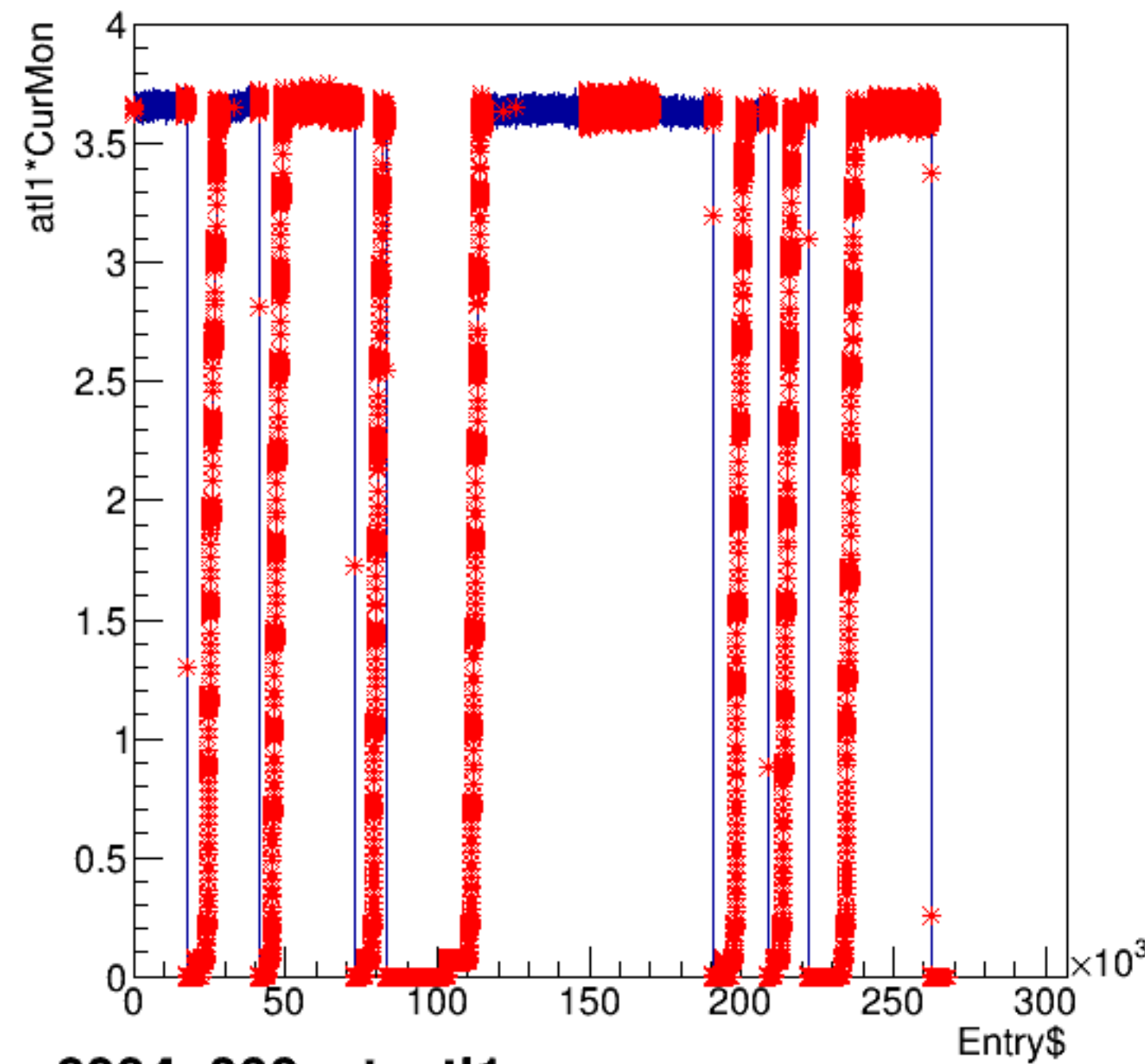
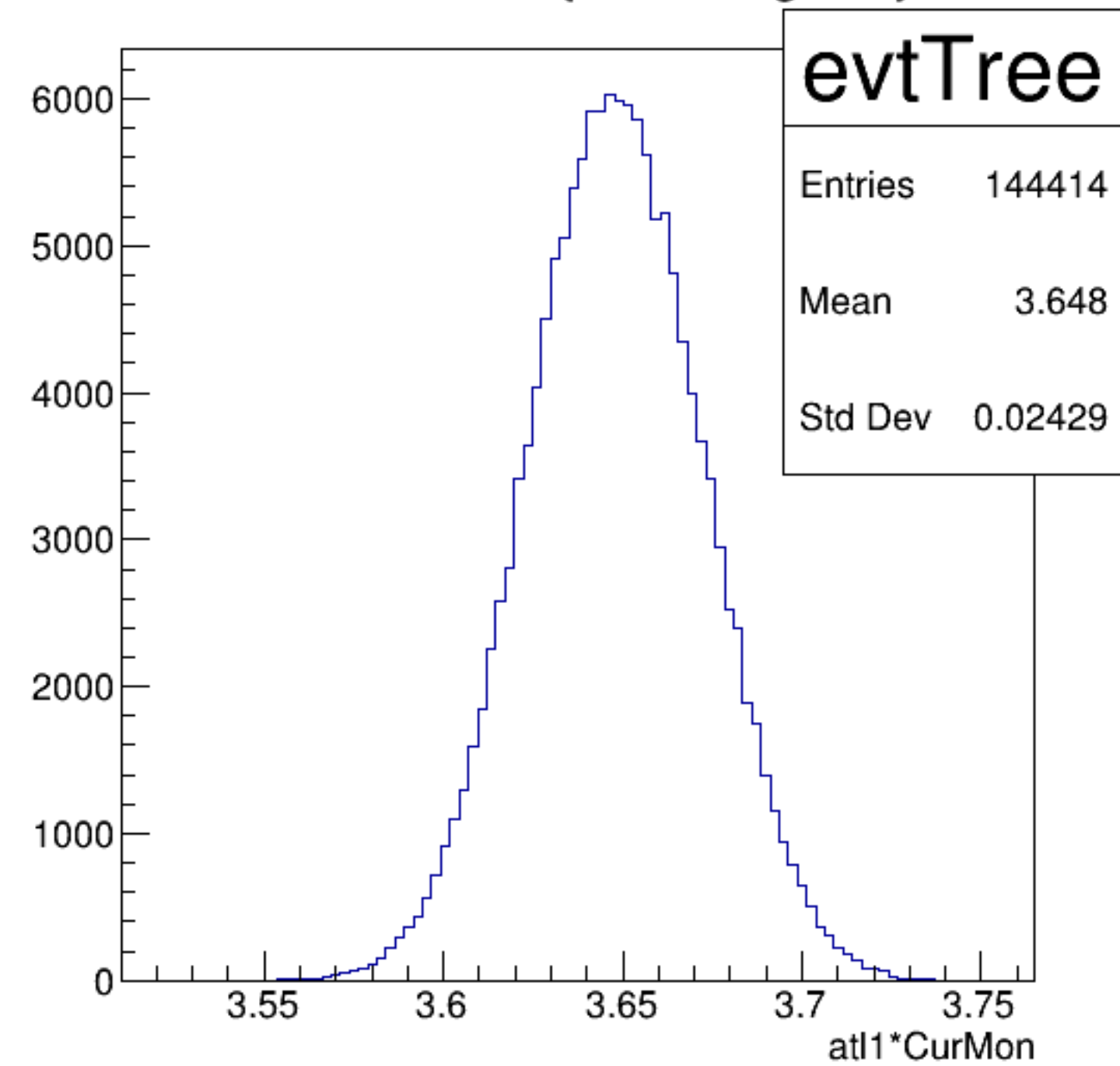


atl1*CurMon:Entry\$

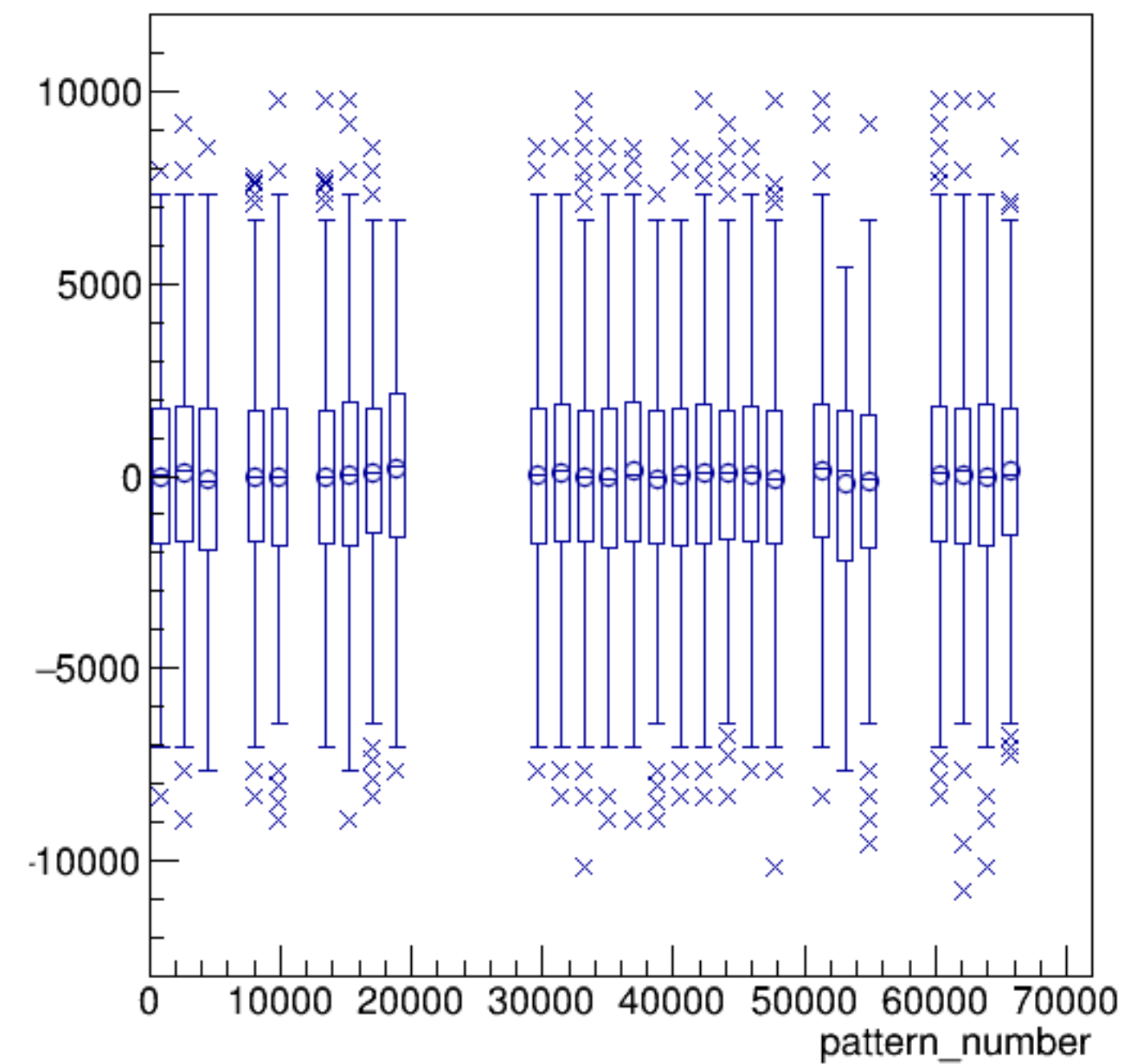


run6094_000_at_atl1.png

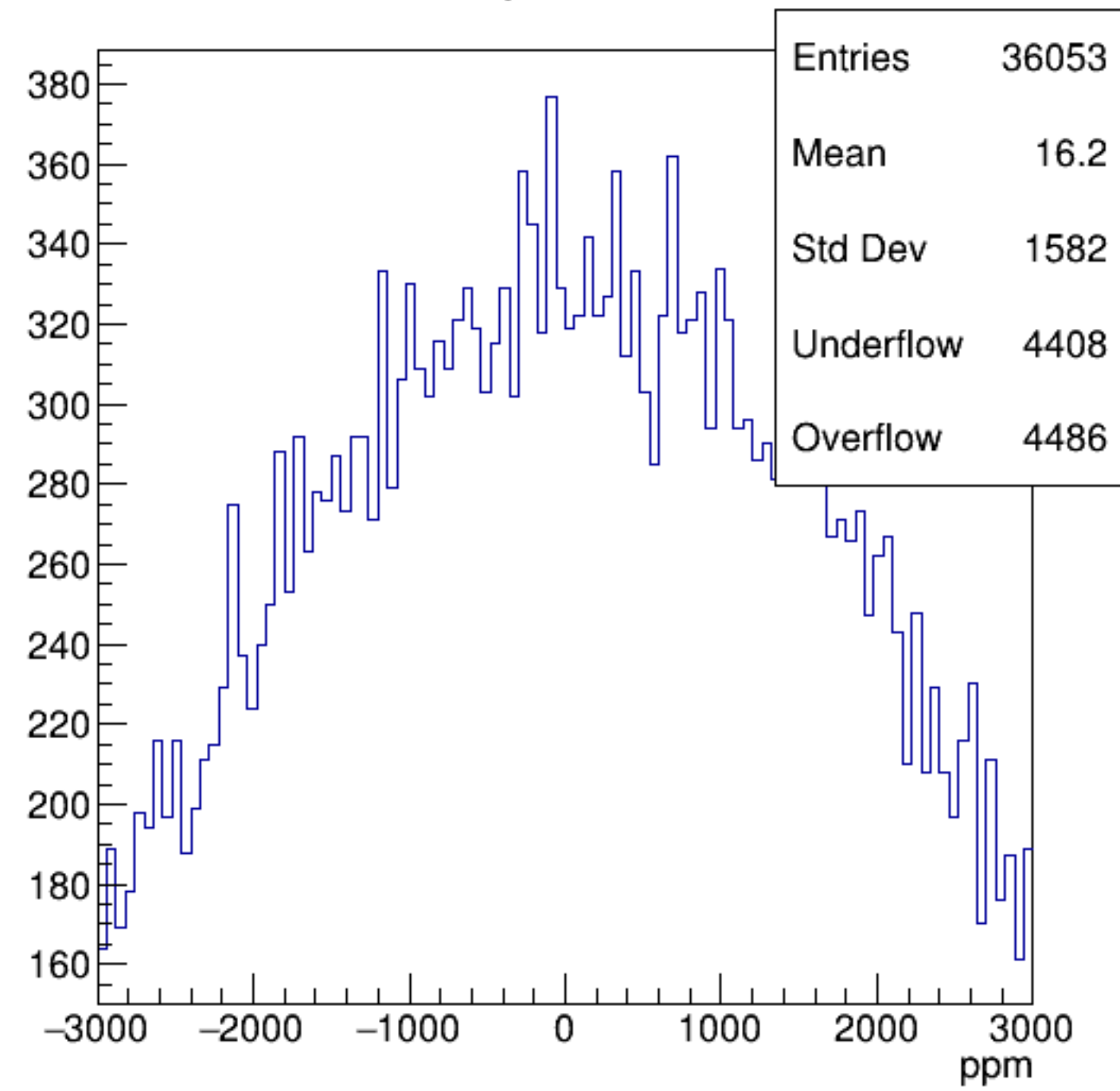
atl1*CurMon {ErrorFlag==0}



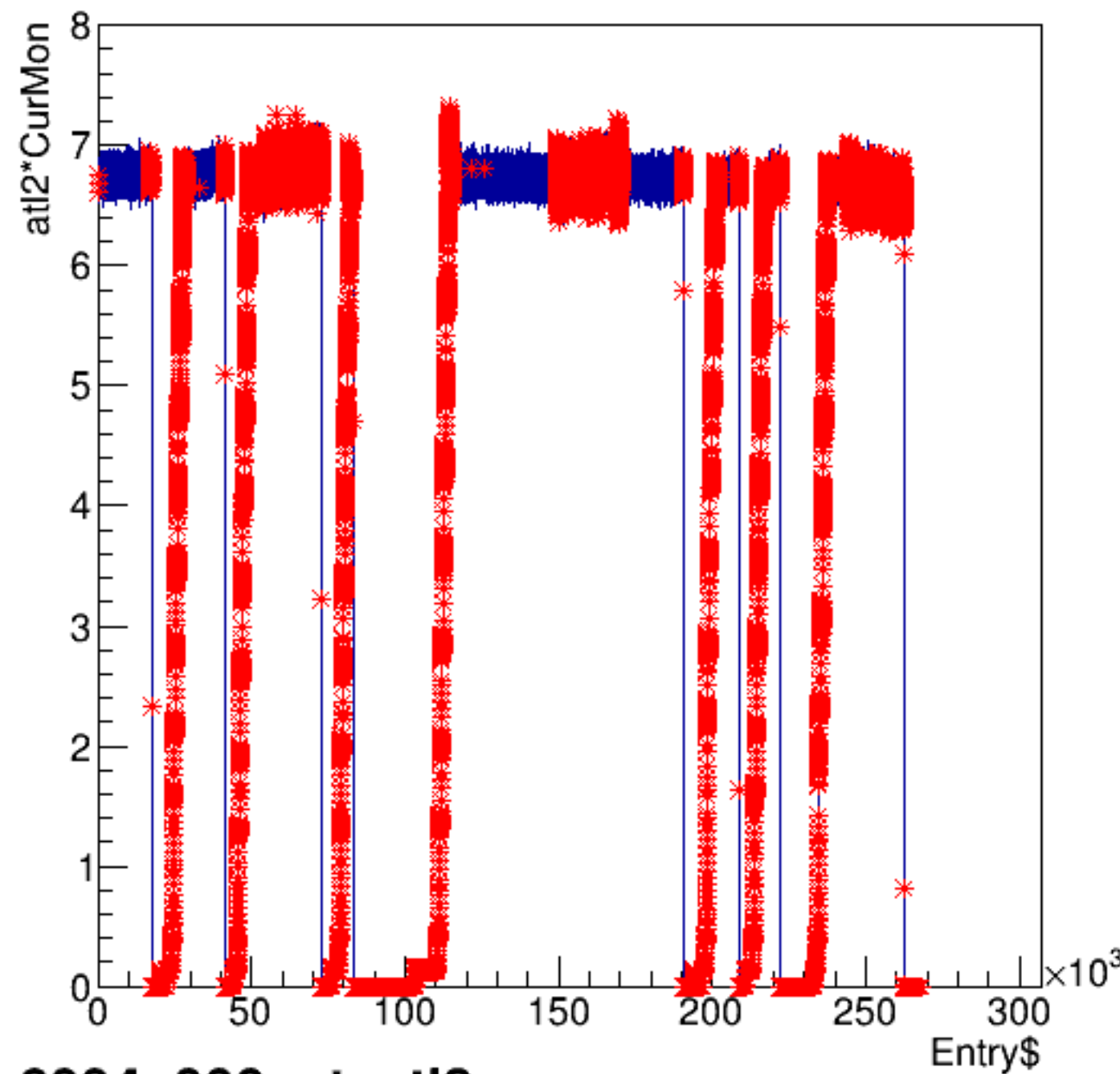
asym_atl1/ppm:pattern_number {ErrorFlag==0}



asym_atl1

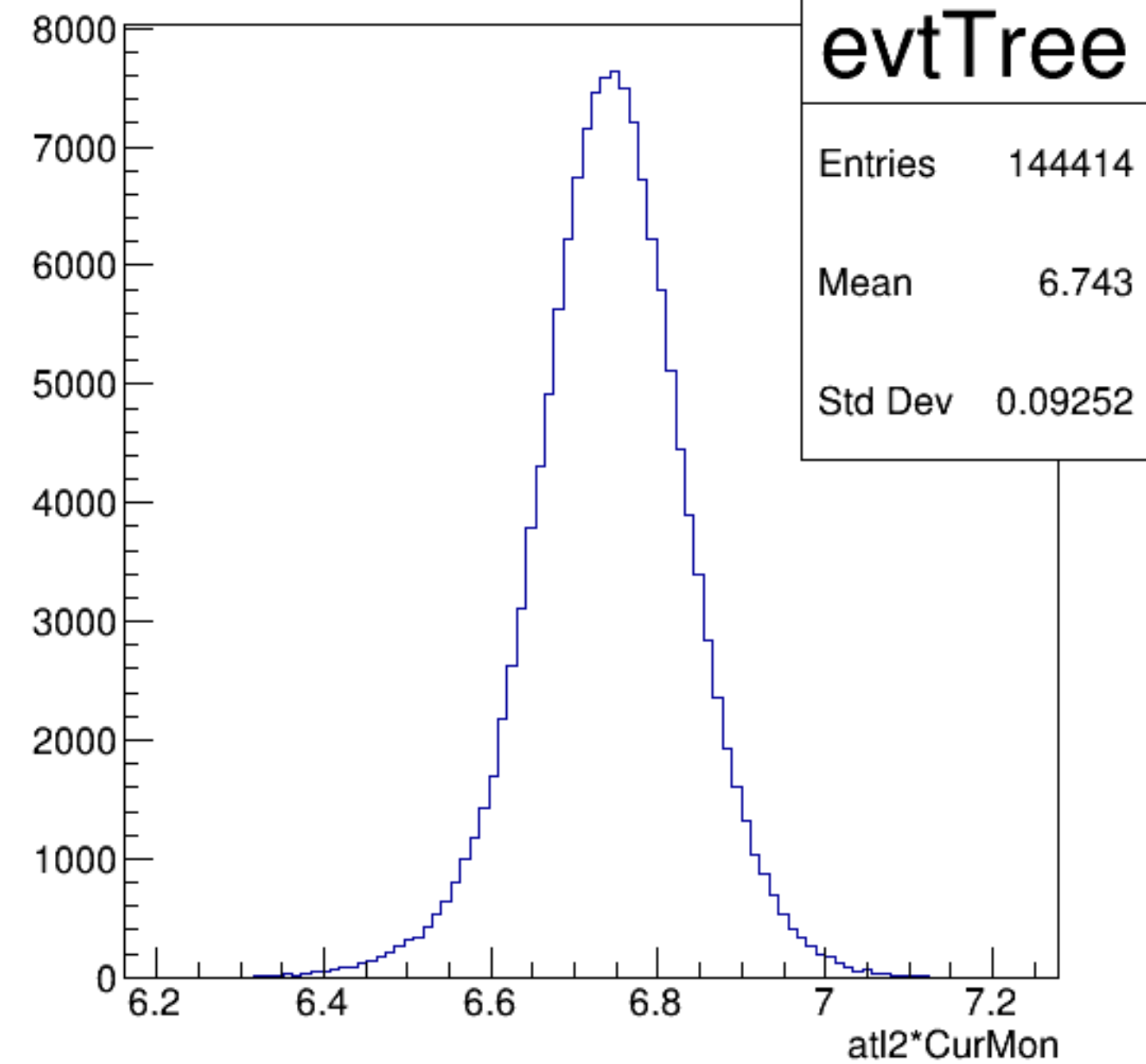


atl2*CurMon:Entry\$

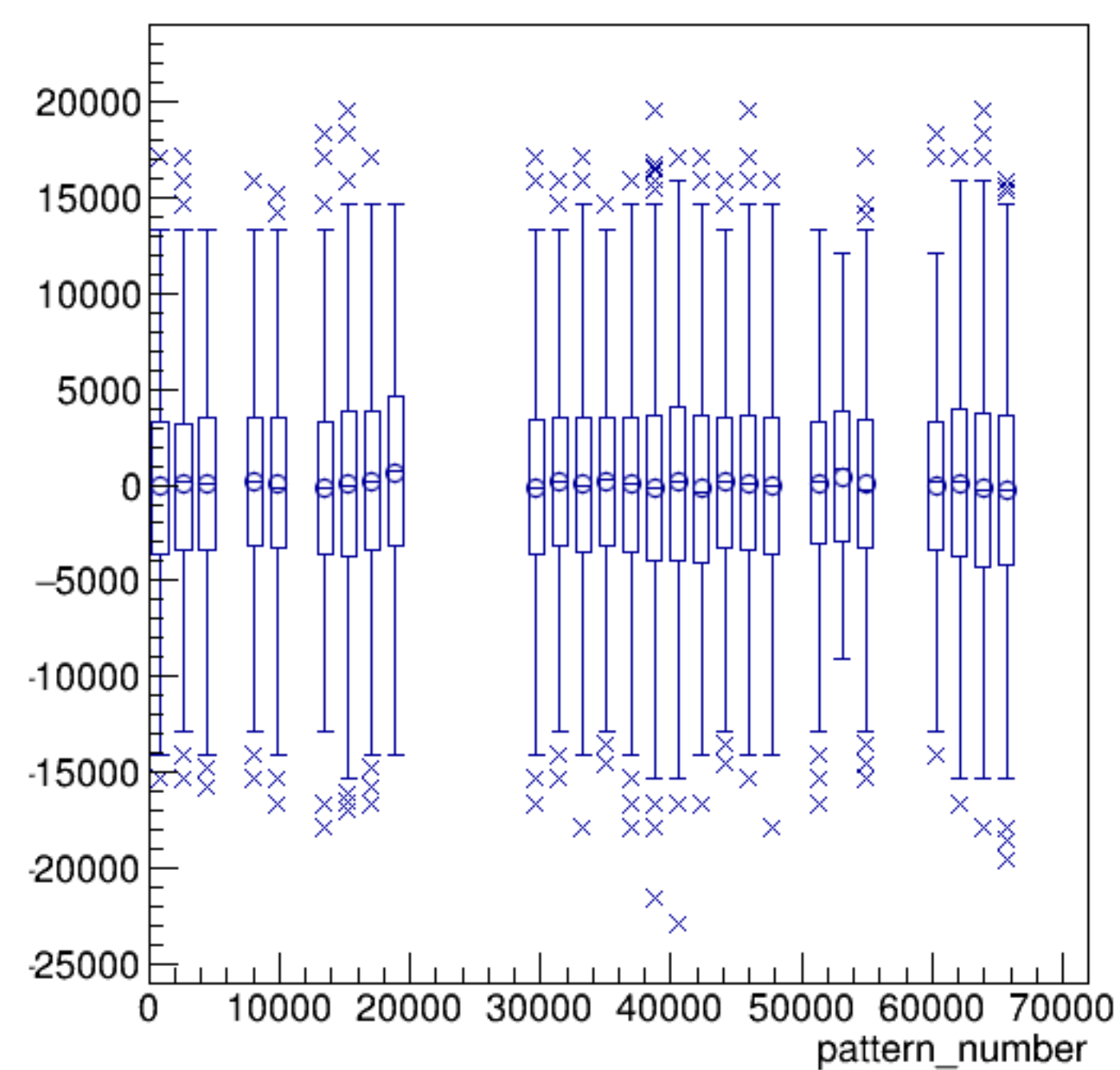


run6094_000_at_atl2.png

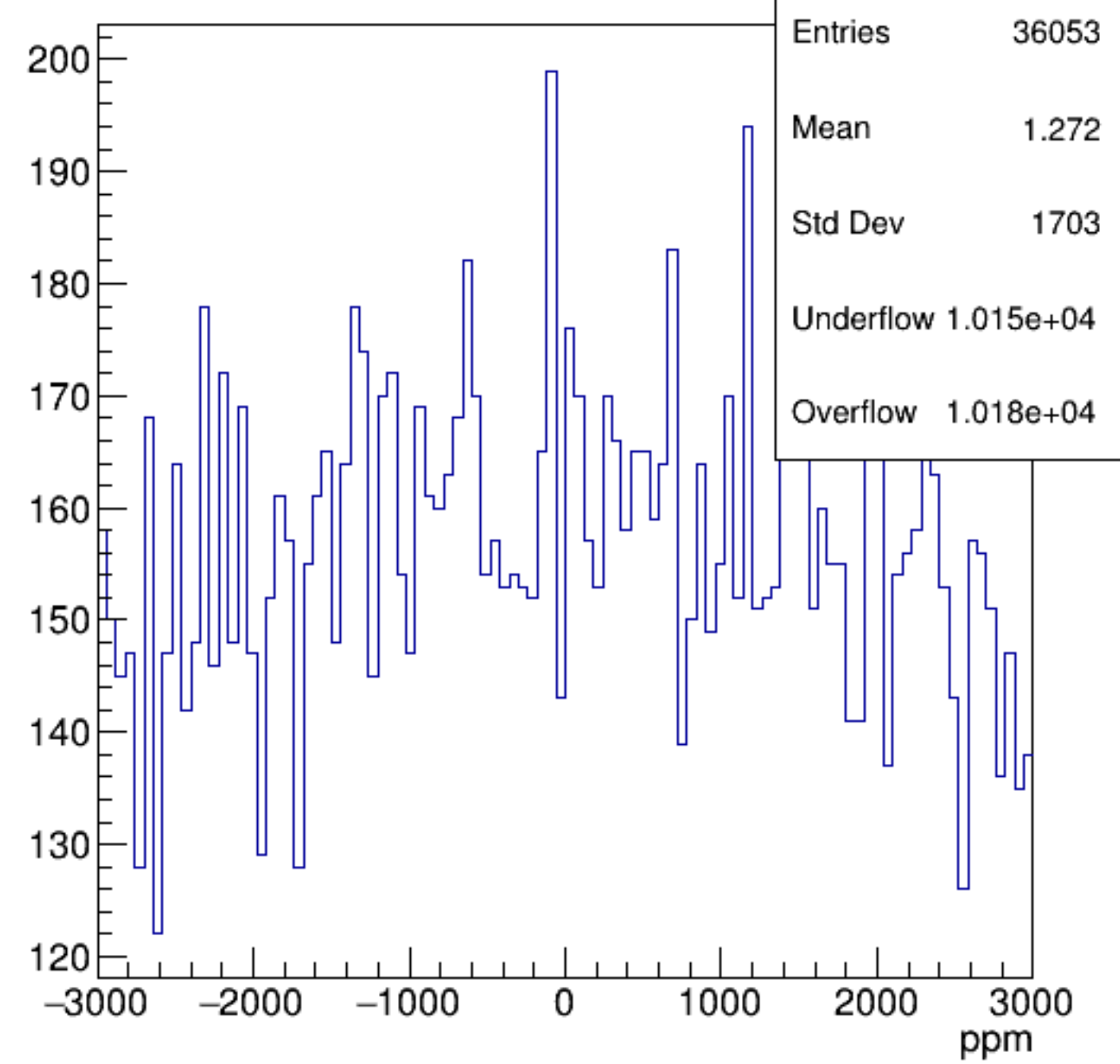
atl2*CurMon {ErrorFlag==0}

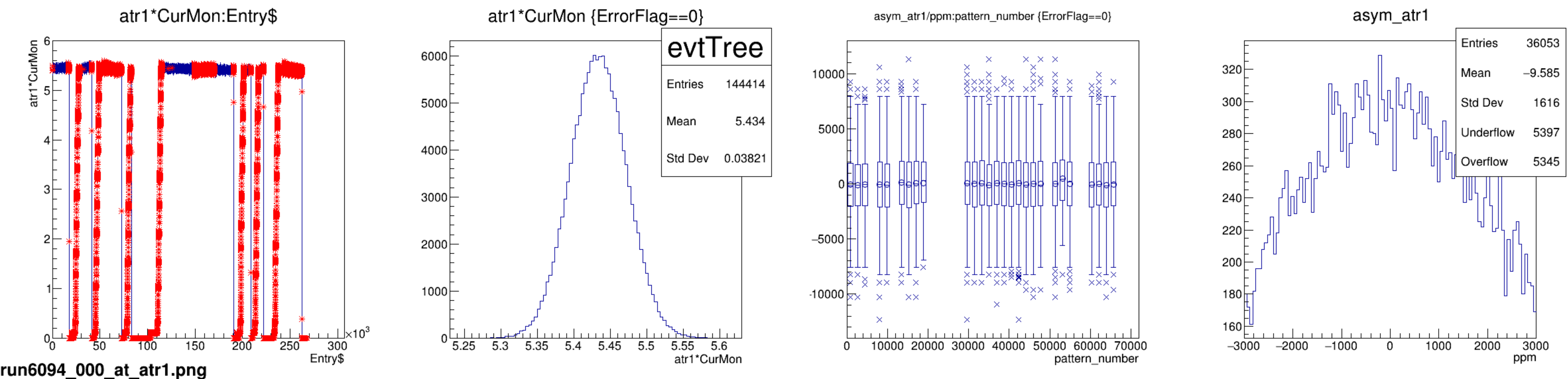


asym_atl2/ppm:pattern_number {ErrorFlag==0}

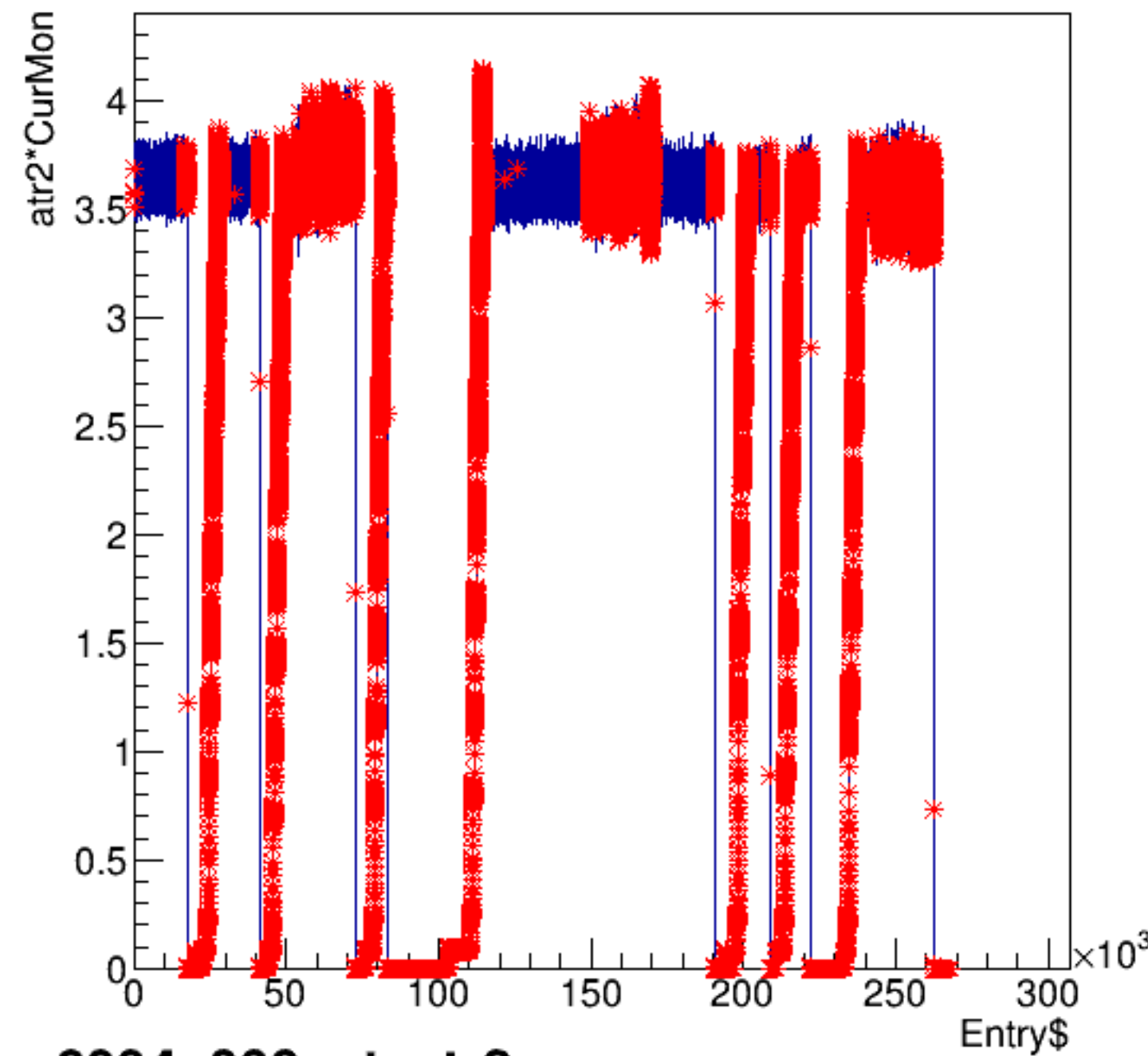


asym_atl2



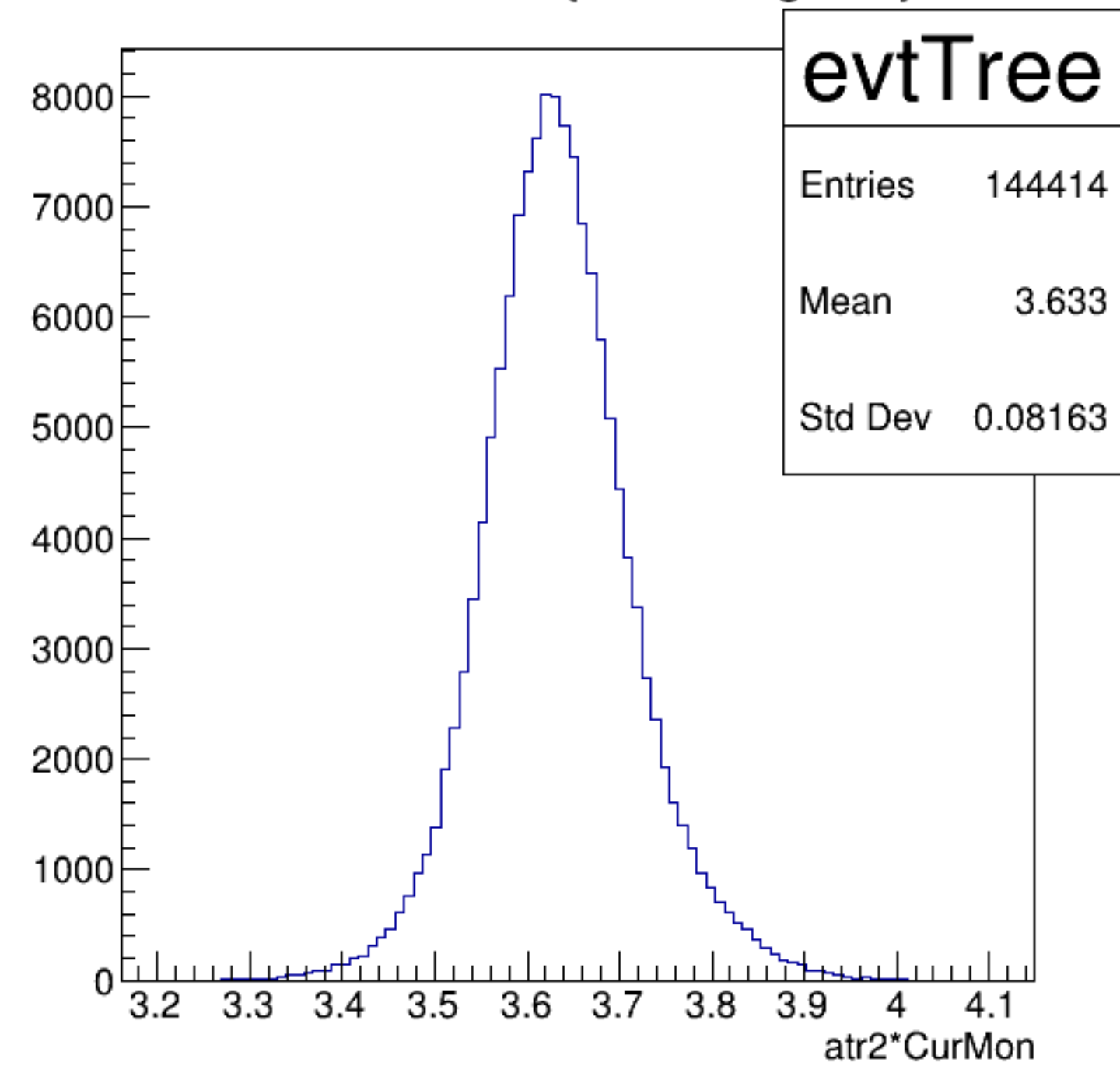


atr2*CurMon:Entry\$

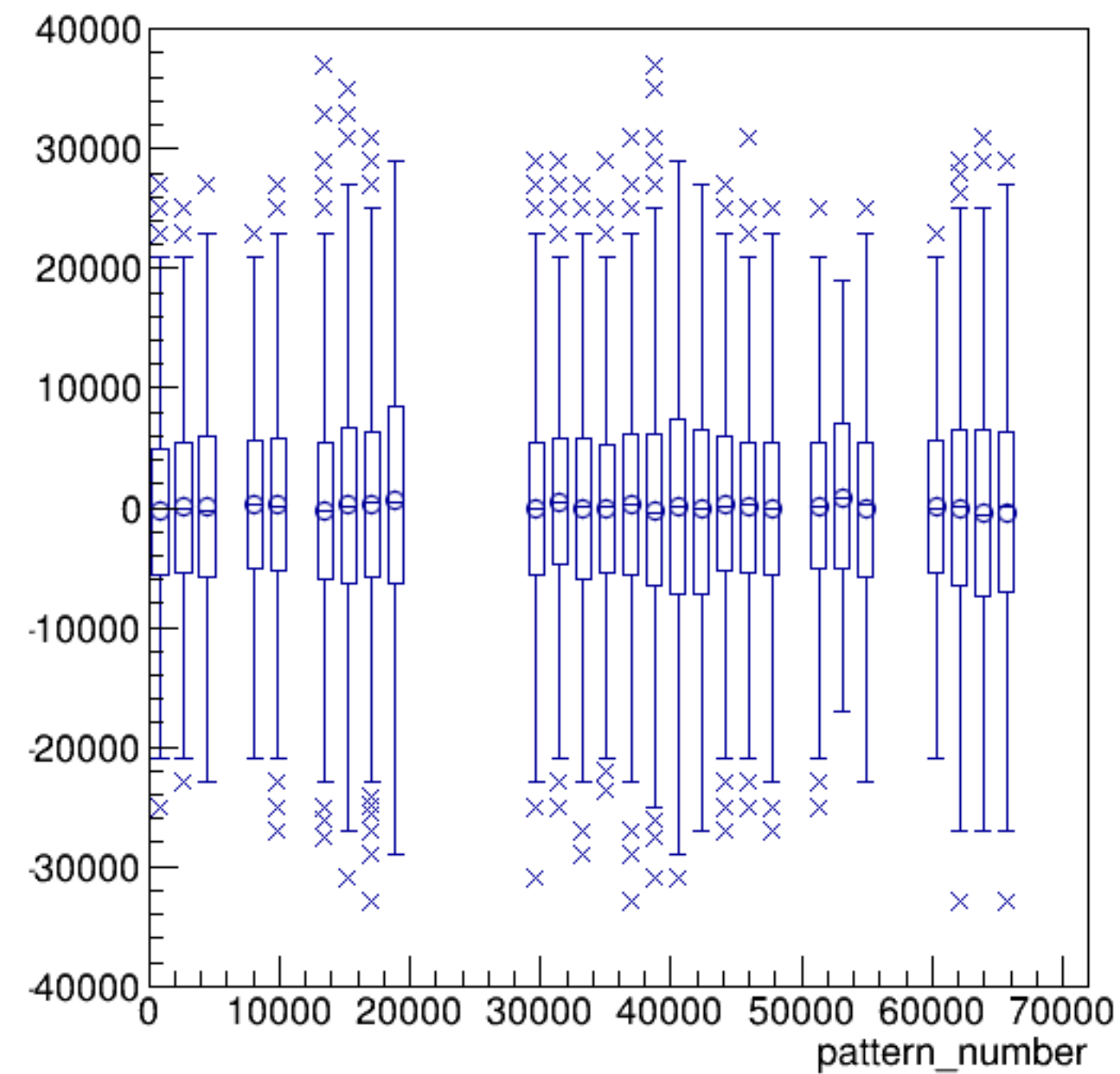


run6094_000_at_atr2.png

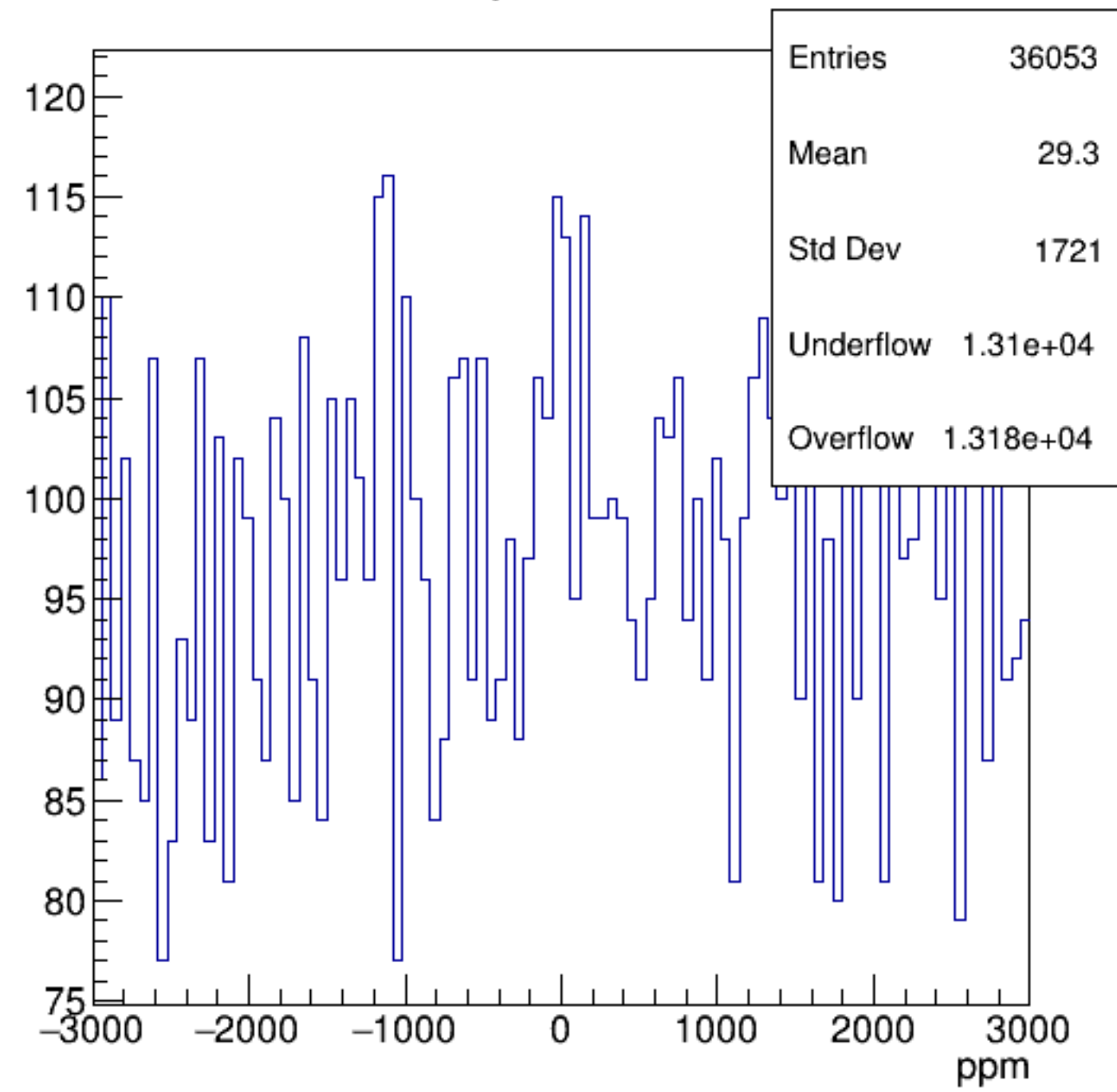
atr2*CurMon {ErrorFlag==0}



asym_atr2/ppm:pattern_number {ErrorFlag==0}

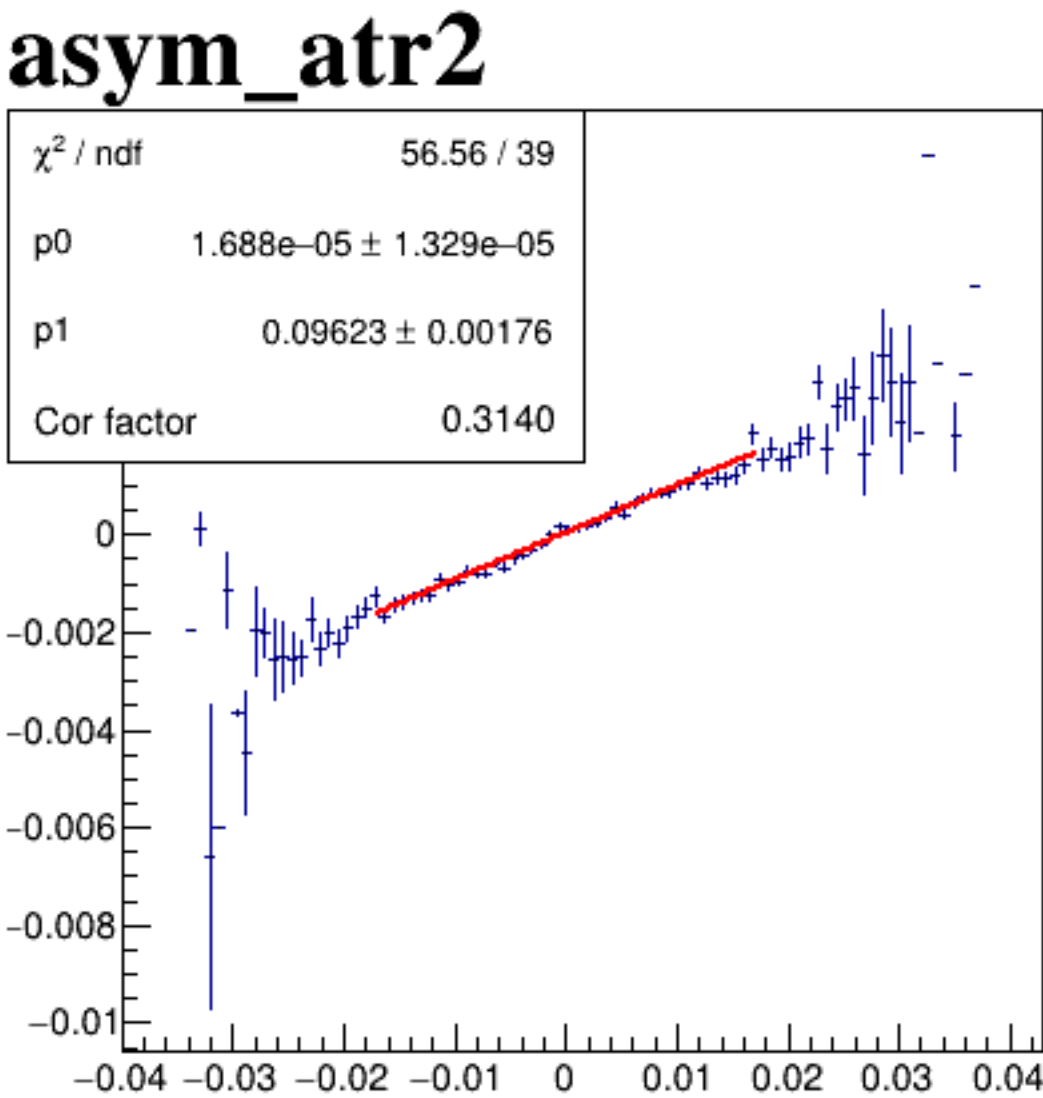
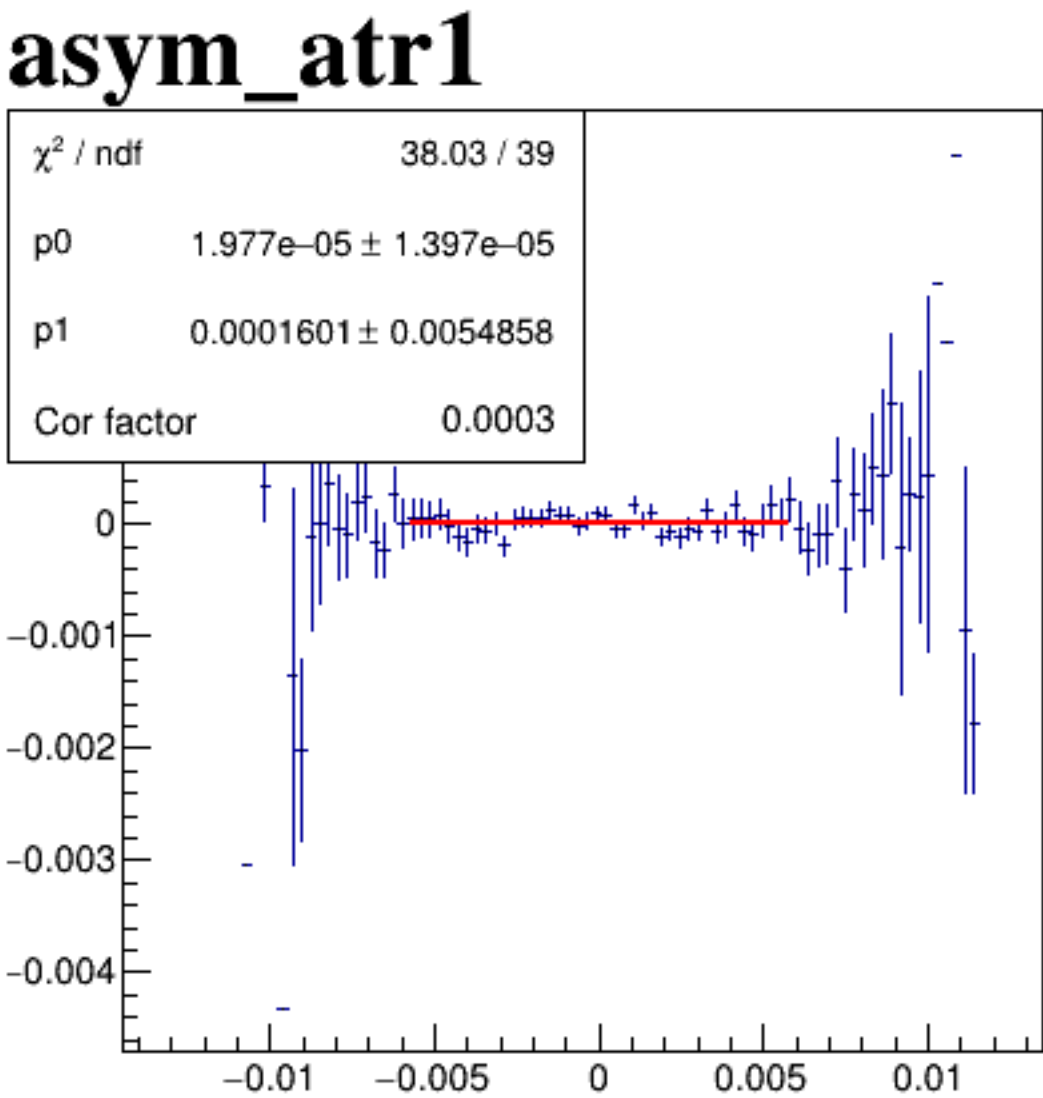
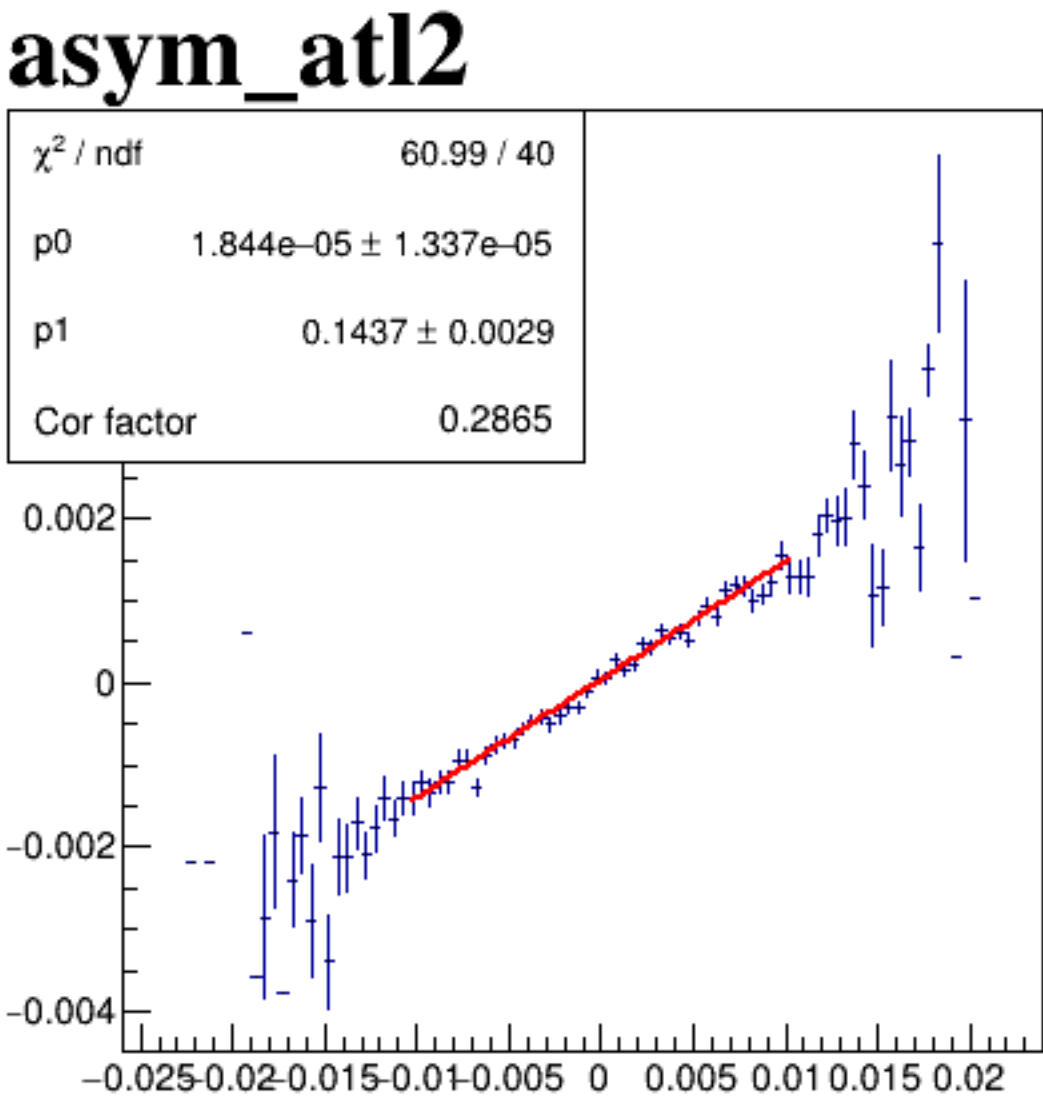
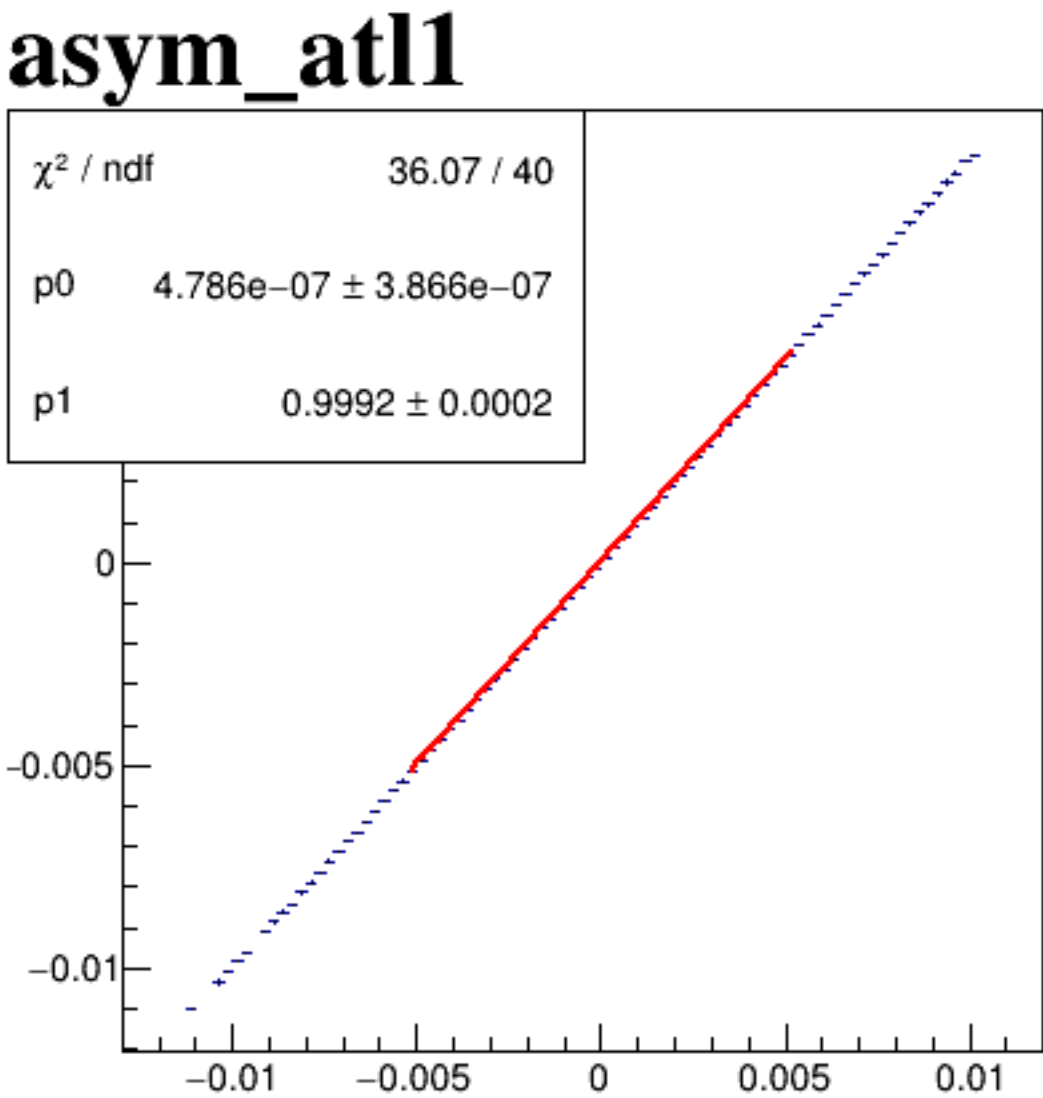


asym_atr2

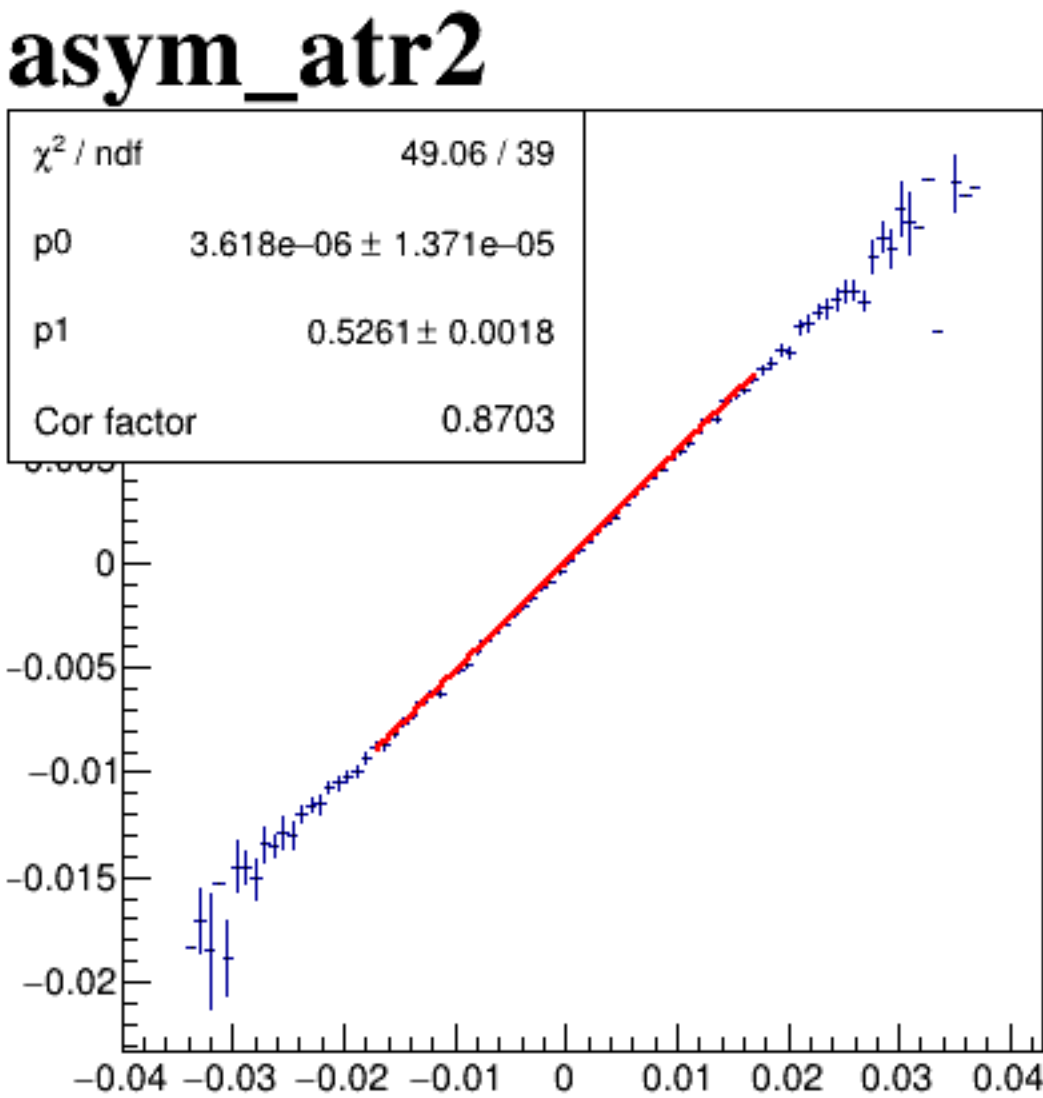
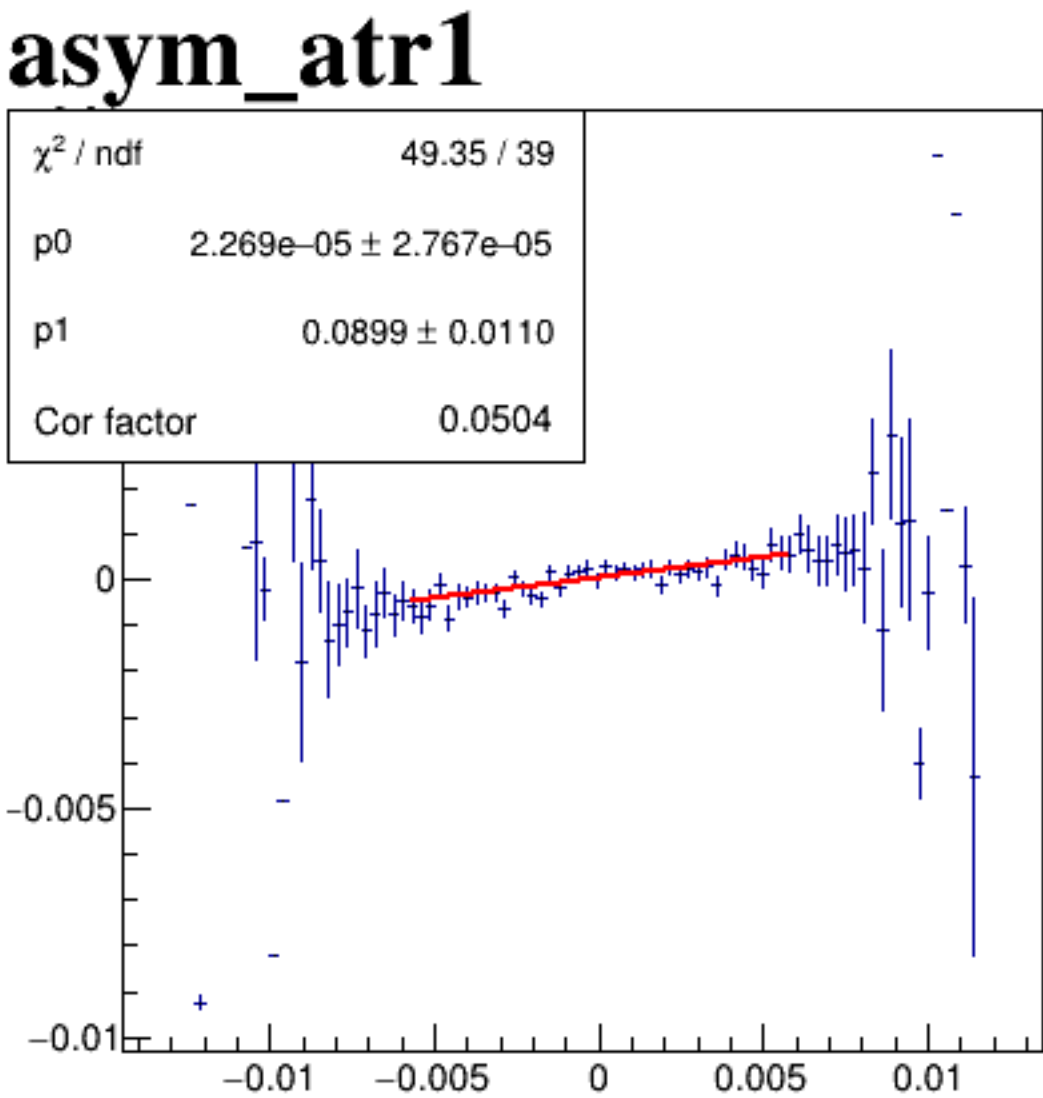
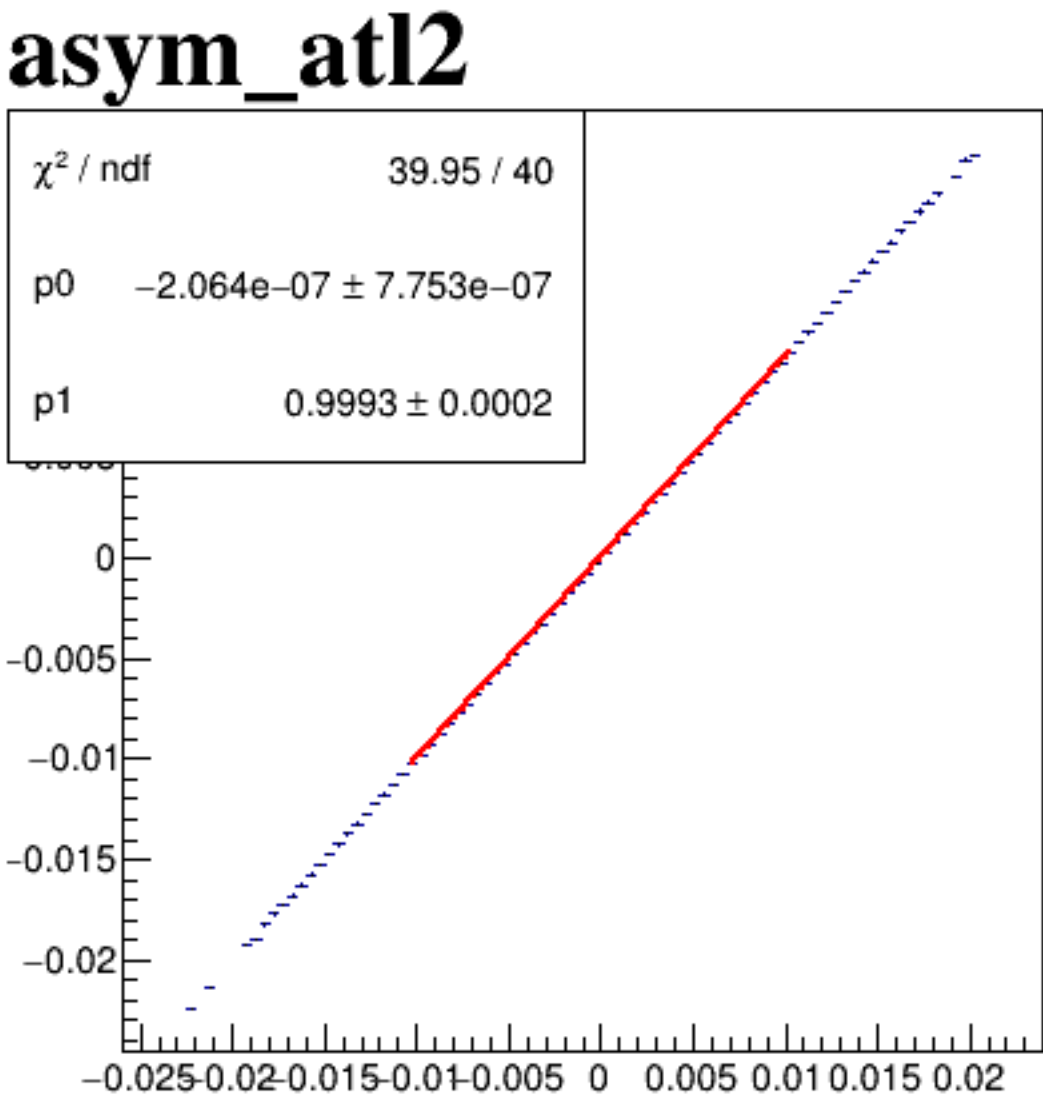
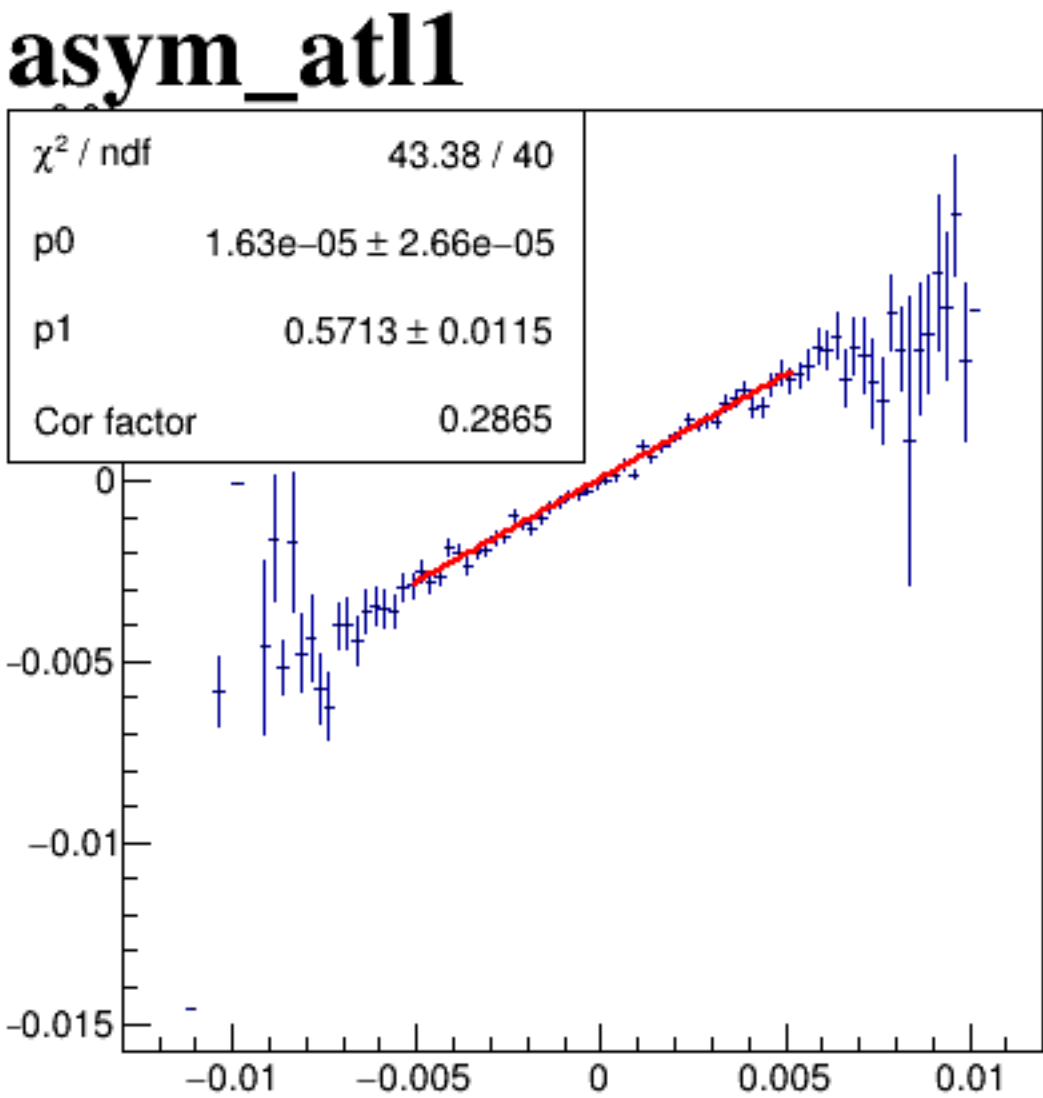


Heatmap of the asymmetric mutual information $I^{\text{asym}}_{\text{at1}}$ between the first and second time steps. The plot shows a dense, roughly circular distribution of data points centered at (0,0) with a color scale from 0 to 30.

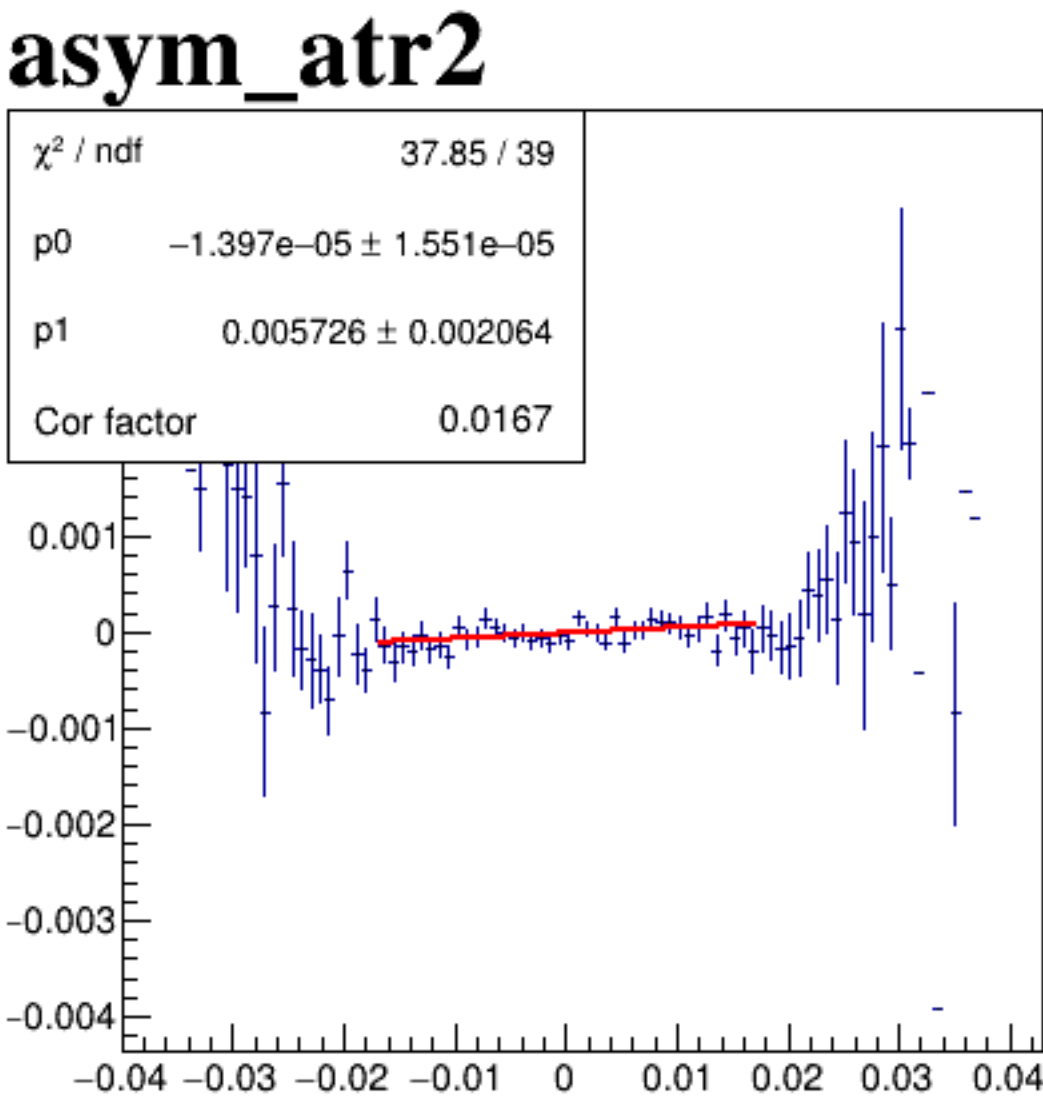
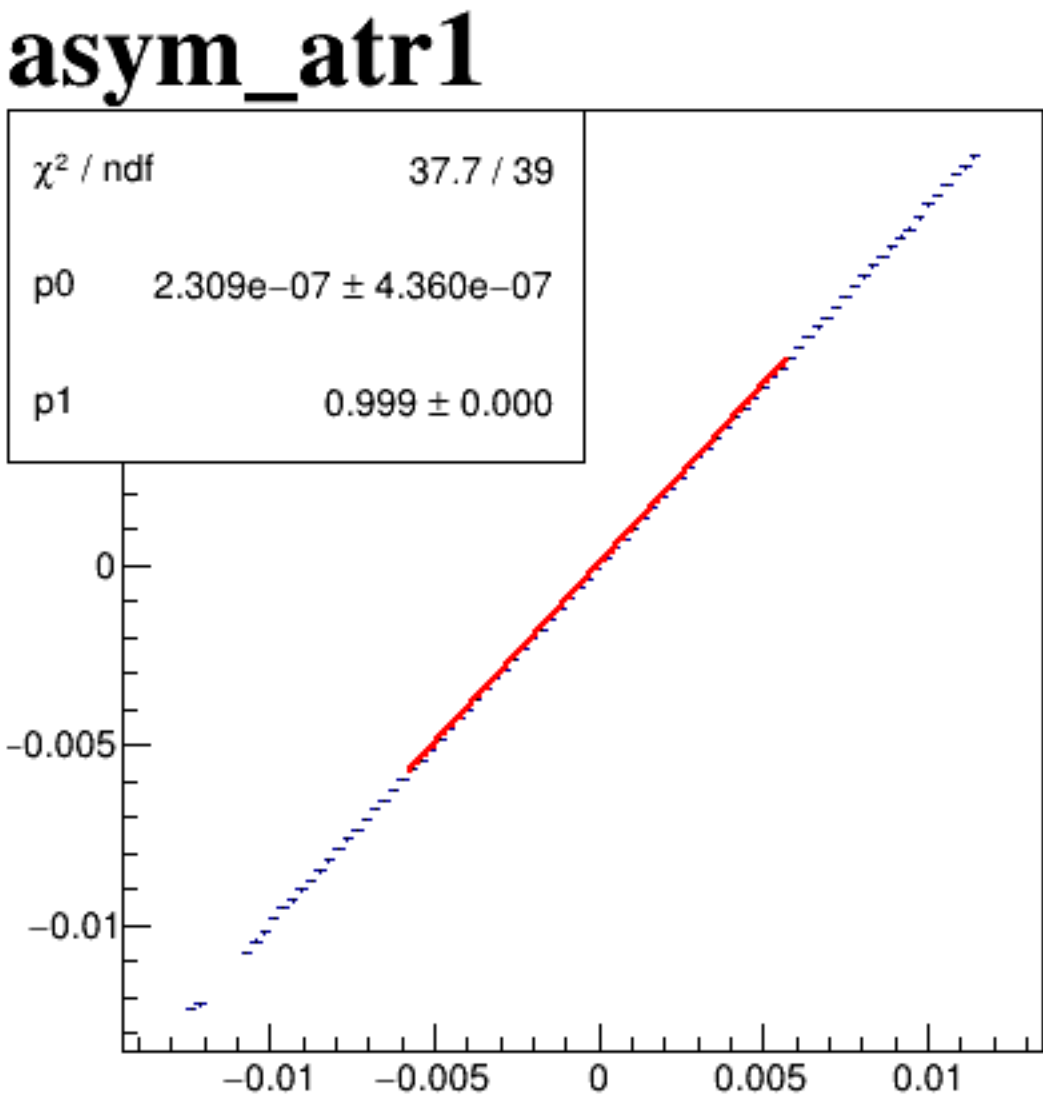
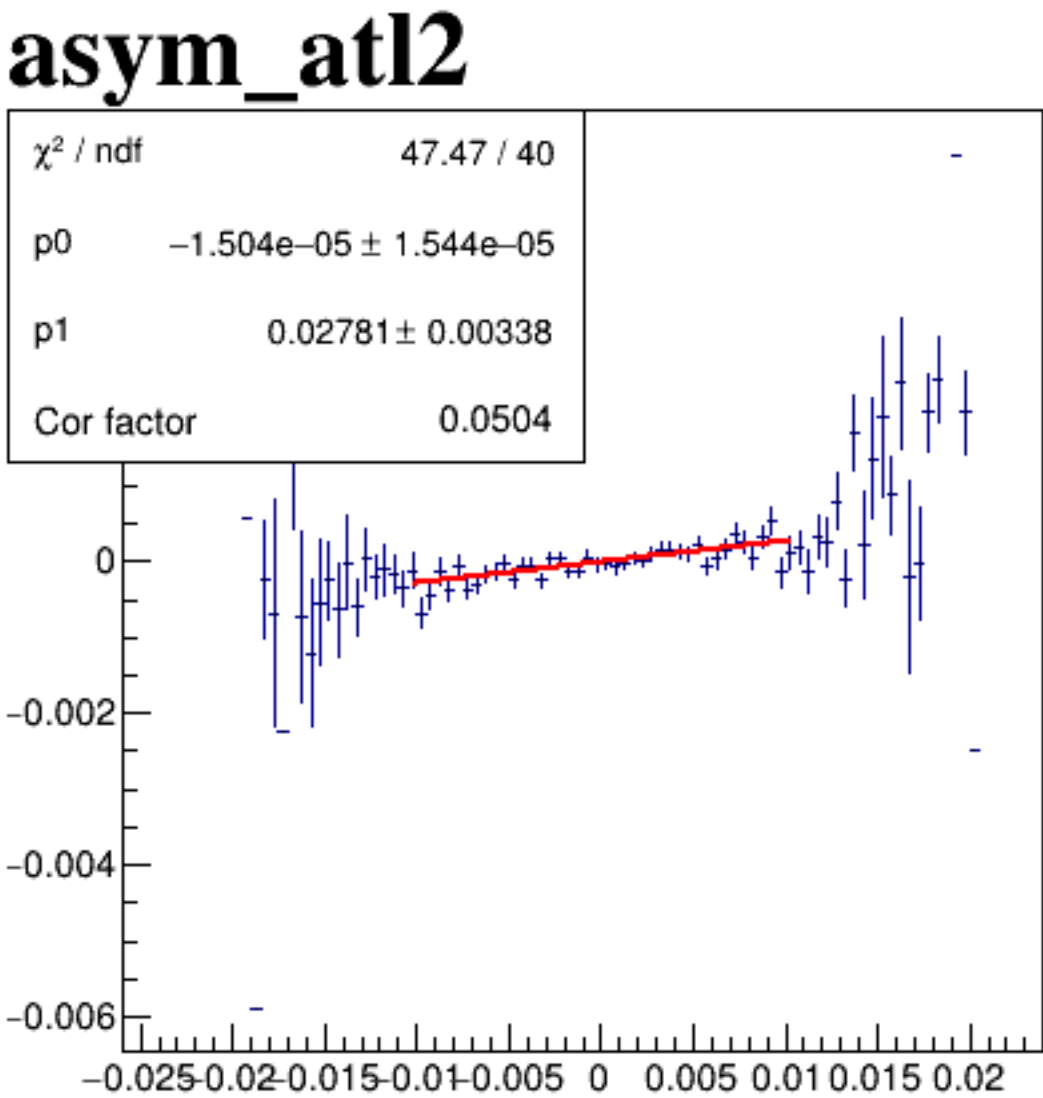
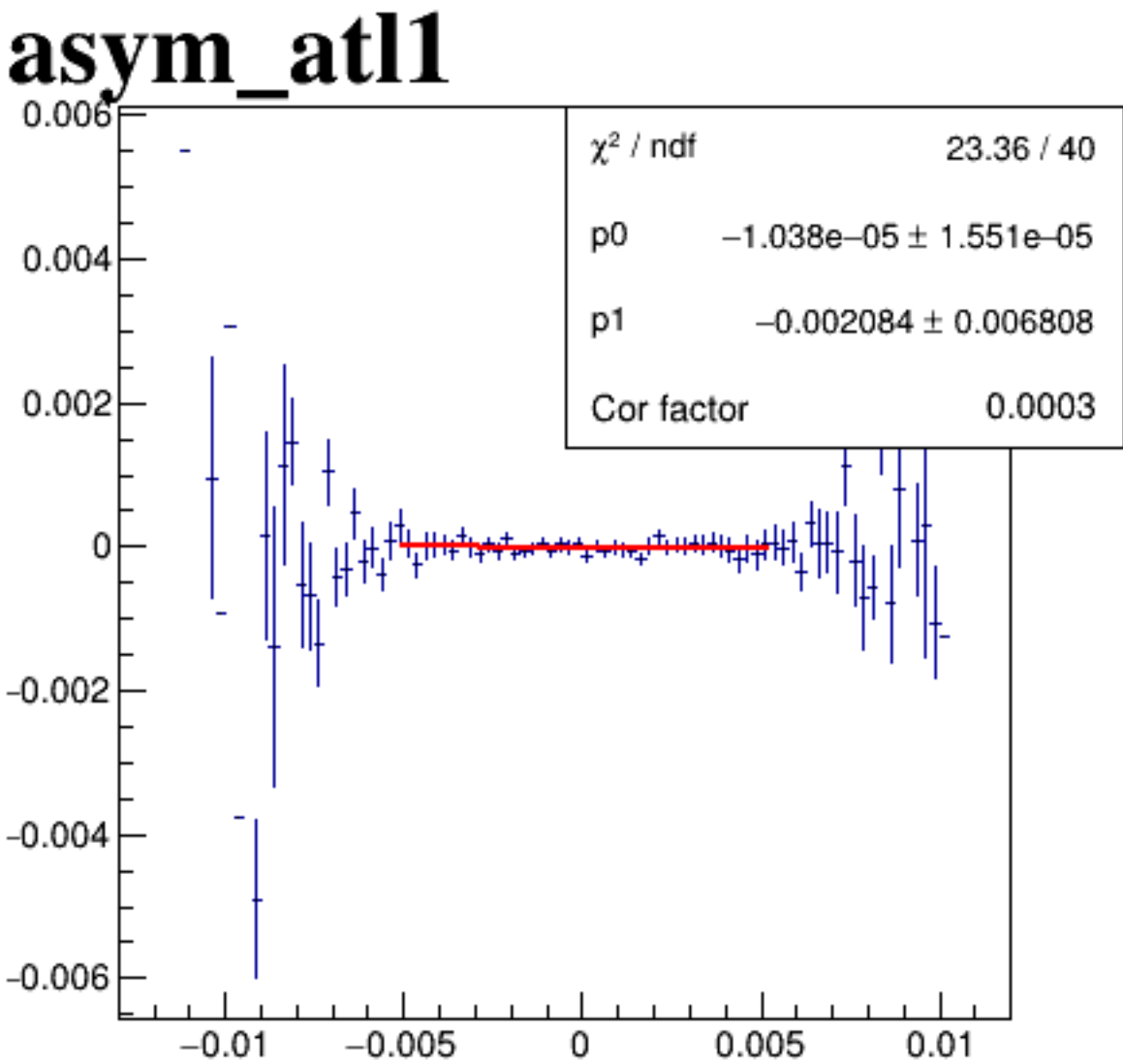
asym_atl1



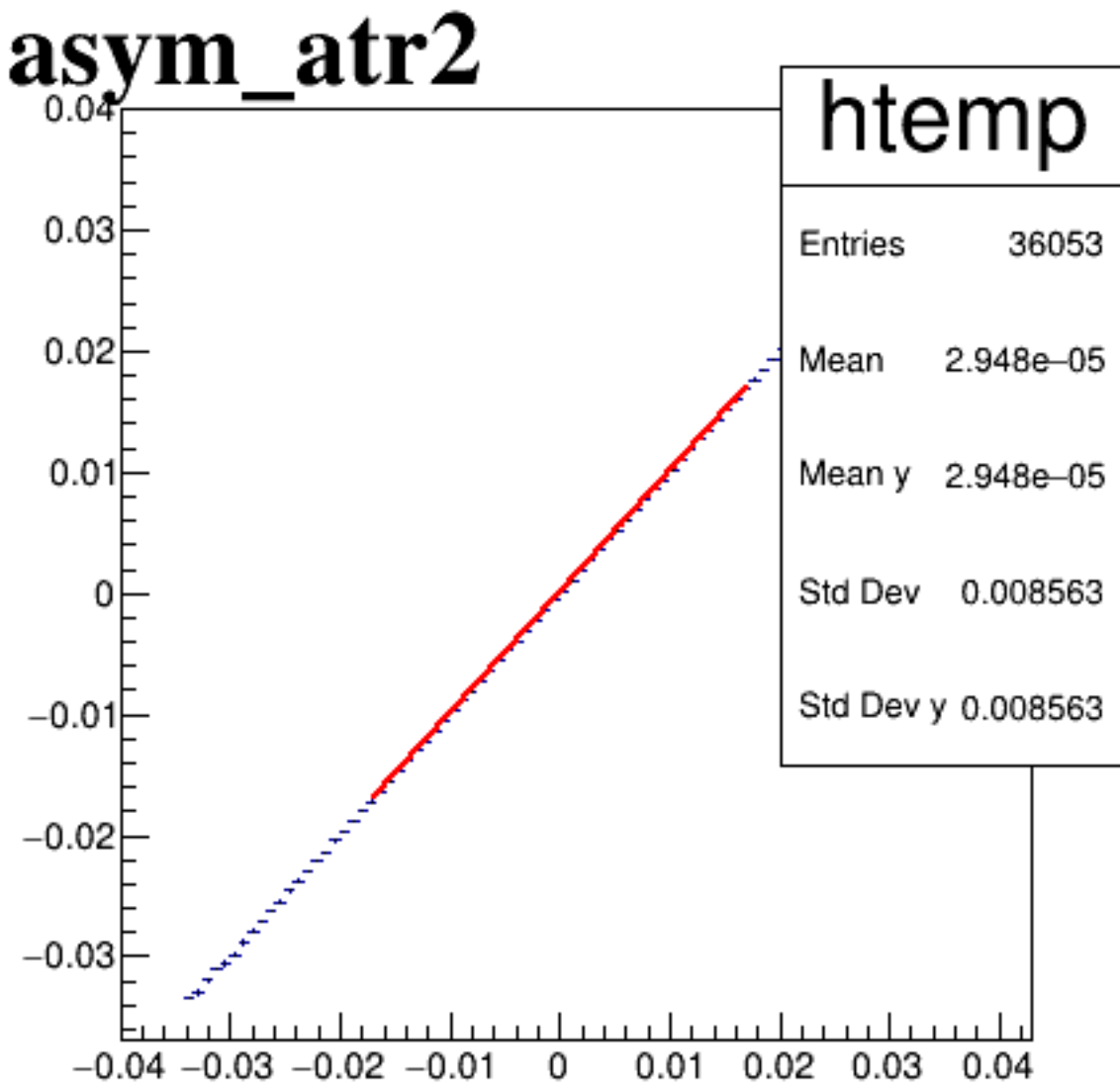
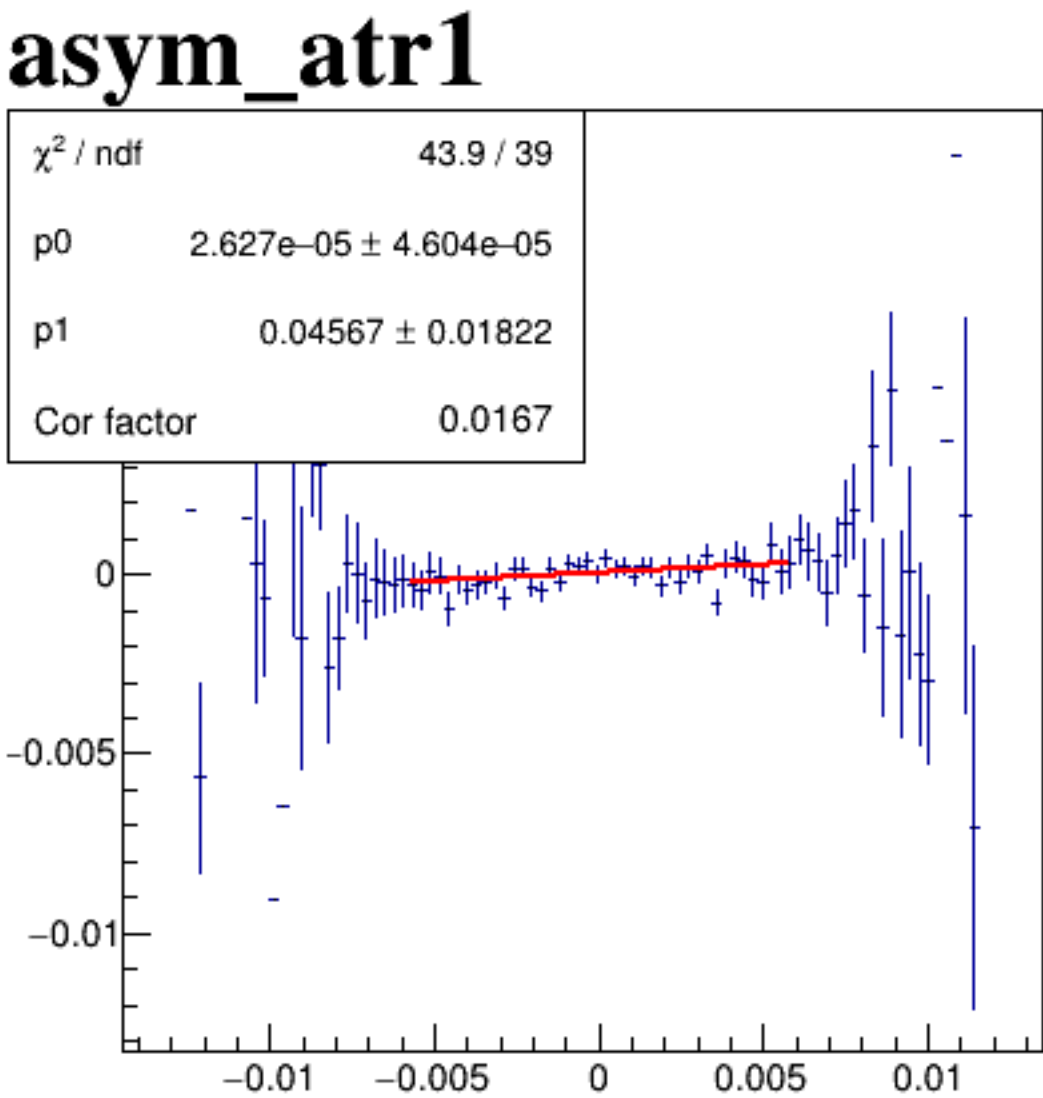
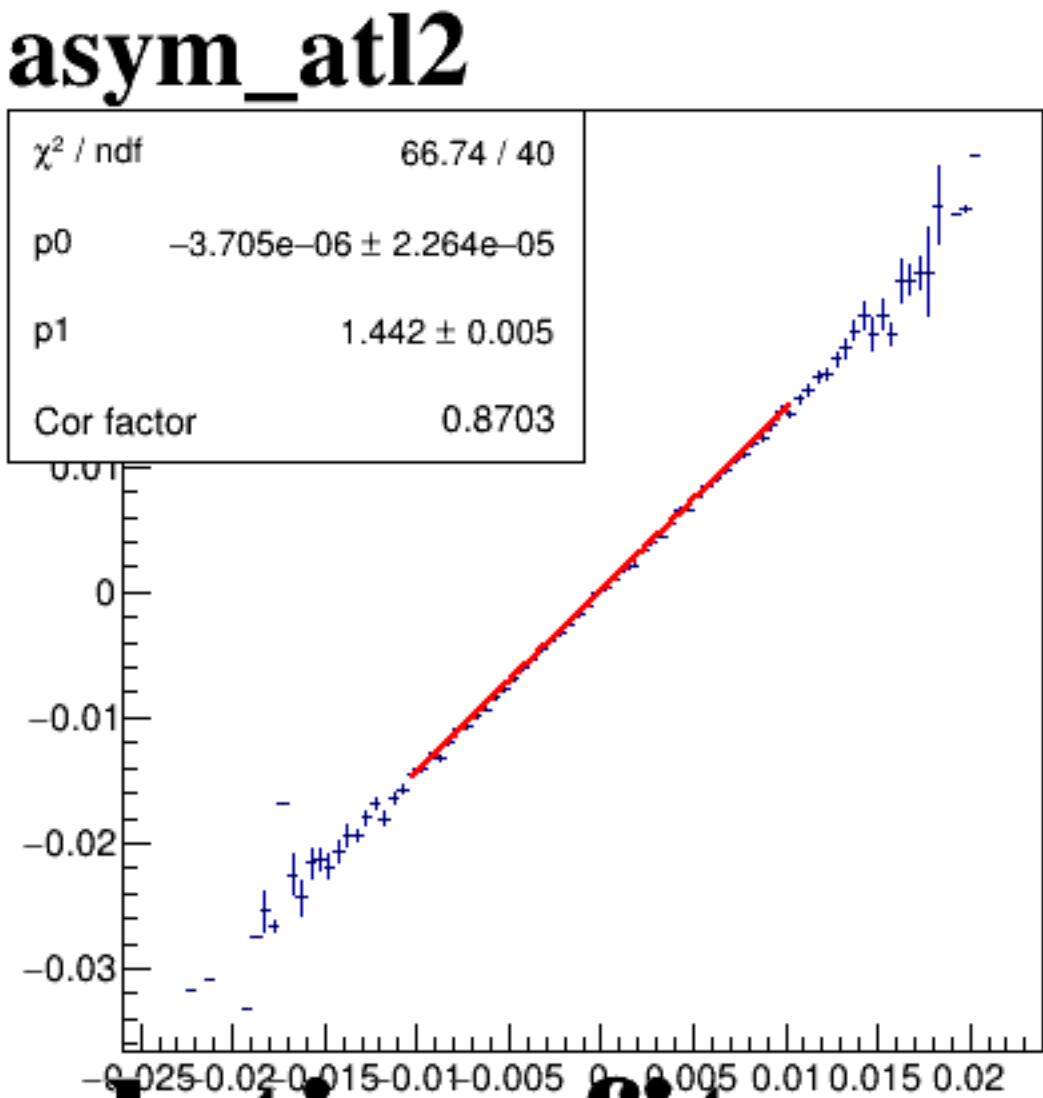
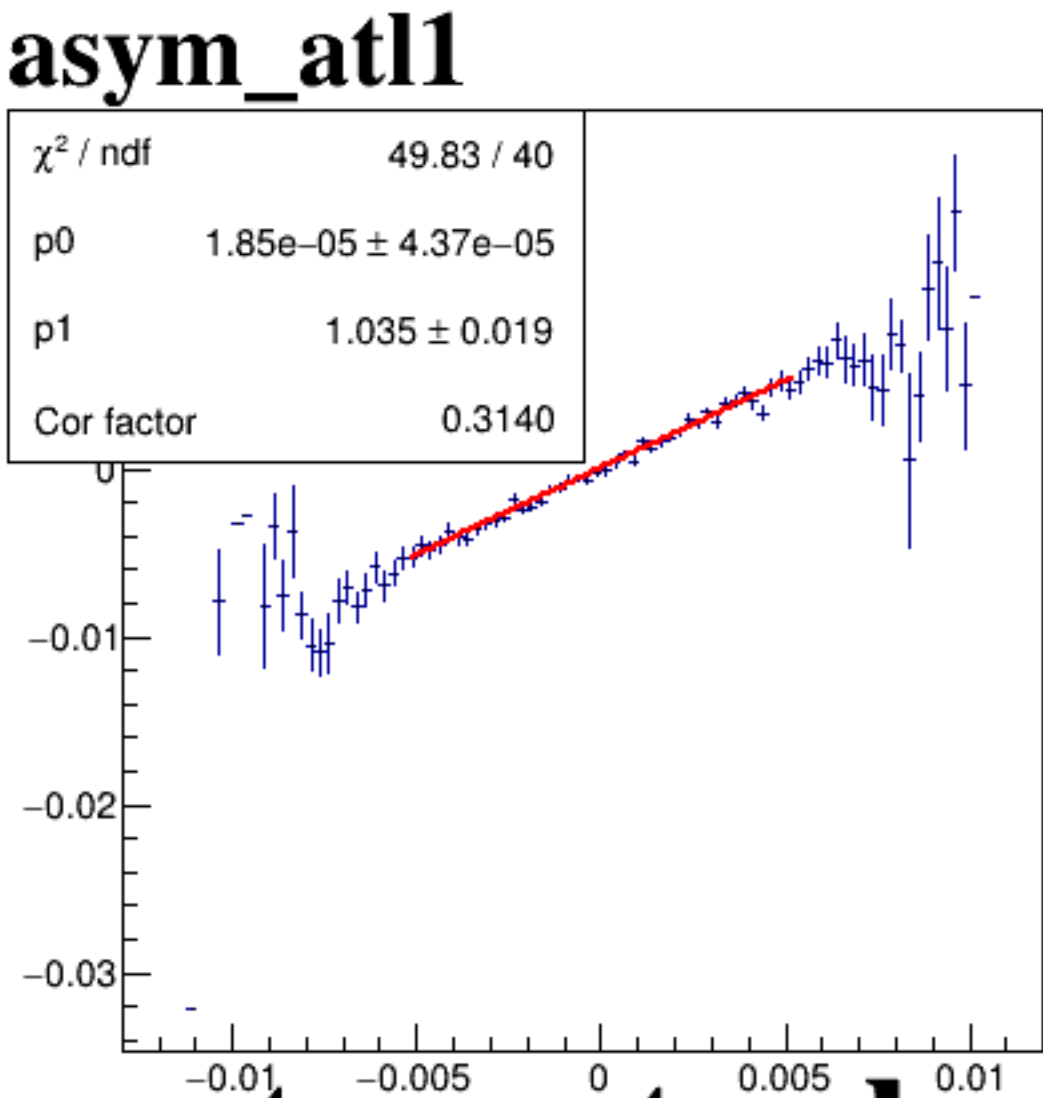
asym_atl2



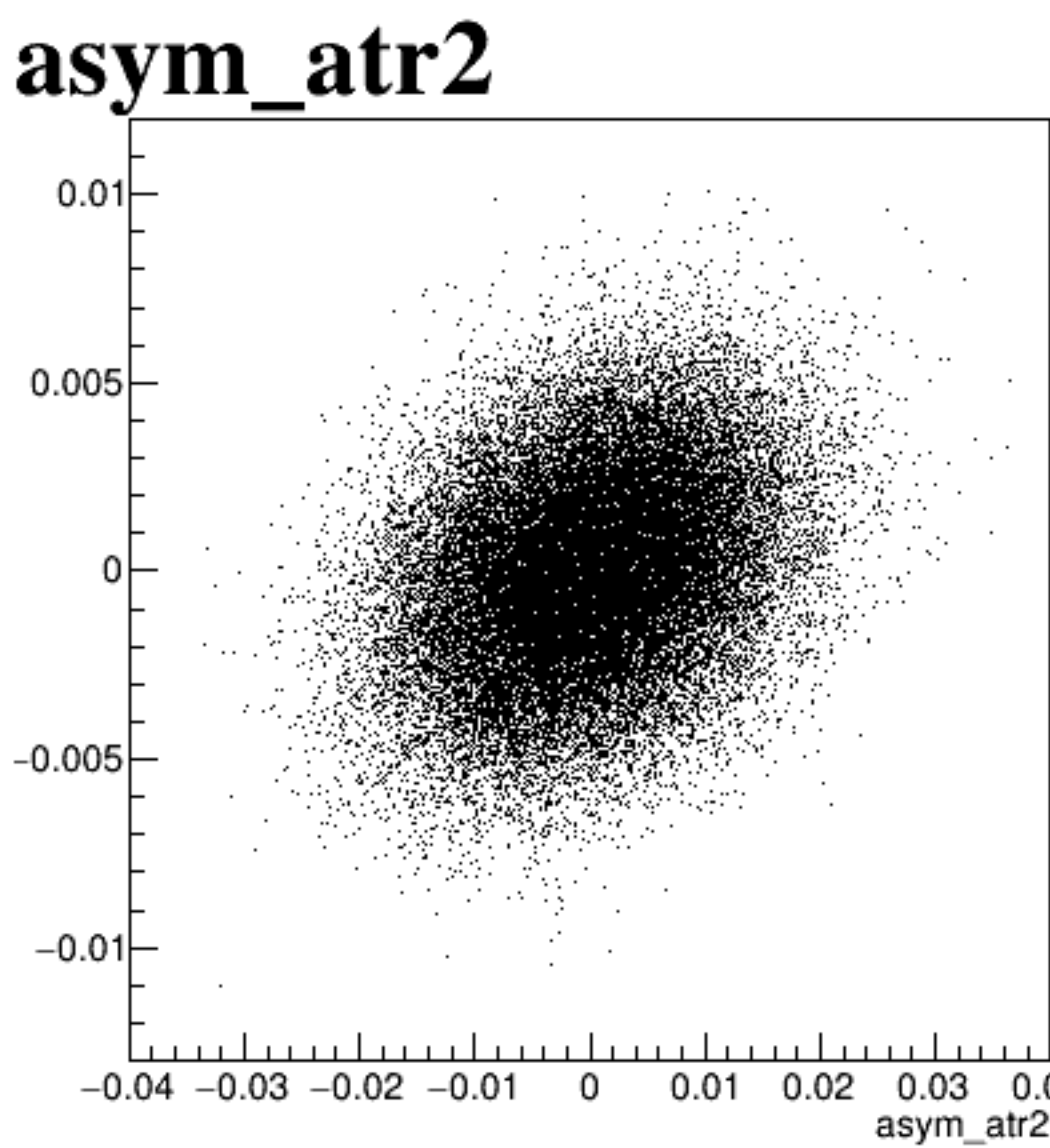
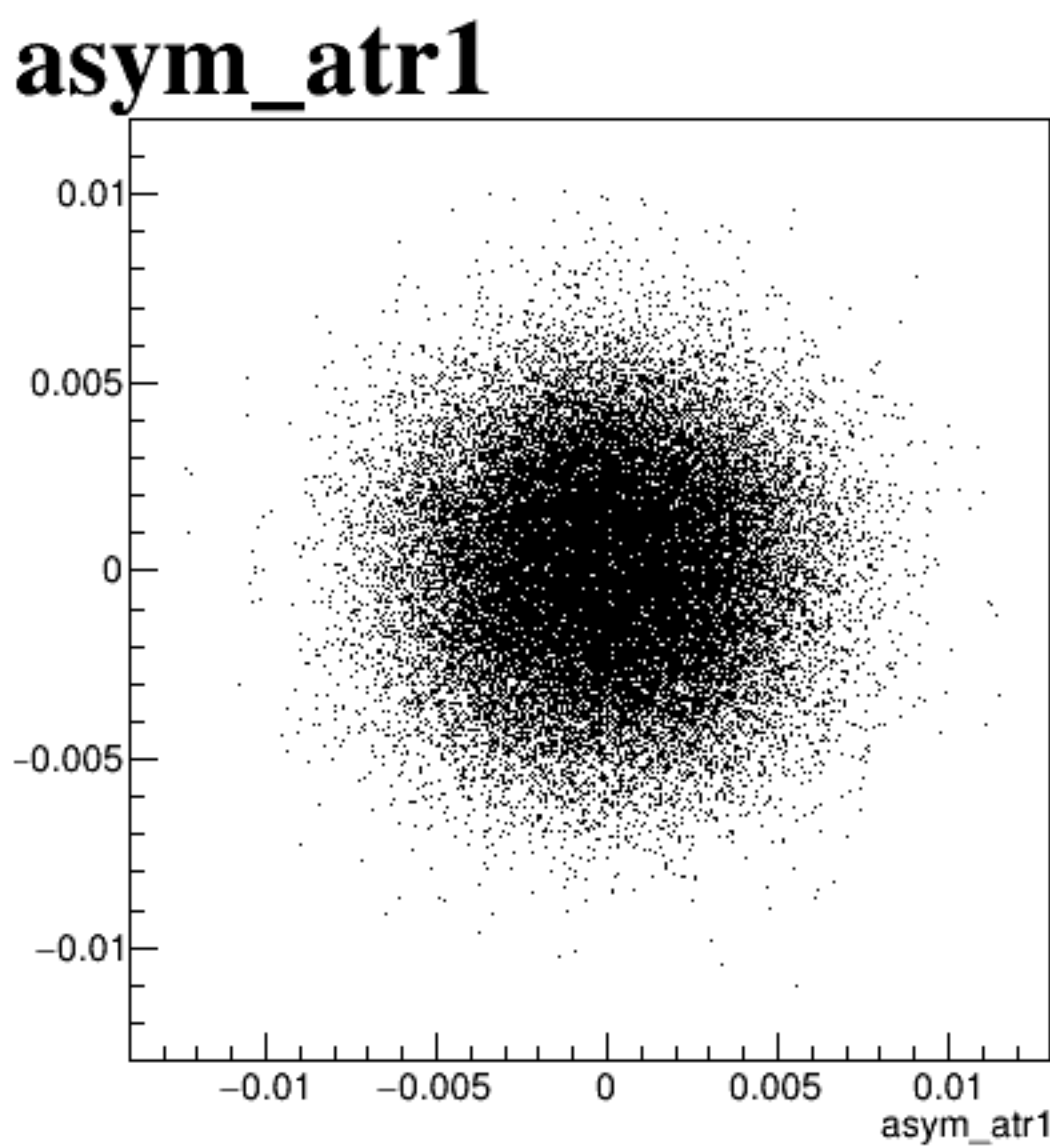
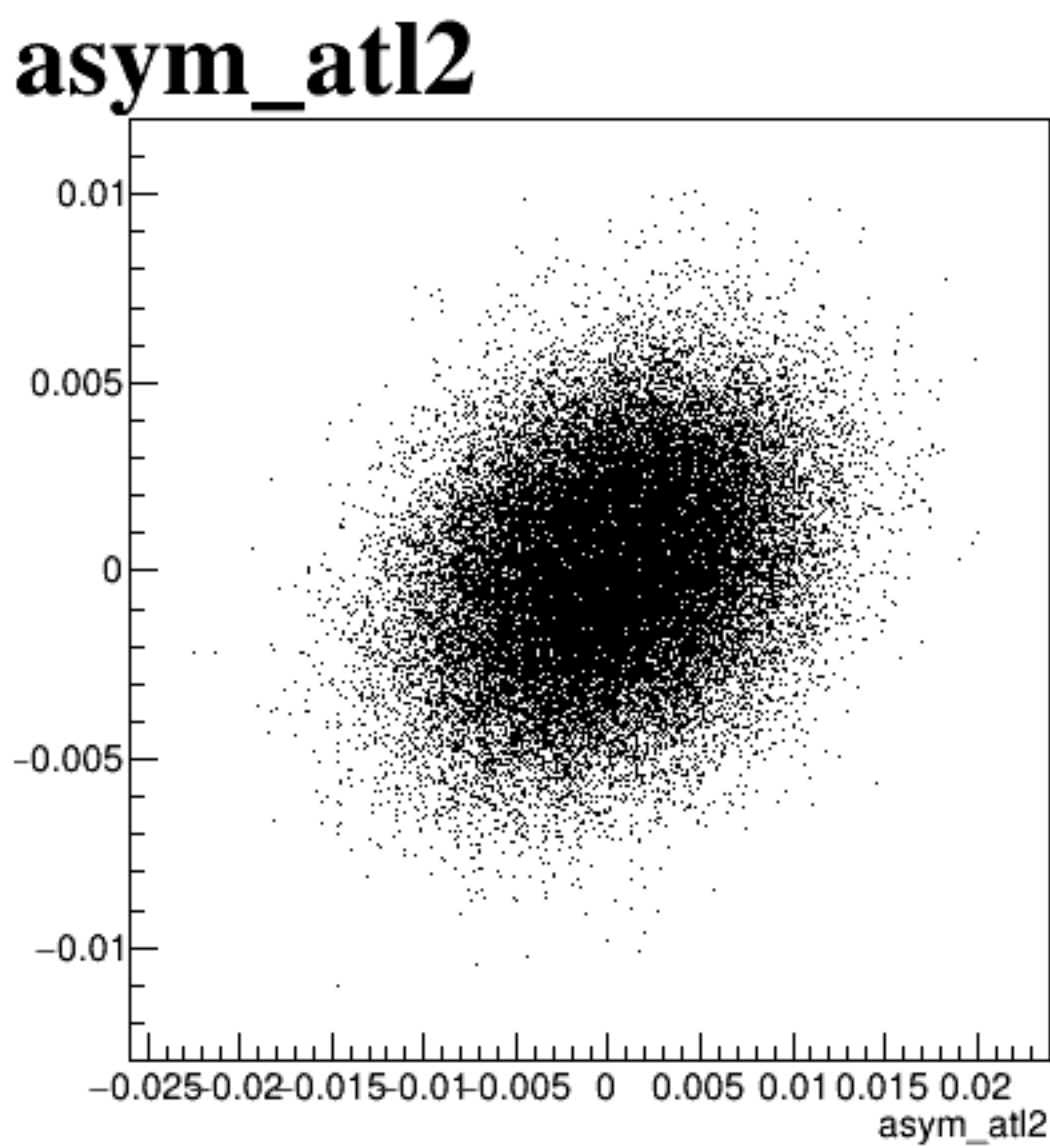
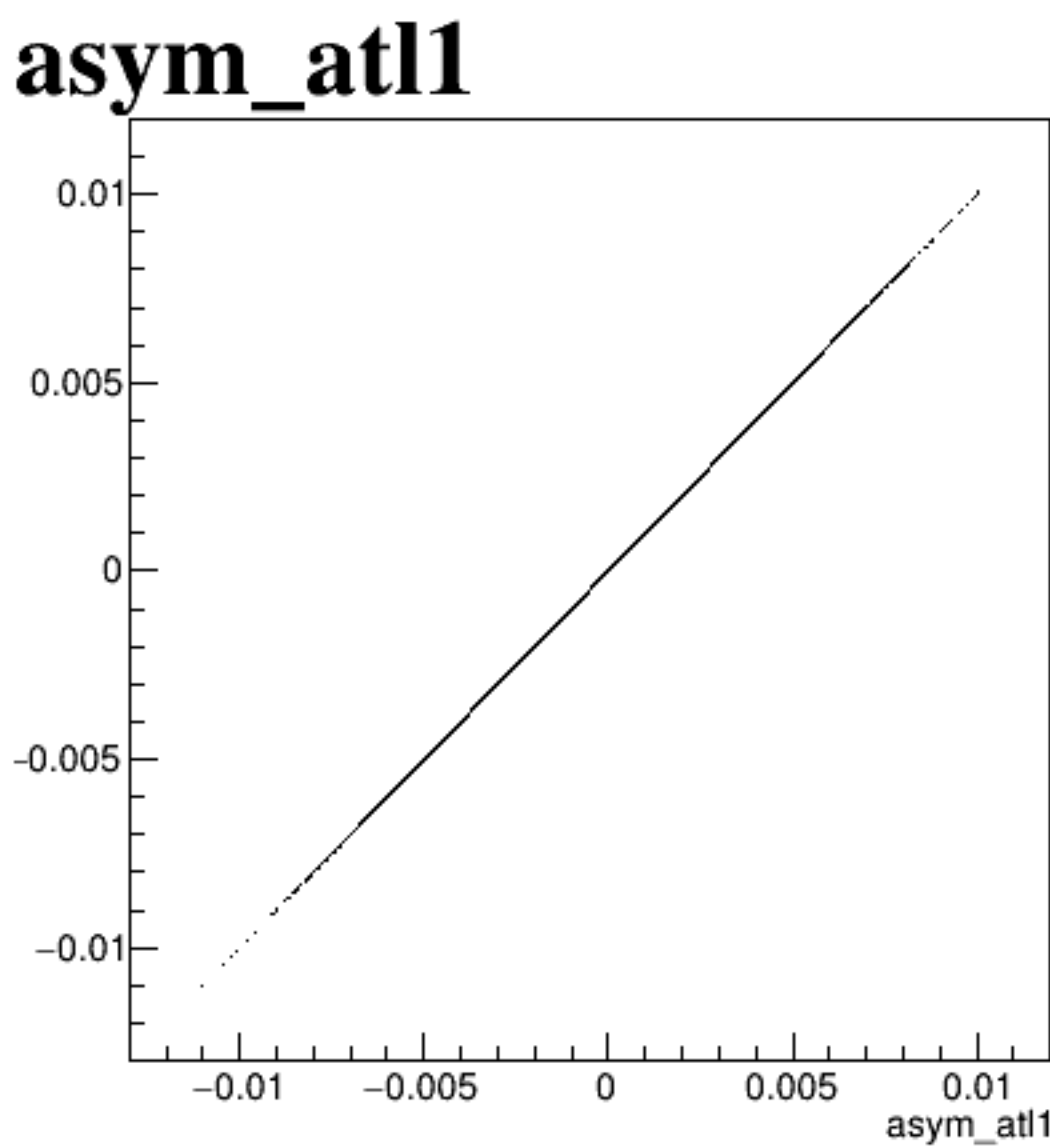
asym_atr1



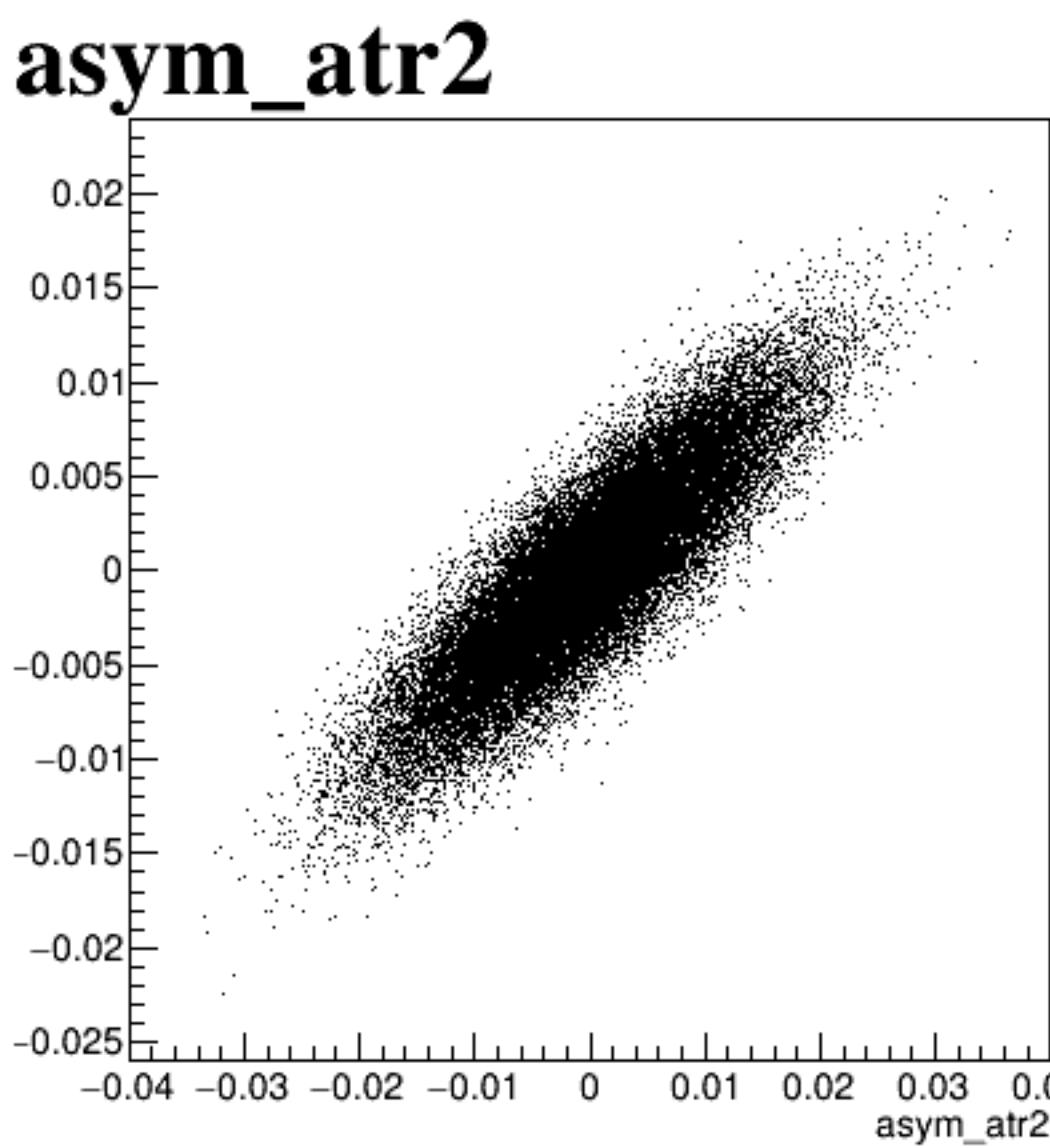
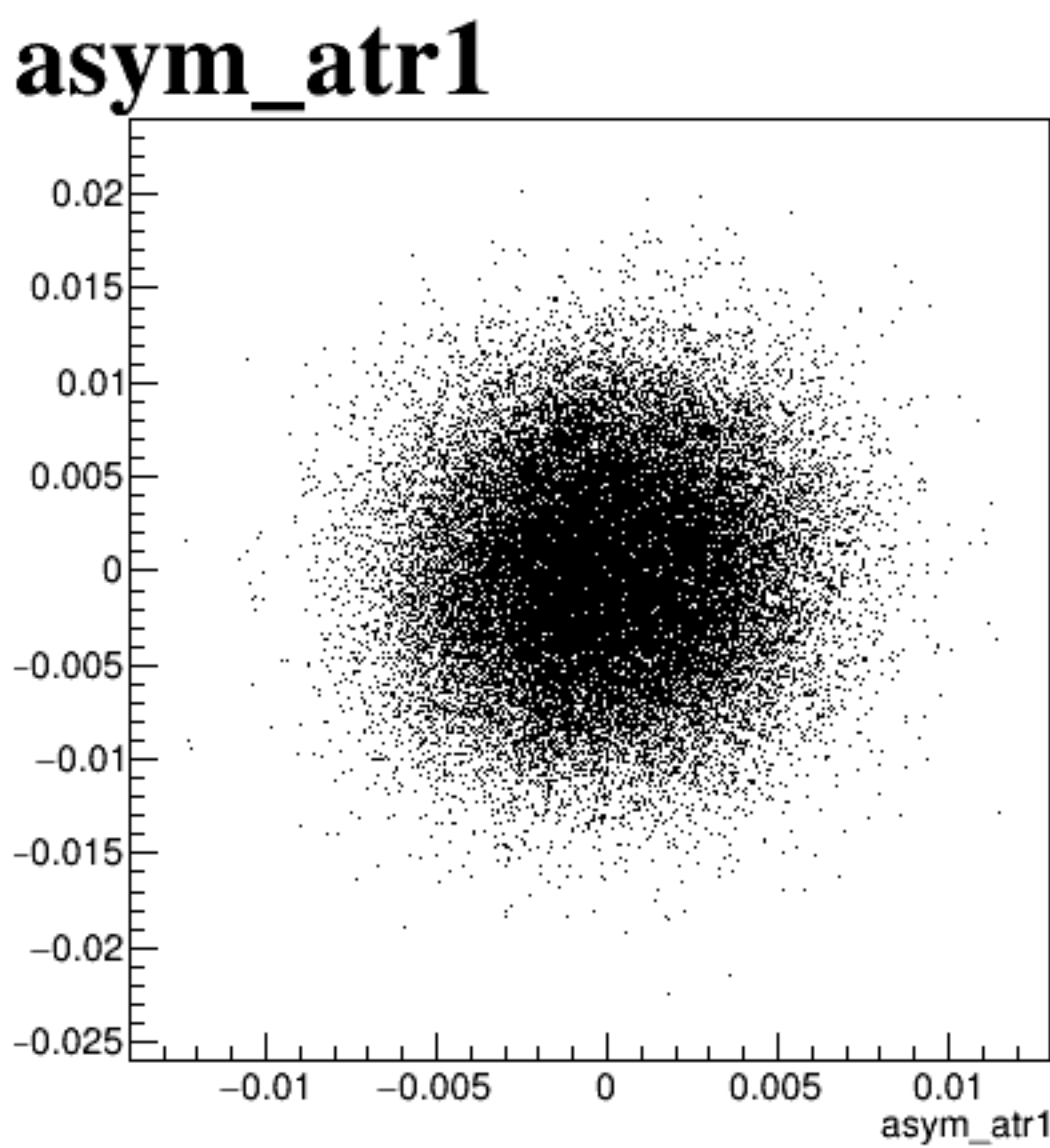
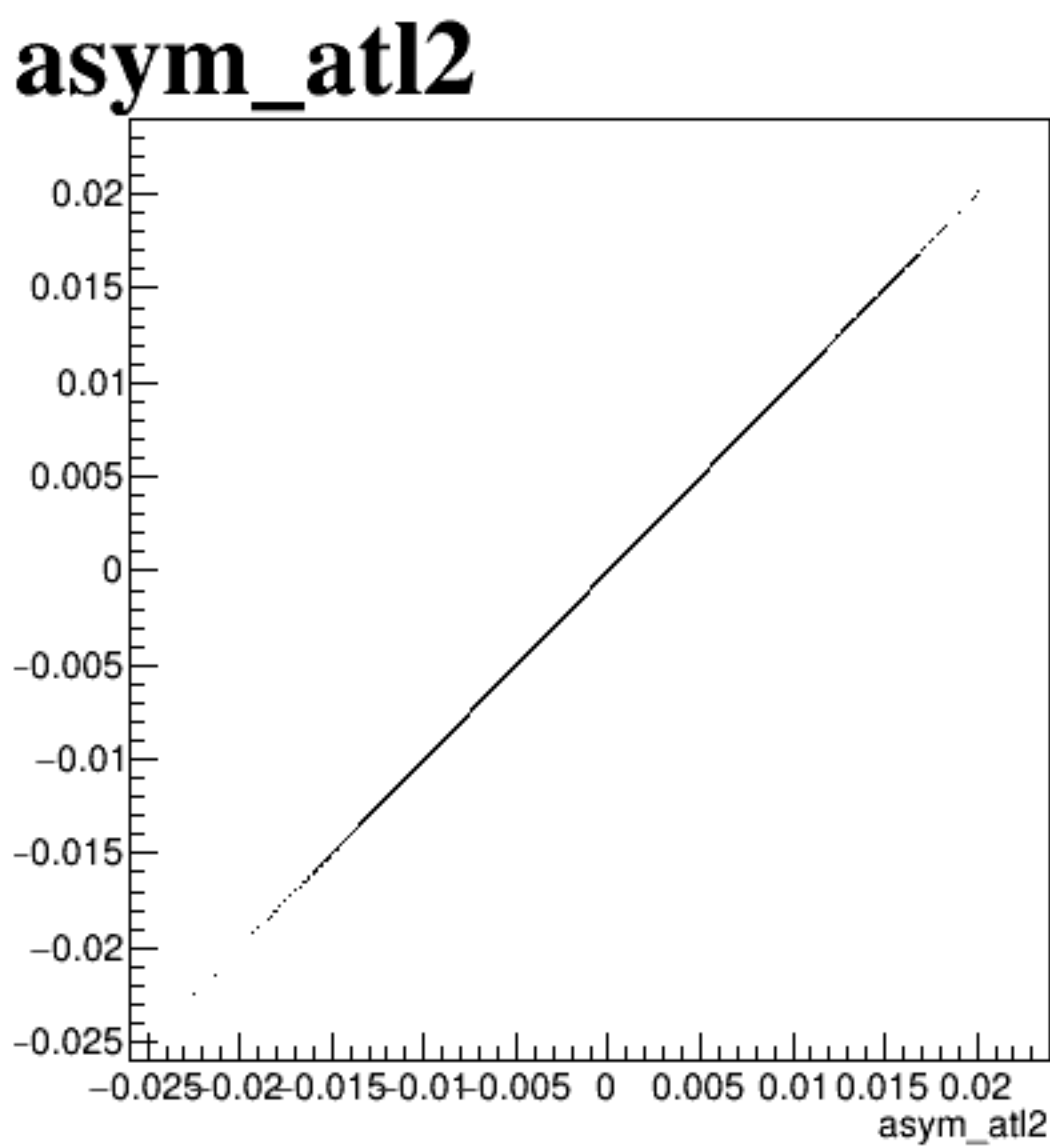
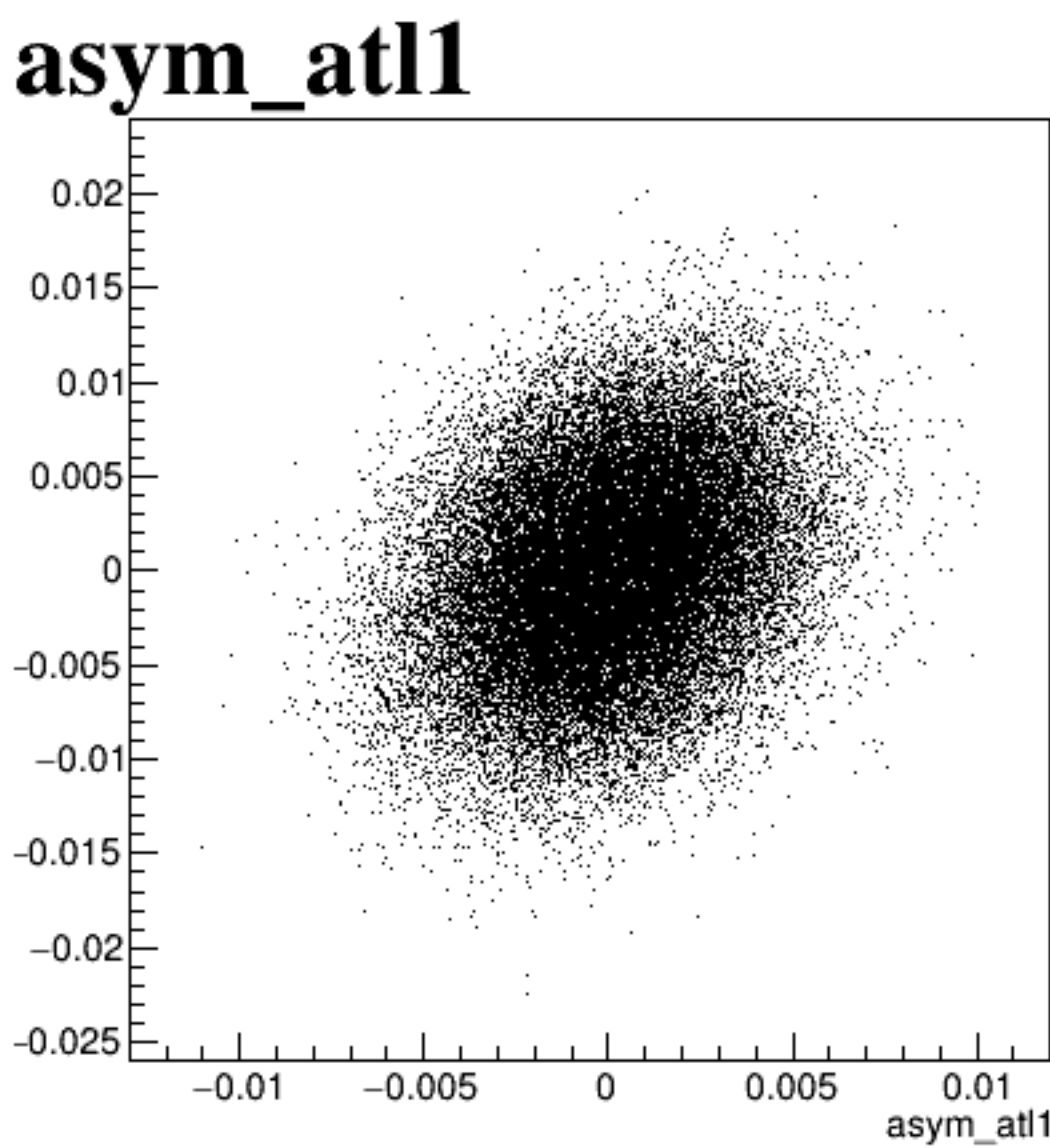
asym_atr2



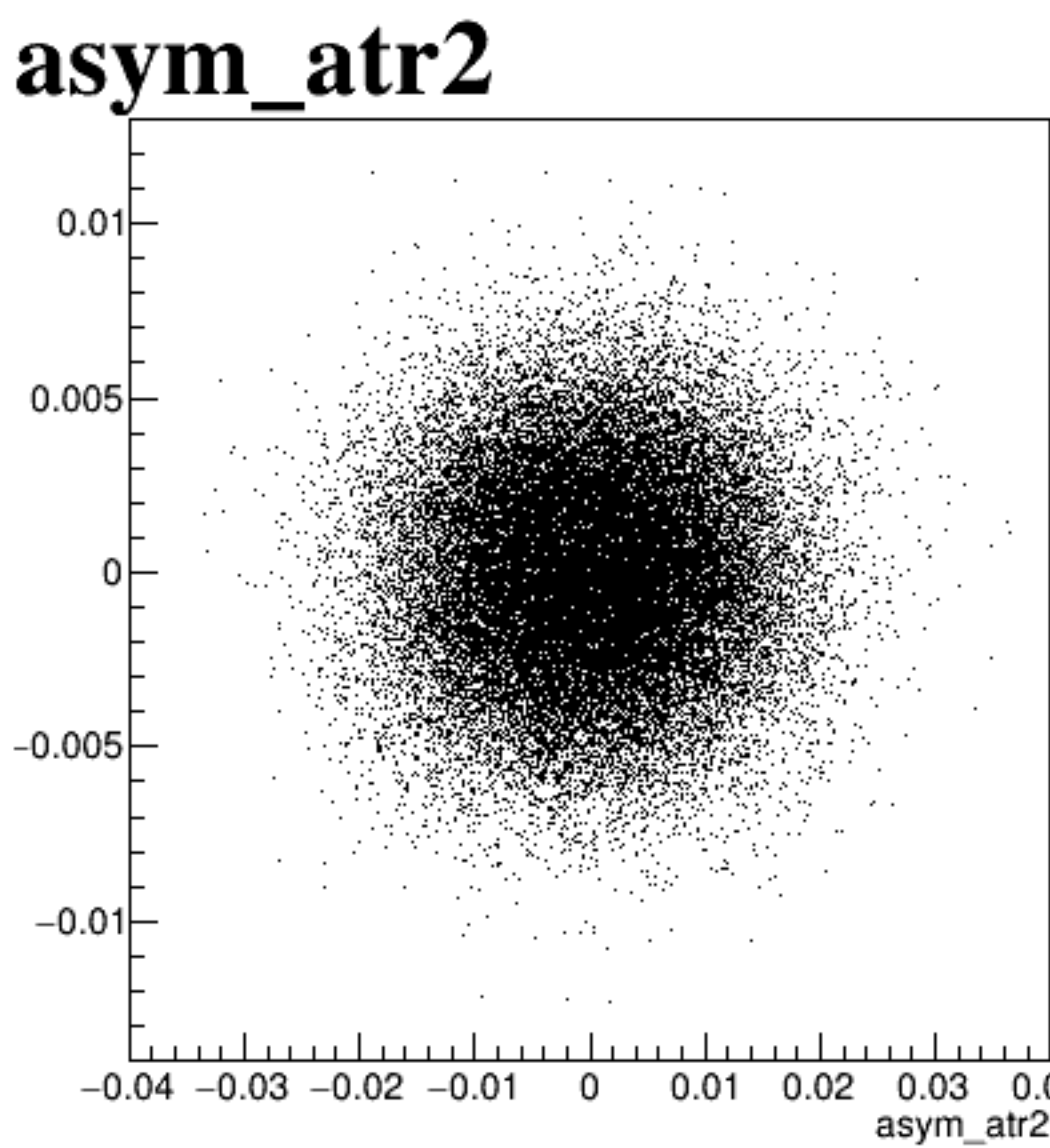
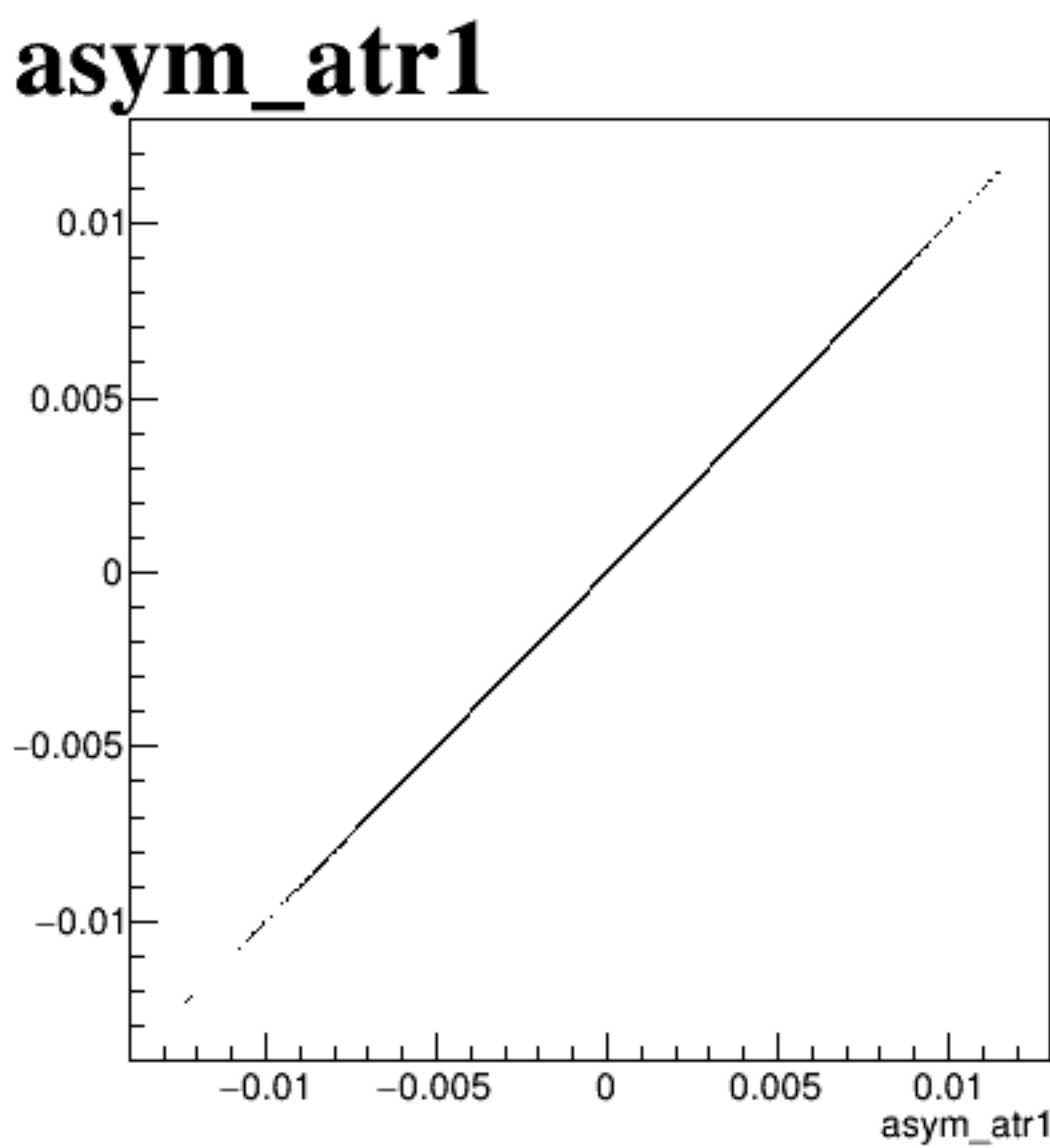
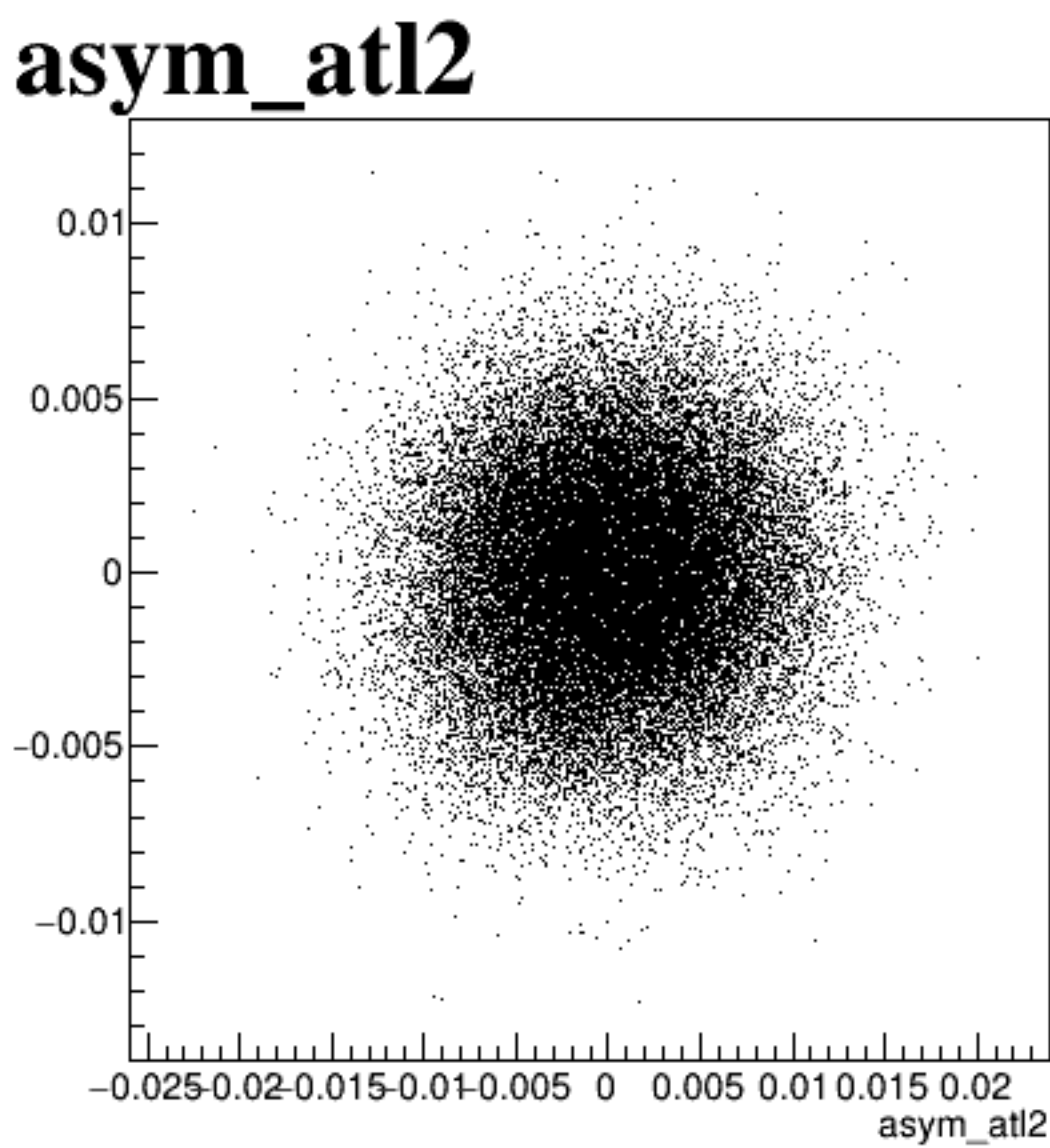
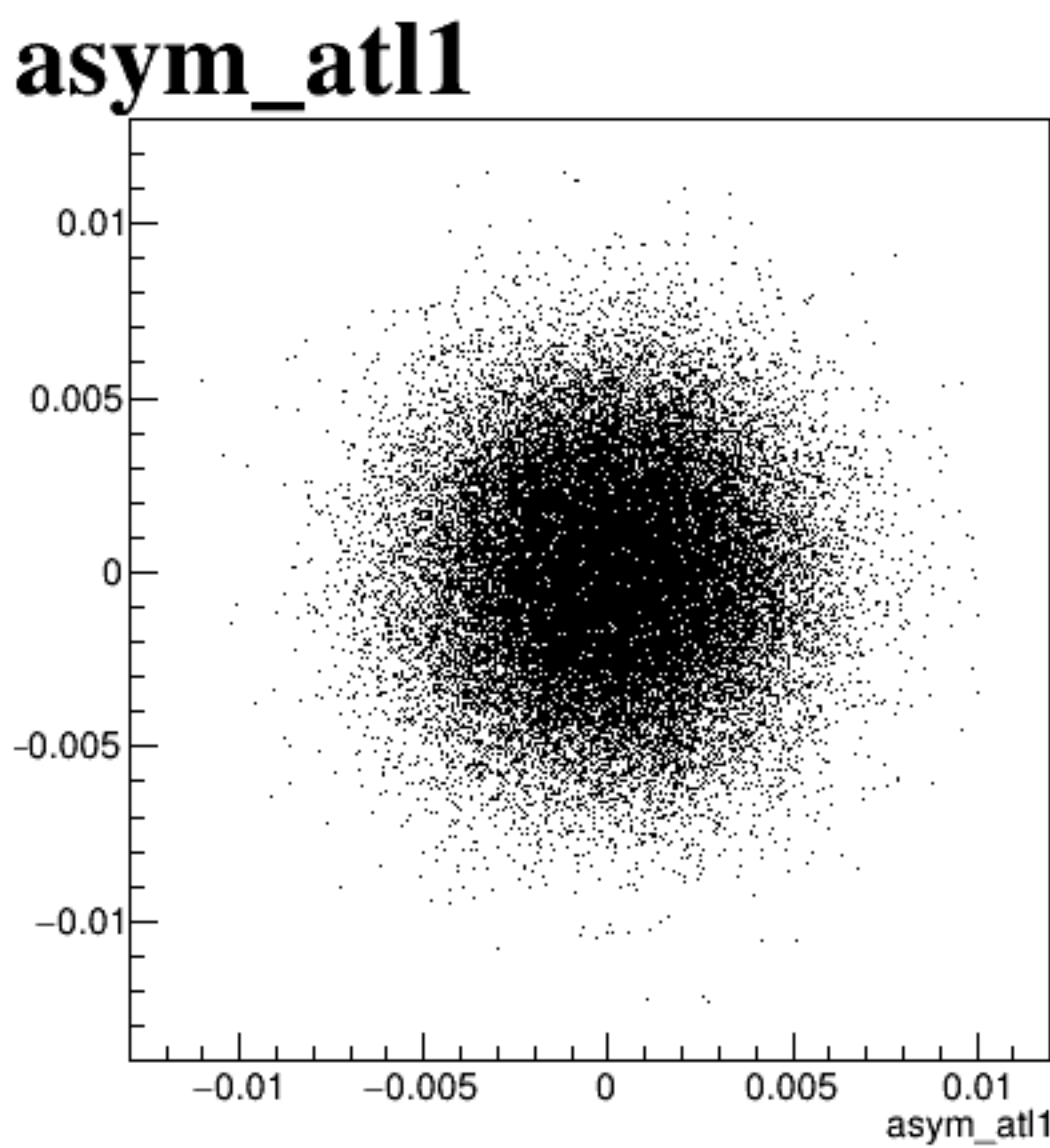
asym_atl1



asym_atl2



asym_atr1



asym_atr2

