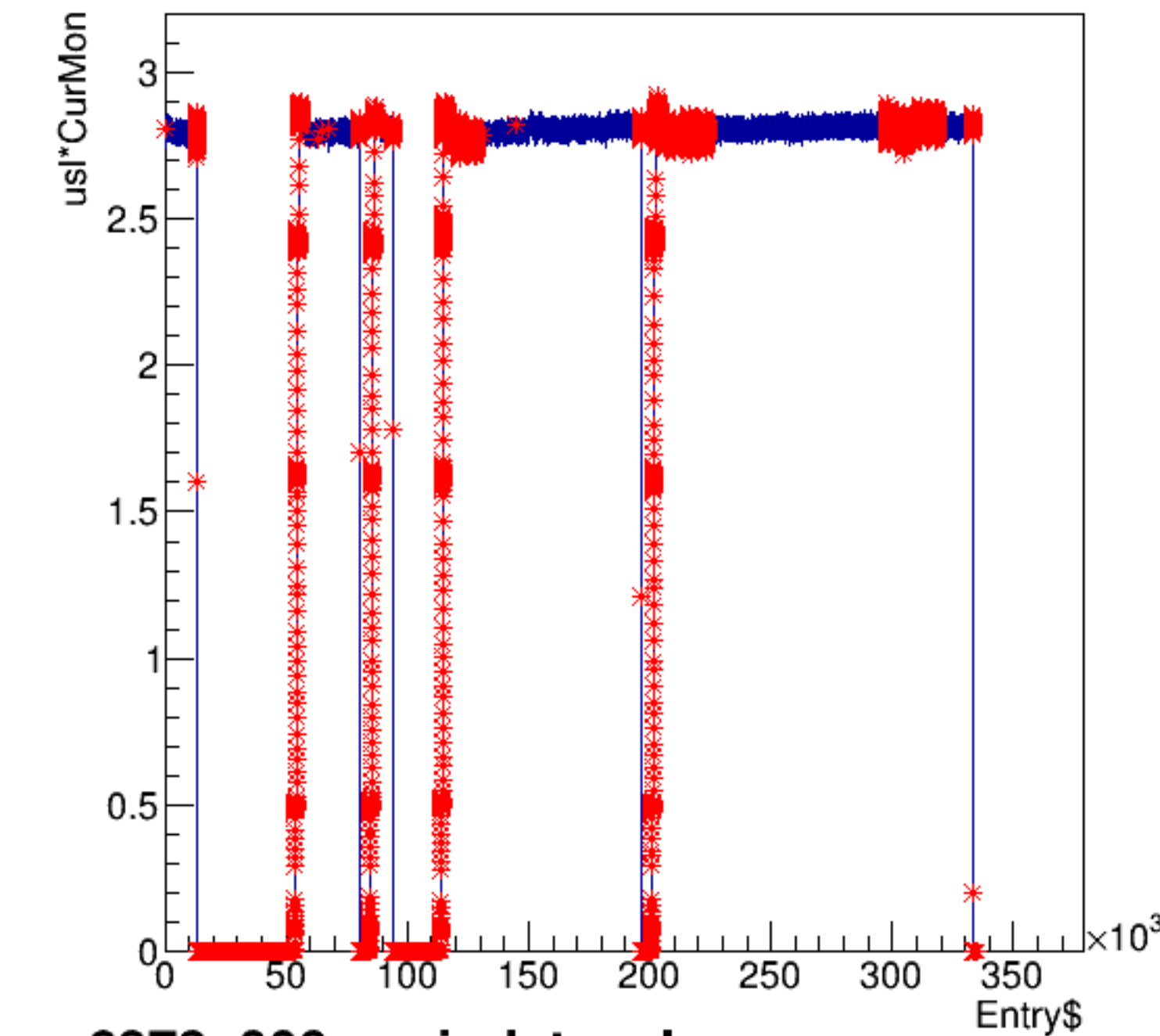
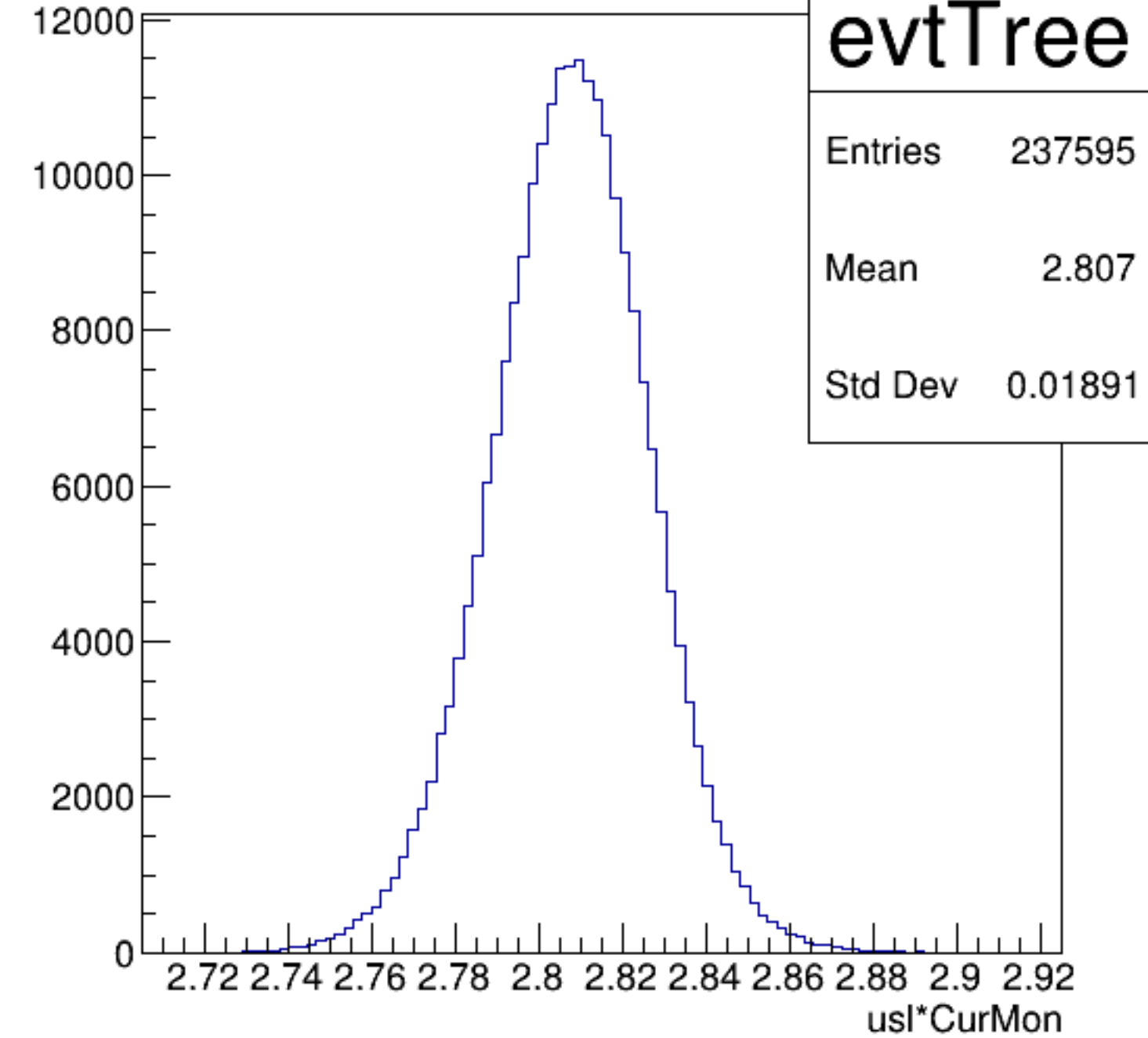


usl*CurMon:Entry\$



run6373_000_maindet_usl.png

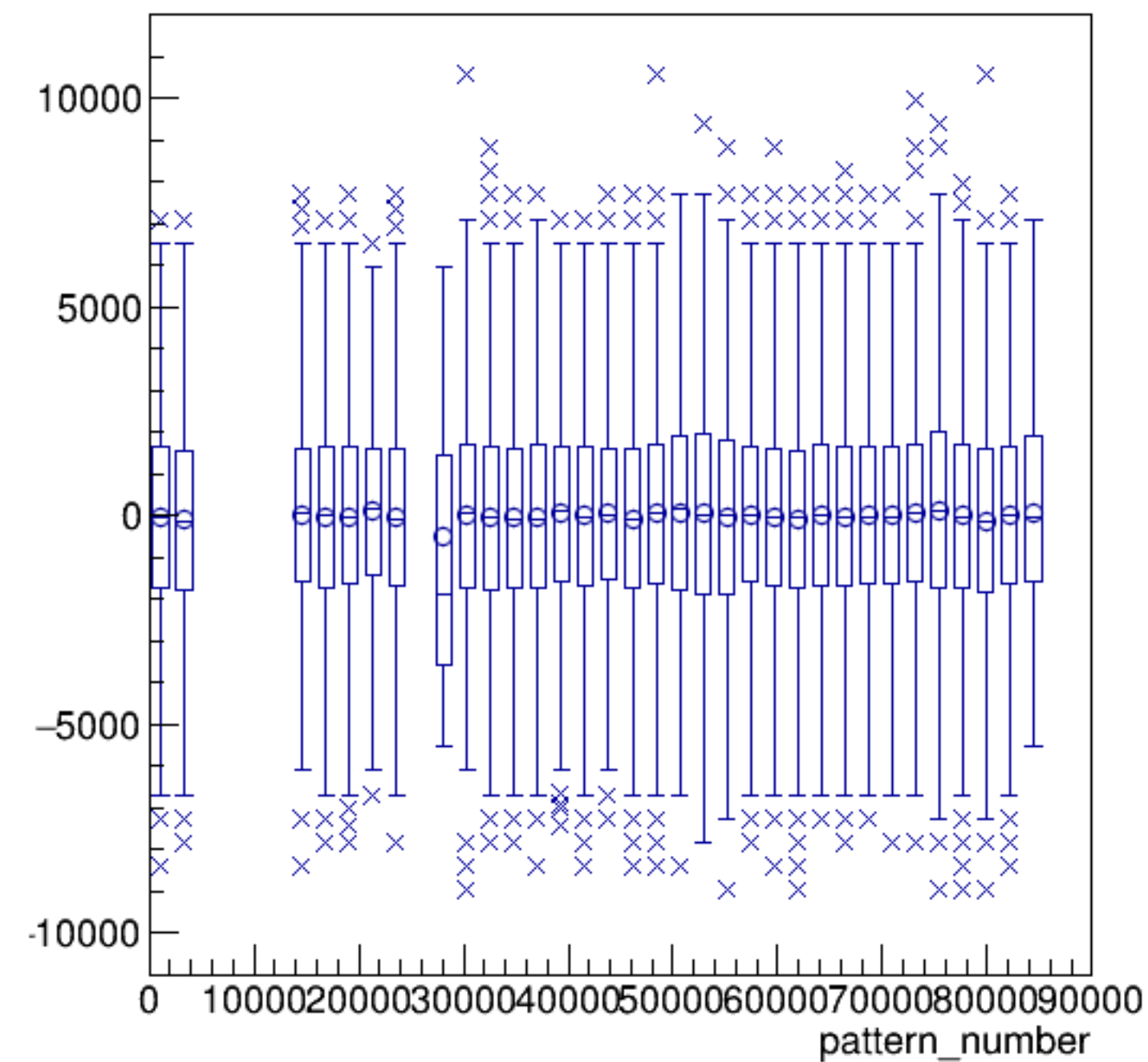
usl*CurMon {ErrorFlag==0}



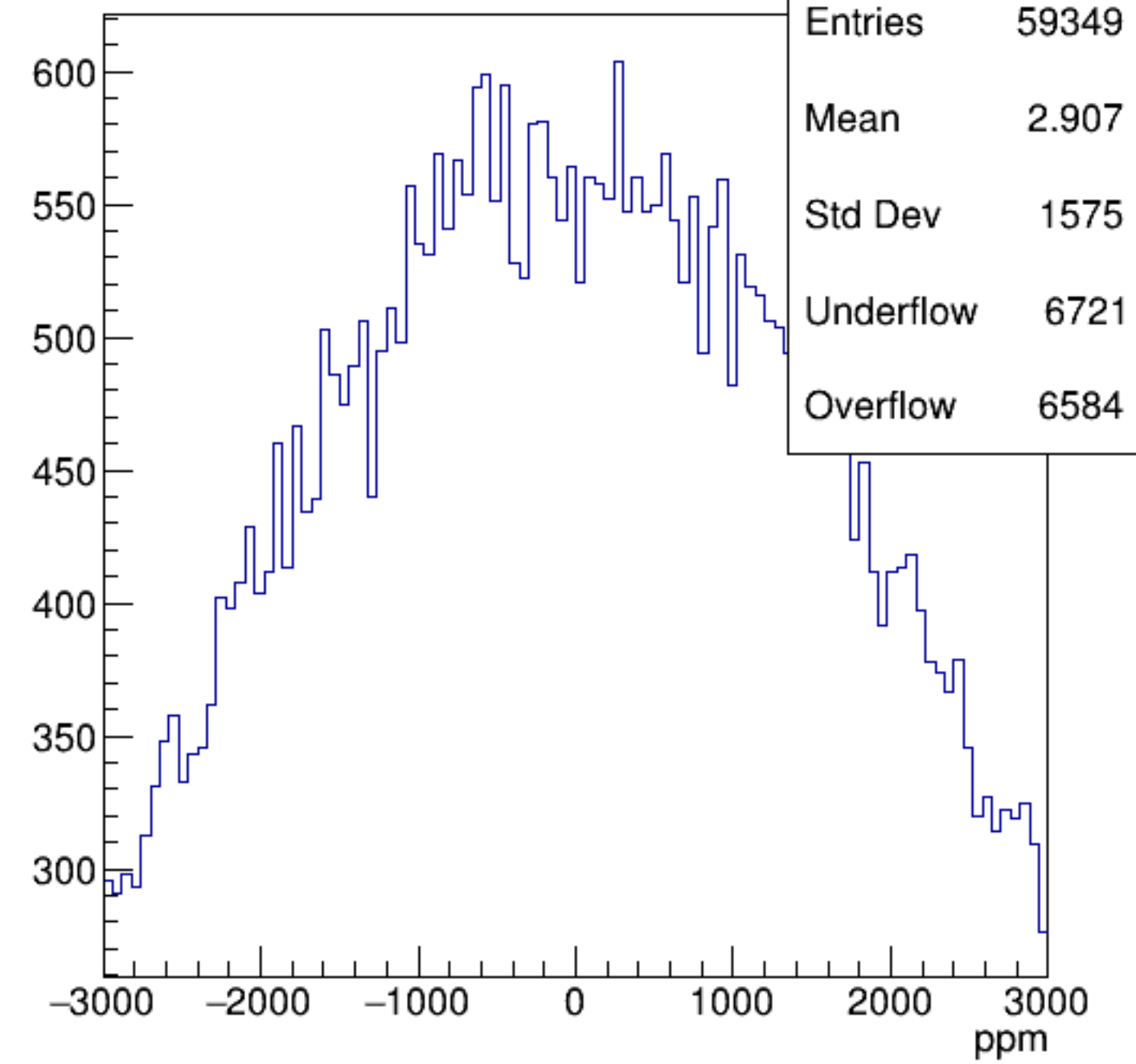
evtTree

Entries	237595
Mean	2.807
Std Dev	0.01891

asym_usl/ppm:pattern_number {ErrorFlag==0}

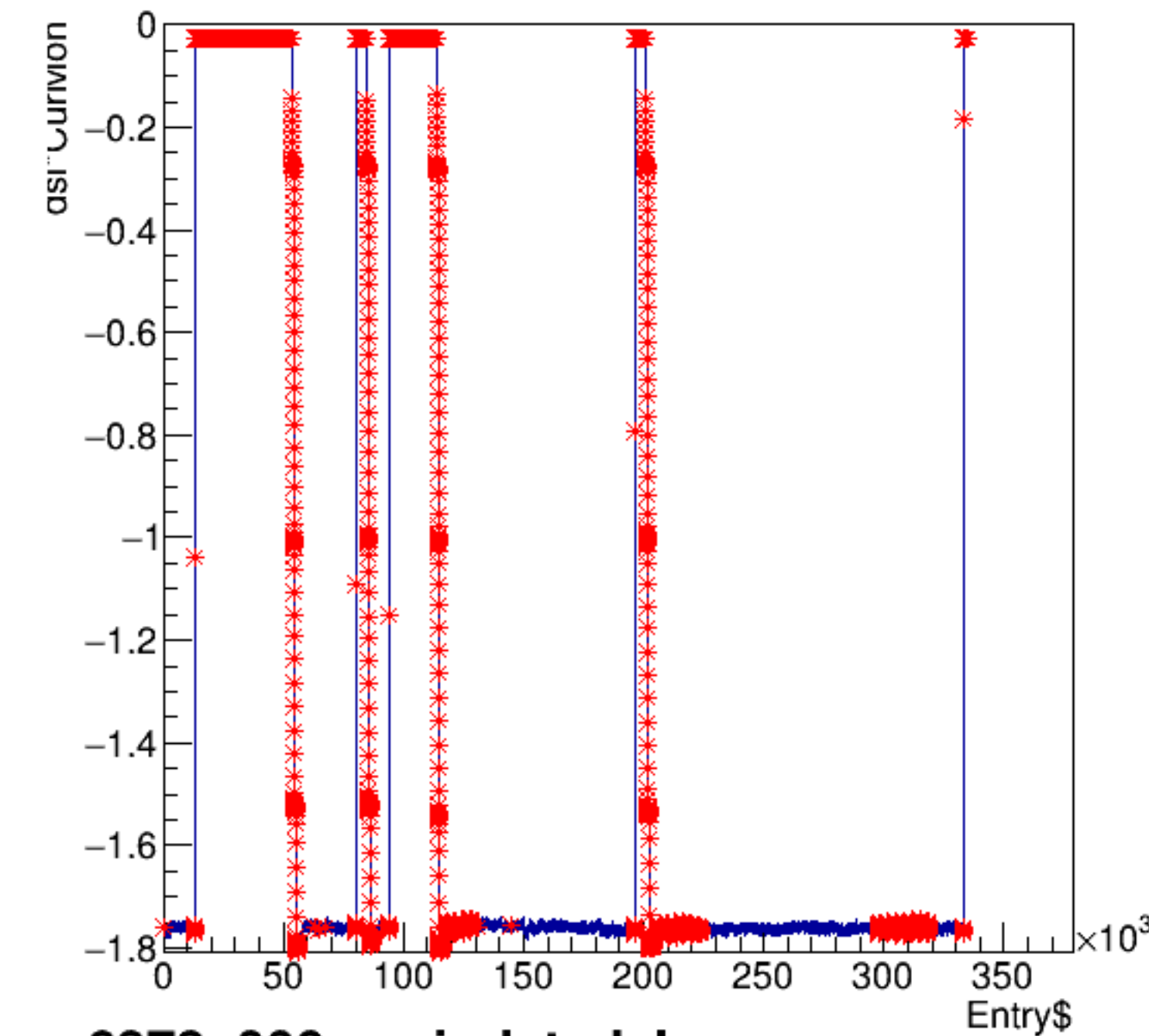


asym_usl



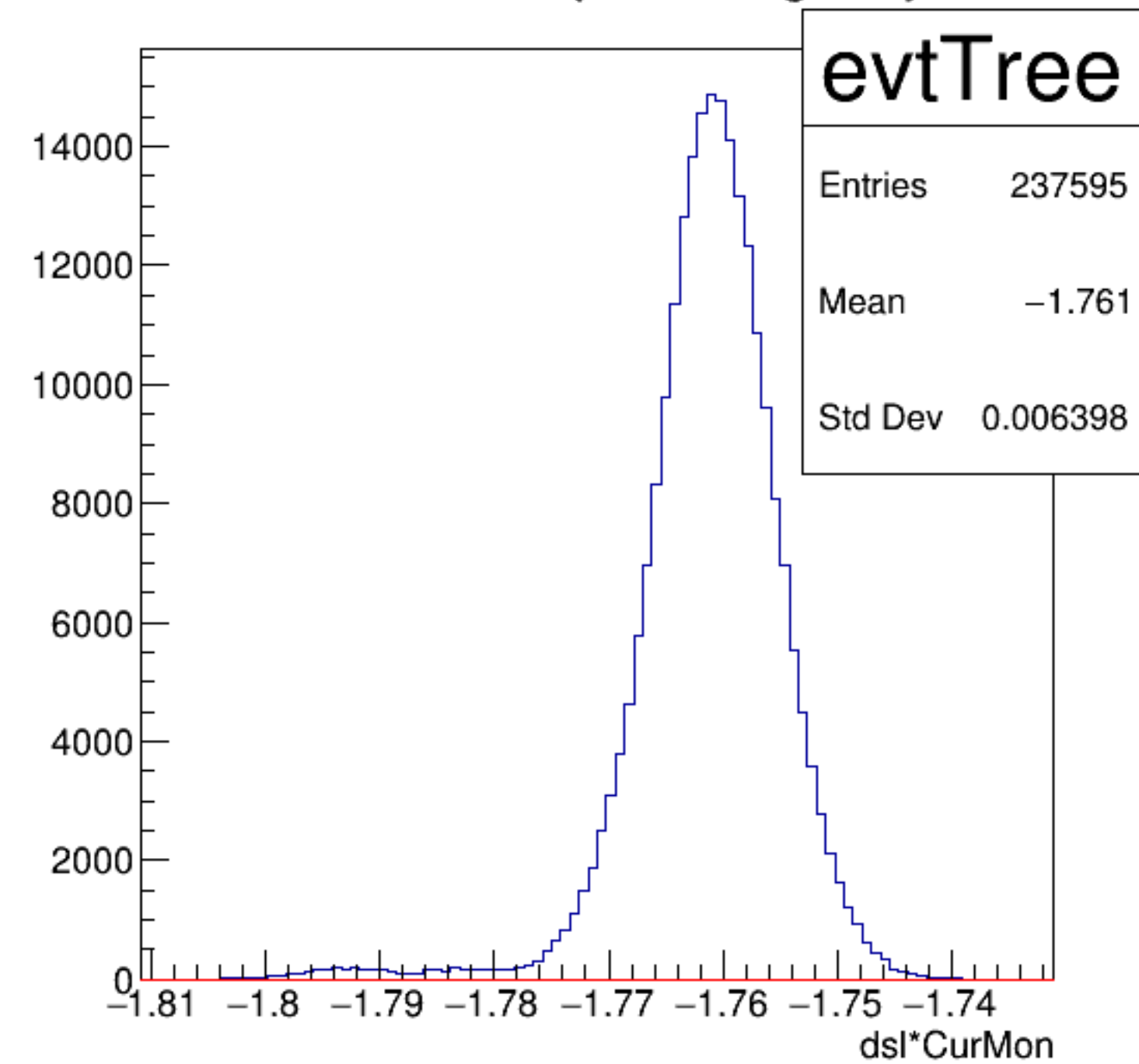
Entries	59349
Mean	2.907
Std Dev	1575
Underflow	6721
Overflow	6584

dsl*CurMon:Entry\$

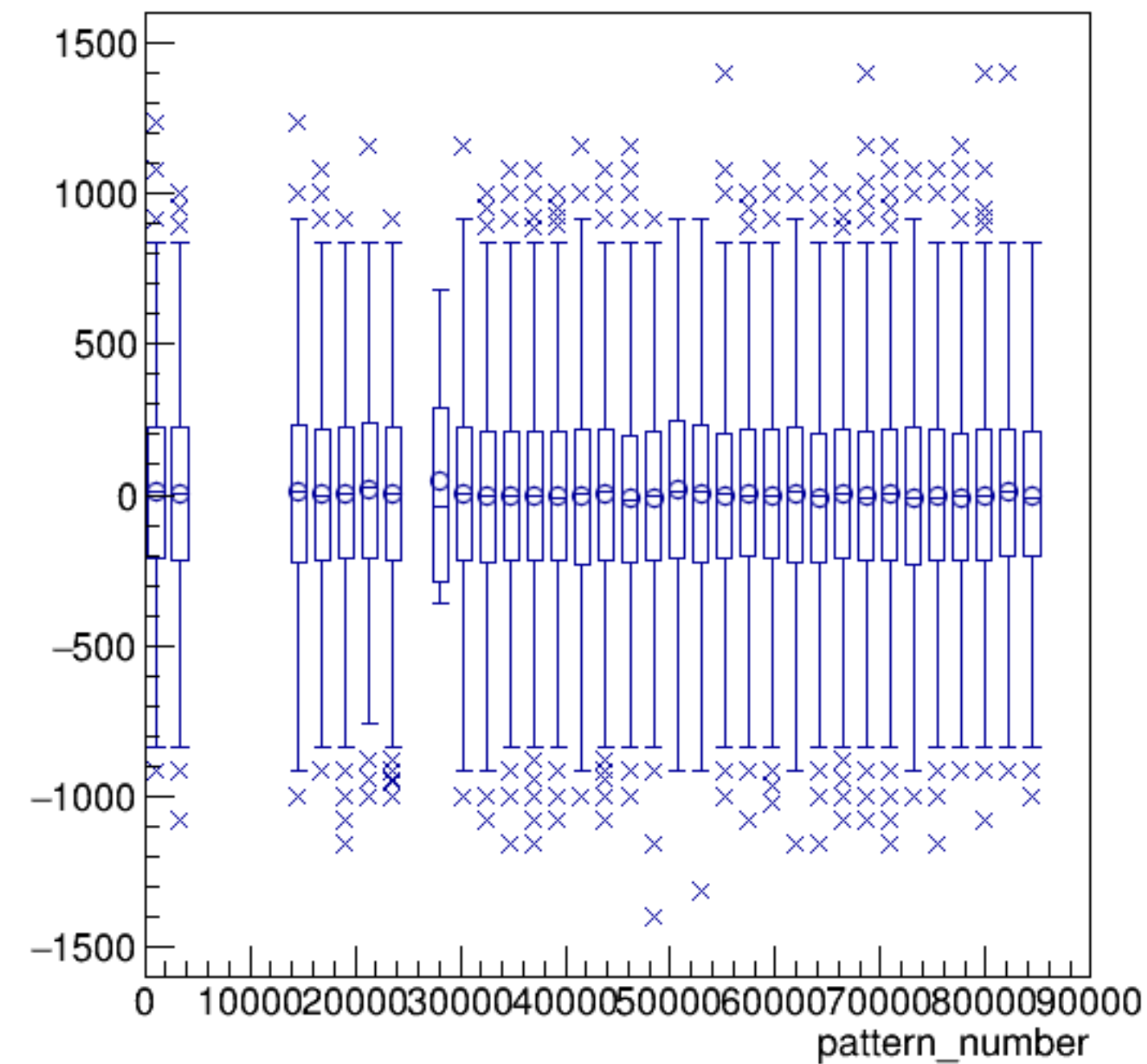


run6373_000_maindet_dsl.png

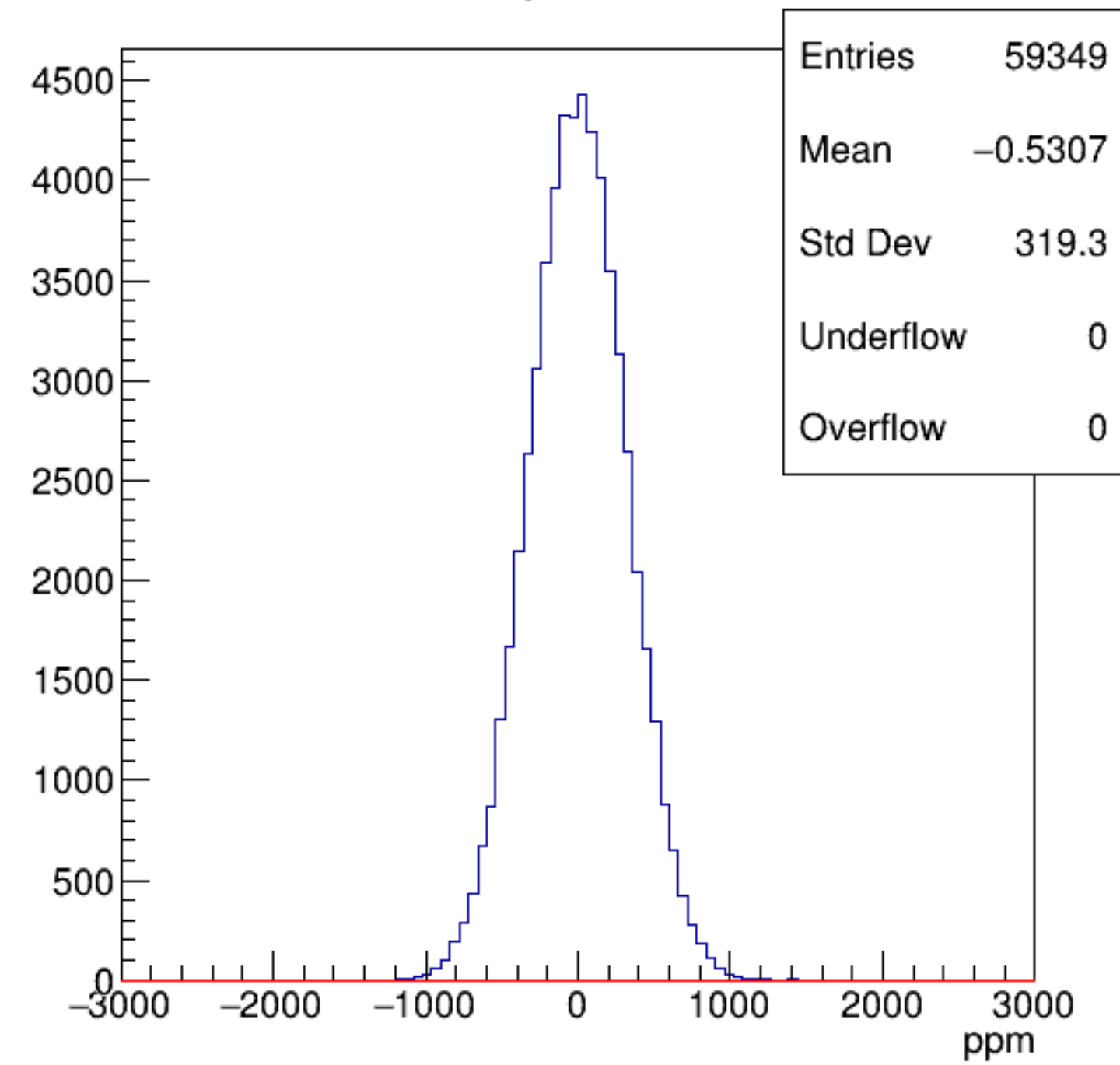
dsl*CurMon {ErrorFlag==0}



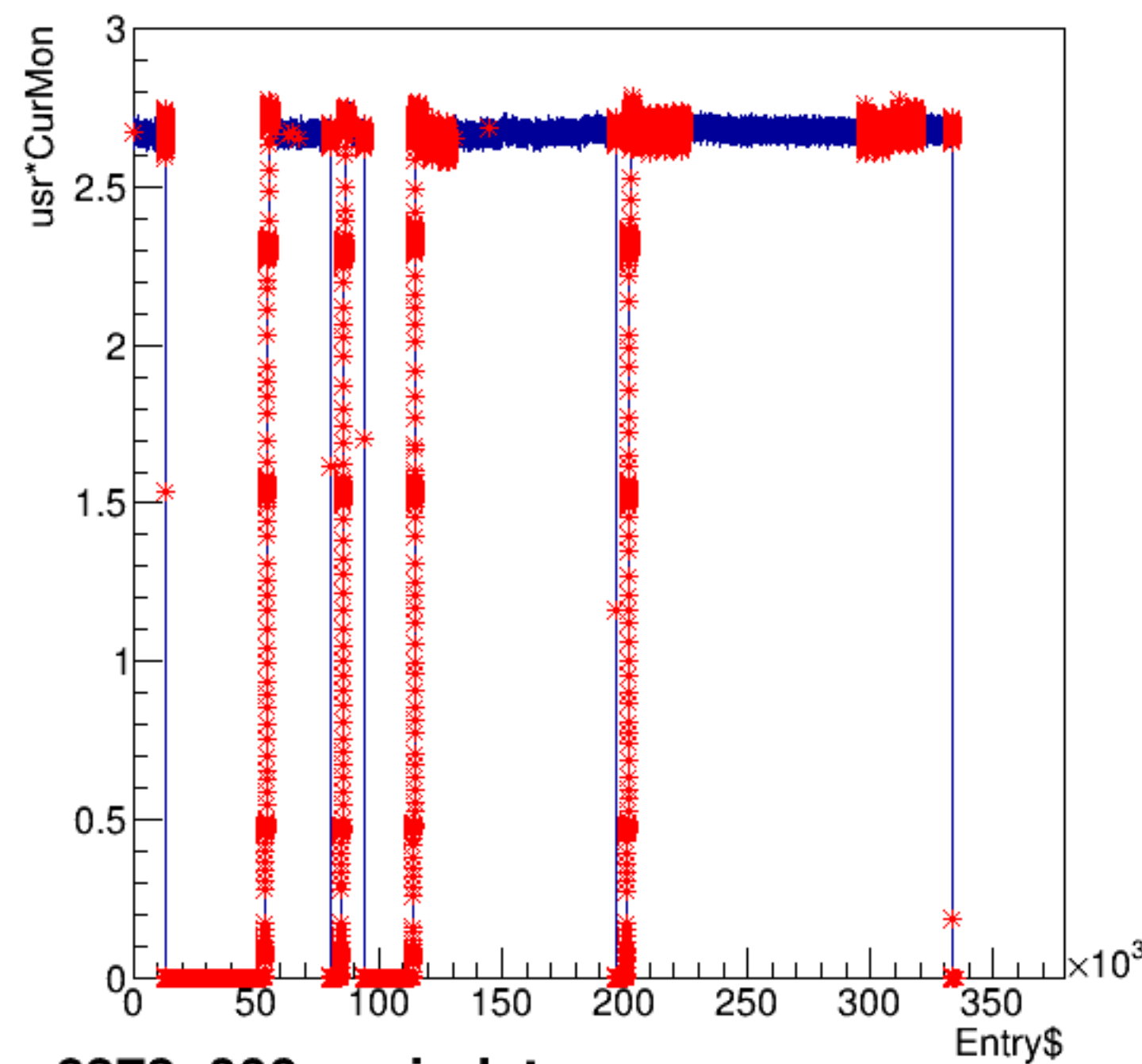
asym_dsl/ppm:pattern_number {ErrorFlag==0}



asym_dsl

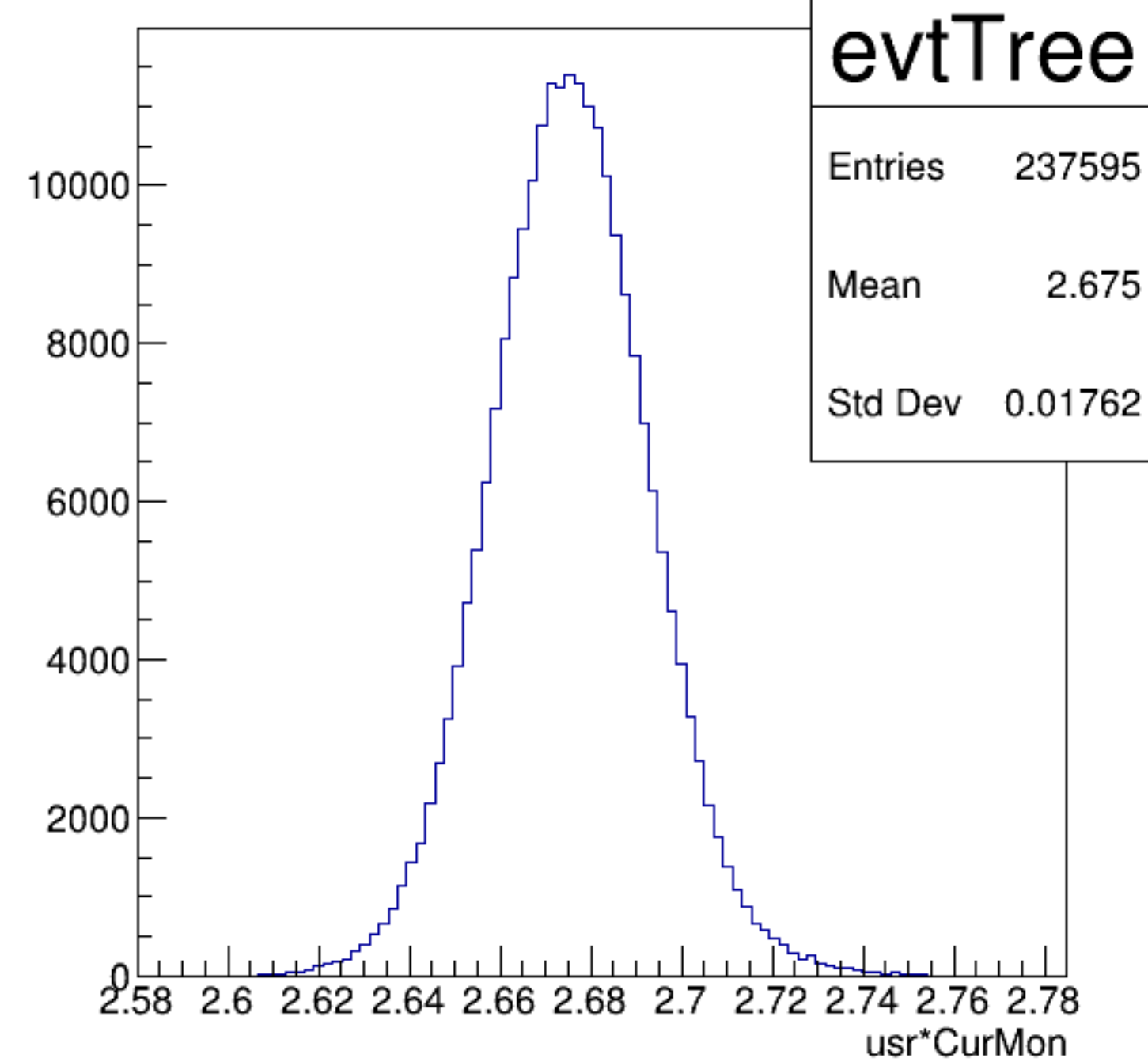


usr*CurMon:Entry\$



run6373_000_maindet_usr.png

usr*CurMon {ErrorFlag==0}



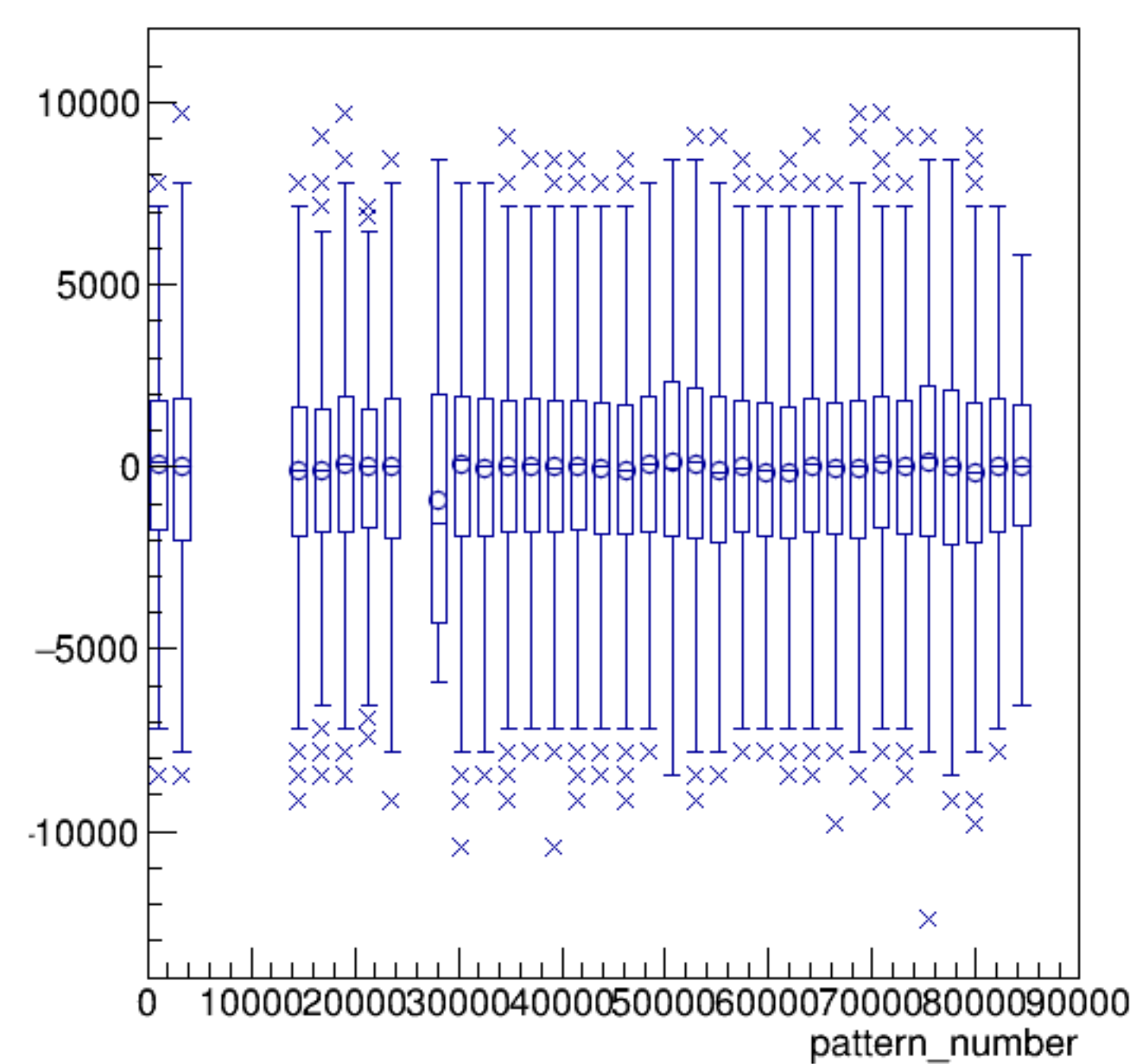
evtTree

Entries 237595

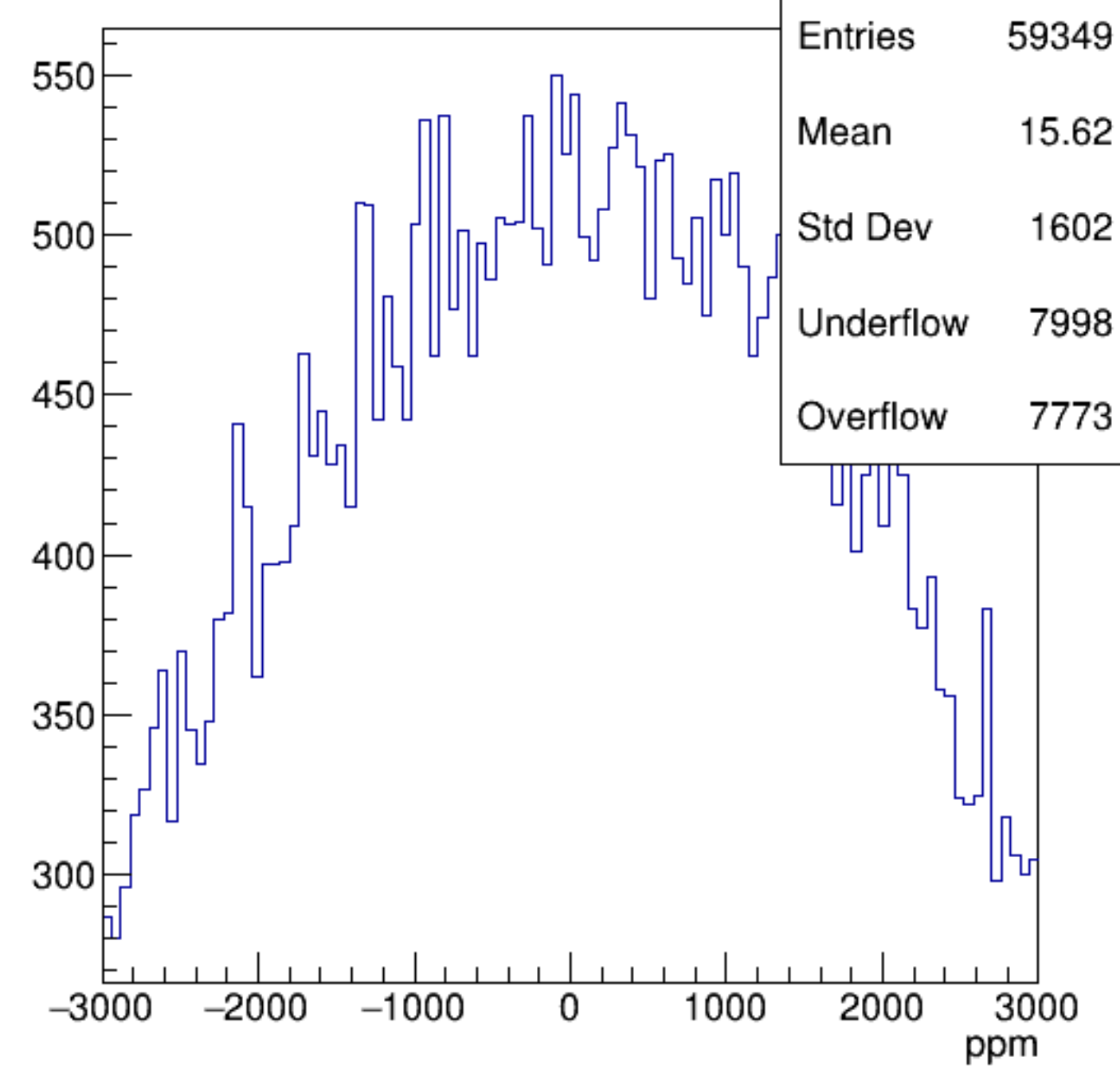
Mean 2.675

Std Dev 0.01762

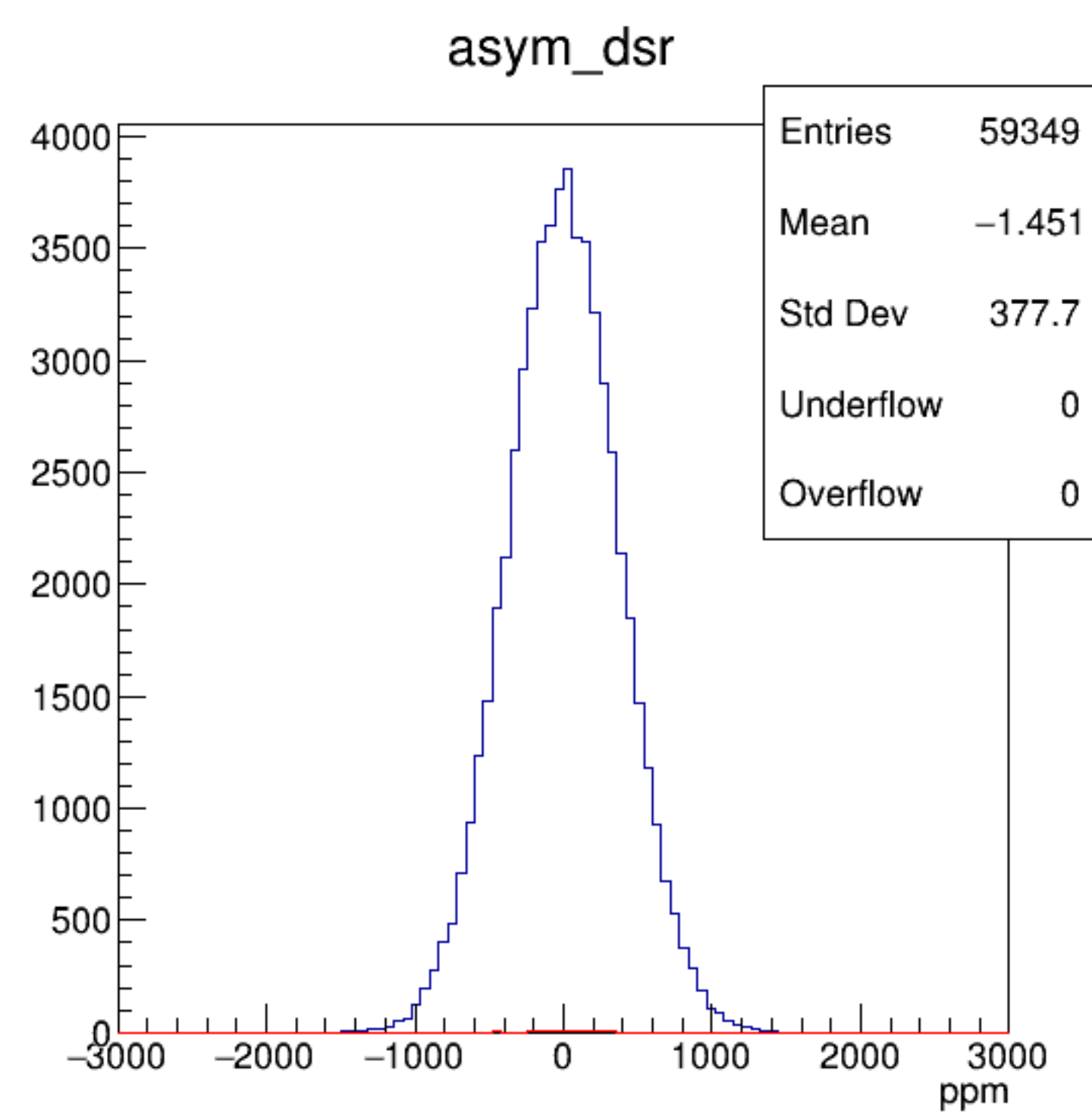
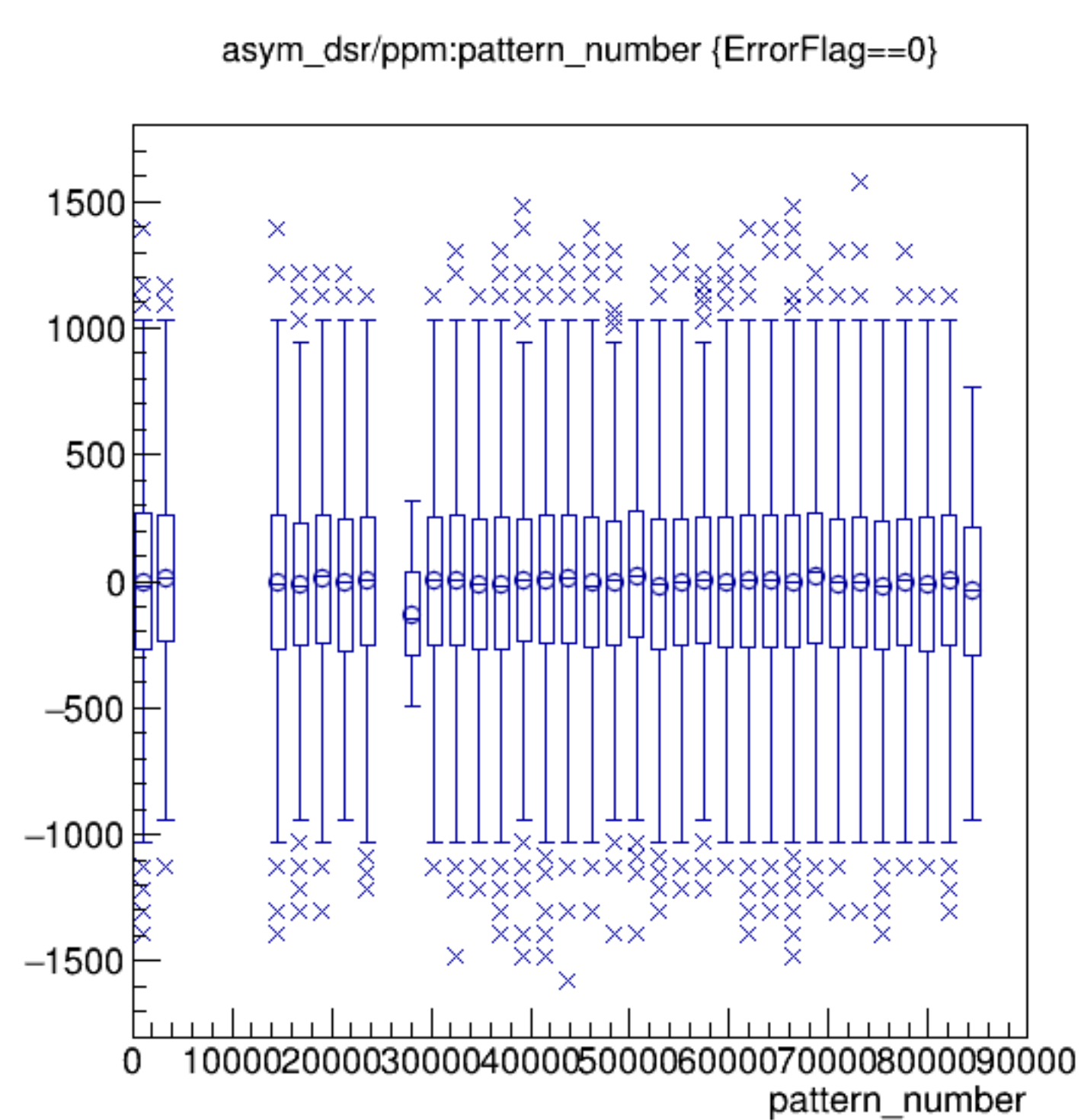
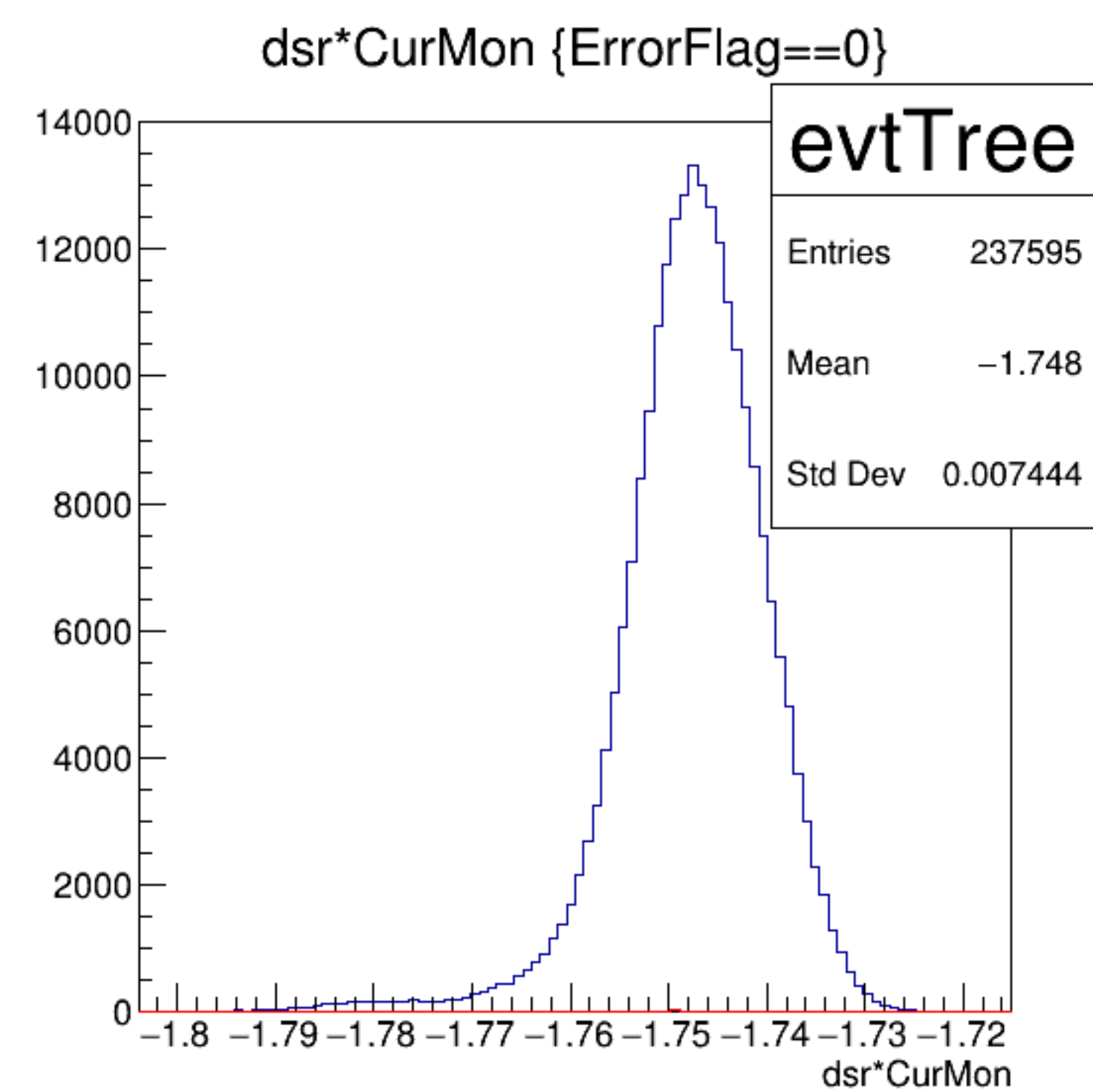
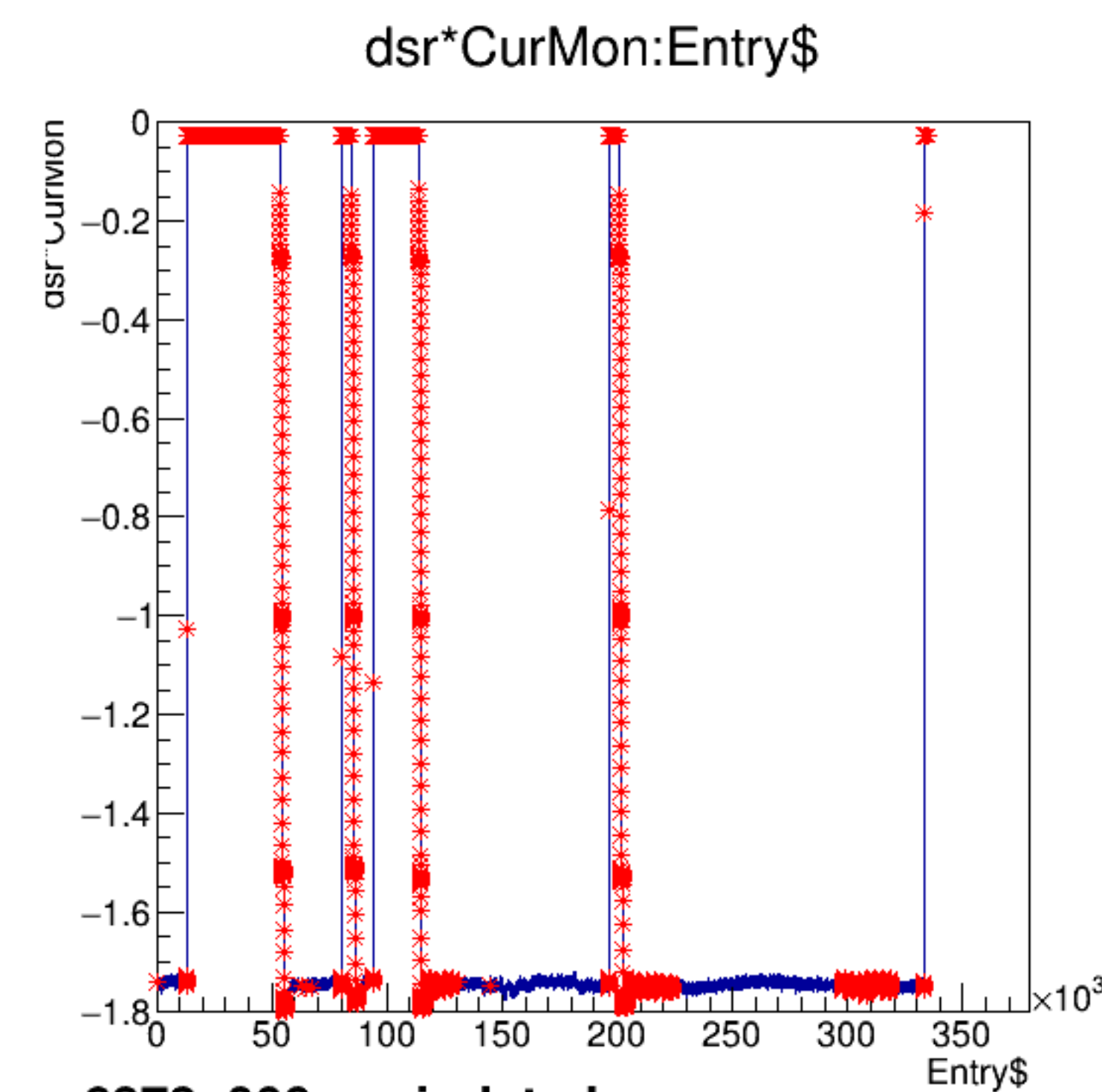
asym_usr/ppm:pattern_number {ErrorFlag==0}



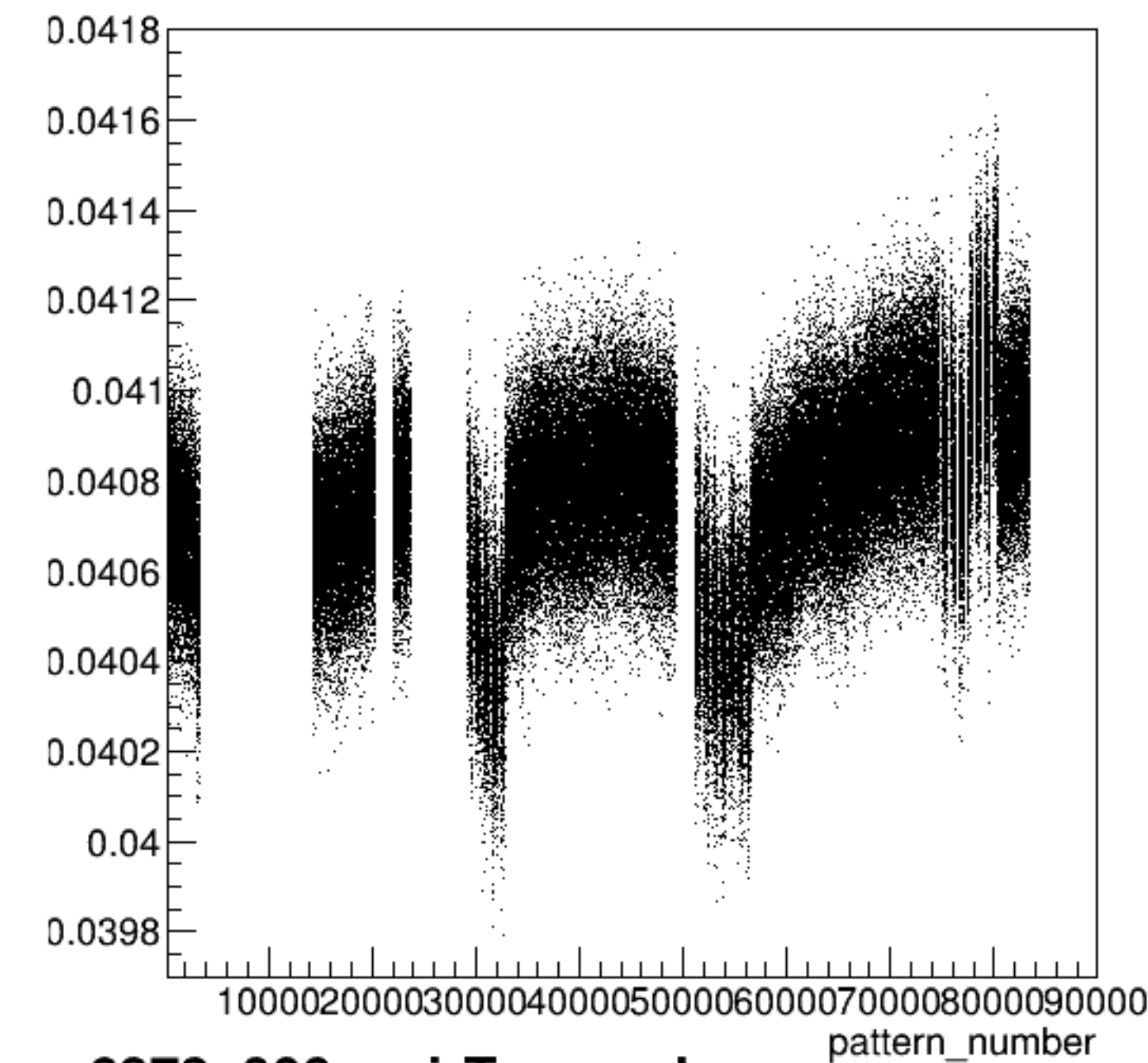
asym_usr



Entries	59349
Mean	15.62
Std Dev	1602
Underflow	7998
Overflow	7773

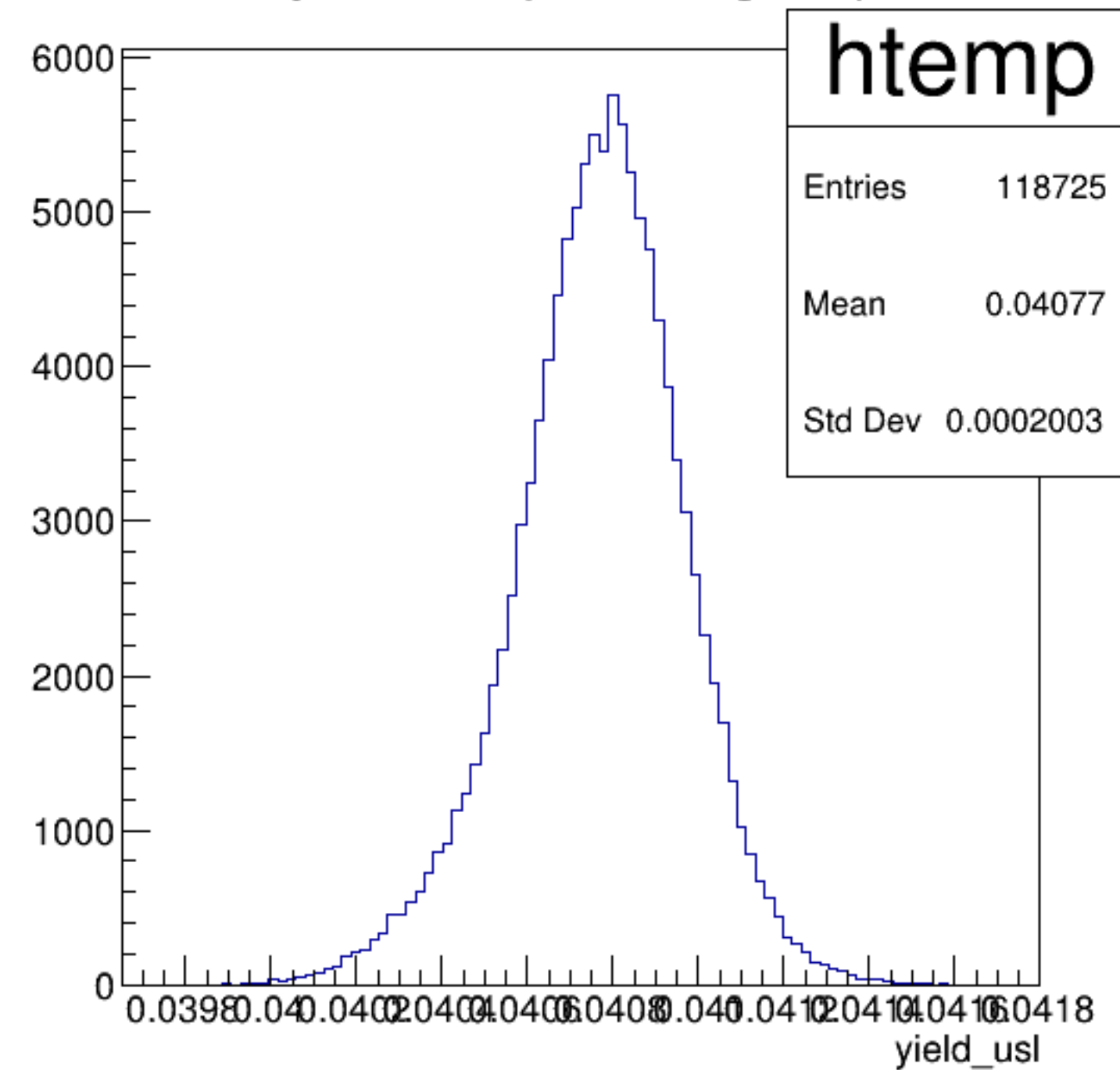


yield_usl:pattern_number {ErrorFlag==0}

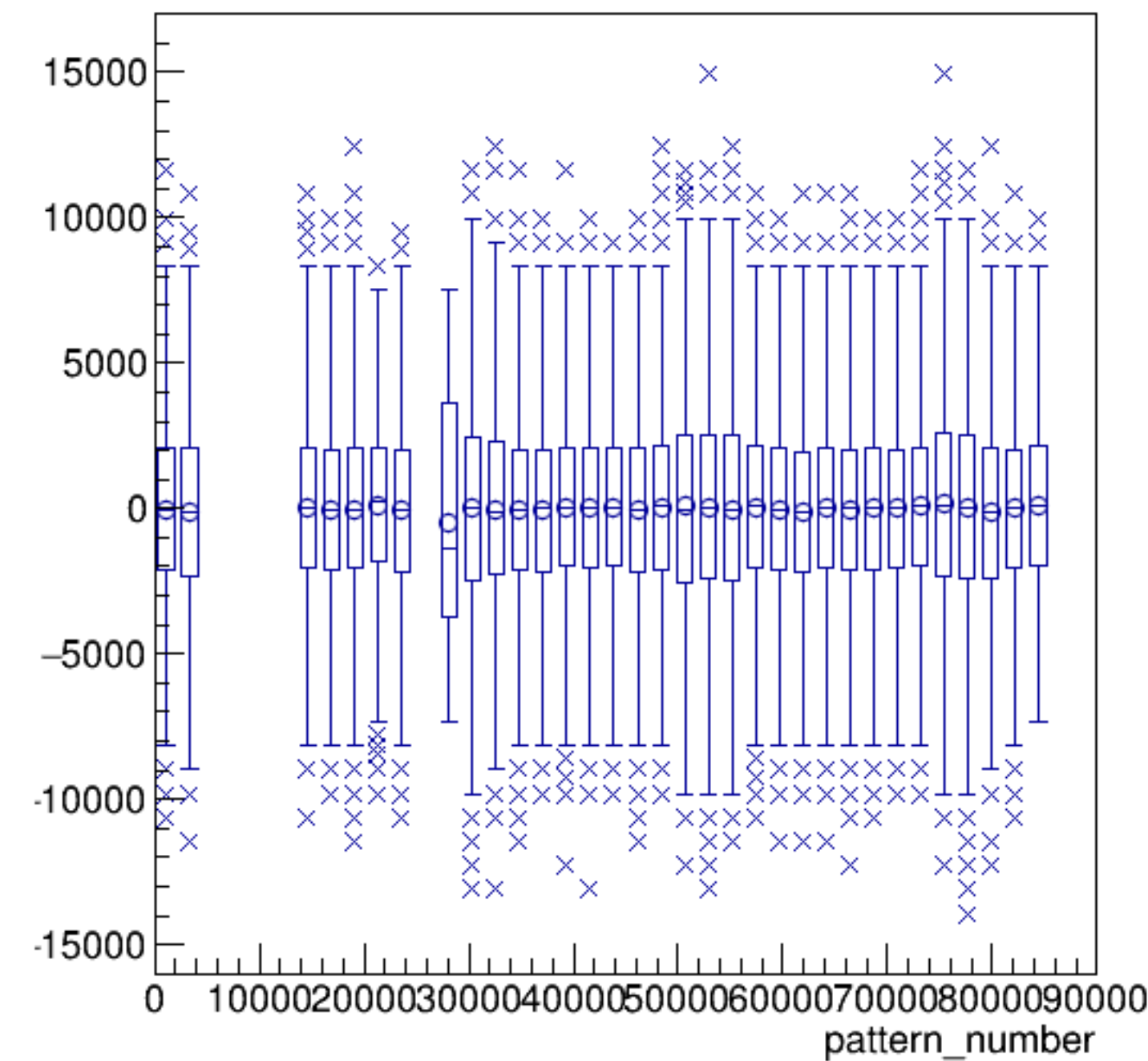


run6373_000_pairTree_usl.png

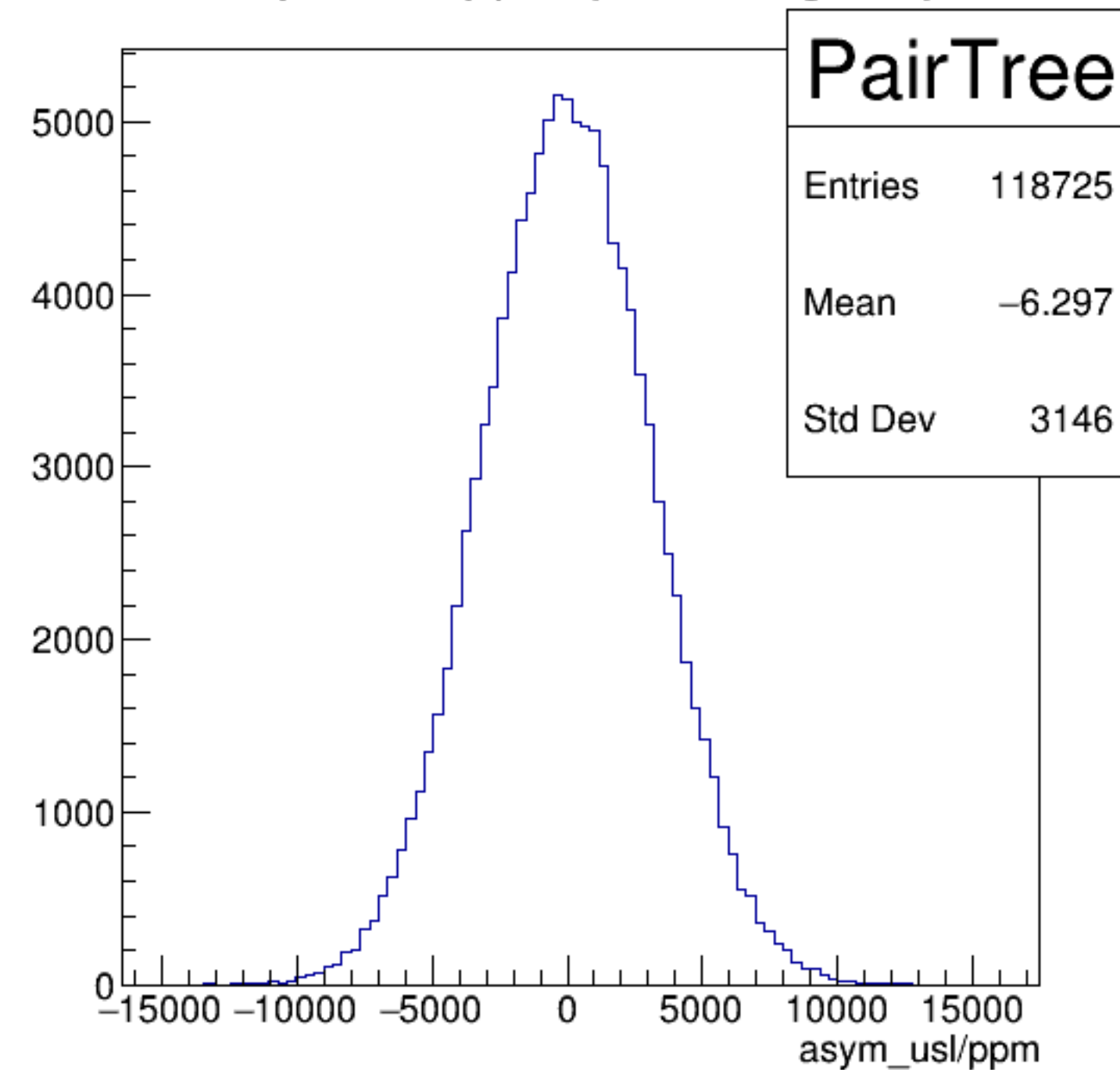
yield_usl {ErrorFlag==0}



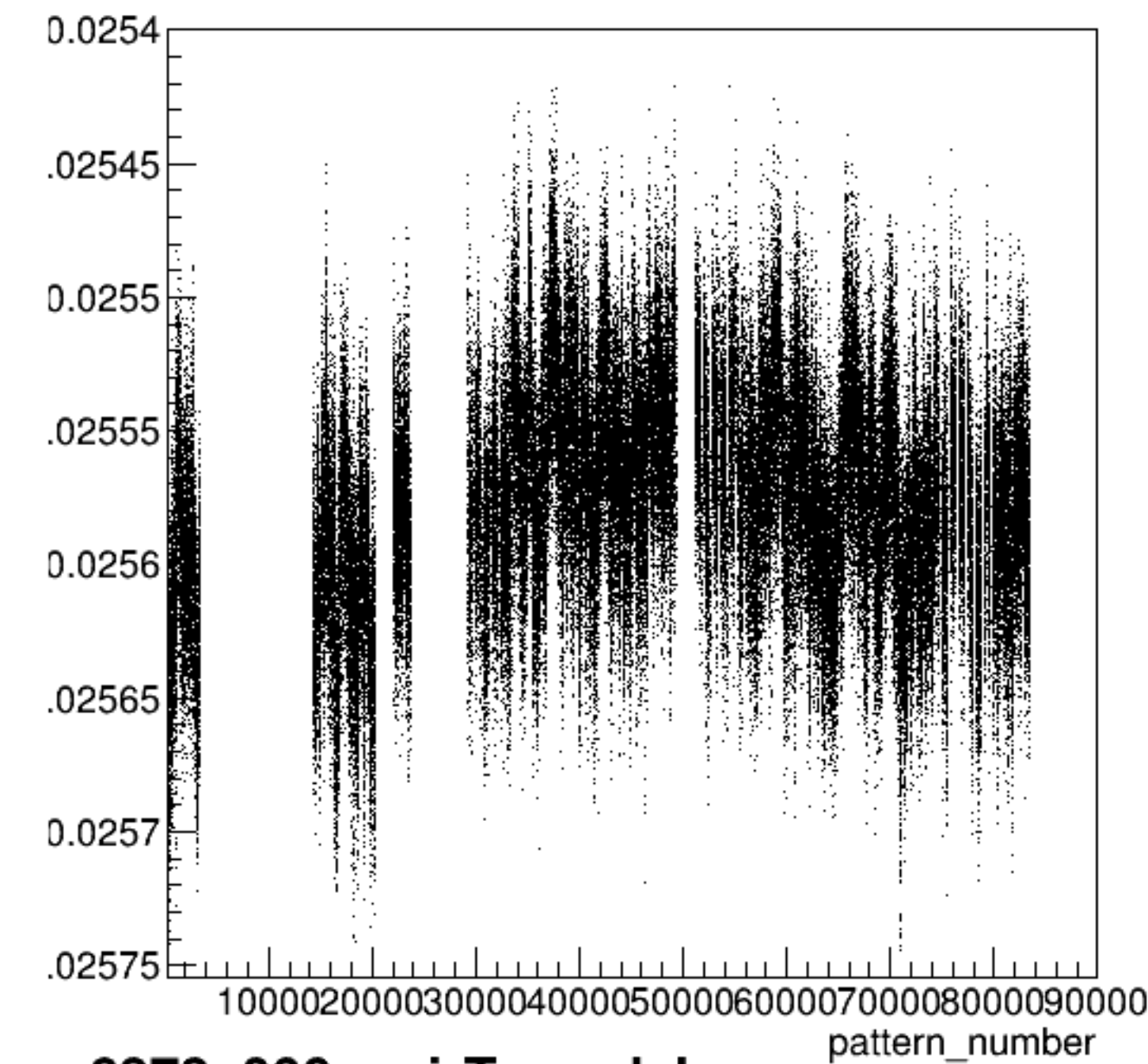
asym_usl/ppm:pattern_number {ErrorFlag==0}



asym_usl/ppm {ErrorFlag==0}

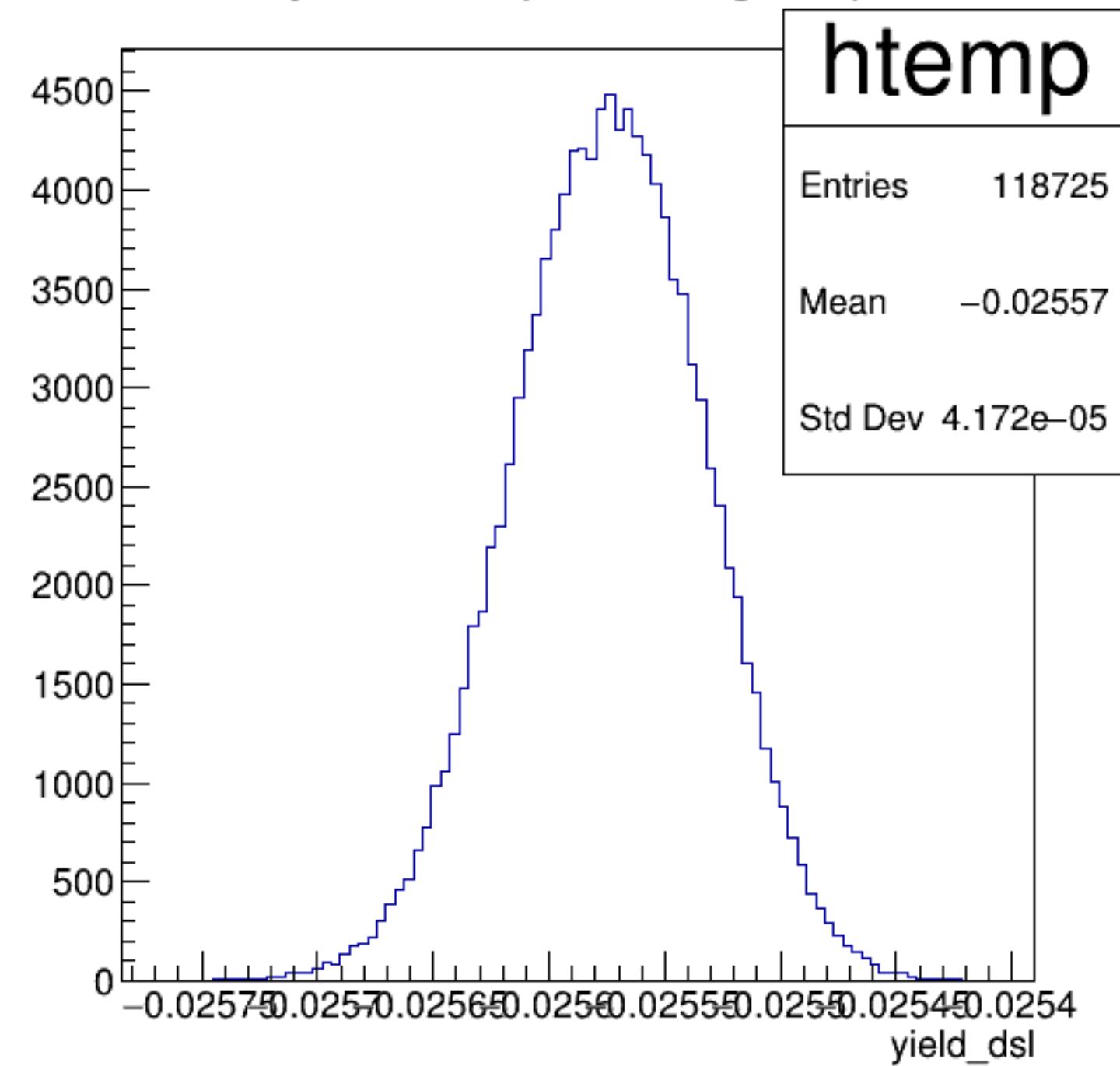


yield_dsl:pattern_number {ErrorFlag==0}

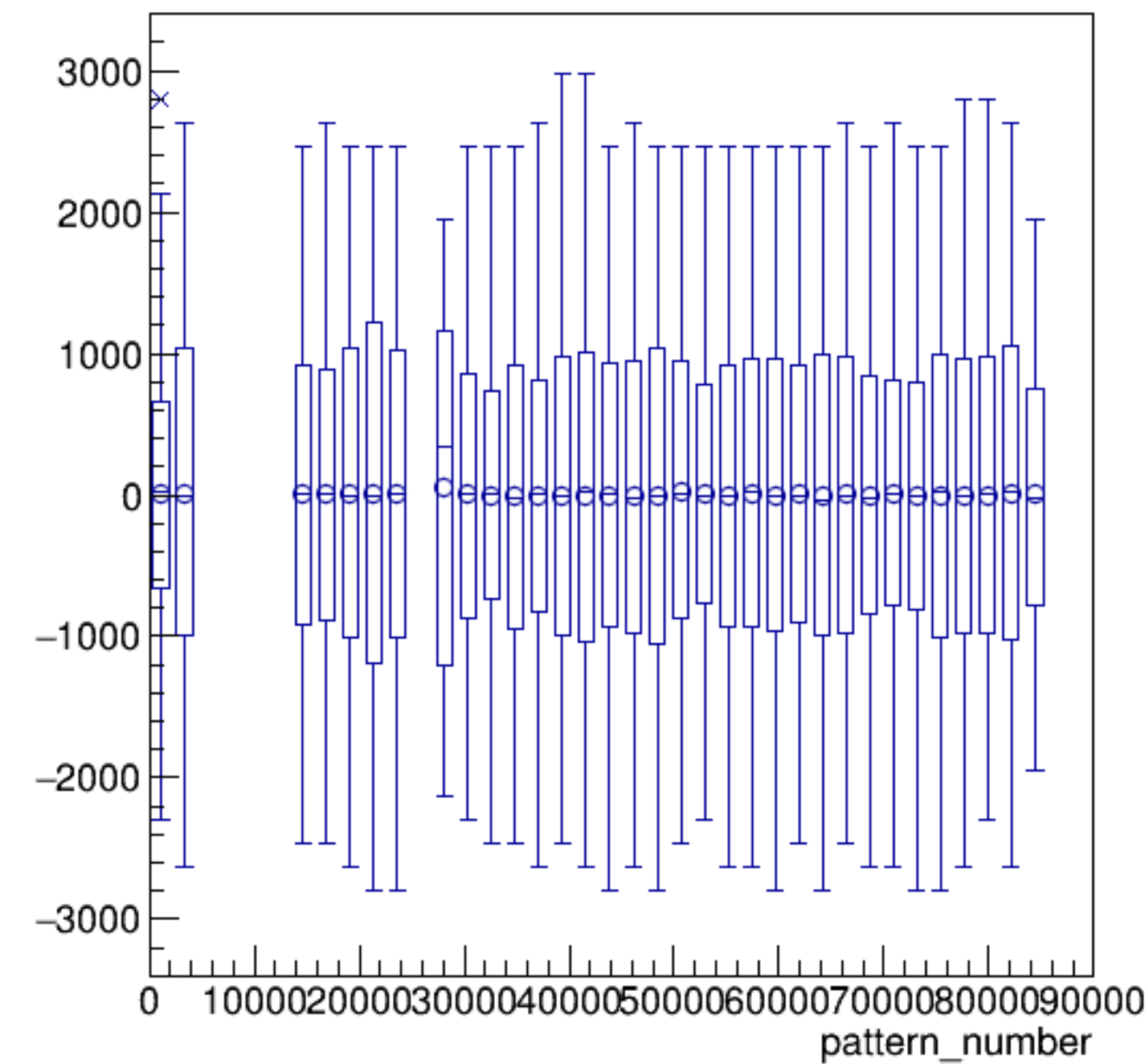


run6373_000_pairTree_dsl.png

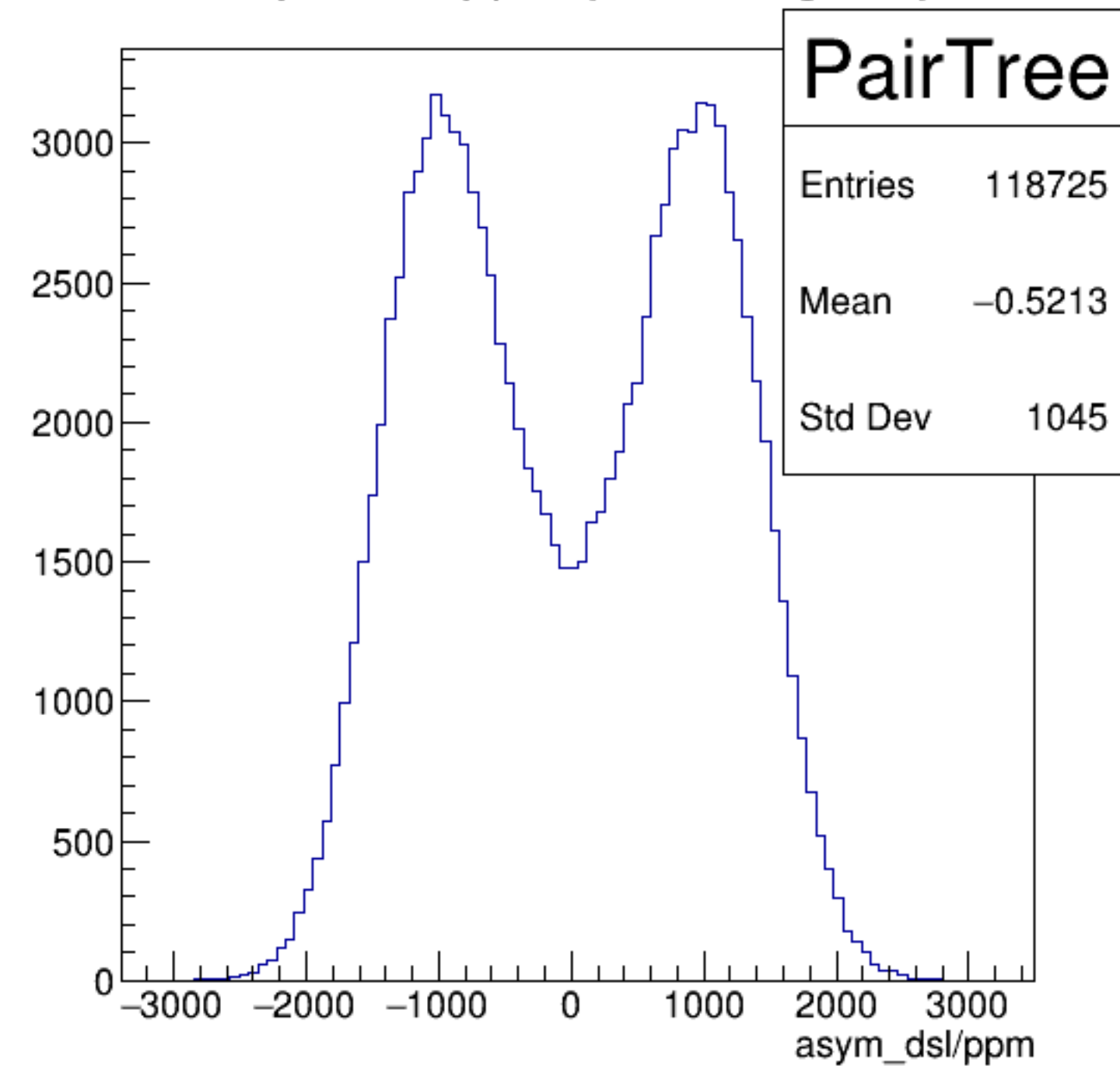
yield_dsl {ErrorFlag==0}



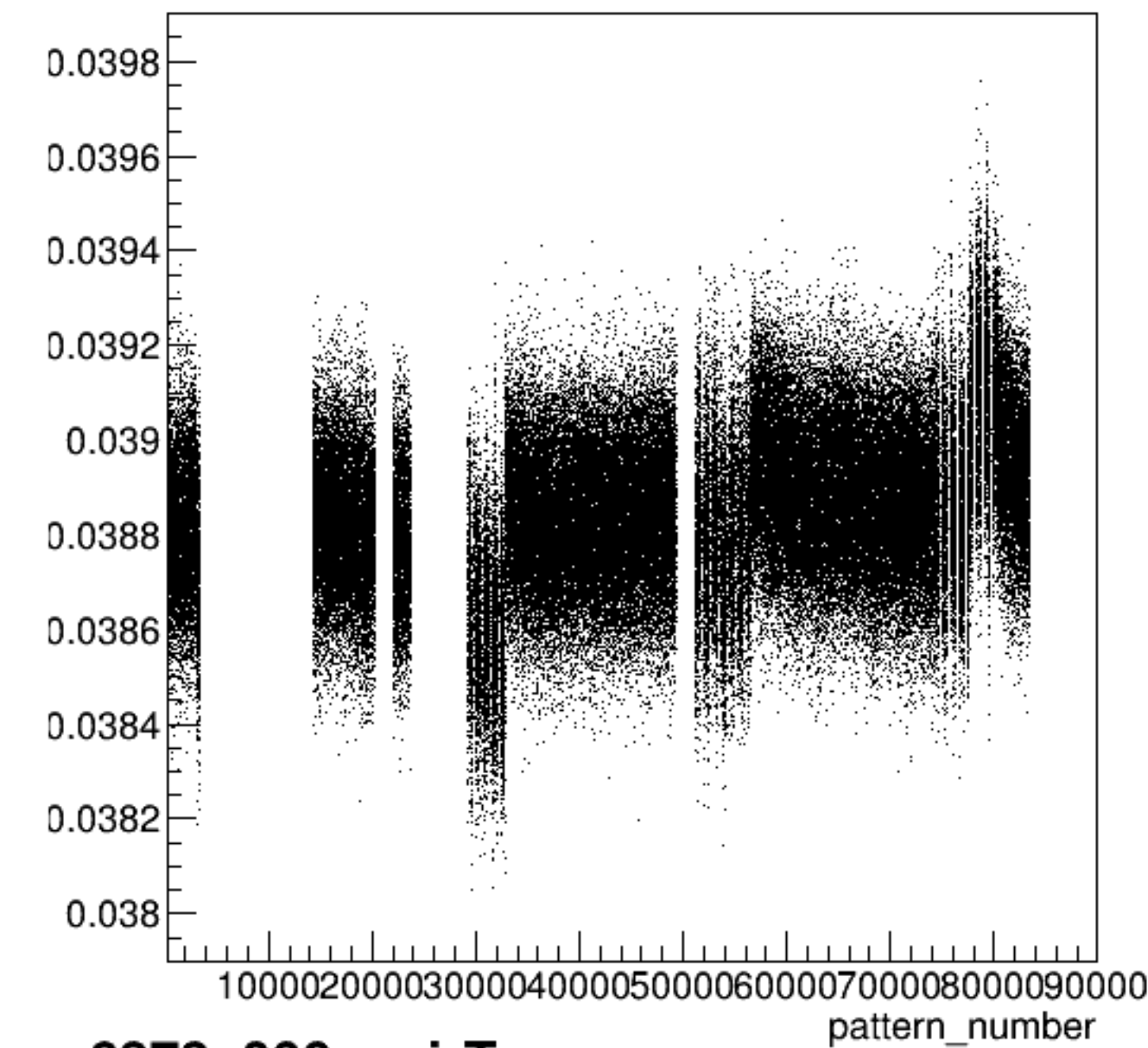
asym_dsl/ppm:pattern_number {ErrorFlag==0}



asym_dsl/ppm {ErrorFlag==0}

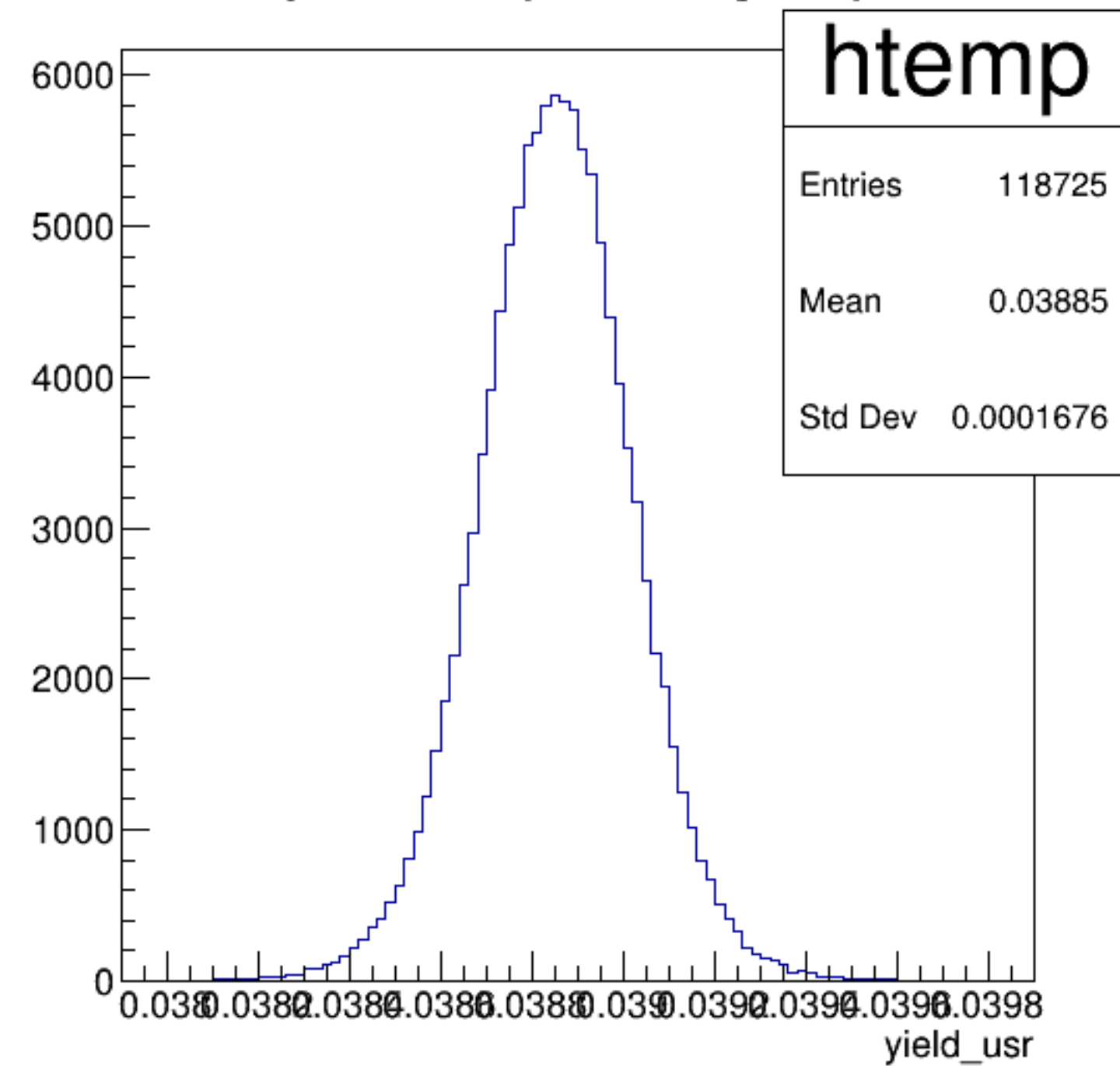


yield_usr:pattern_number {ErrorFlag==0}

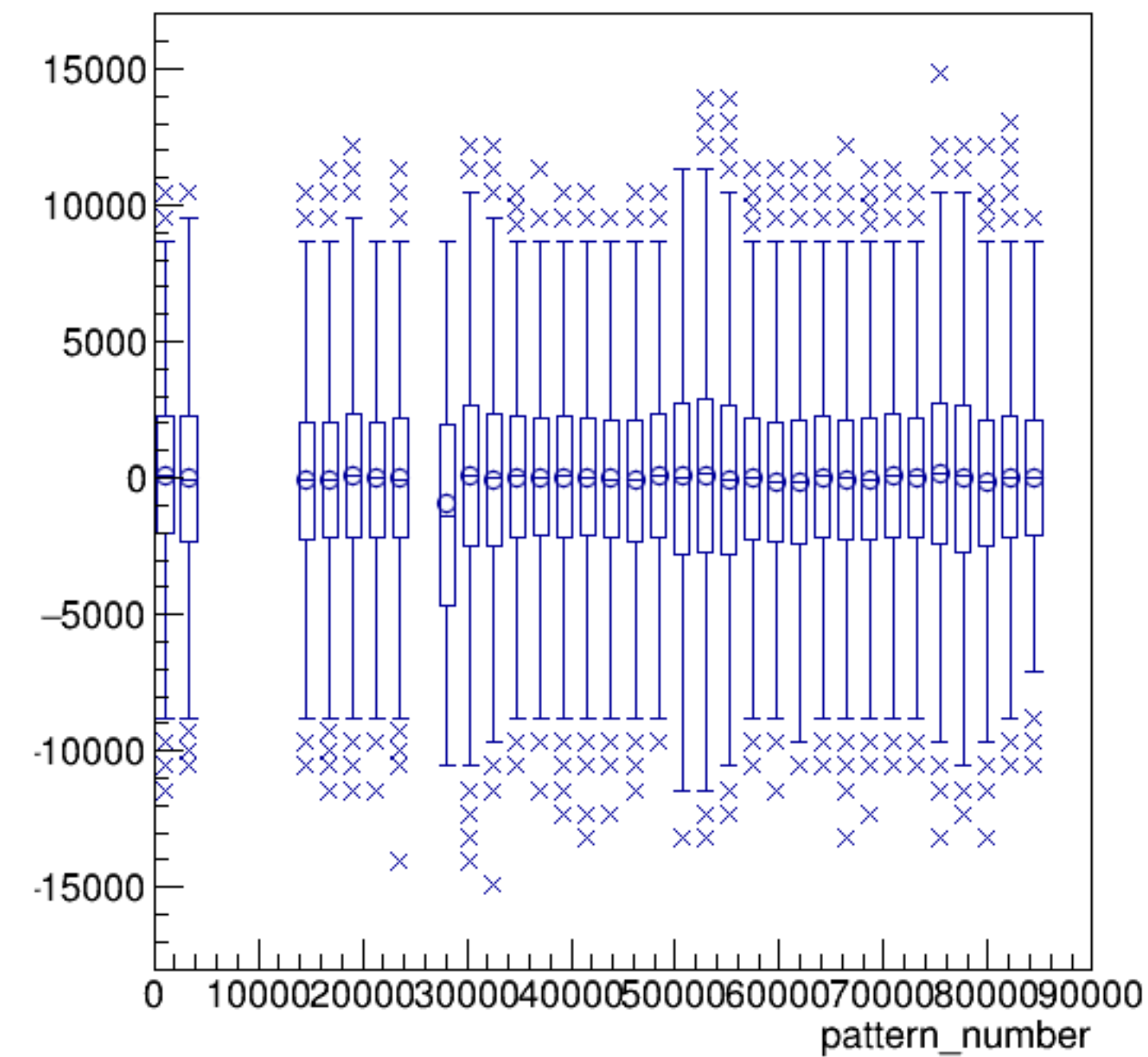


run6373_000_pairTree_usr.png

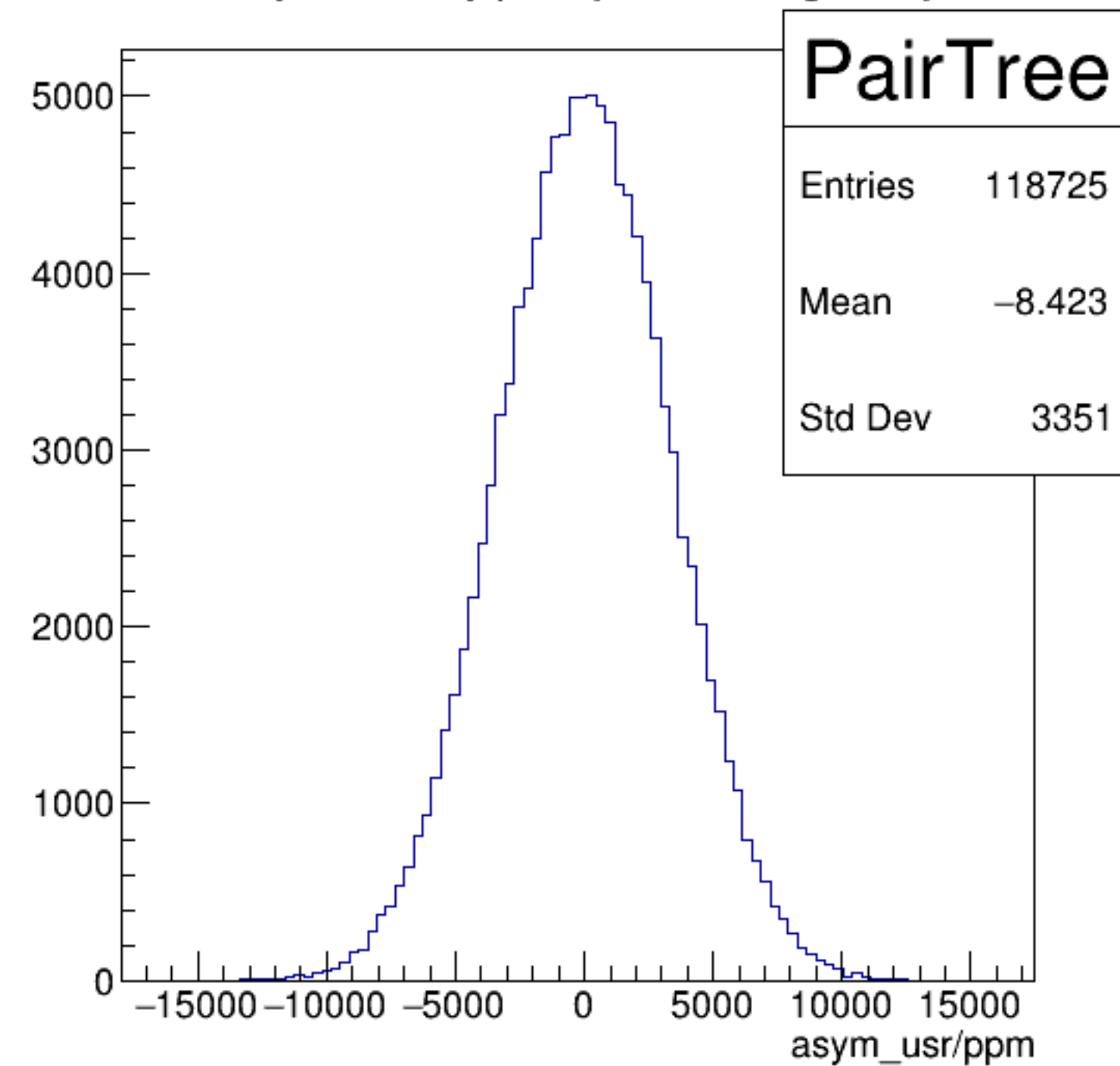
yield_usr {ErrorFlag==0}



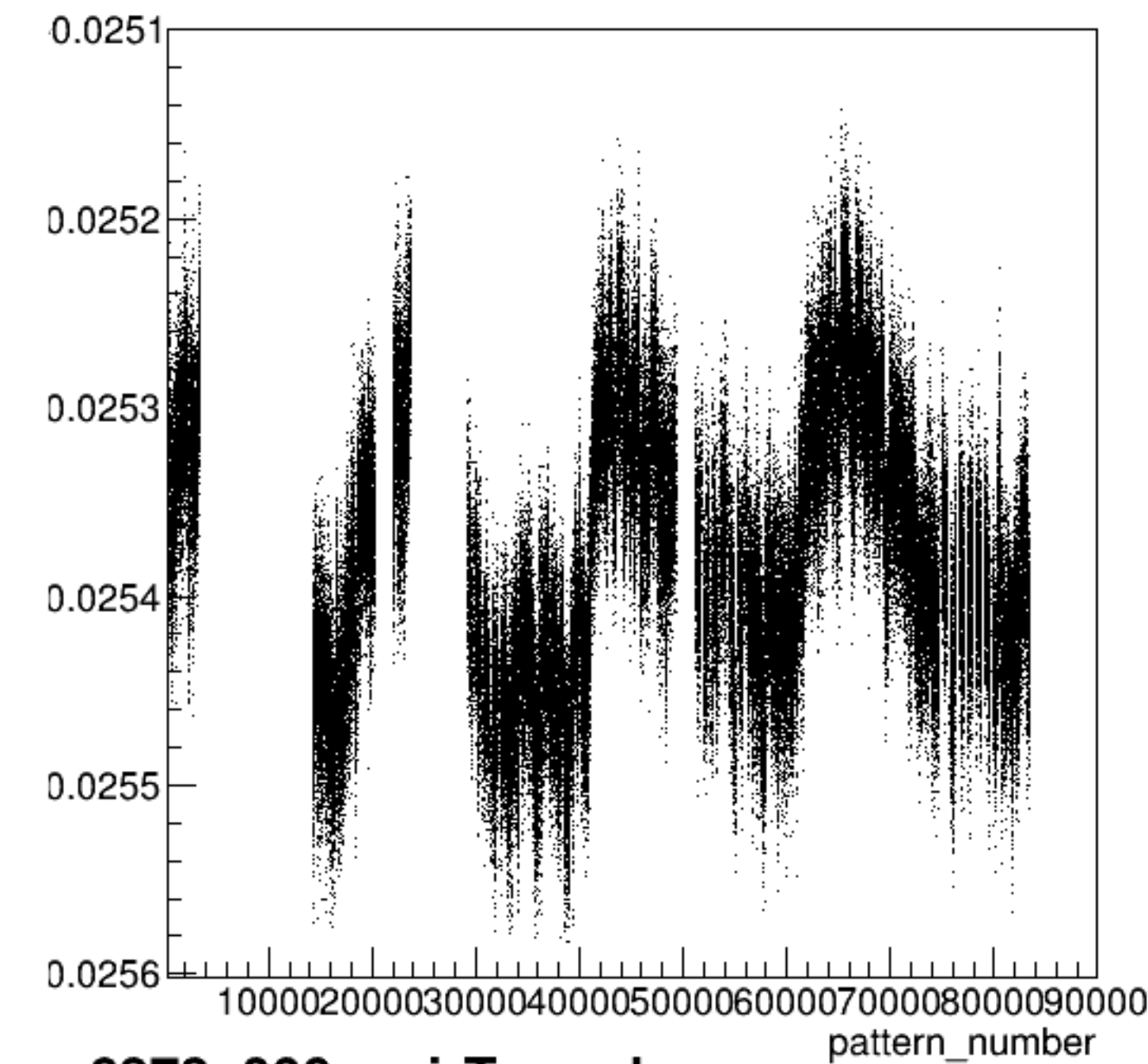
asym_usr/ppm:pattern_number {ErrorFlag==0}



asym_usr/ppm {ErrorFlag==0}

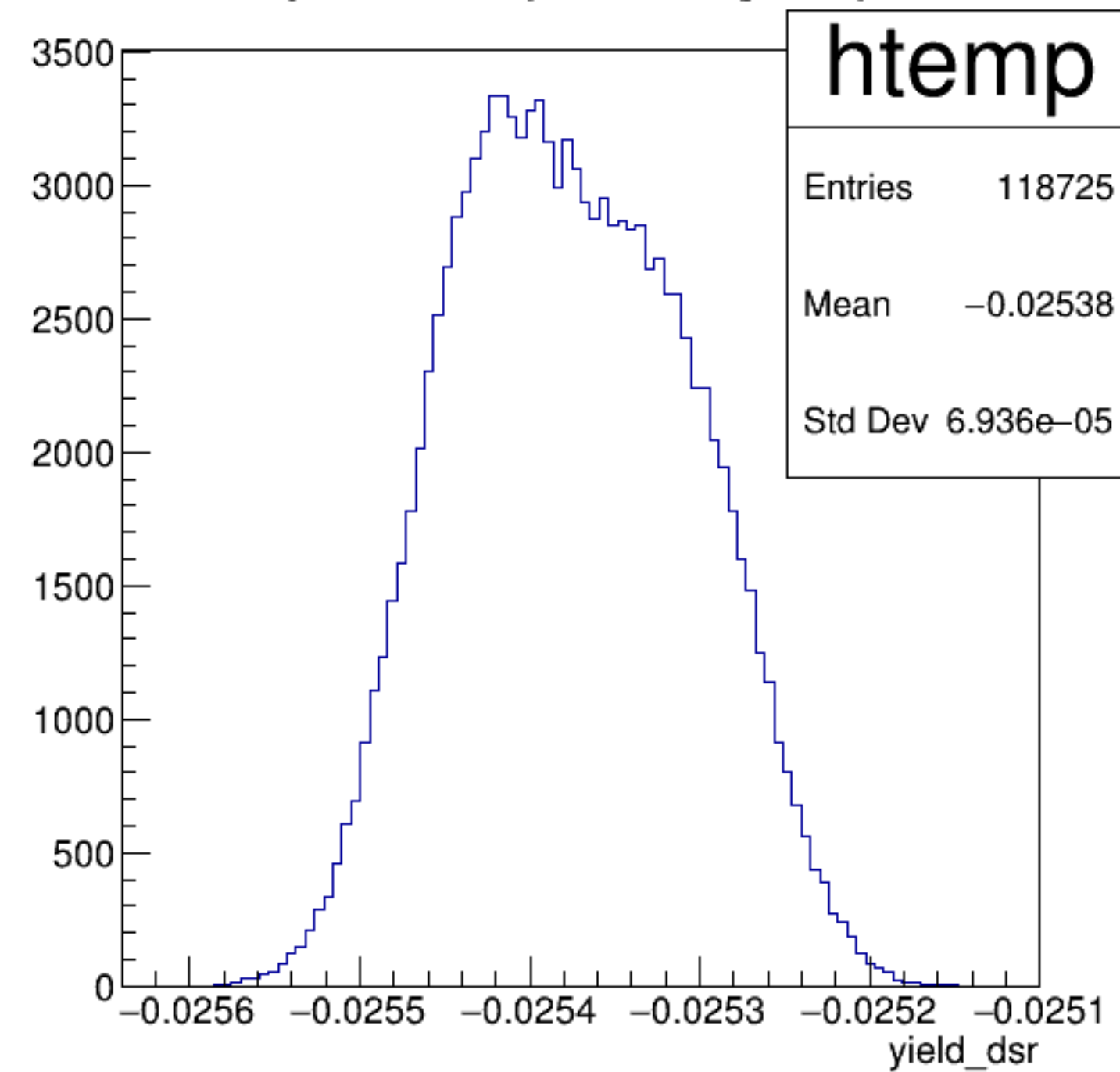


yield_dsr:pattern_number {ErrorFlag==0}

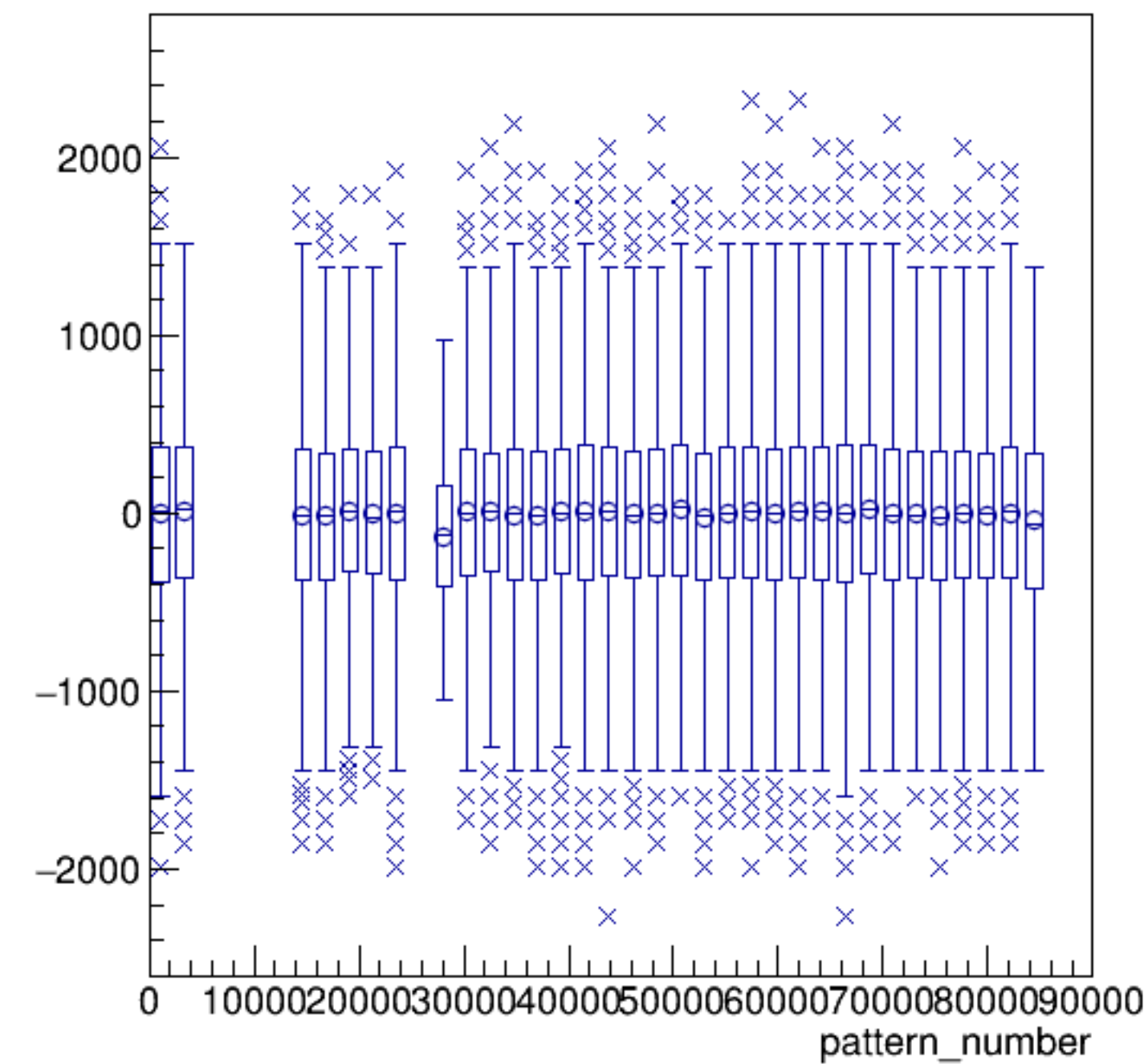


run6373_000_pairTree_dsr.png

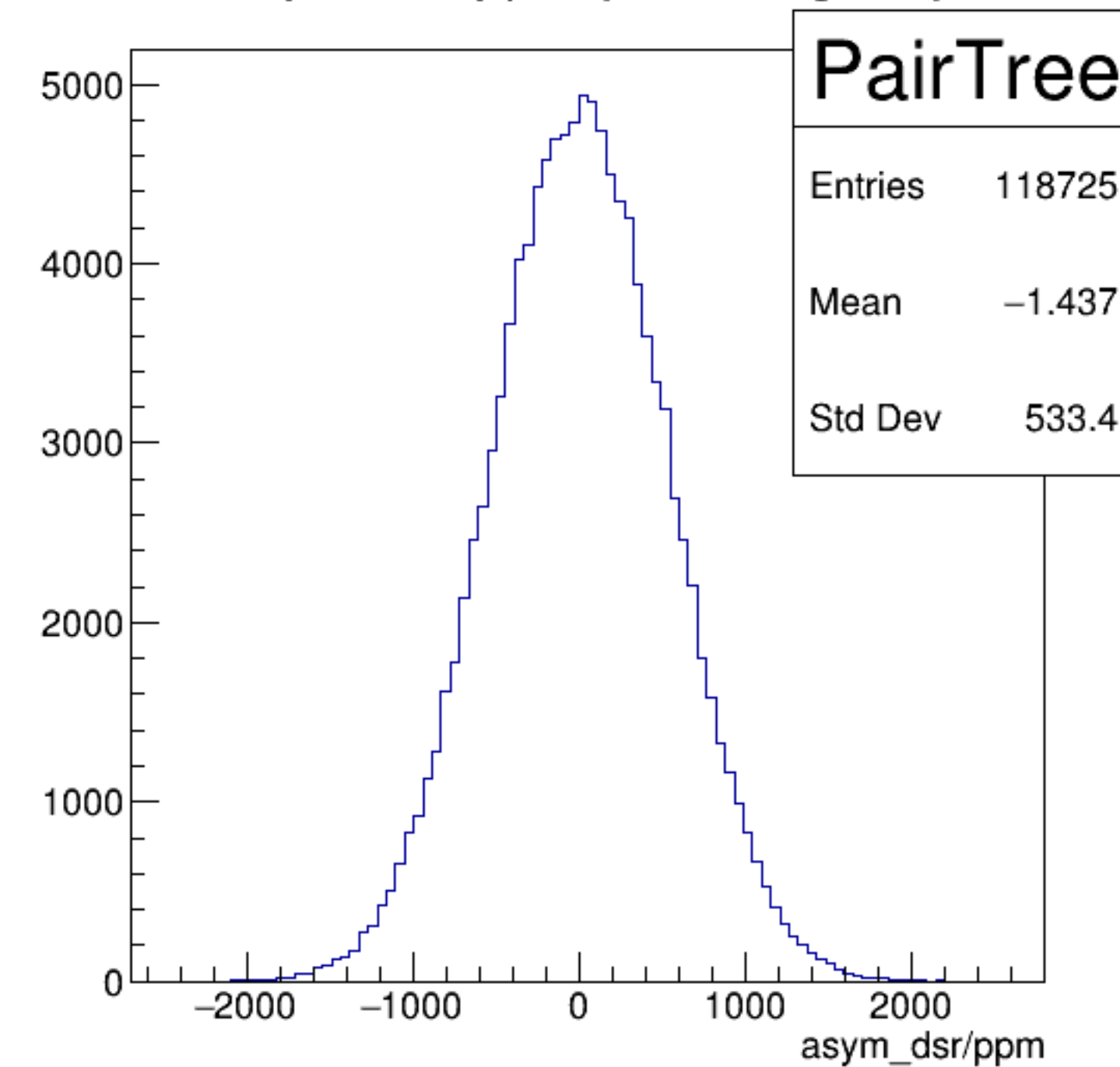
yield_dsr {ErrorFlag==0}



asym_dsr/ppm:pattern_number {ErrorFlag==0}



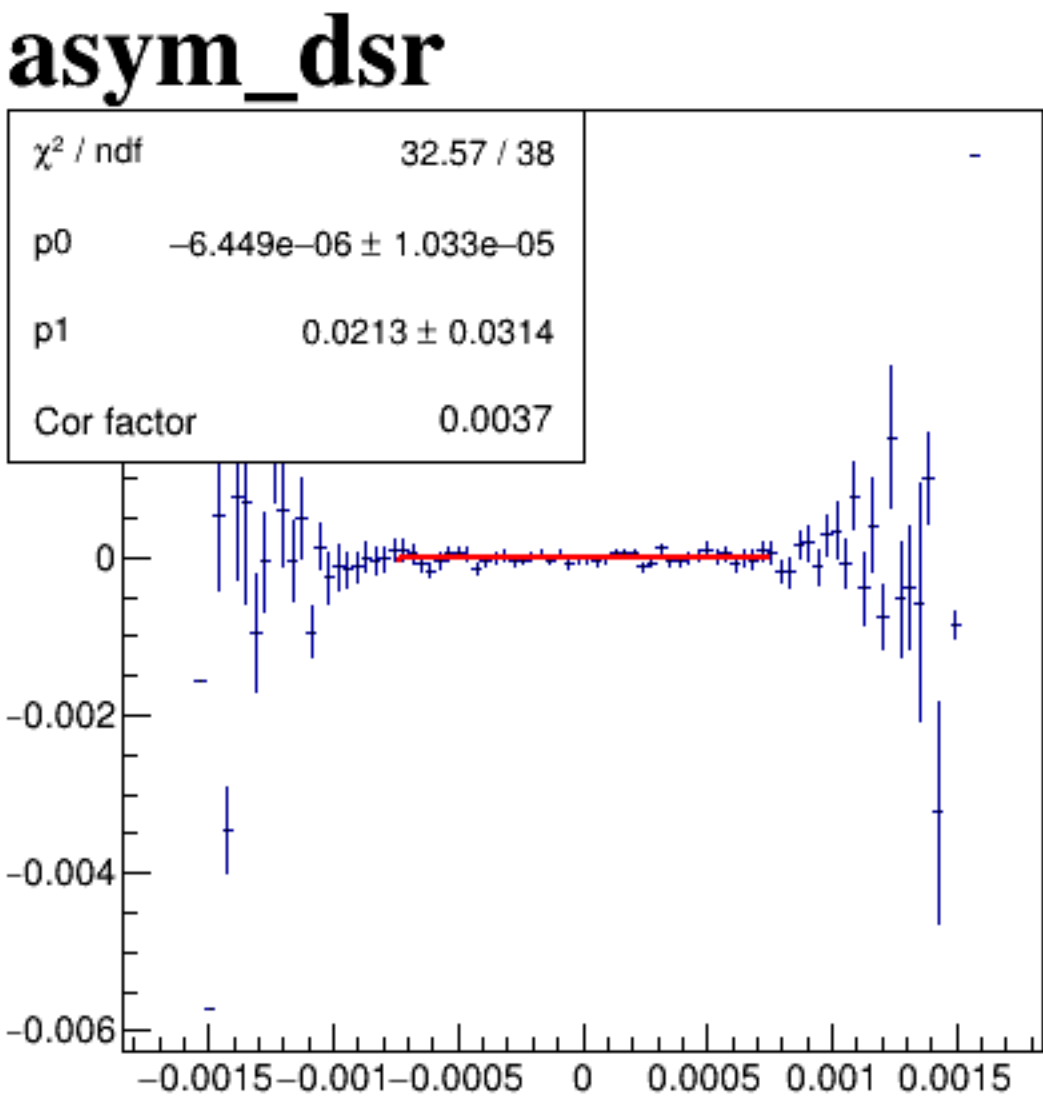
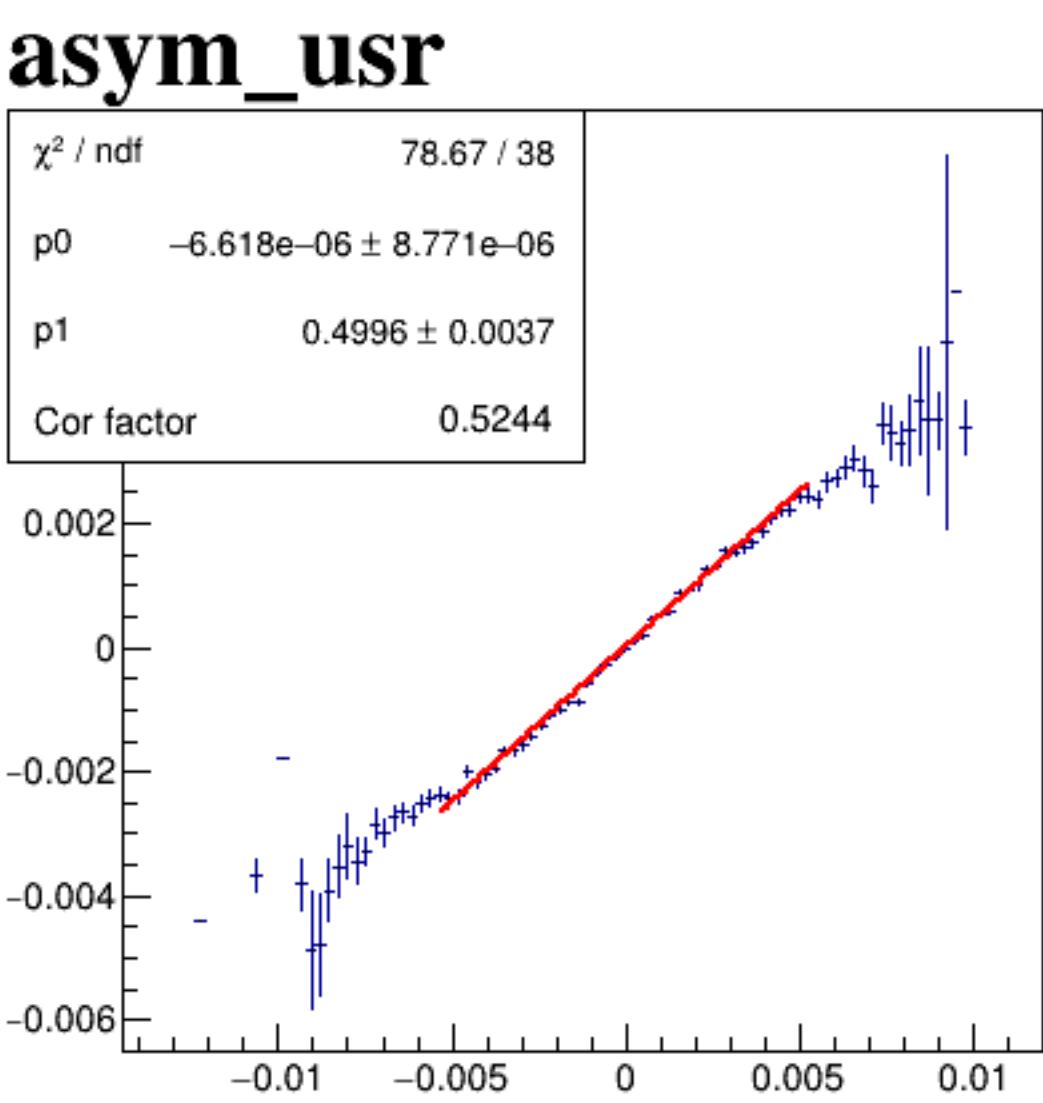
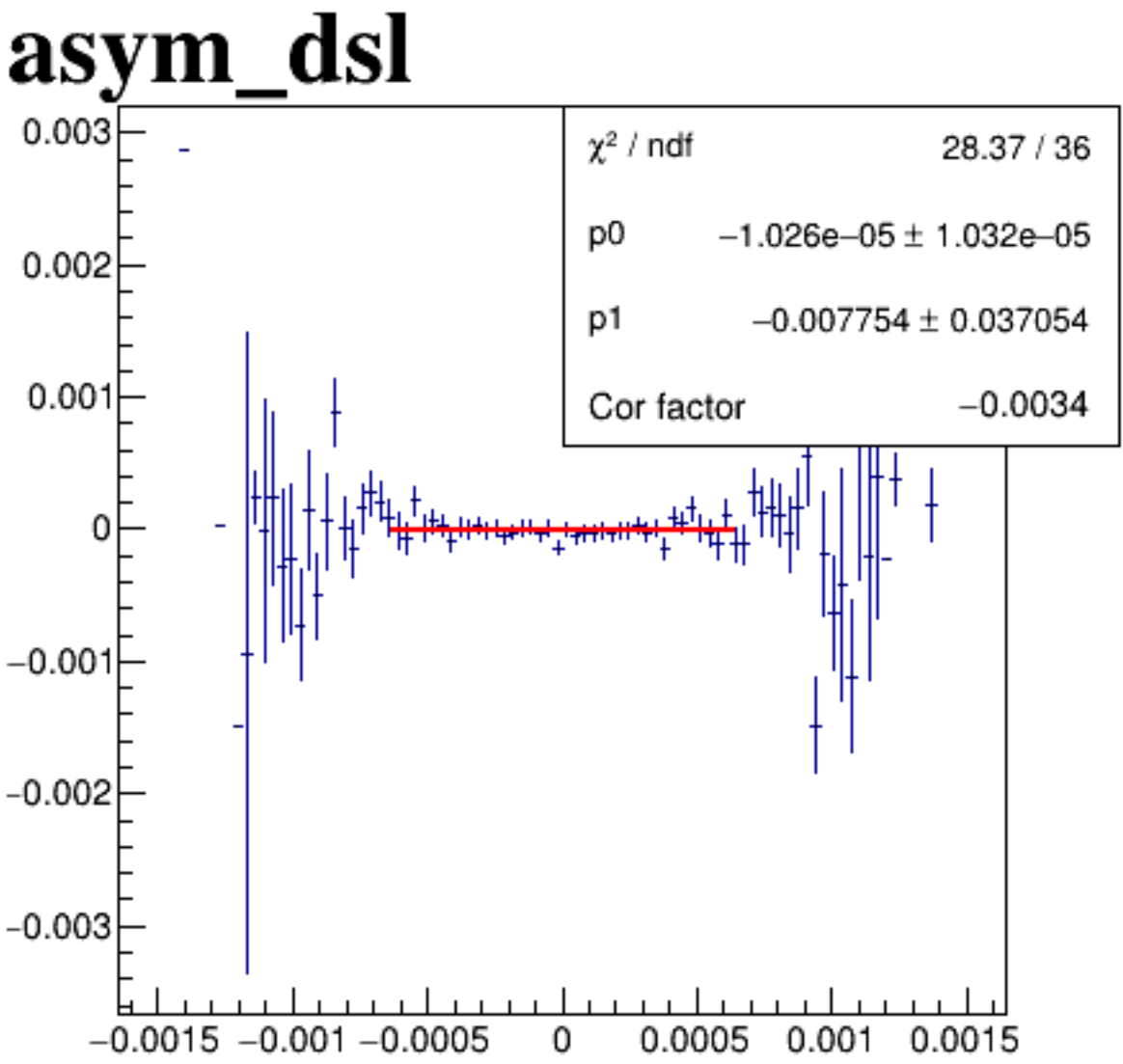
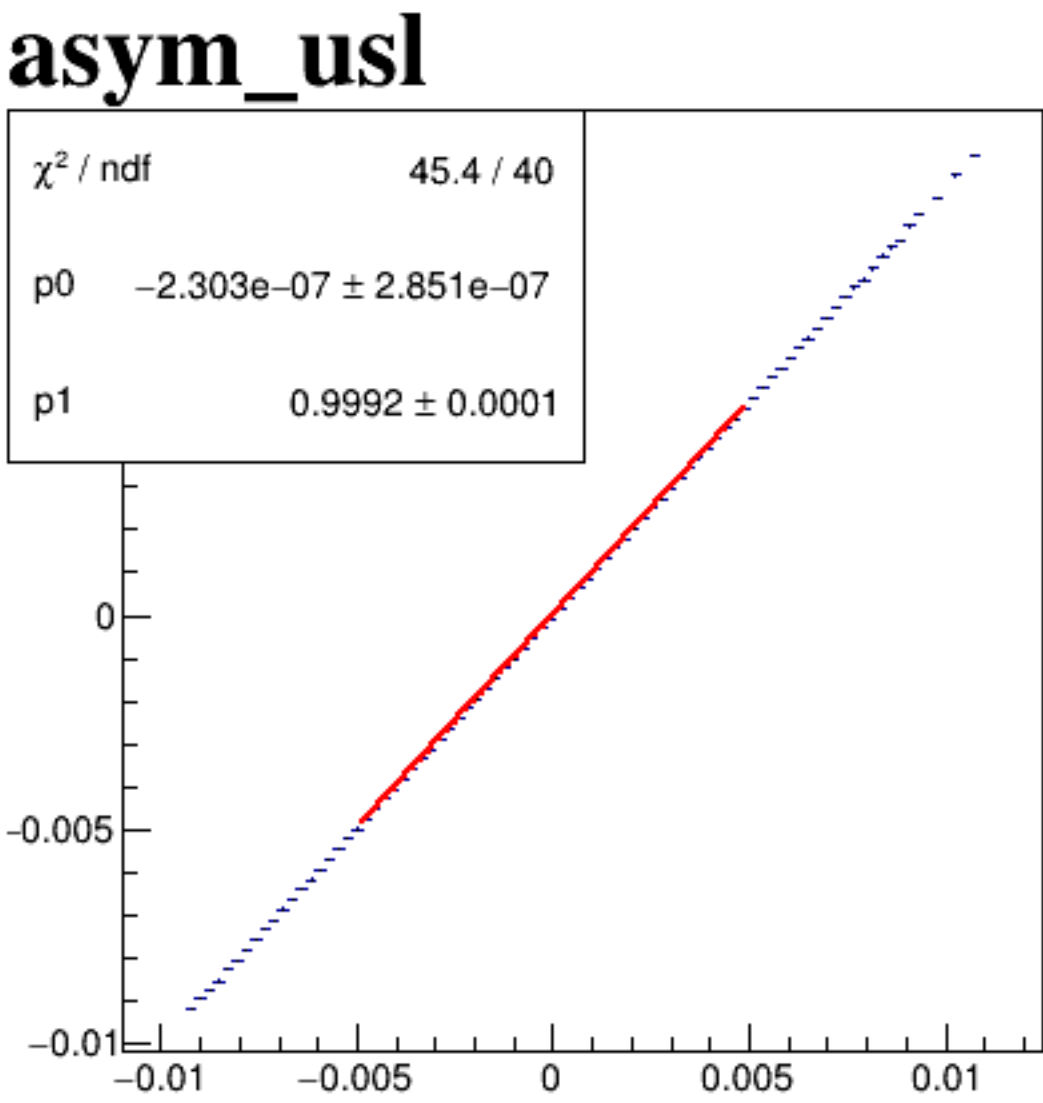
asym_dsr/ppm {ErrorFlag==0}



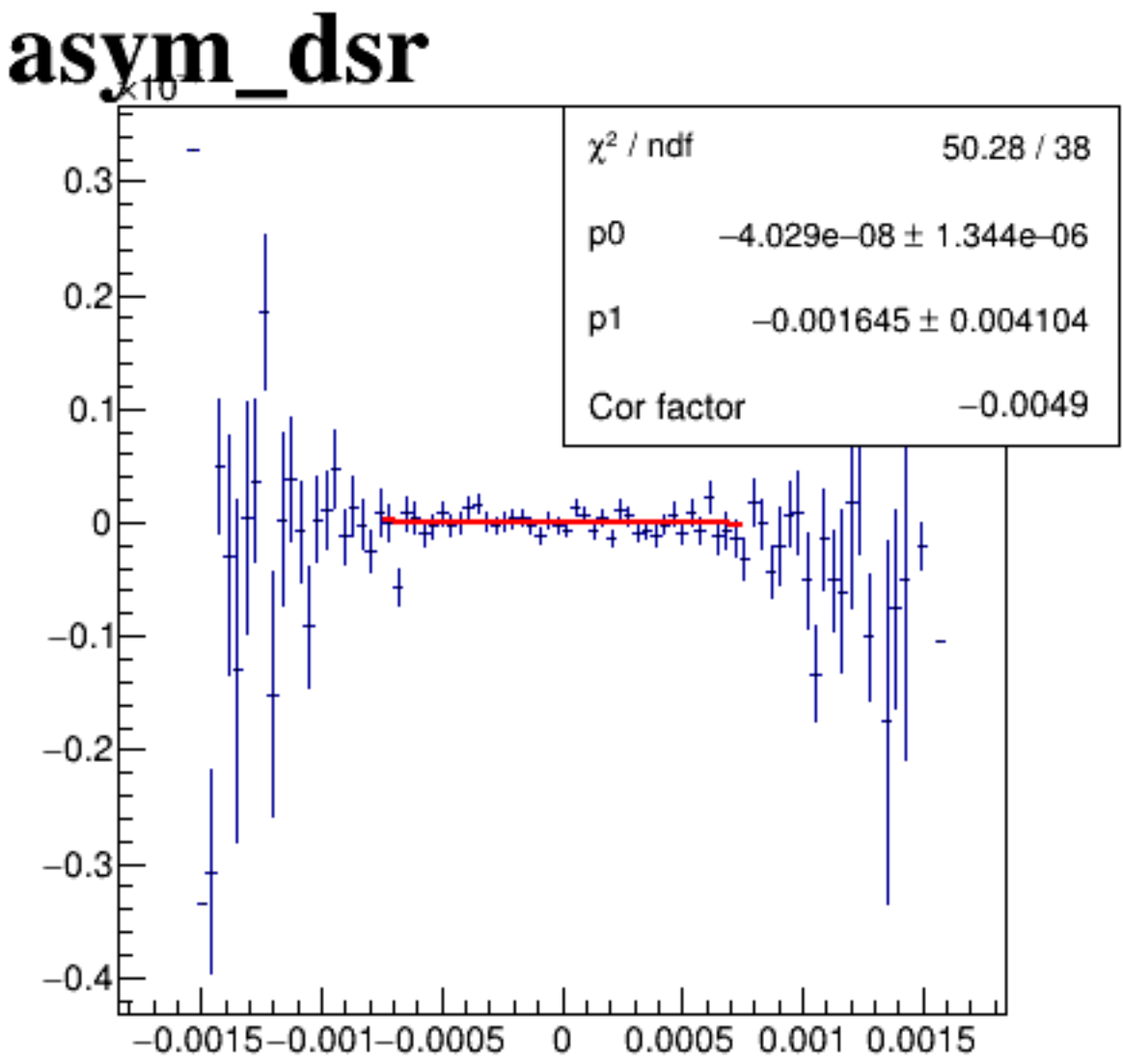
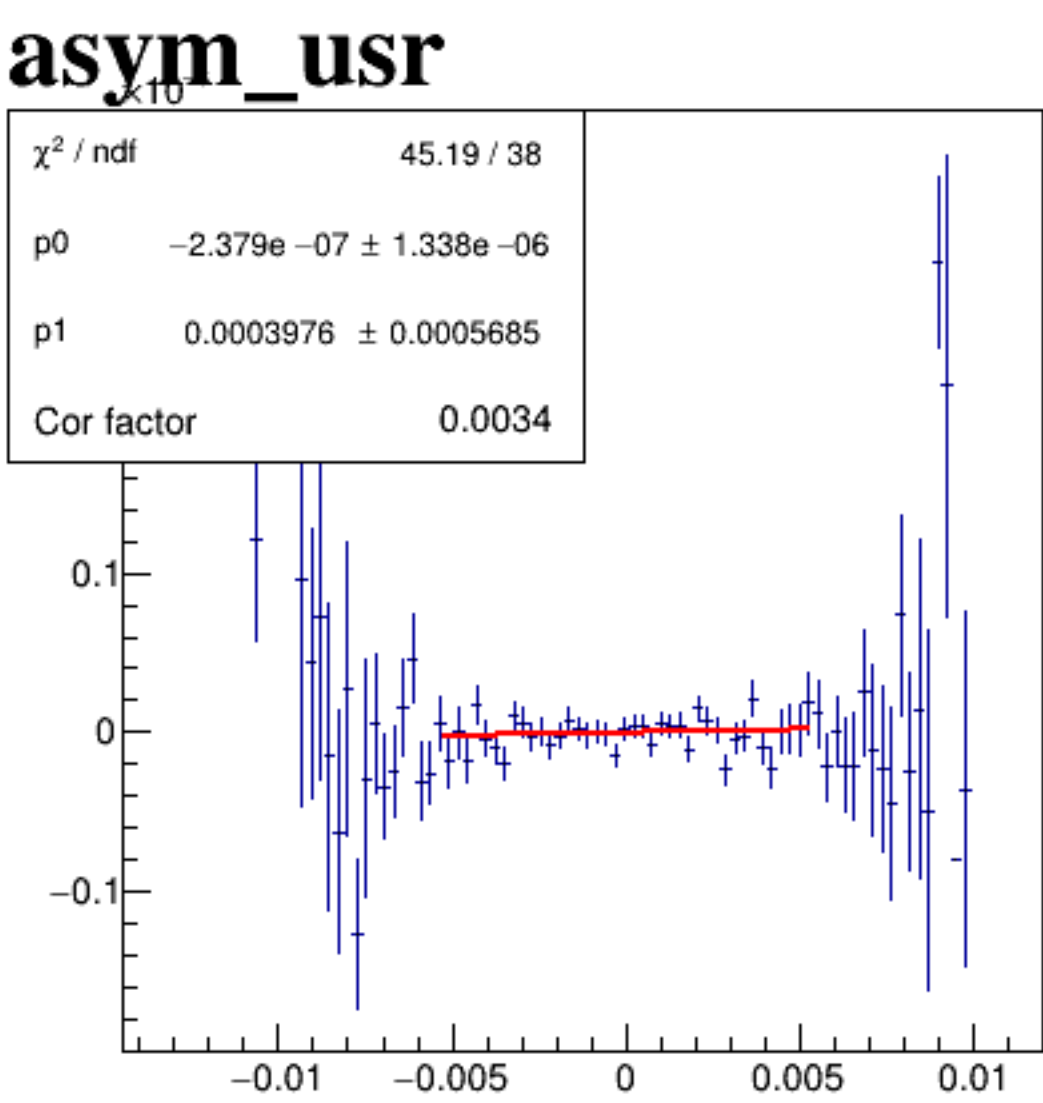
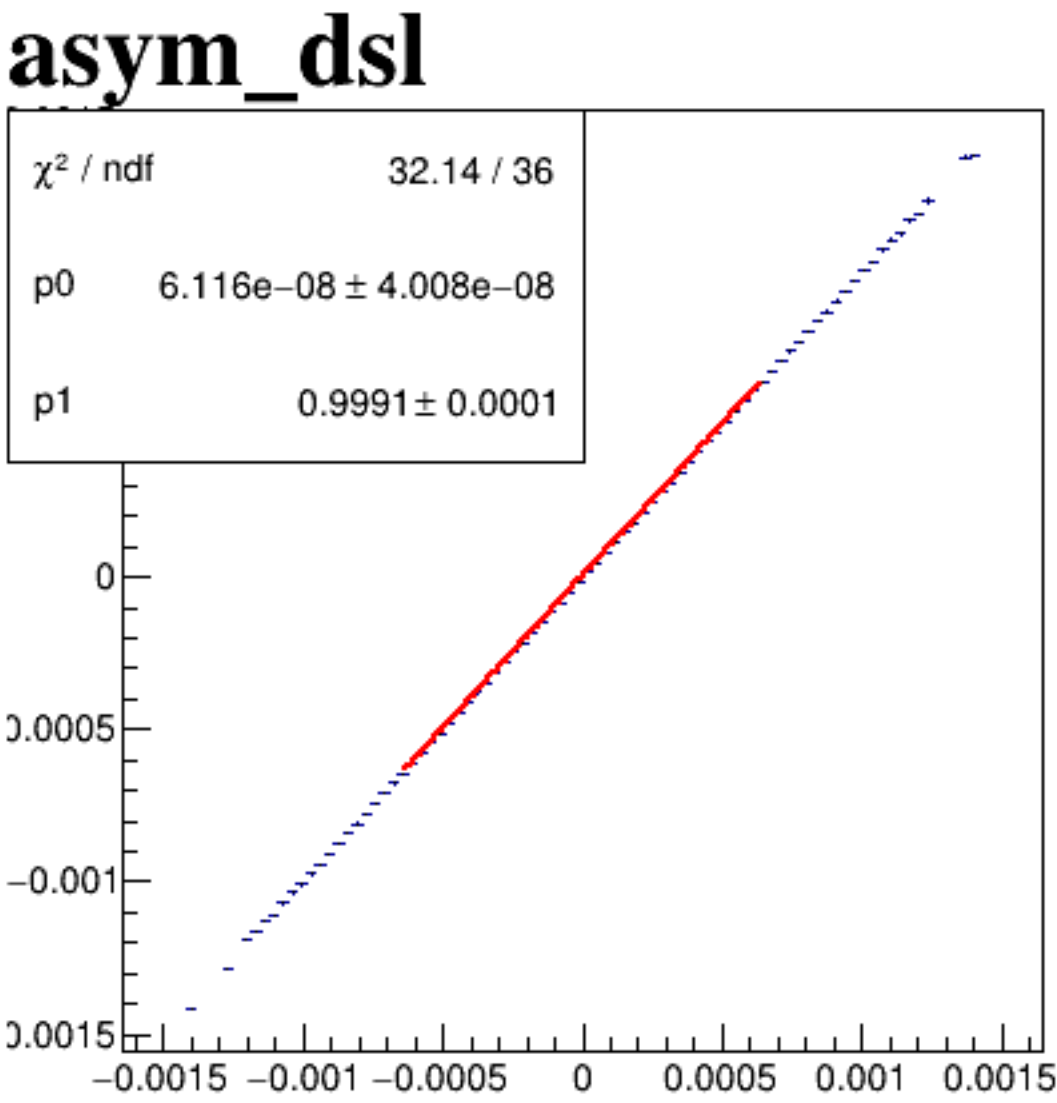
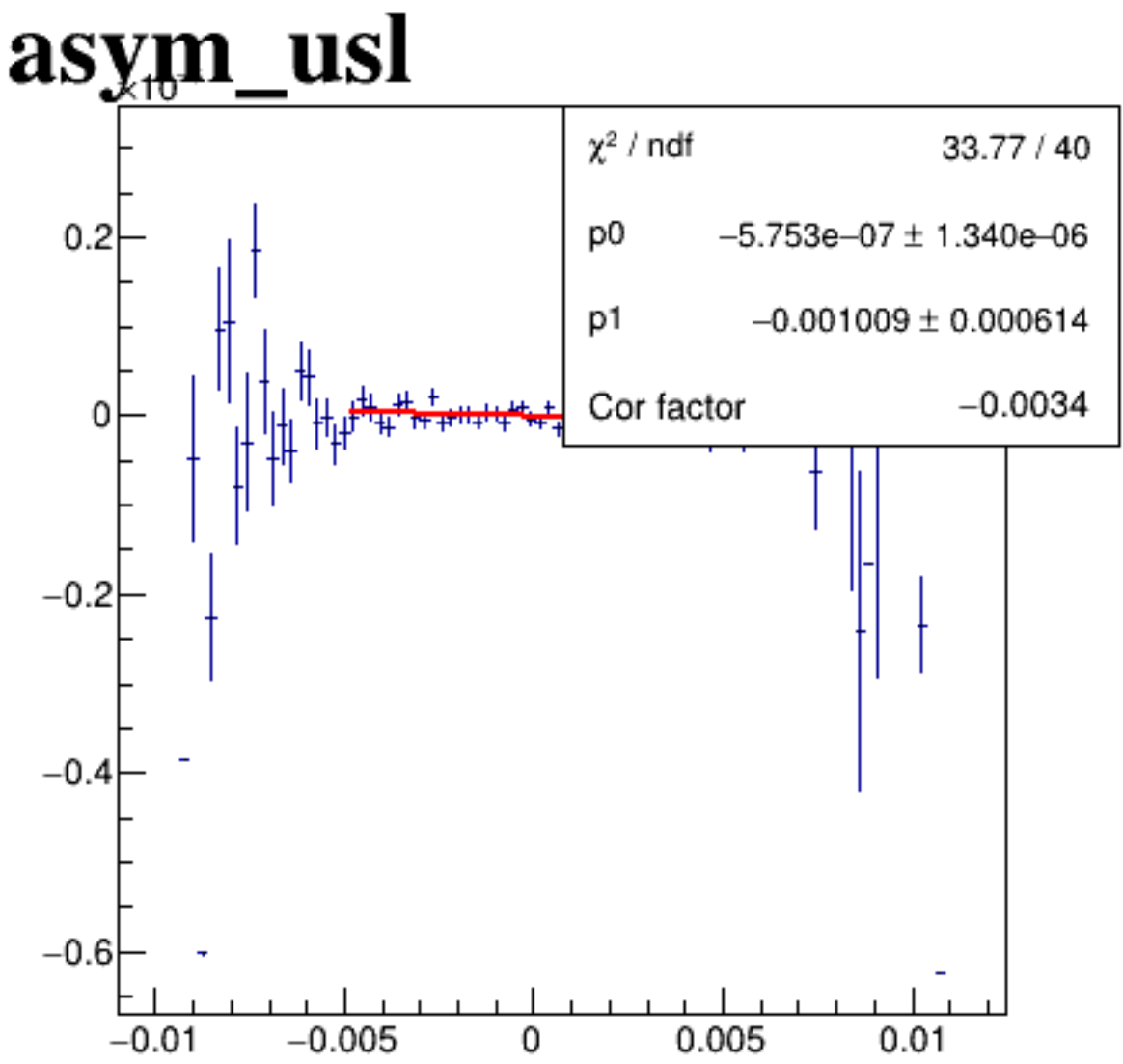
The scatter plot, titled "asym_dsl", displays a strong positive linear correlation between the x-axis variable "asym_dsl" and the y-axis variable "asym_dsl". Both axes range from -0.0015 to 0.0015. The data points are represented by small squares, and their color indicates a third variable, with a color bar on the right ranging from 0 (dark blue) to 500 (yellow). The points form a diagonal line from the bottom-left to the top-right, with the color of the points increasing as they move along this diagonal.

The figure is a scatter plot titled "asym_dsr". The x-axis is labeled "asym" and the y-axis is labeled "dsr". Both axes have a range from -0.0015 to 0.0015, with major tick marks at intervals of 0.0005. A diagonal line of data points runs from the bottom-left to the top-right. The points are colored based on a scale from 0 to 500, with a color bar on the right side of the plot. The color scale ranges from dark blue (0) to yellow (500), with intermediate colors representing values of 100, 200, 300, and 400. The data points are most densely packed along the diagonal line, indicating a strong positive correlation between the two variables.

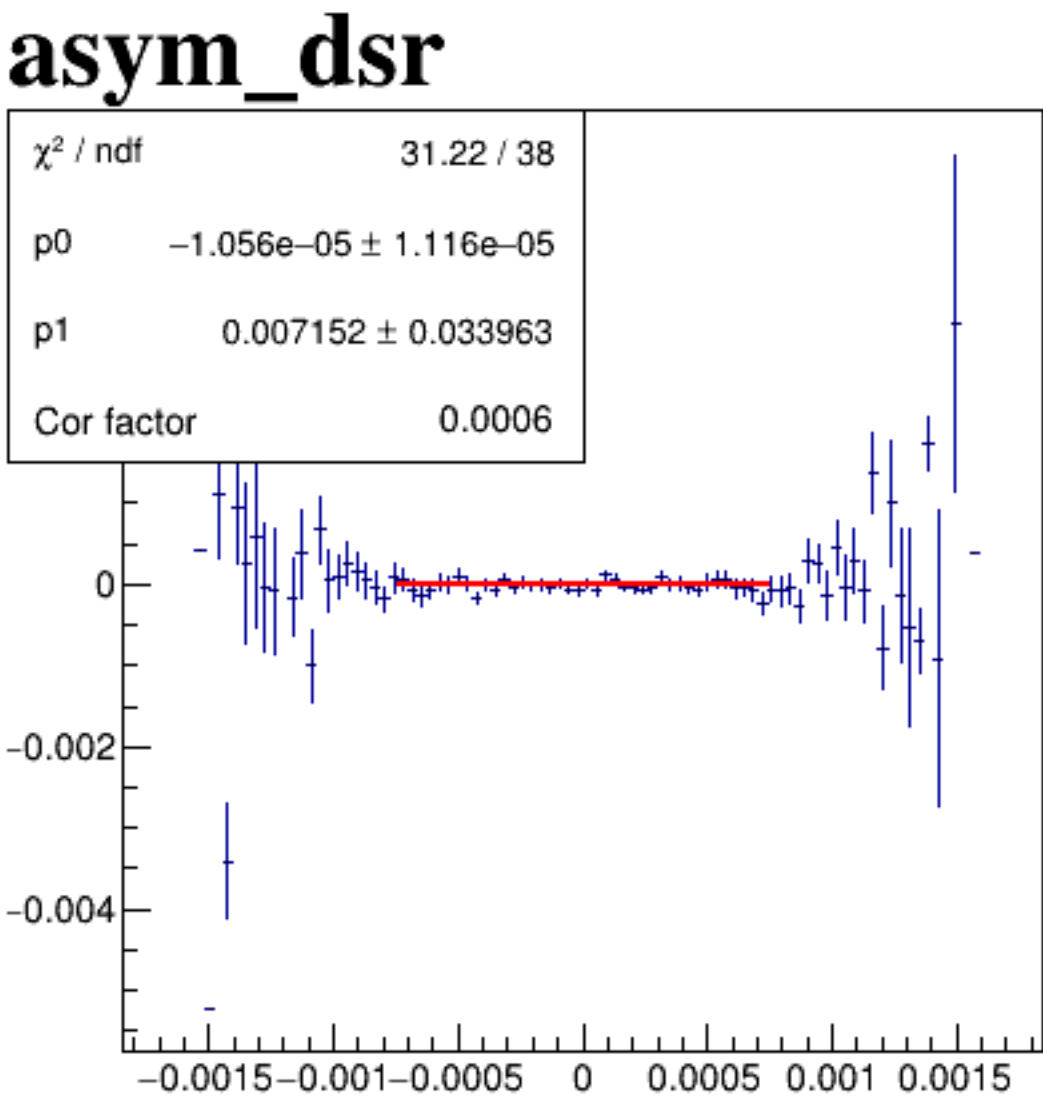
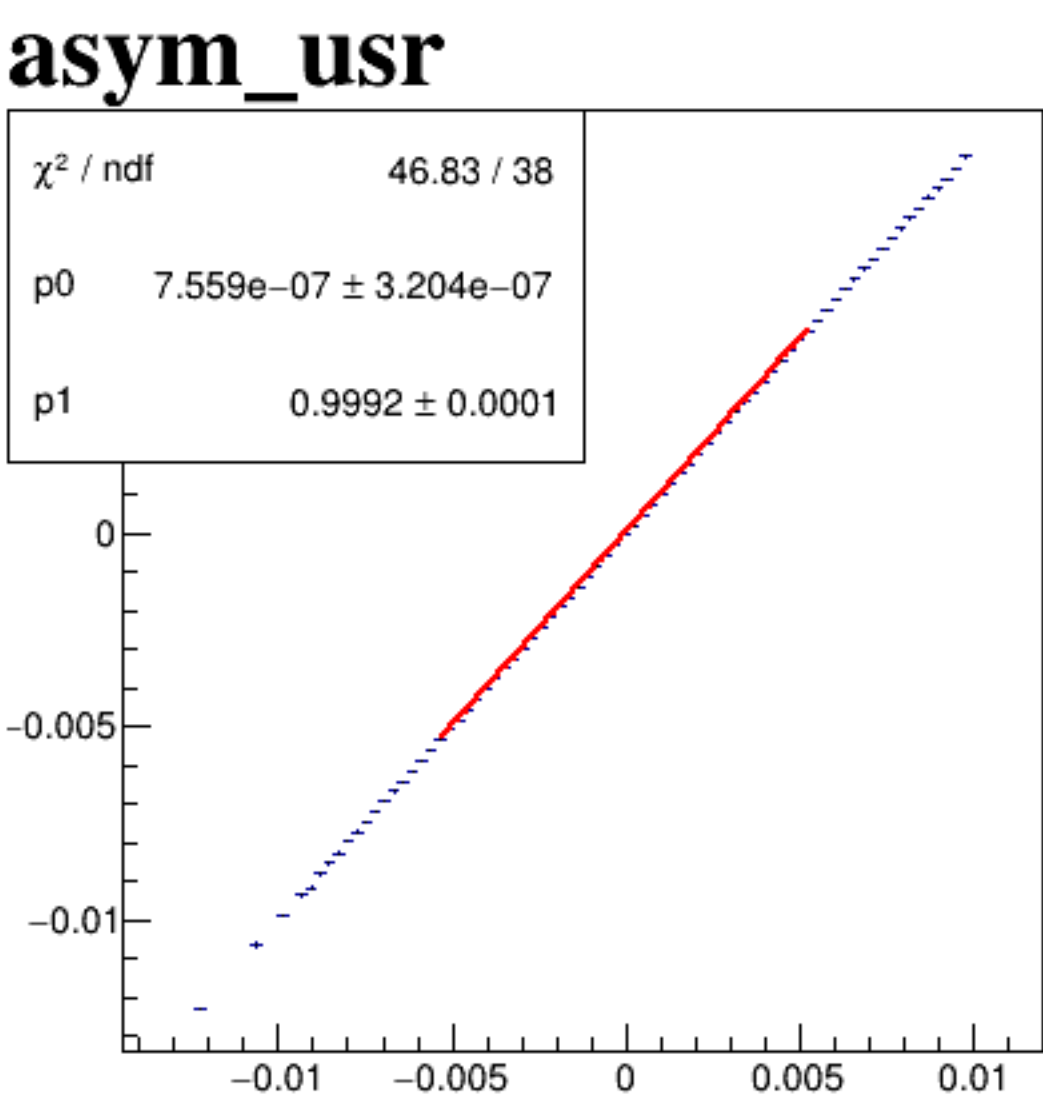
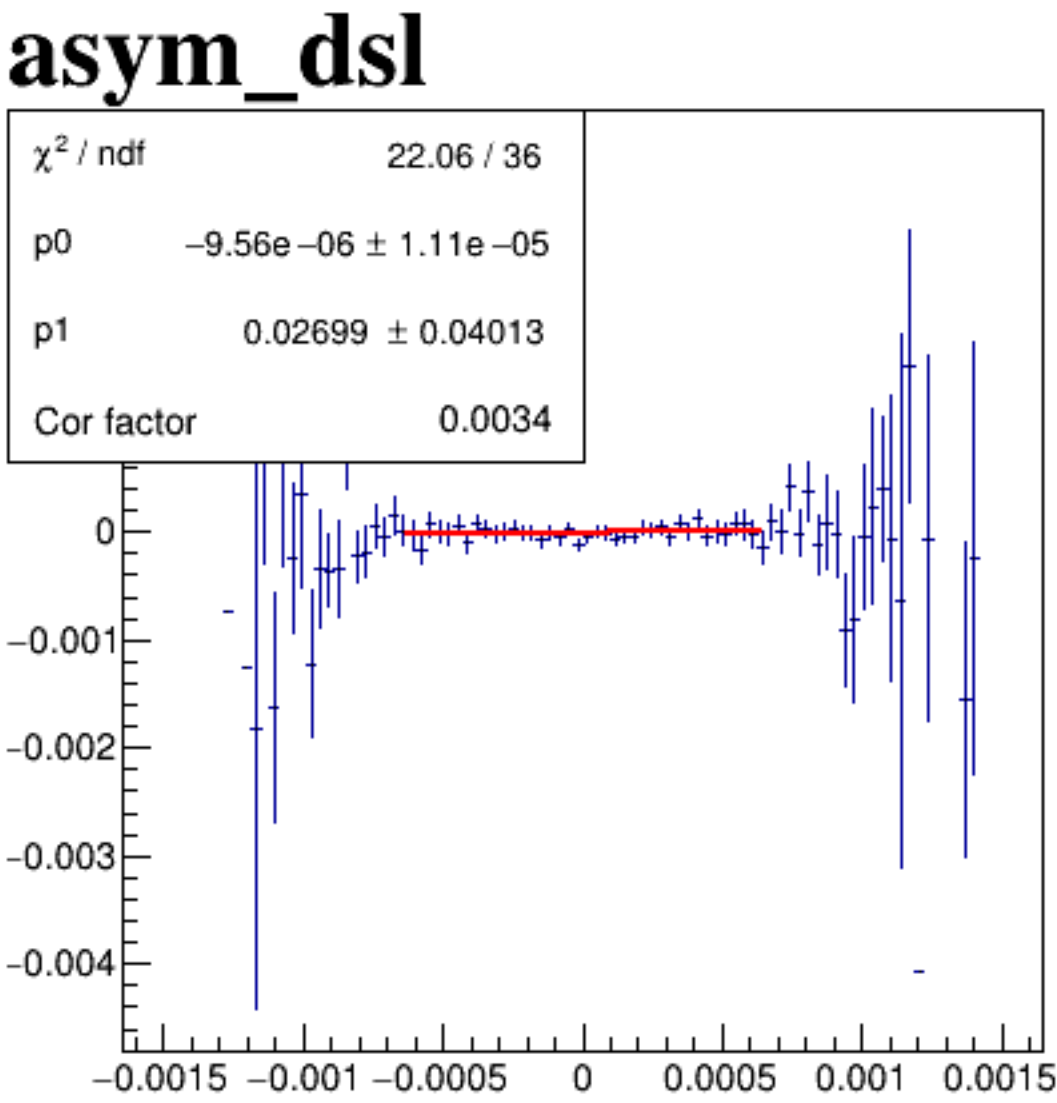
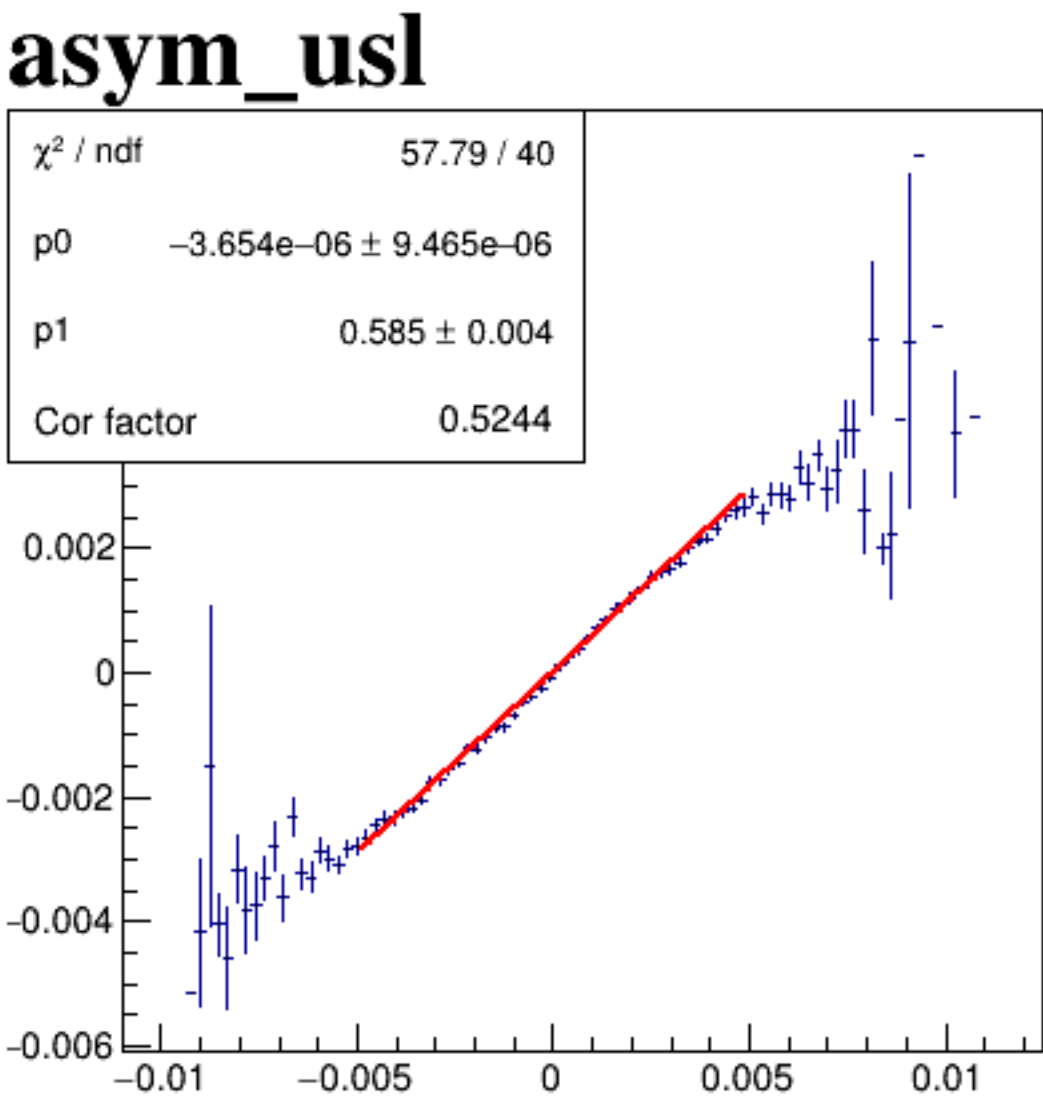
asym_usl



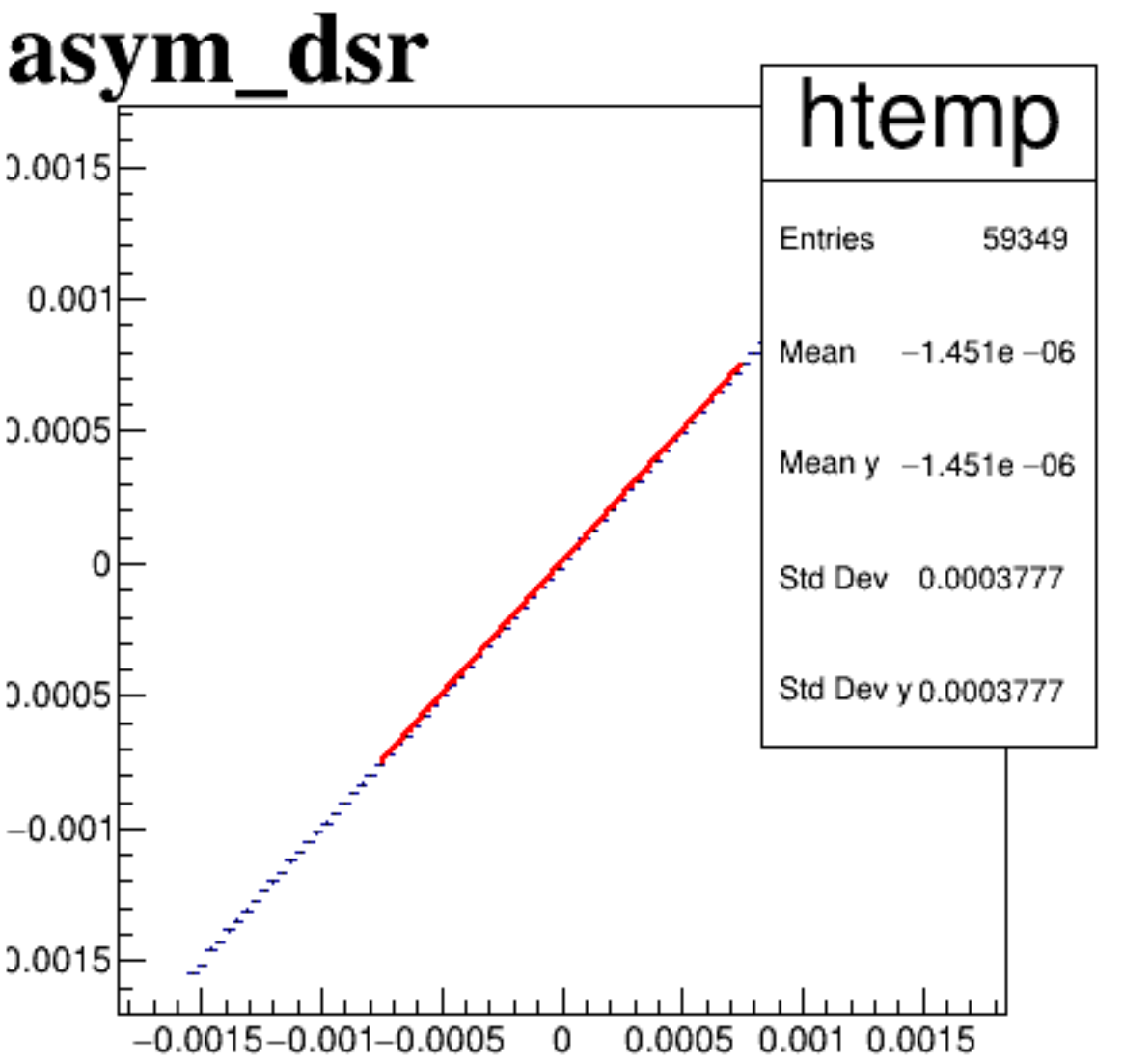
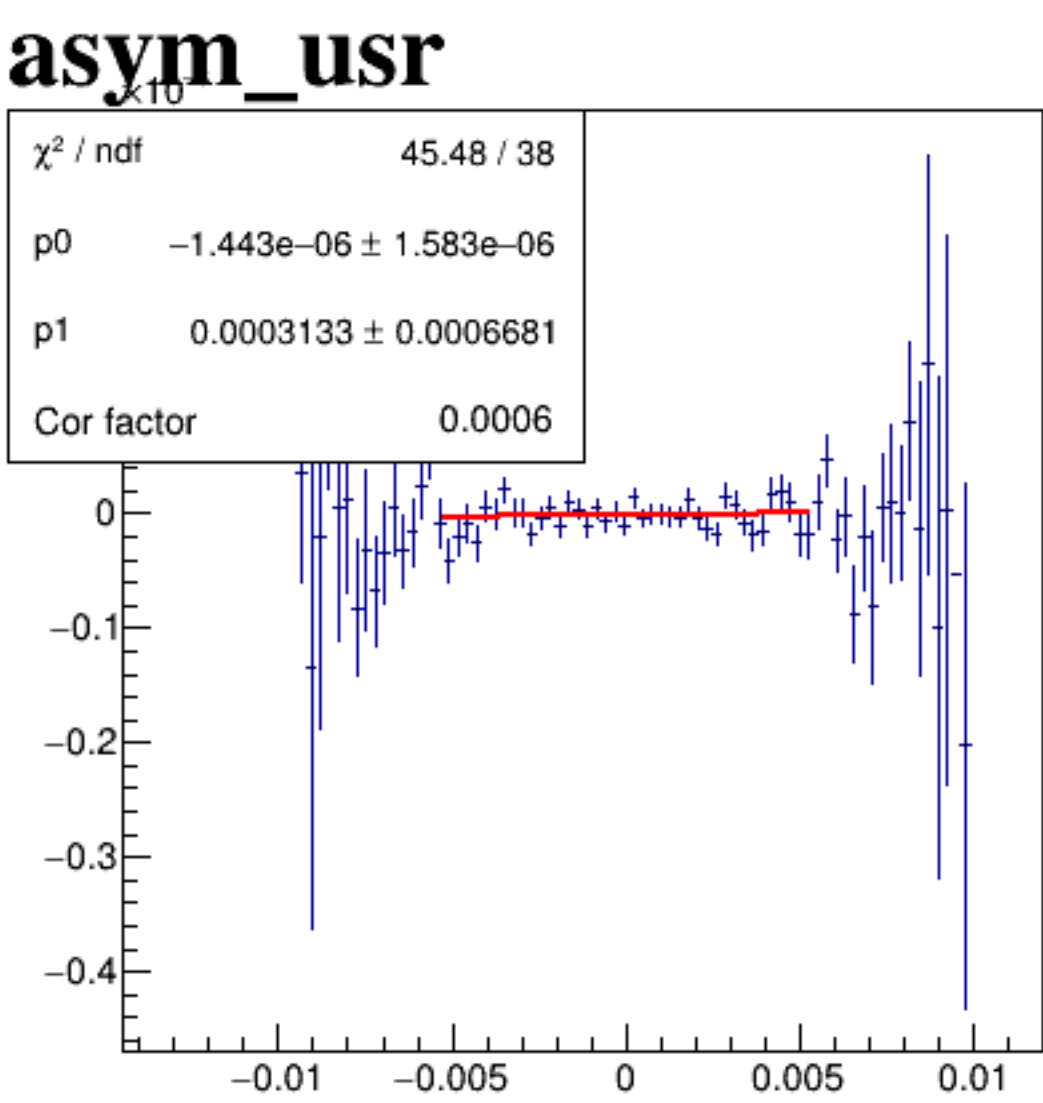
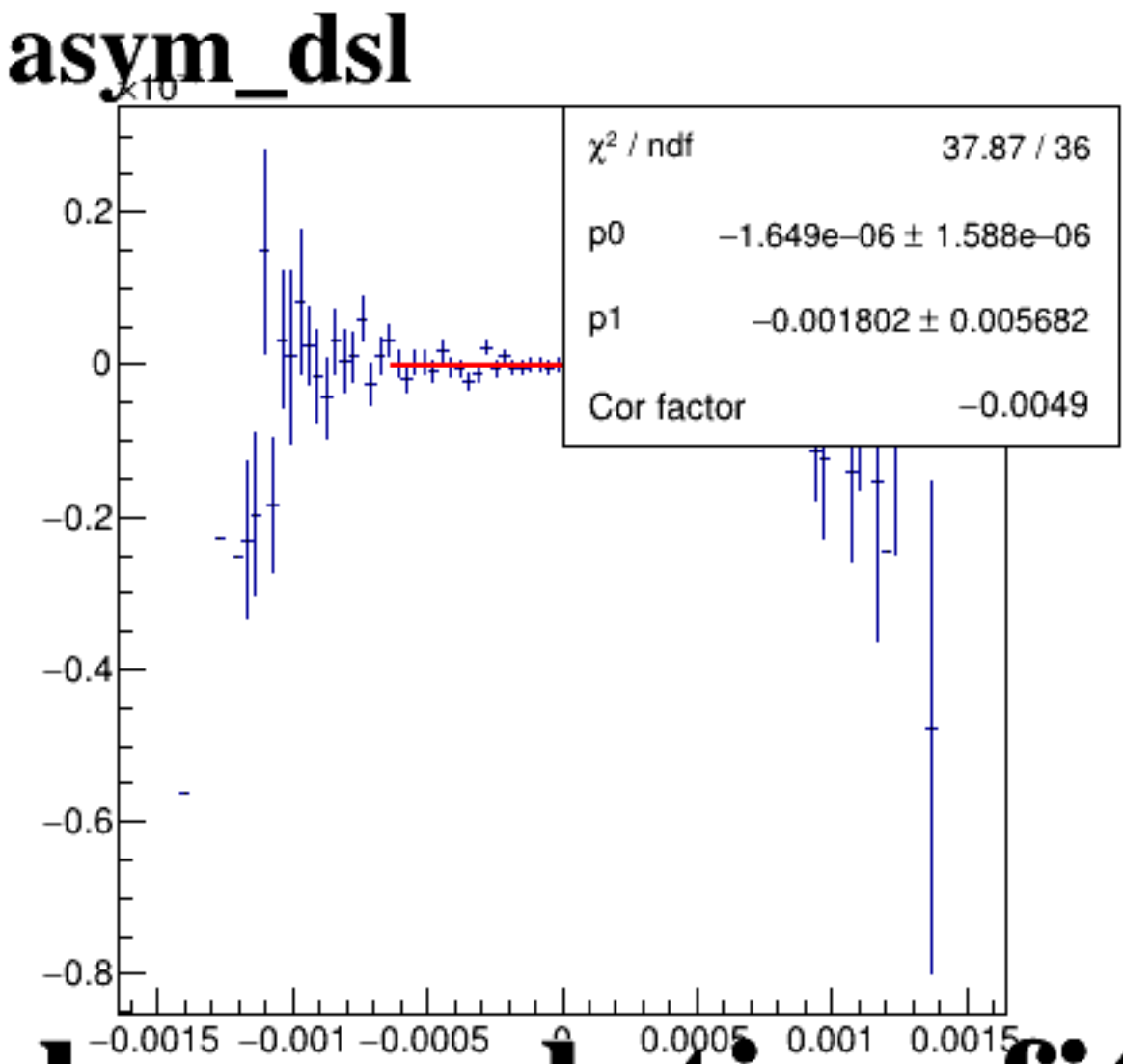
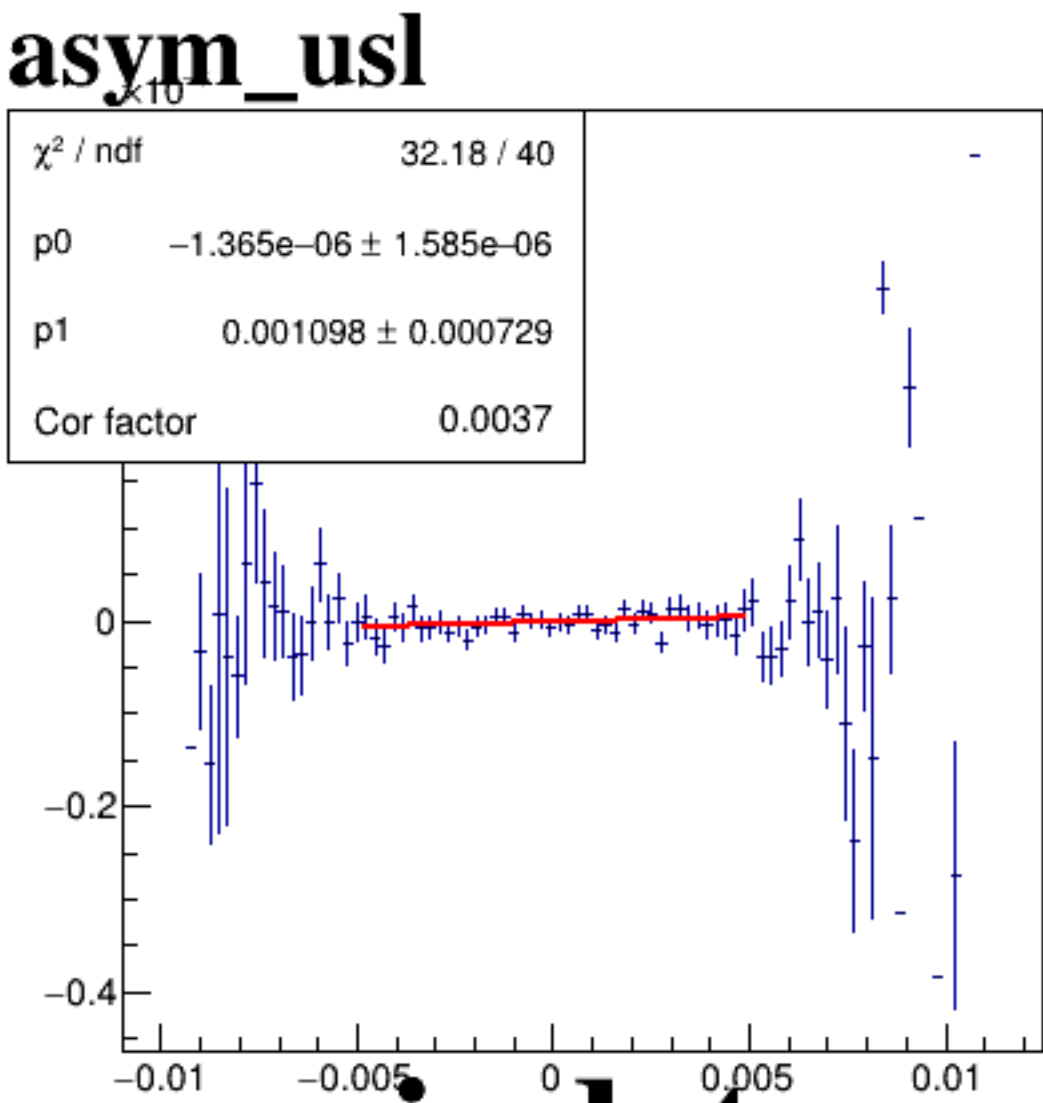
asym_dsl



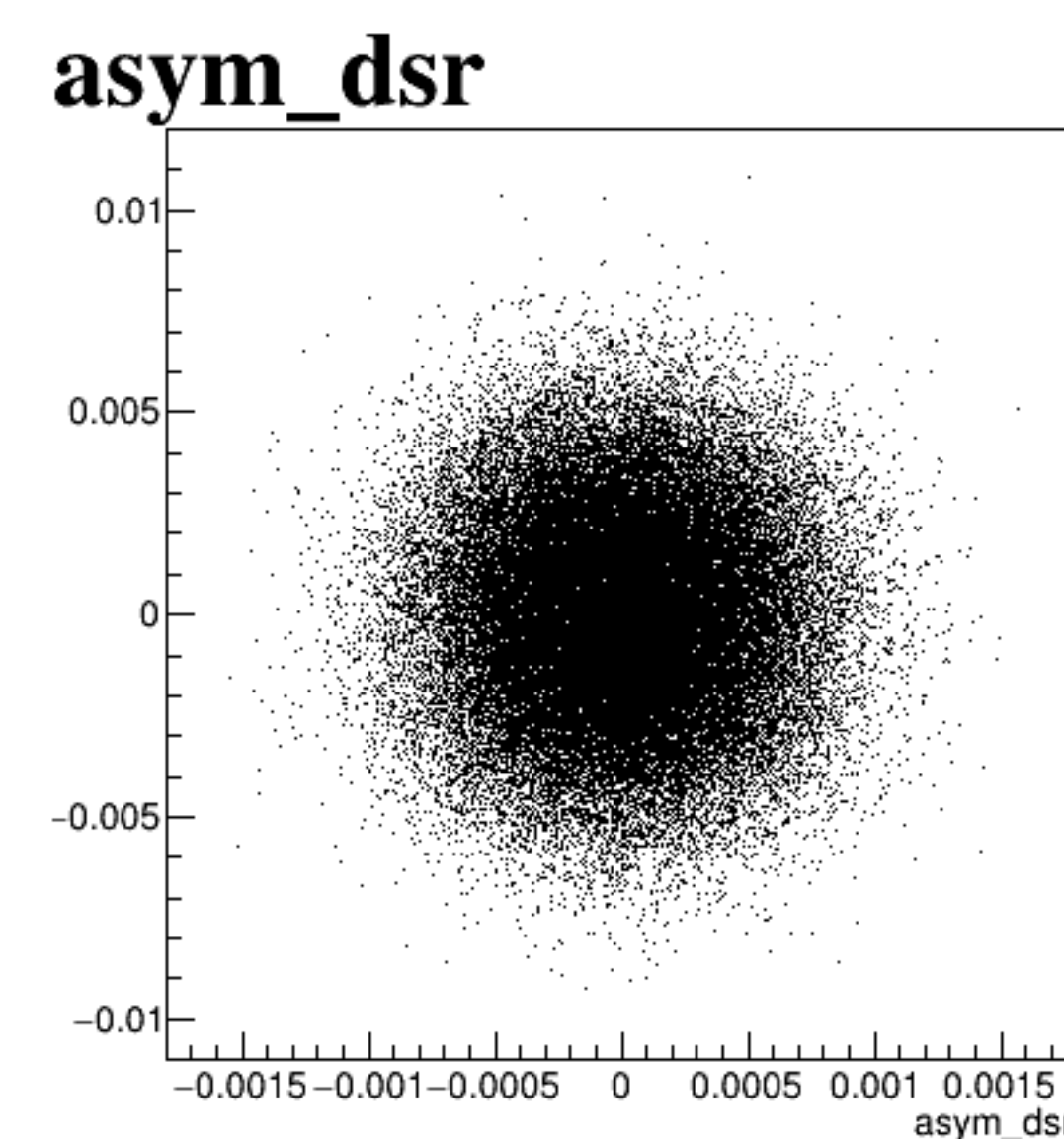
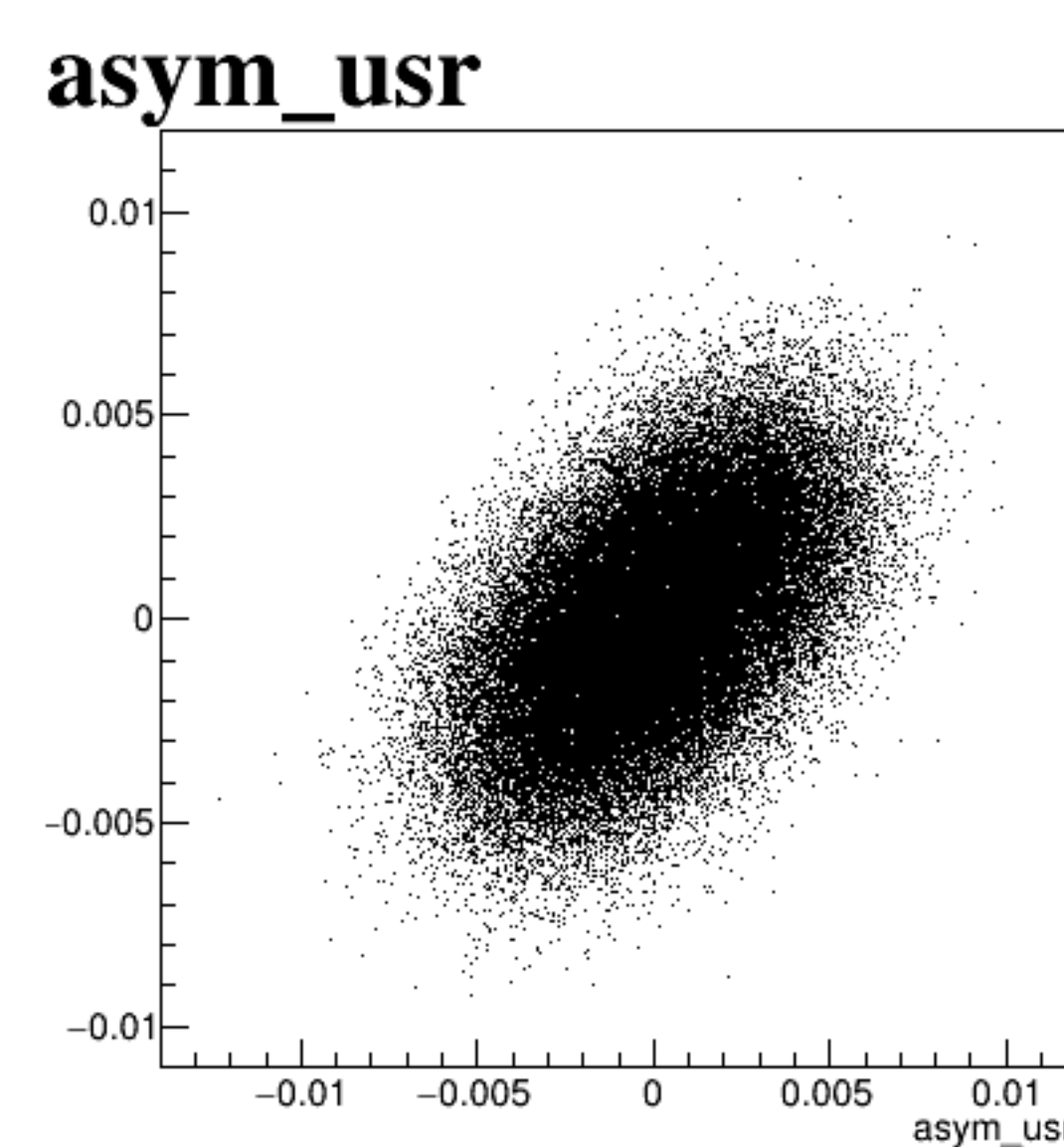
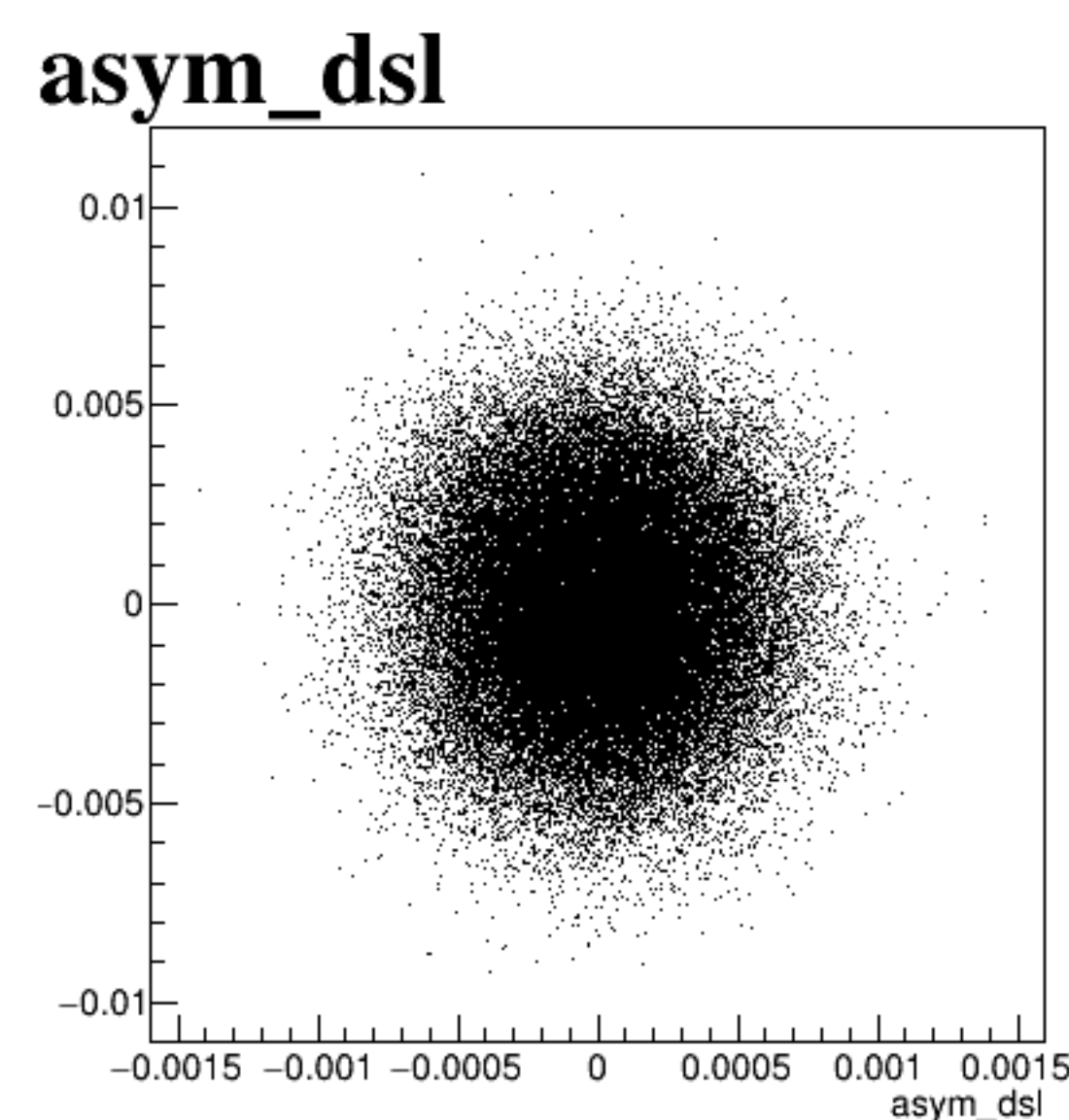
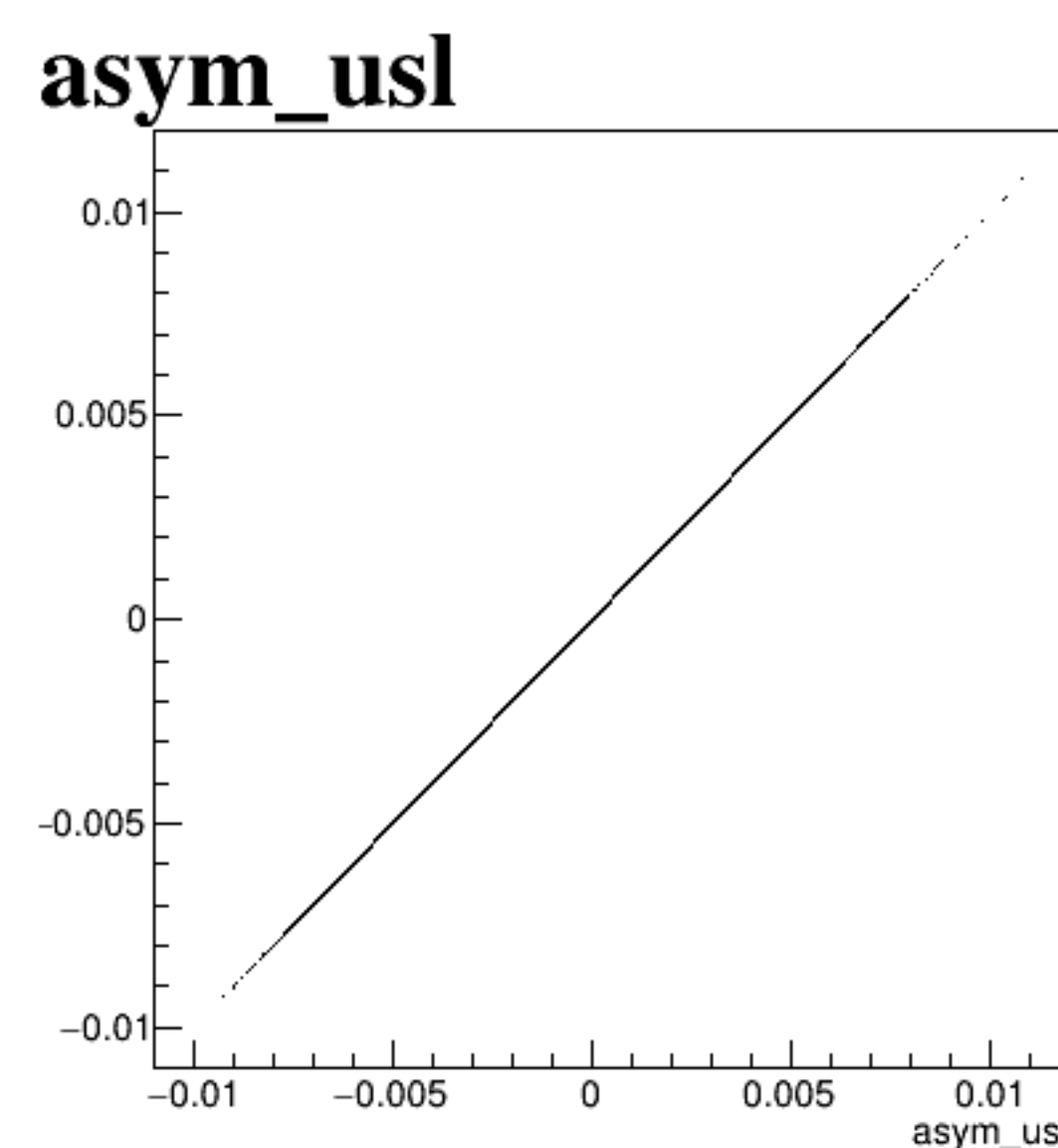
asym_usr



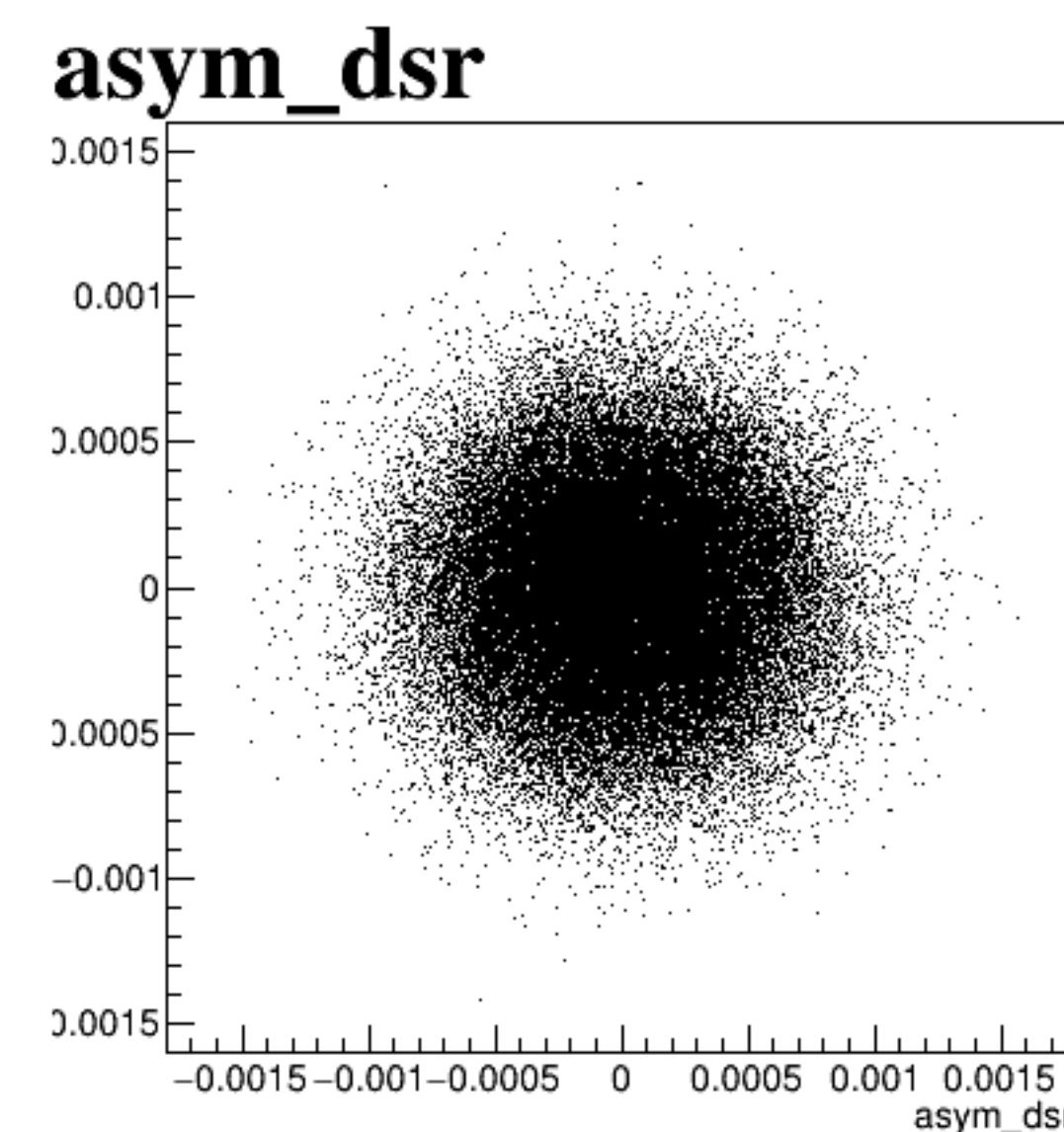
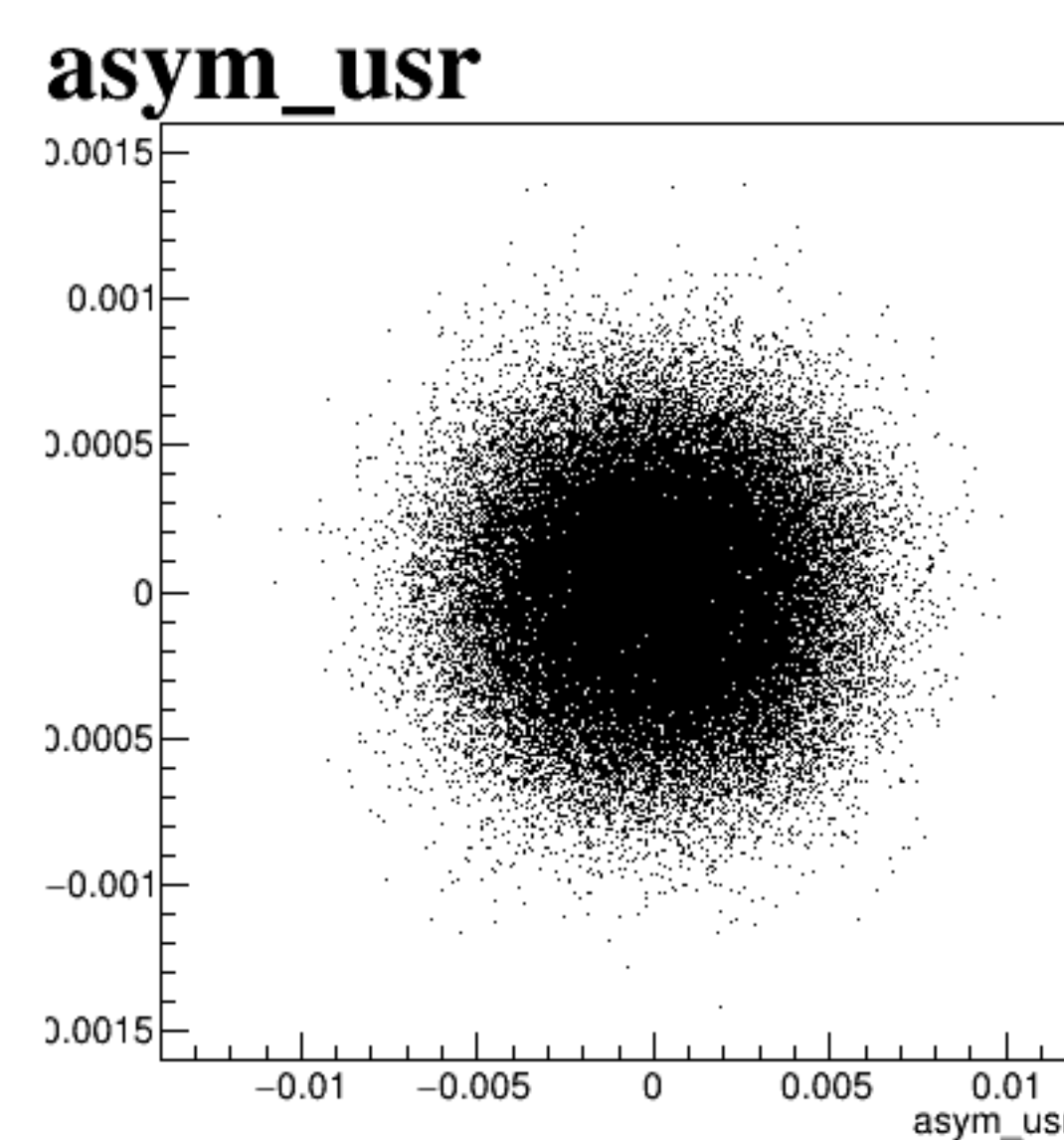
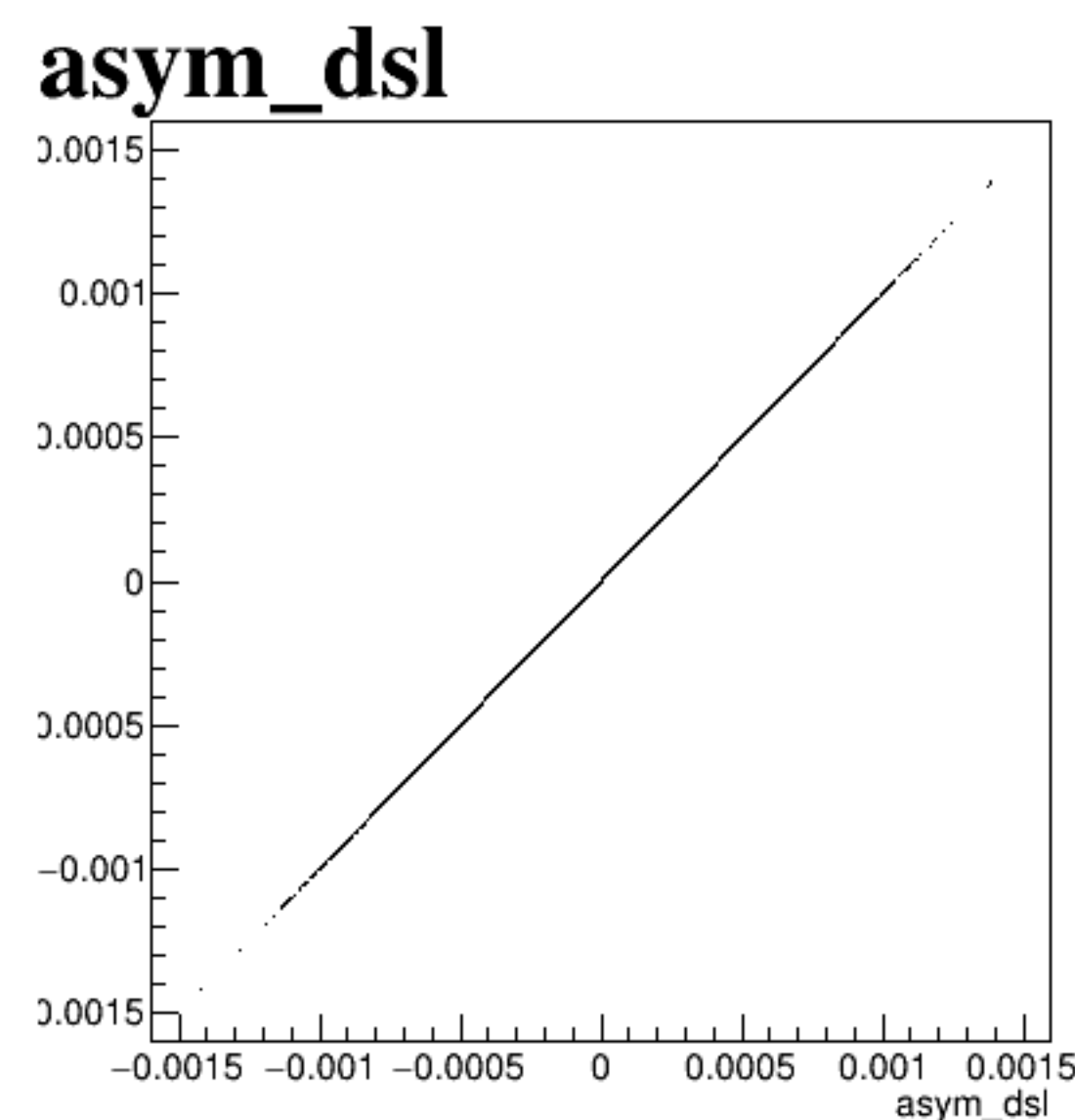
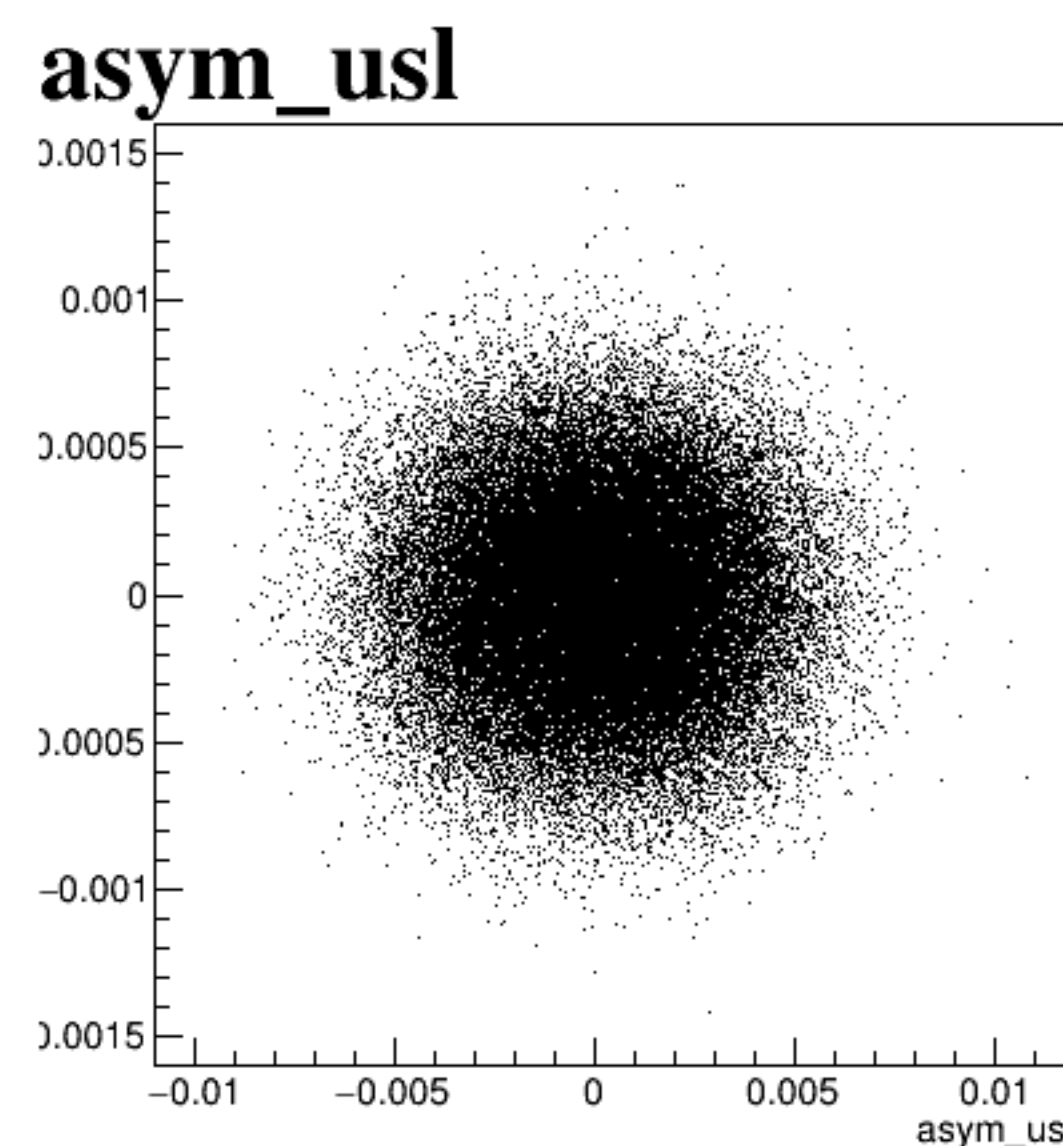
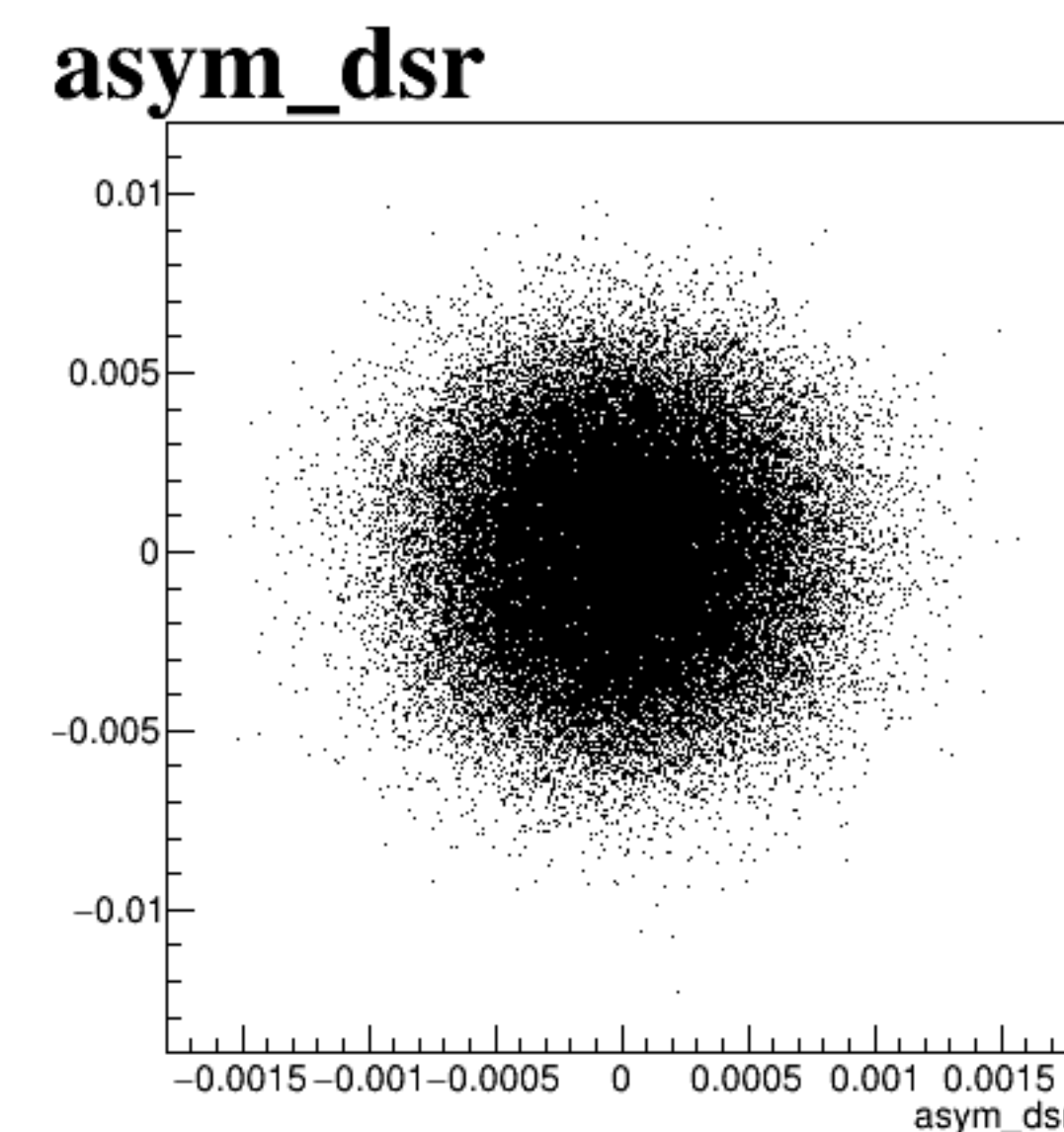
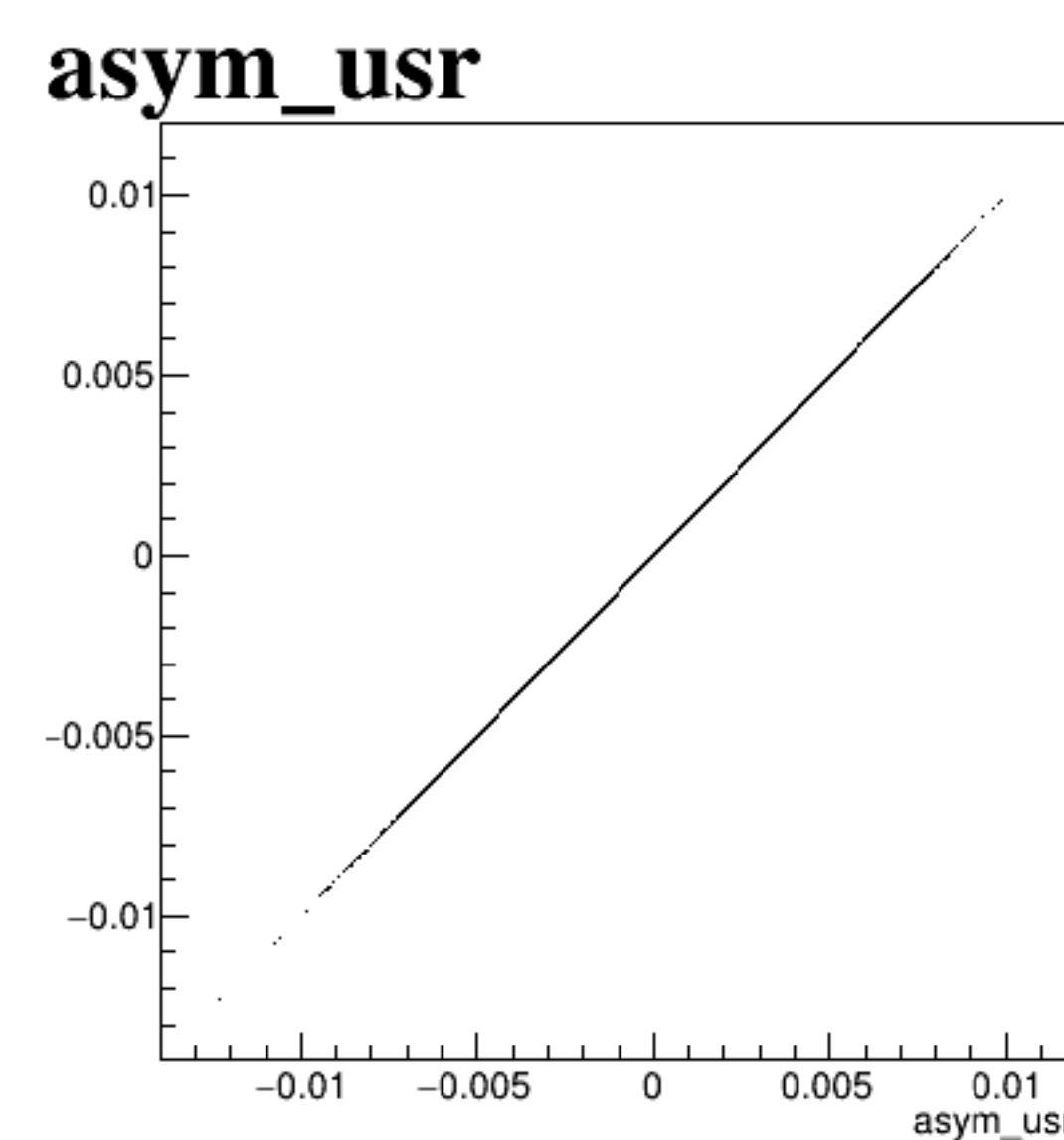
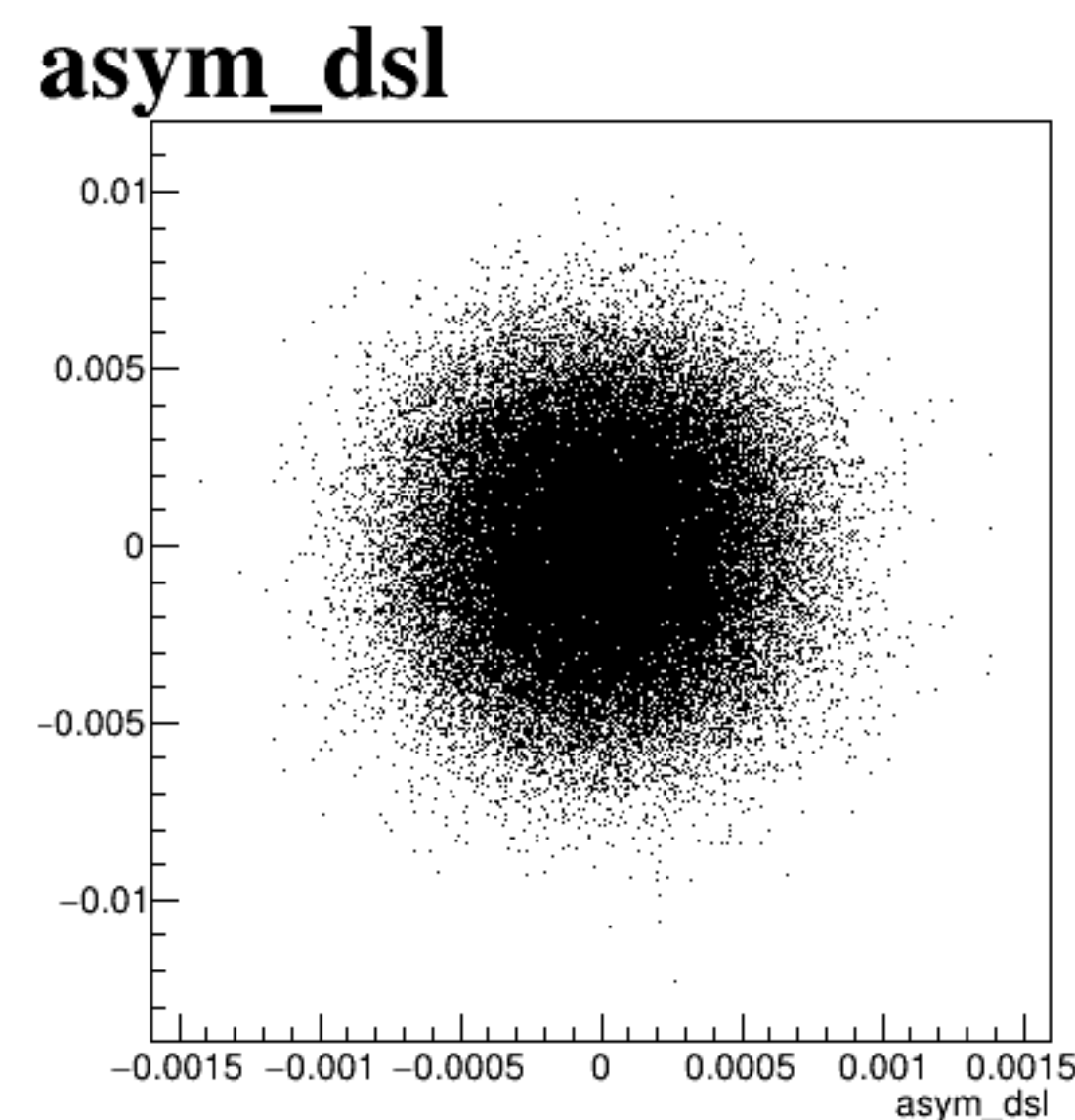
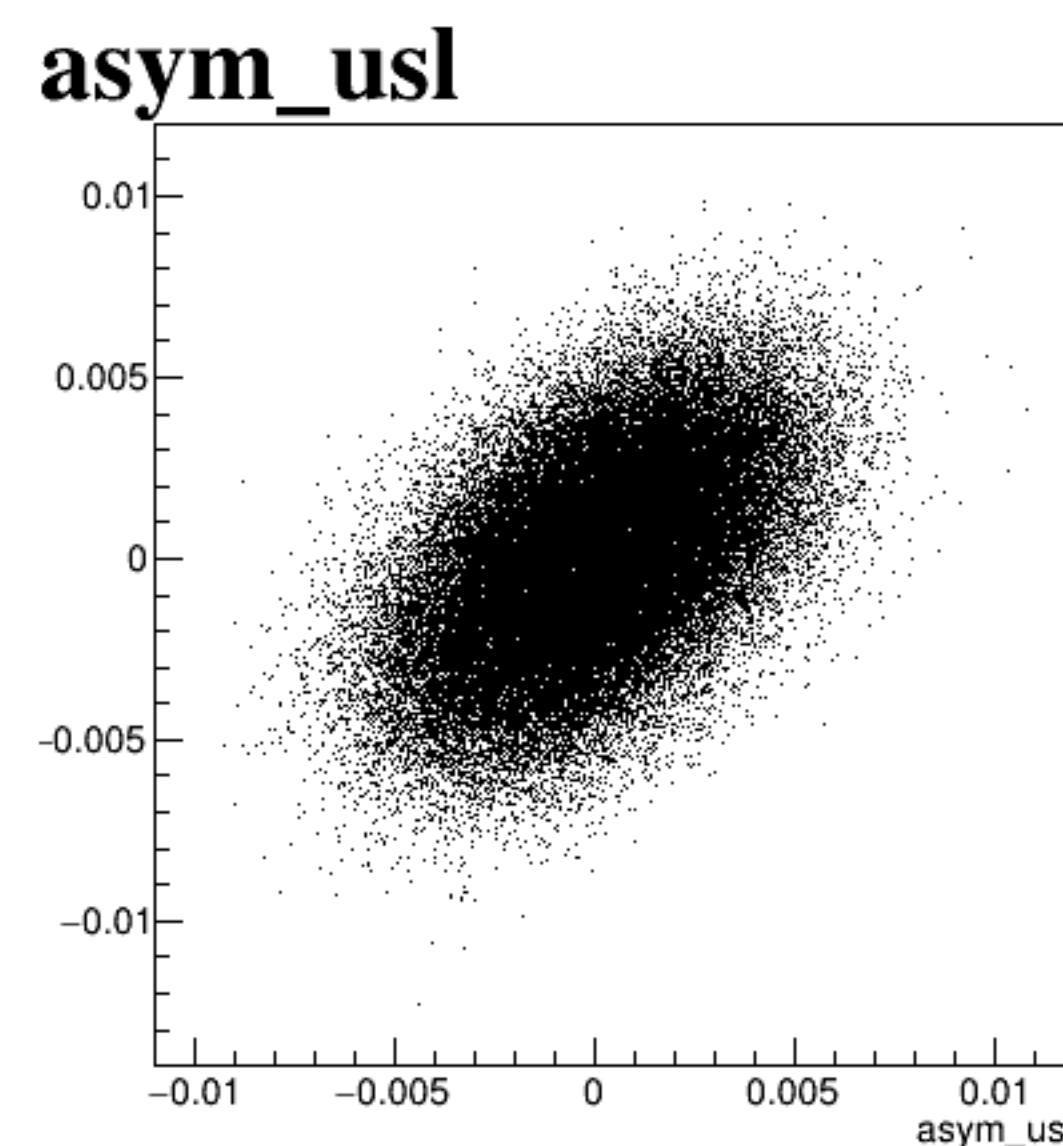
asym_dsr



asym_usl



asym_dsl

**asym_usr****asym_dsr**