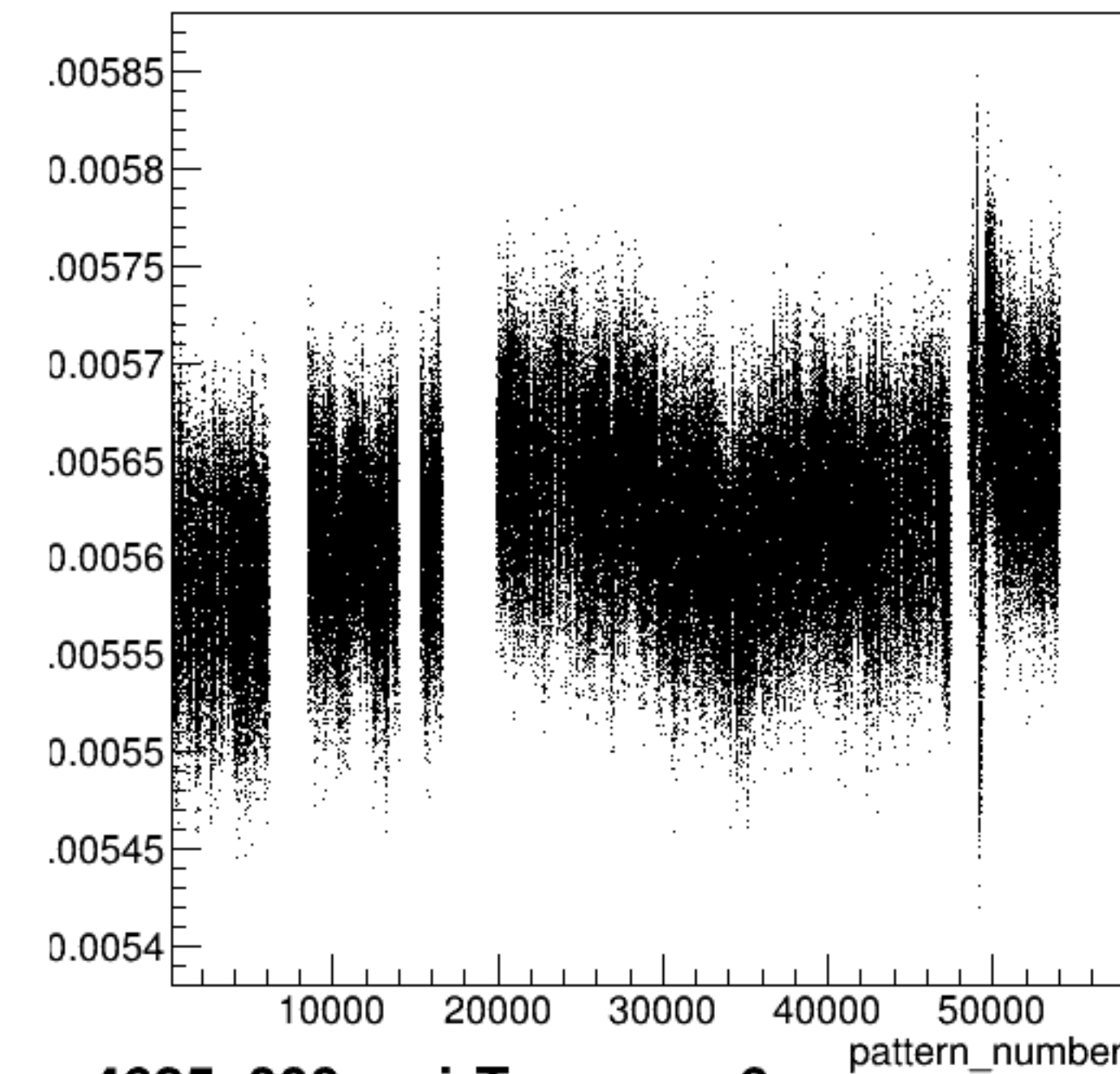
asym\_sam4/ppm:pattern\_number {ErrorFlag==0}



asym\_sam4/ppm {ErrorFlag==0}

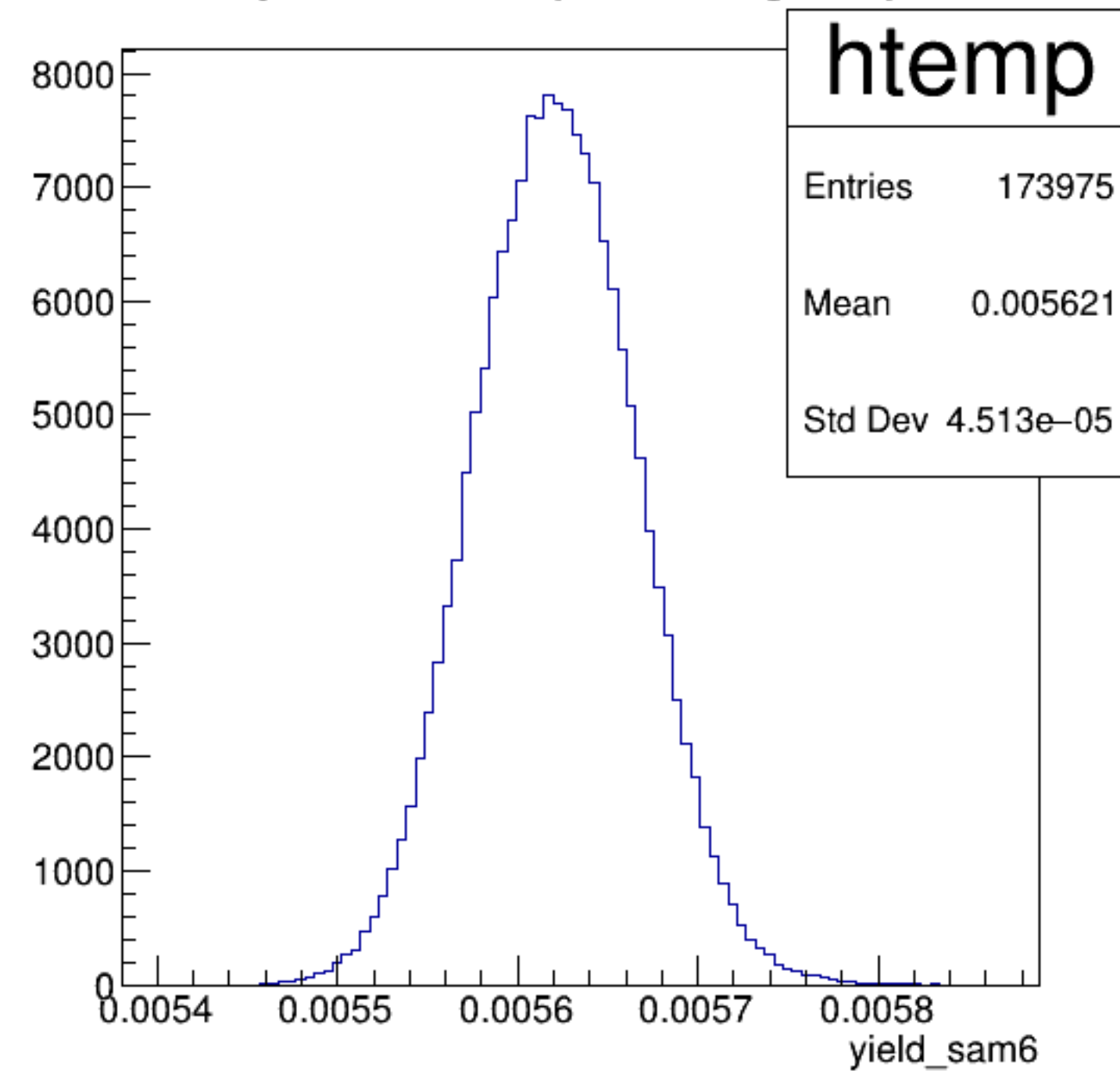


yield\_sam6:pattern\_number {ErrorFlag==0}

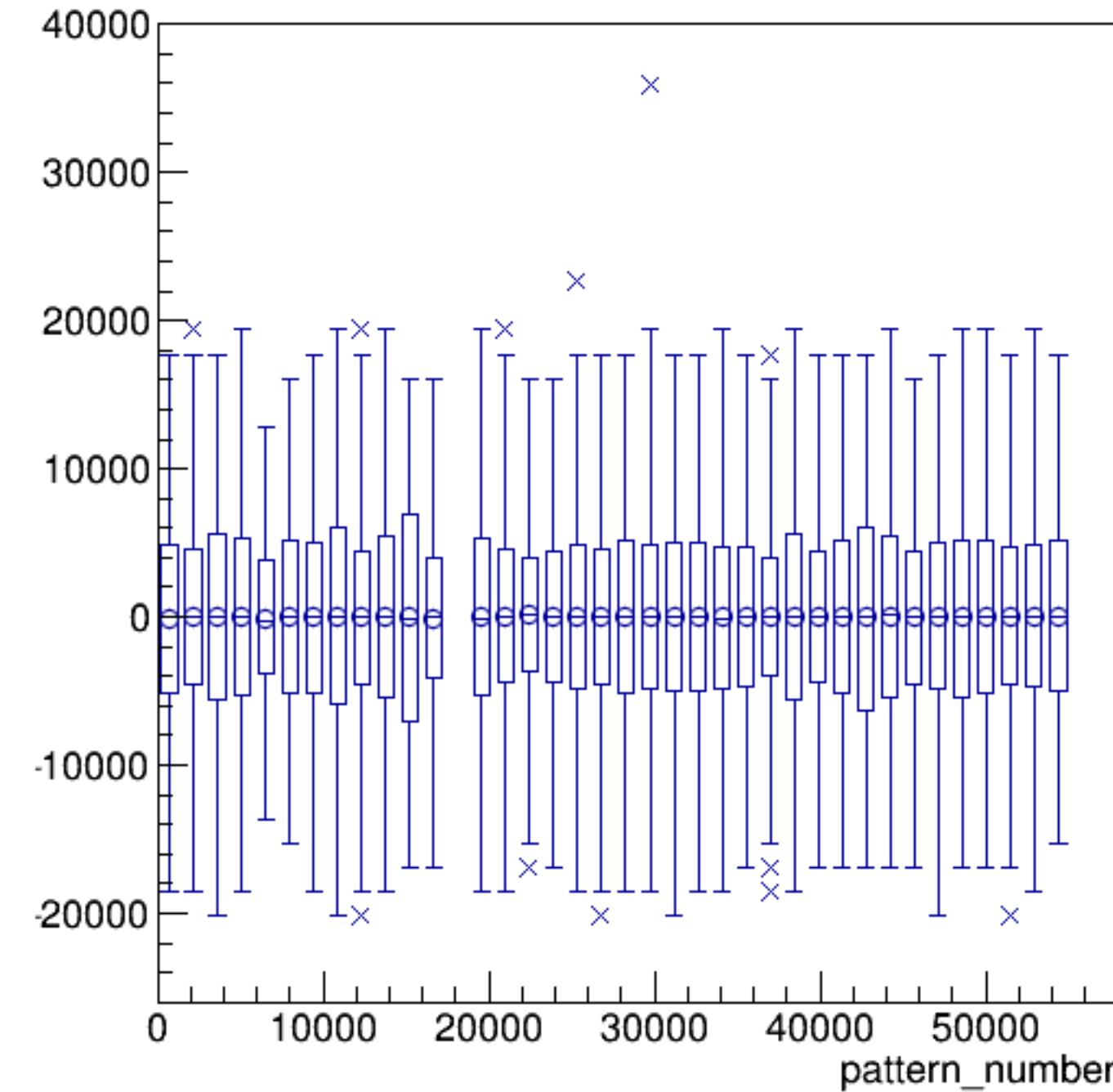


run4625\_000\_pairTree\_sam6.png

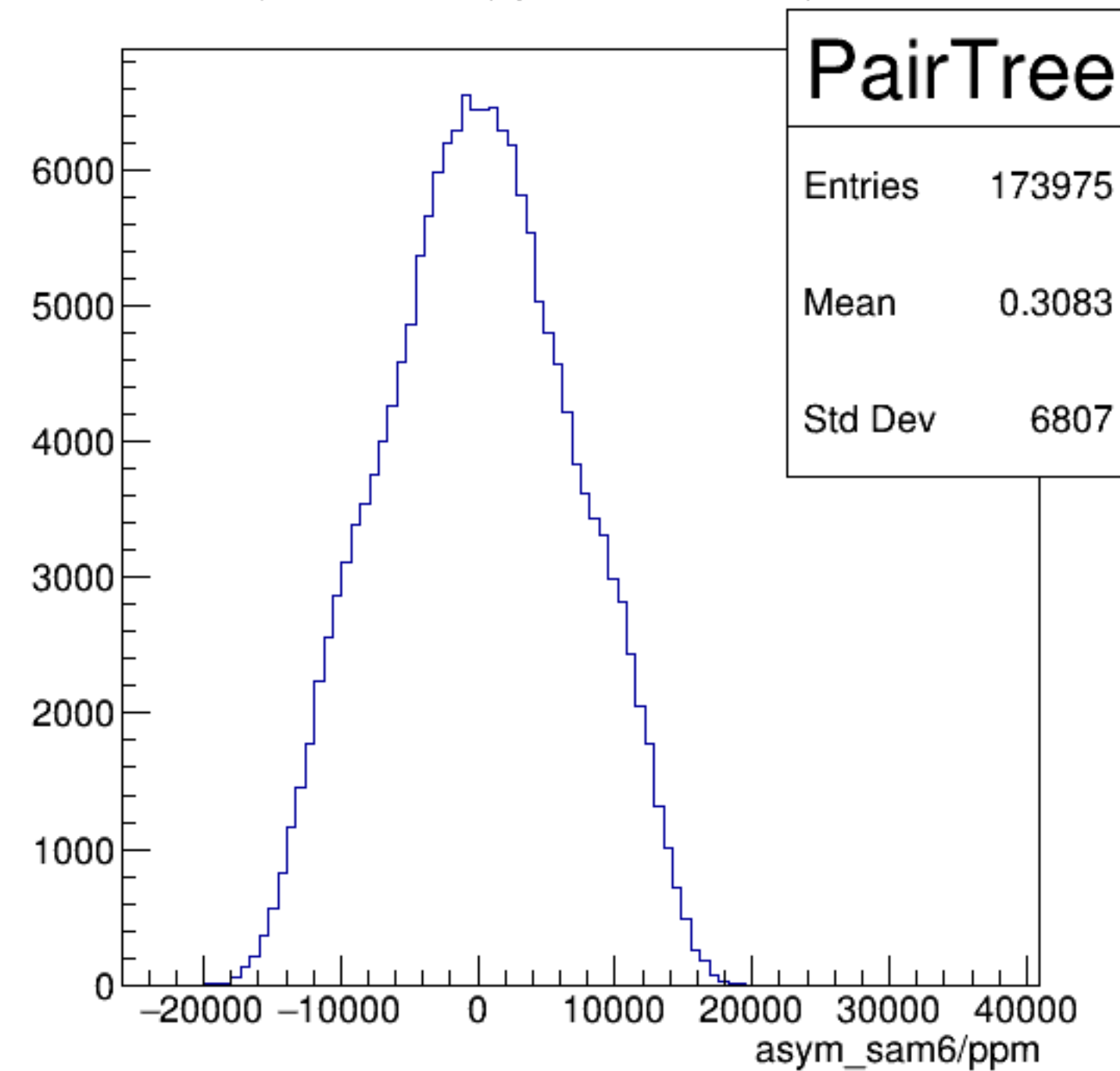
yield\_sam6 {ErrorFlag==0}



asym\_sam6/ppm:pattern\_number {ErrorFlag==0}

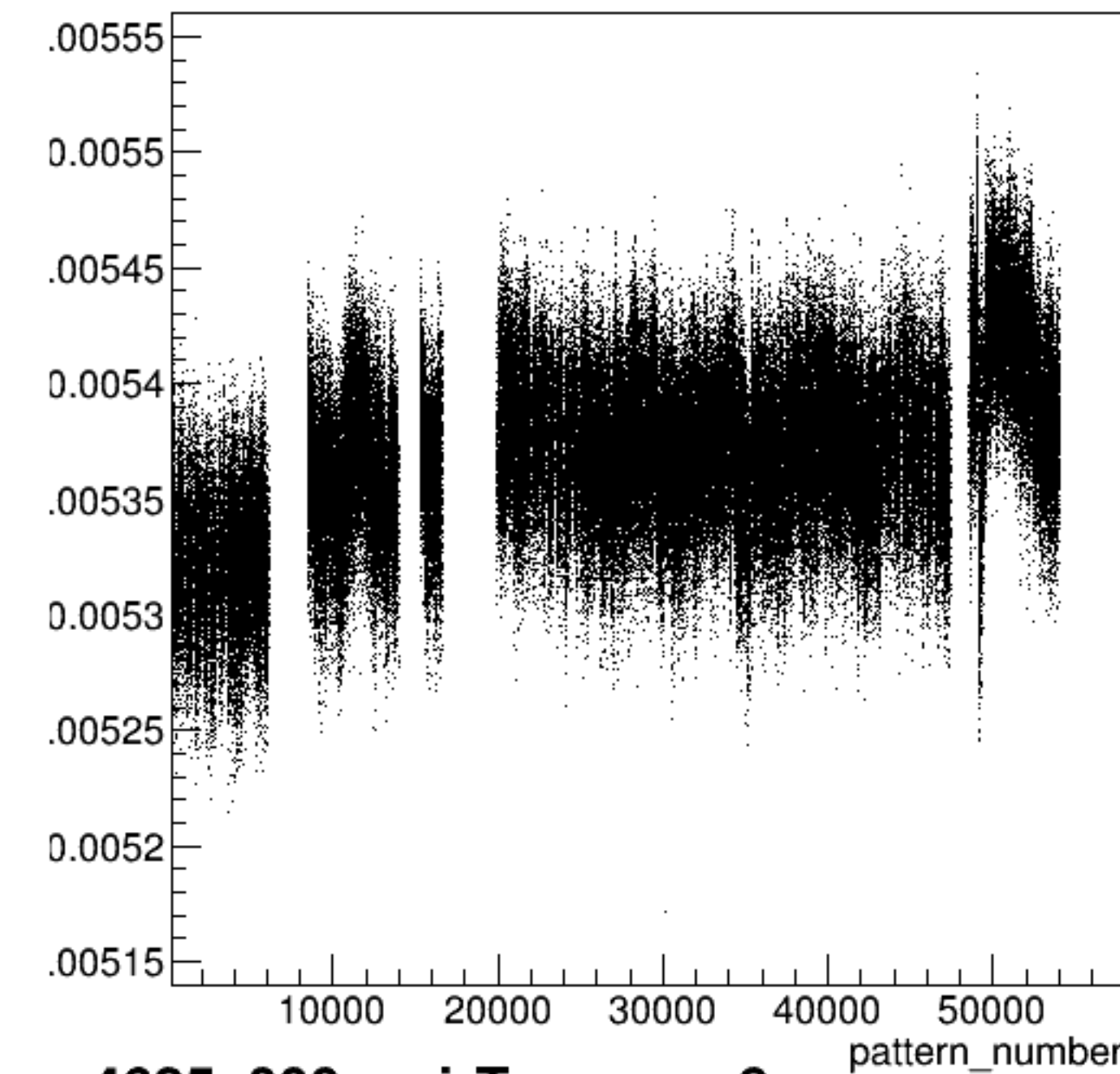


asym\_sam6/ppm {ErrorFlag==0}



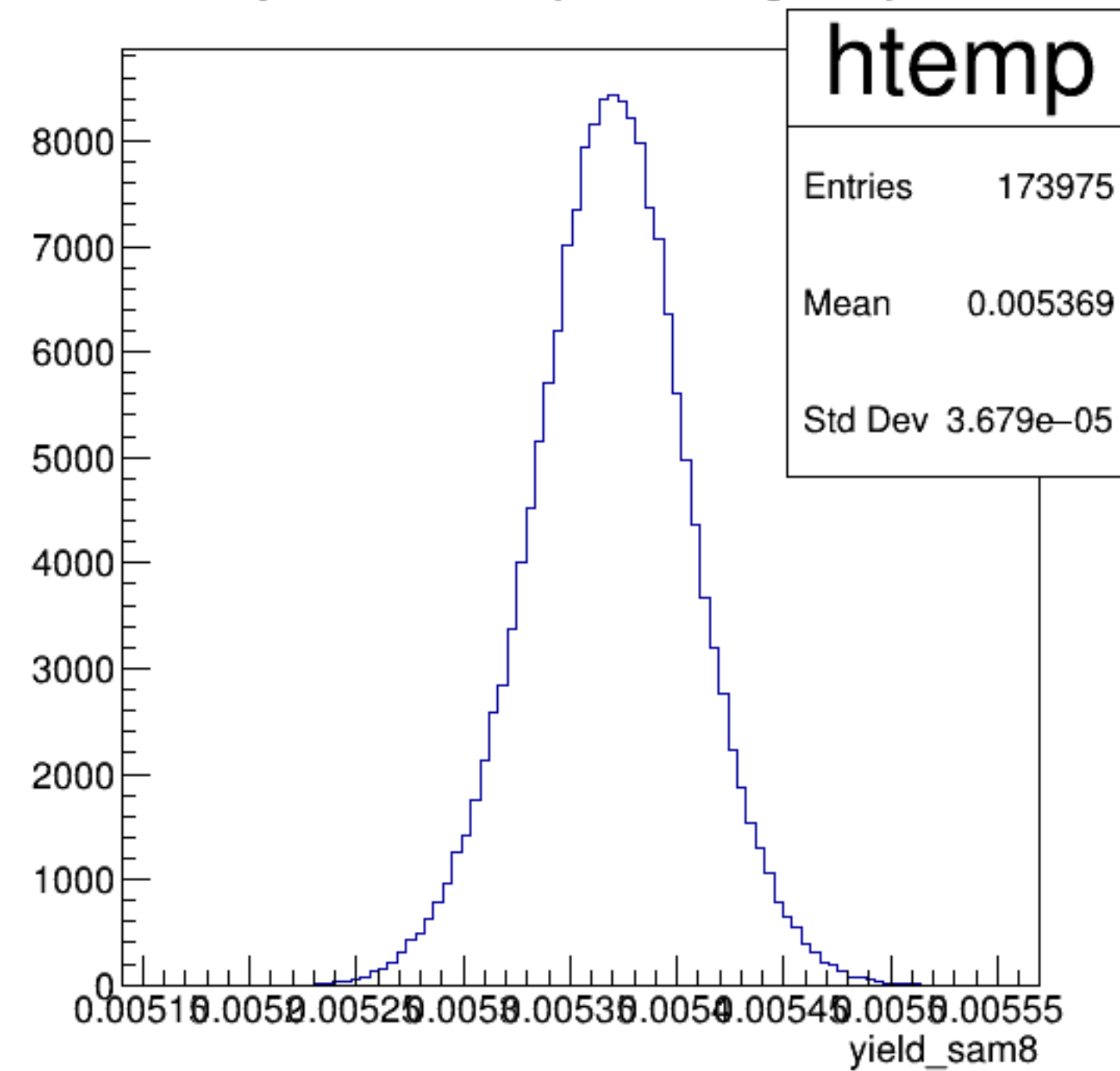


yield\_sam8:pattern\_number {ErrorFlag==0}

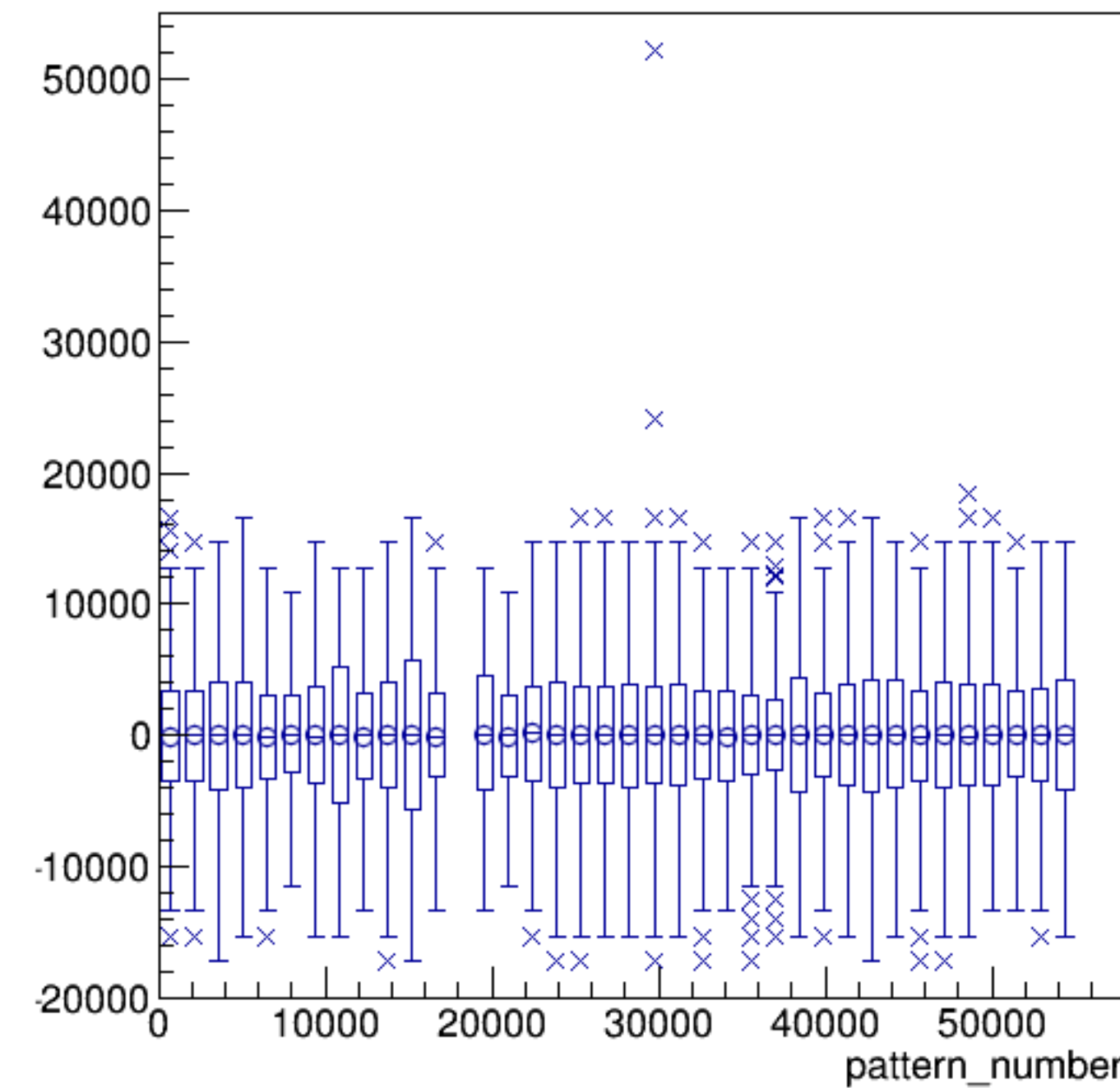


run4625\_000\_pairTree\_sam8.png

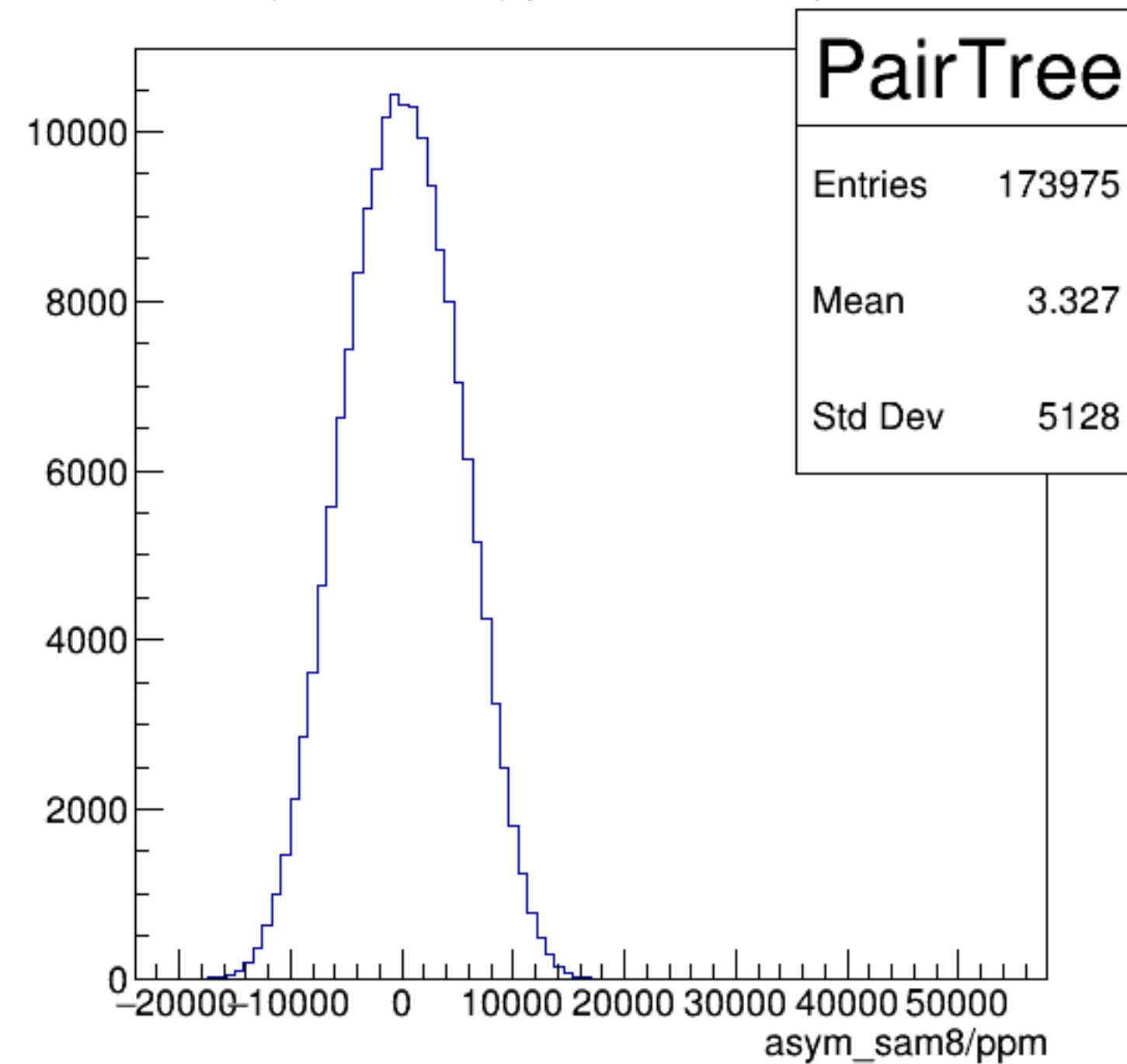
yield\_sam8 {ErrorFlag==0}



asym\_sam8/ppm:pattern\_number {ErrorFlag==0}

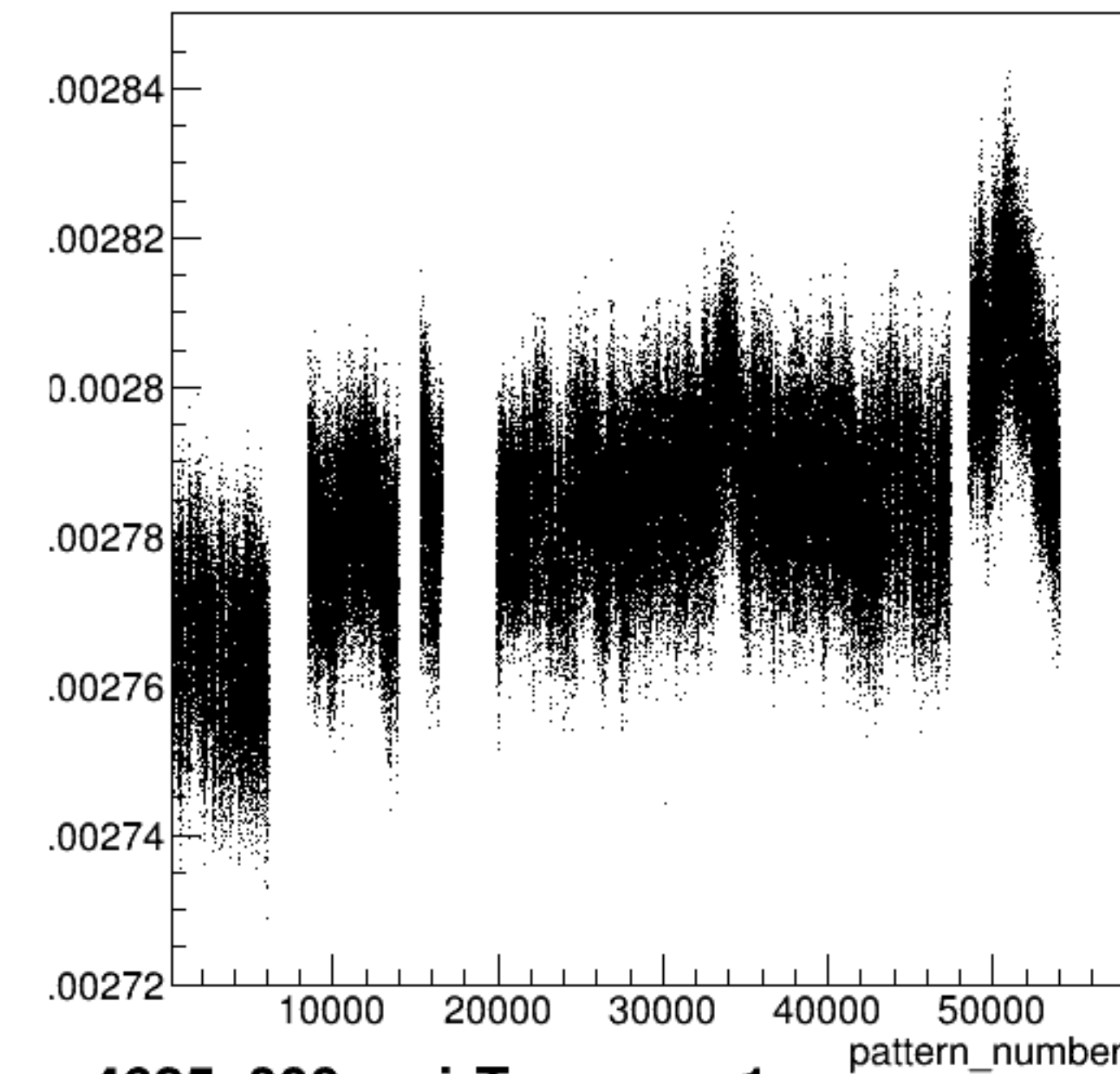


asym\_sam8/ppm {ErrorFlag==0}



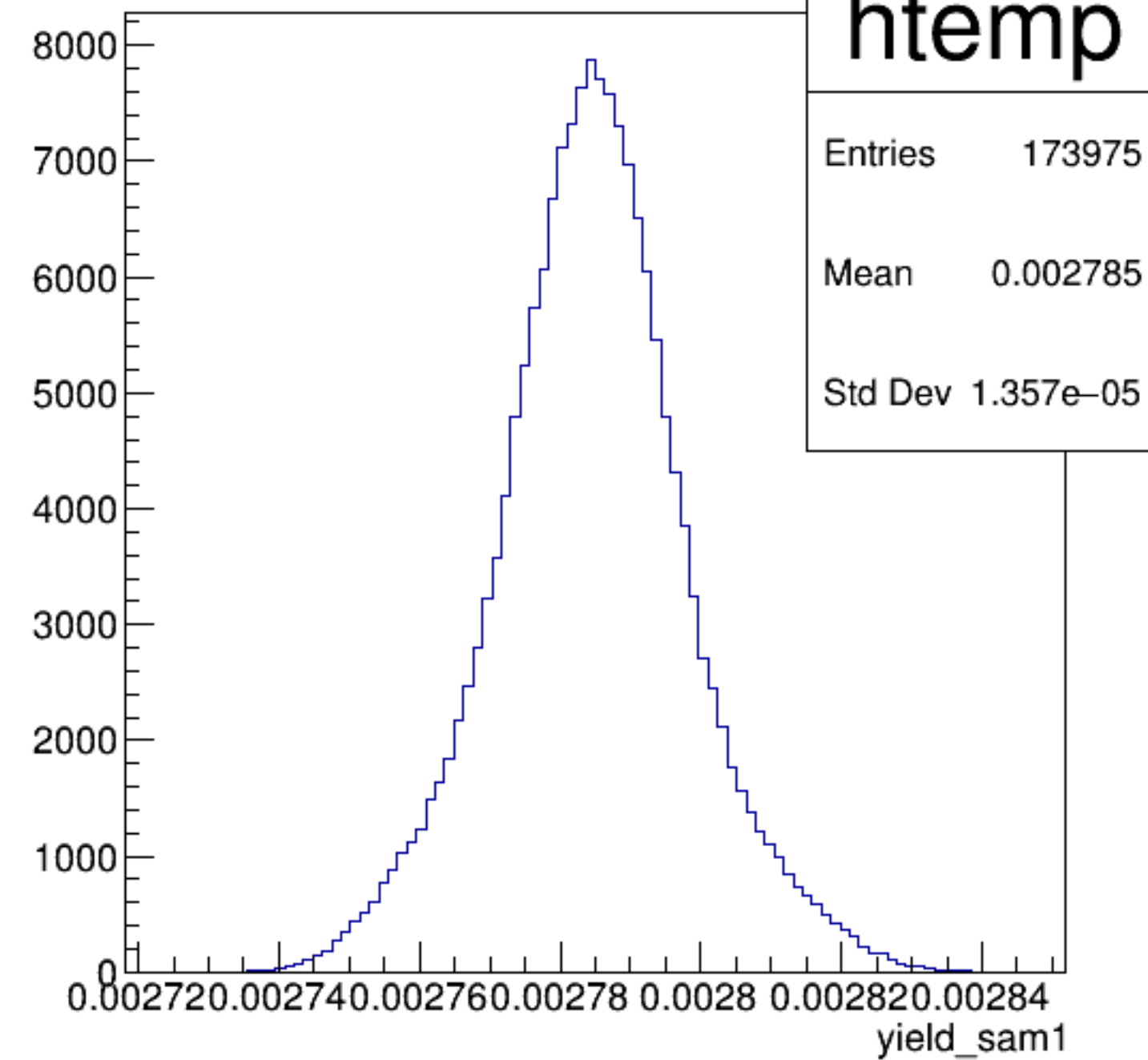


yield\_sam1:pattern\_number {ErrorFlag==0}

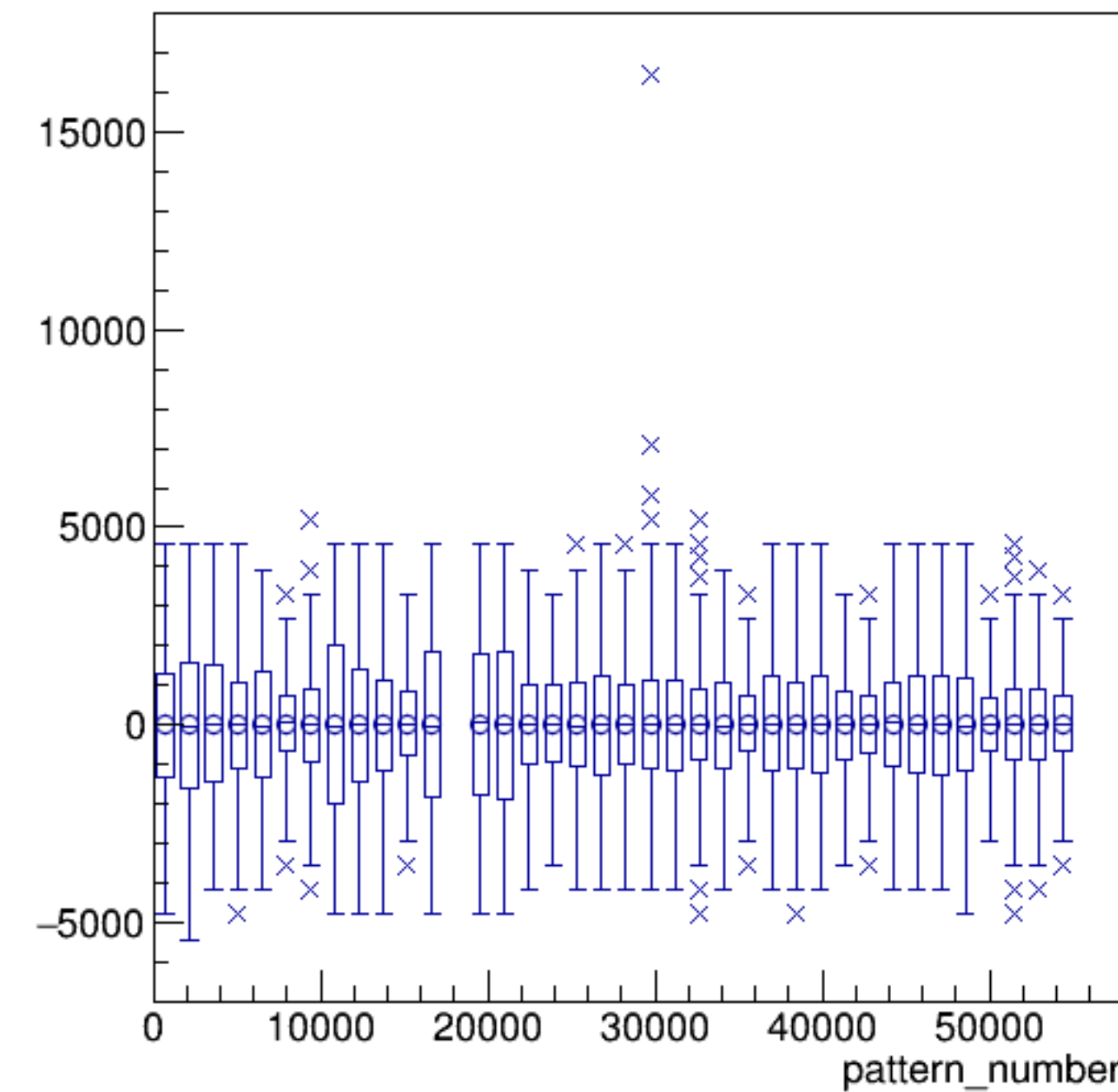


run4625\_000\_pairTree\_sam1.png

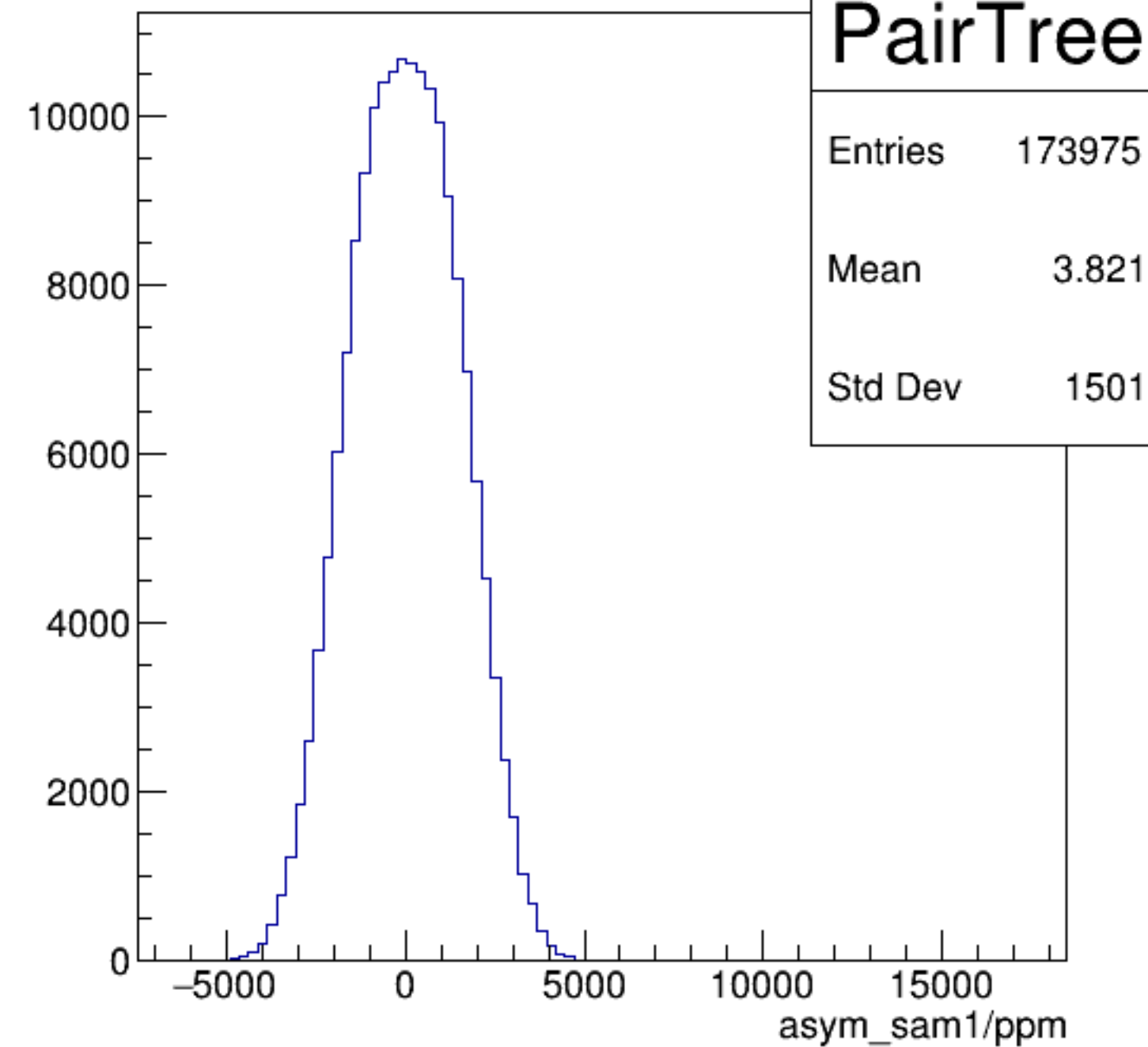
yield\_sam1 {ErrorFlag==0}



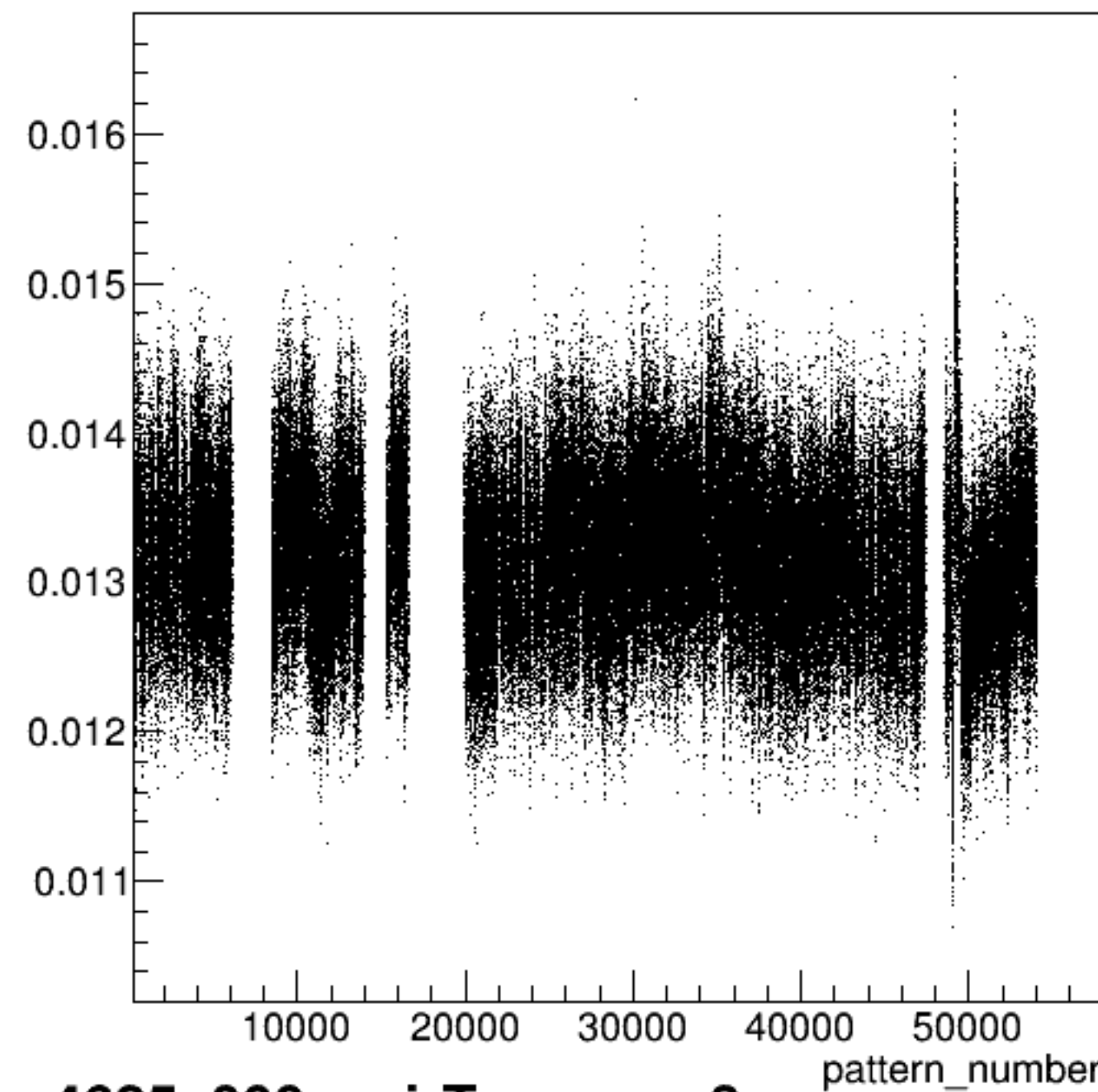
asym\_sam1/ppm:pattern\_number {ErrorFlag==0}



asym\_sam1/ppm {ErrorFlag==0}

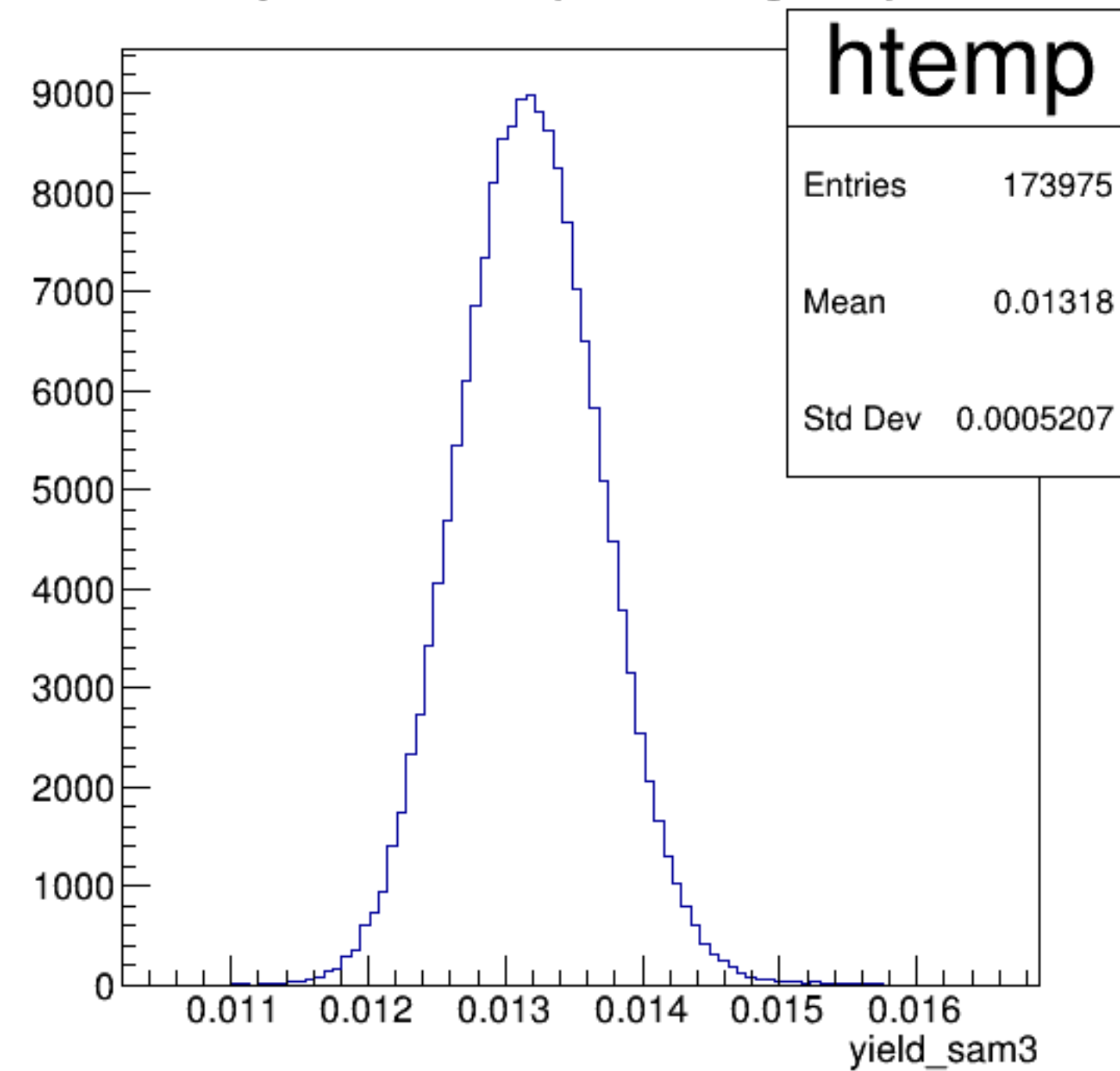


yield\_sam3:pattern\_number {ErrorFlag==0}

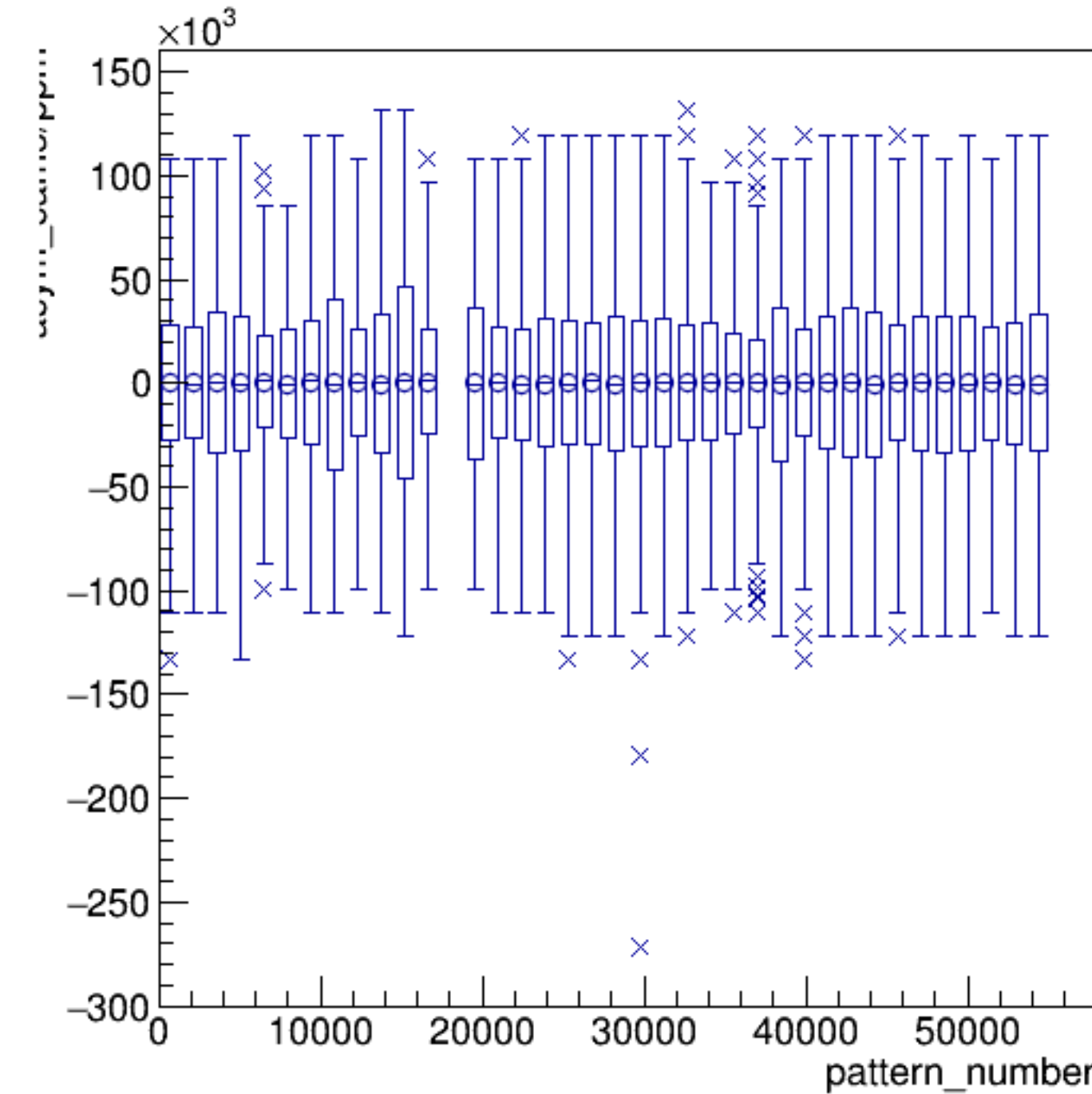


run4625\_000\_pairTree\_sam3.png

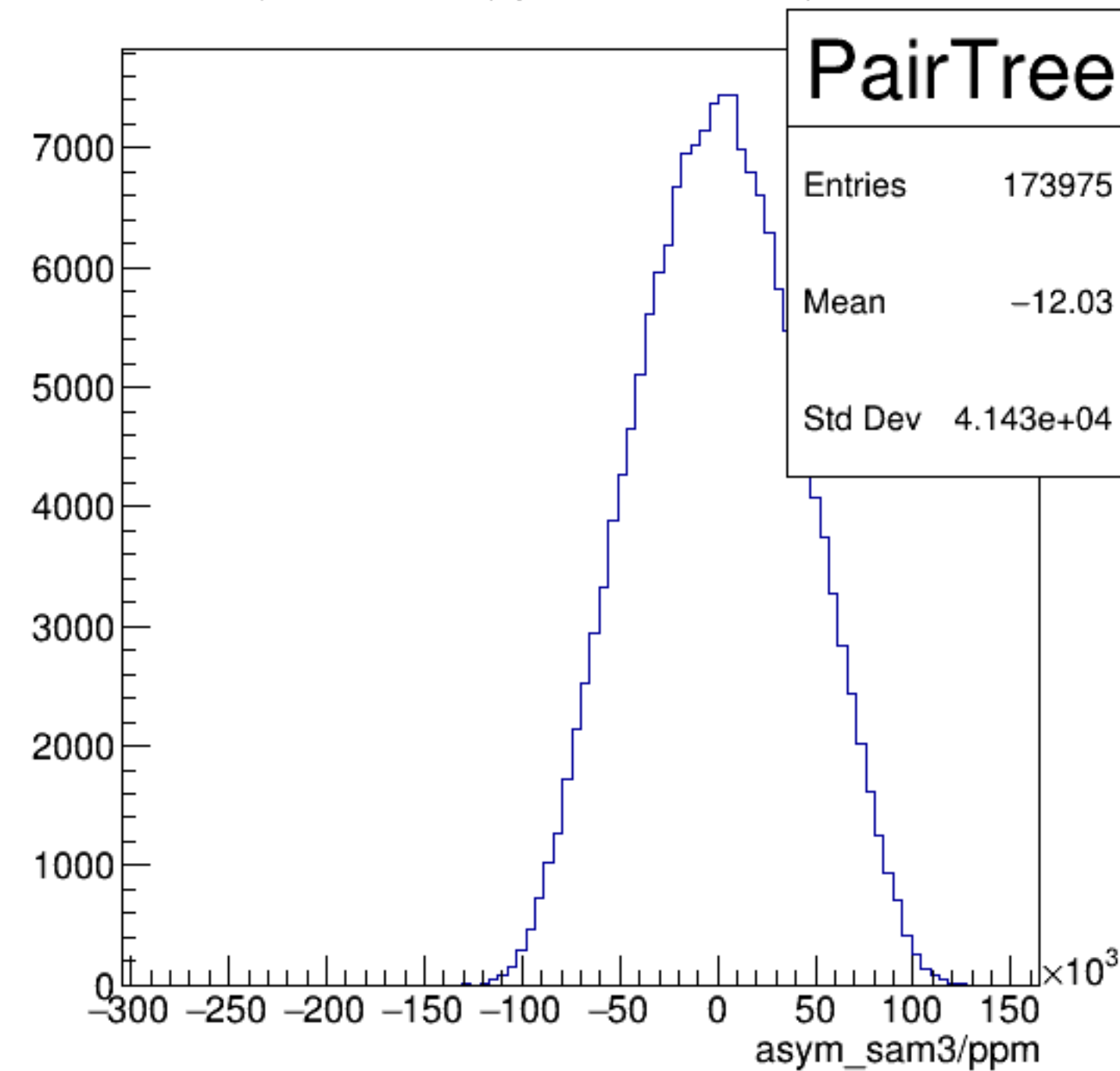
yield\_sam3 {ErrorFlag==0}



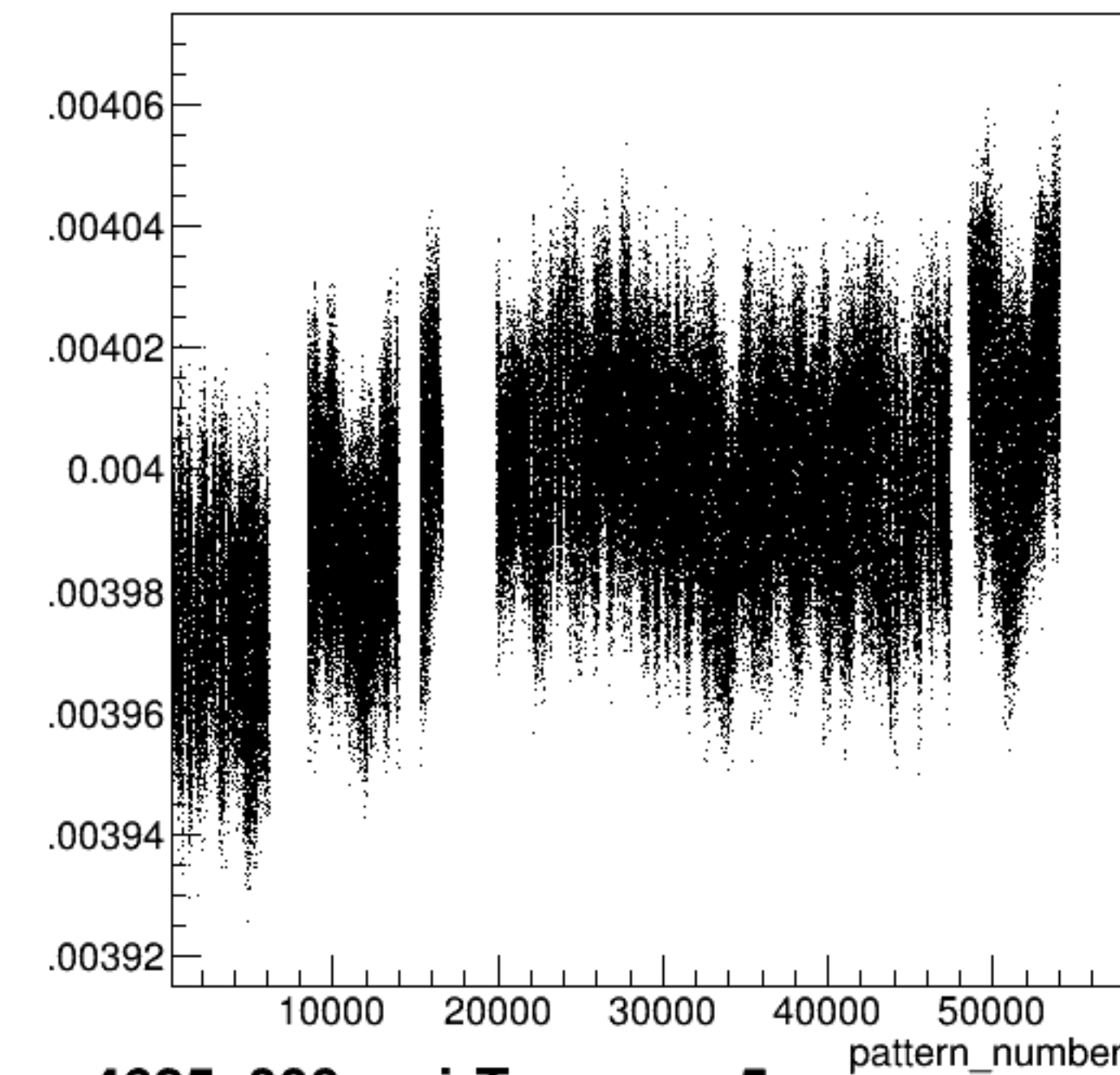
asym\_sam3/ppm:pattern\_number {ErrorFlag==0}



asym\_sam3/ppm {ErrorFlag==0}

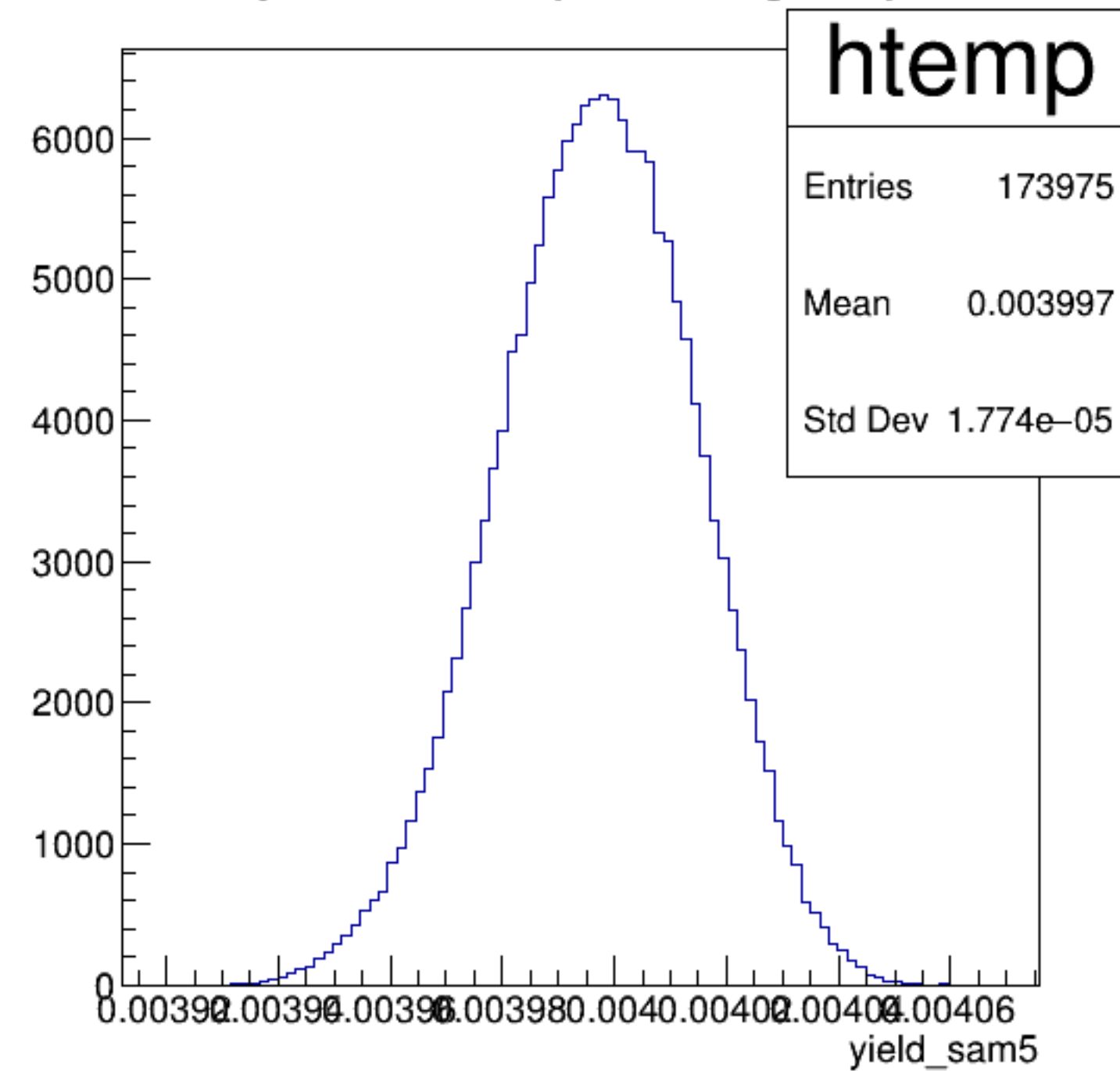


yield\_sam5:pattern\_number {ErrorFlag==0}

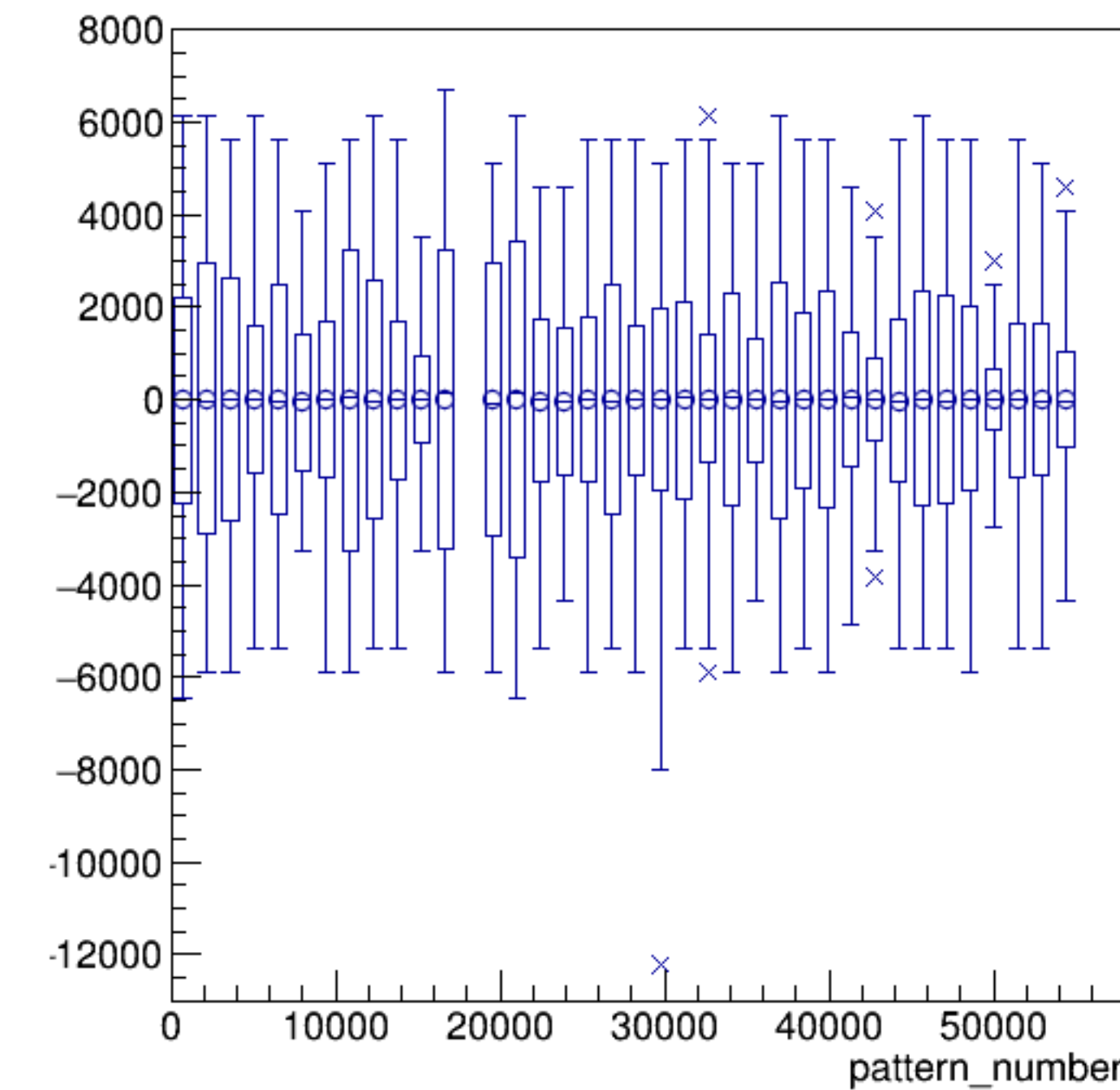


run4625\_000\_pairTree\_sam5.png

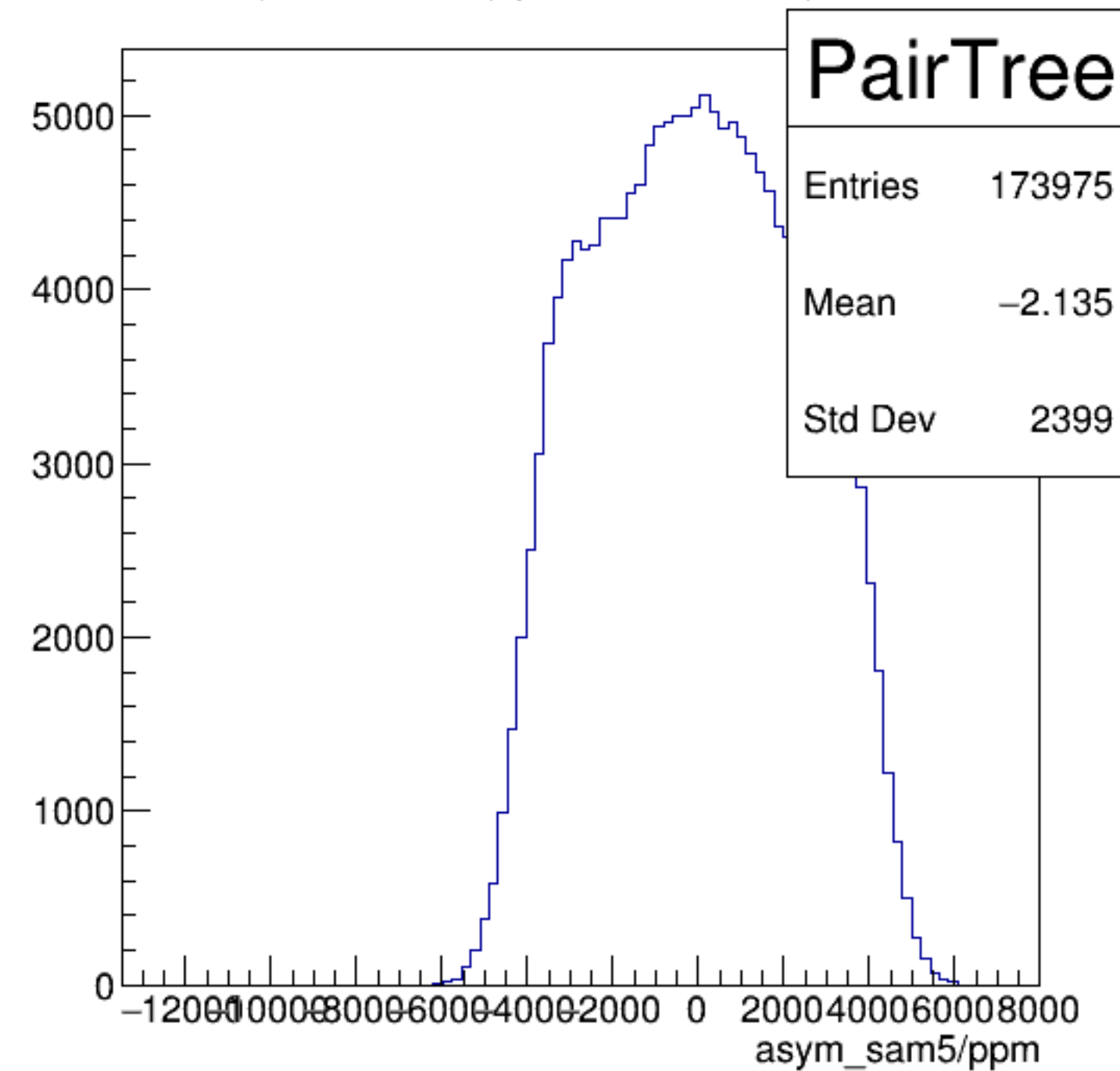
yield\_sam5 {ErrorFlag==0}



asym\_sam5/ppm:pattern\_number {ErrorFlag==0}

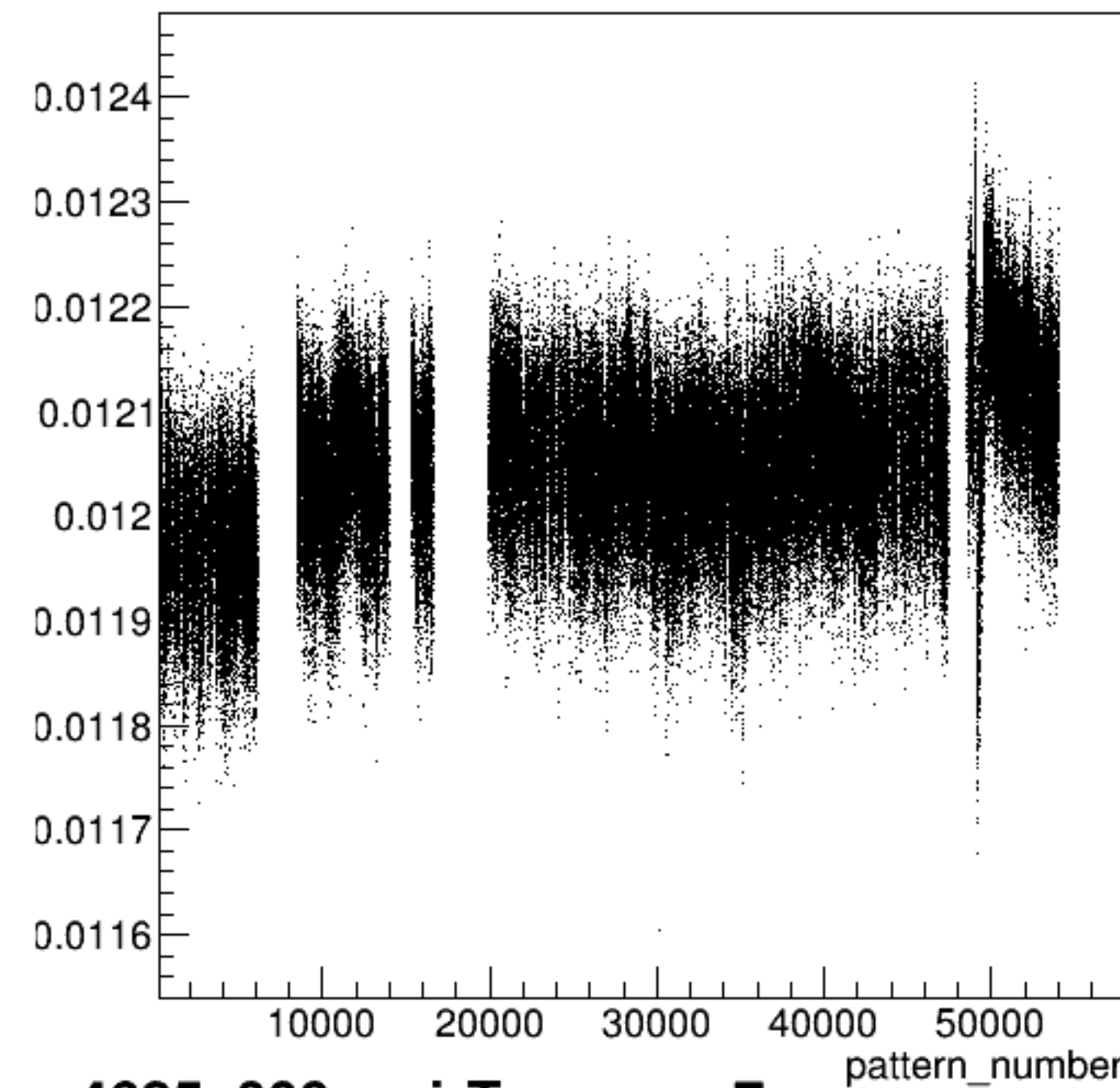


asym\_sam5/ppm {ErrorFlag==0}



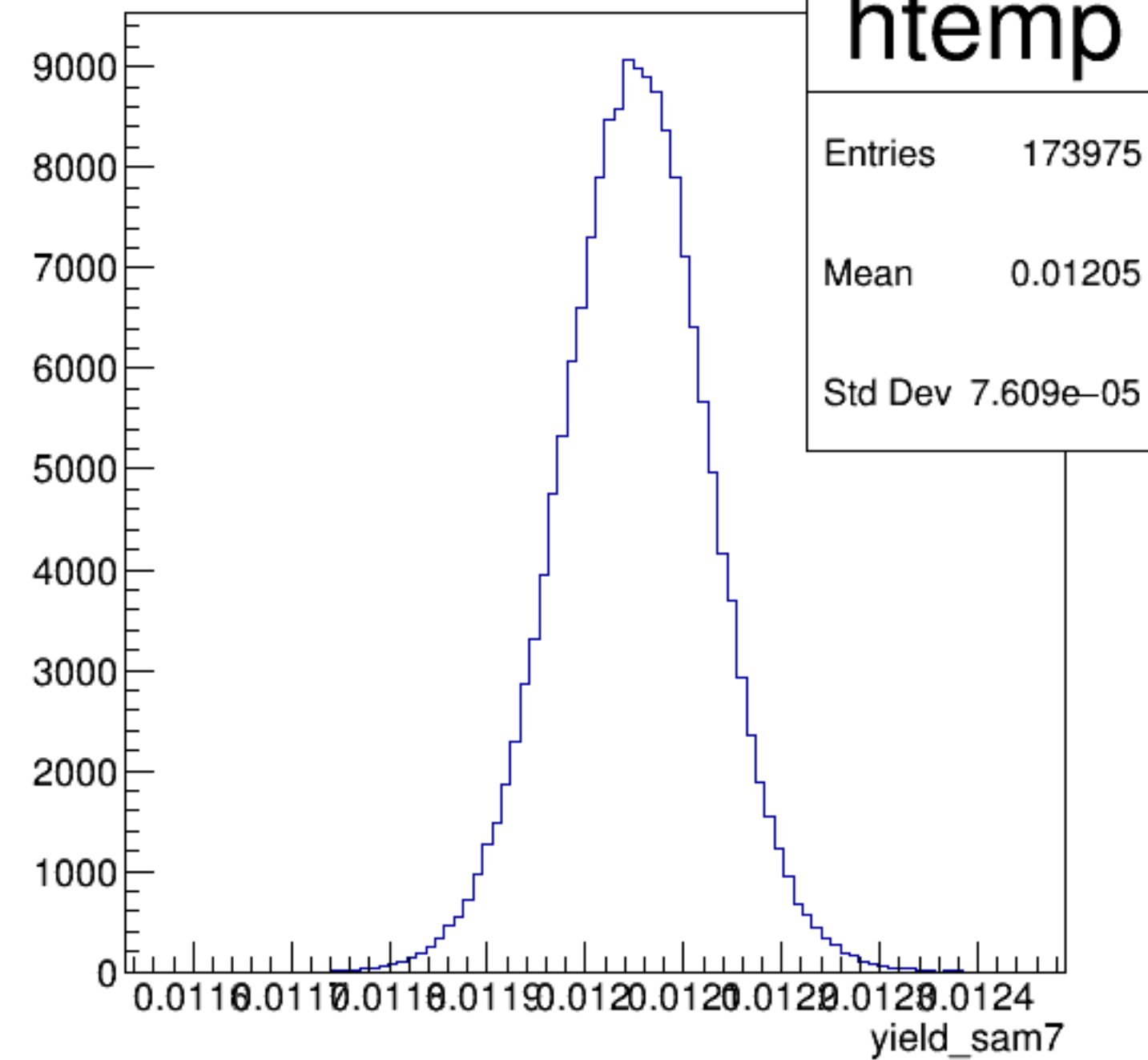


yield\_sam7:pattern\_number {ErrorFlag==0}

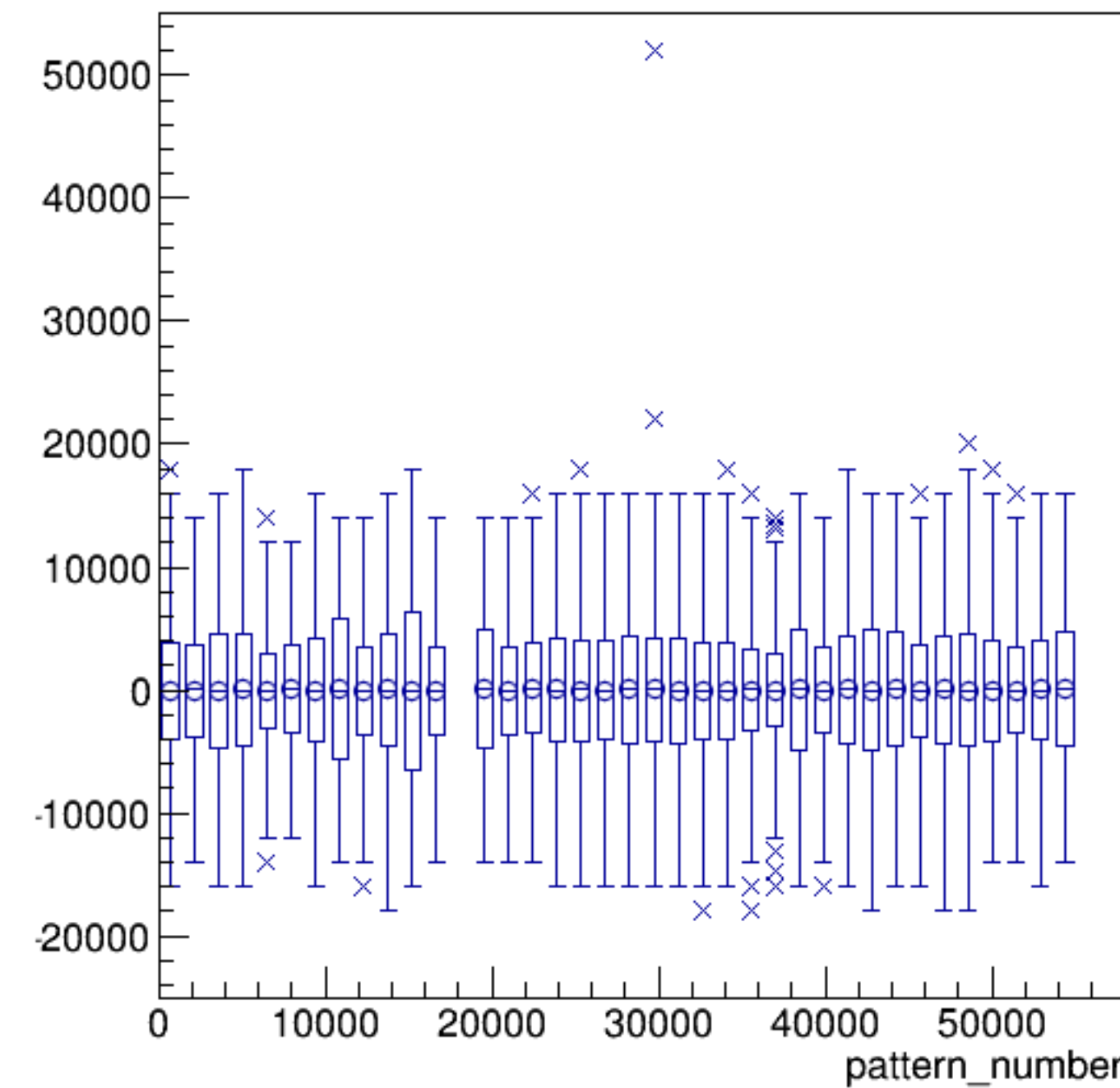


run4625\_000\_pairTree\_sam7.png

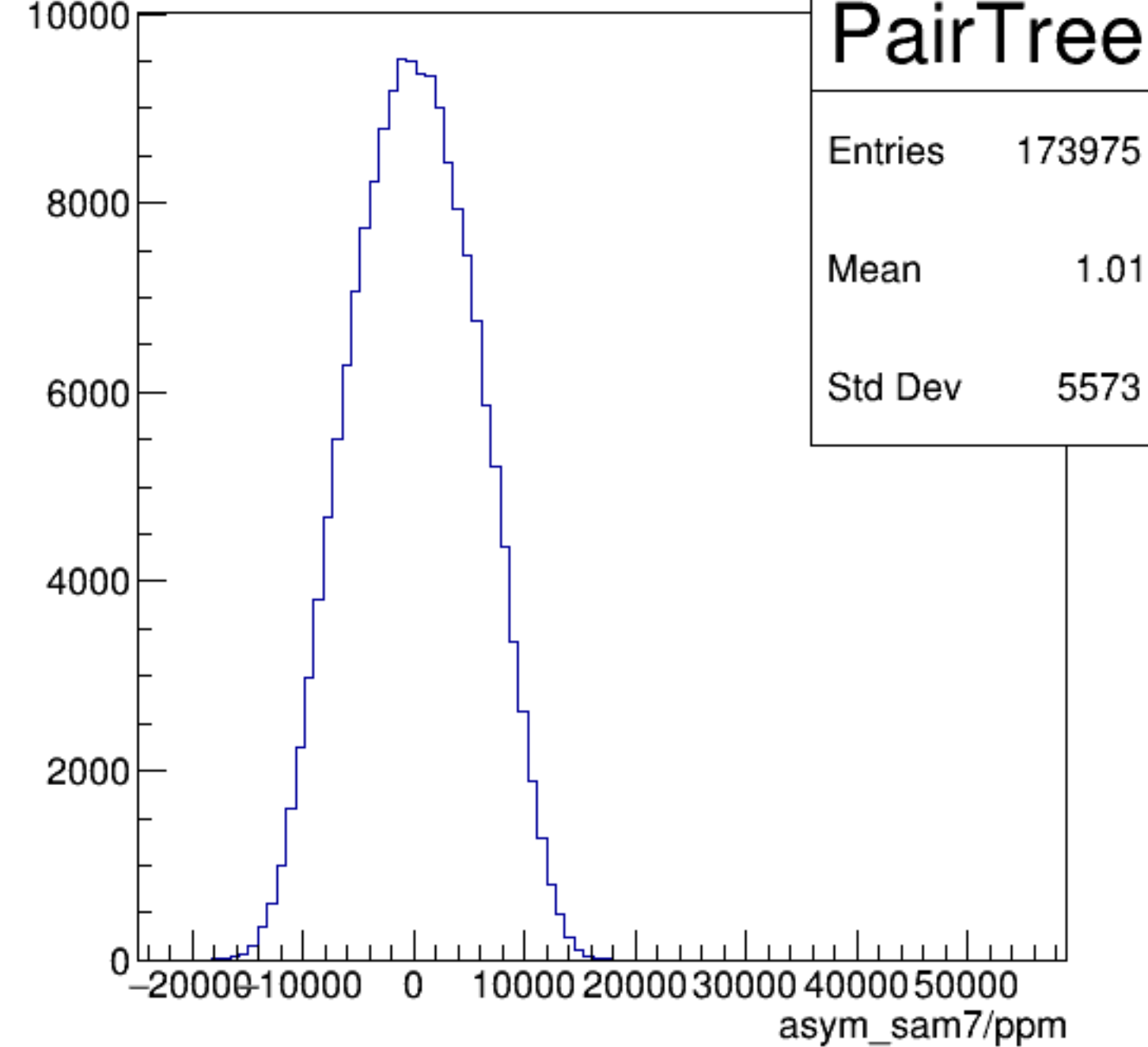
yield\_sam7 {ErrorFlag==0}



asym\_sam7/ppm:pattern\_number {ErrorFlag==0}

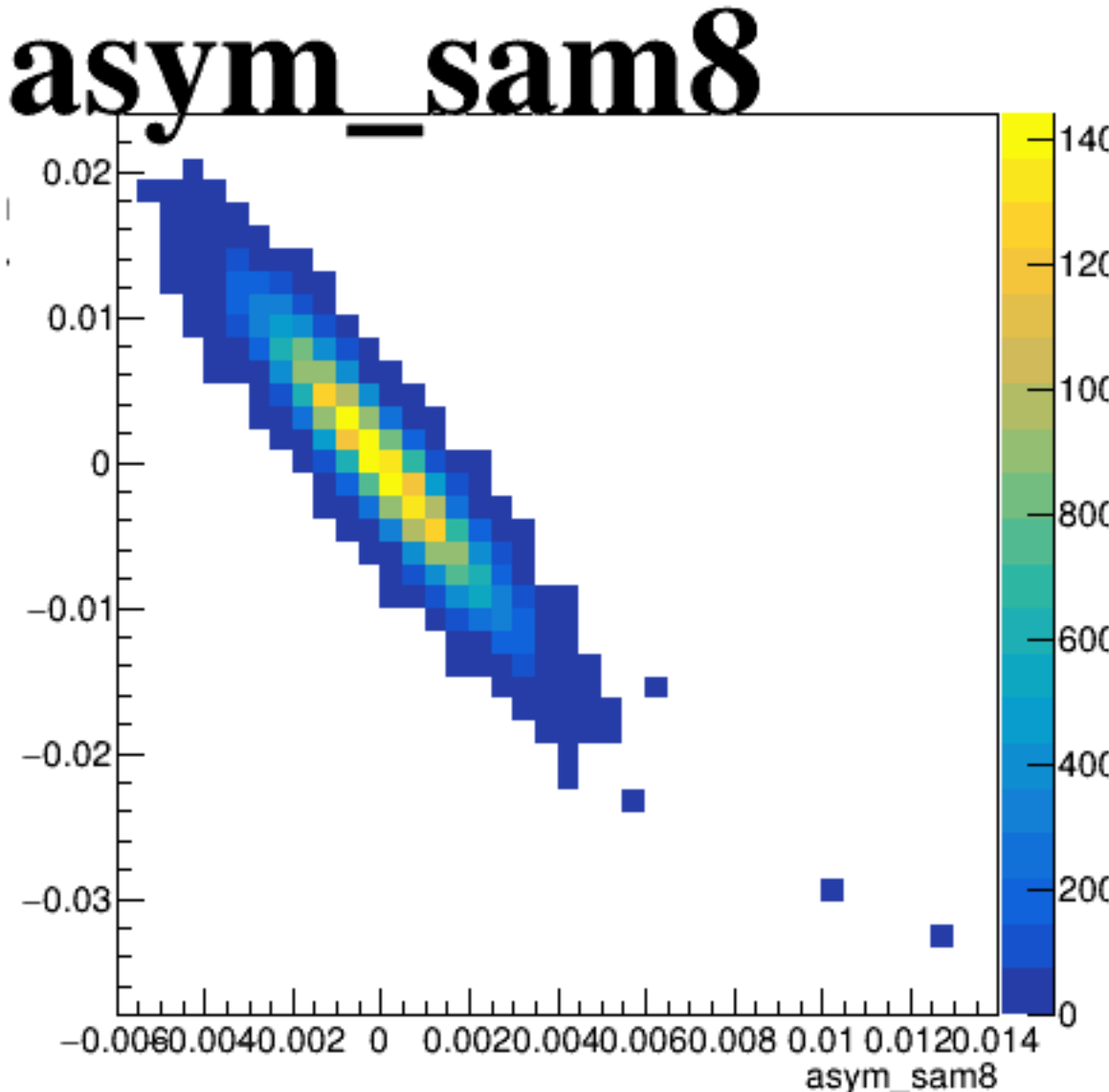
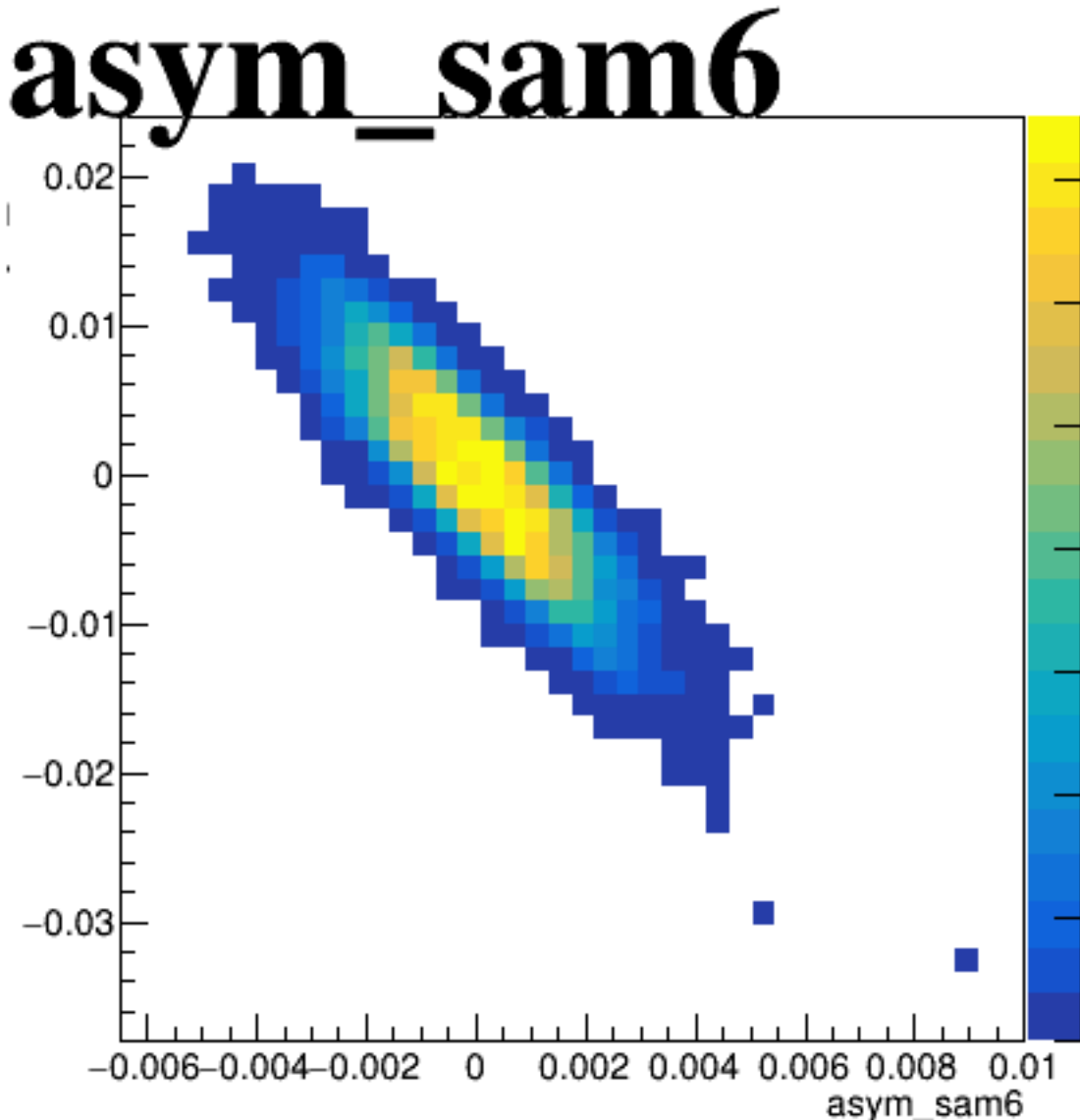
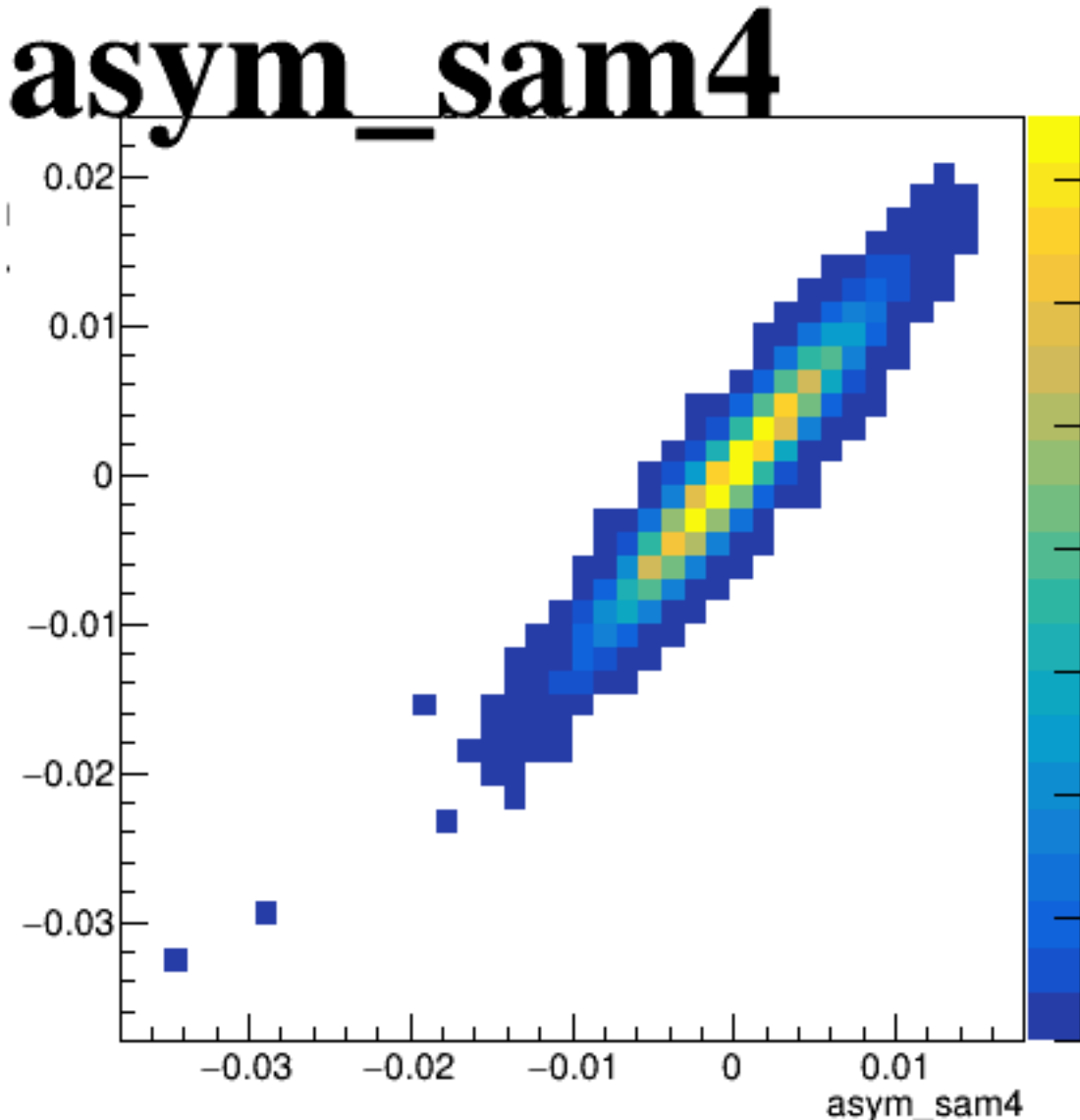
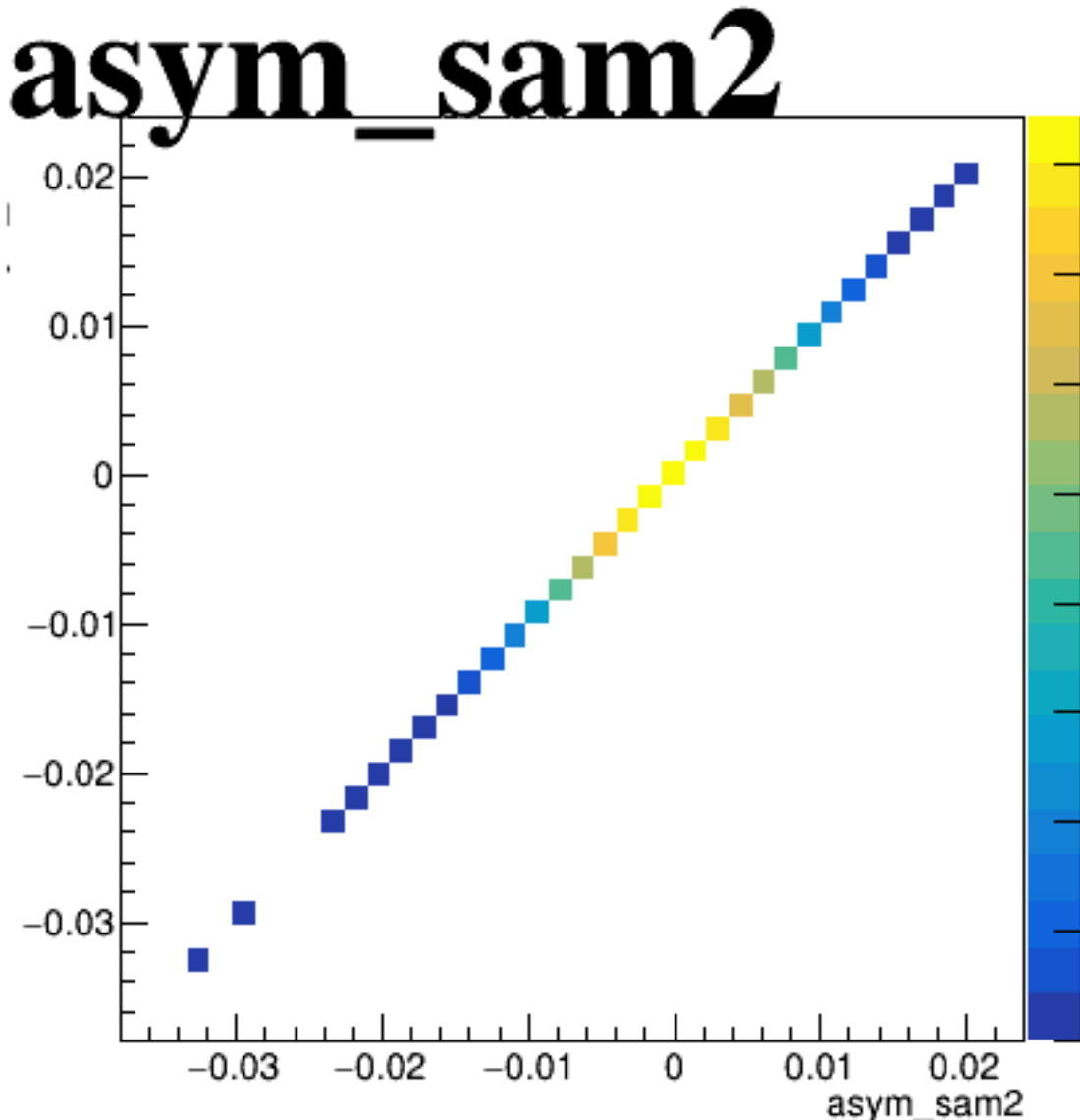


asym\_sam7/ppm {ErrorFlag==0}

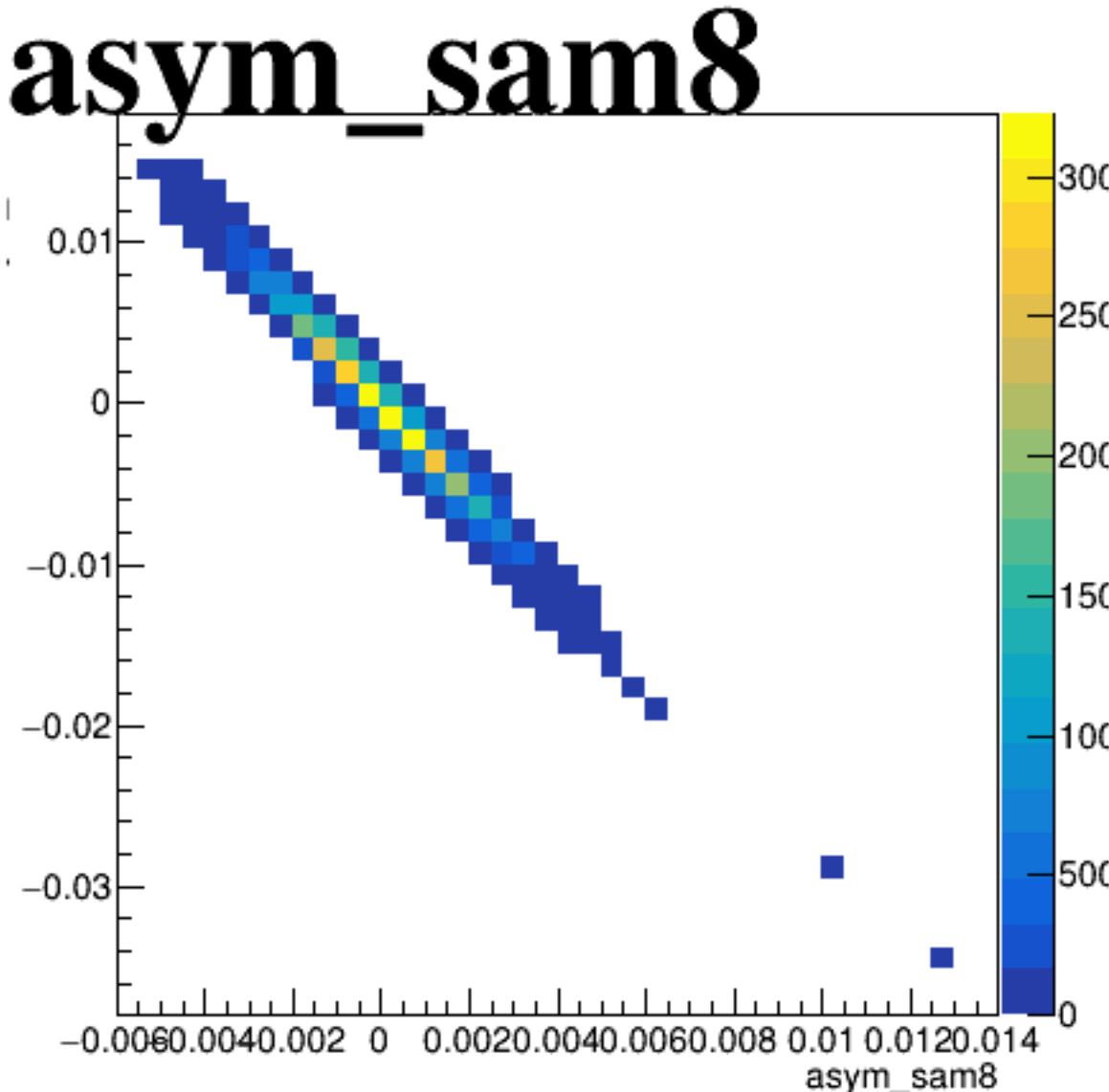
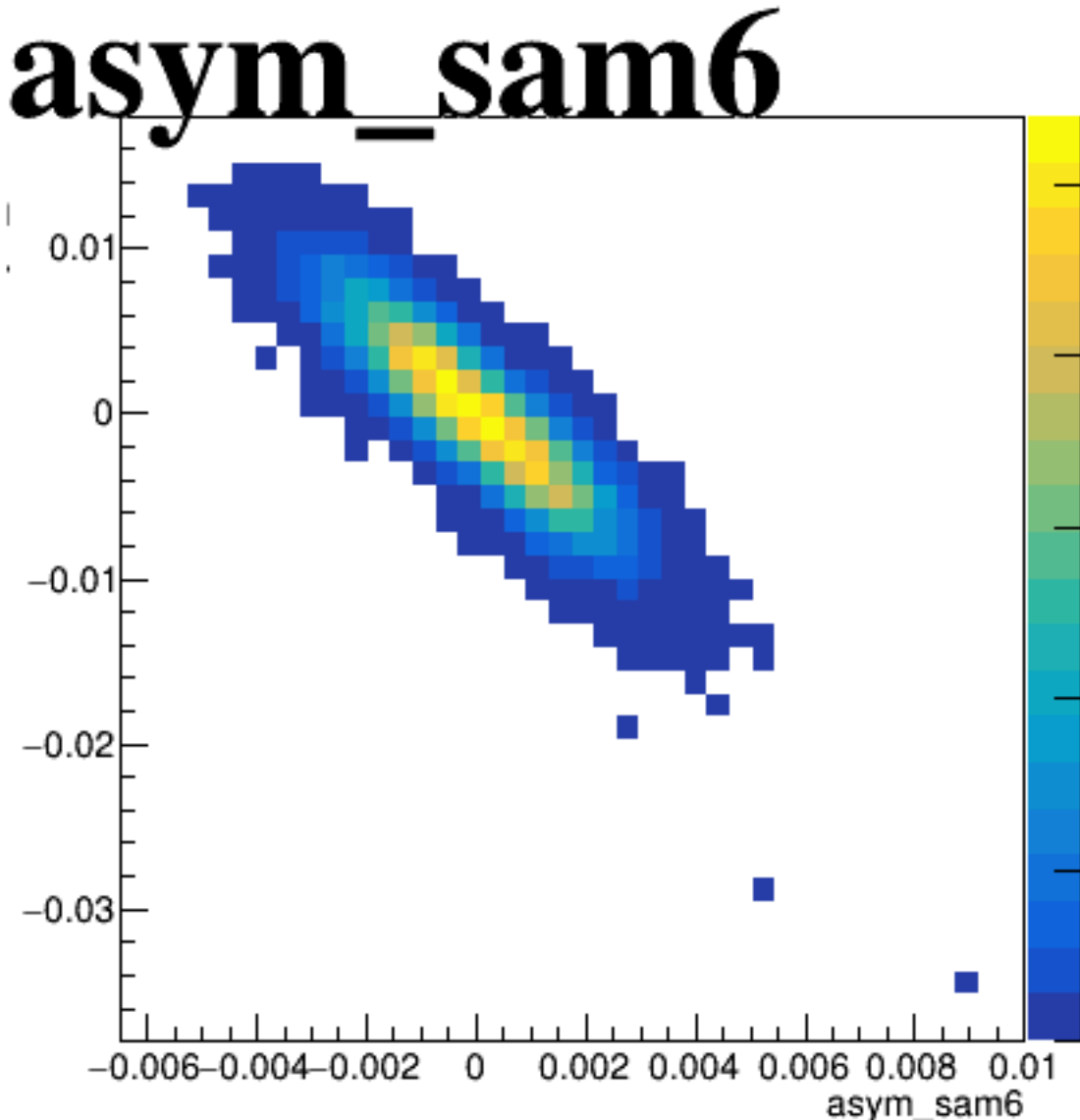
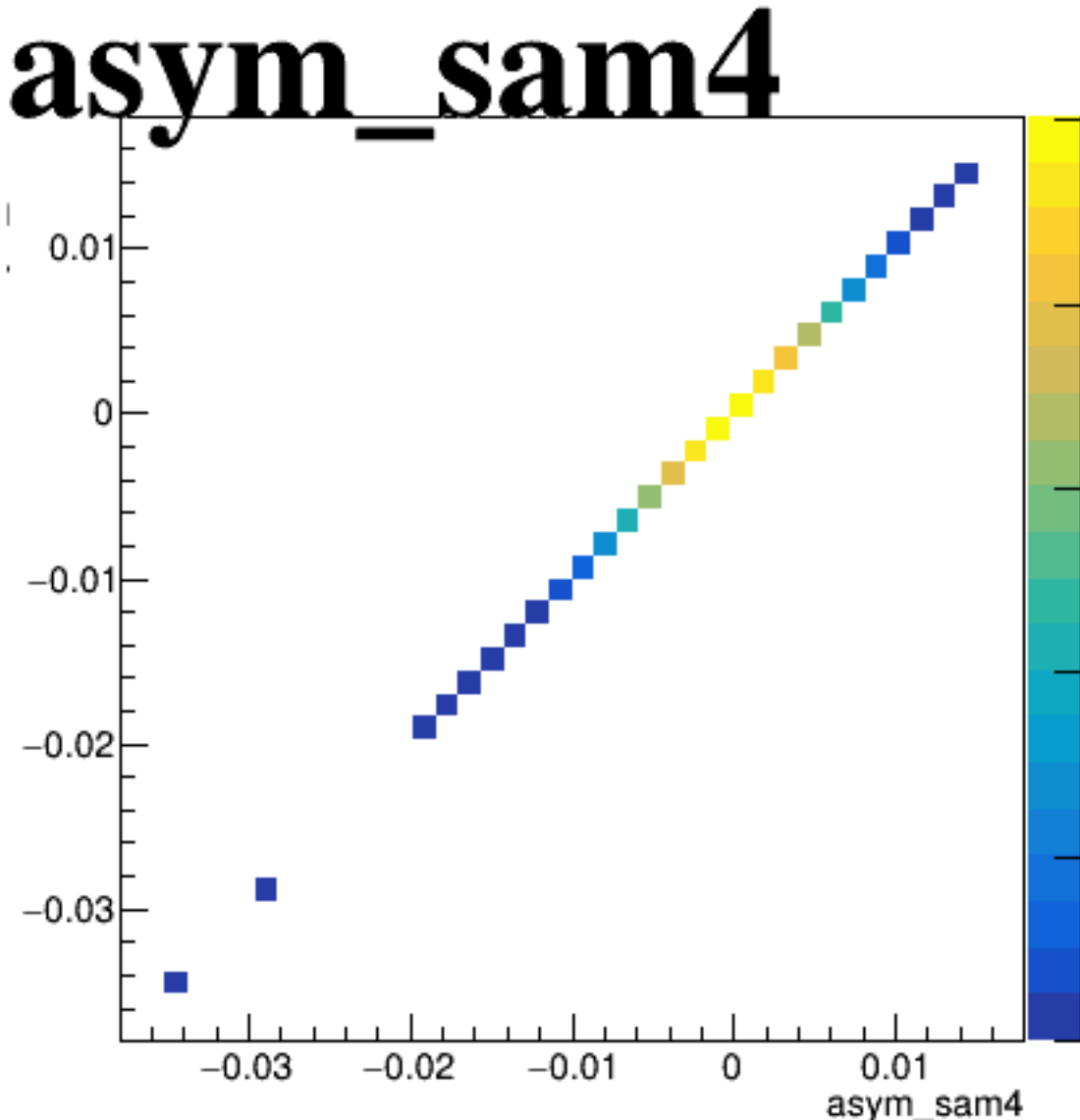
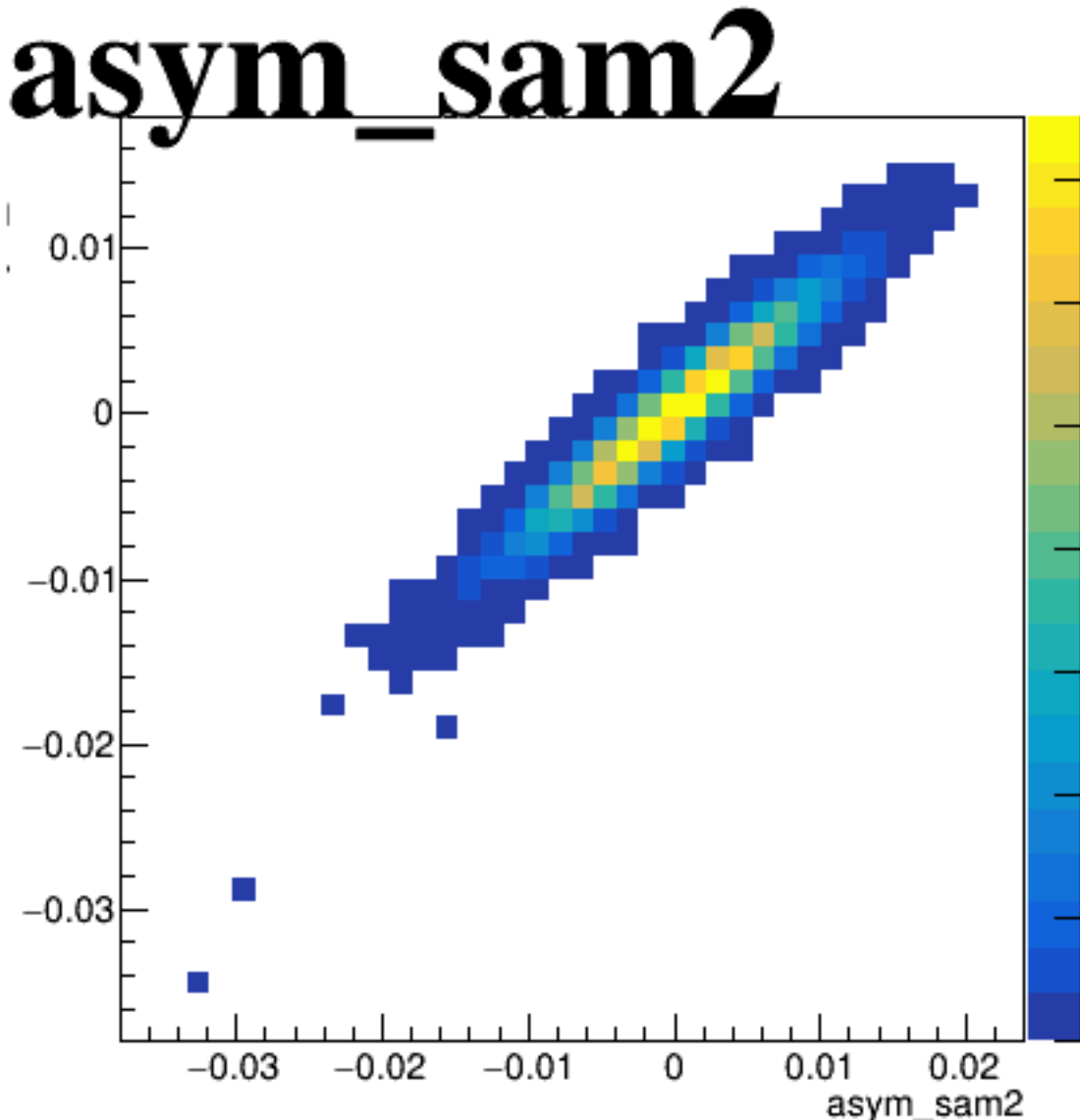




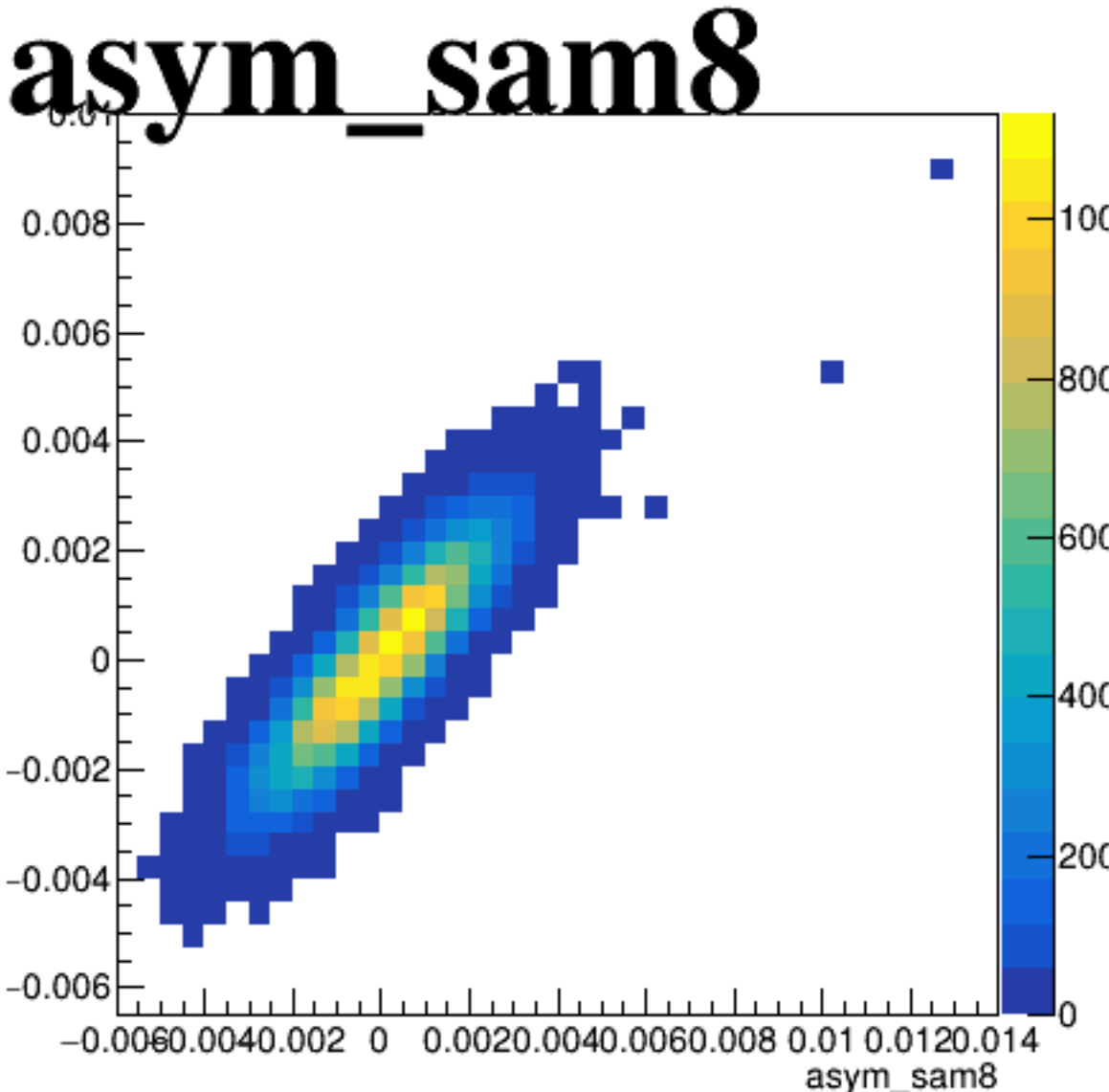
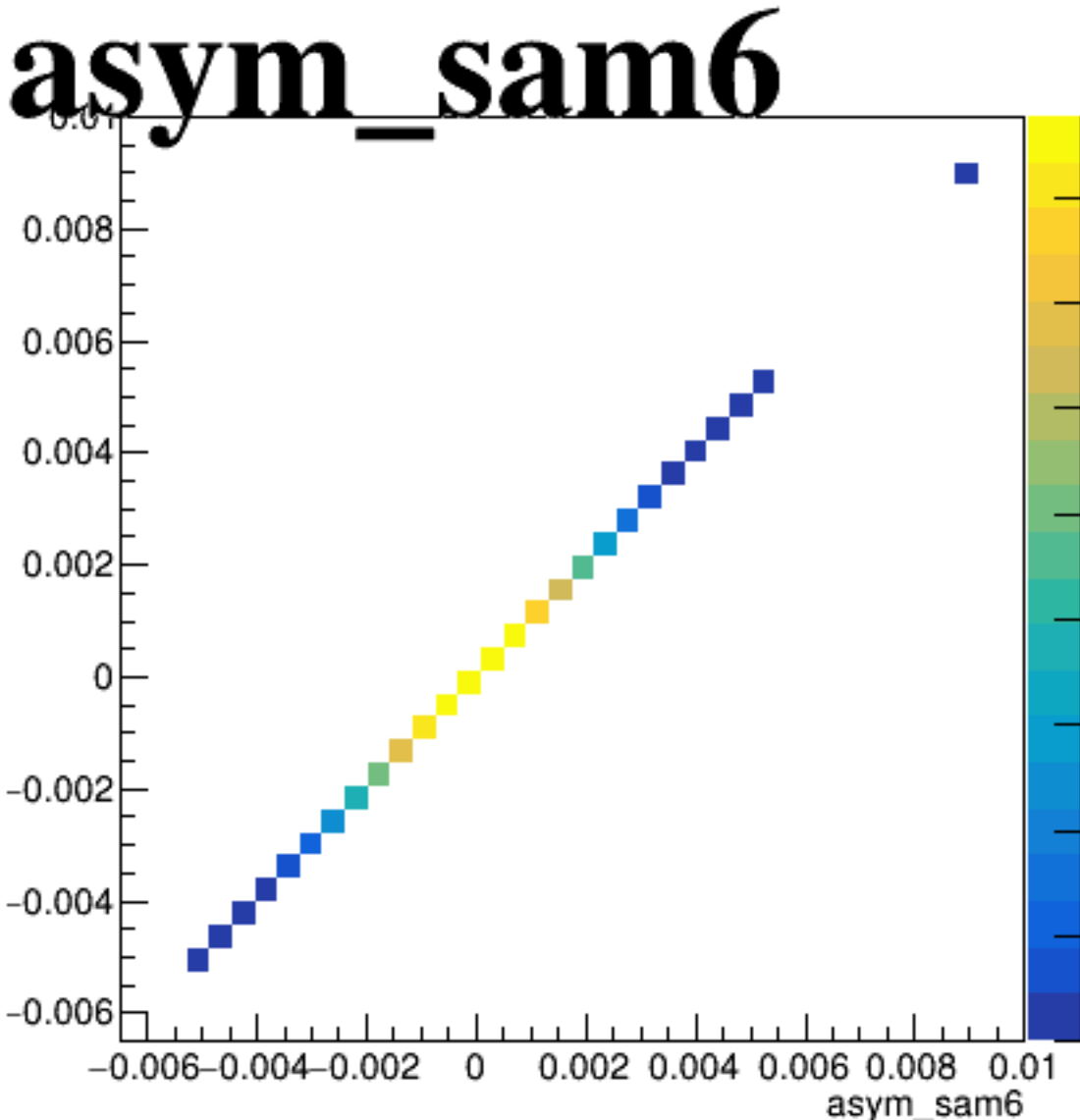
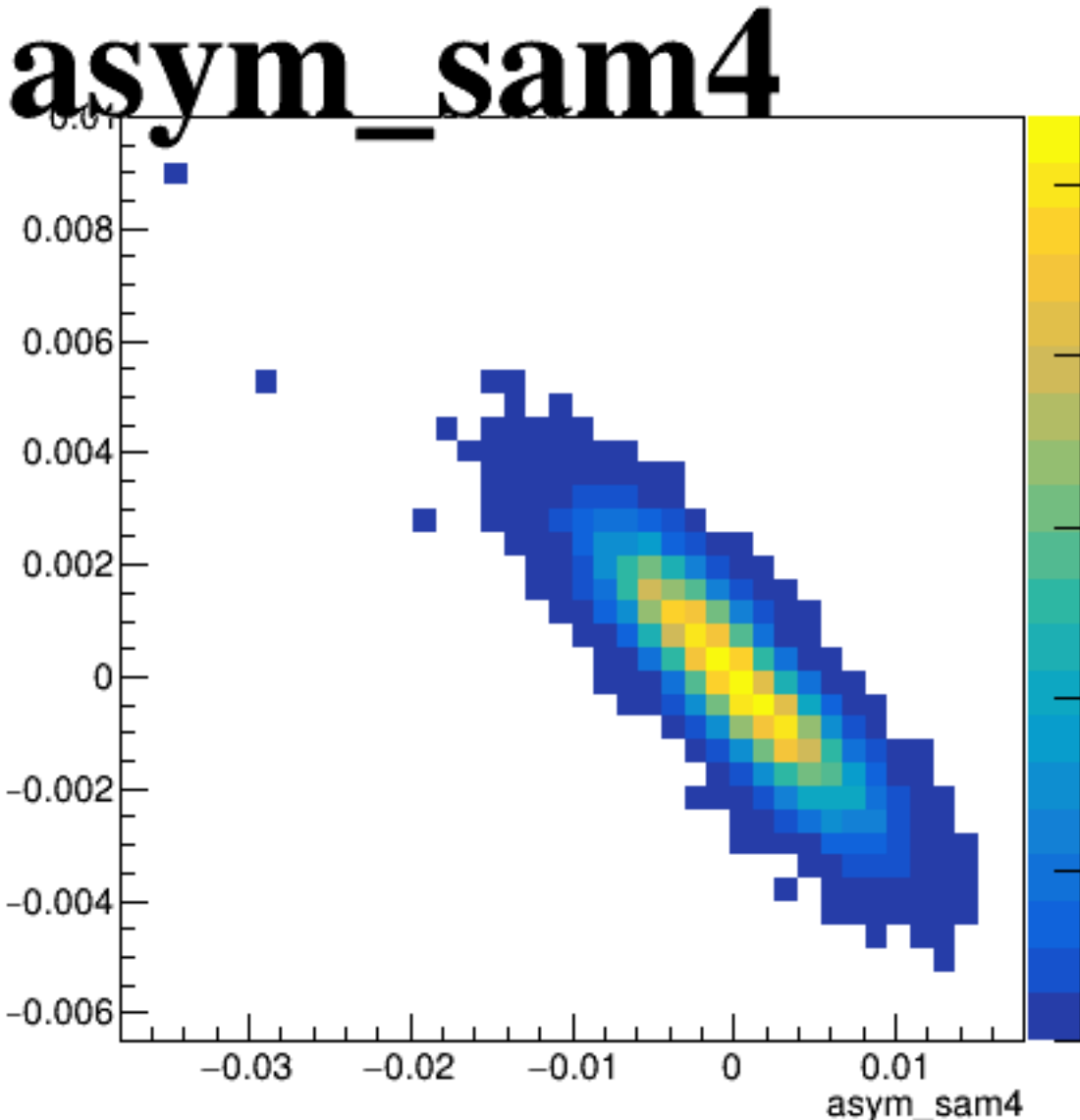
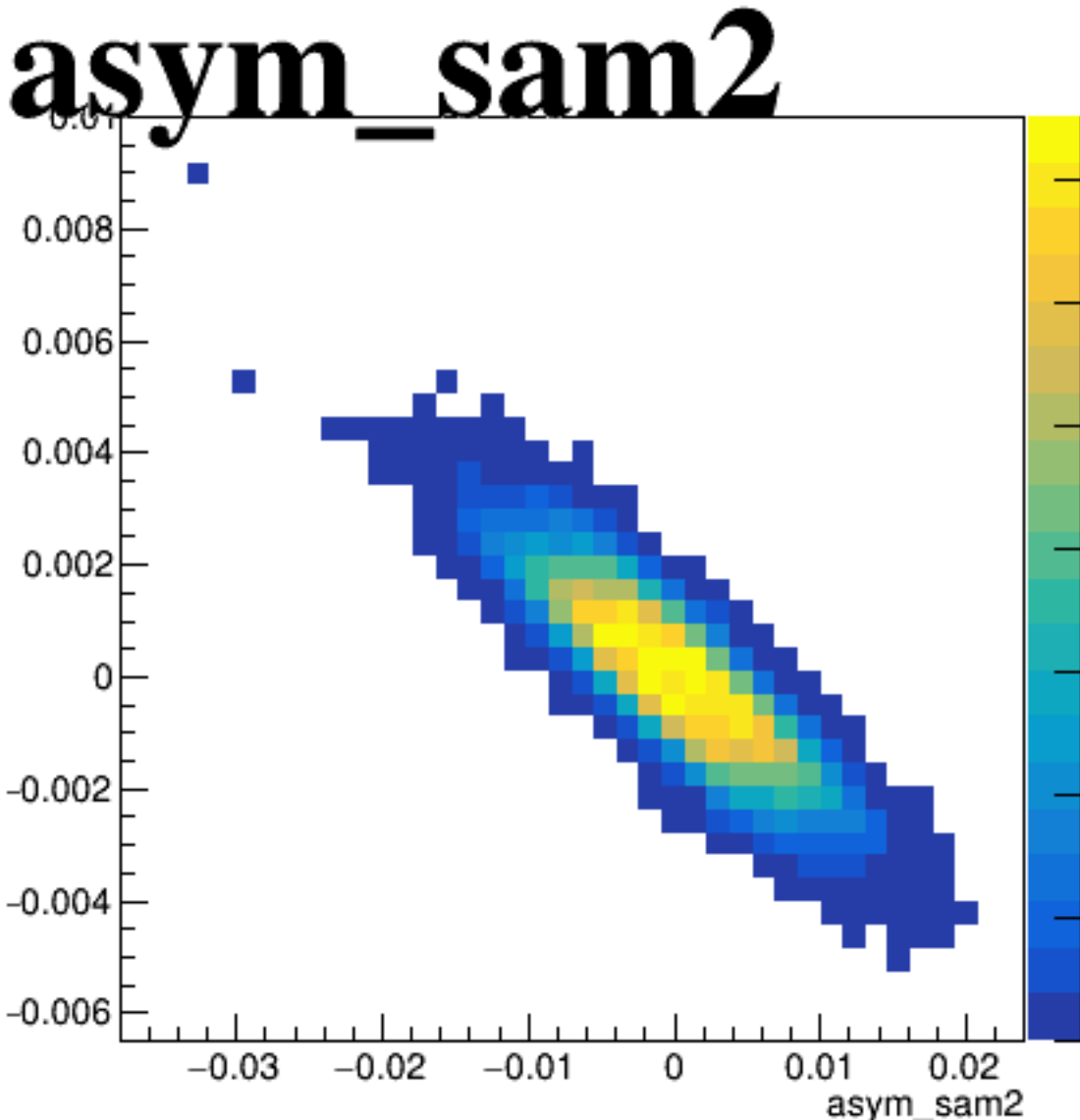
asym\_sam2



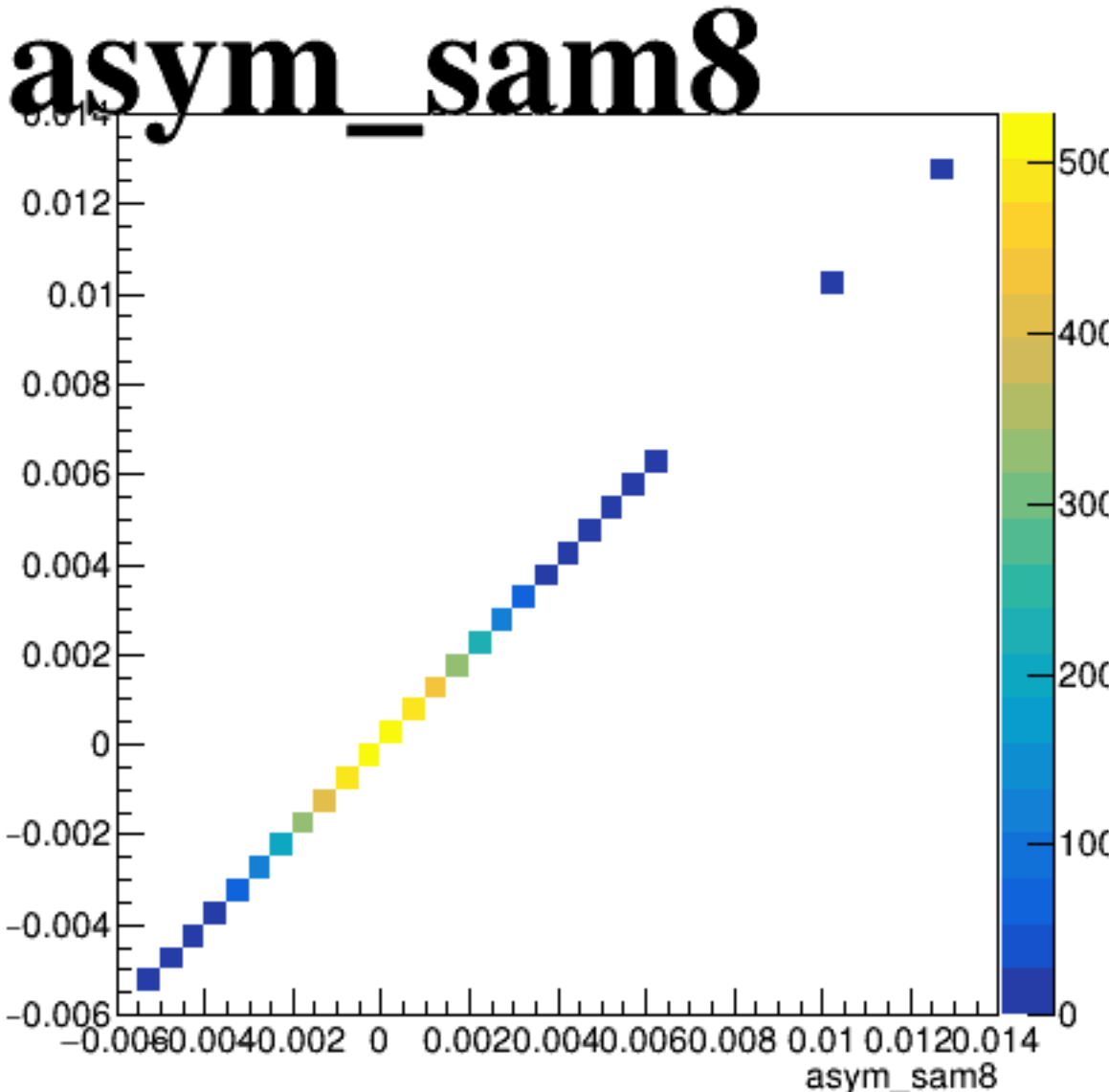
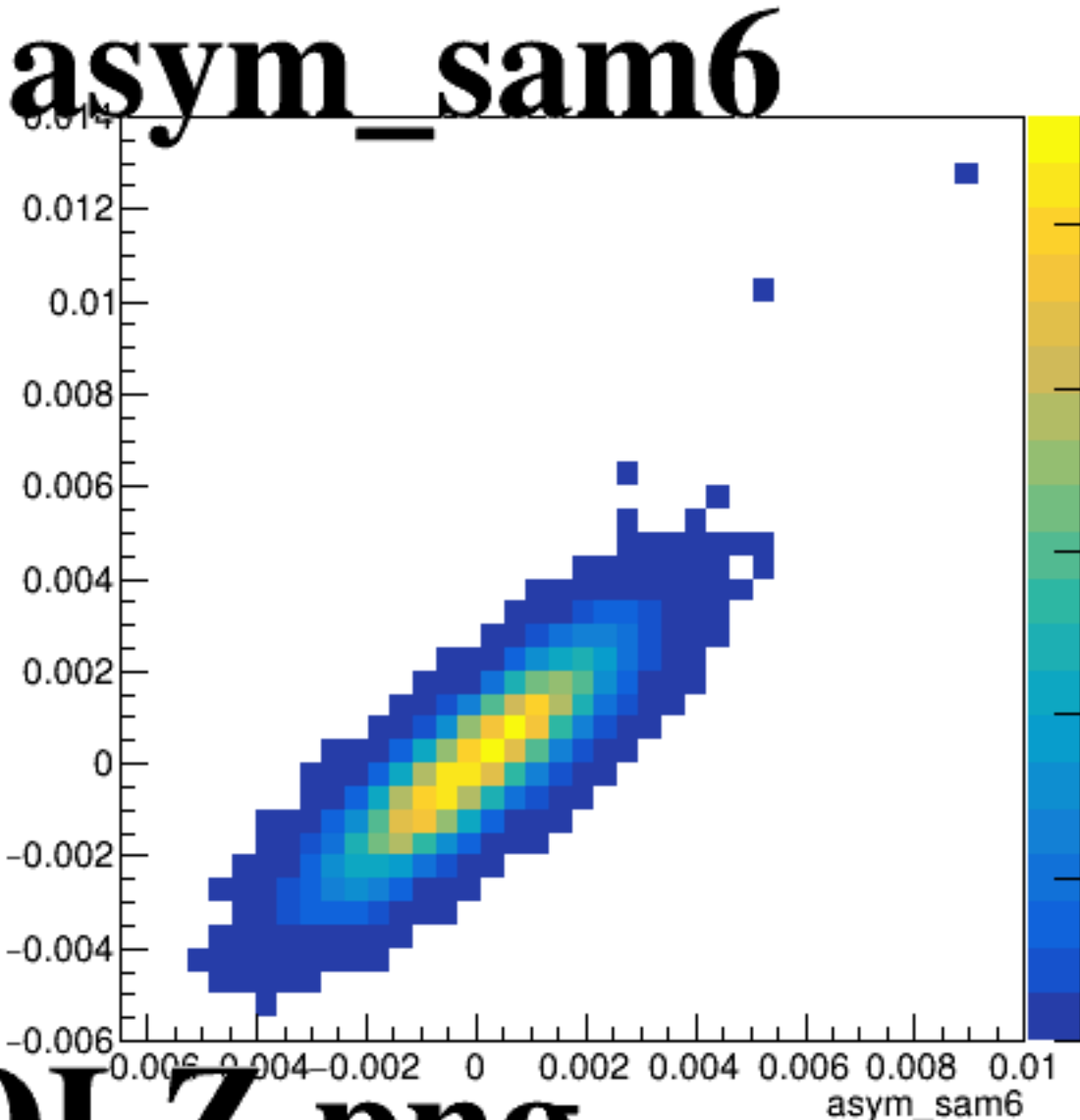
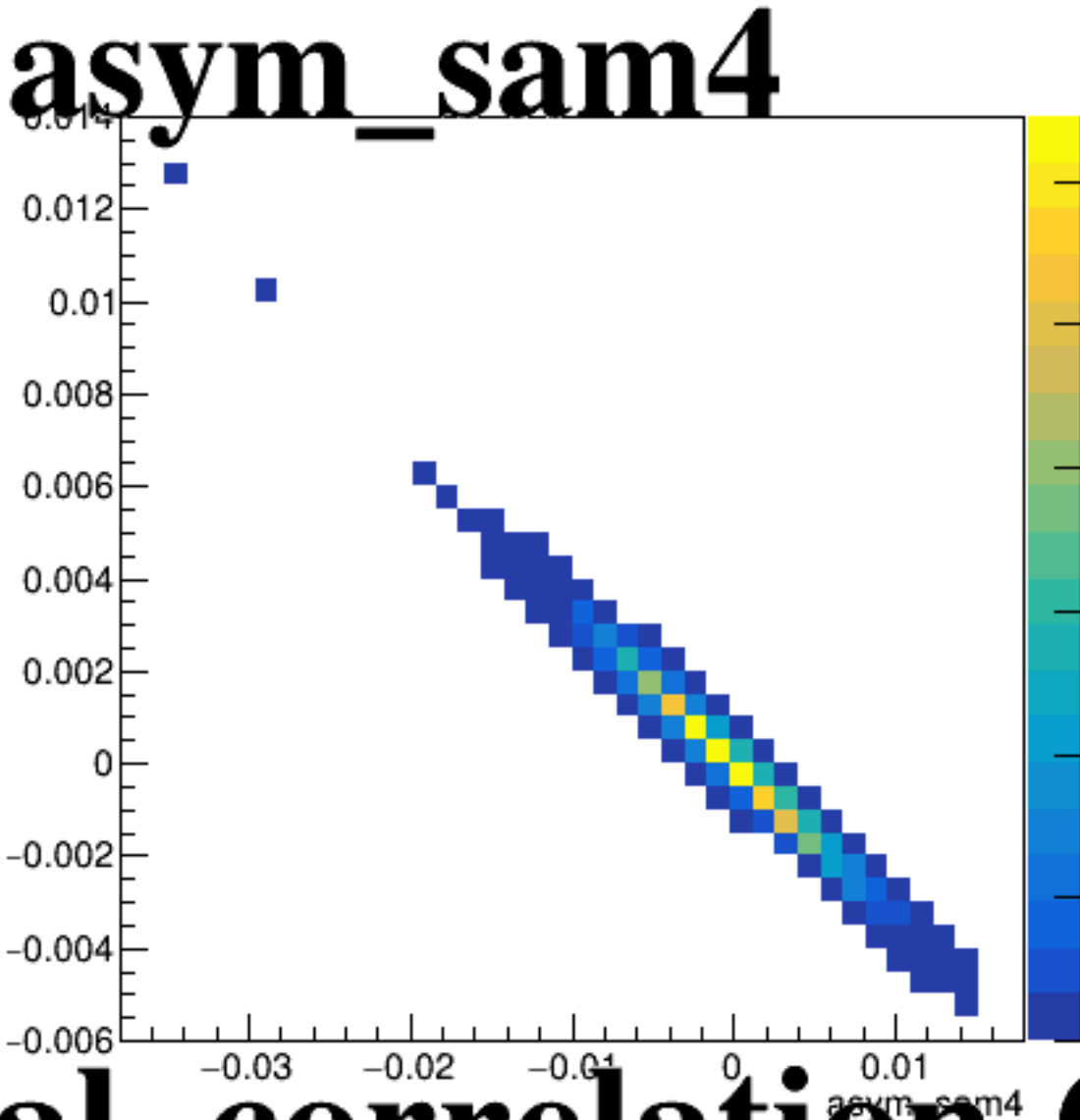
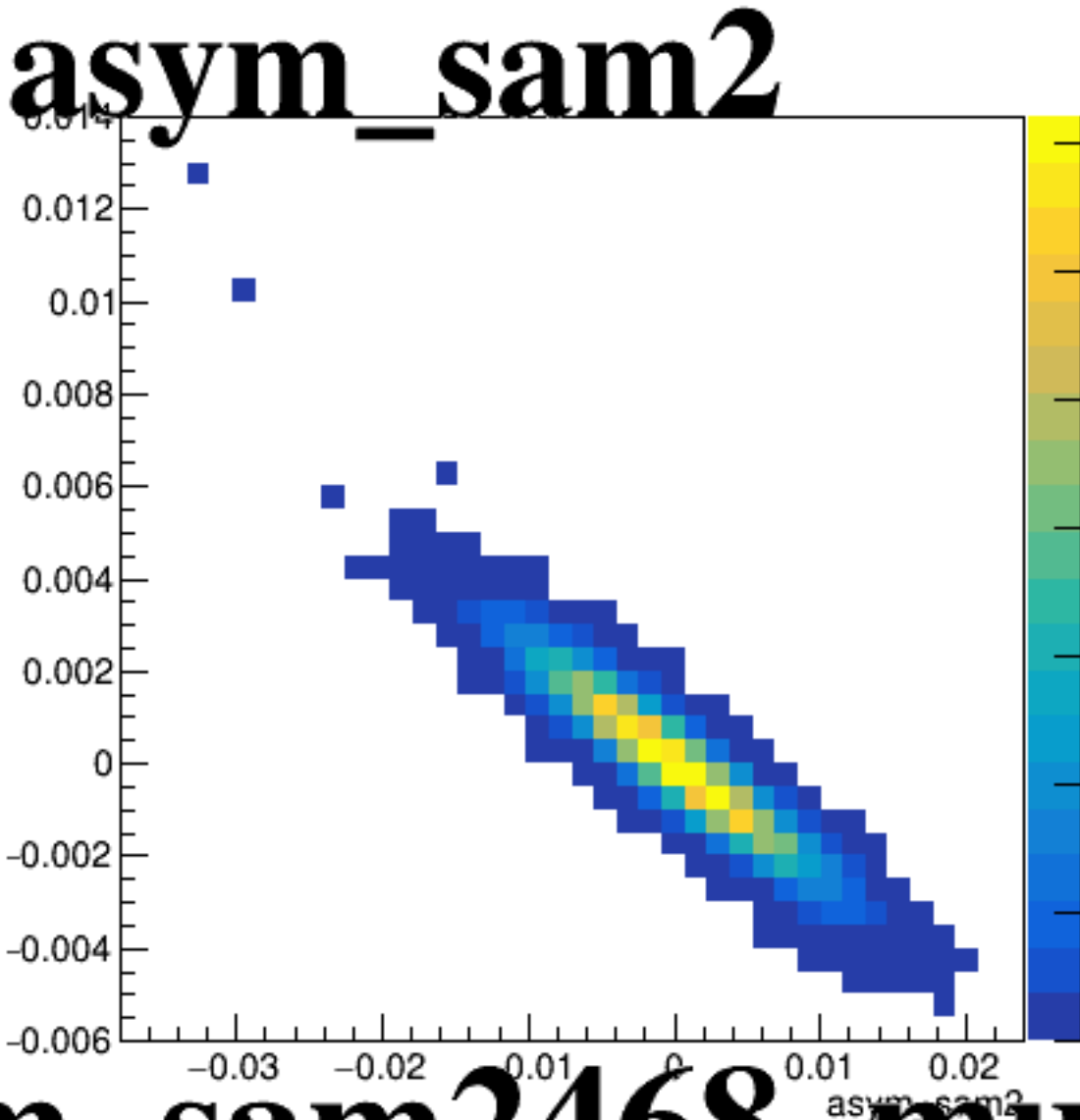
asym\_sam4



asym\_sam6

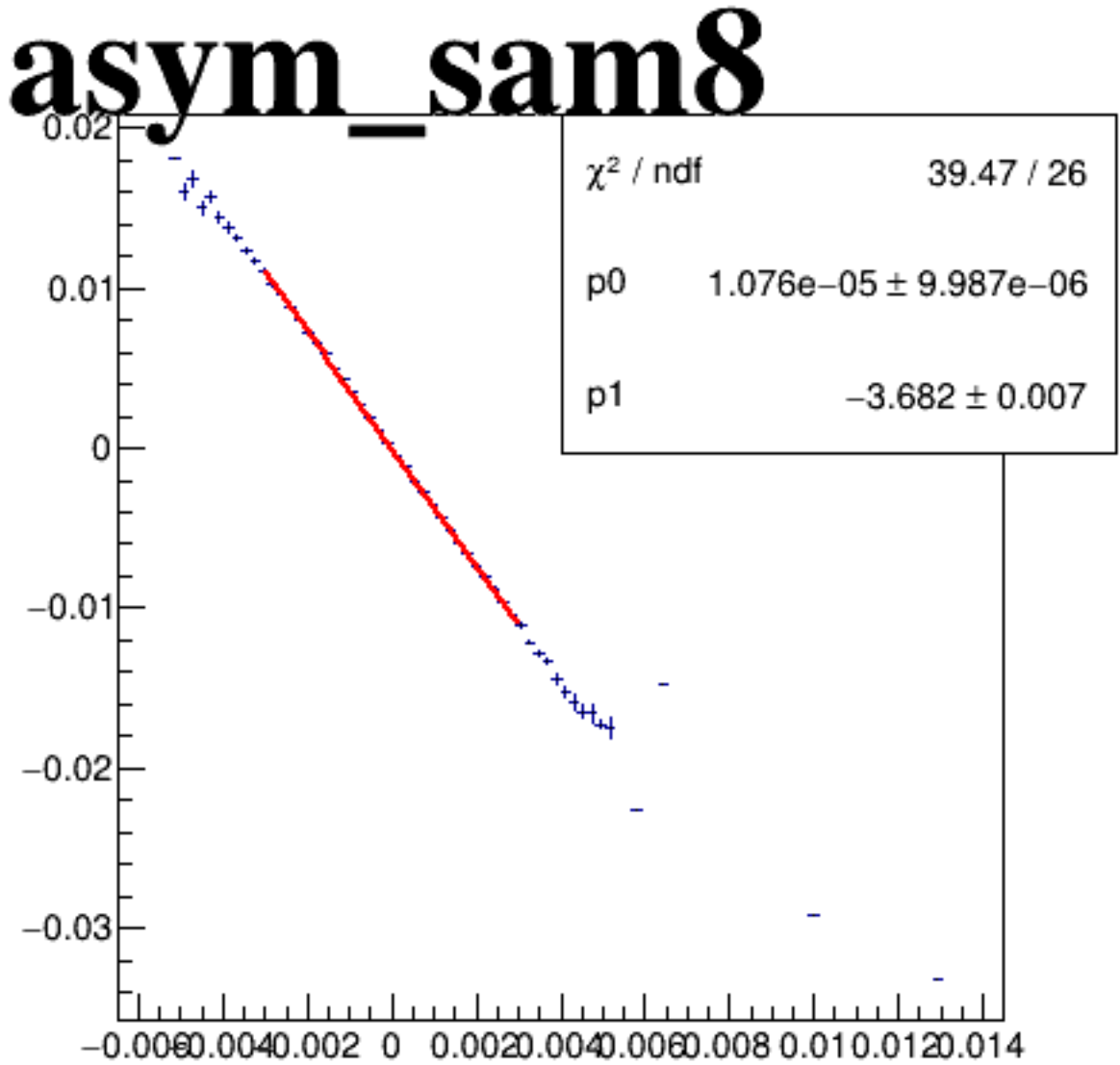
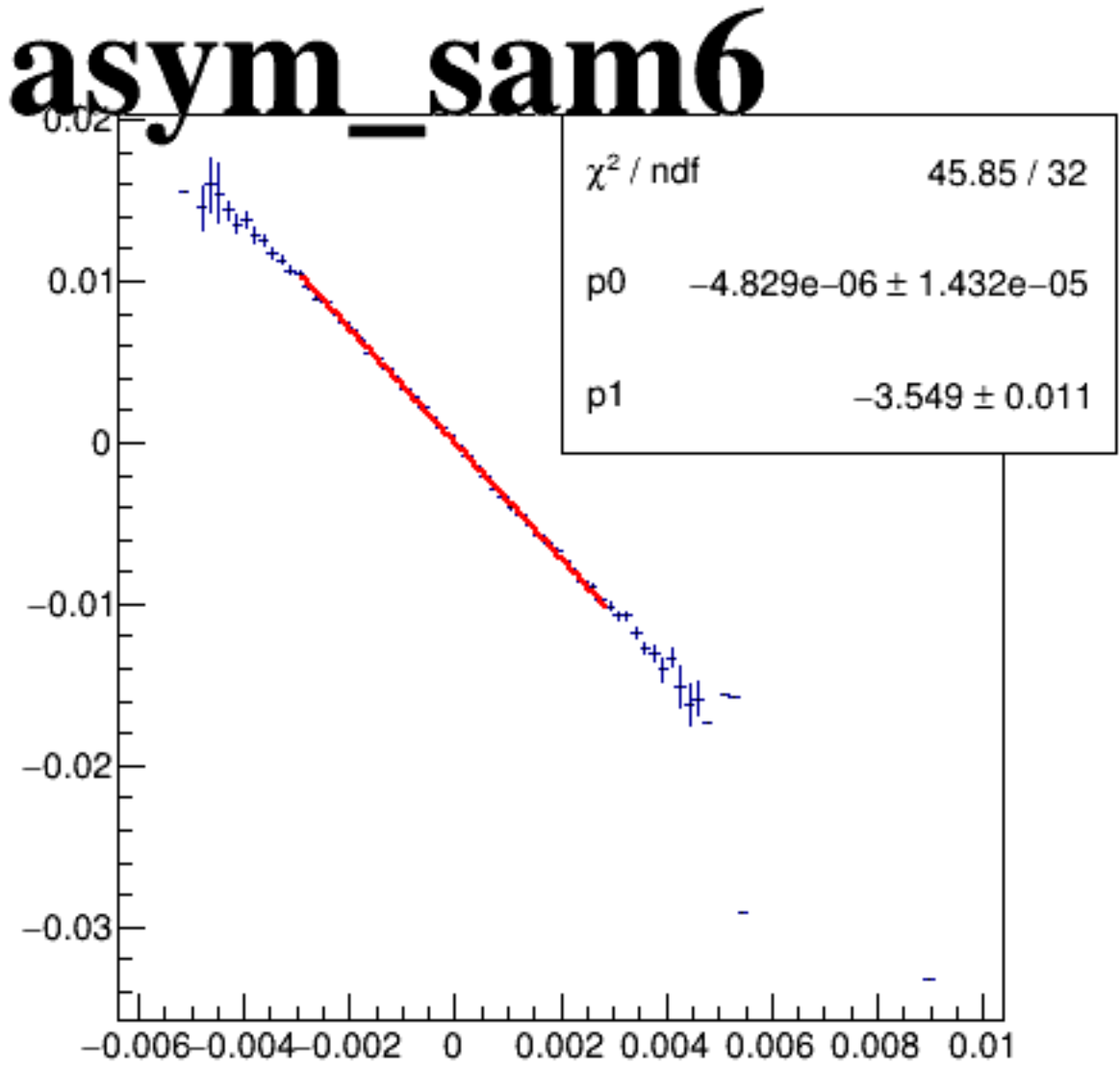
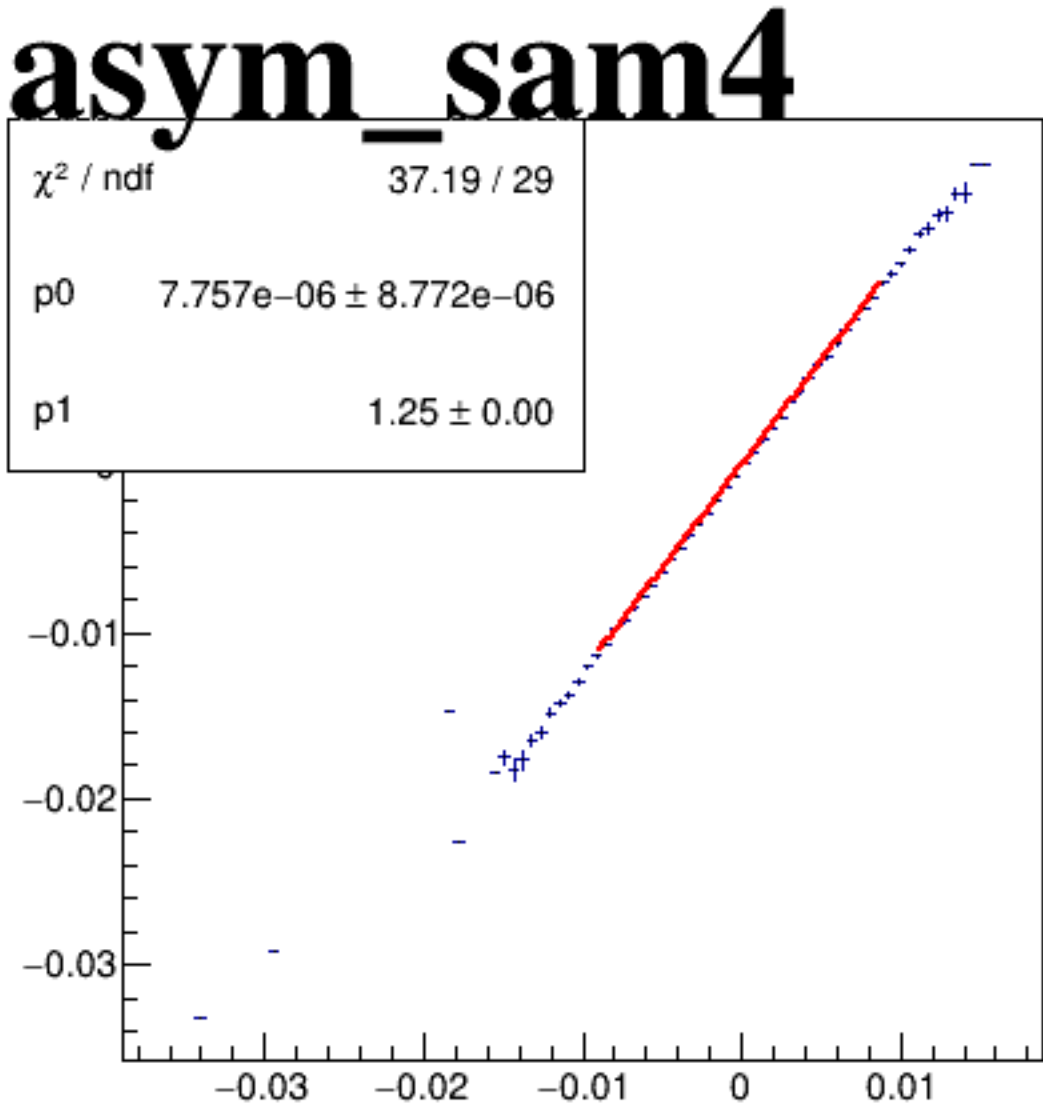
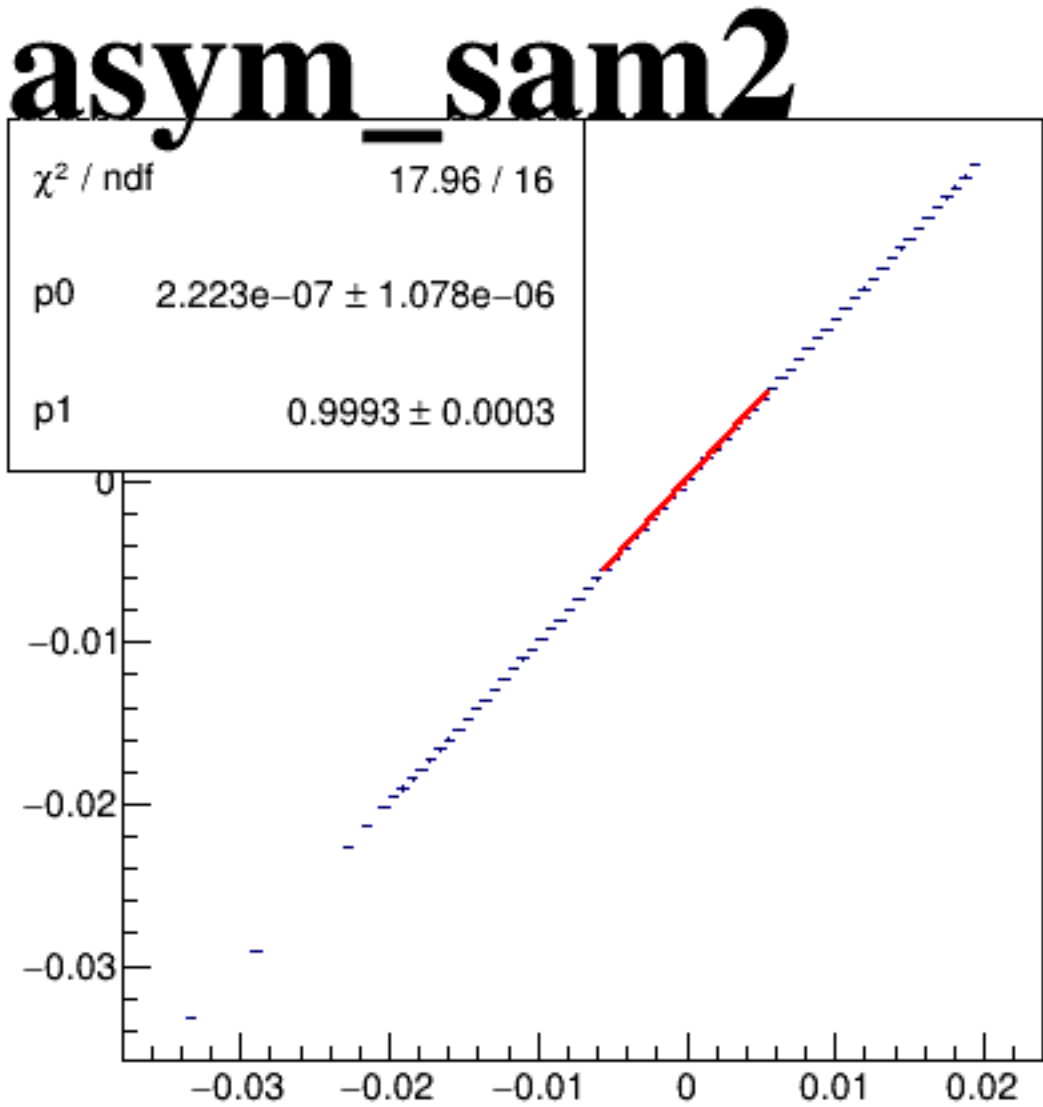


asym\_sam8

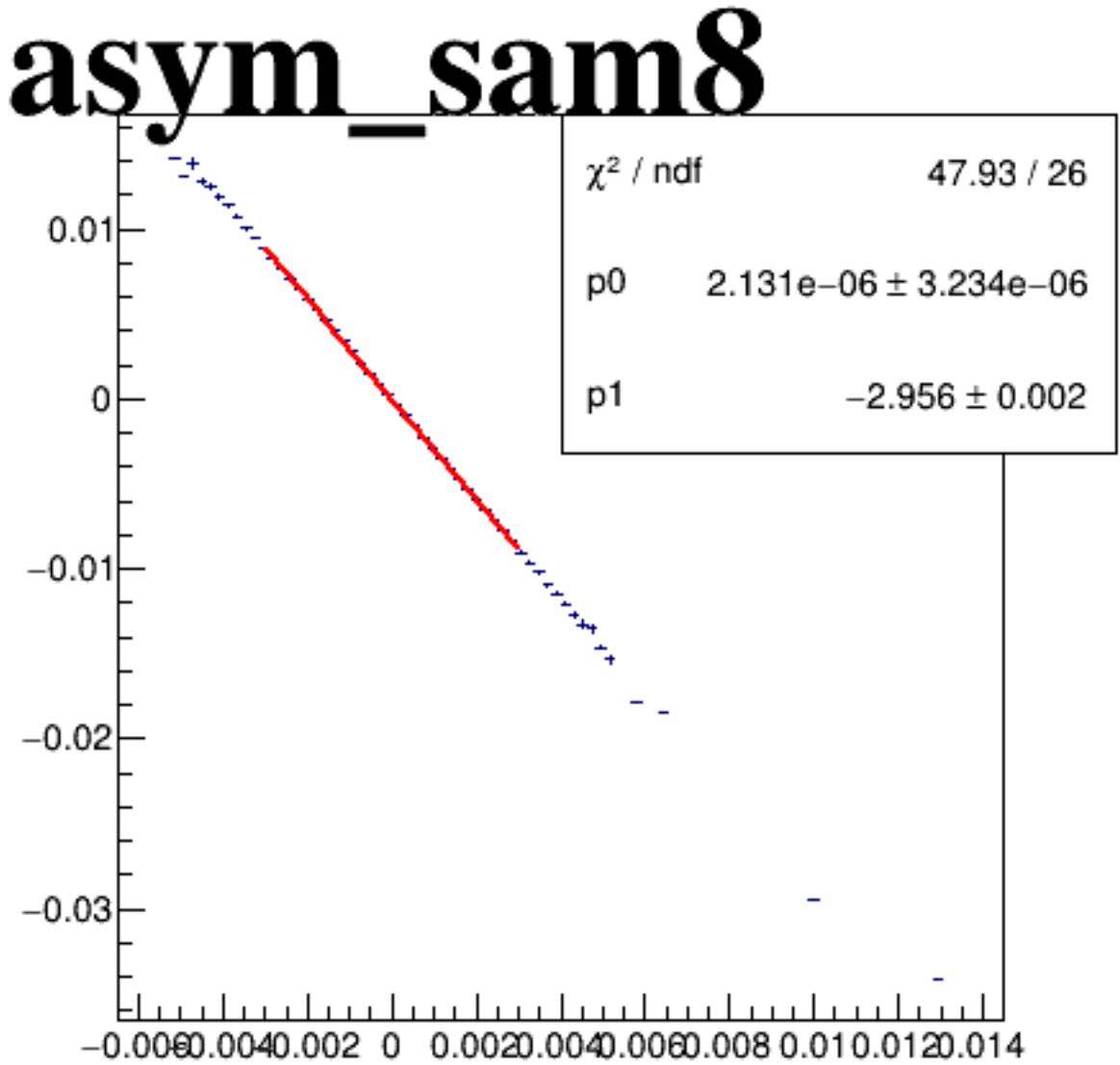
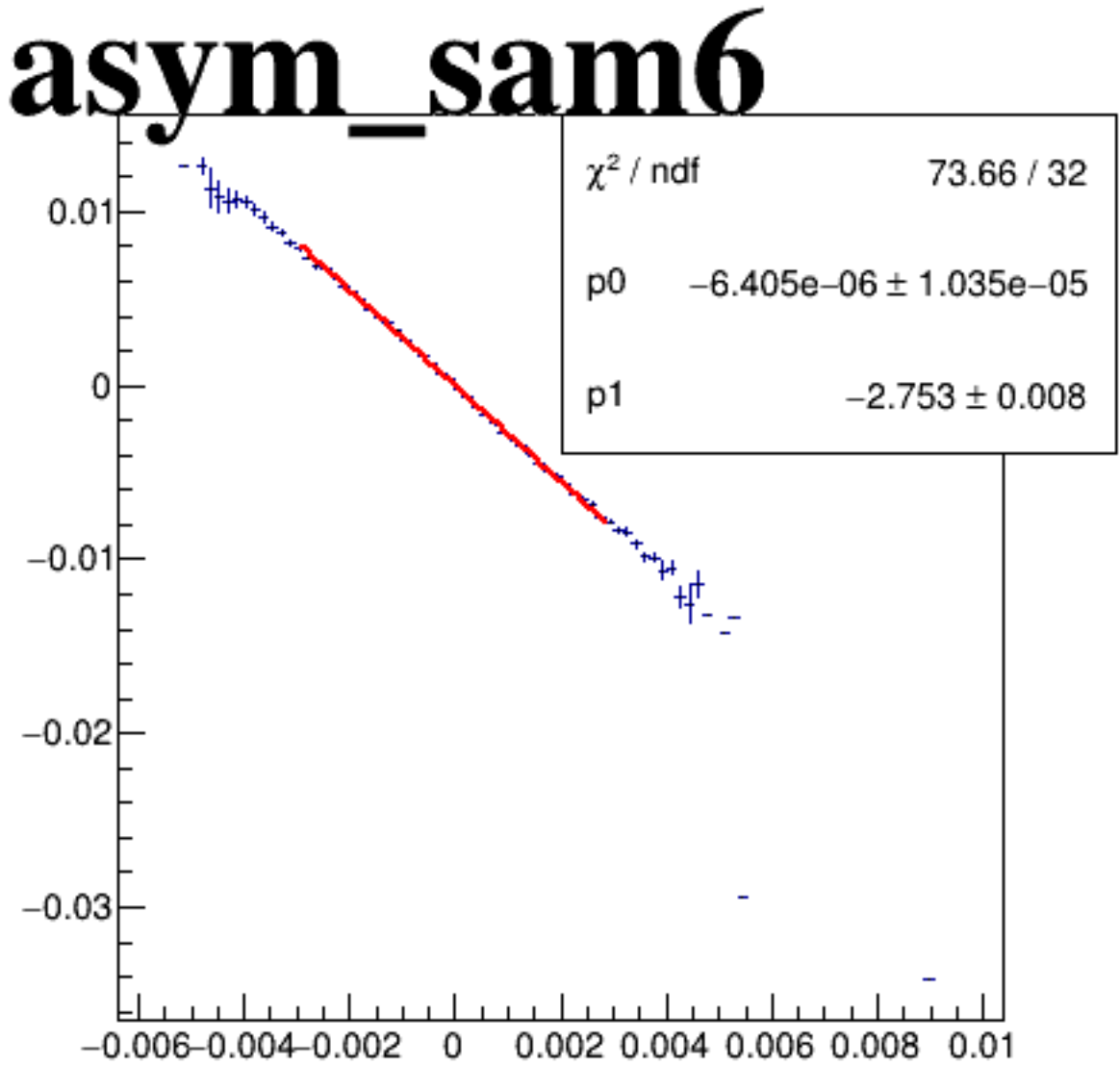
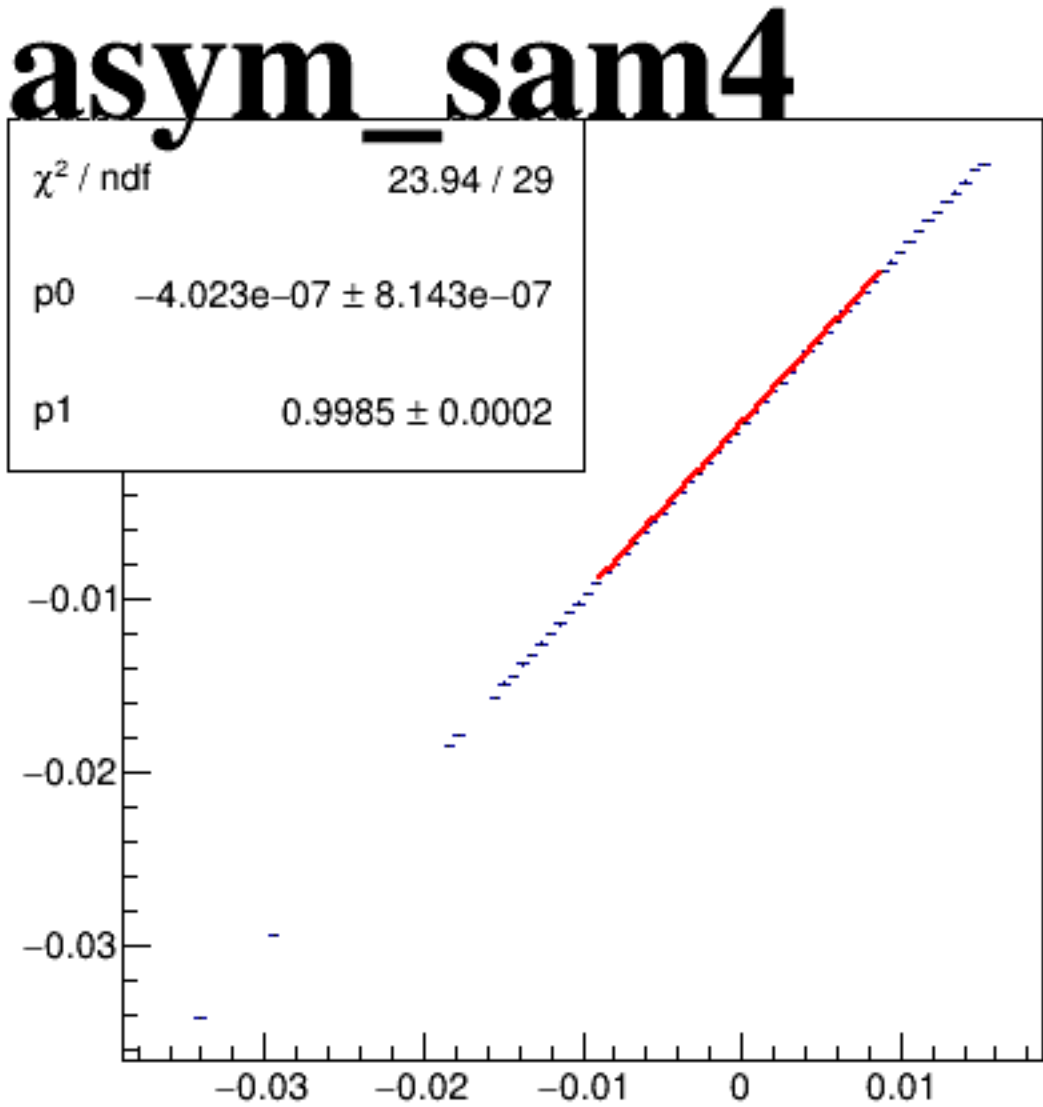
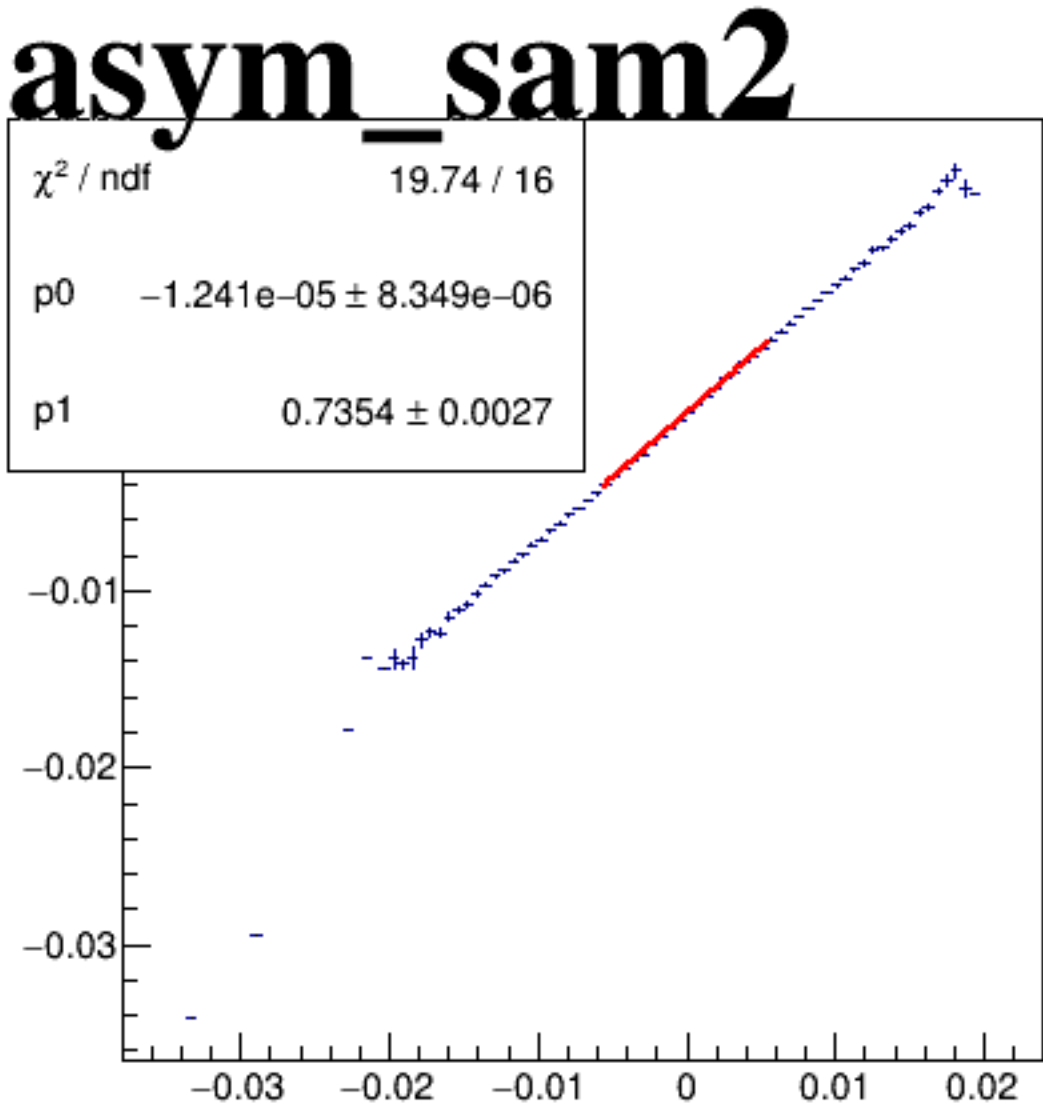




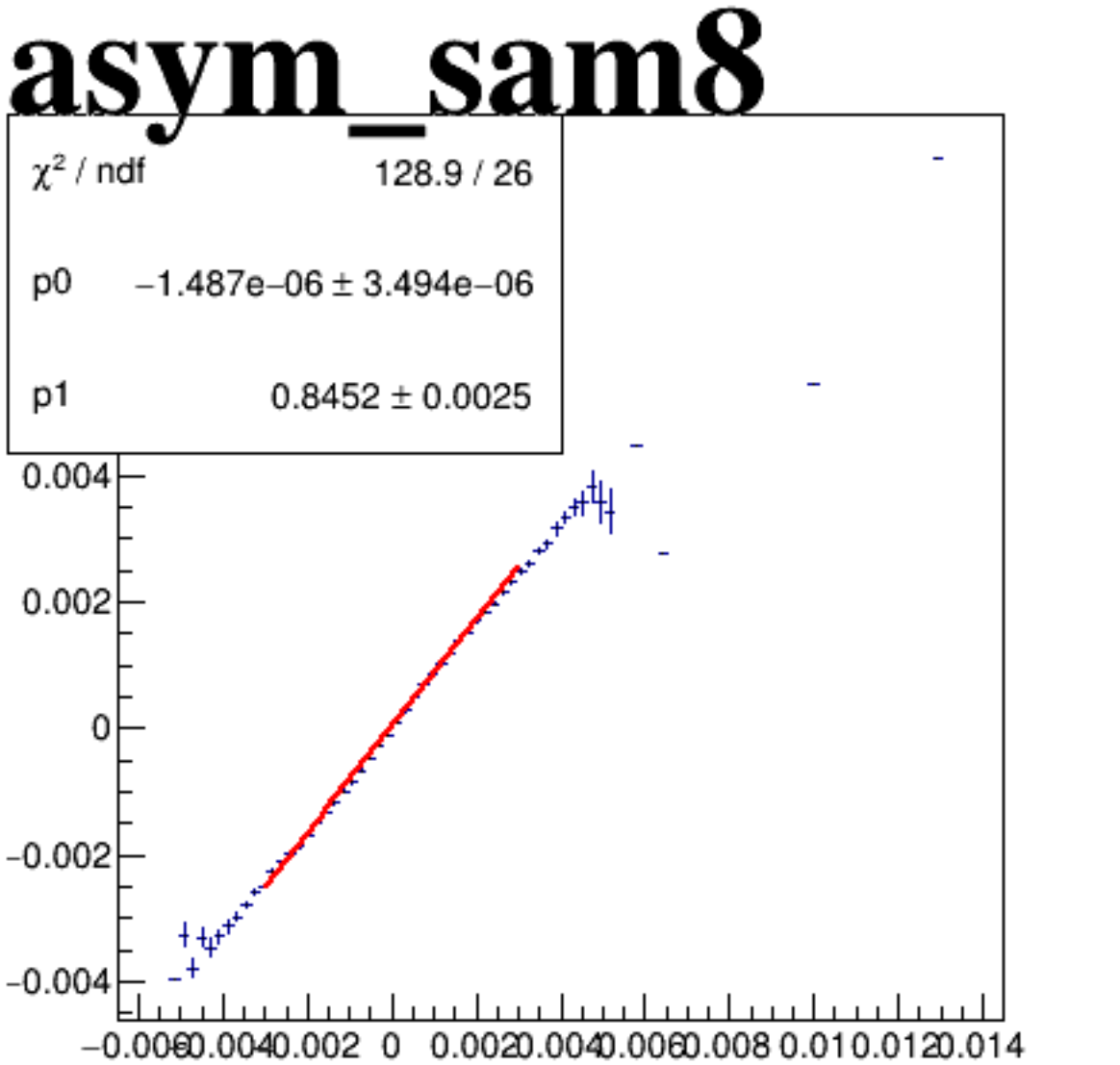
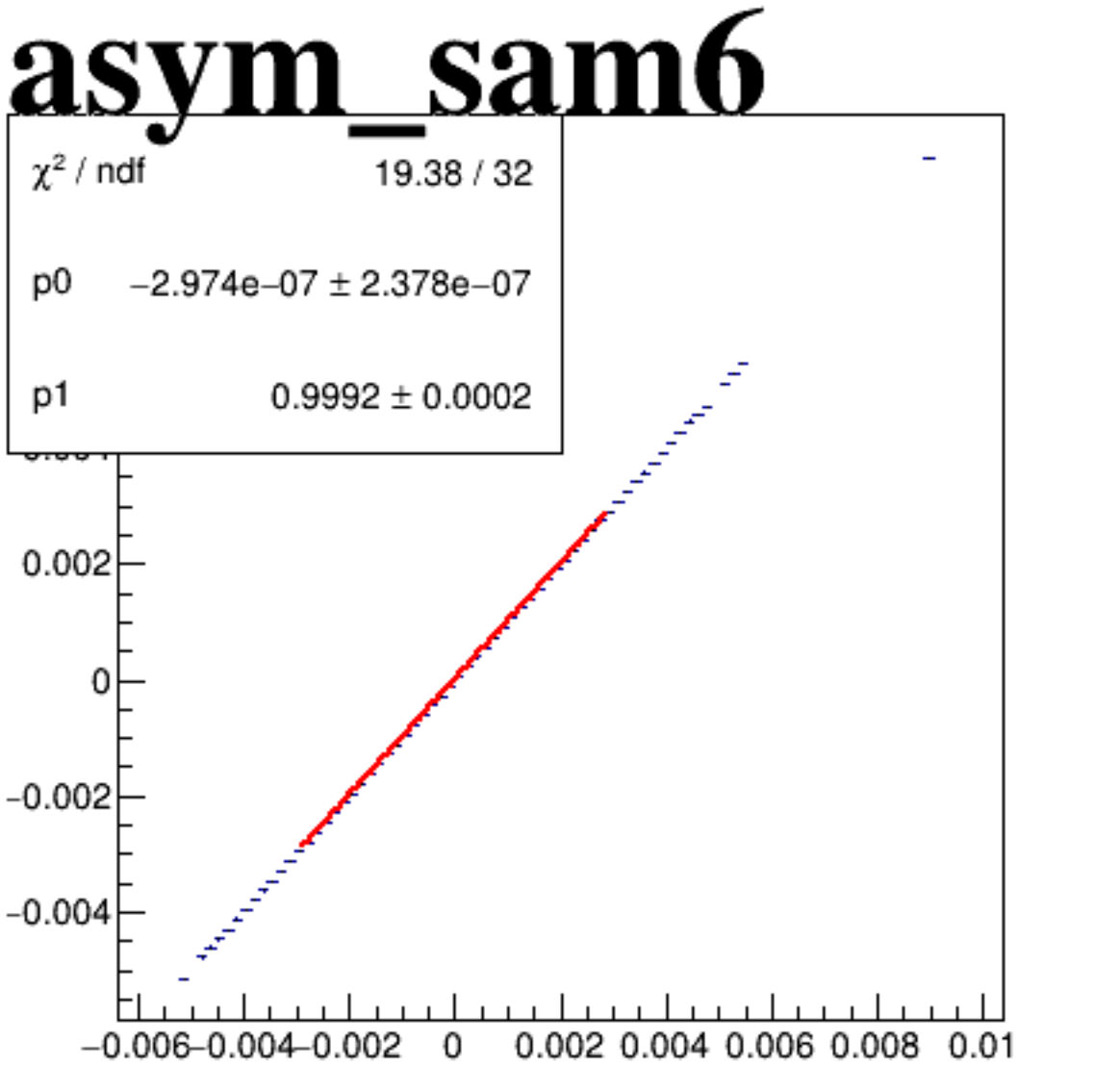
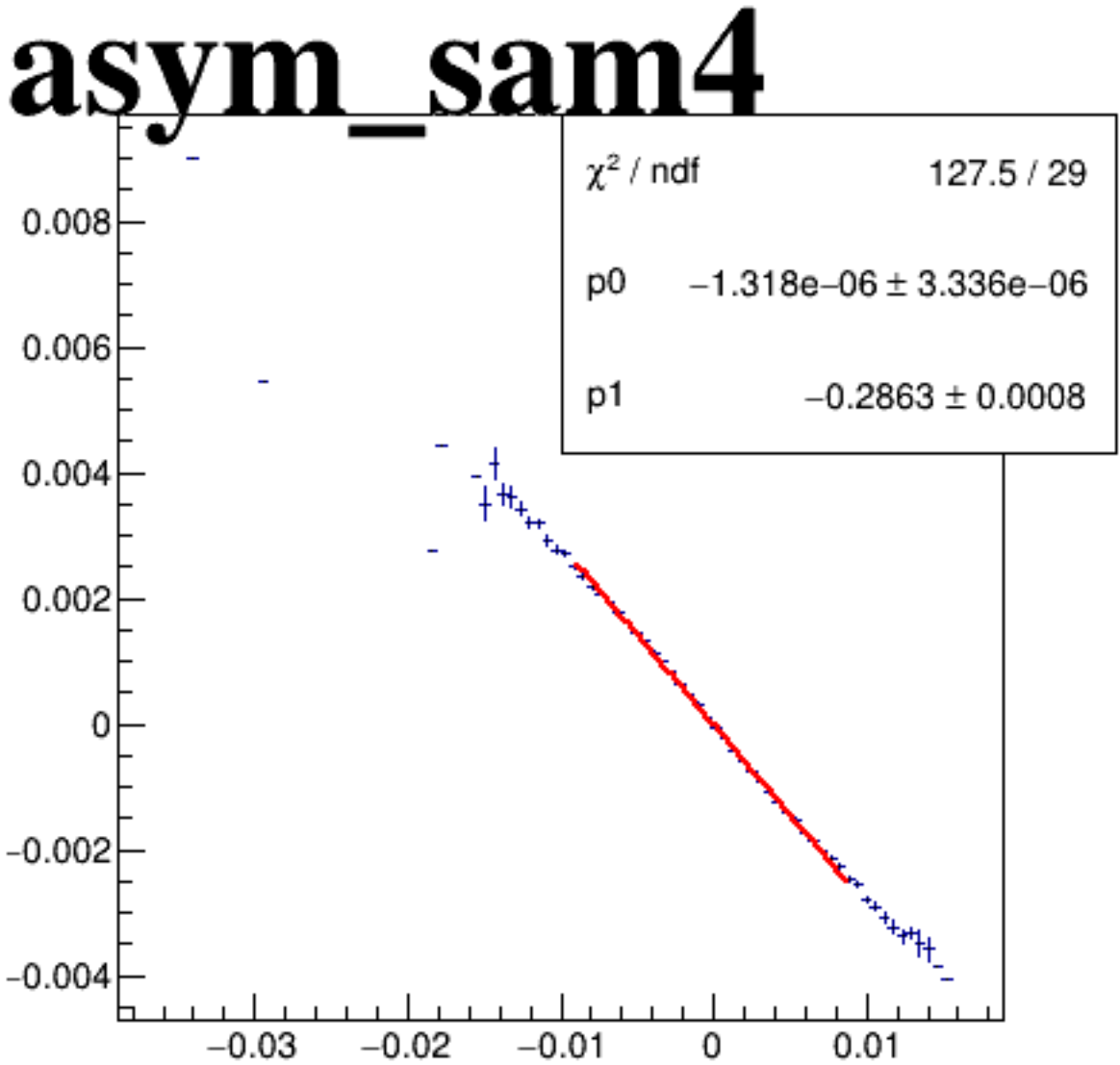
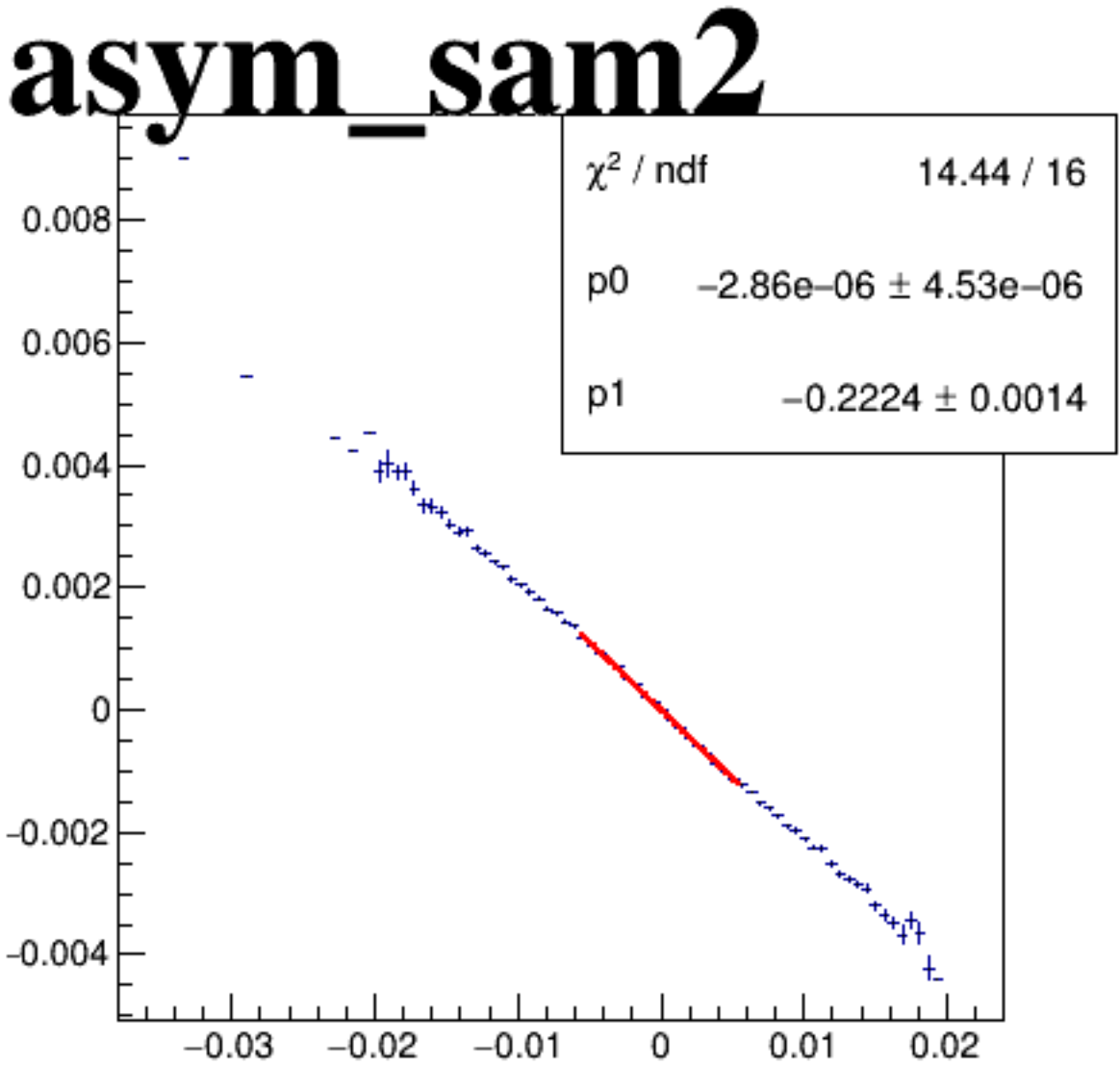
asym\_sam2



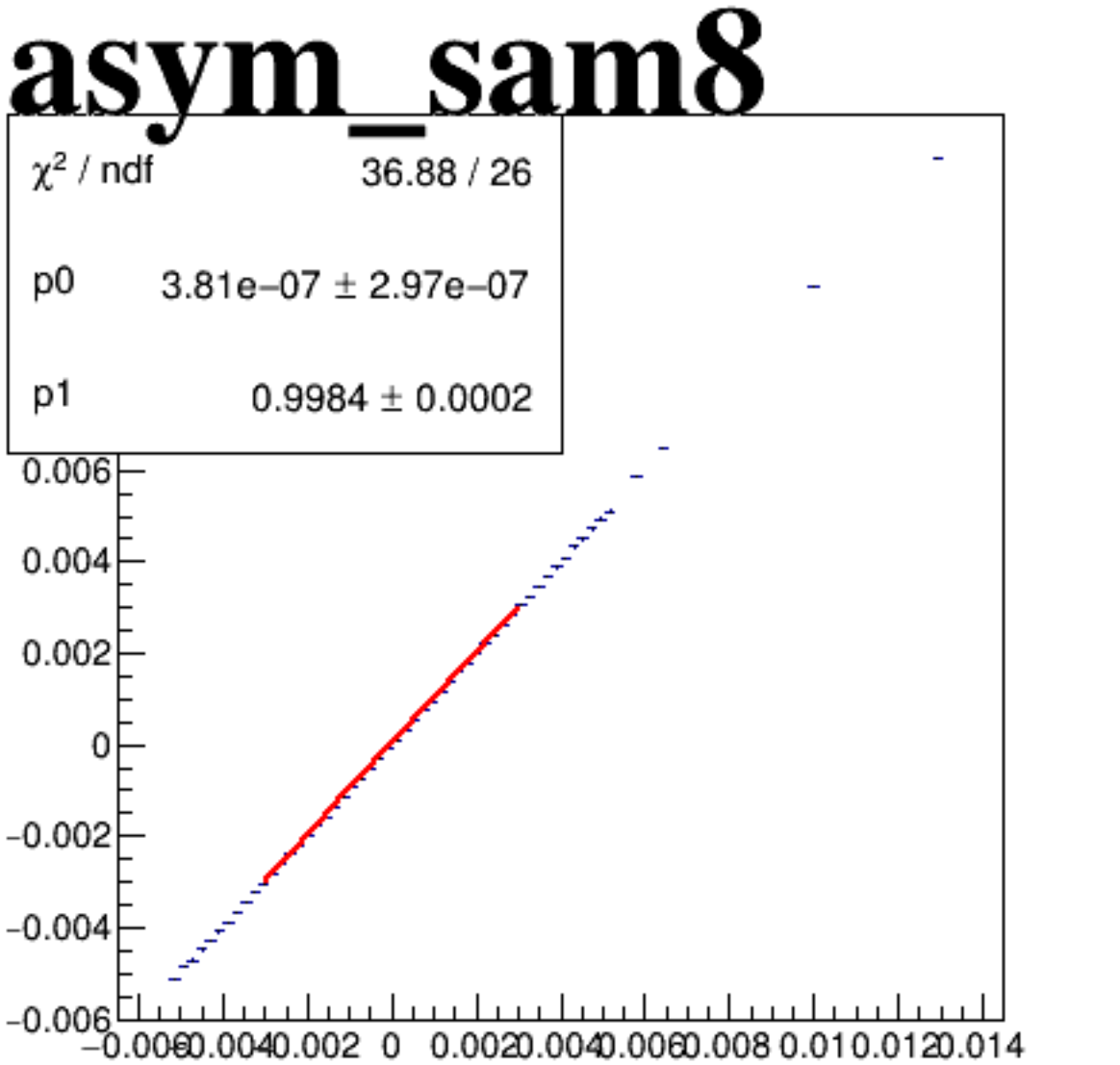
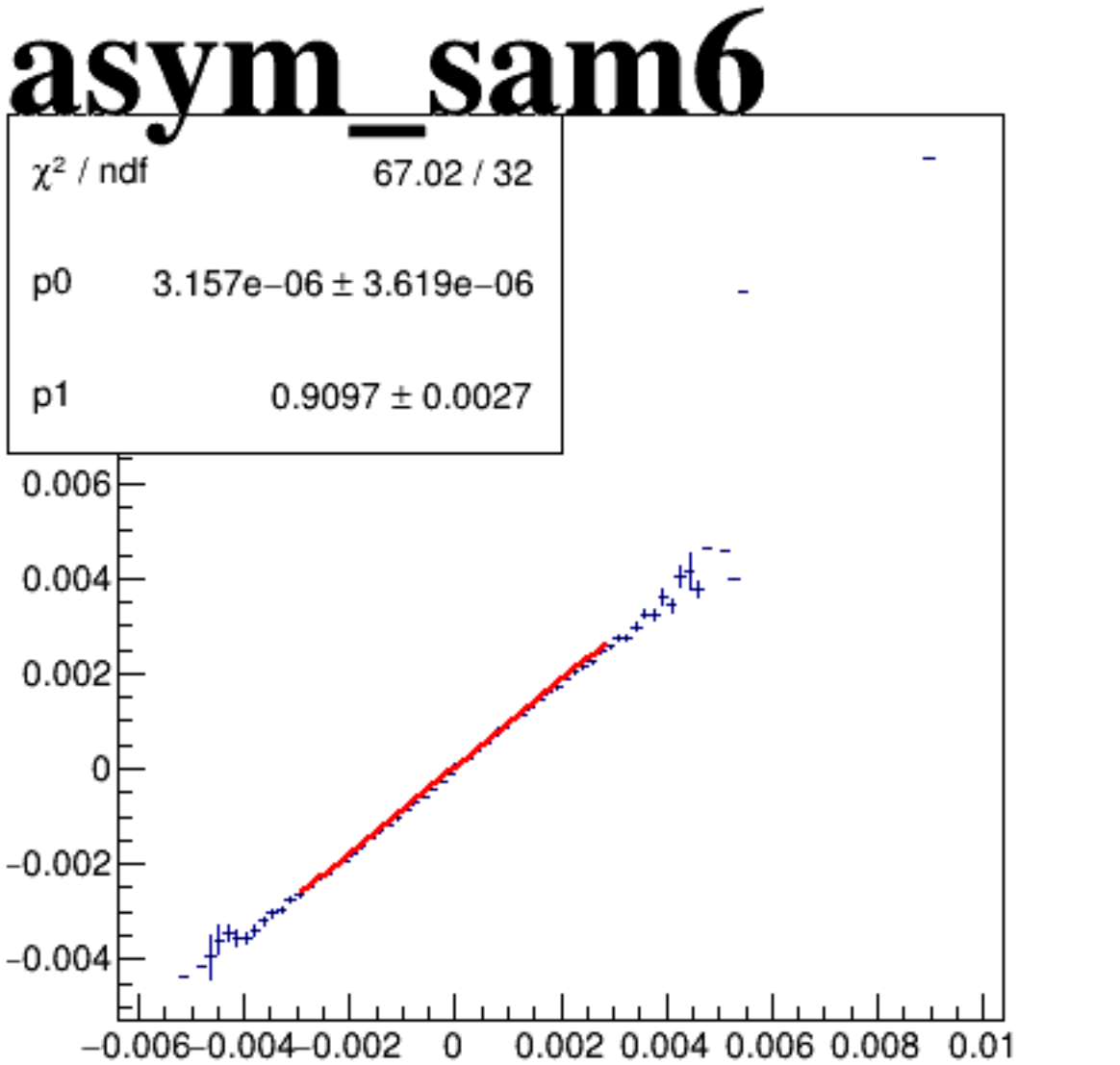
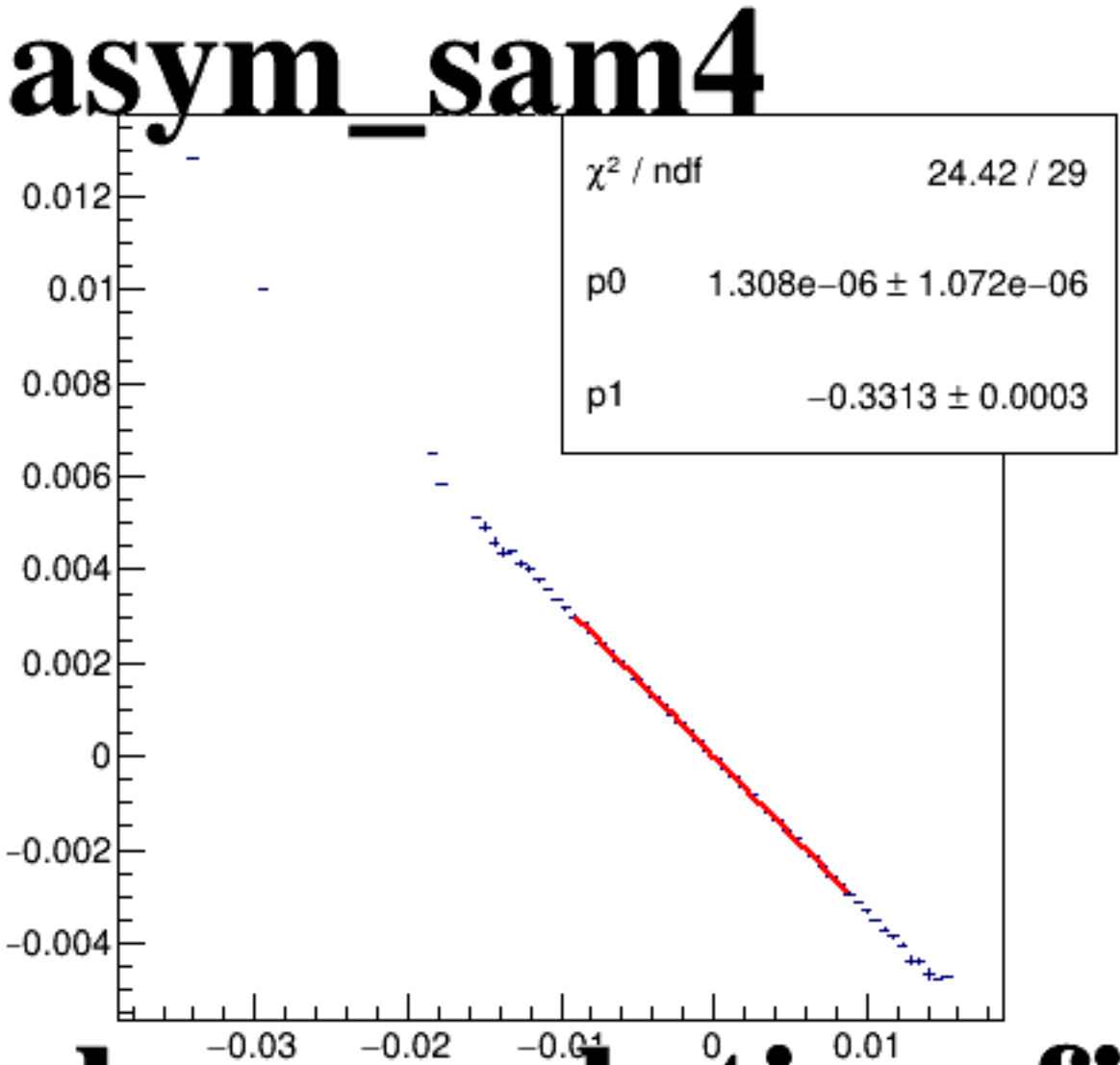
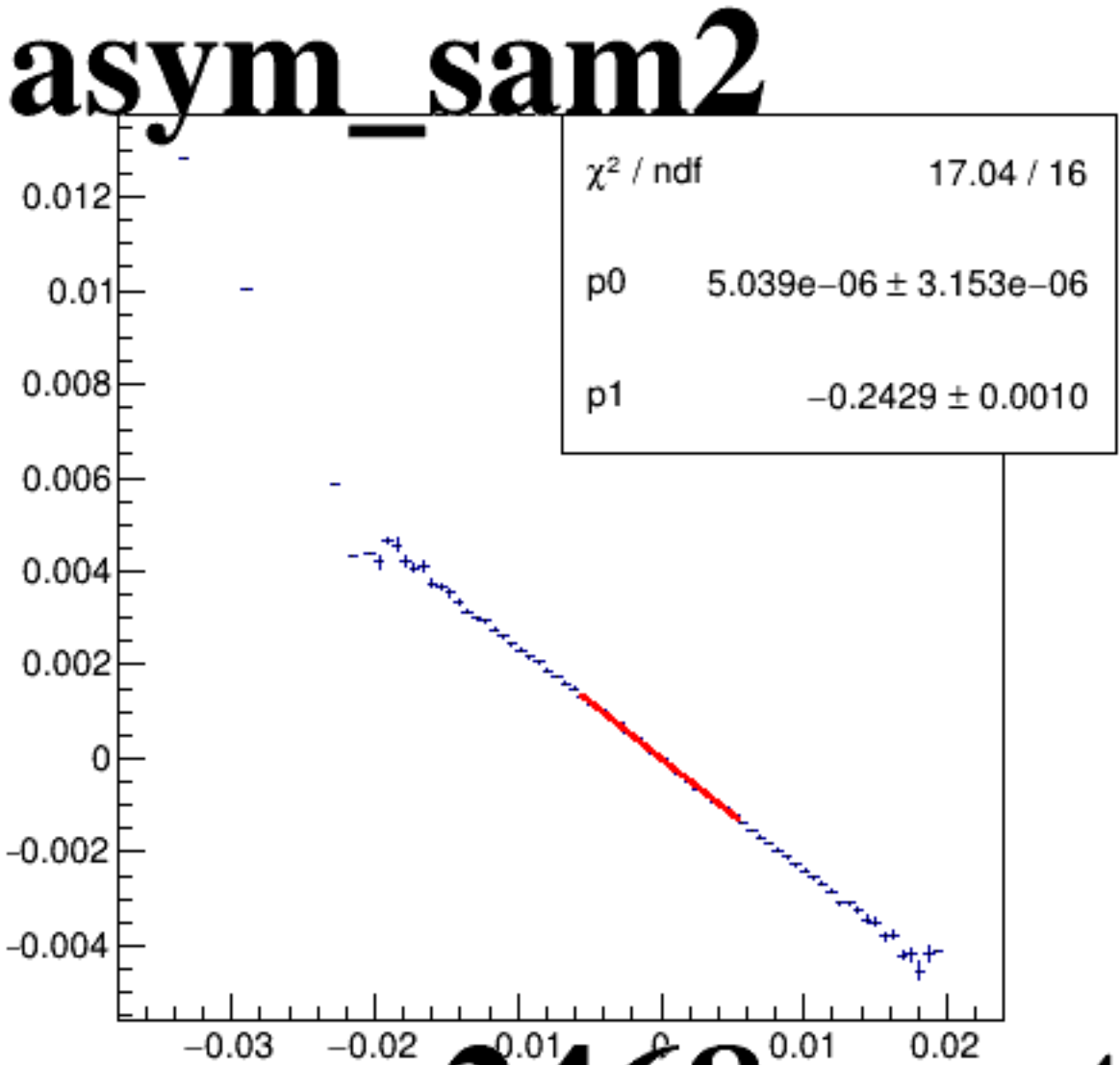
asym\_sam4



asym\_sam6



asym\_sam8





The figure is a scatter plot titled "asym\_sam8". Both the x-axis and y-axis are labeled "asym\_sam8". The x-axis ranges from -0.0060 to 0.014 with major tick marks every 0.002. The y-axis ranges from -0.03 to 0.02 with major tick marks every 0.01. The plot contains a large number of data points that form a dense, elongated cloud with a strong negative linear correlation, sloping downwards from left to right. The data points are most concentrated between -0.004 and 0.002 on the x-axis and between 0.005 and -0.015 on the y-axis.

The scatter plot, titled "asym\_sam8", displays a strong positive linear correlation between two variables, both labeled "asym\_sam8" on the x and y axes. The data points are densely packed into an elongated elliptical shape centered at the origin (0,0). The x-axis ranges from approximately -0.006 to 0.014, and the y-axis ranges from approximately -0.006 to 0.010. The density of points is highest near the center and decreases as they move away from the origin along the diagonal.

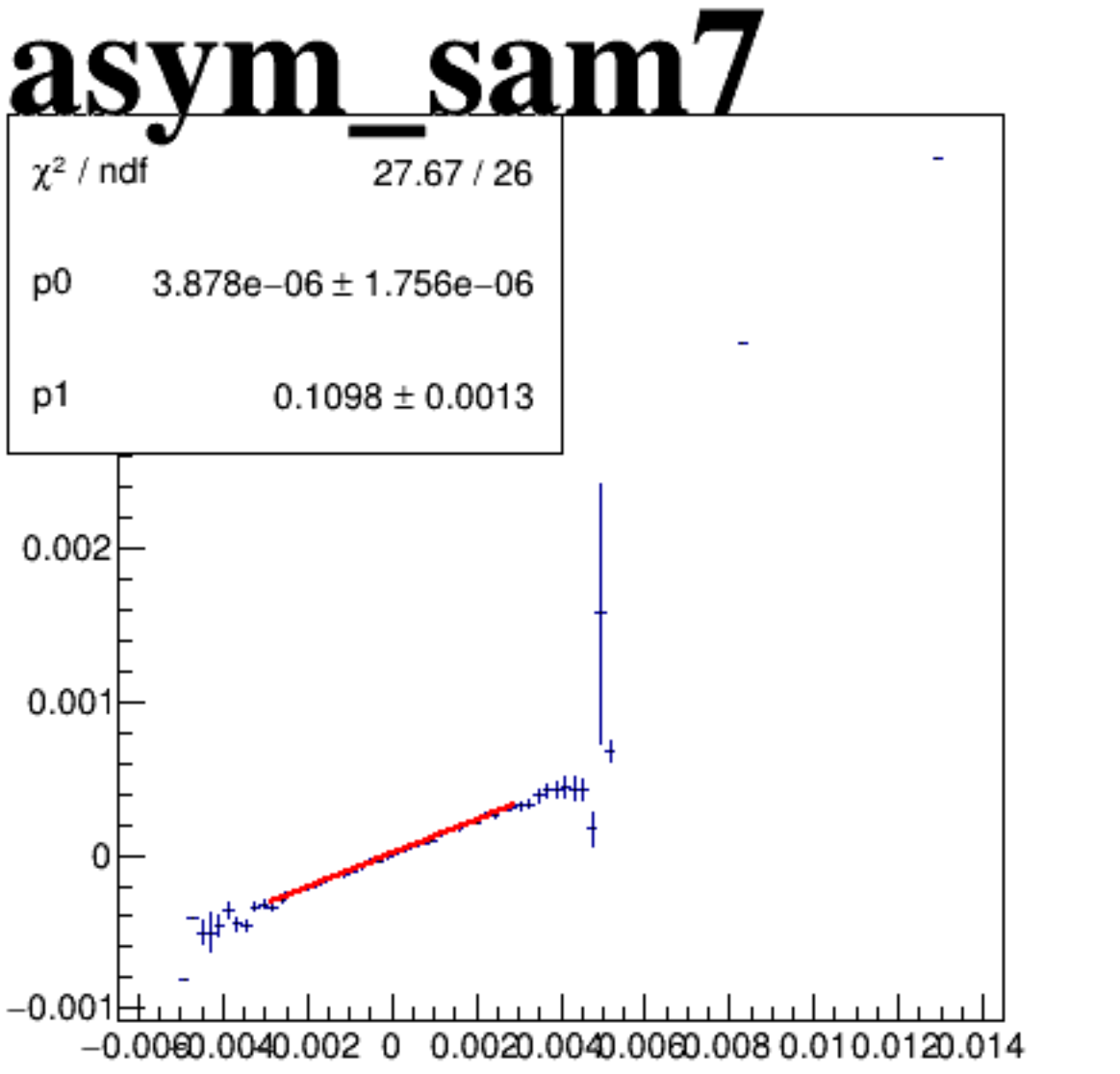
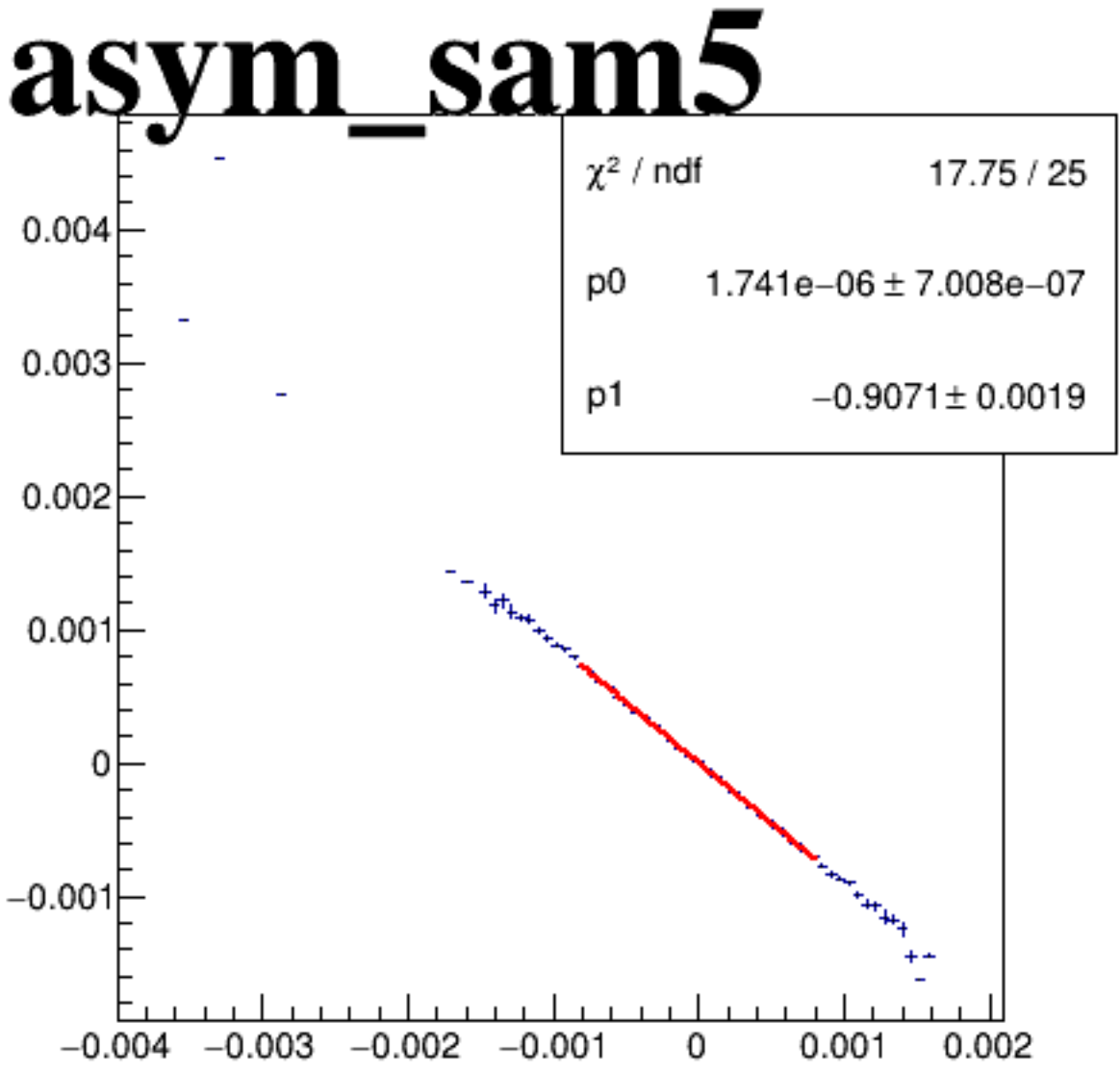
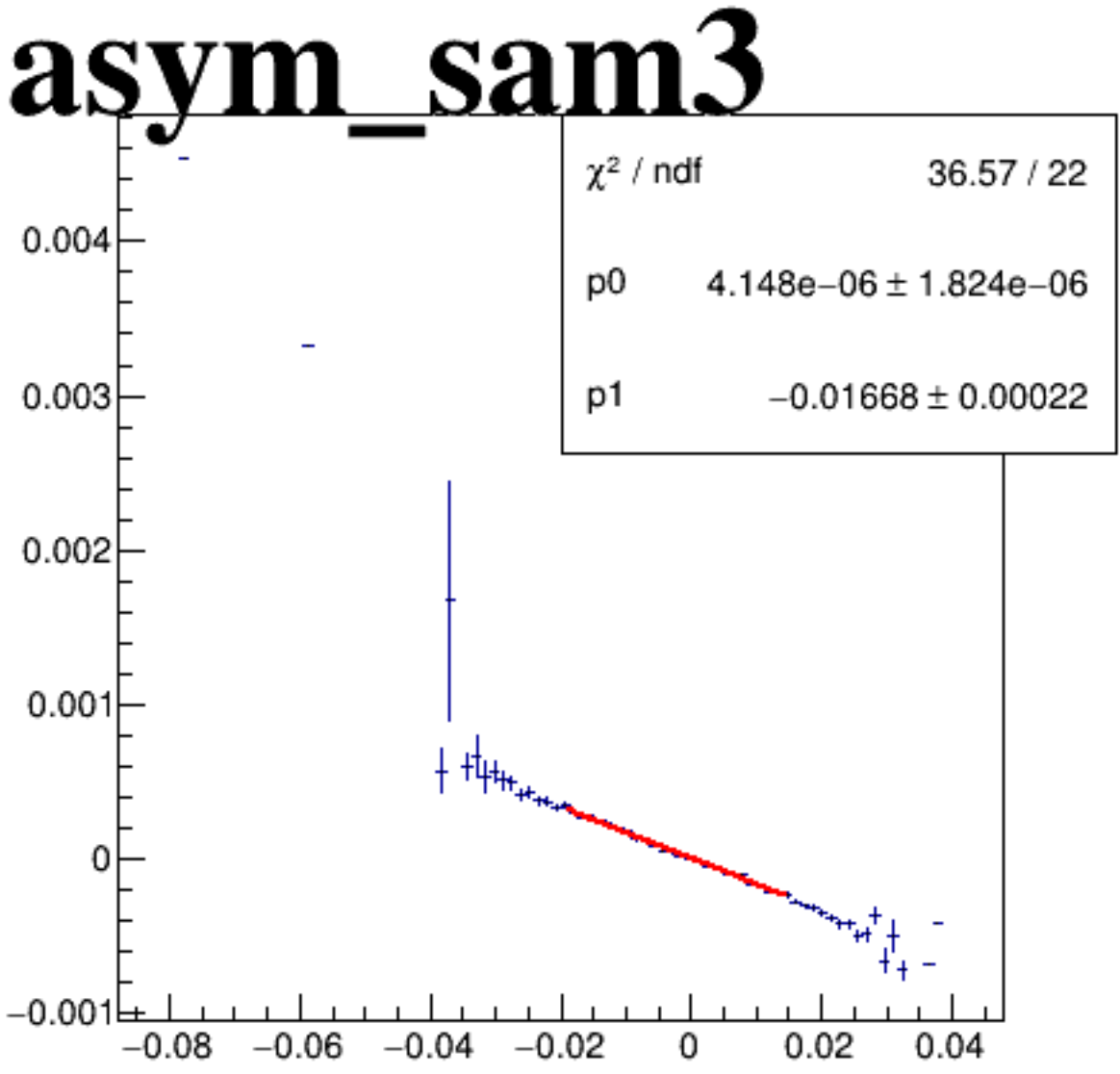
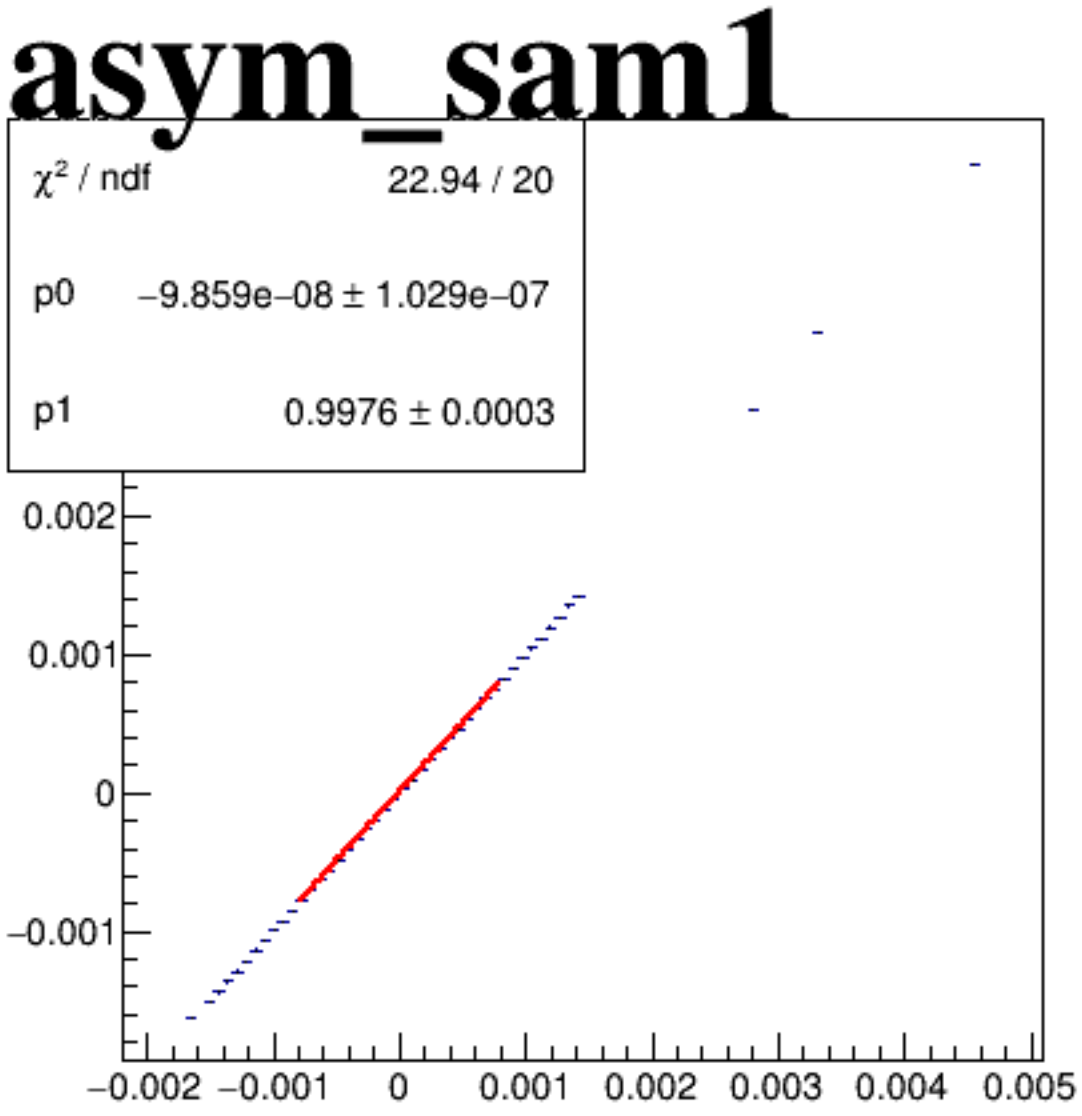


# asym\_sam7

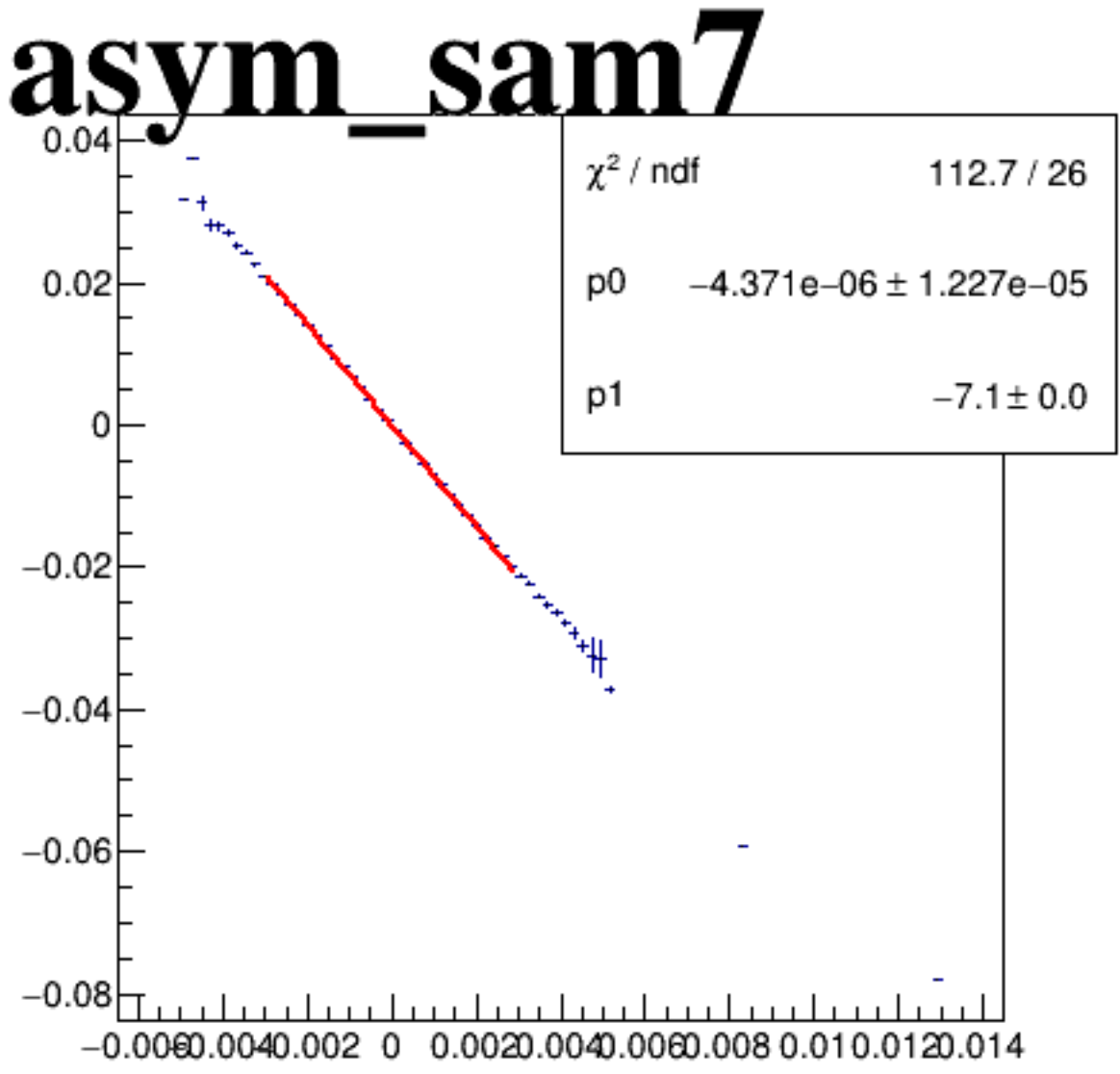
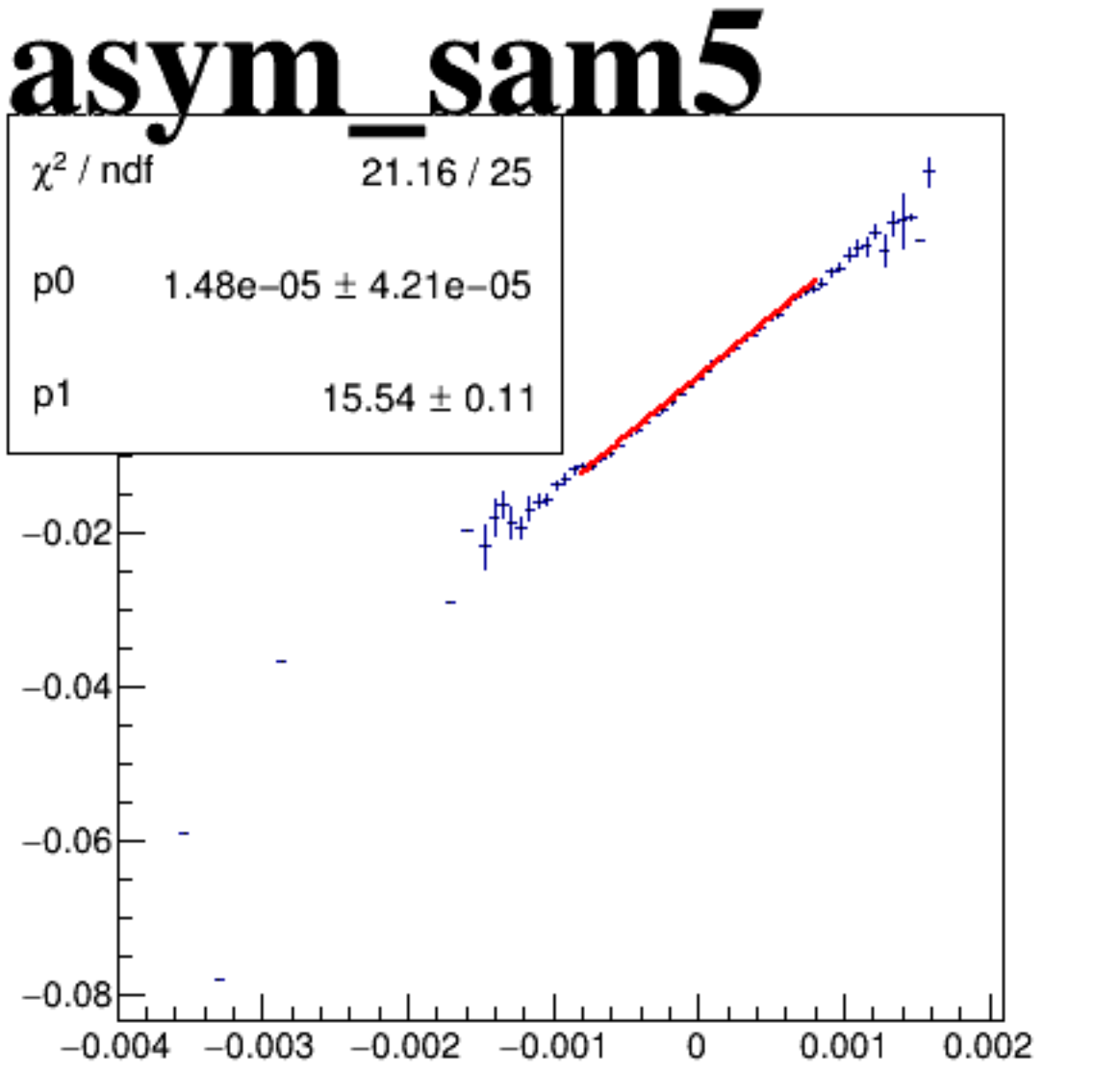
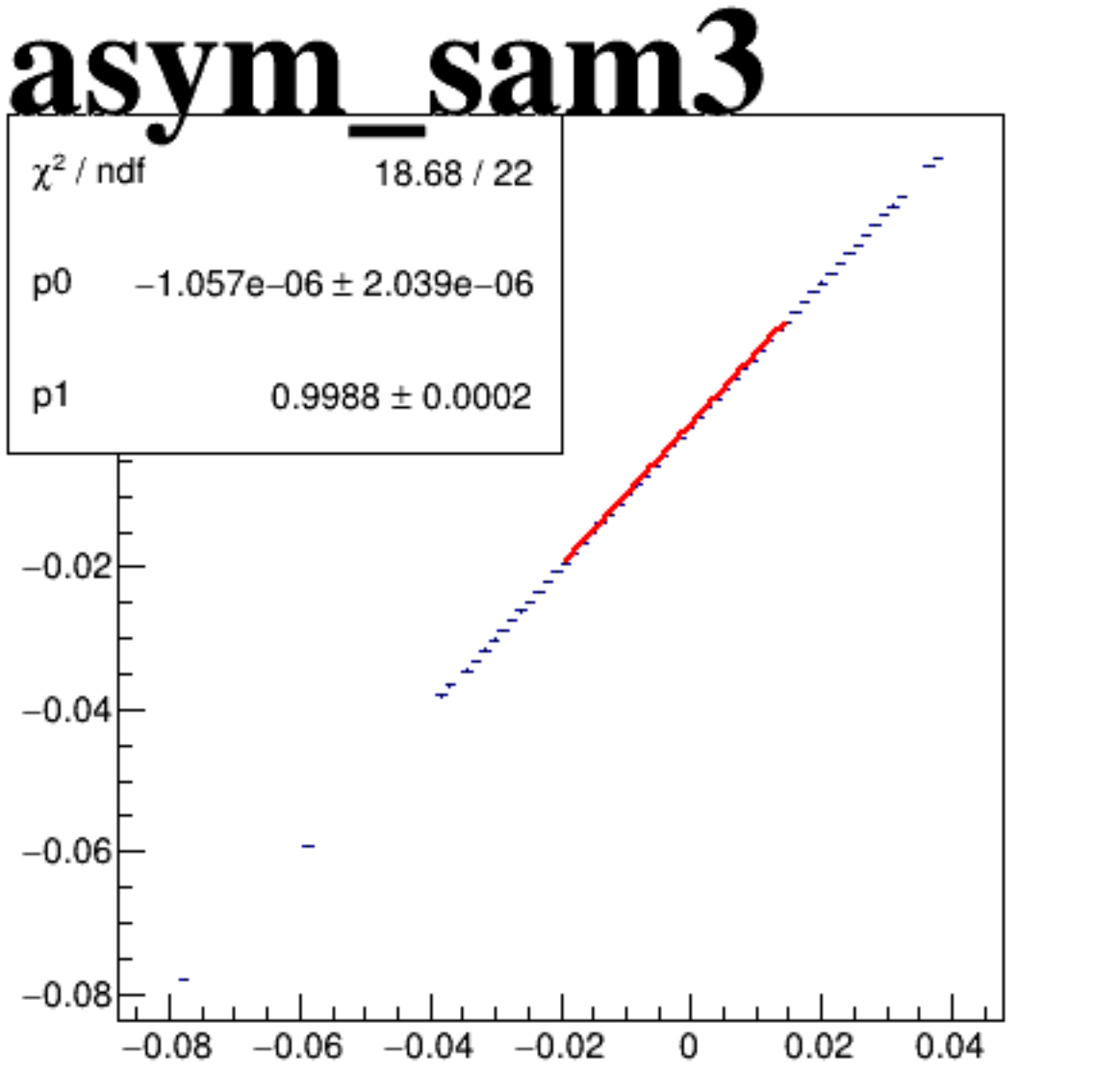
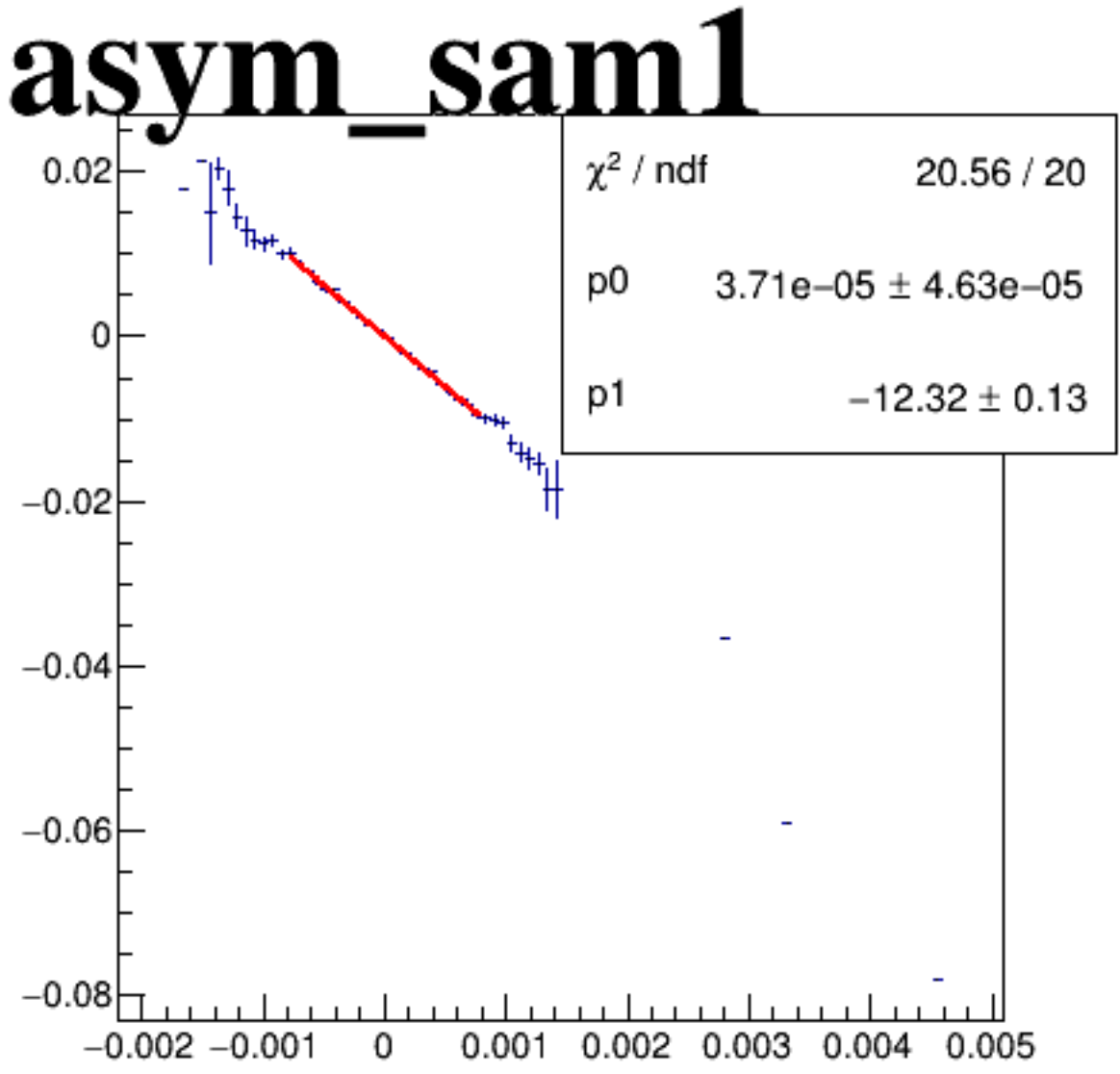
A 2D density plot titled "asym\_sam7". The x-axis is labeled "asym\_sam7" and ranges from -0.006 to 0.014. The y-axis ranges from -0.08 to 0.04. The plot shows a strong negative linear correlation, with a dense diagonal band of high density (yellow/orange) and a few outliers at higher x-values.



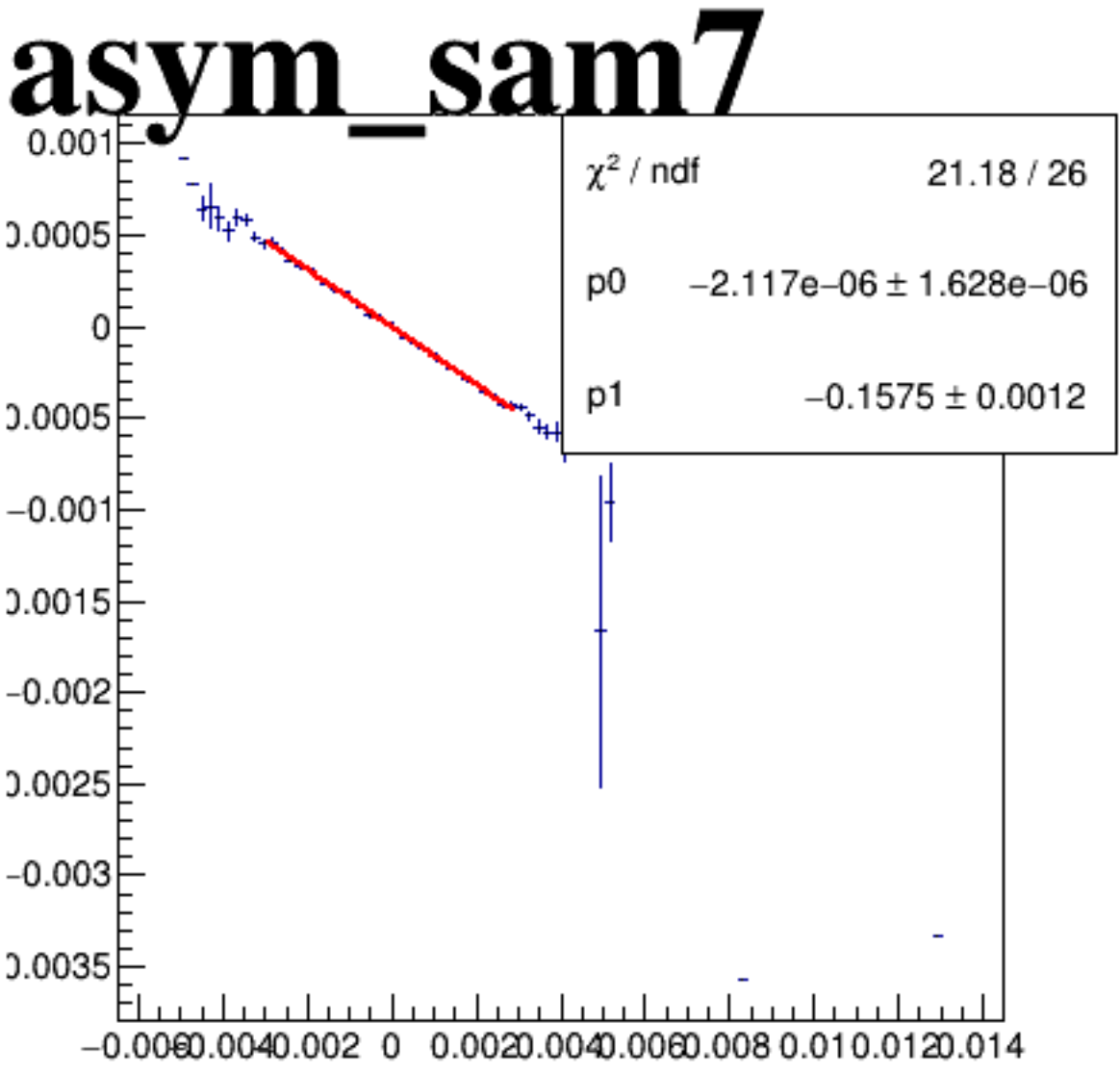
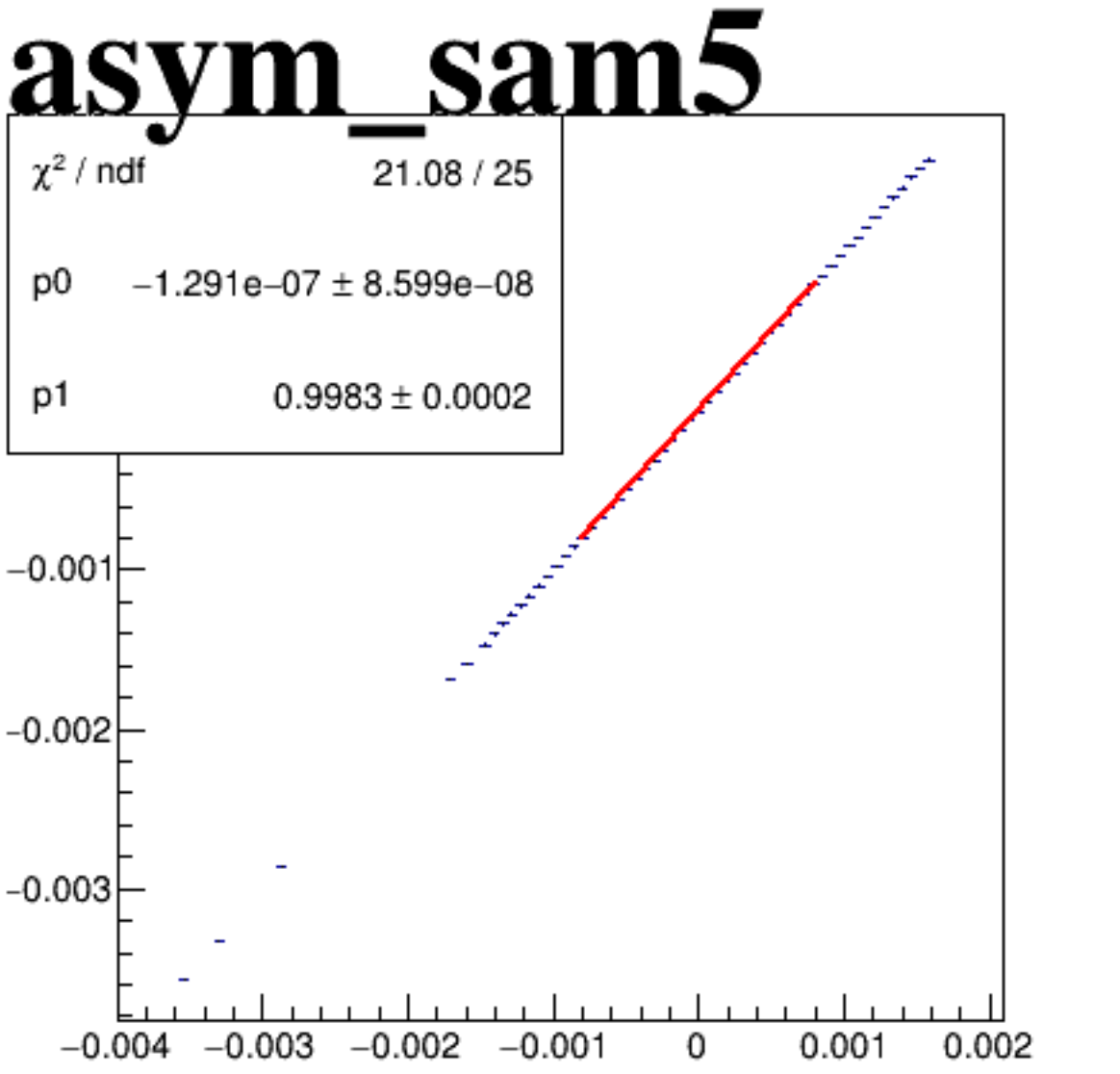
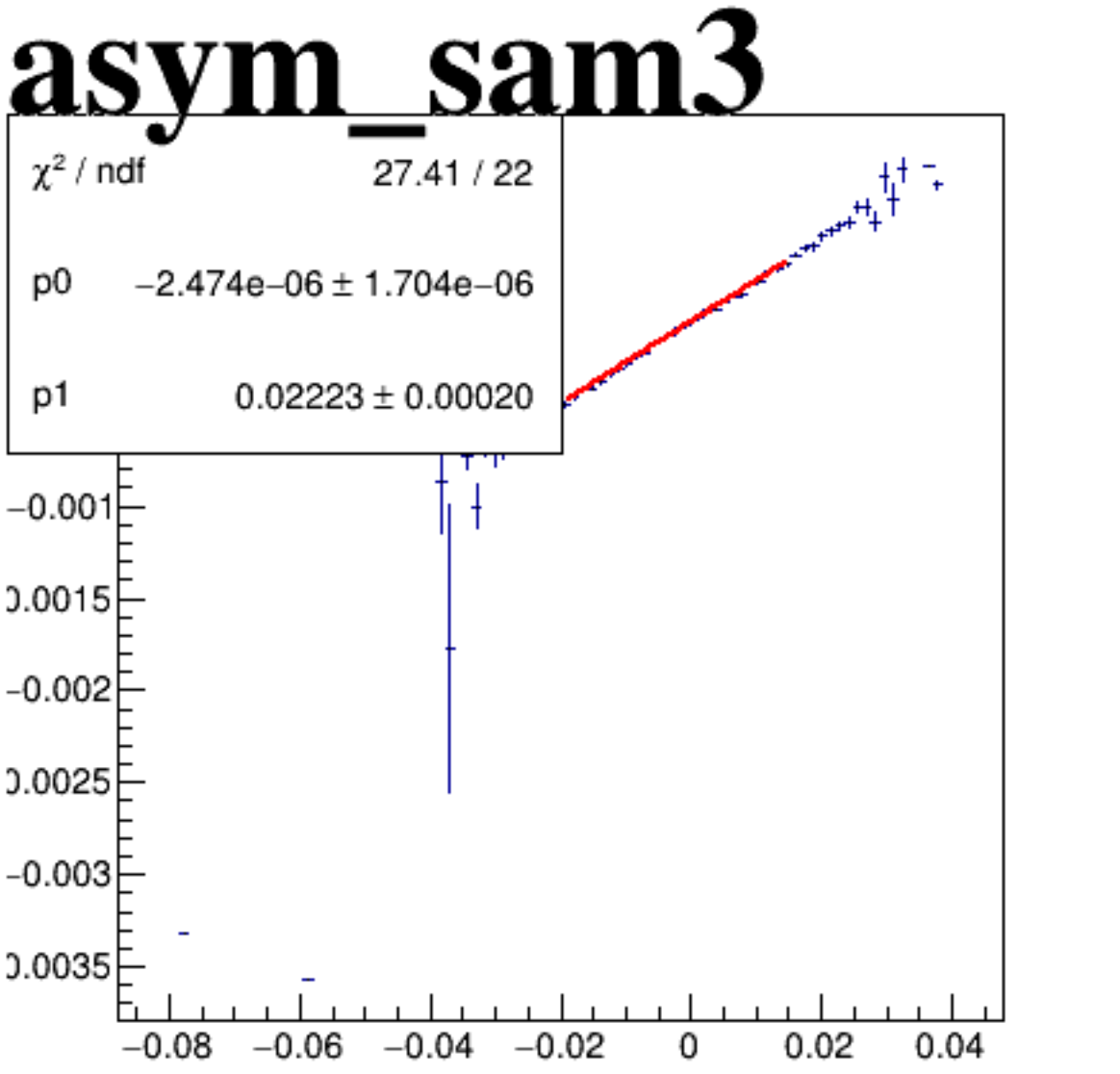
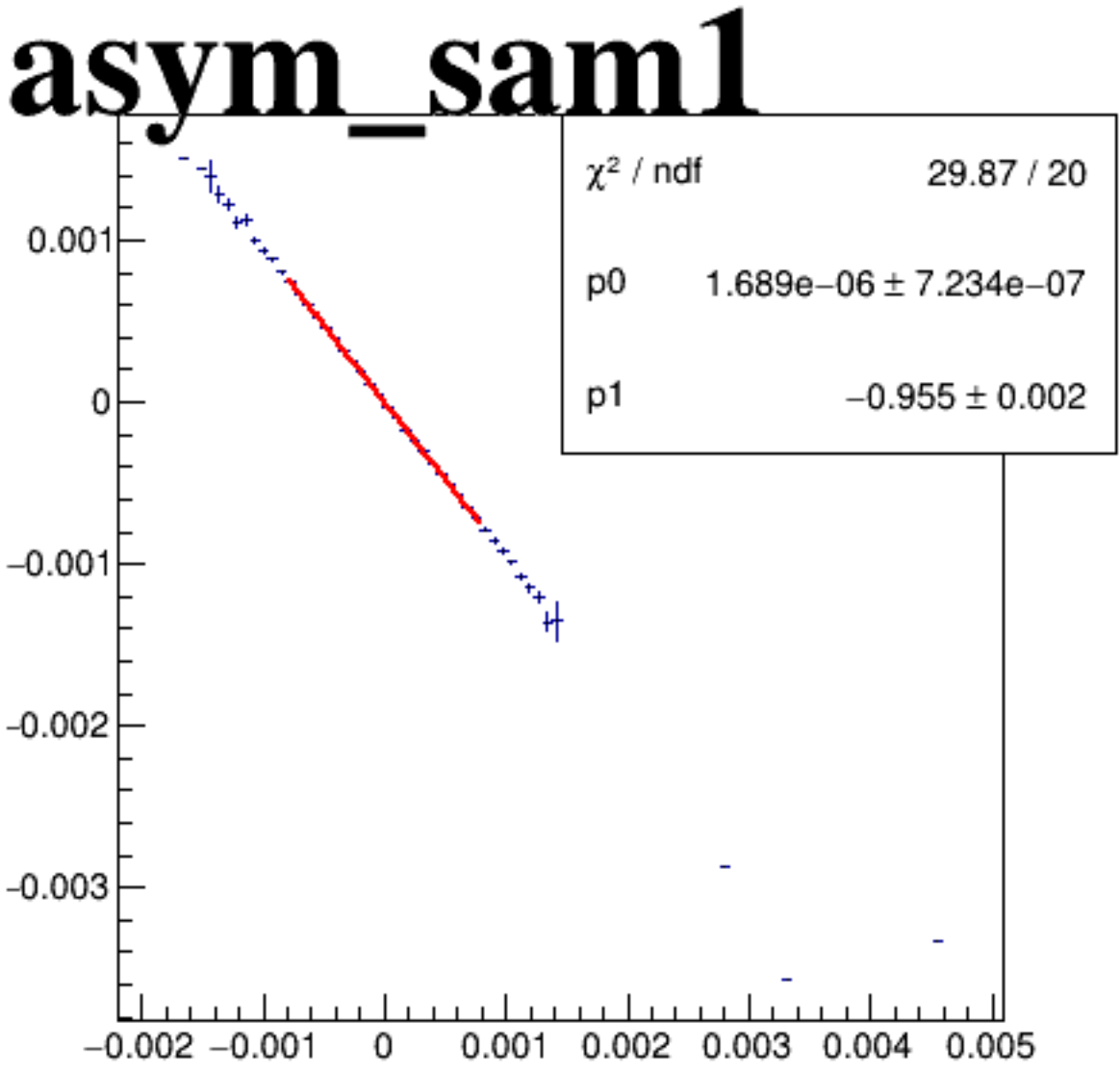
asym\_sam1



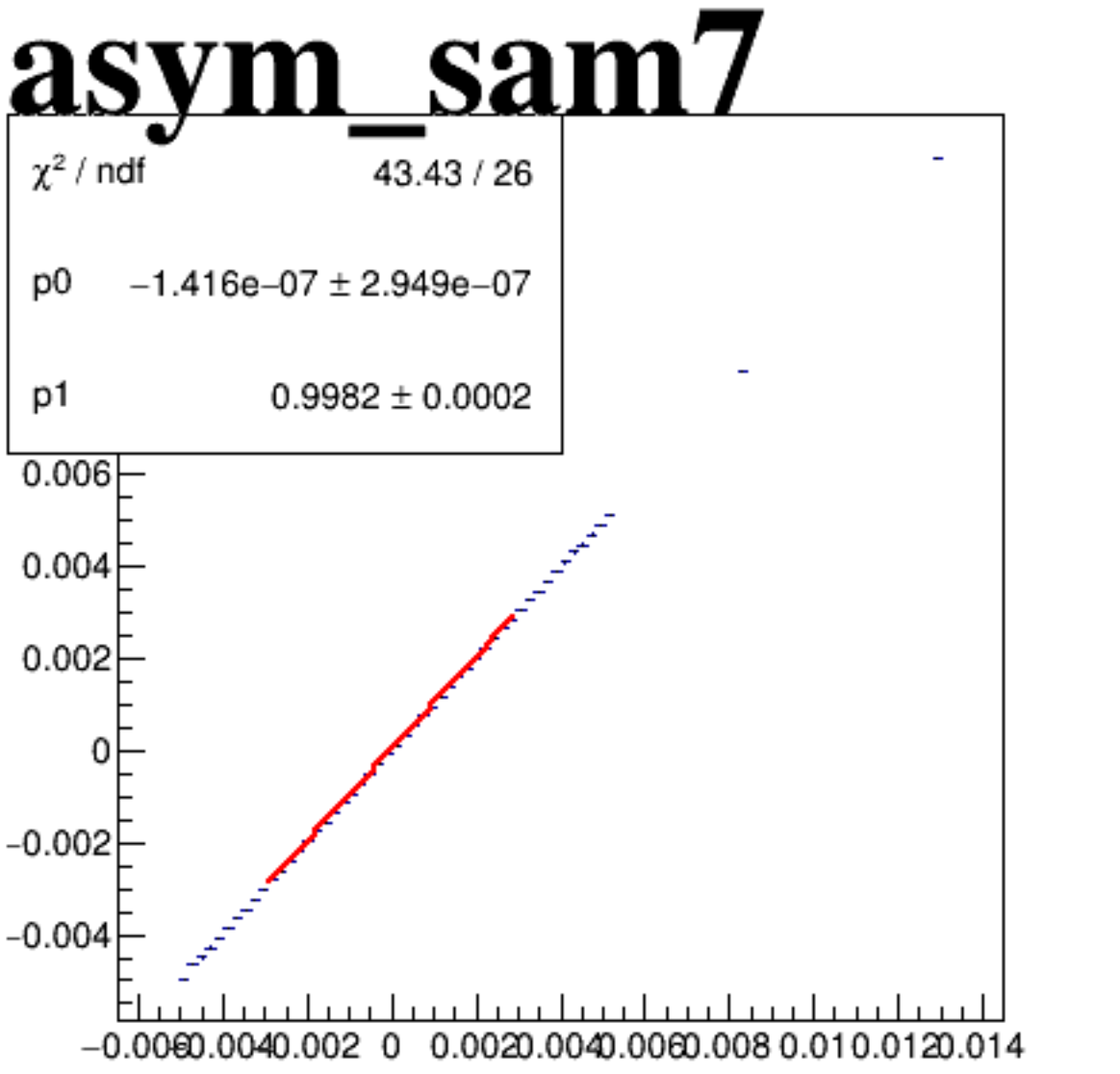
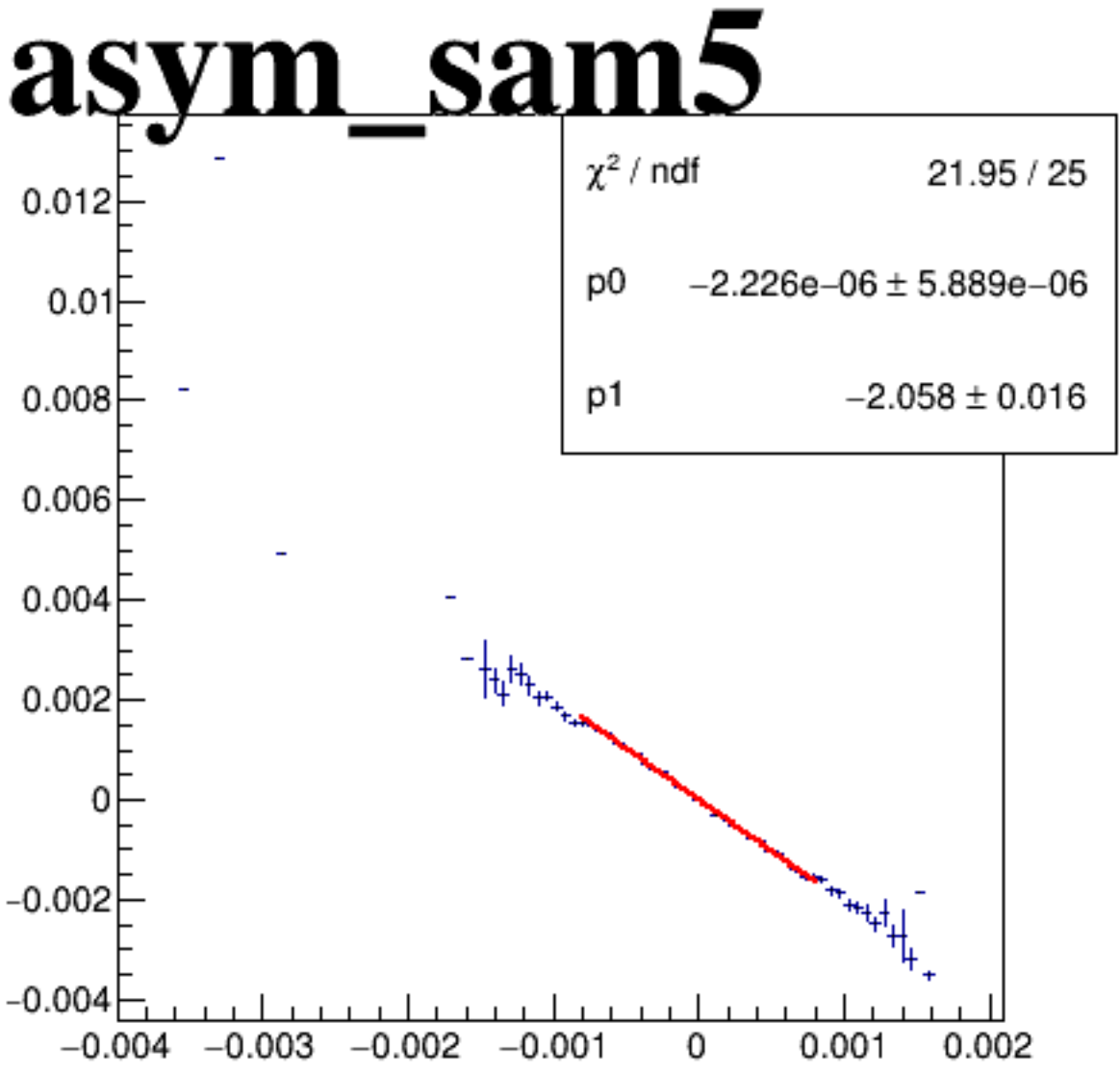
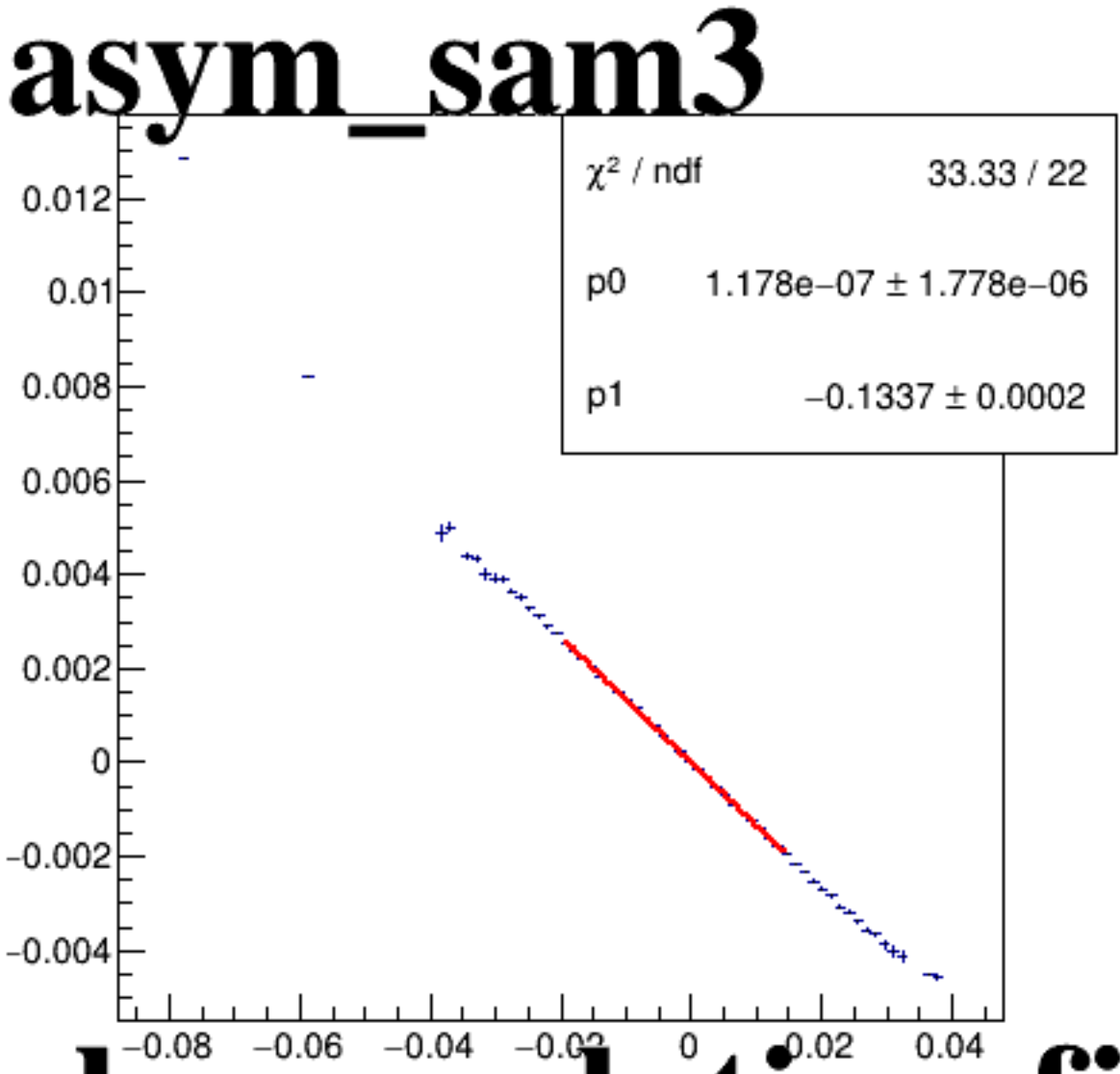
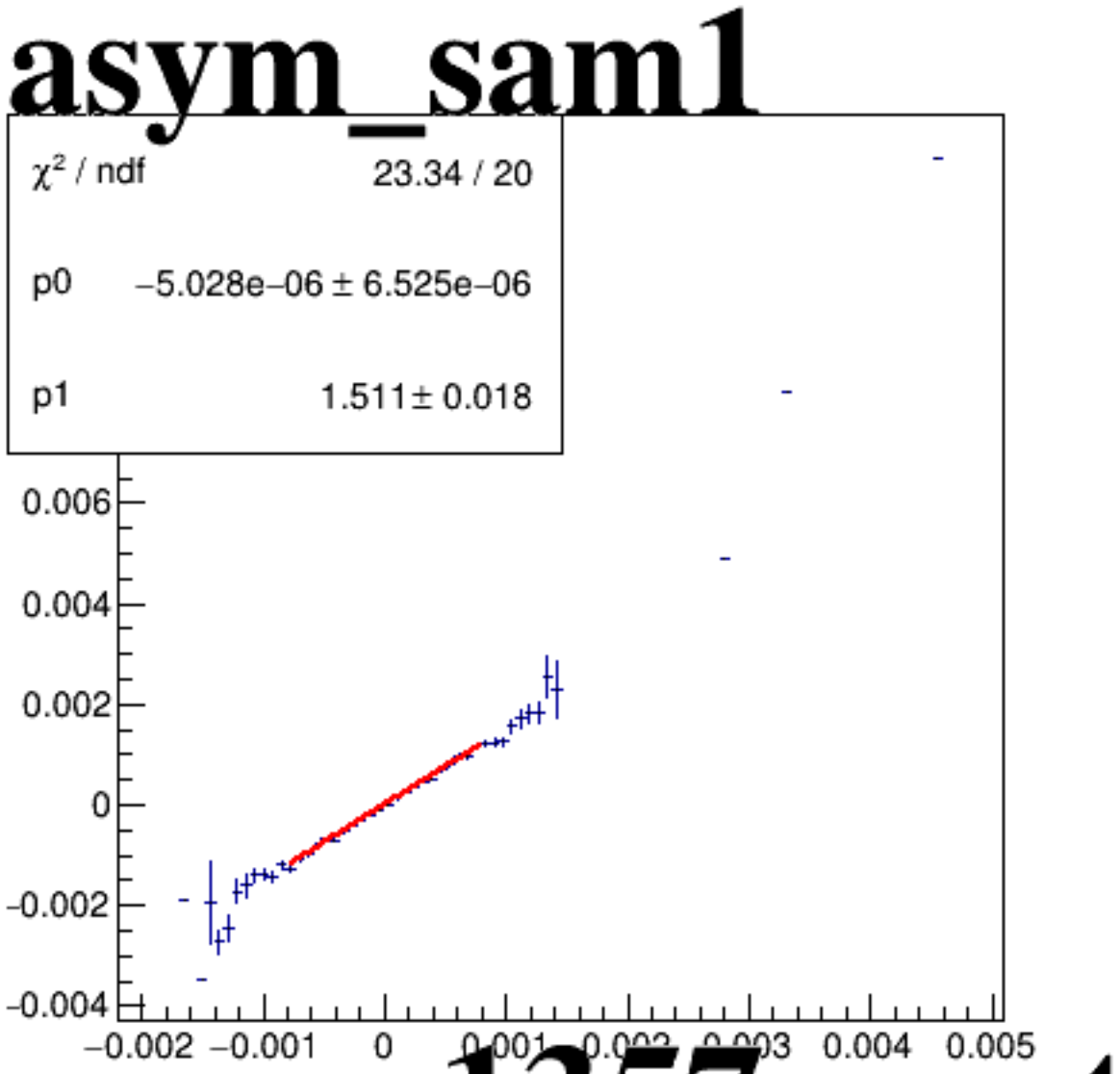
asym\_sam3



asym\_sam5

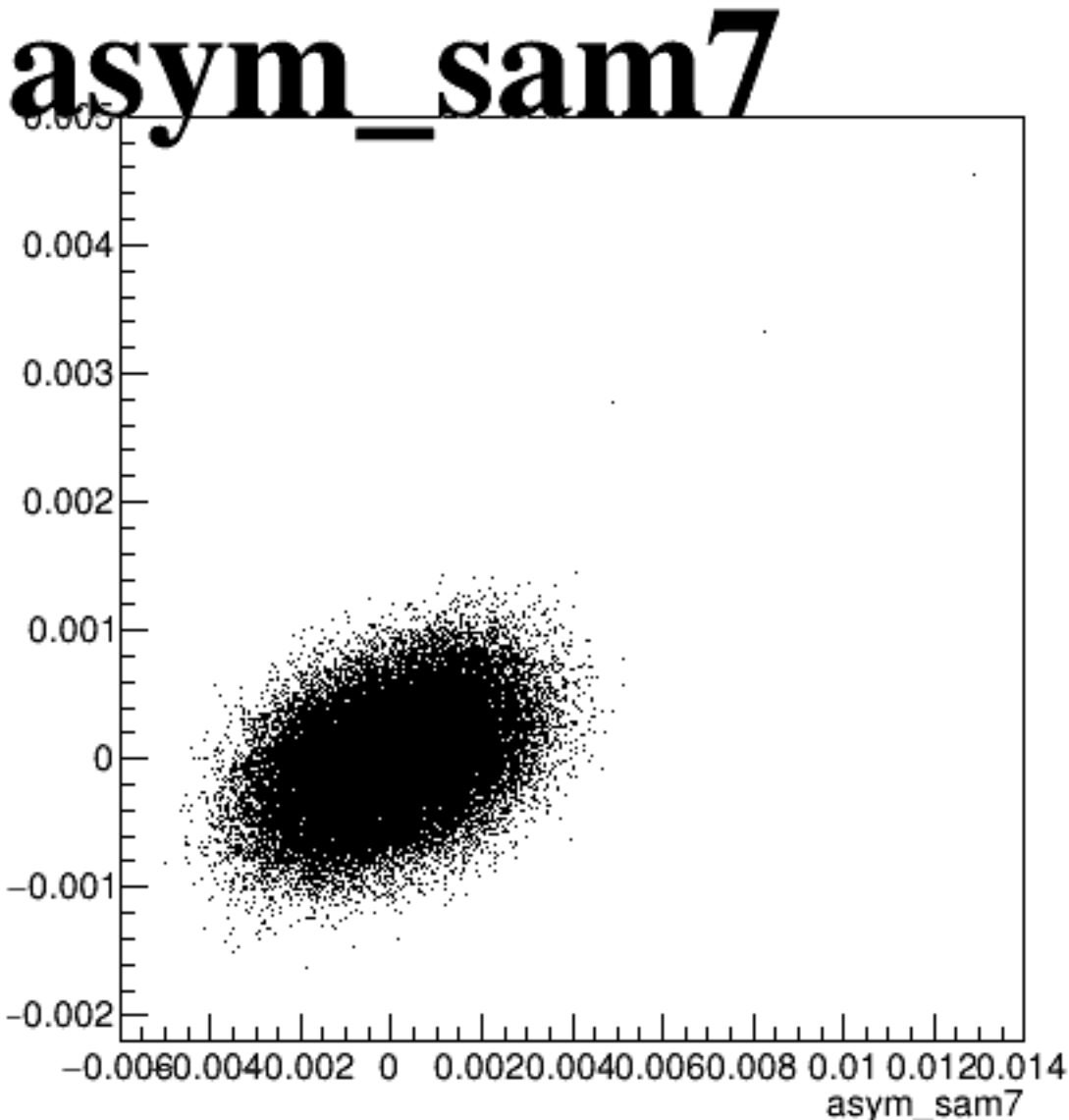
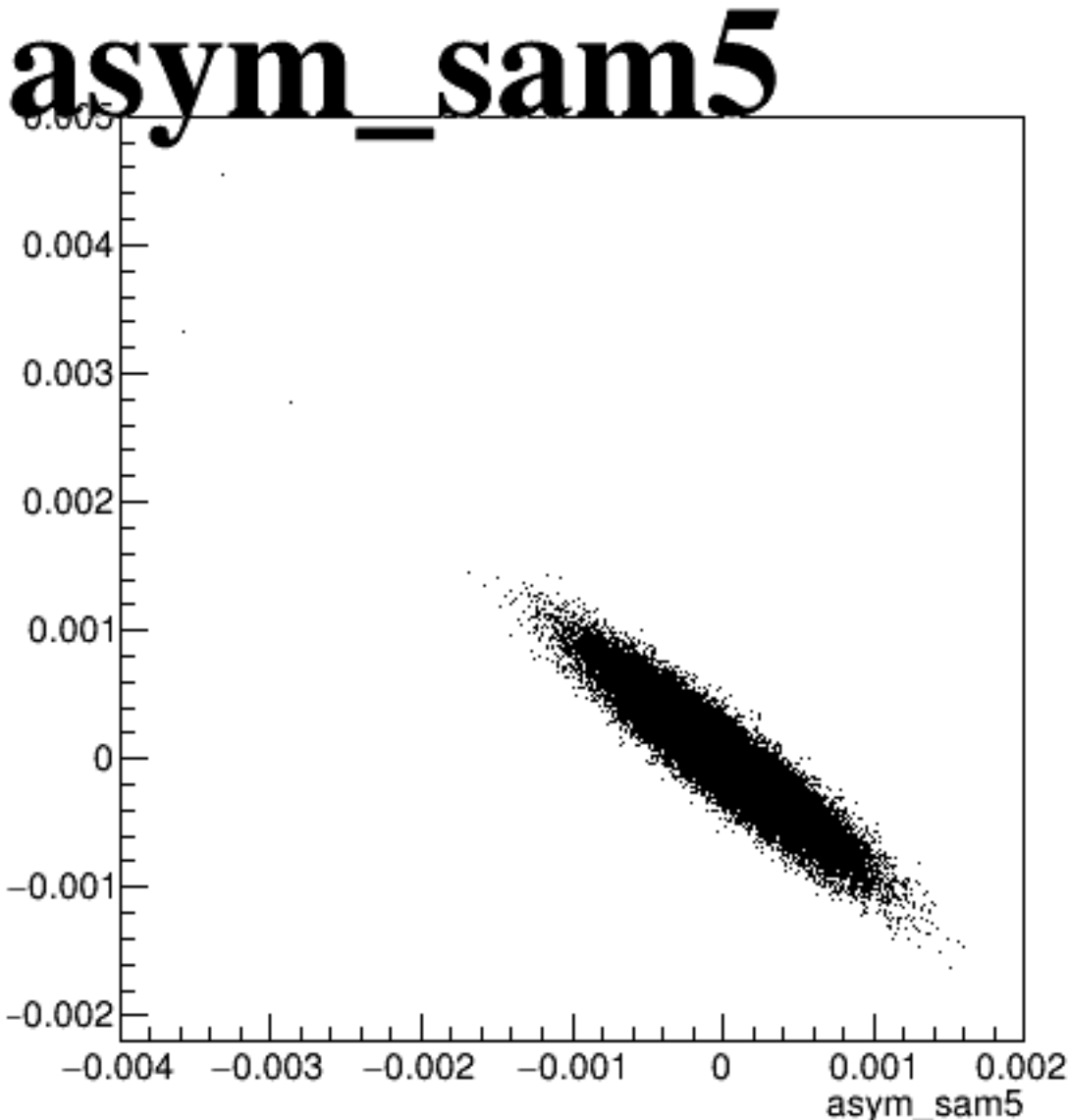
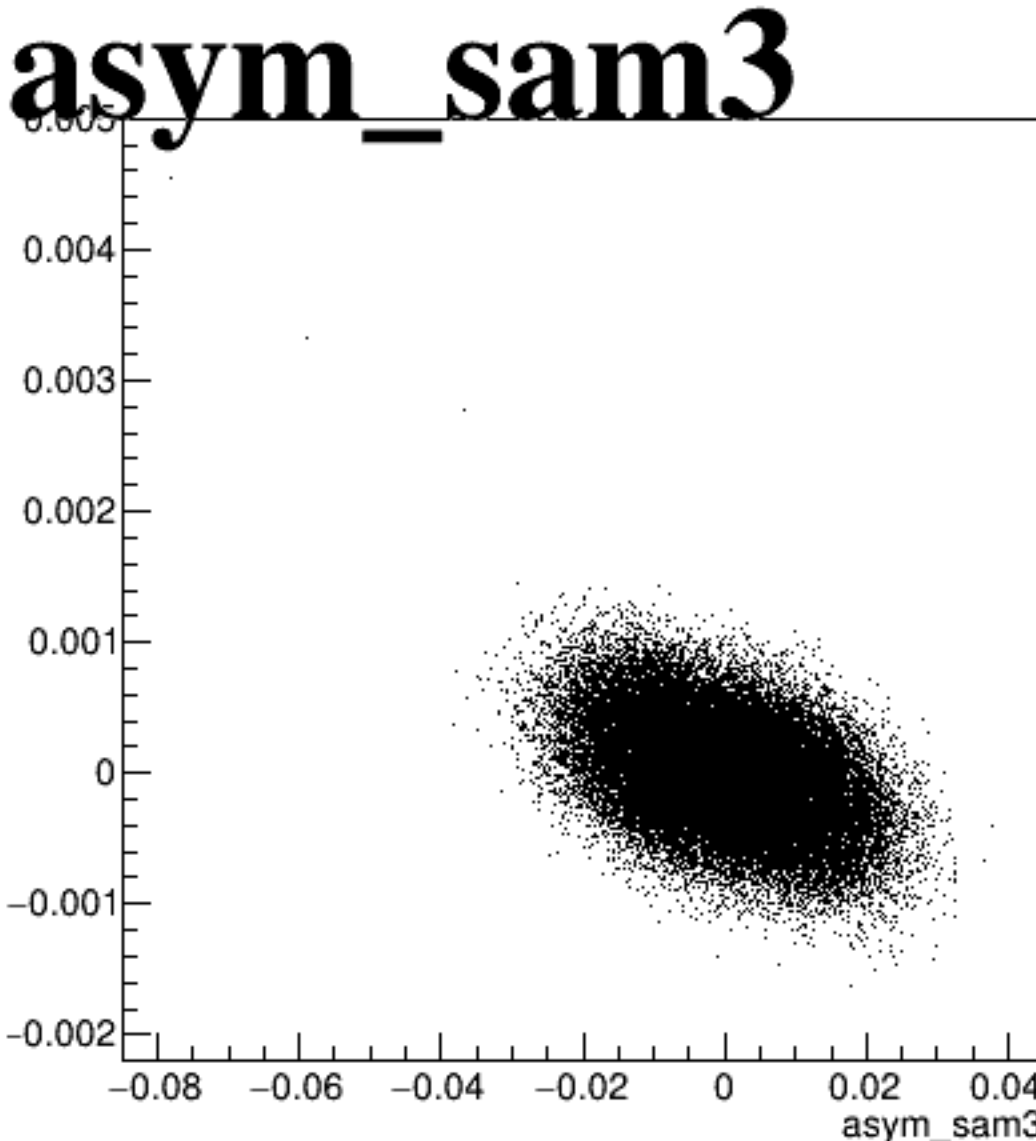
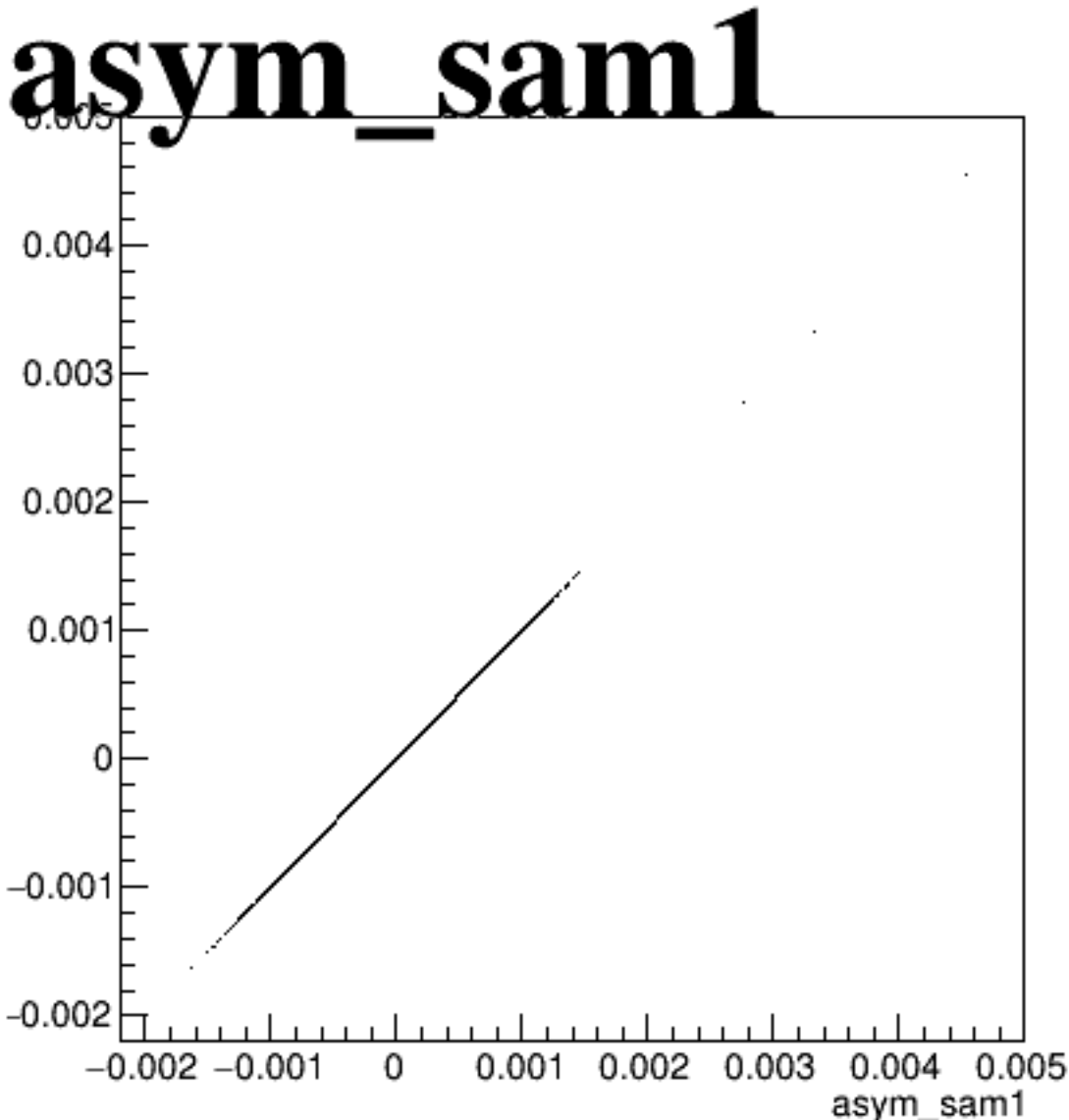


asym\_sam7

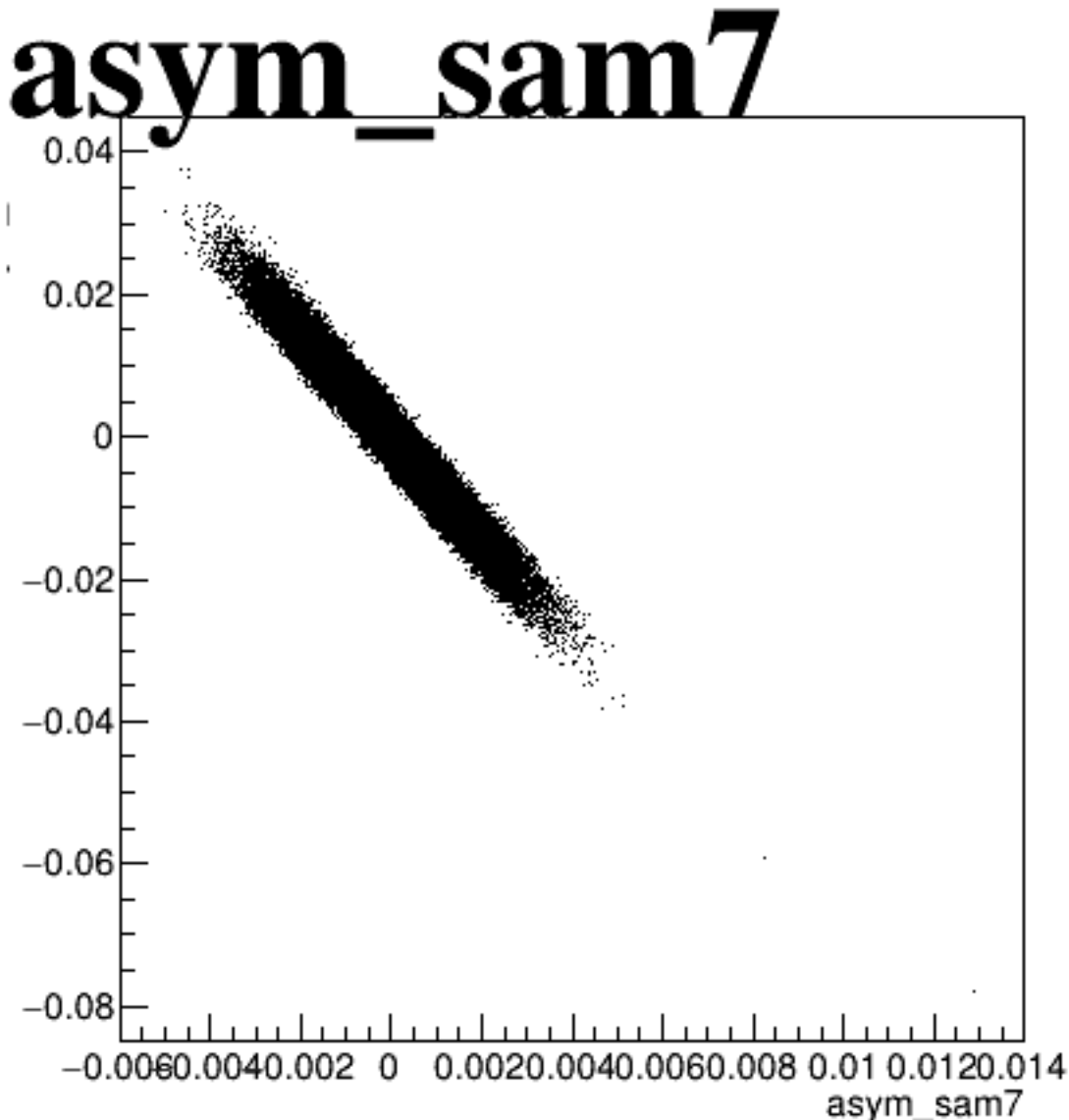
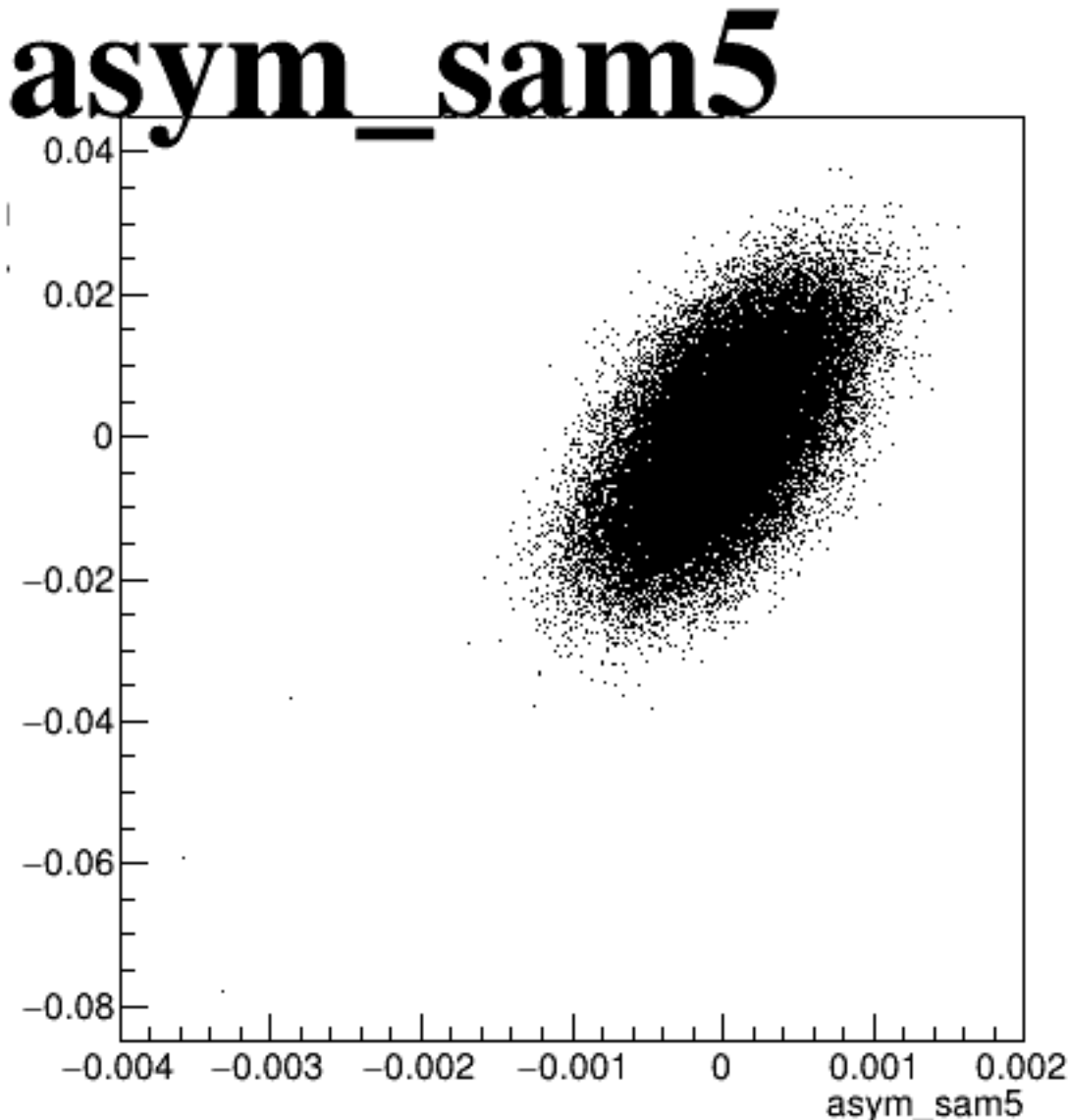
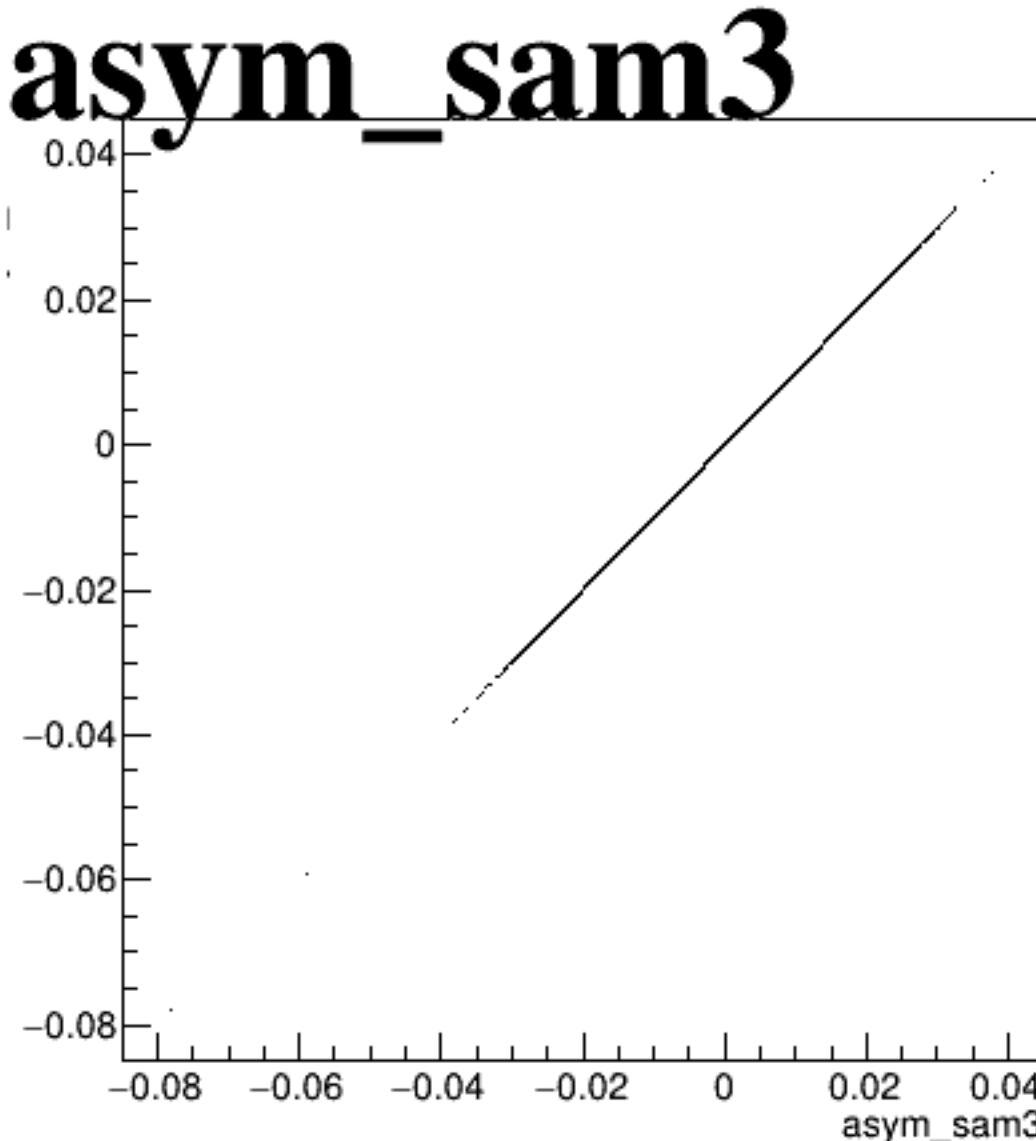
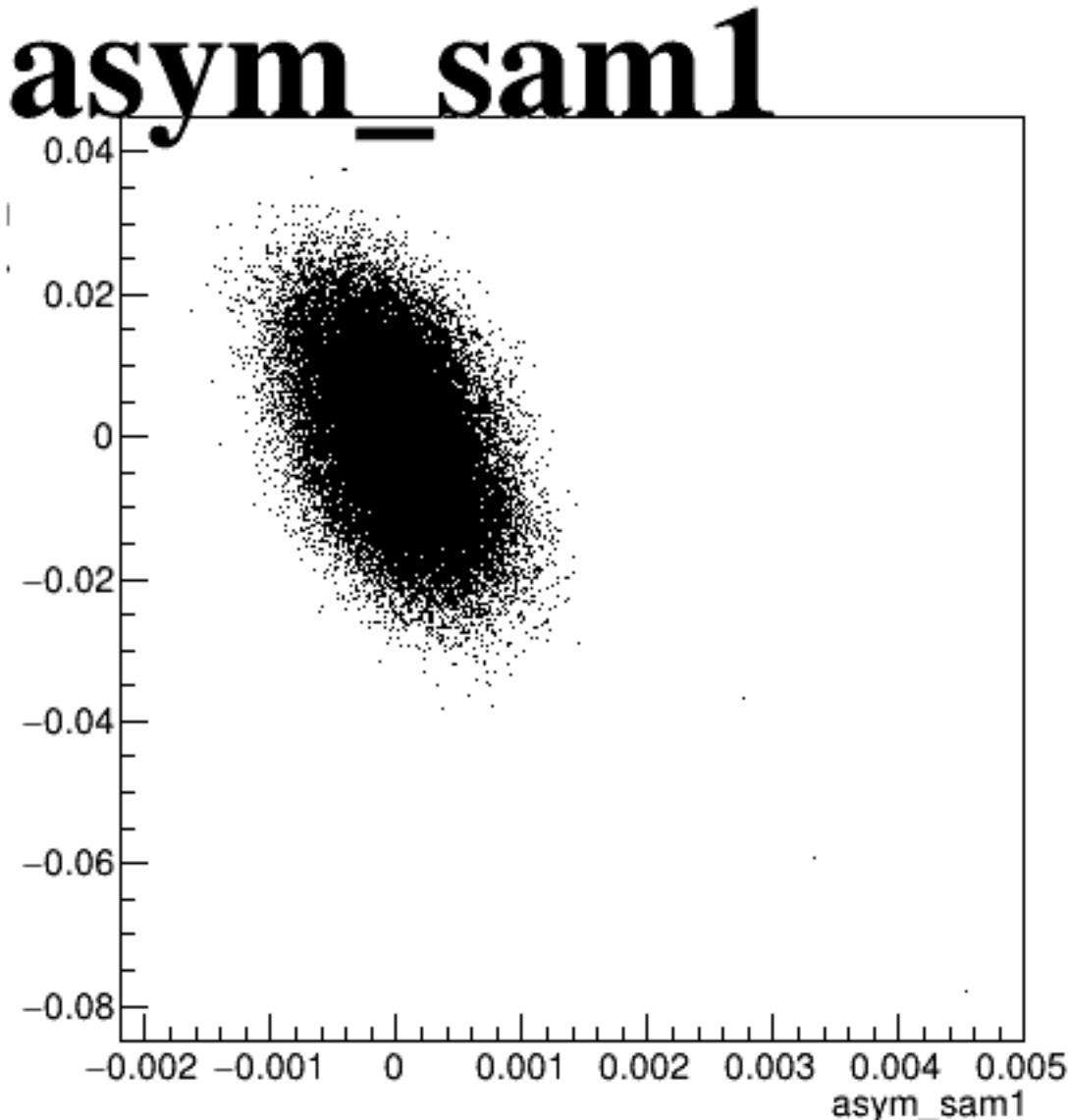




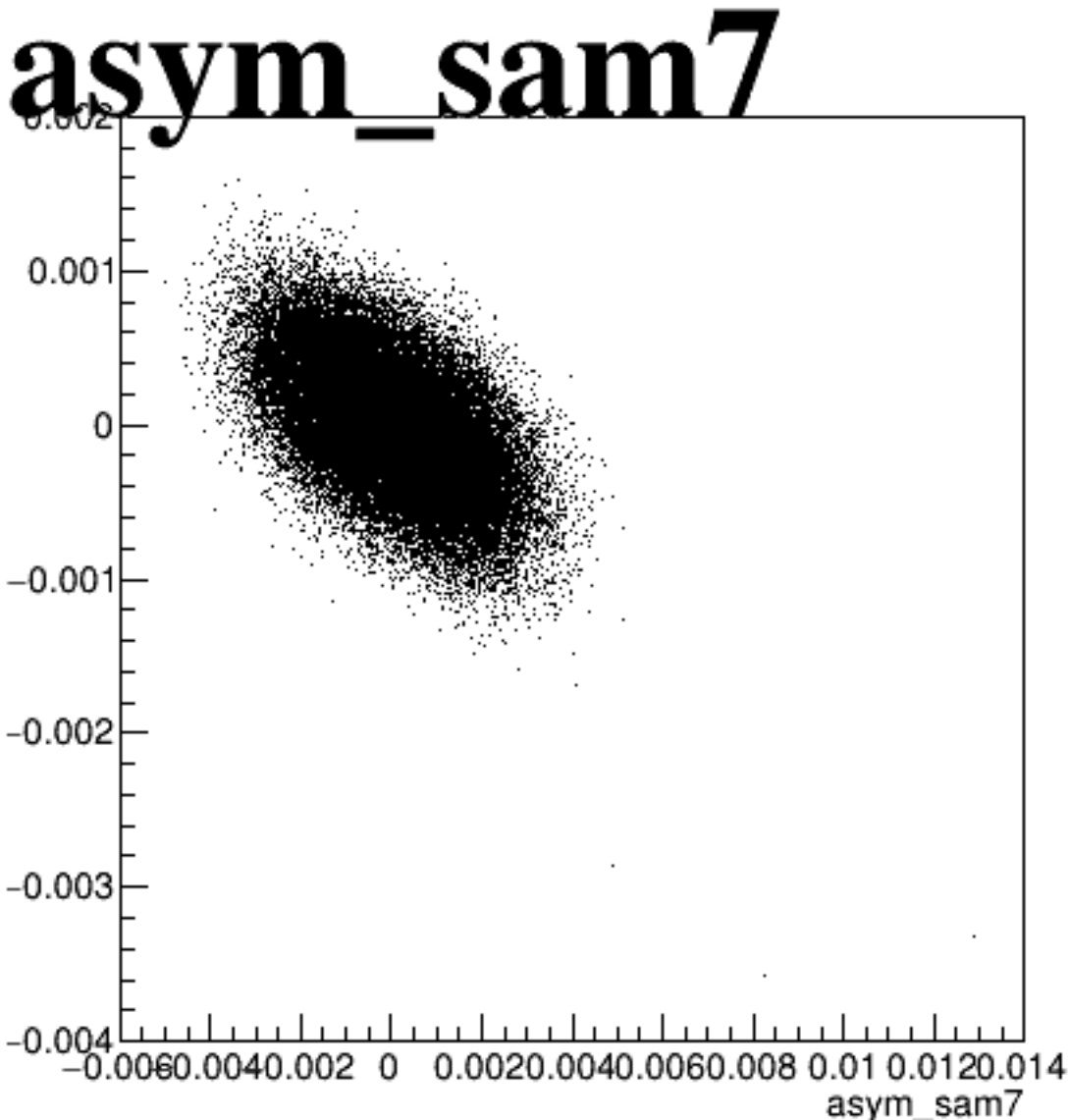
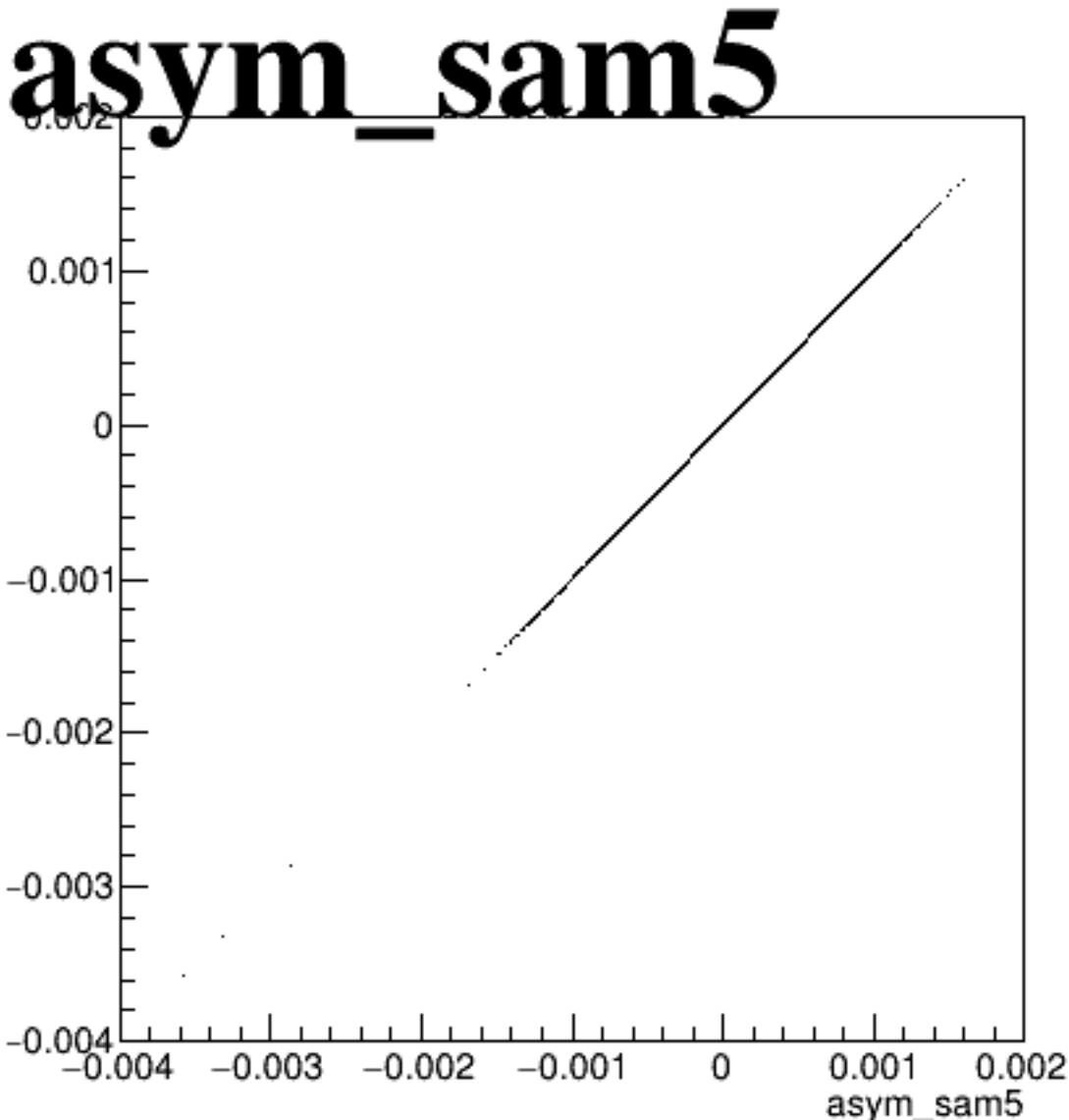
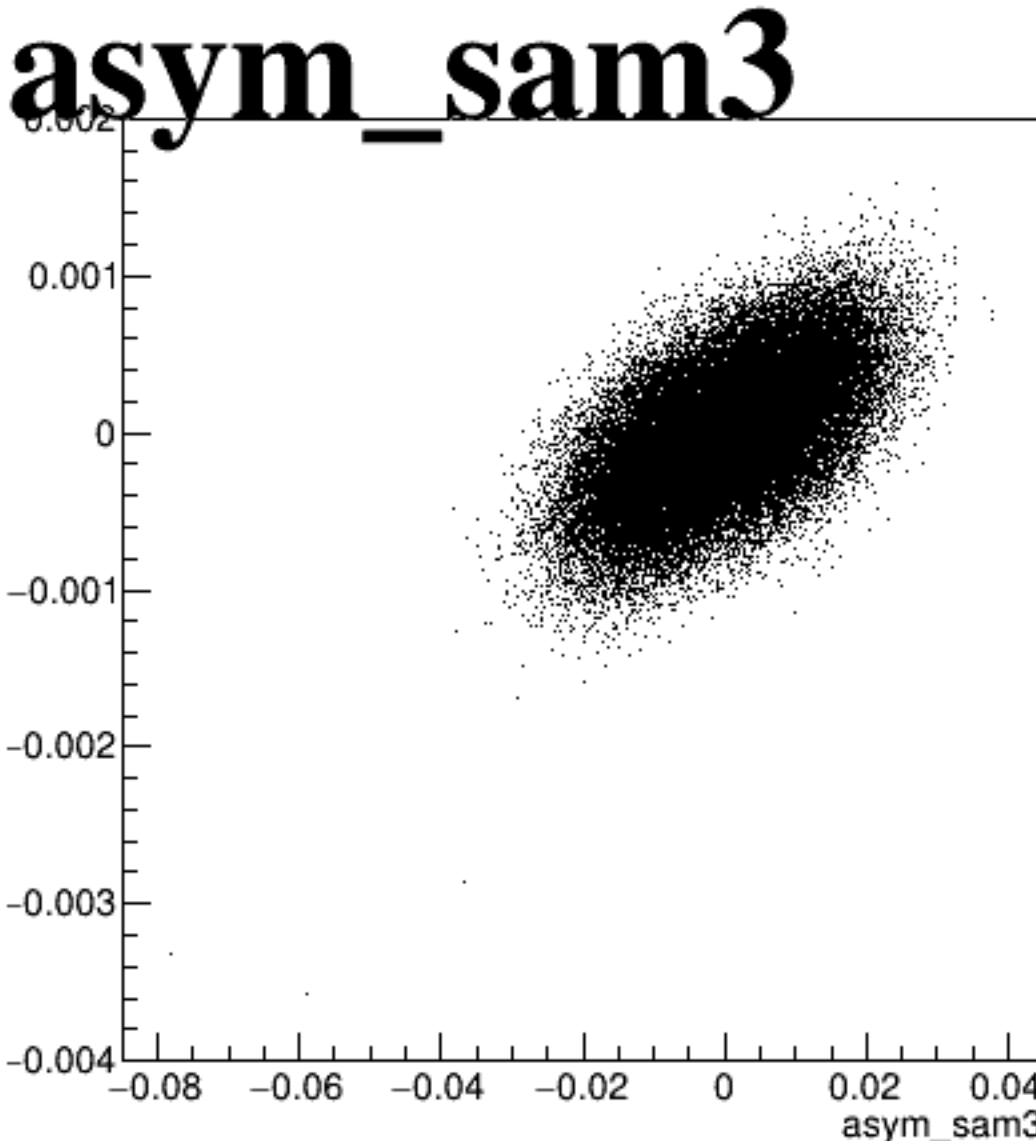
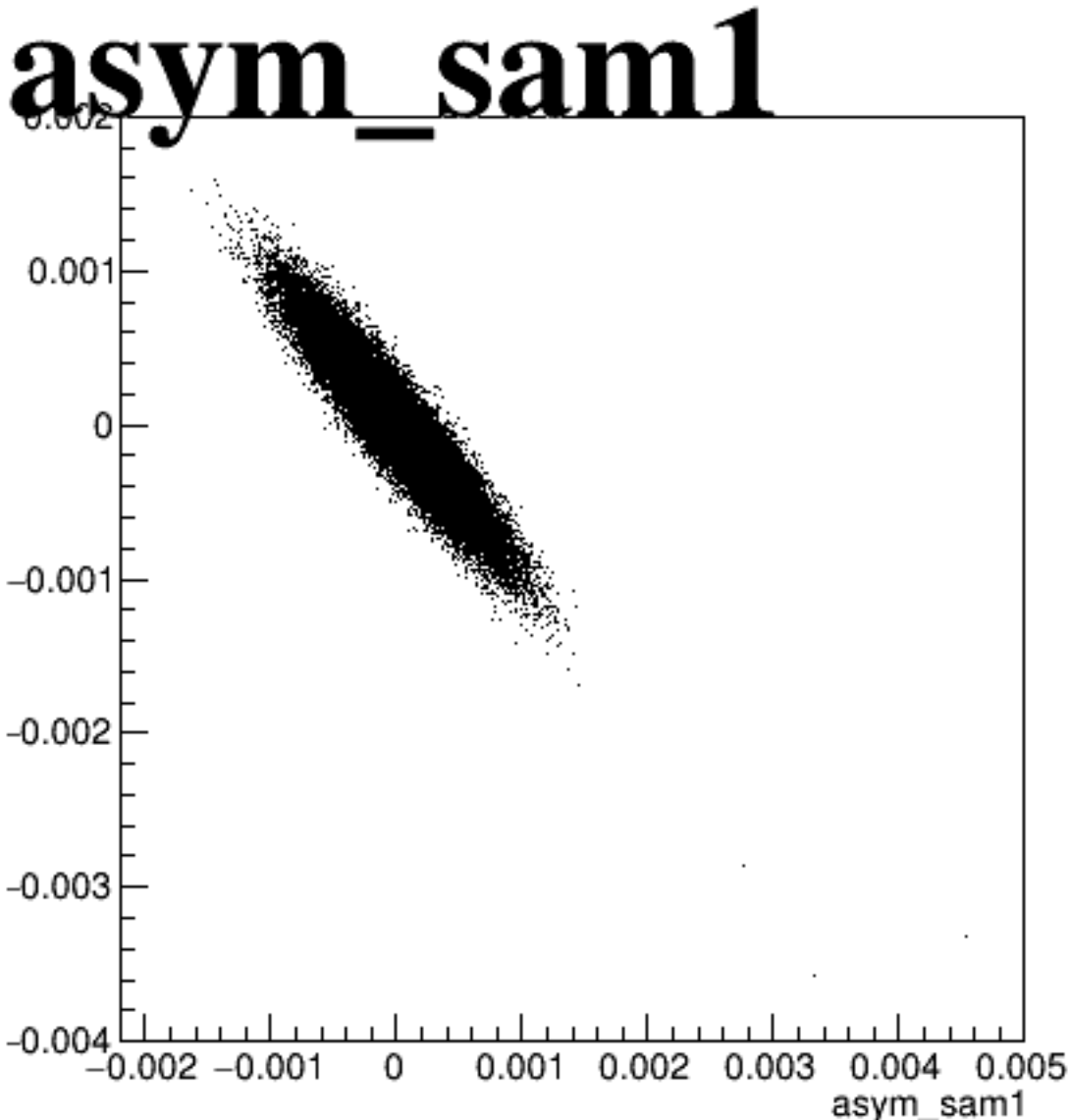
asym\_sam1



asym\_sam3



asym\_sam5



asym\_sam7

