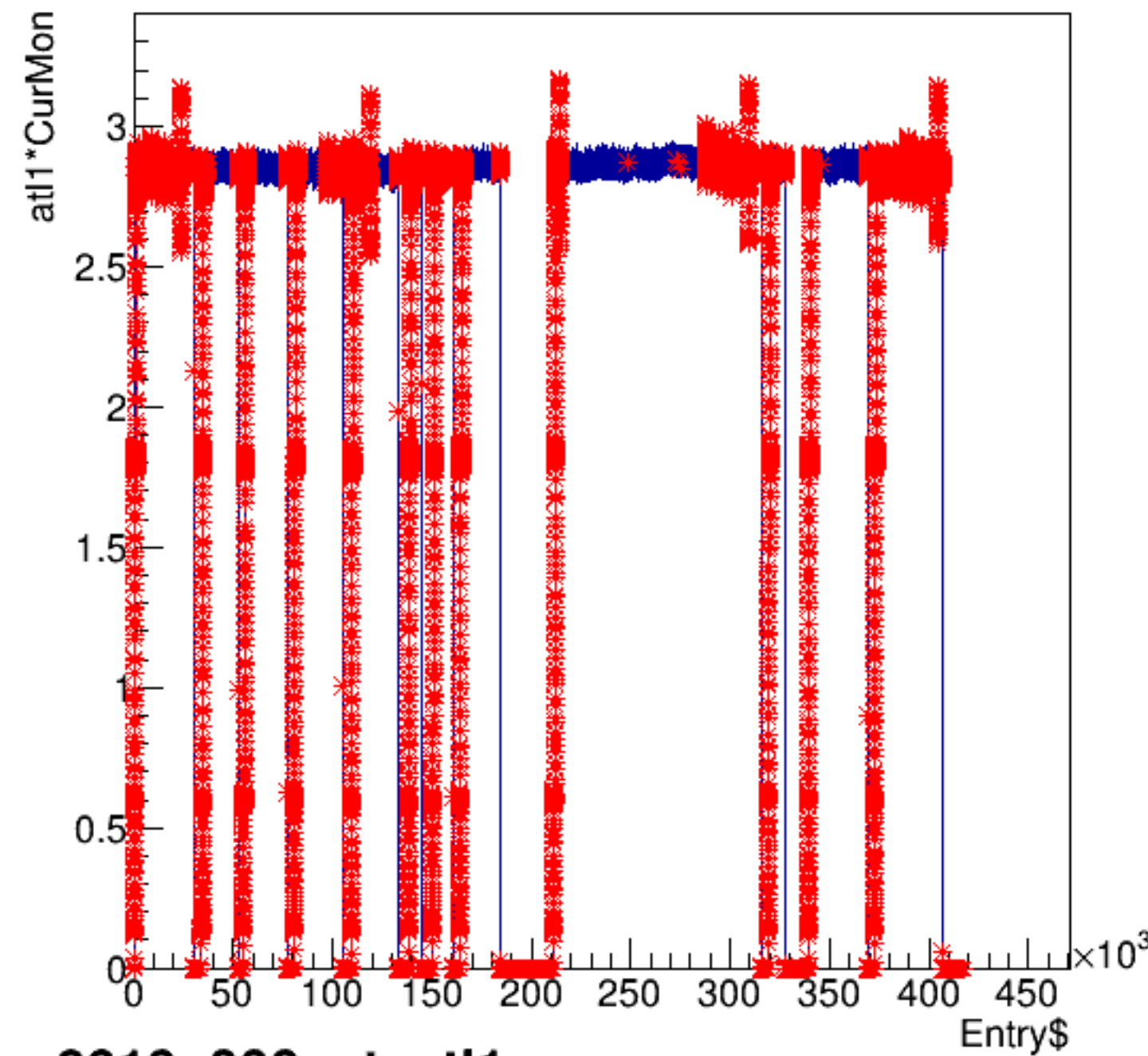
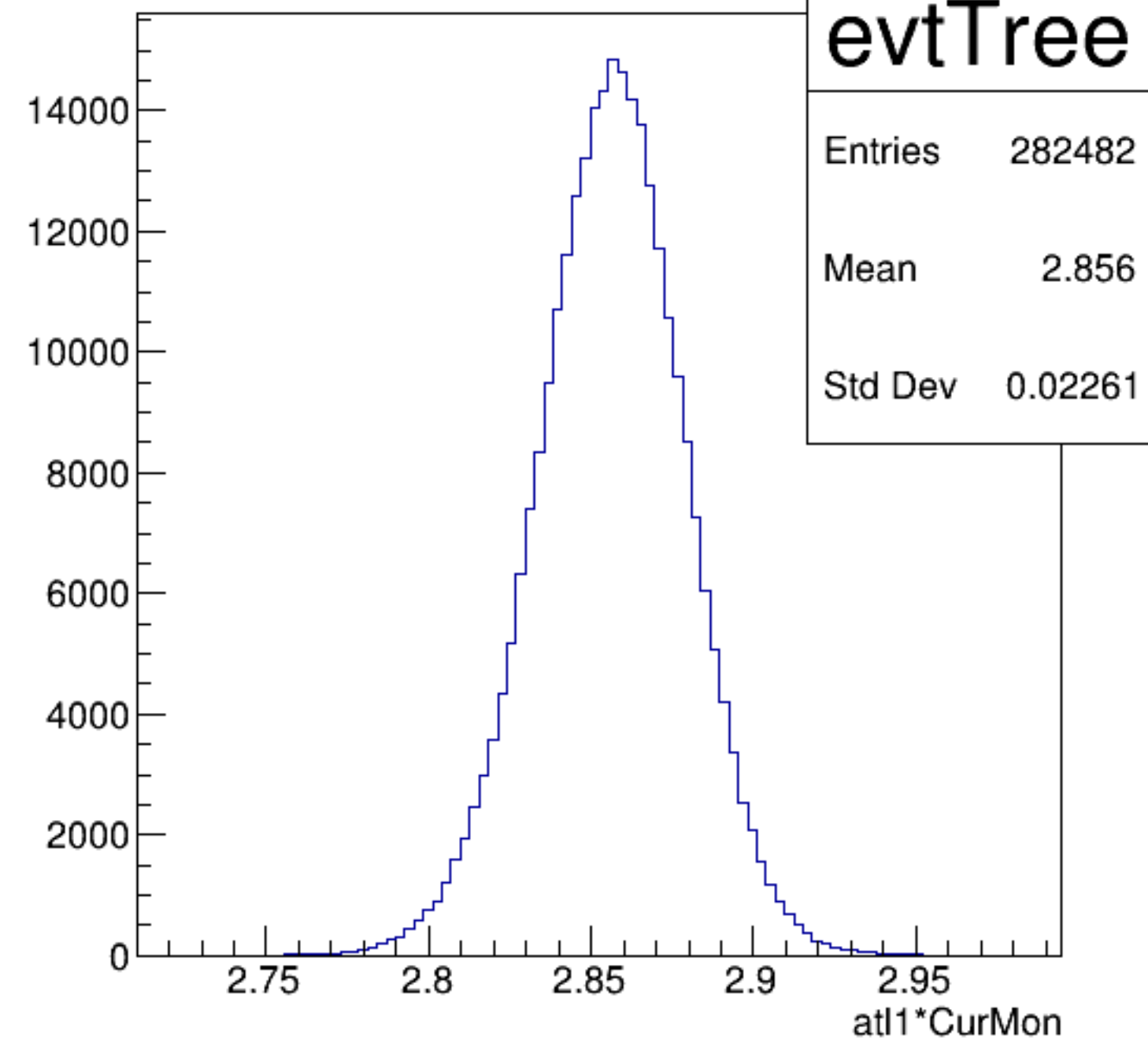


atl1*CurMon:Entry\$

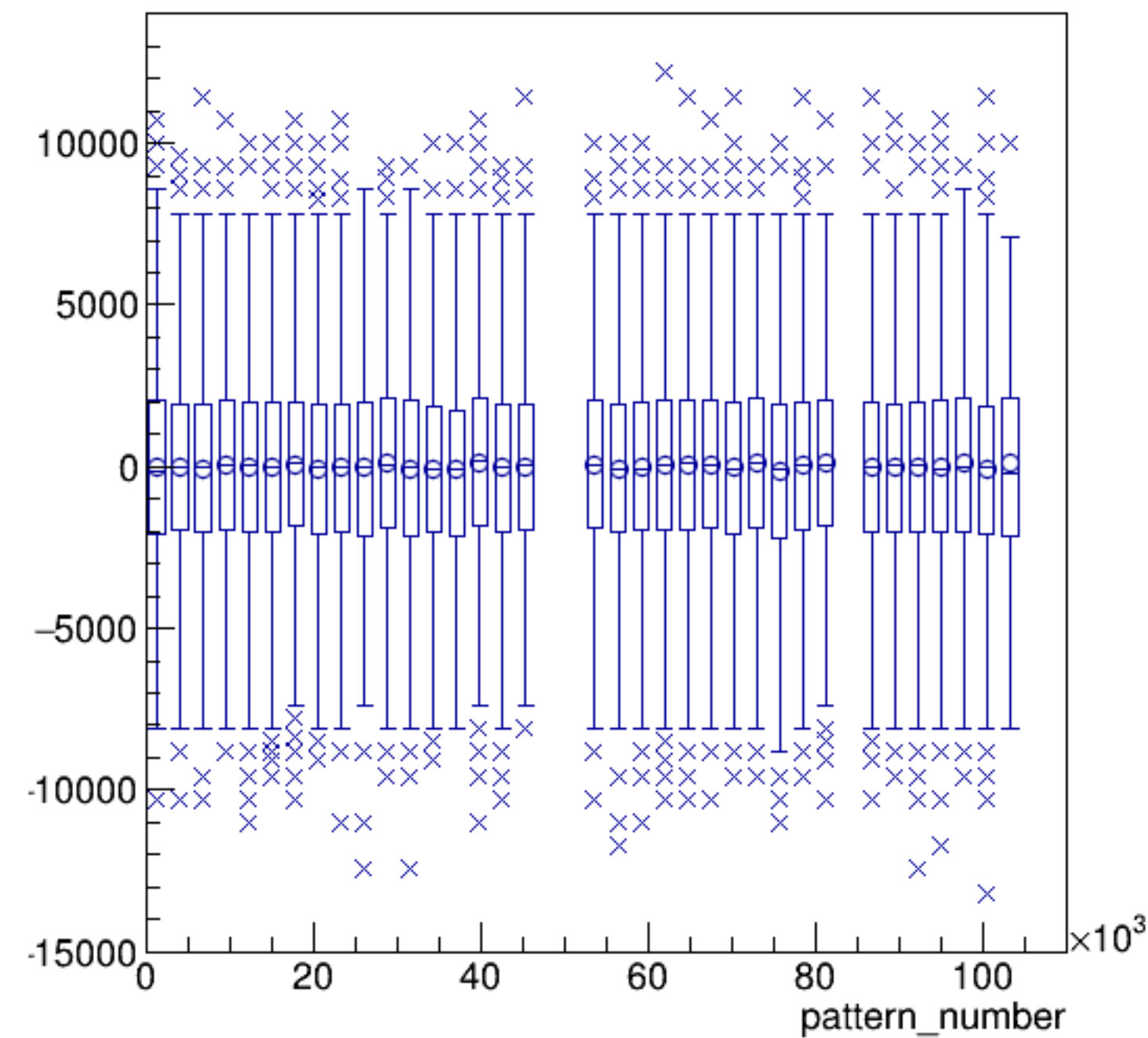


run6619_000_at_atl1.png

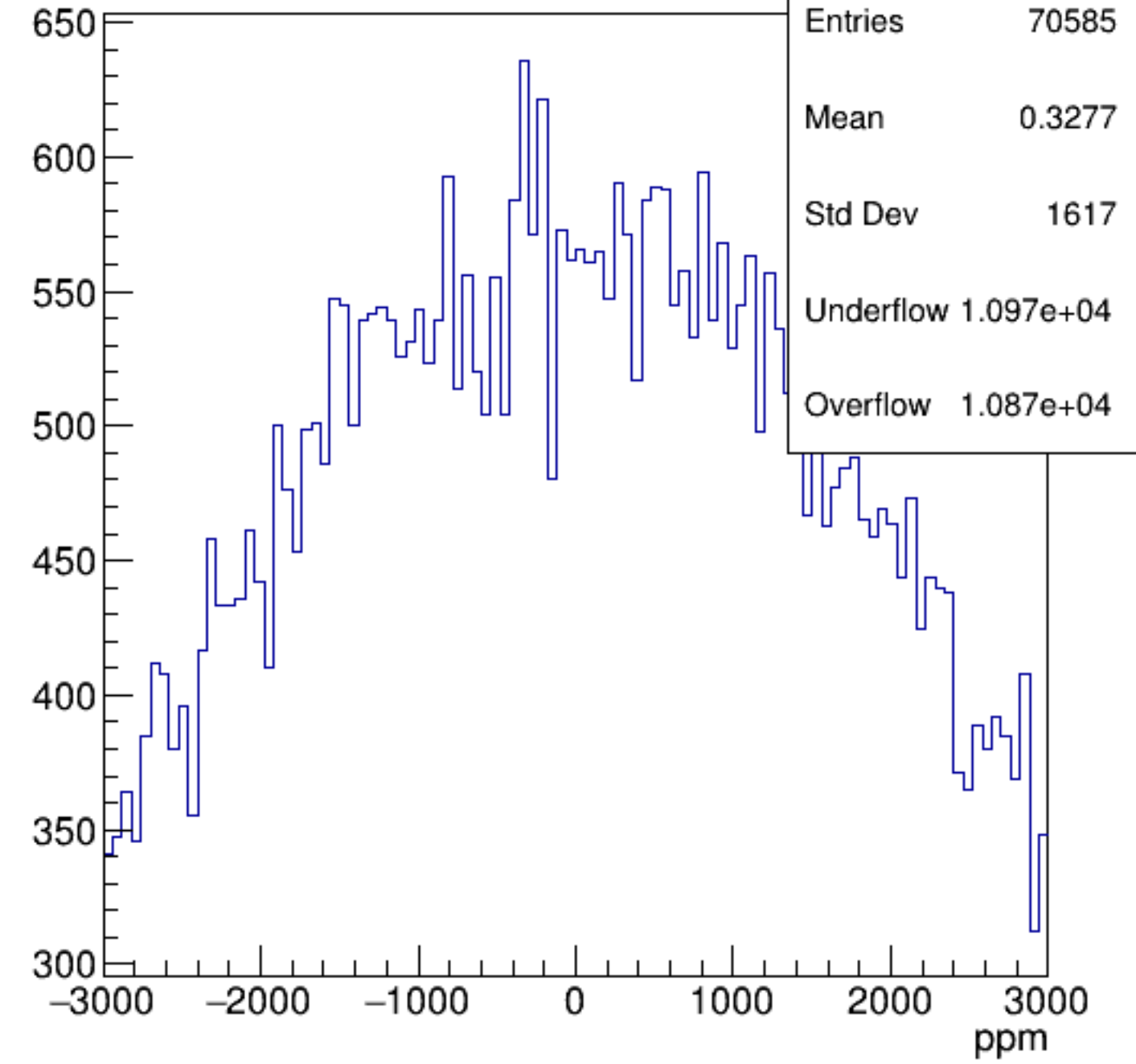
atl1*CurMon {ErrorFlag==0}



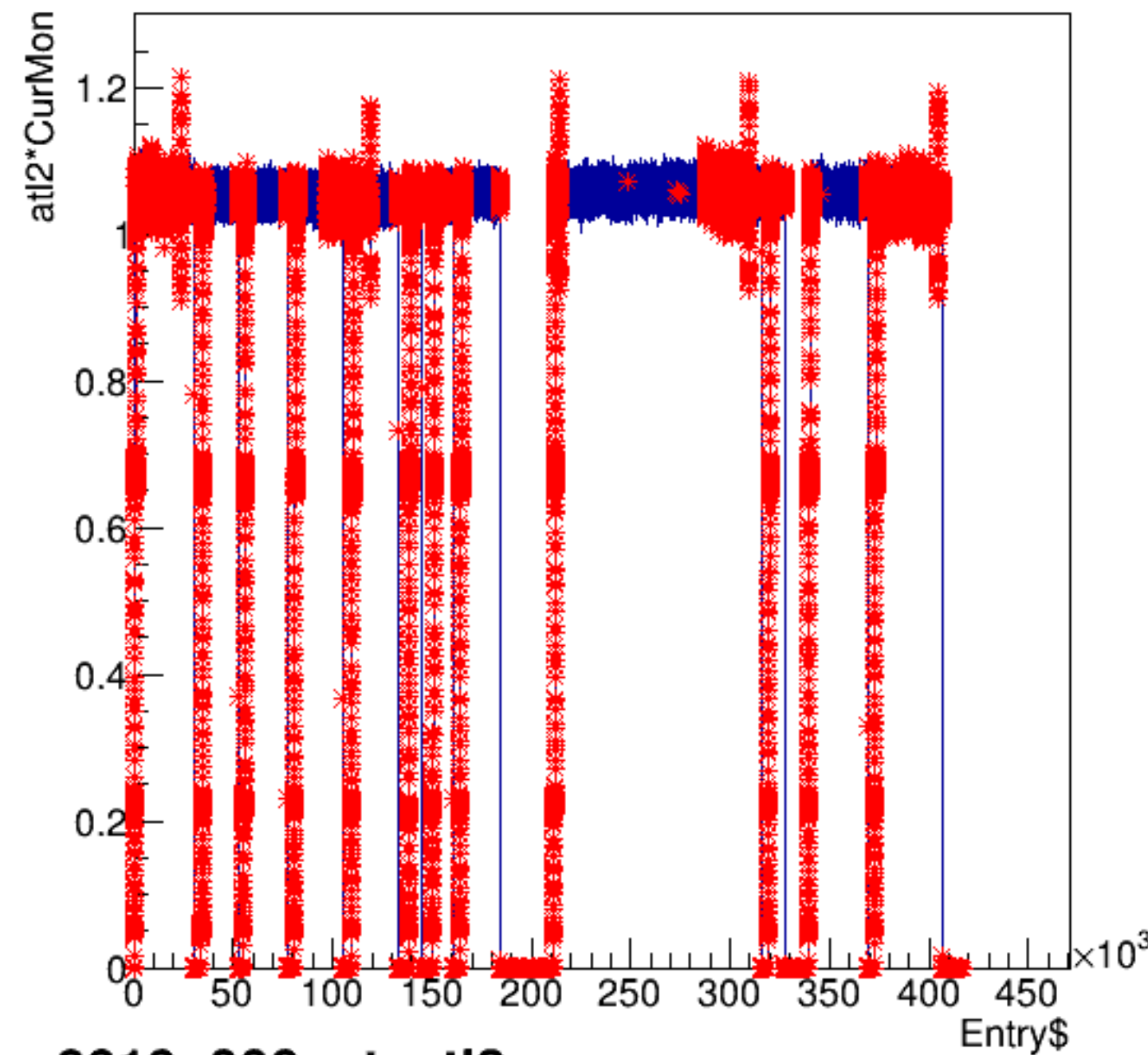
asym_atl1/ppm:pattern_number {ErrorFlag==0}



asym_atl1

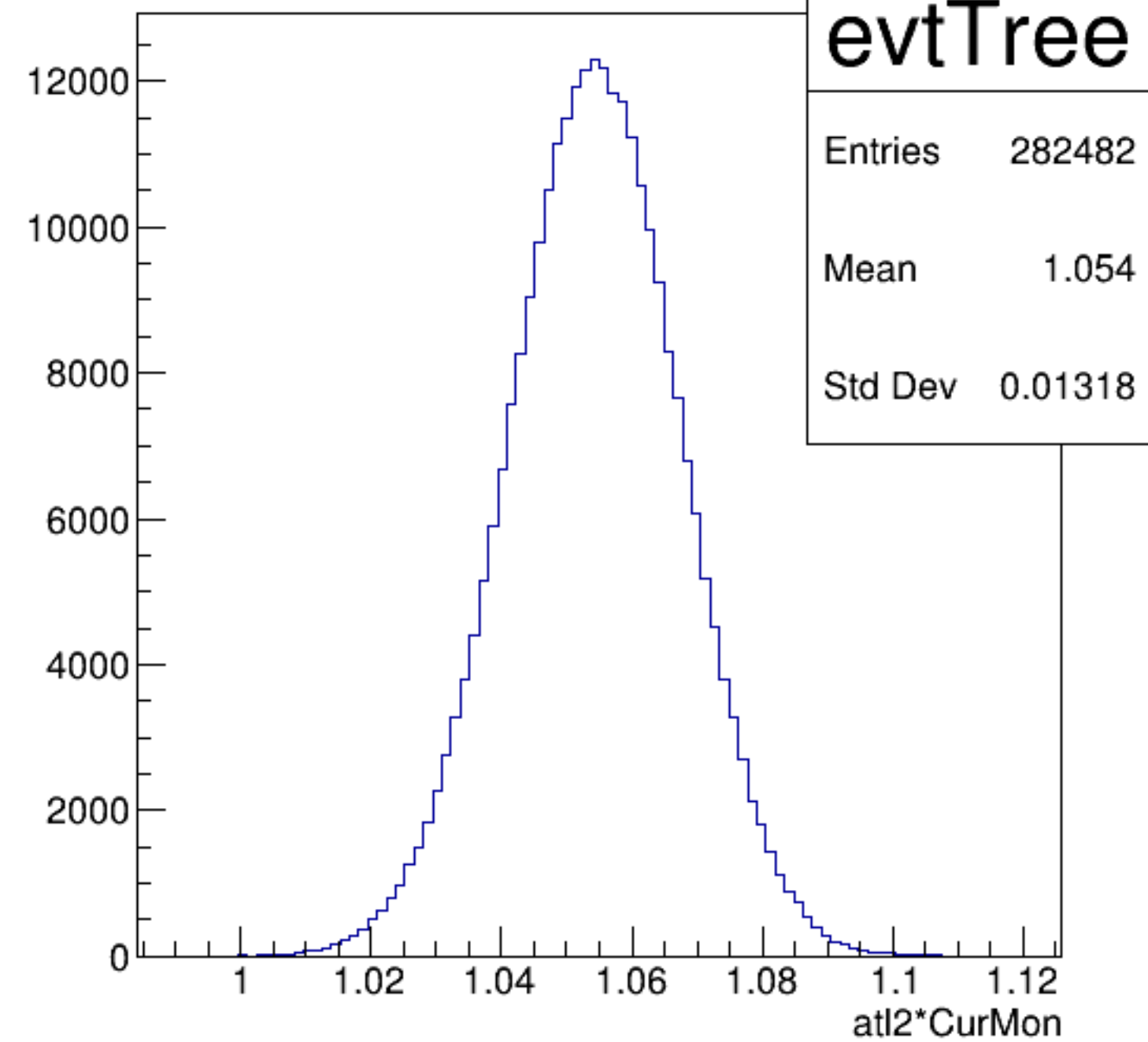


atl2*CurMon:Entry\$

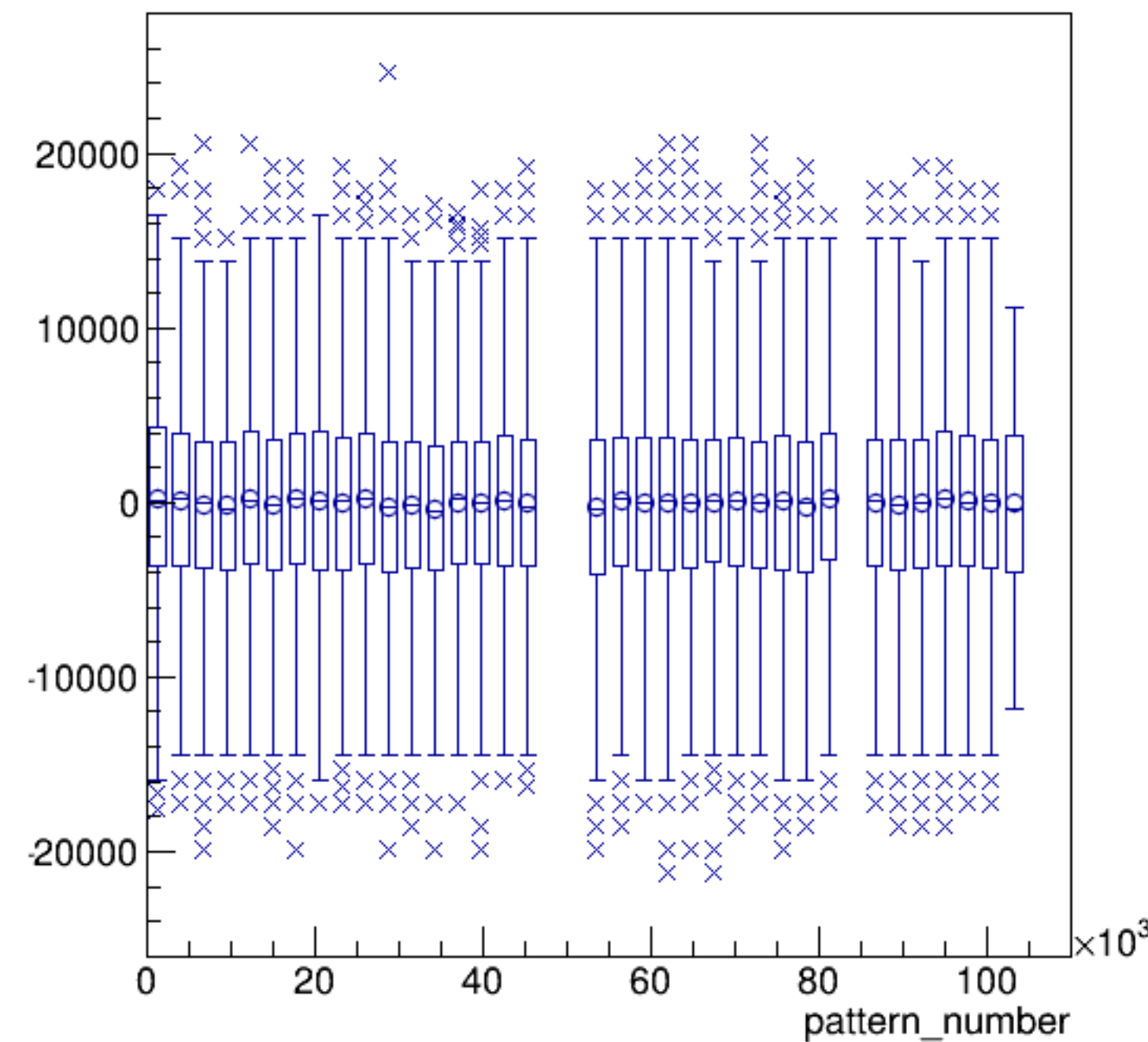


run6619_000_at_atl2.png

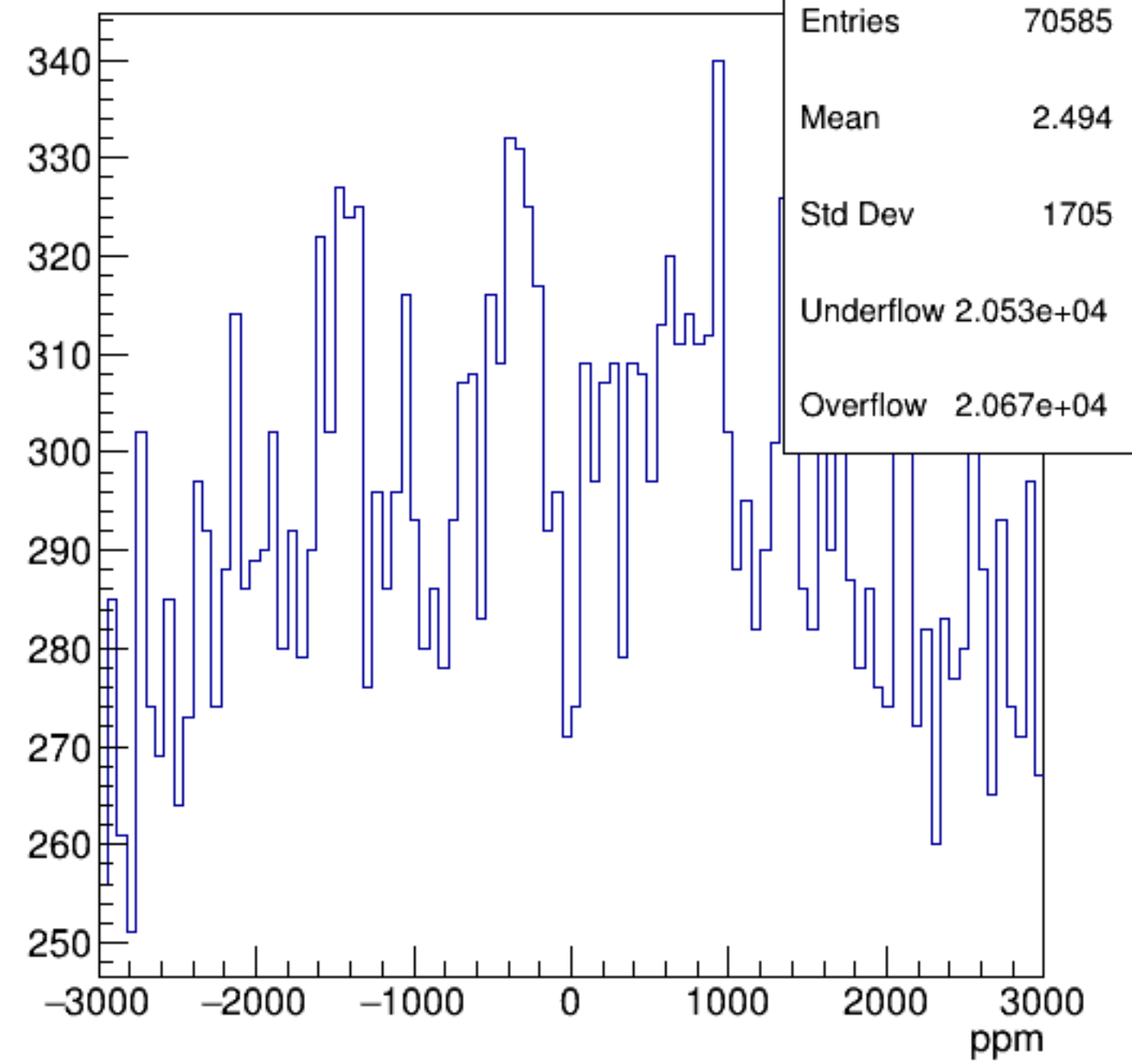
atl2*CurMon {ErrorFlag==0}



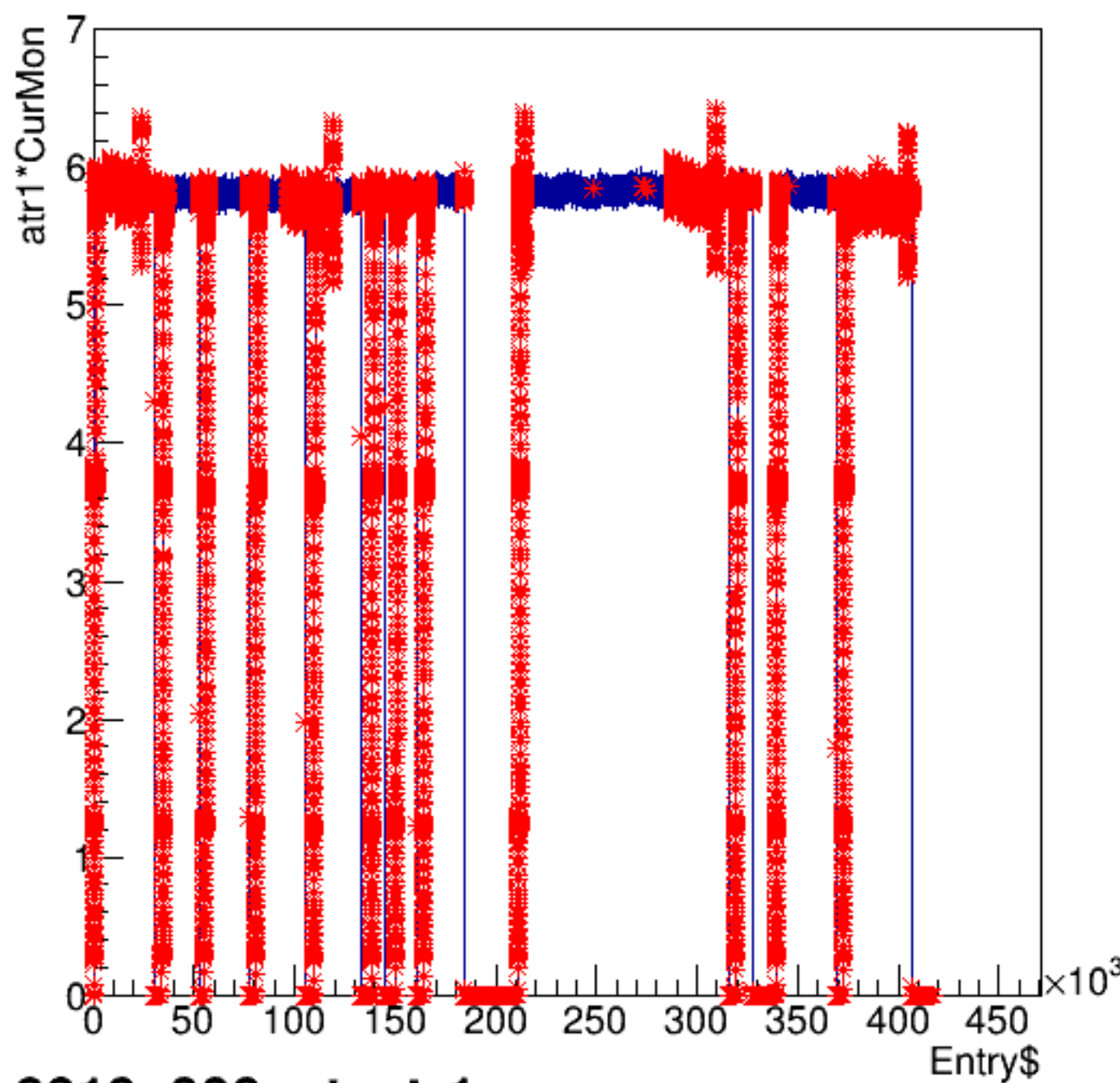
asym_atl2/ppm:pattern_number {ErrorFlag==0}



asym_atl2

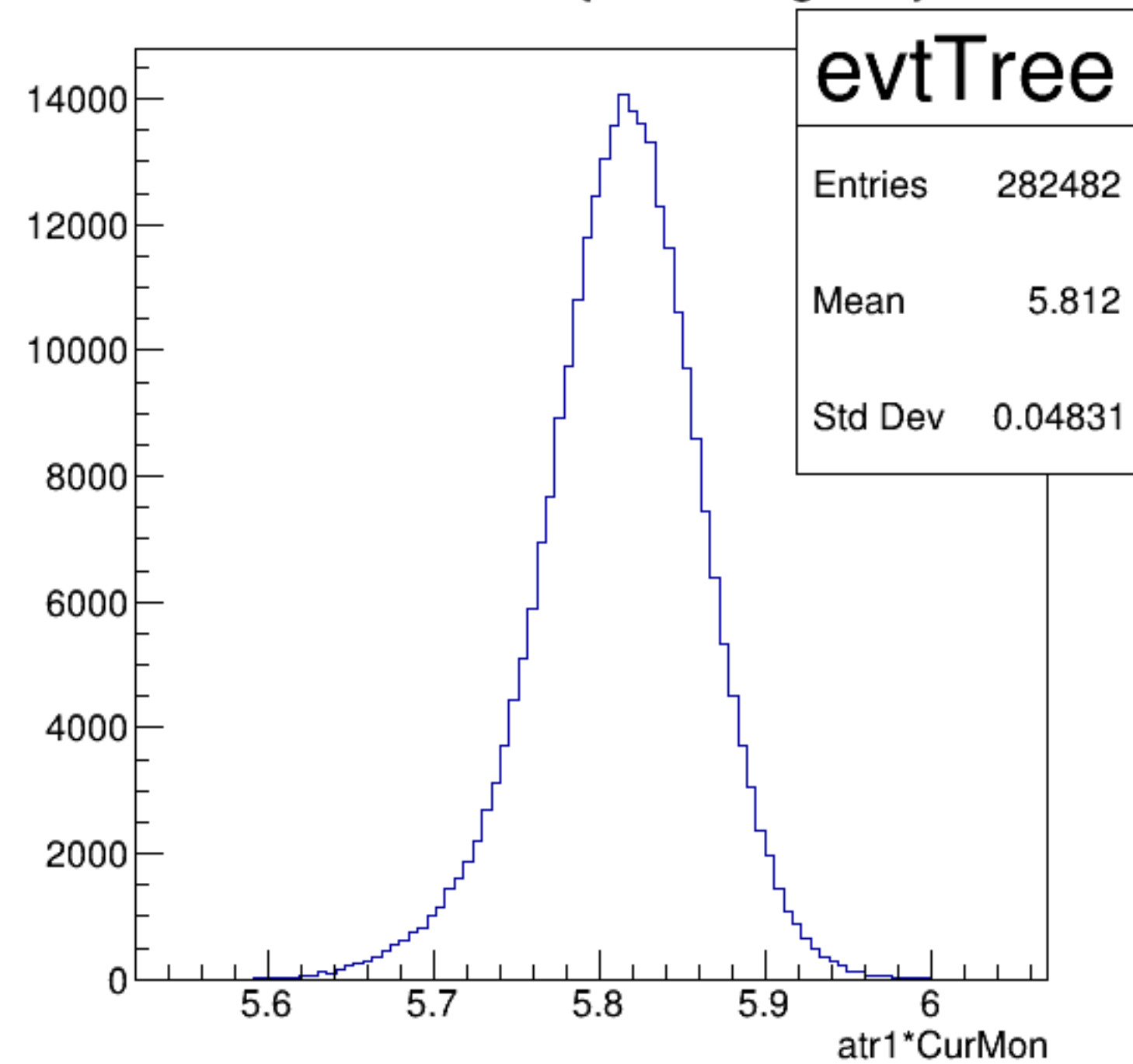


atr1*CurMon:Entry\$

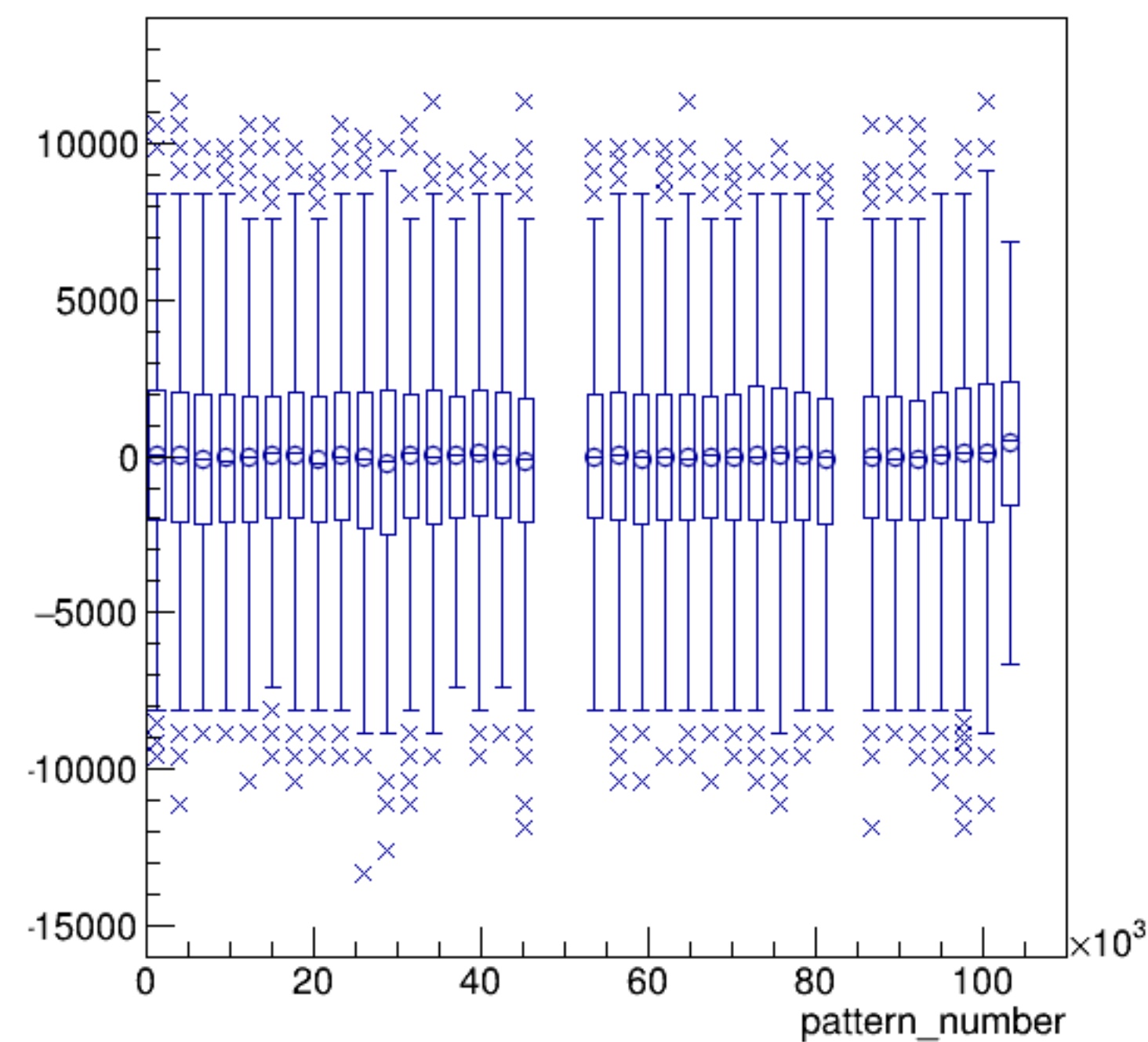


run6619_000_at atr1.png

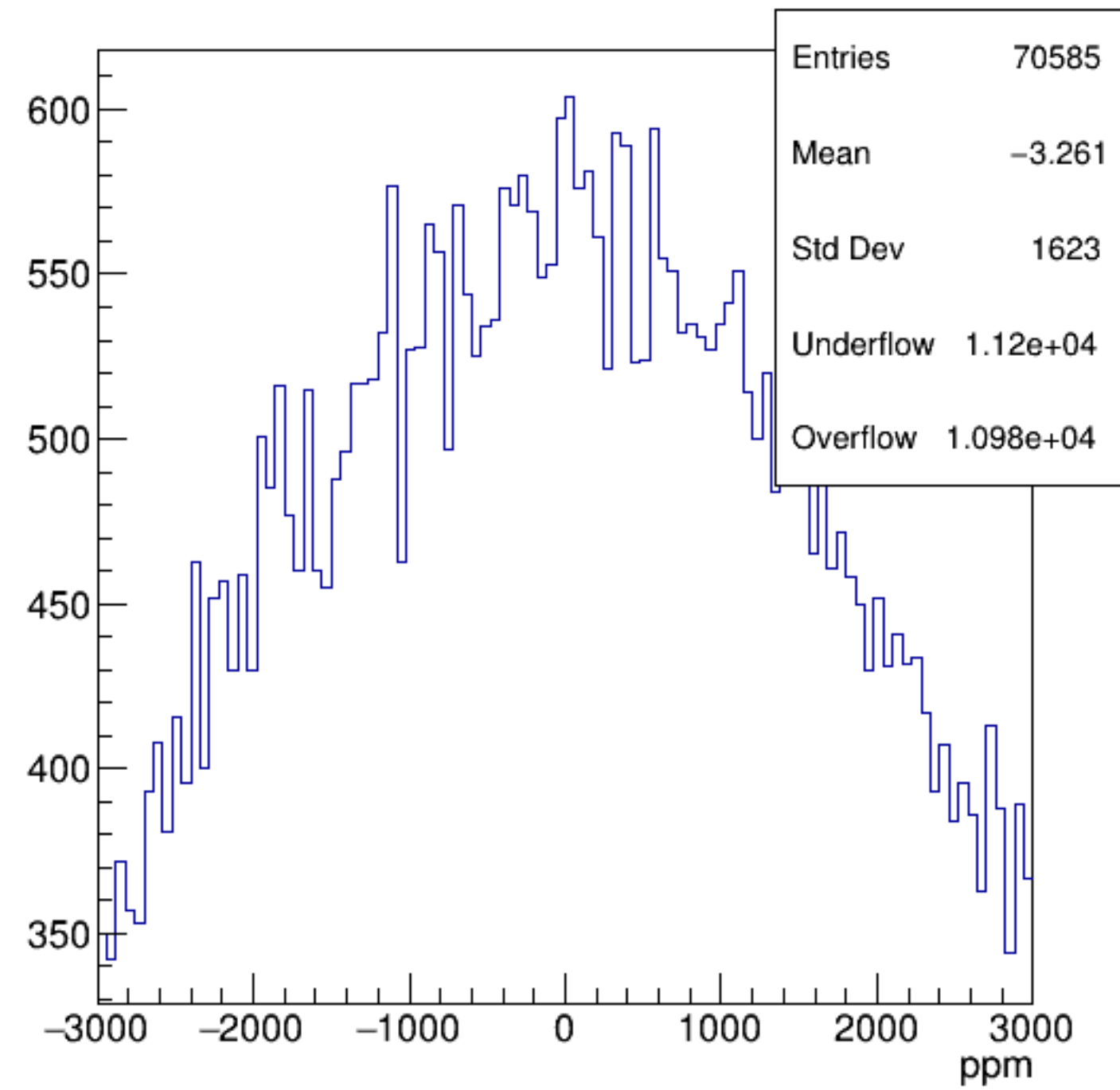
atr1*CurMon {ErrorFlag==0}



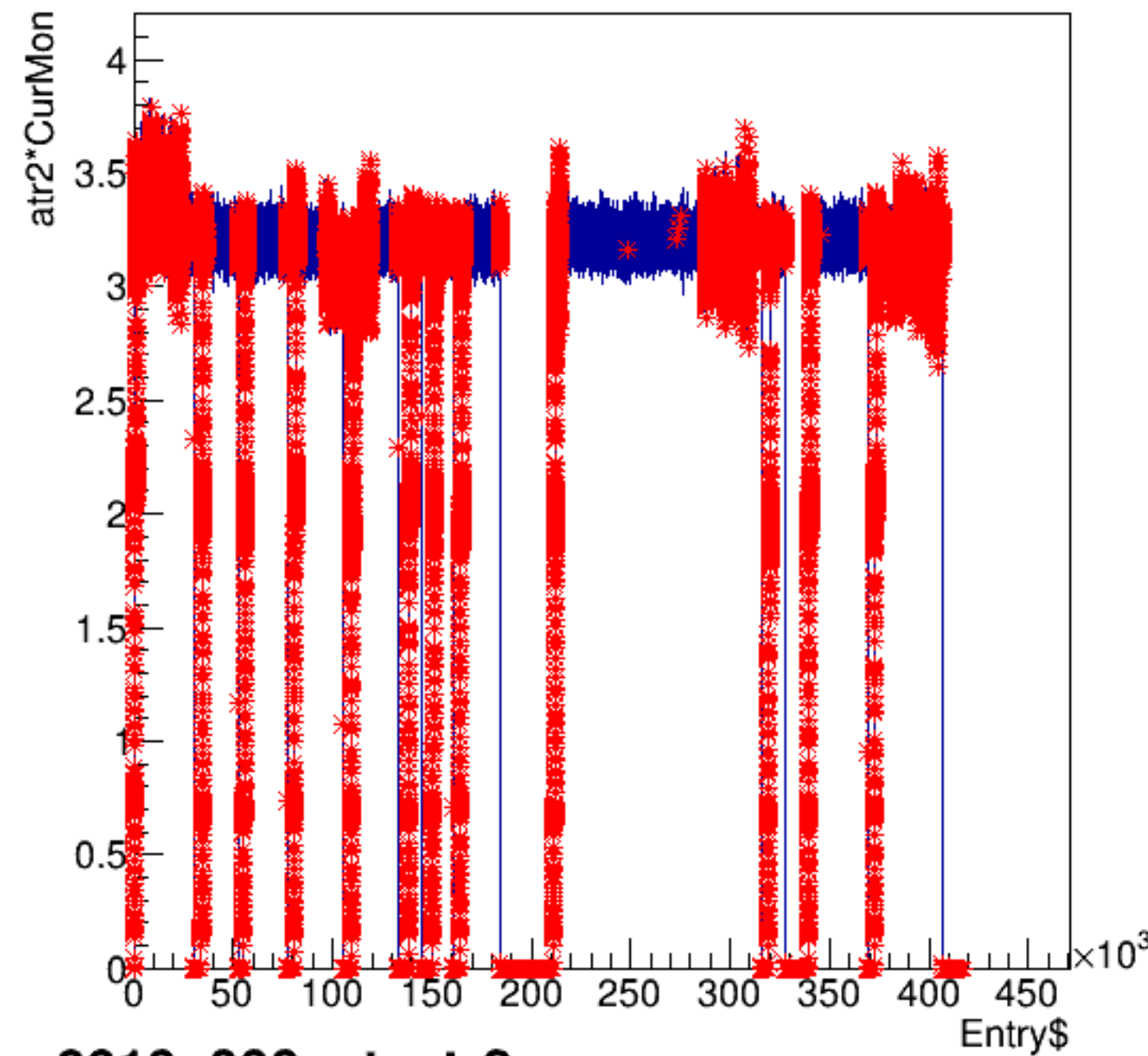
asym_atr1/ppm:pattern_number {ErrorFlag==0}



asym_atr1

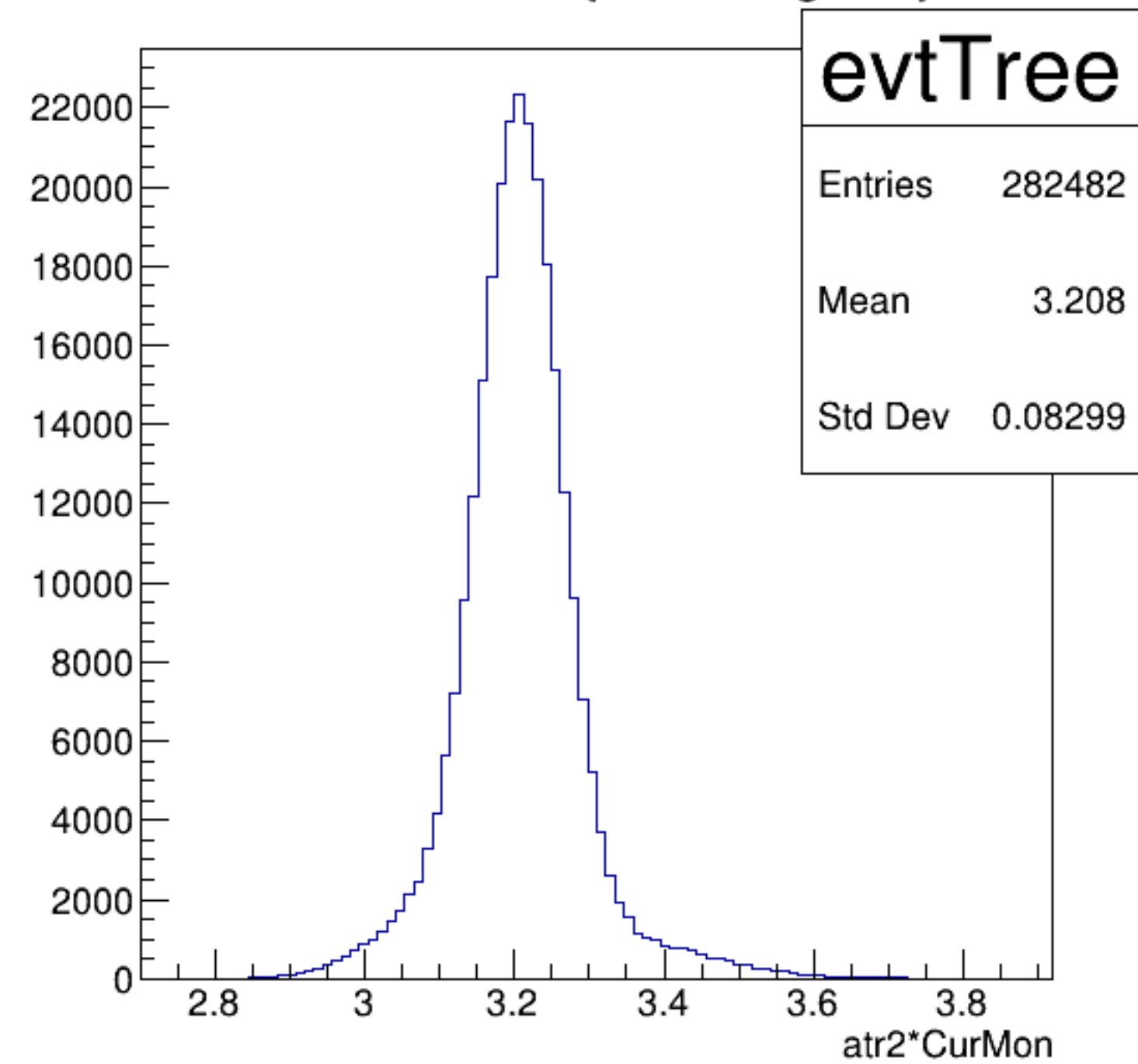


atr2*CurMon:Entry\$

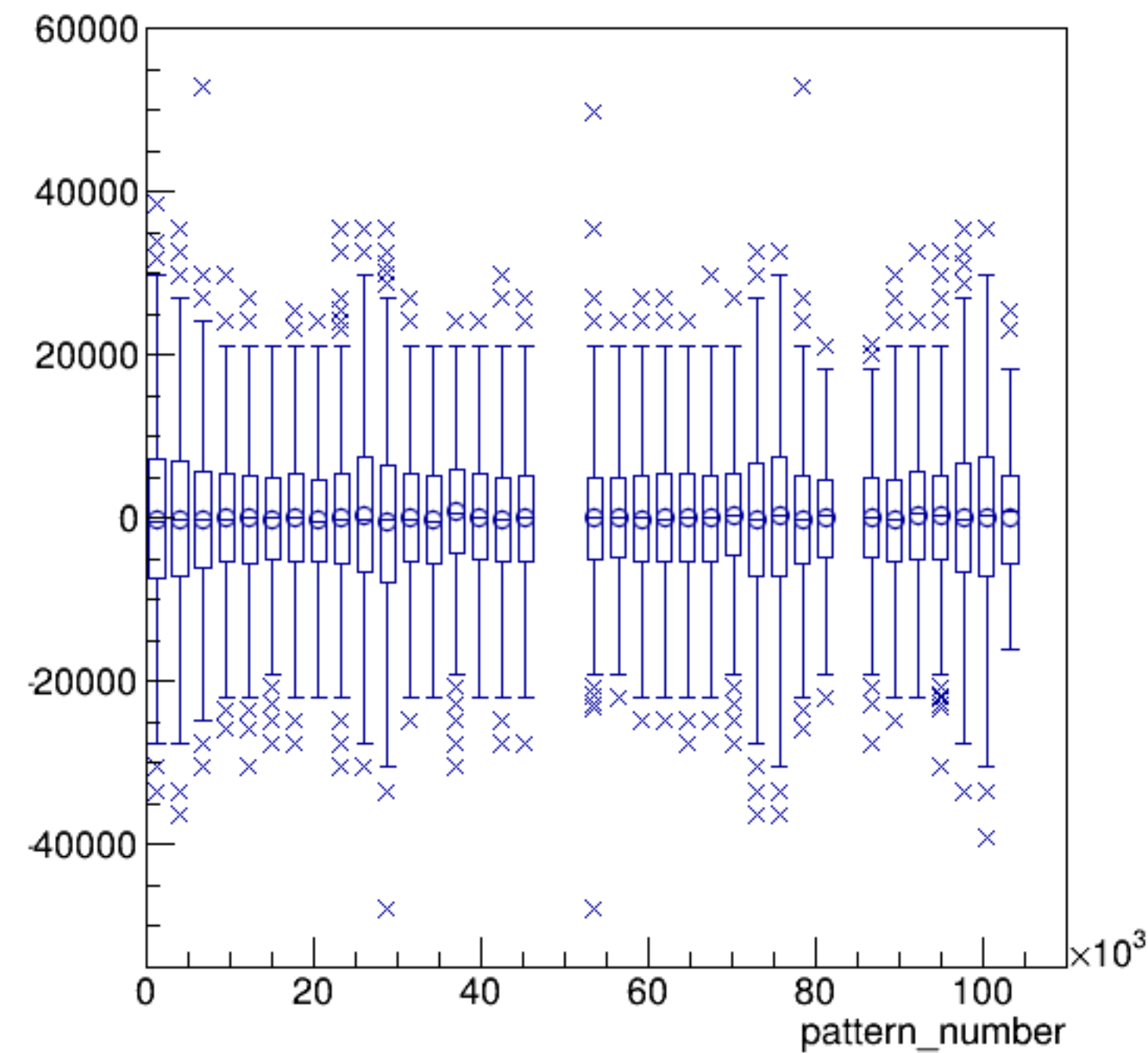


run6619_000_at_atr2.png

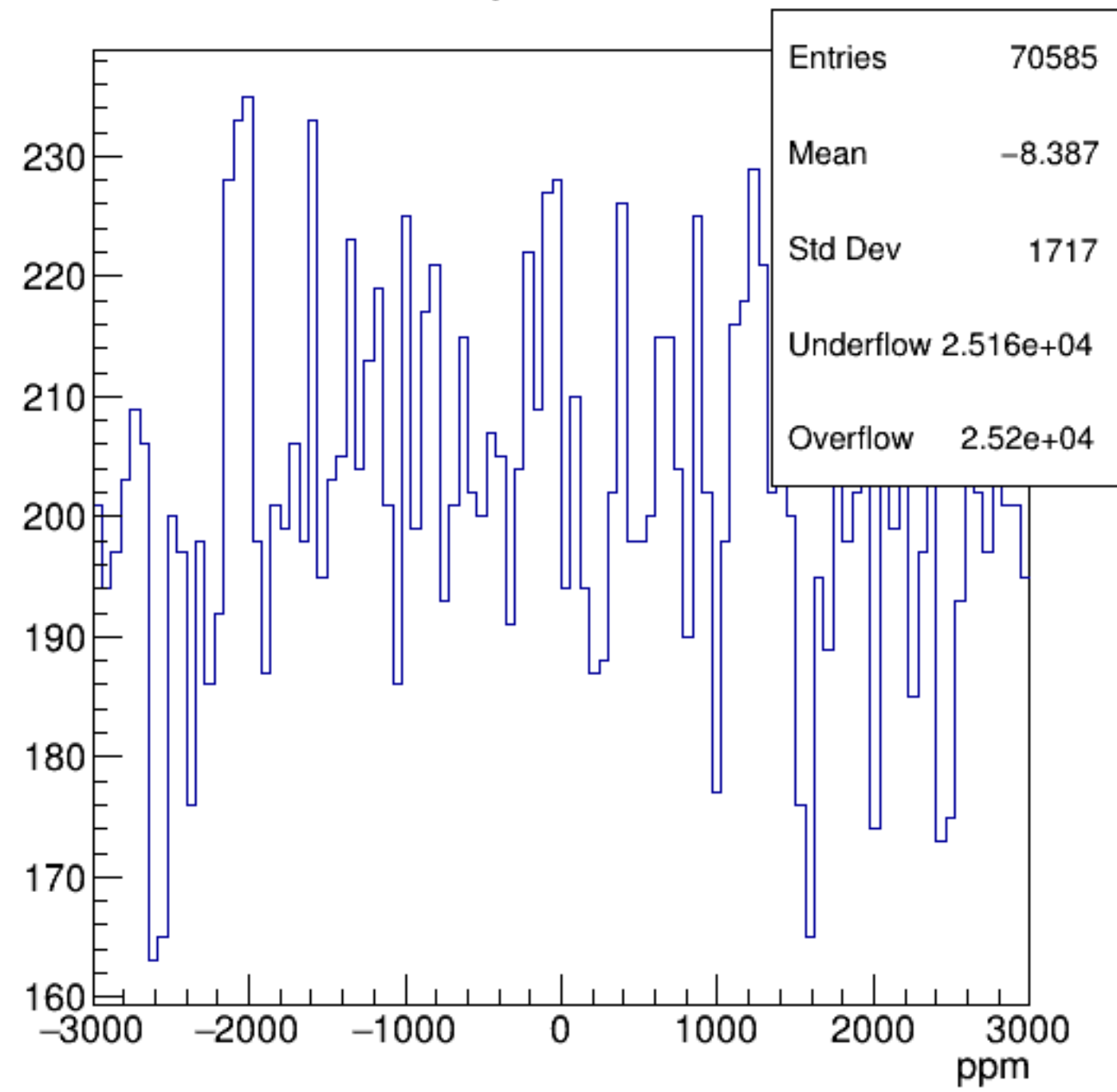
atr2*CurMon {ErrorFlag==0}



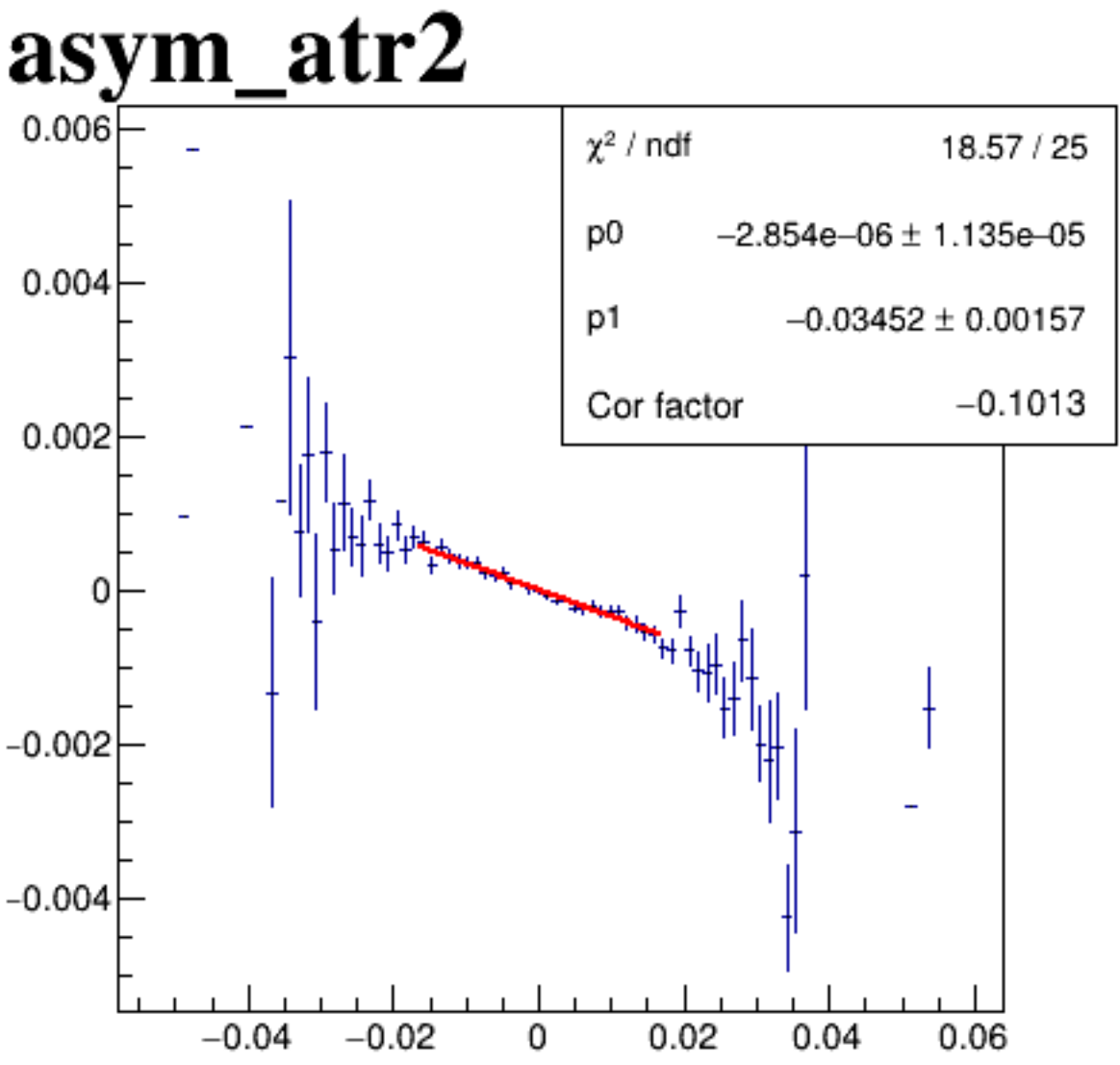
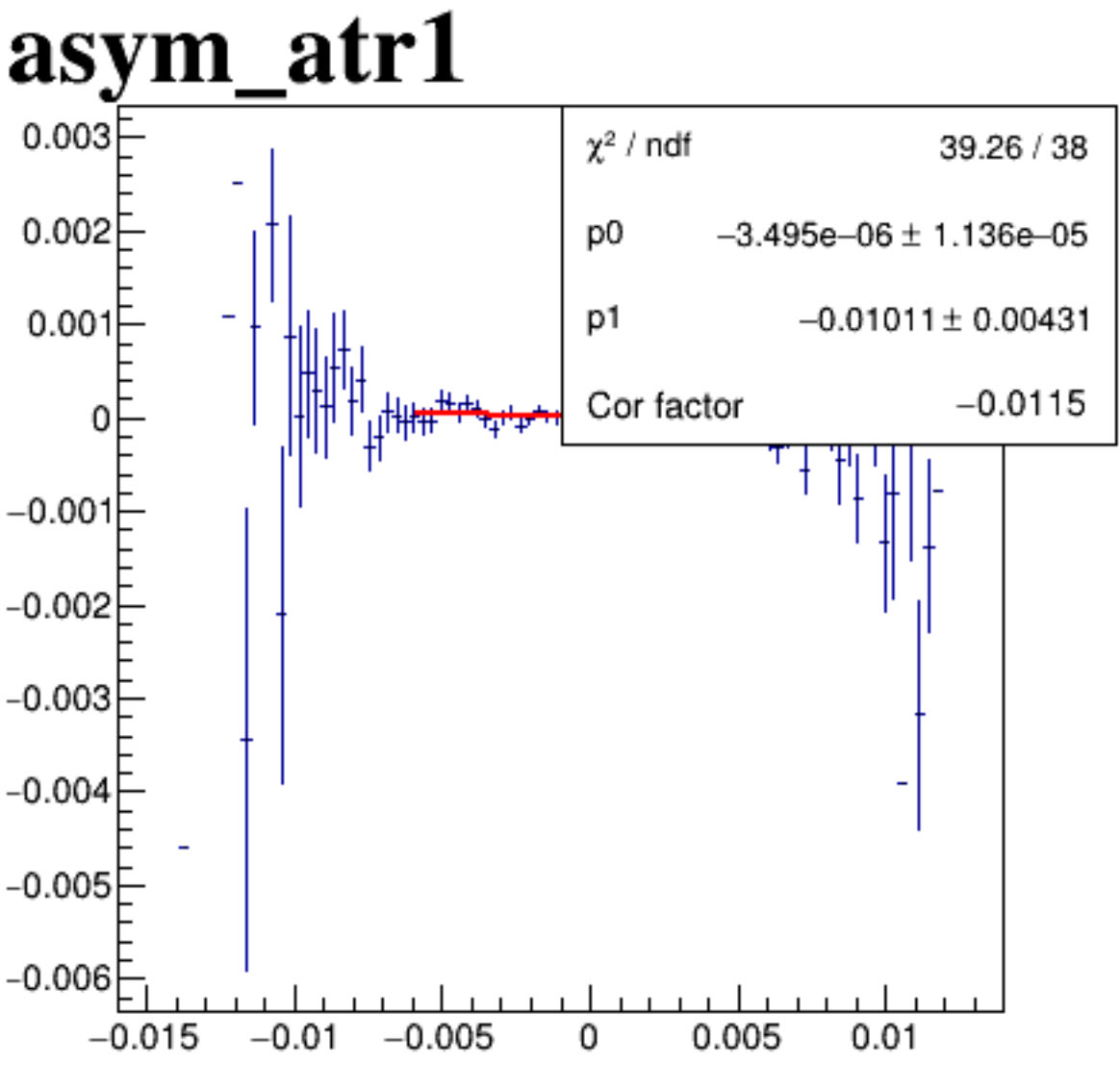
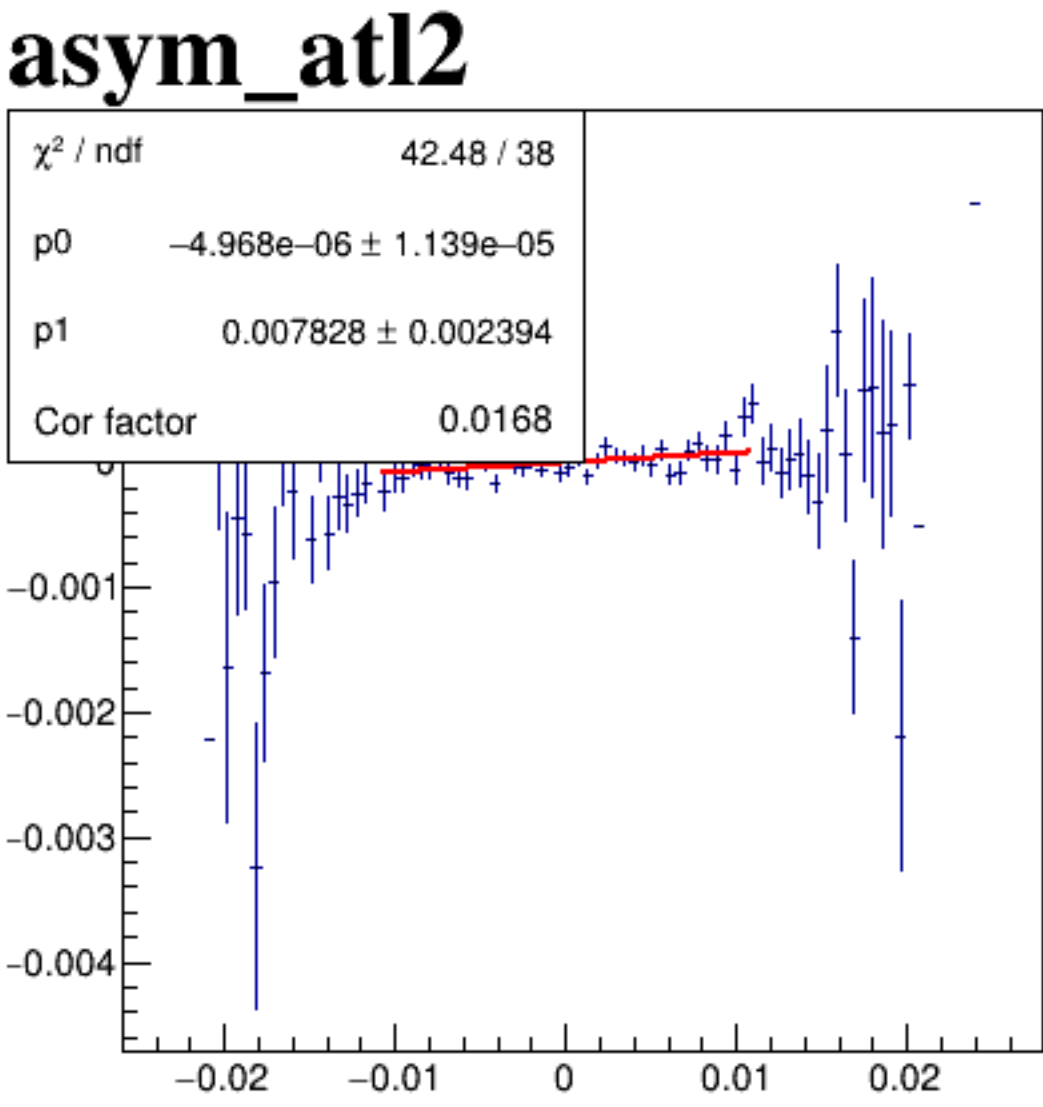
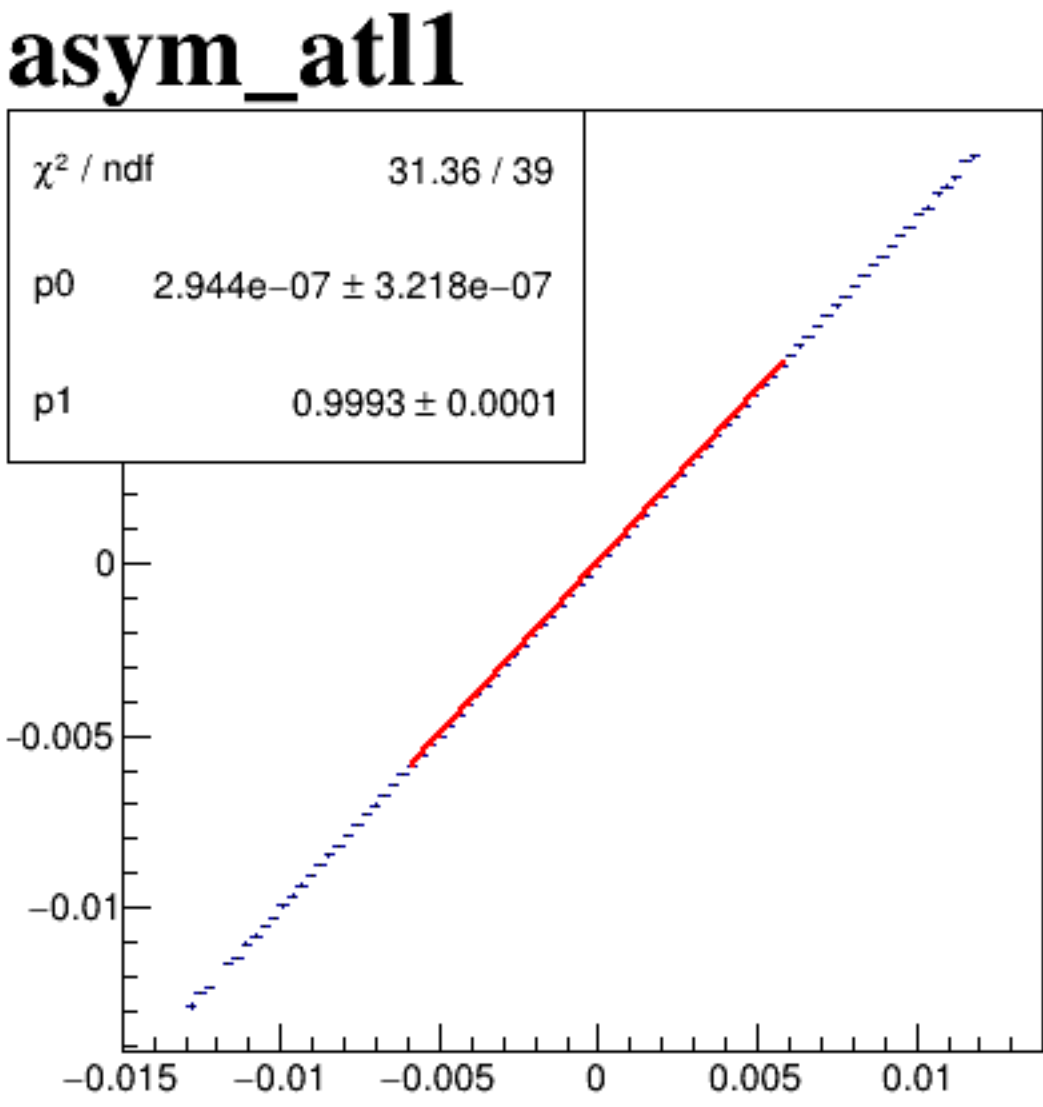
asym_atr2/ppm:pattern_number {ErrorFlag==0}



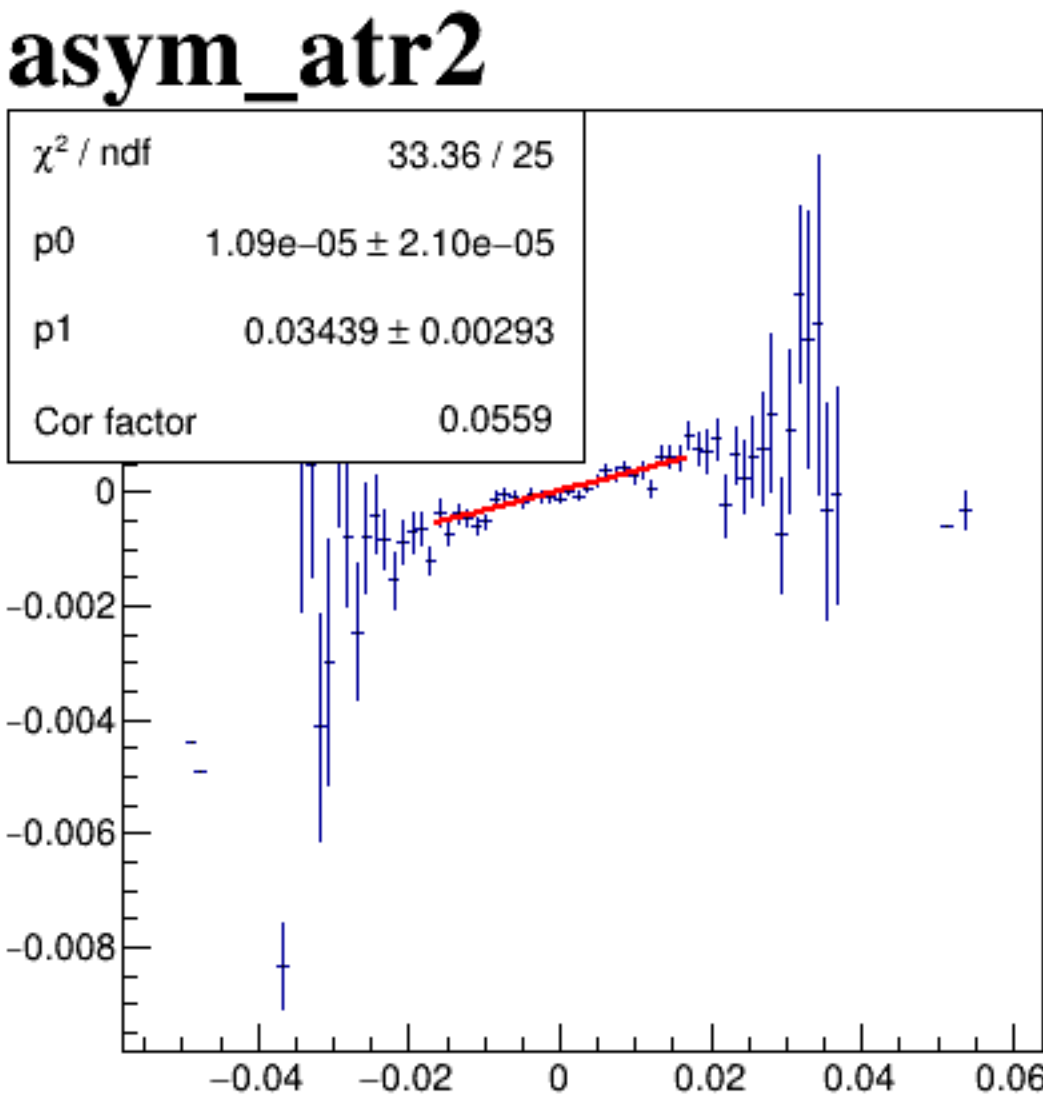
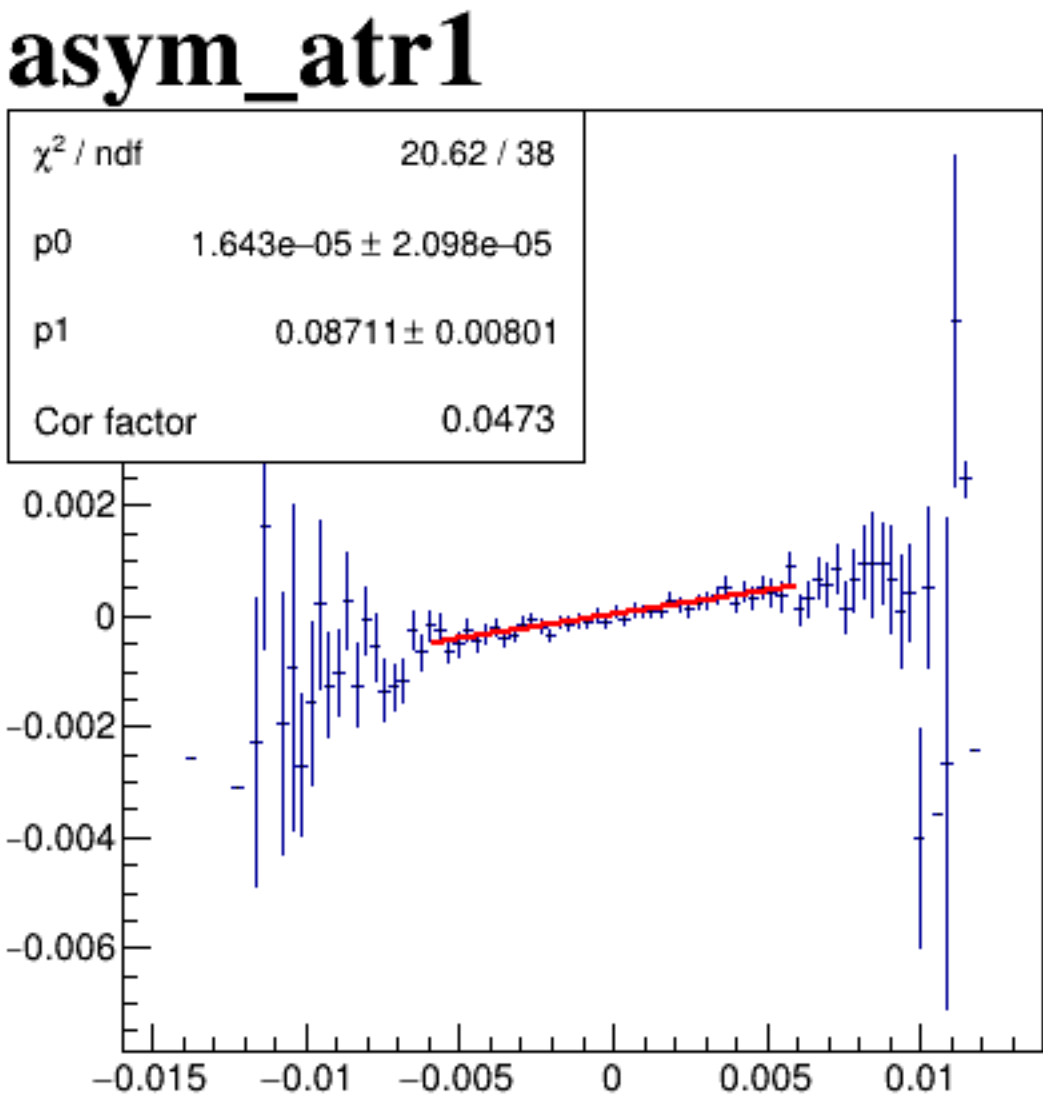
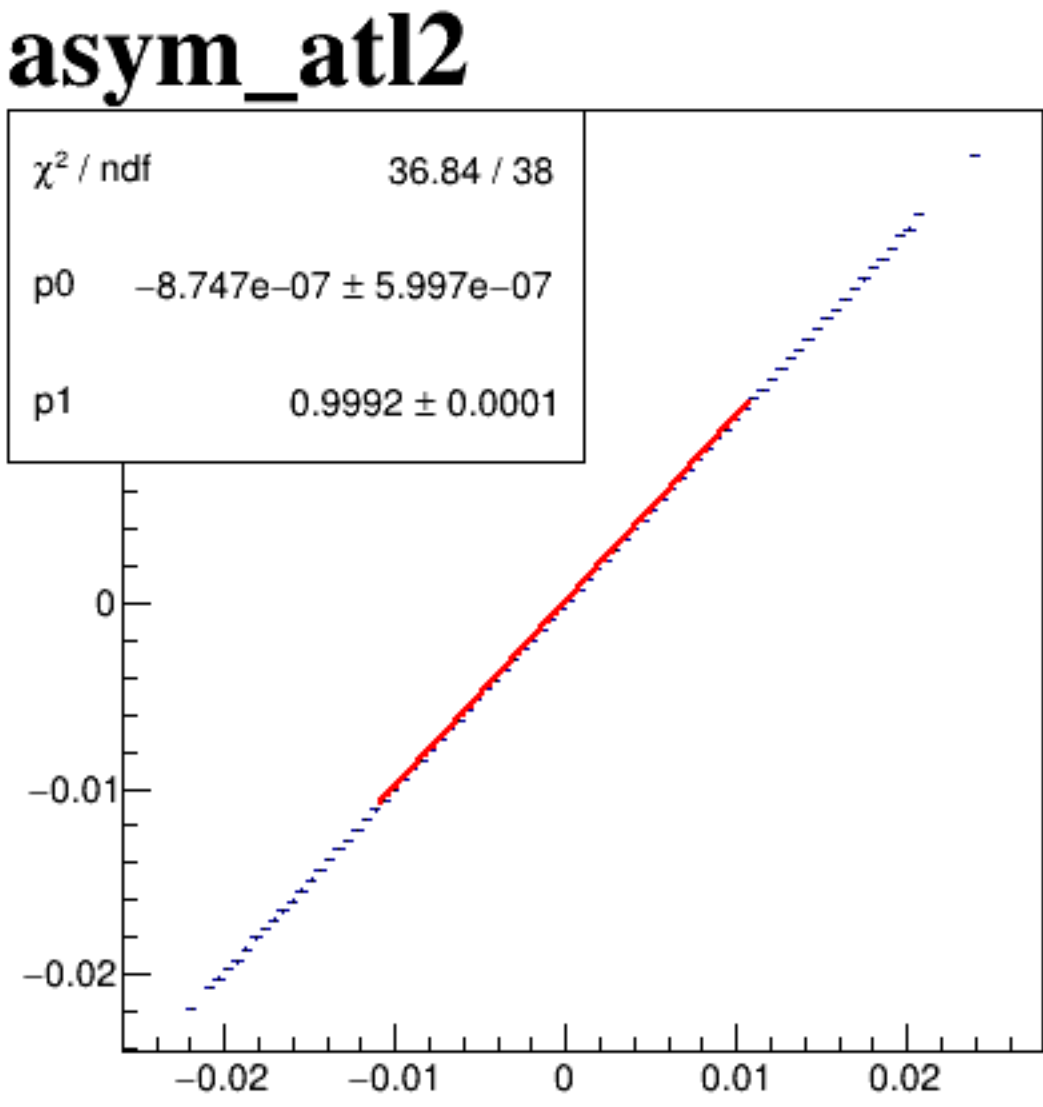
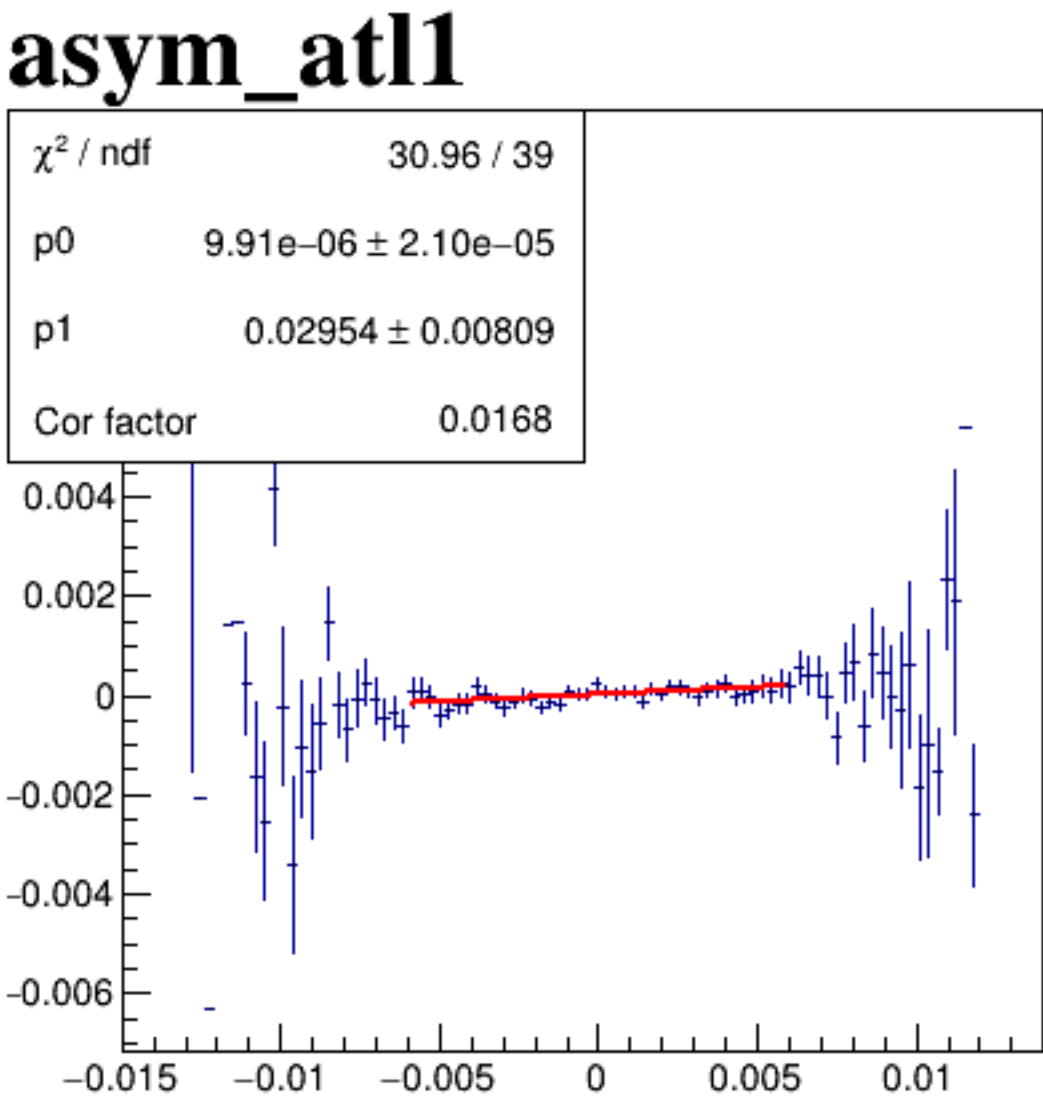
asym_atr2



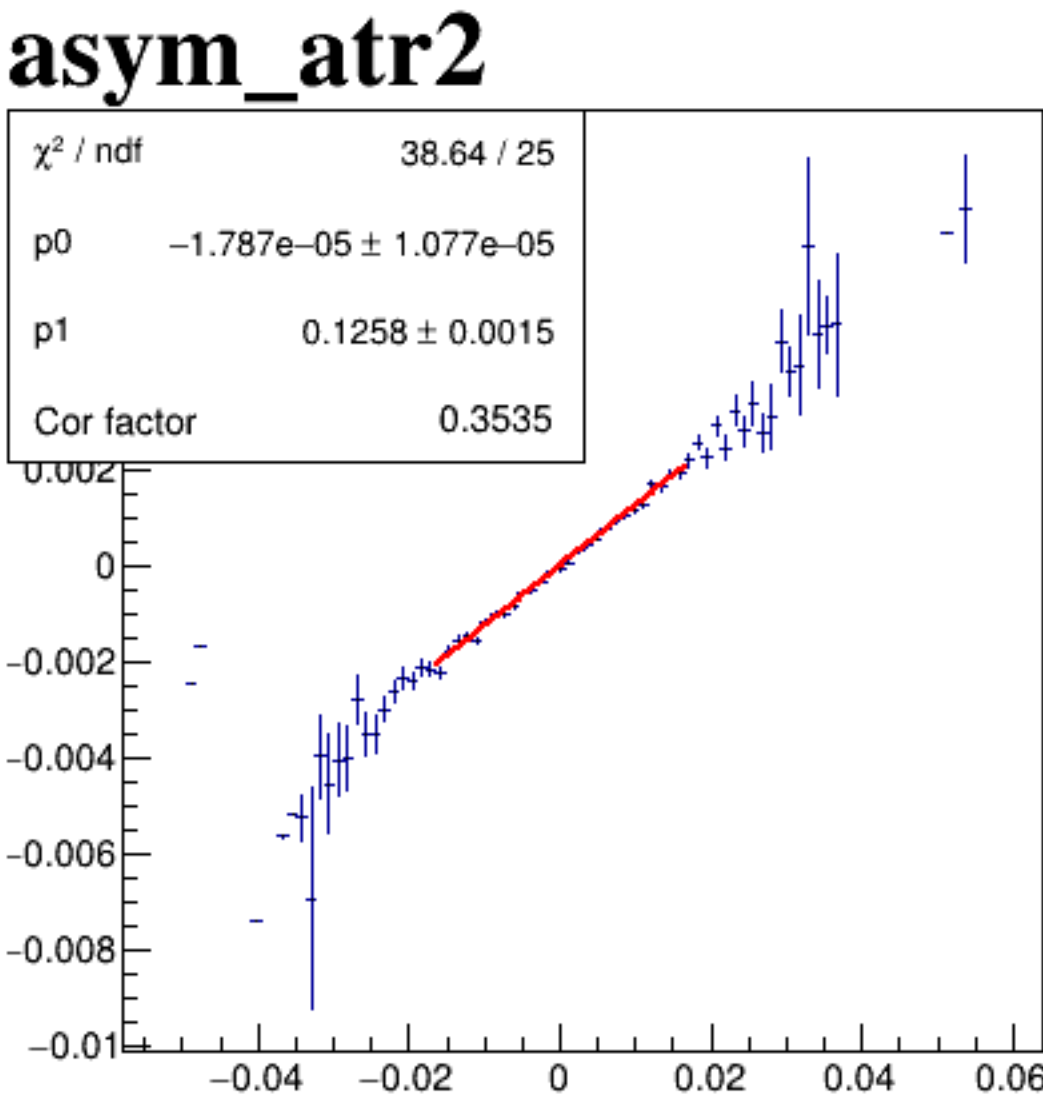
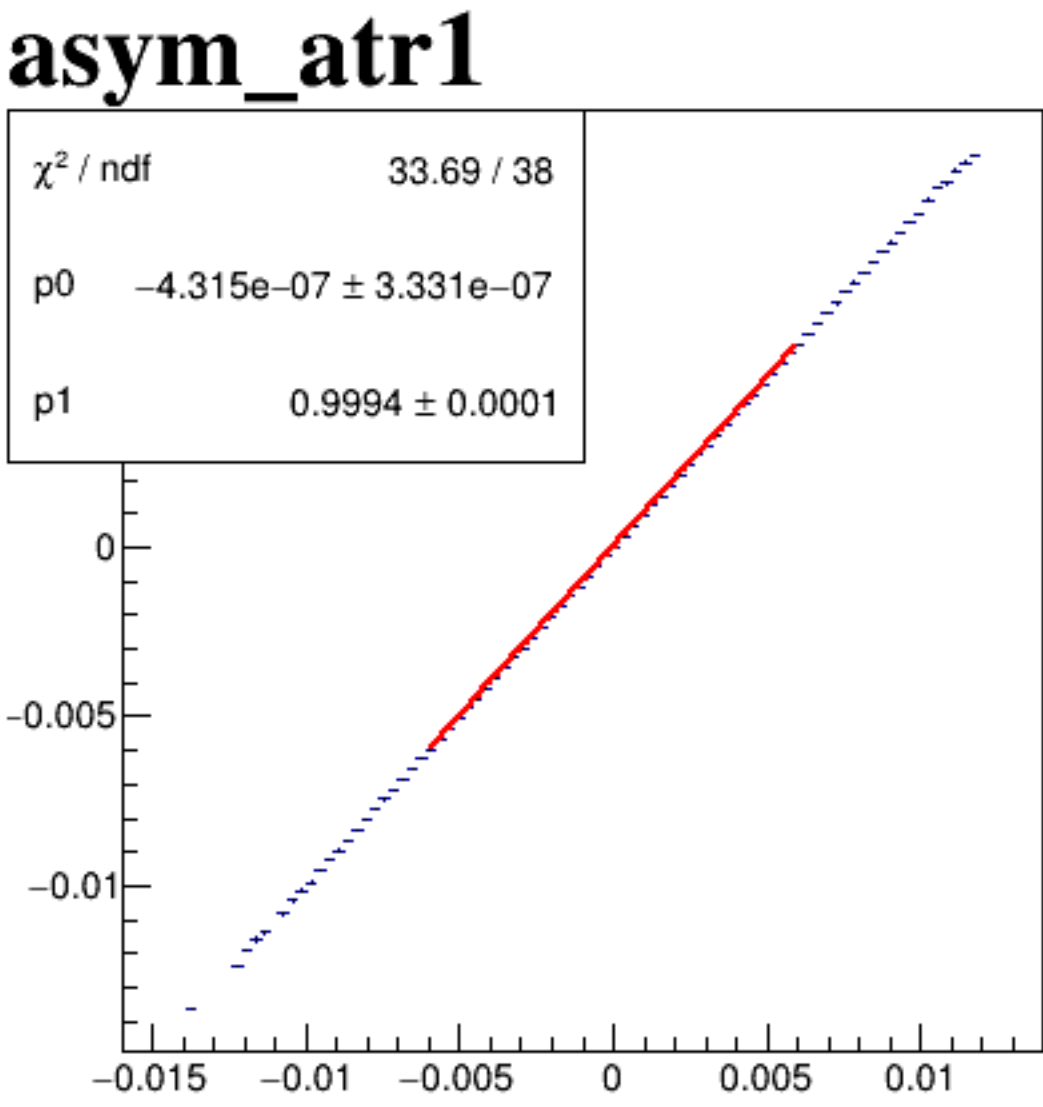
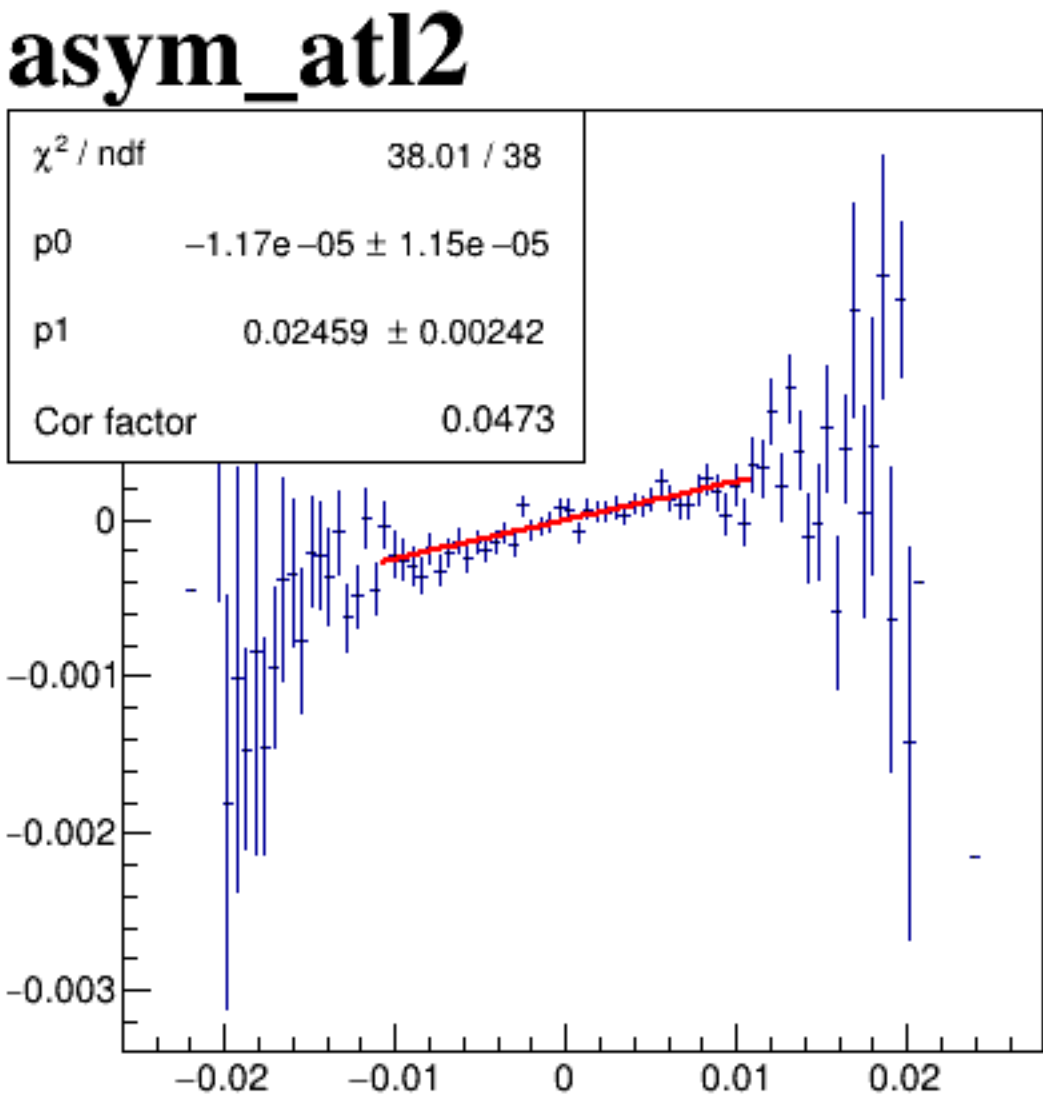
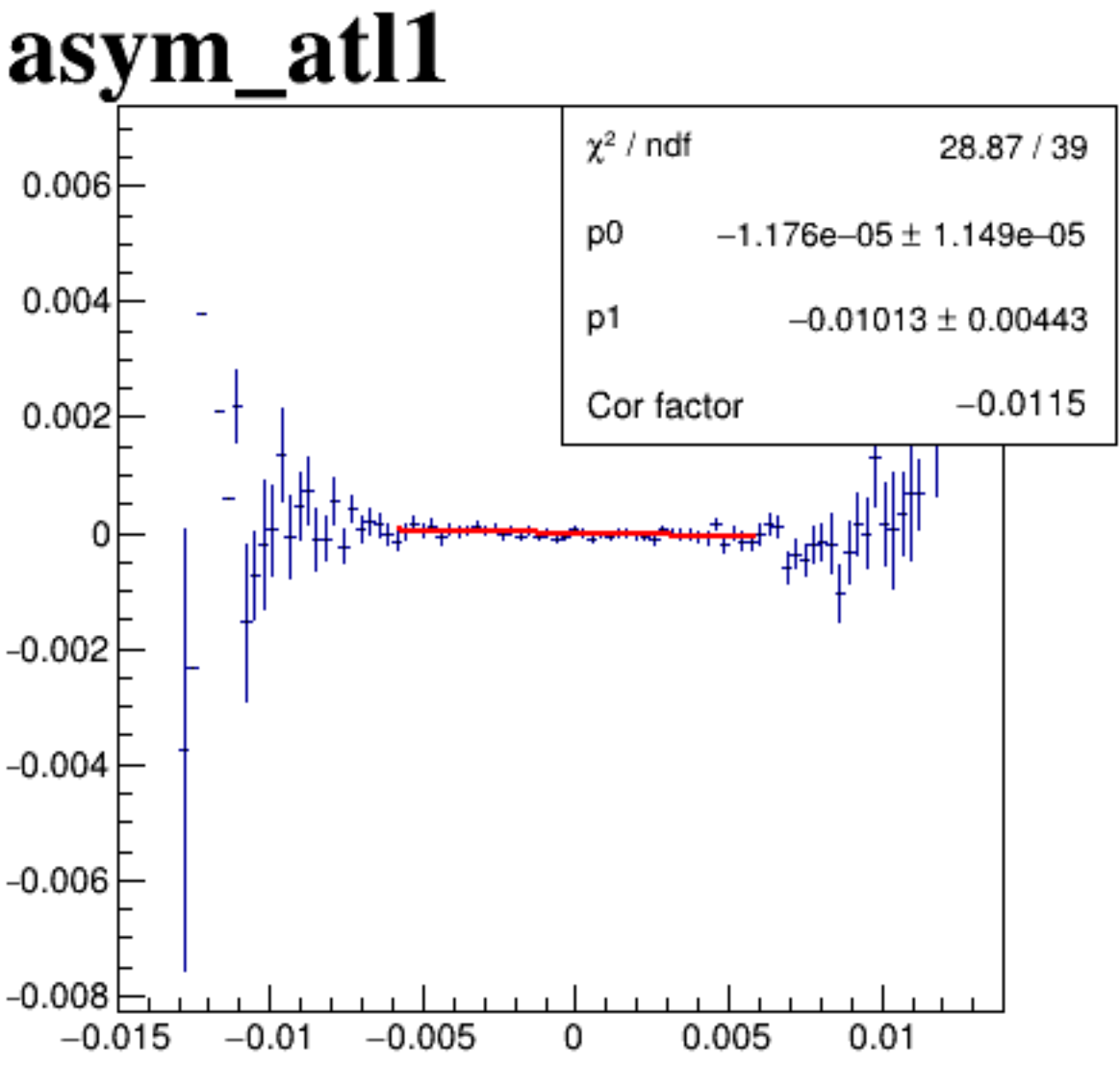
asym_atl1



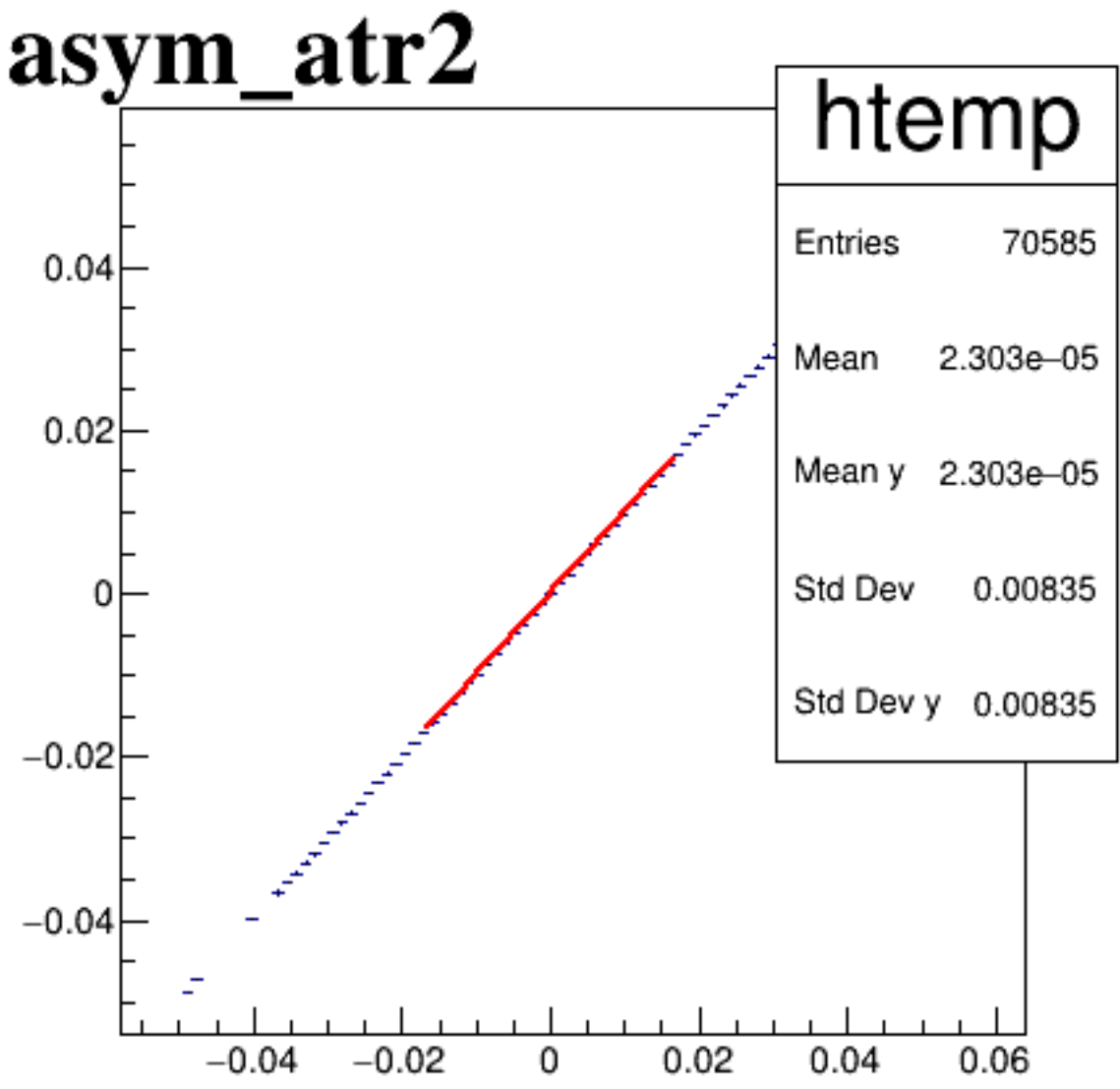
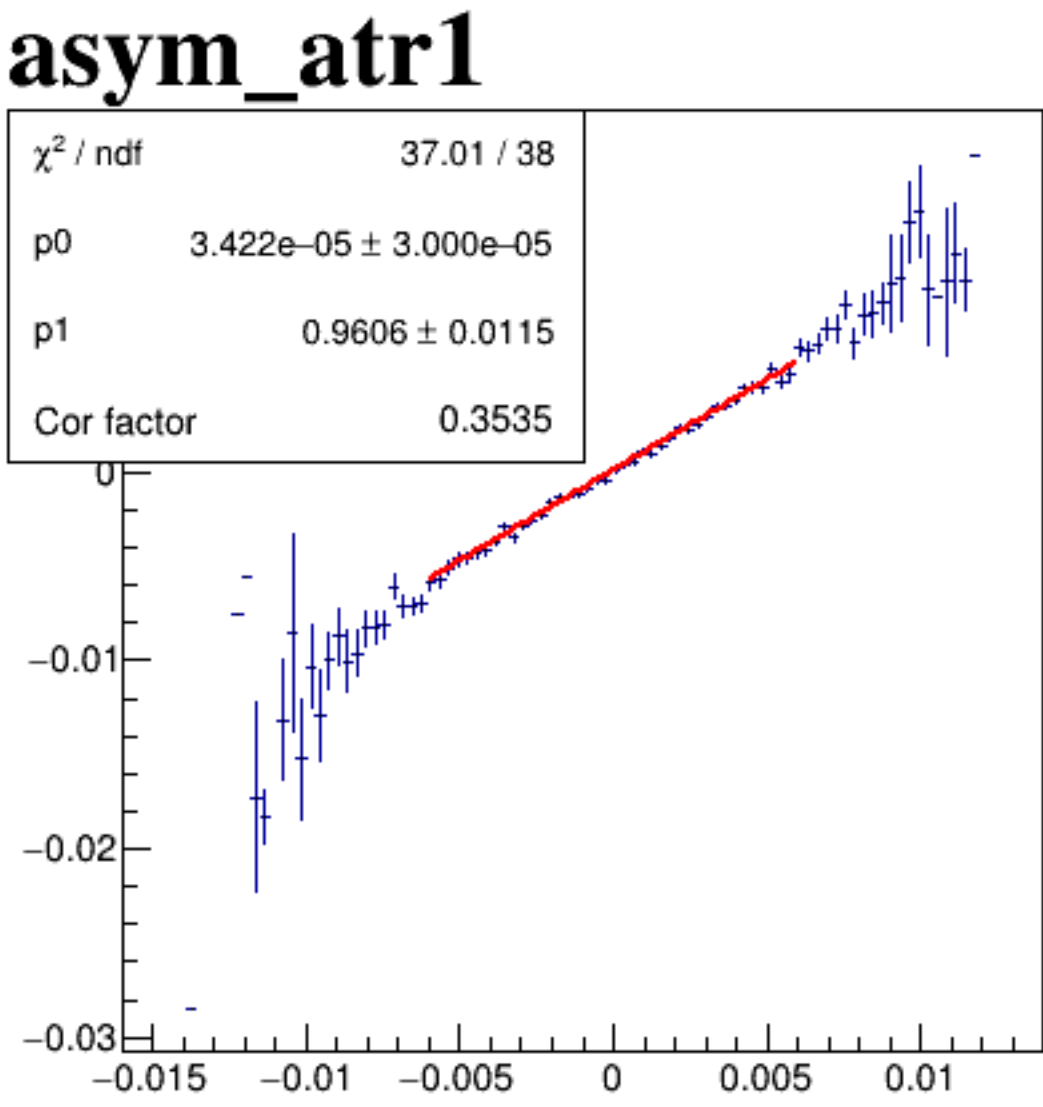
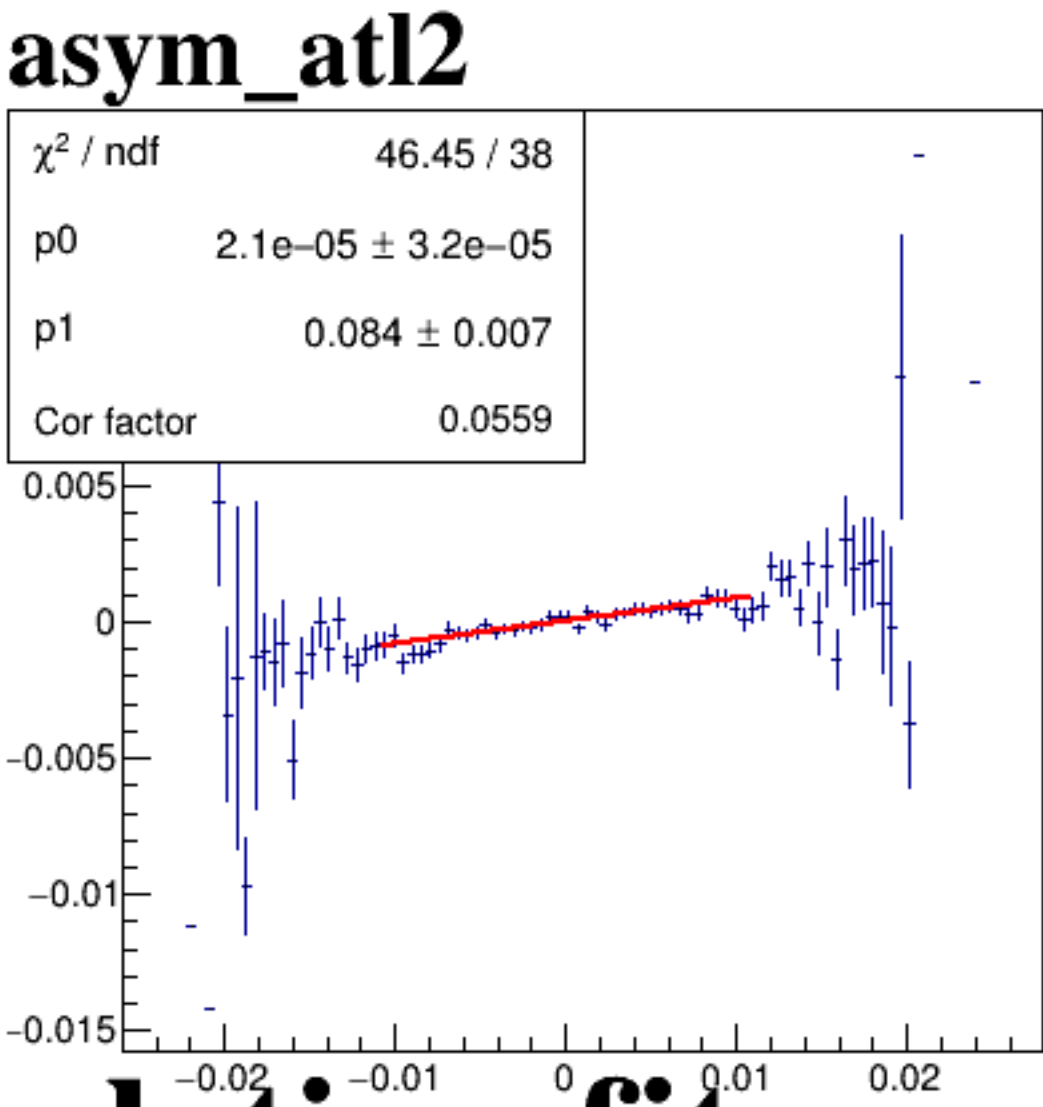
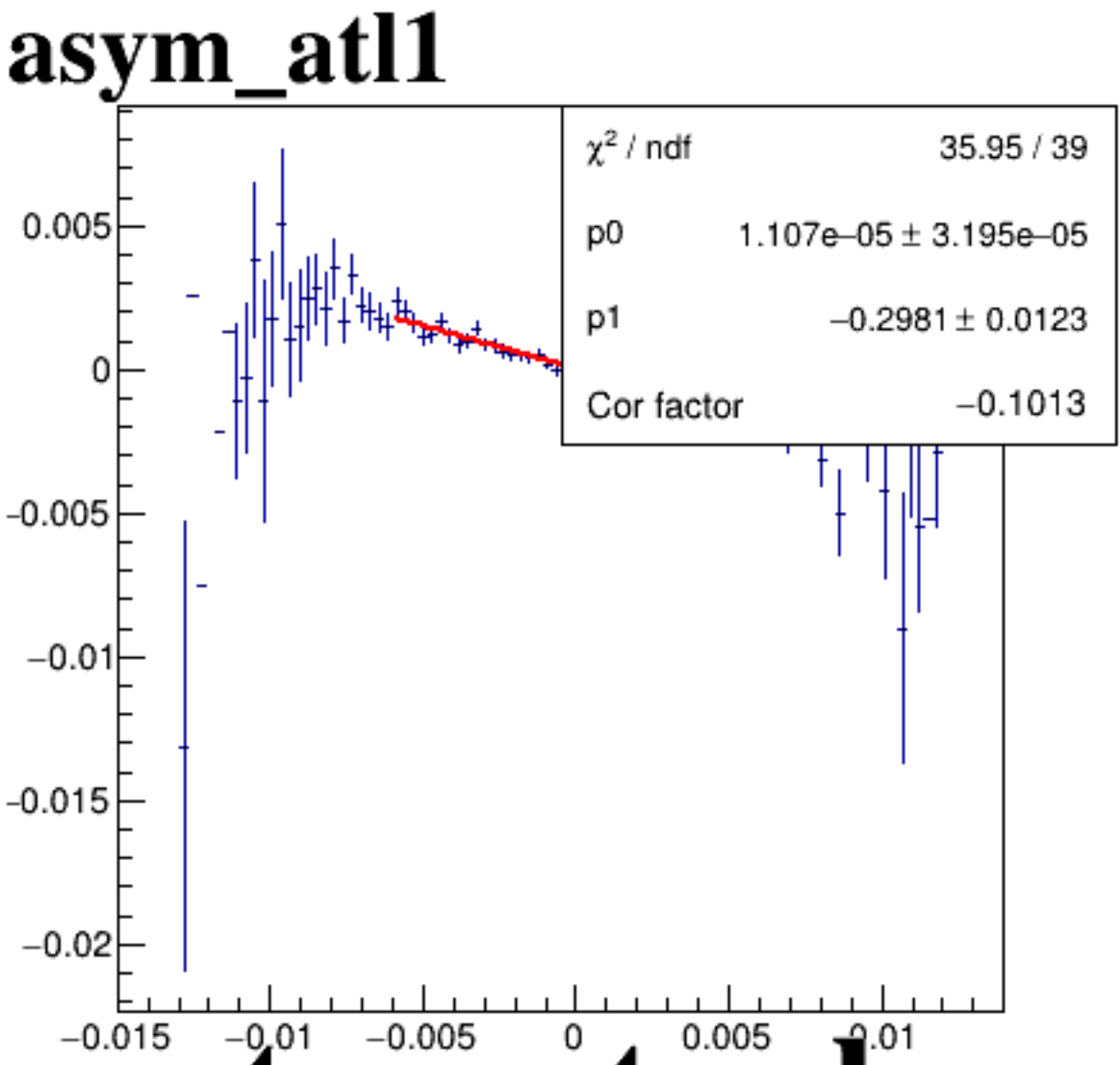
asym_atl2



asym_atr1



asym_atr2



A scatter plot titled "asym_atr2" showing a dense, roughly circular distribution of points centered at (0,0). The x-axis is labeled "asym_atr2" and ranges from -0.04 to 0.06. The y-axis ranges from -0.02 to 0.02.

A scatter plot showing the relationship between `asym_atr2` (x-axis) and `asym_atr2` (y-axis). The plot displays a perfect linear relationship, with data points falling exactly on the diagonal line $y = x$. The axes range from -0.04 to 0.06.