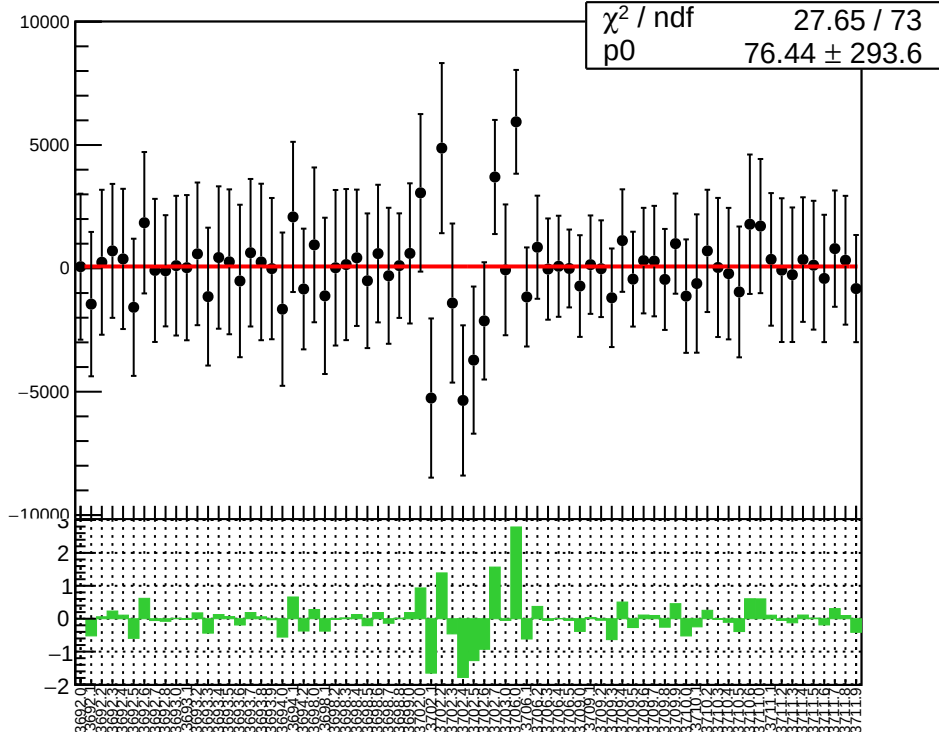
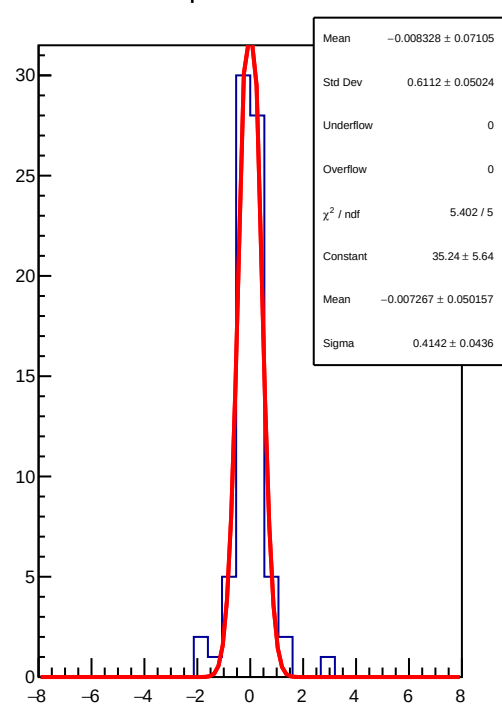


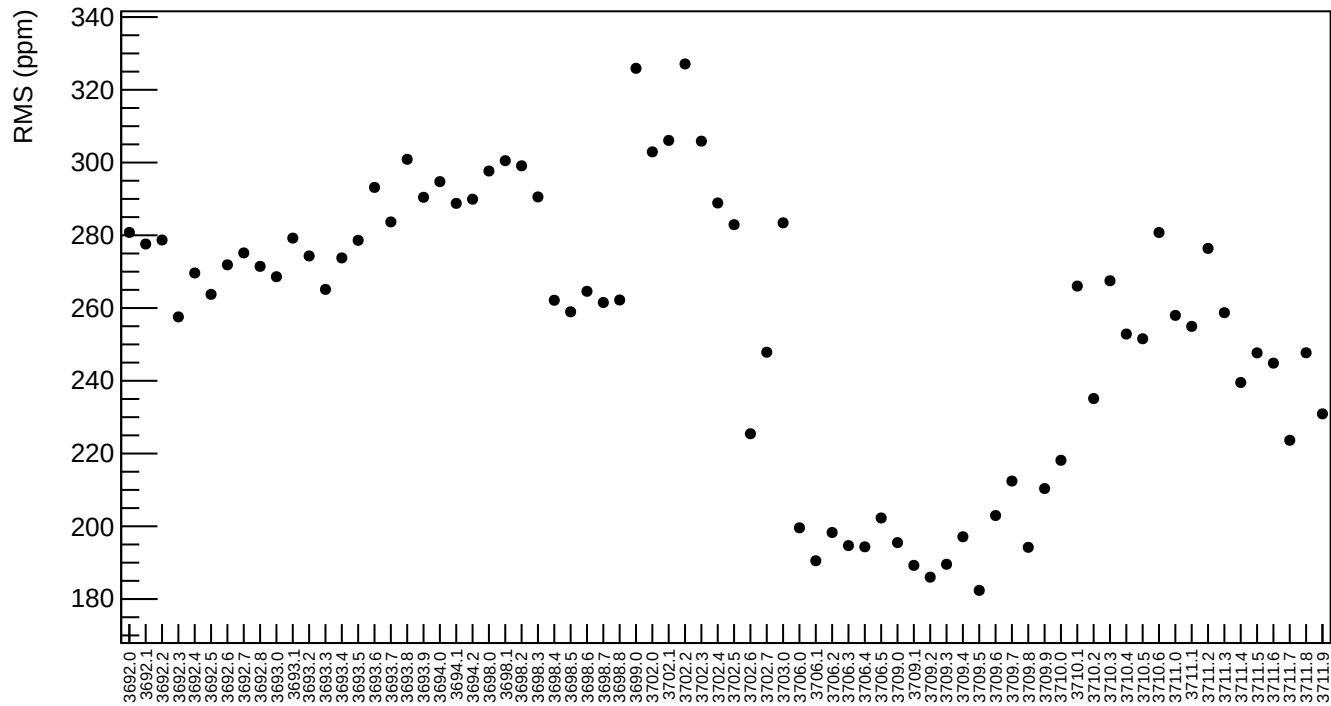
asym\_bcm\_target (ppb)



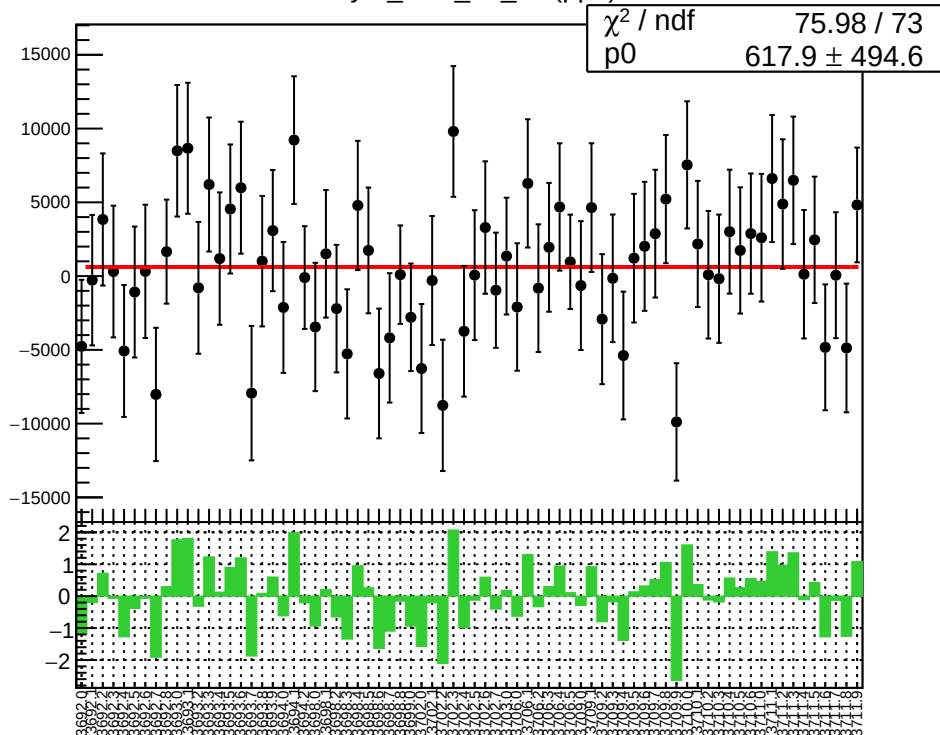
1D pull distribution



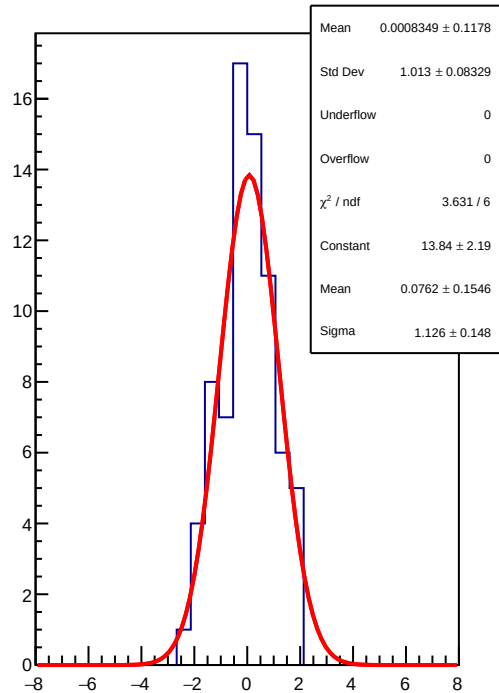
asym\_bcm\_target RMS (ppm)



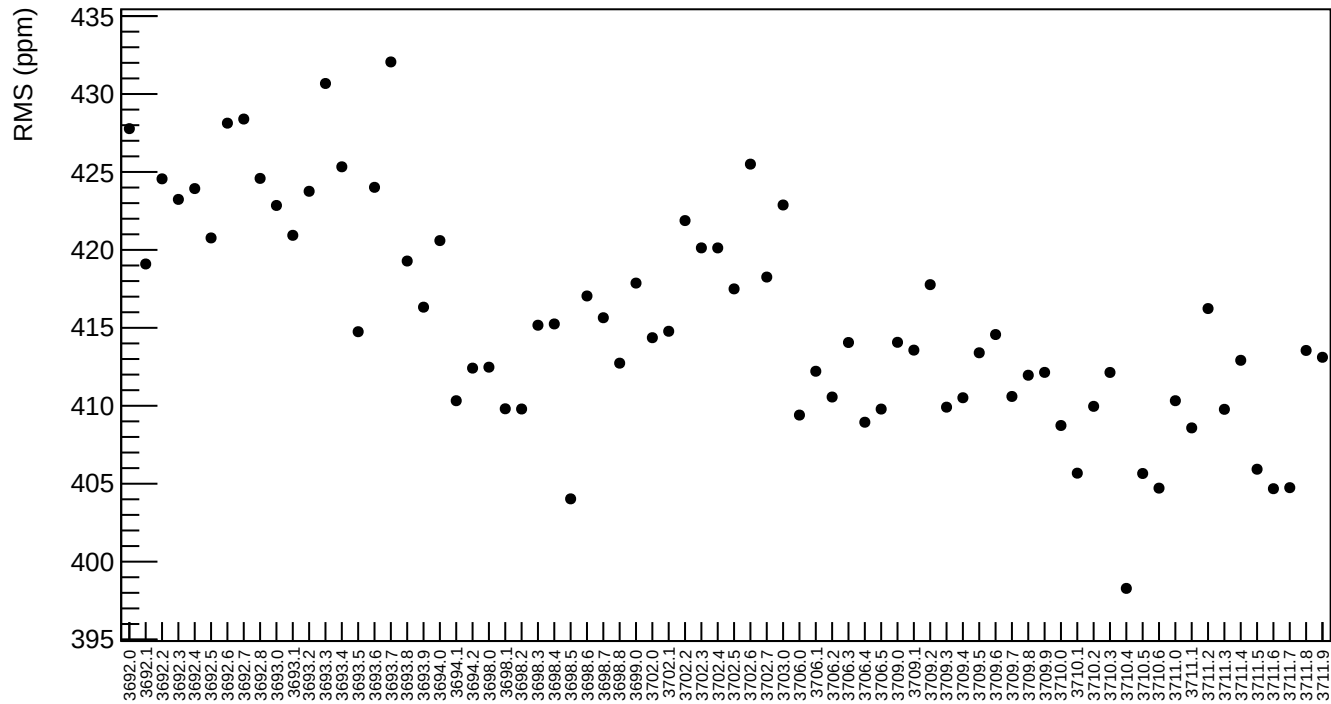
asym\_bcm\_an\_us (ppb)



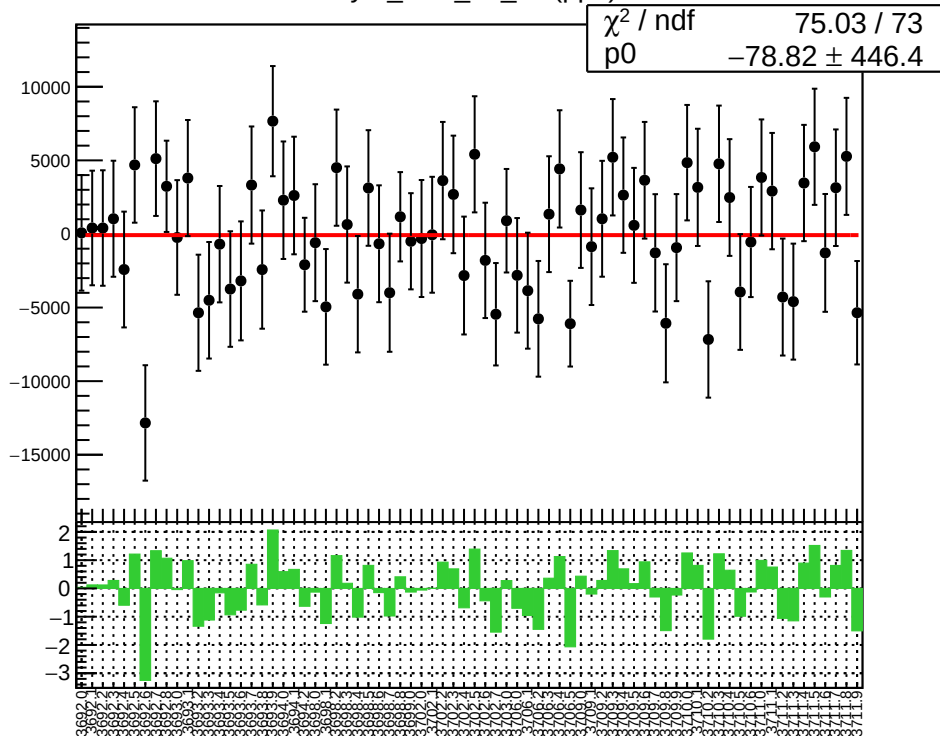
1D pull distribution



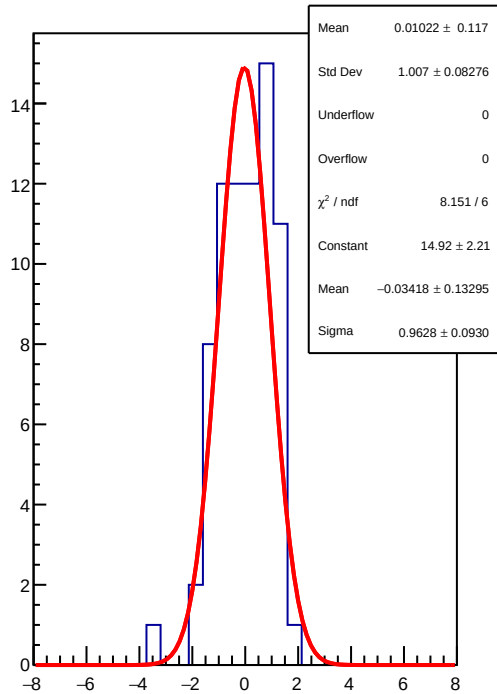
asym\_bcm\_an\_us RMS (ppm)



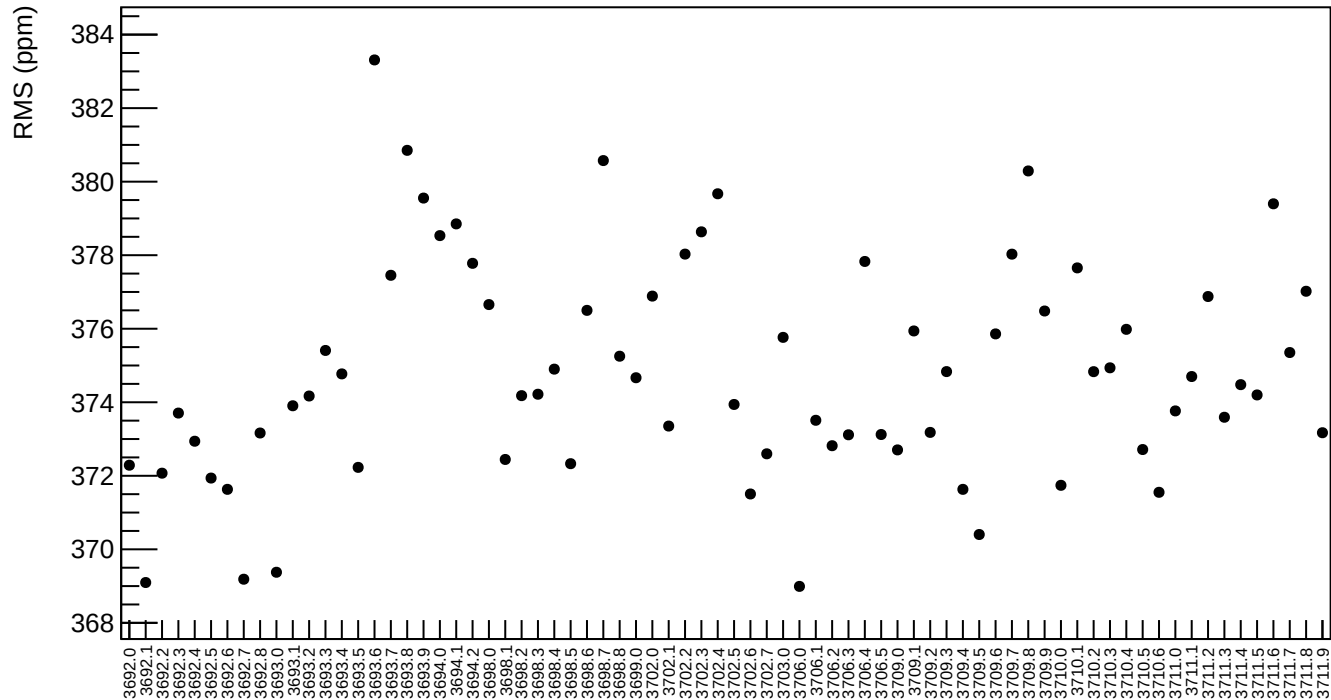
asym\_bcm\_an\_ds (ppb)



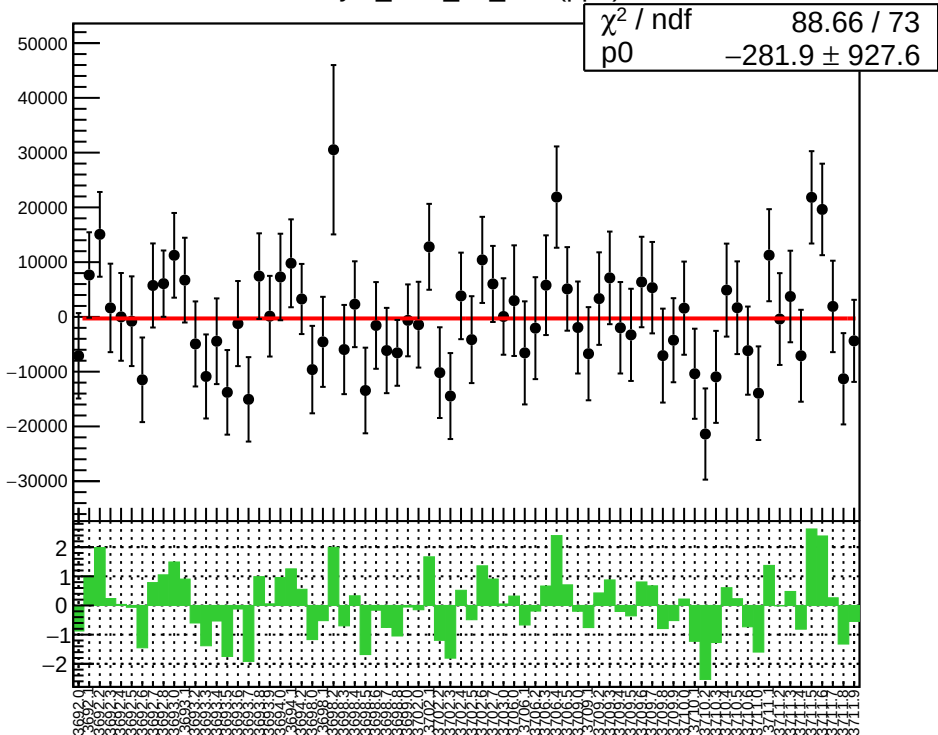
1D pull distribution



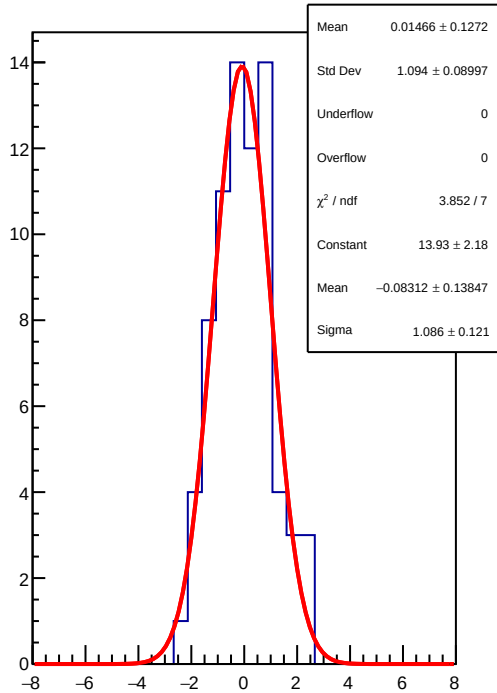
asym\_bcm\_an\_ds RMS (ppm)



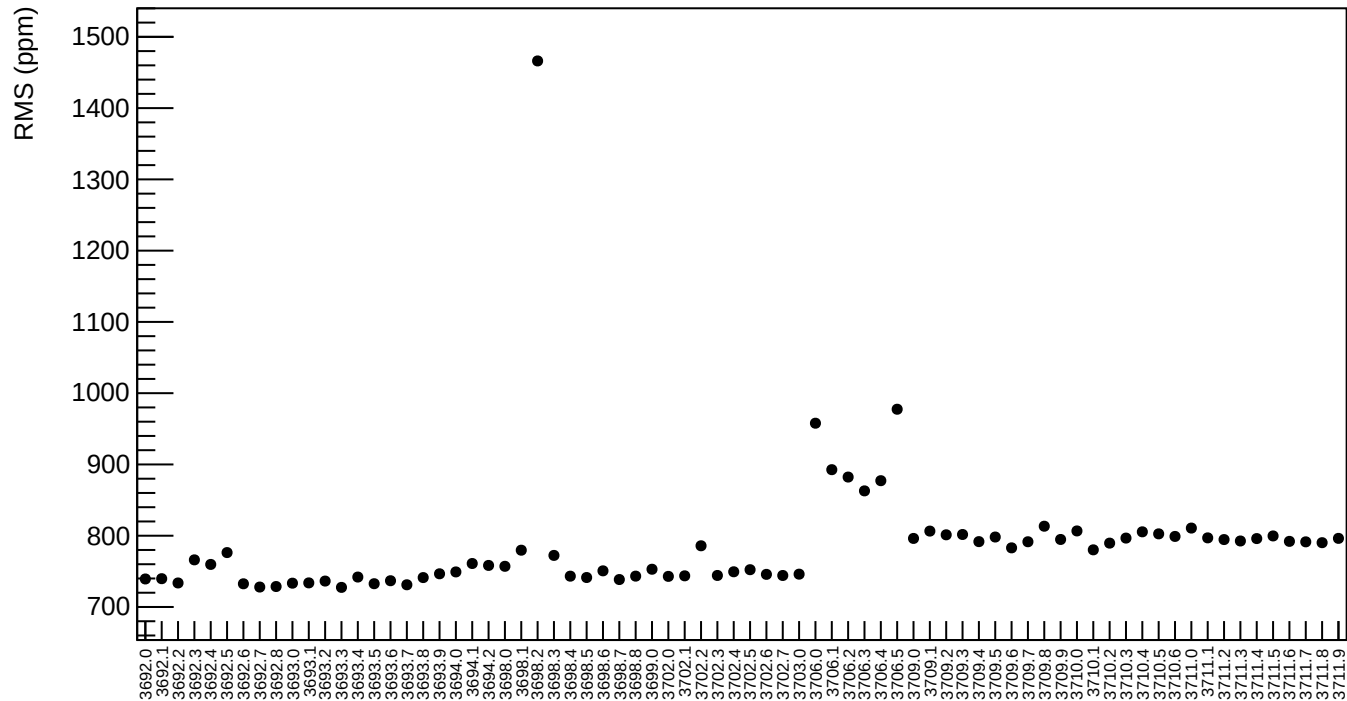
asym\_bcm\_an\_ds3 (ppb)



## 1D pull distribution

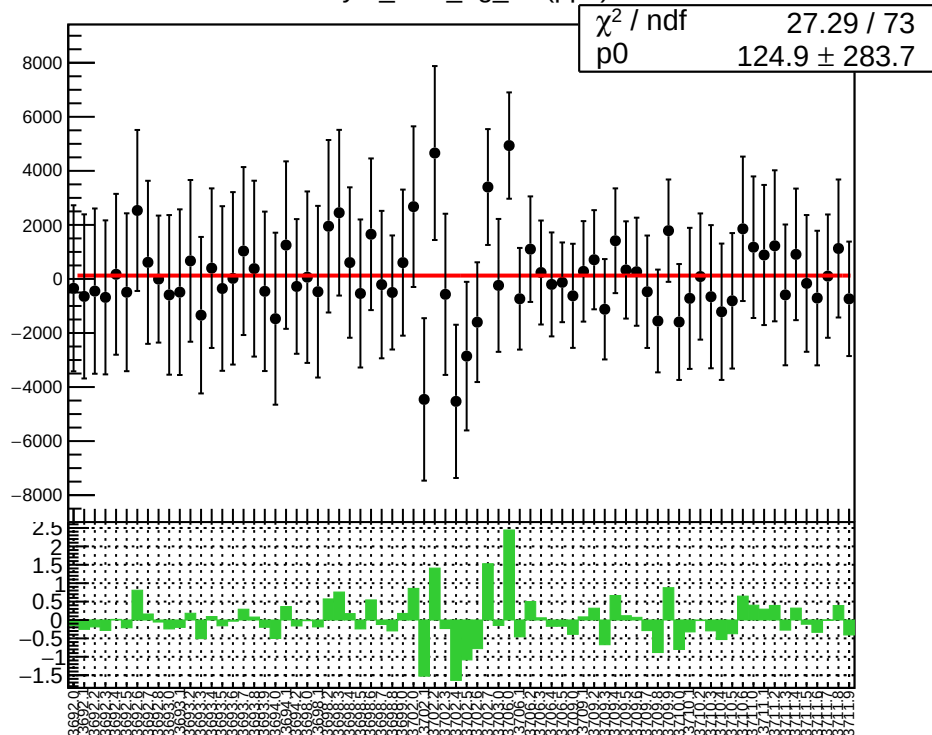


asym\_bcm\_an\_ds3 RMS (ppm)

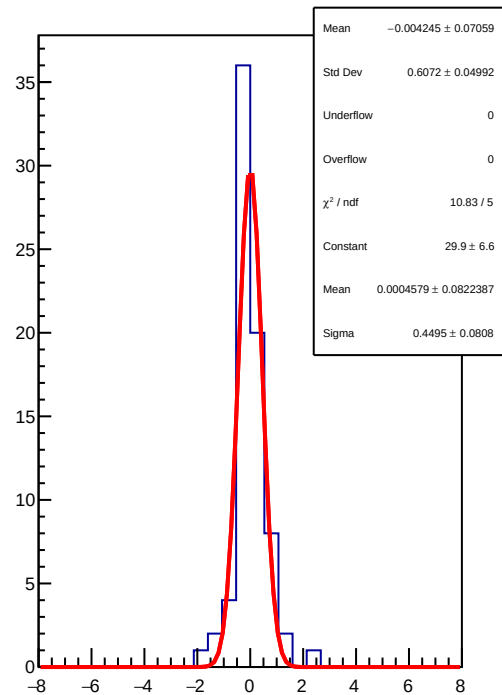




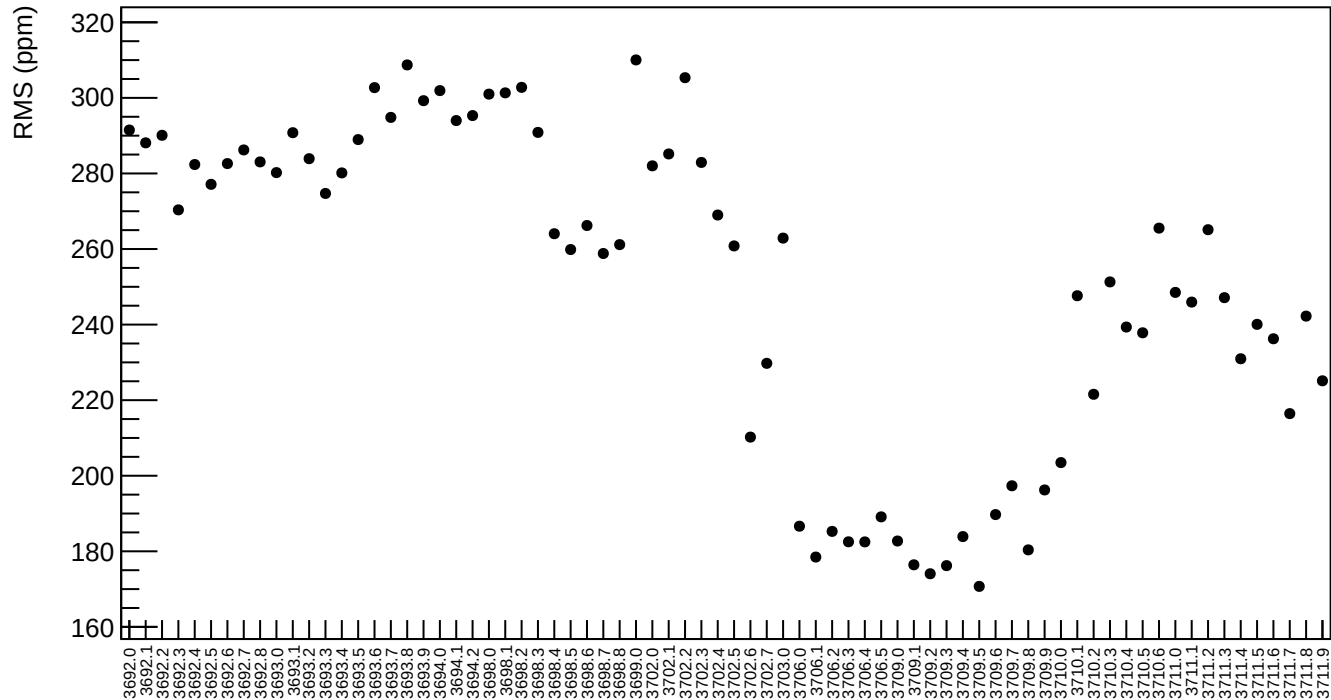
asym\_bcm\_dg\_us (ppb)



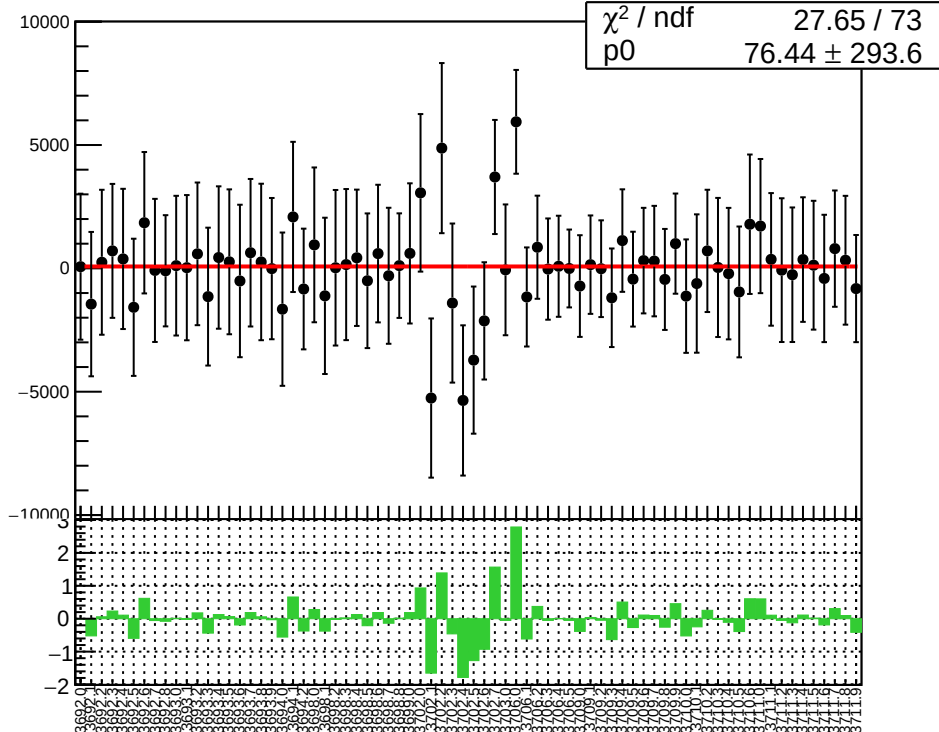
1D pull distribution



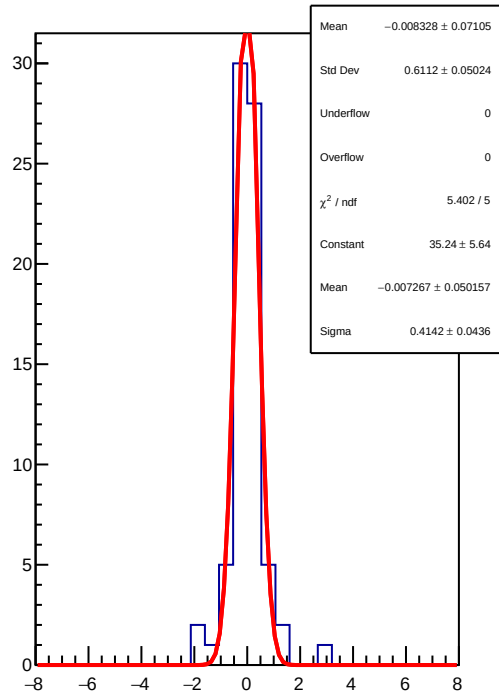
asym\_bcm\_dg\_us RMS (ppm)



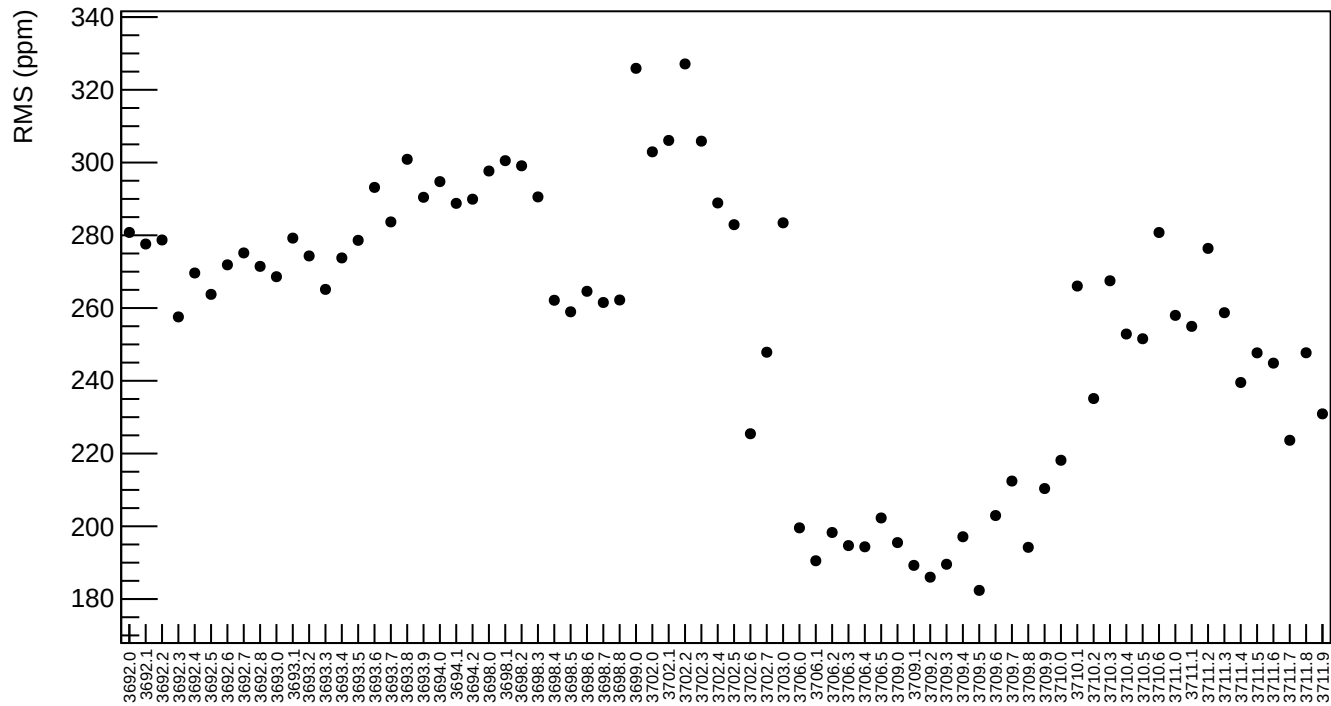
asym\_bcm\_dg\_ds (ppb)



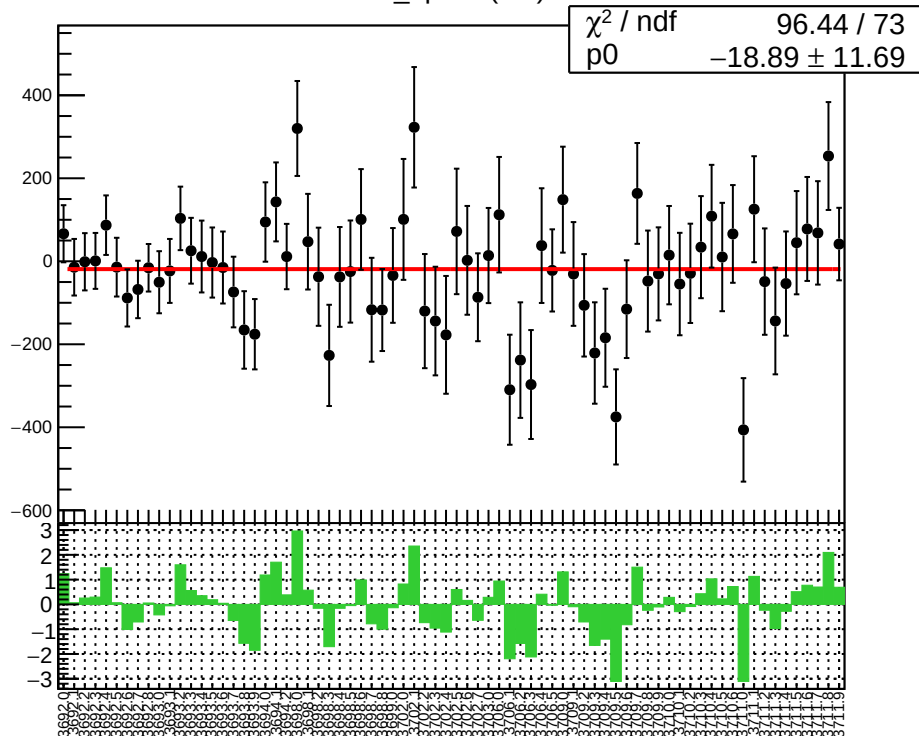
1D pull distribution



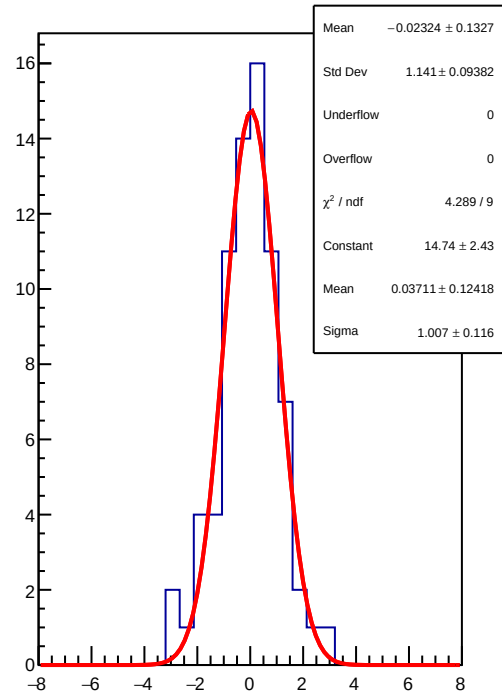
asym\_bcm\_dg\_ds RMS (ppm)



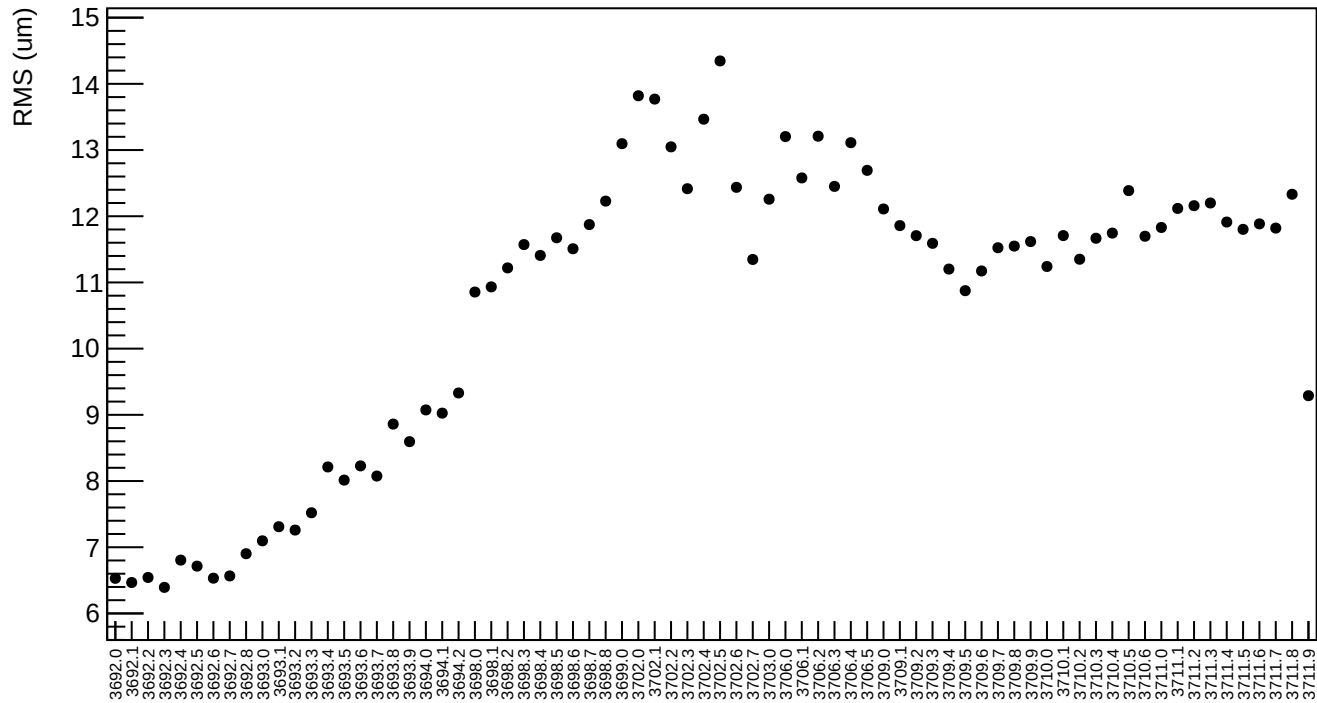
diff\_bpmE (nm)



1D pull distribution



diff\_bpme RMS (um)



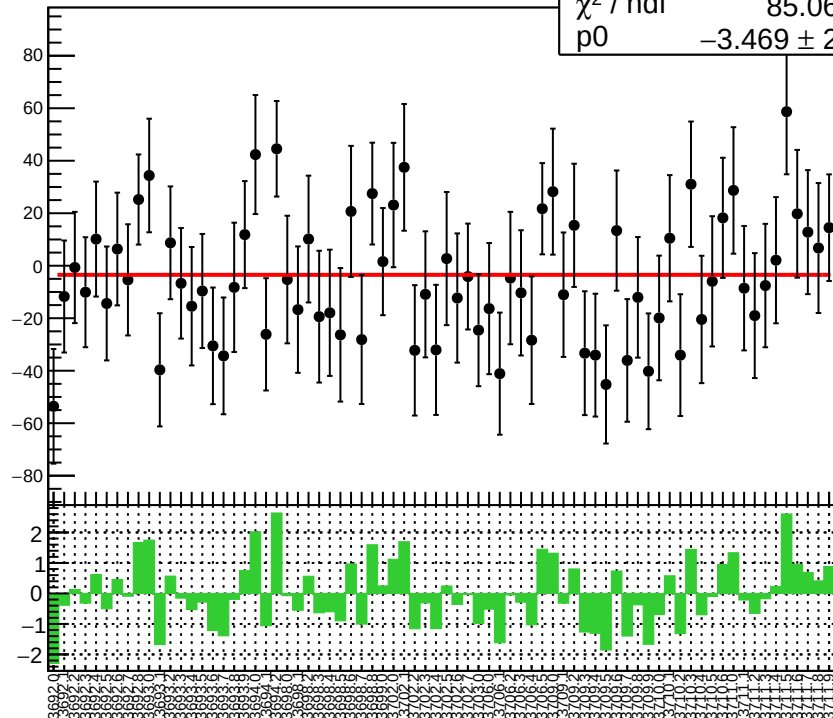
diff\_bpm4aX (nm)

 $\chi^2 / \text{ndf}$ 

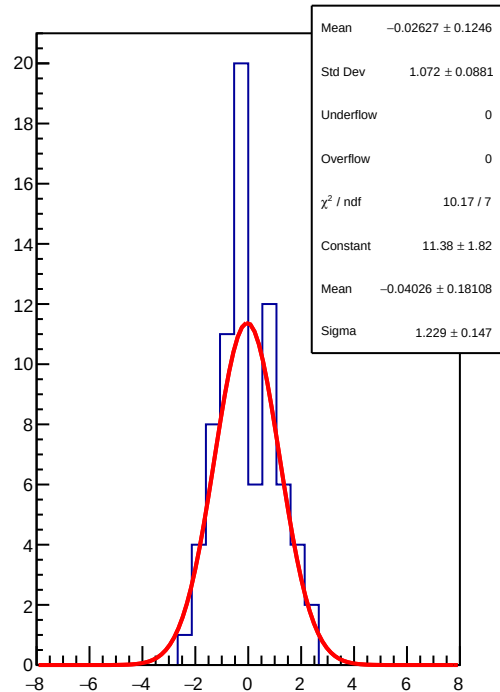
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85.06 / 73

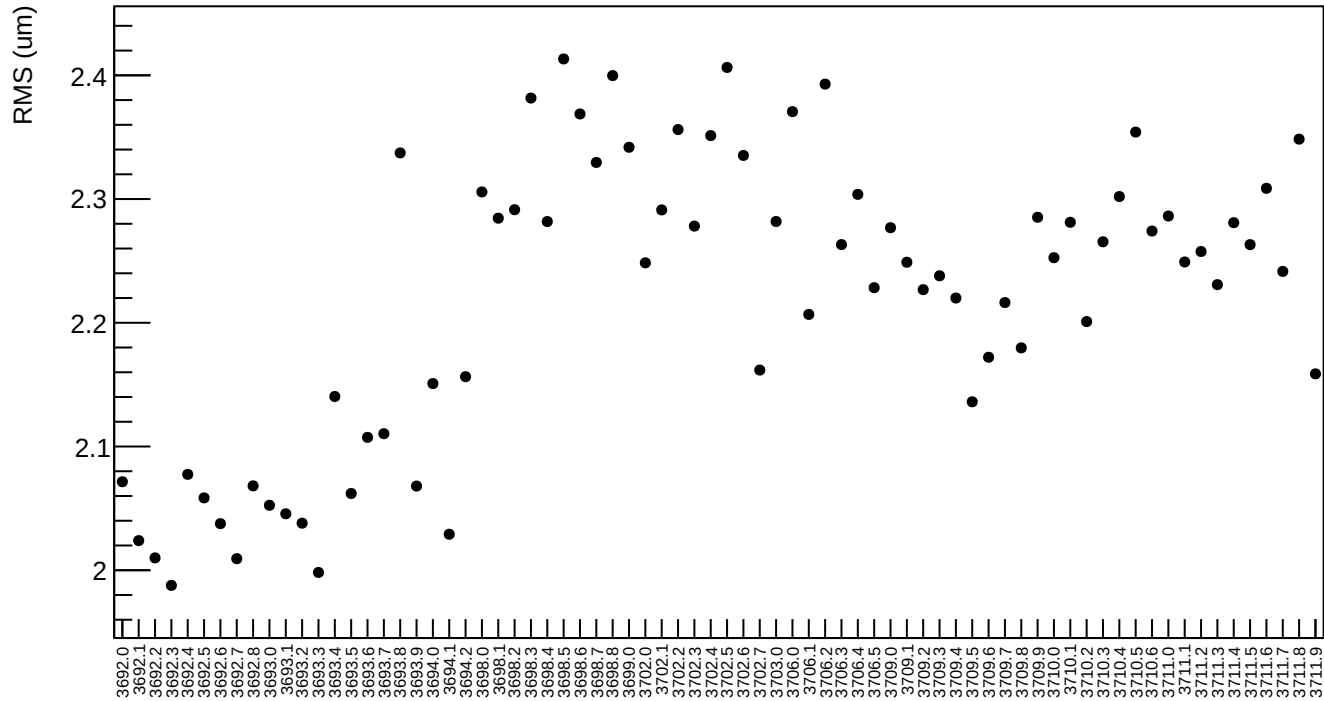
p0

$$-3.469 \pm 2.632$$


### 1D pull distribution

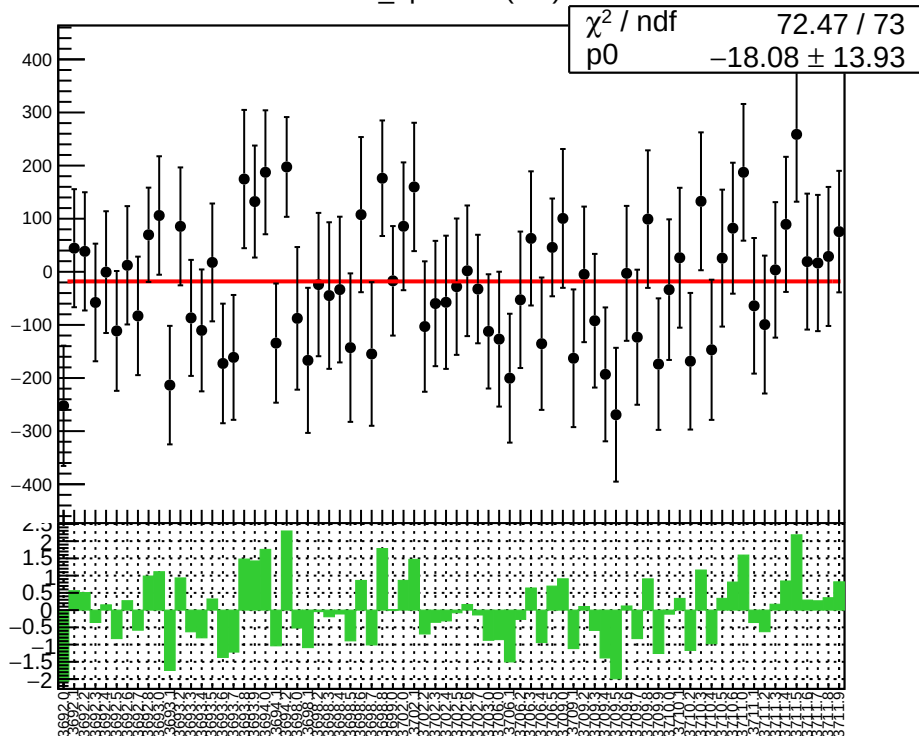


diff\_bpm4aX RMS (um)

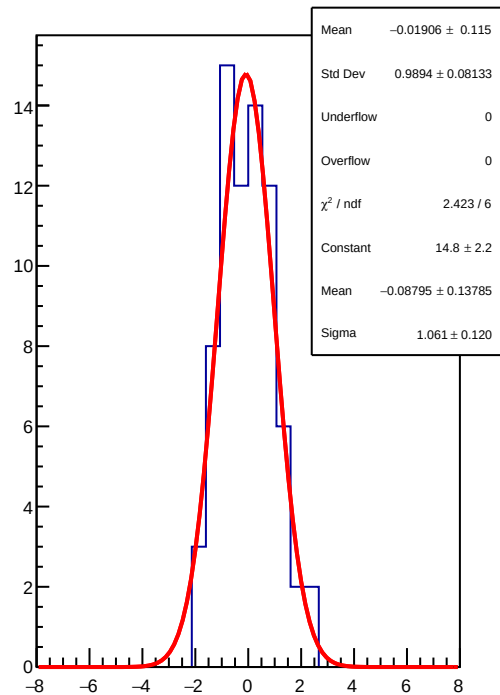




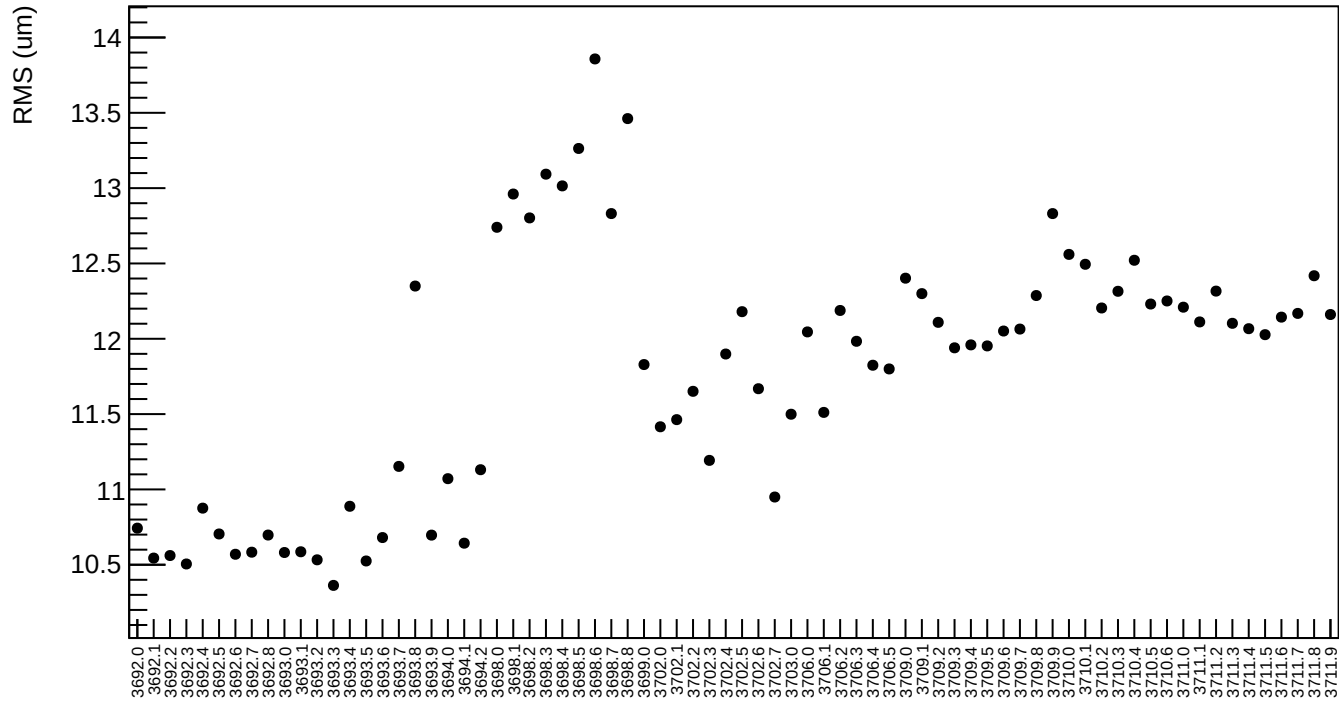
diff\_bpm4eX (nm)



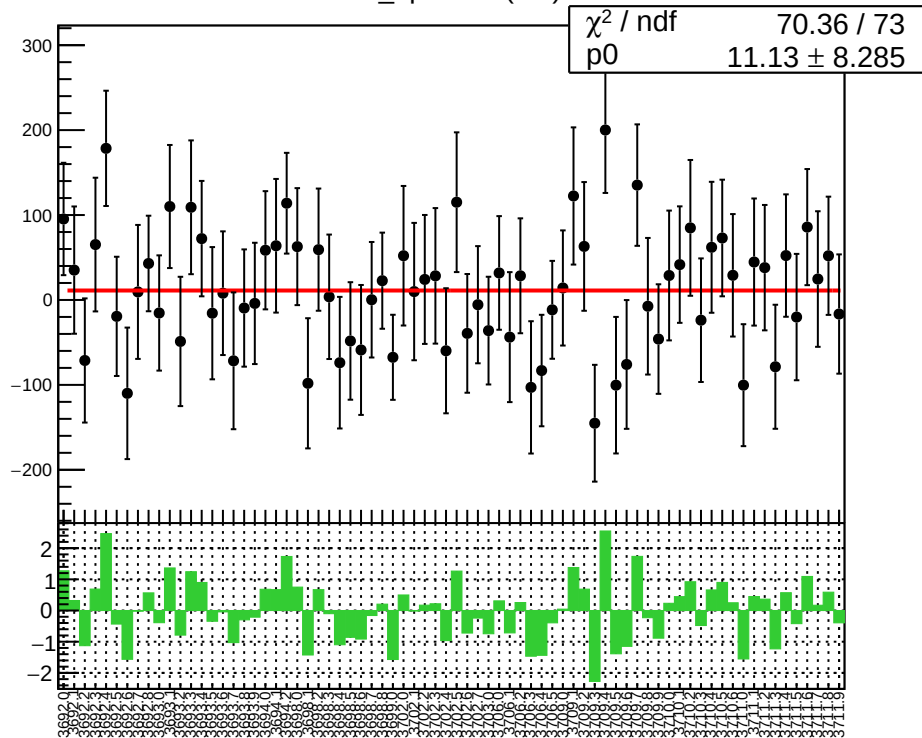
1D pull distribution



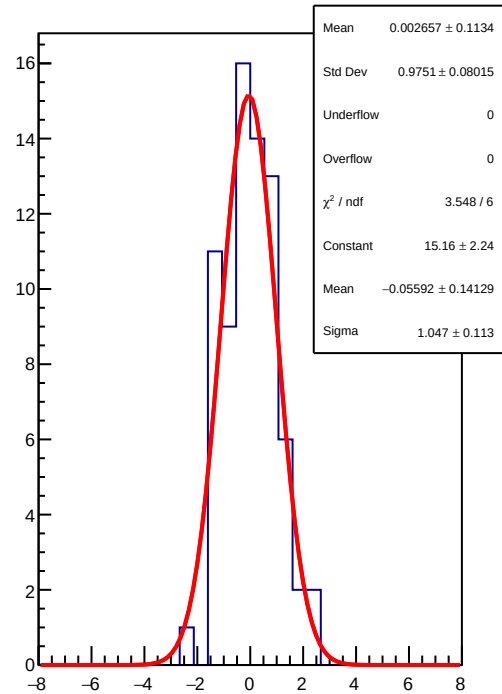
diff\_bpm4eX RMS (um)



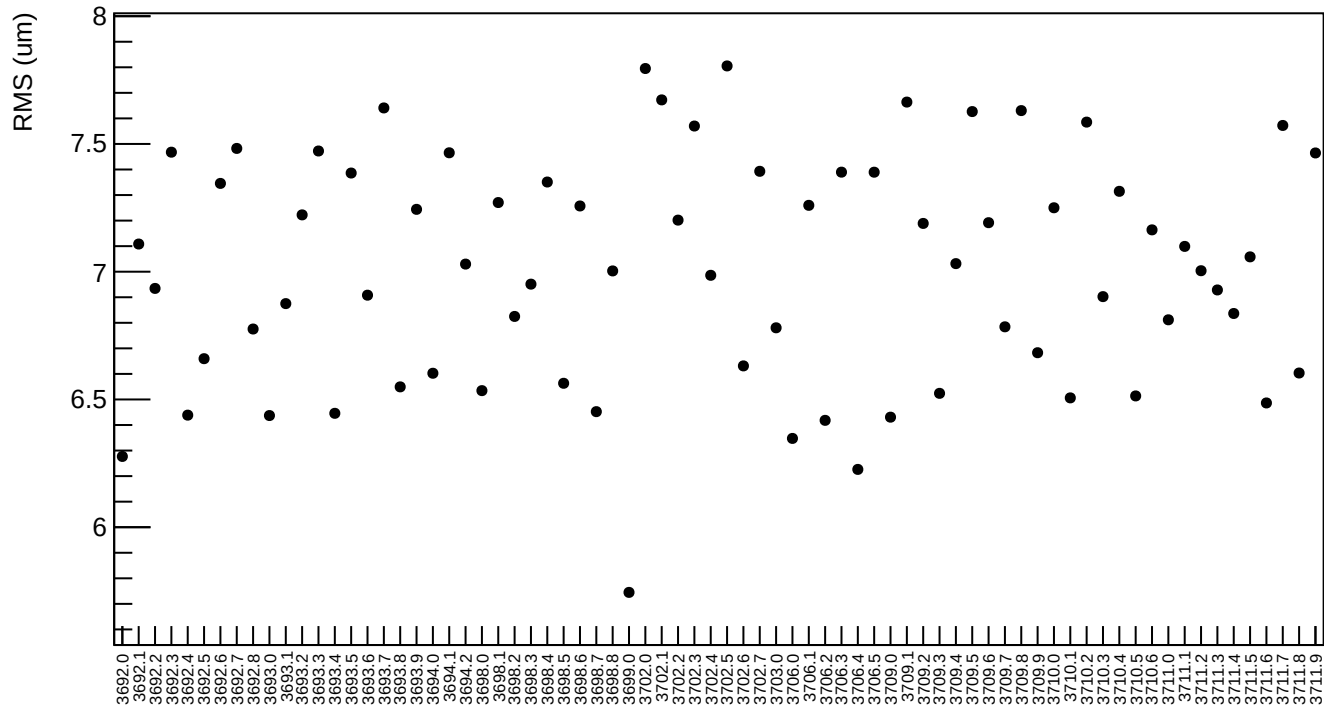
diff\_bpm4aY (nm)



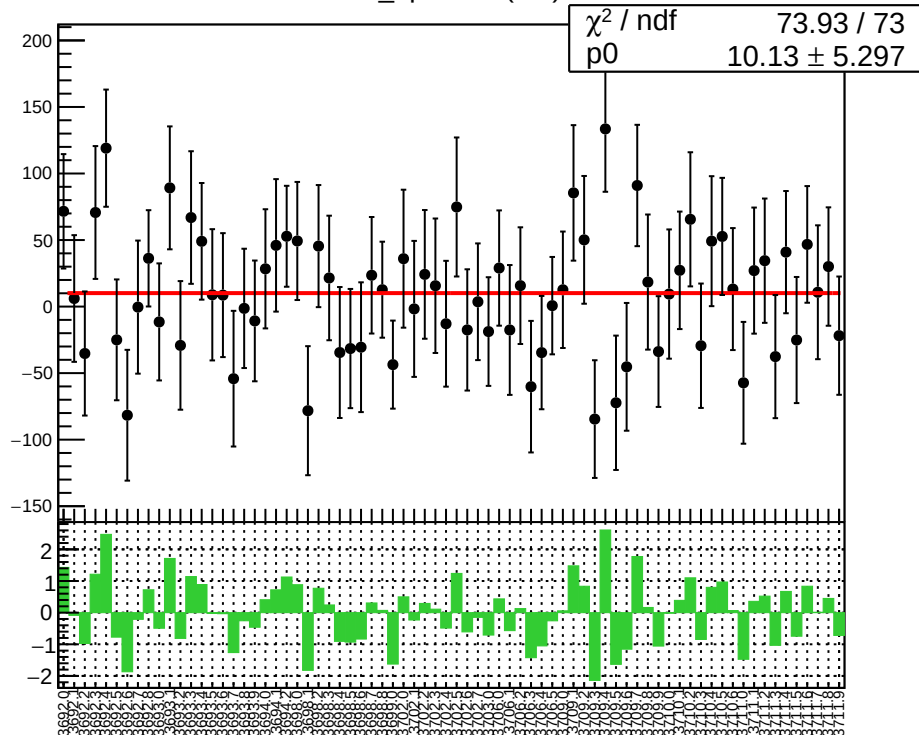
1D pull distribution



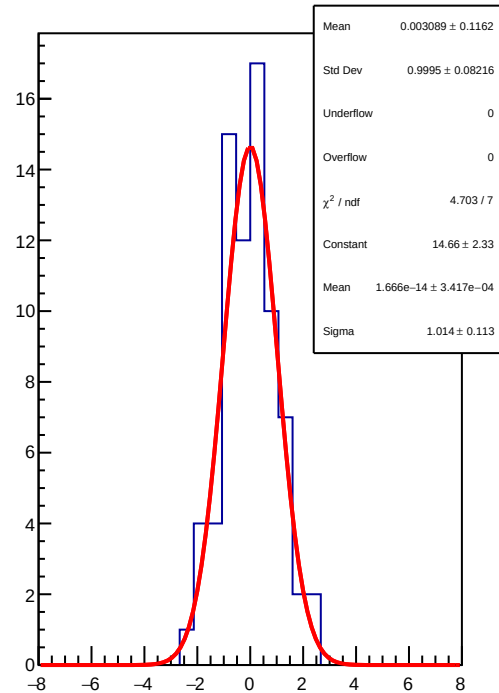
diff\_bpm4aY RMS (um)



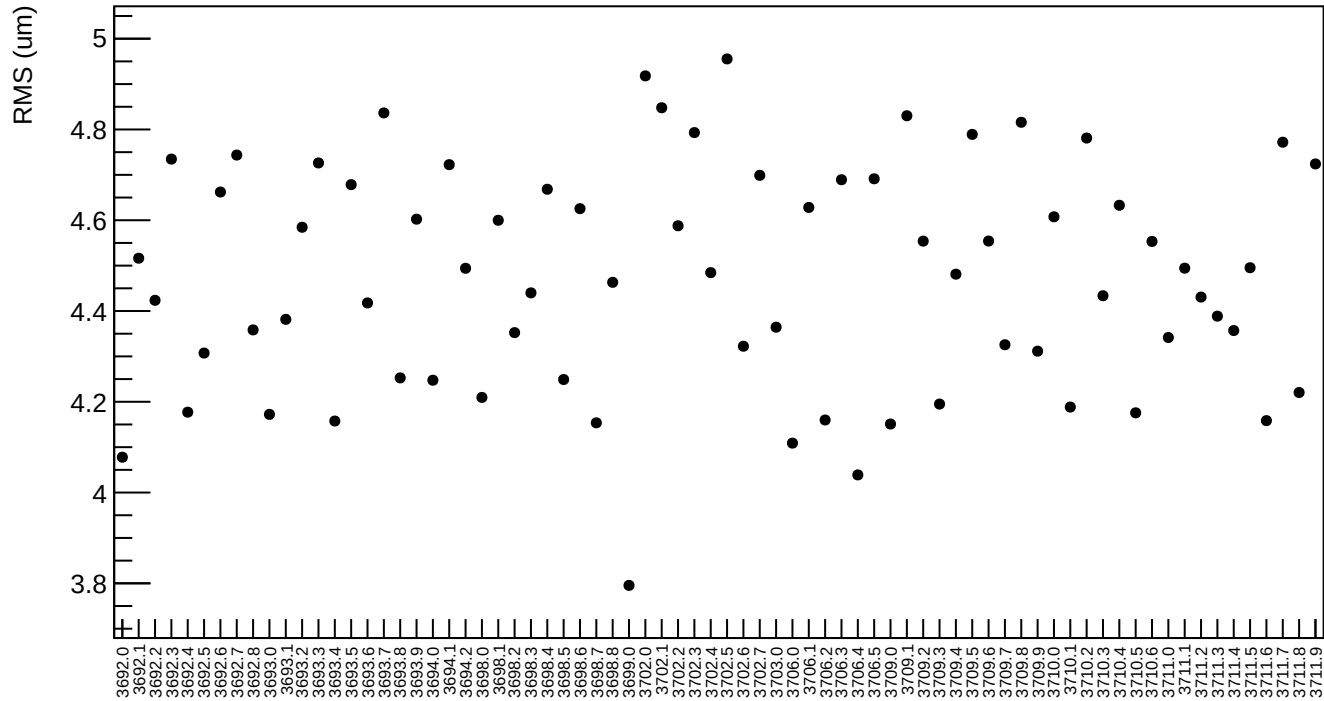
diff\_bpm4eY (nm)



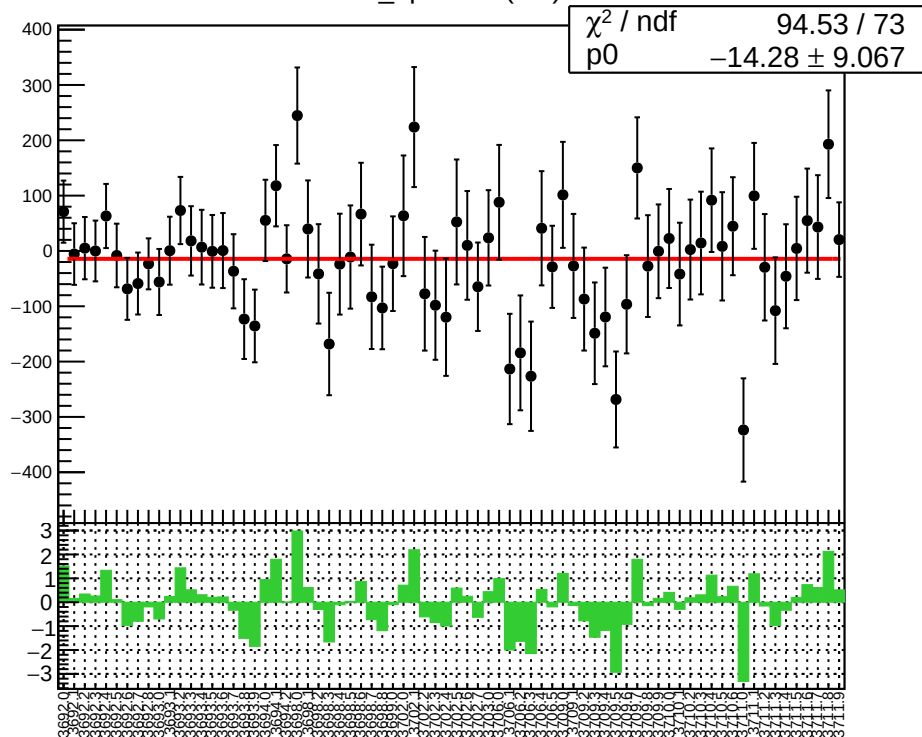
1D pull distribution



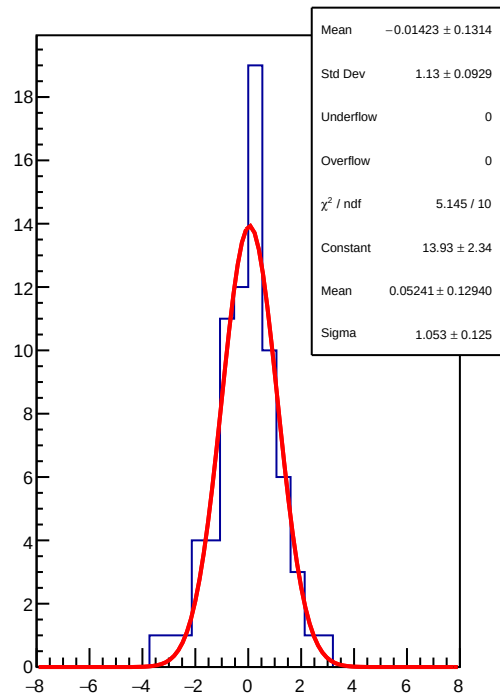
diff\_bpm4eY RMS (um)



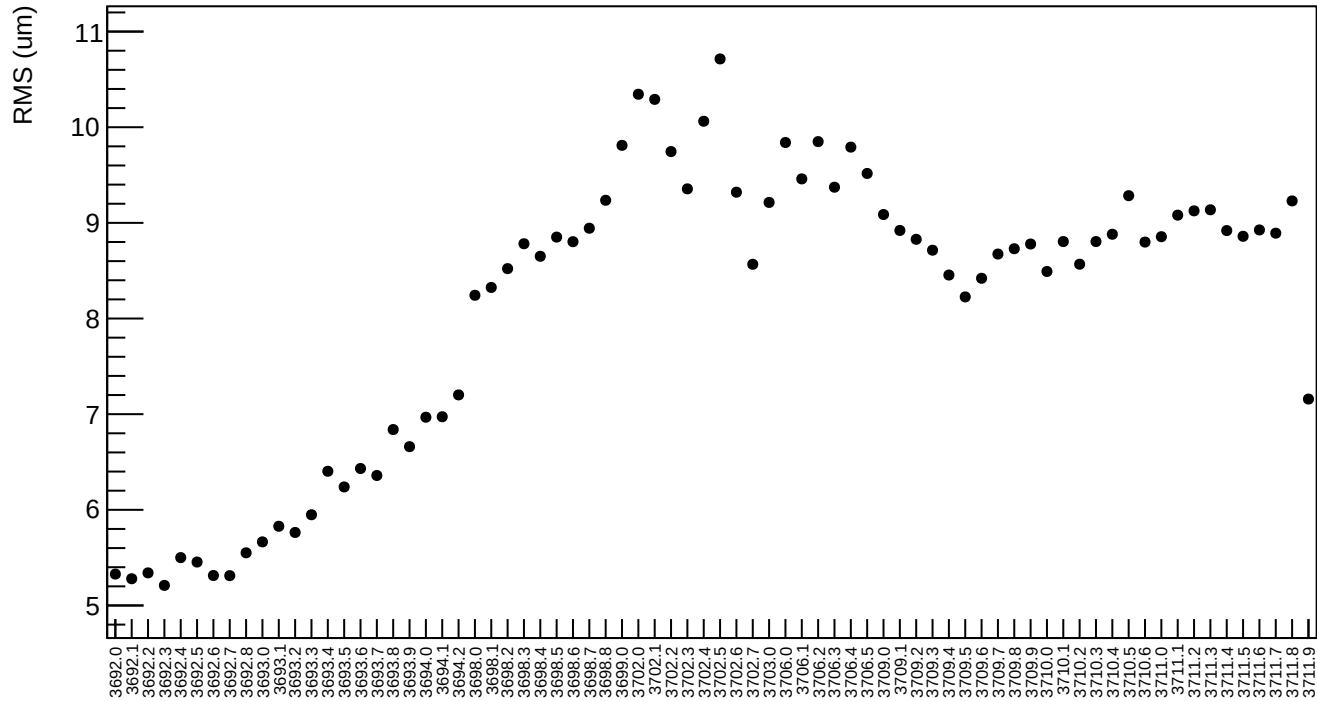
diff\_bpm11X (nm)



1D pull distribution



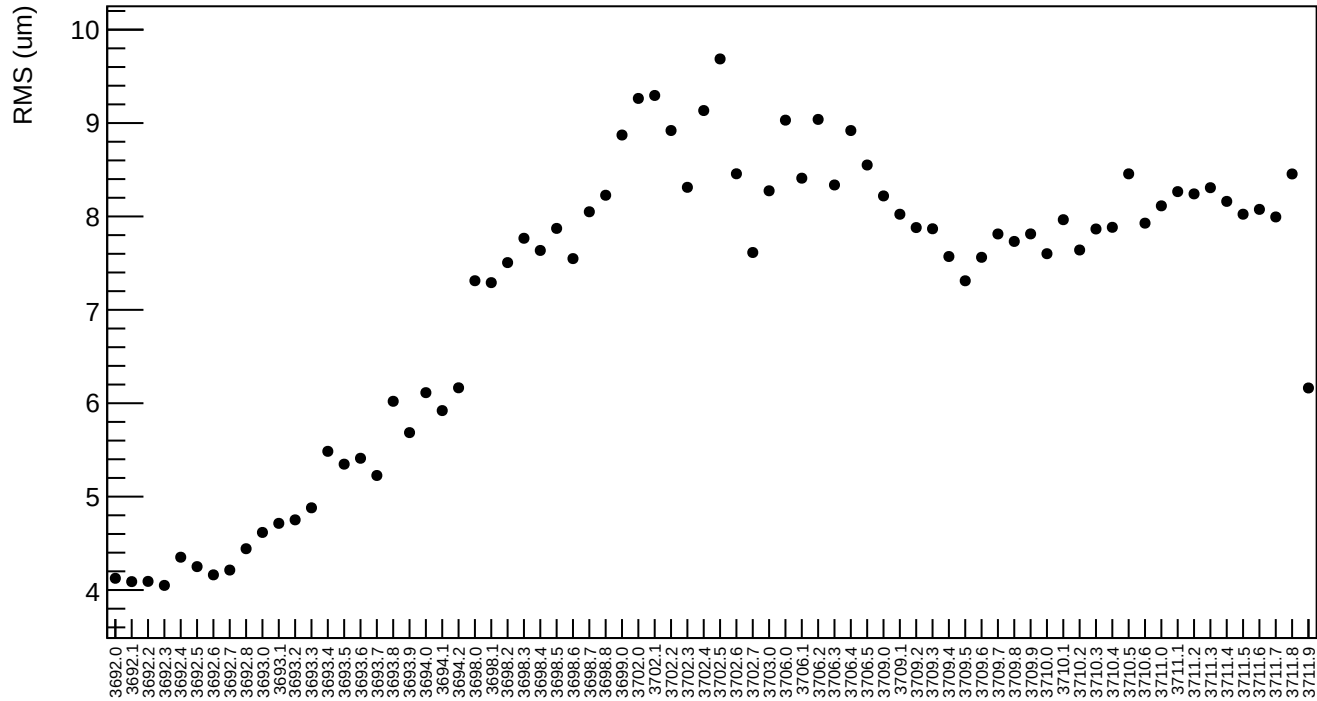
diff\_bpm11X RMS (um)



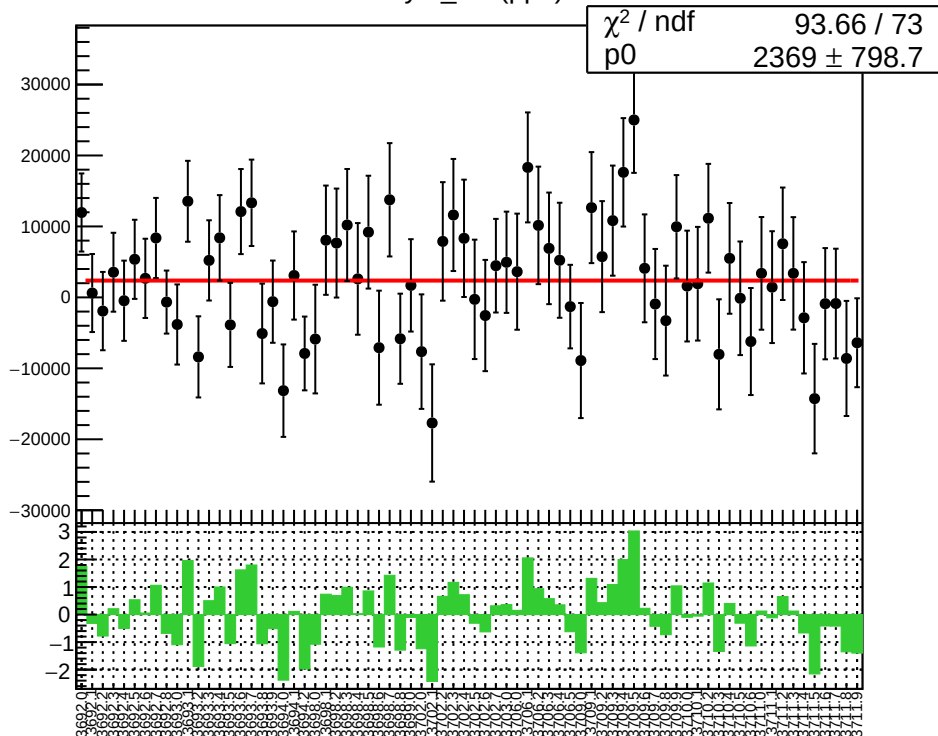




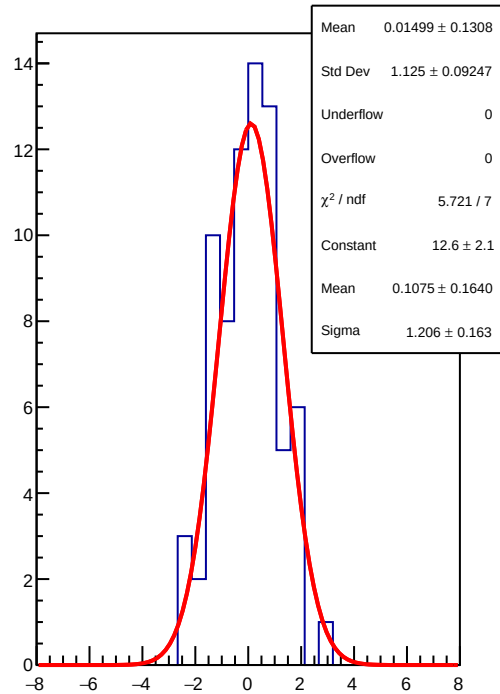
diff\_bpm12X RMS (um)



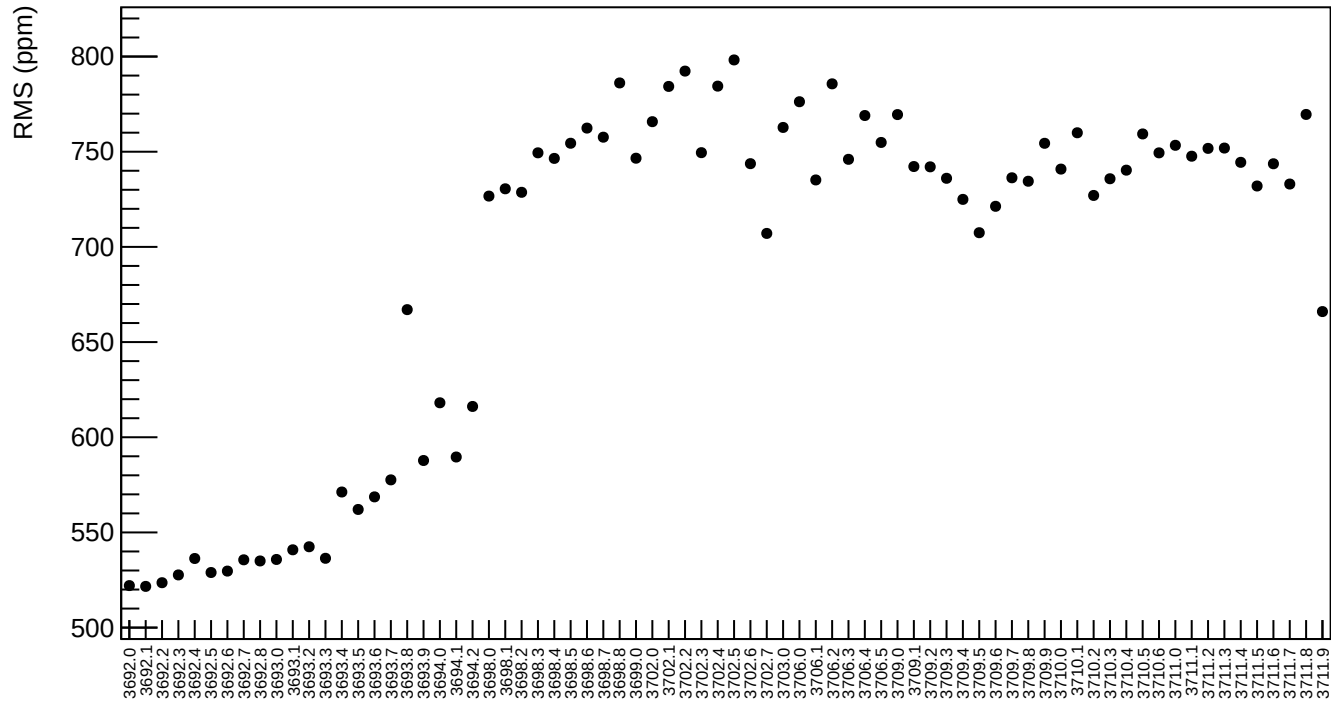
asym\_usl (ppb)



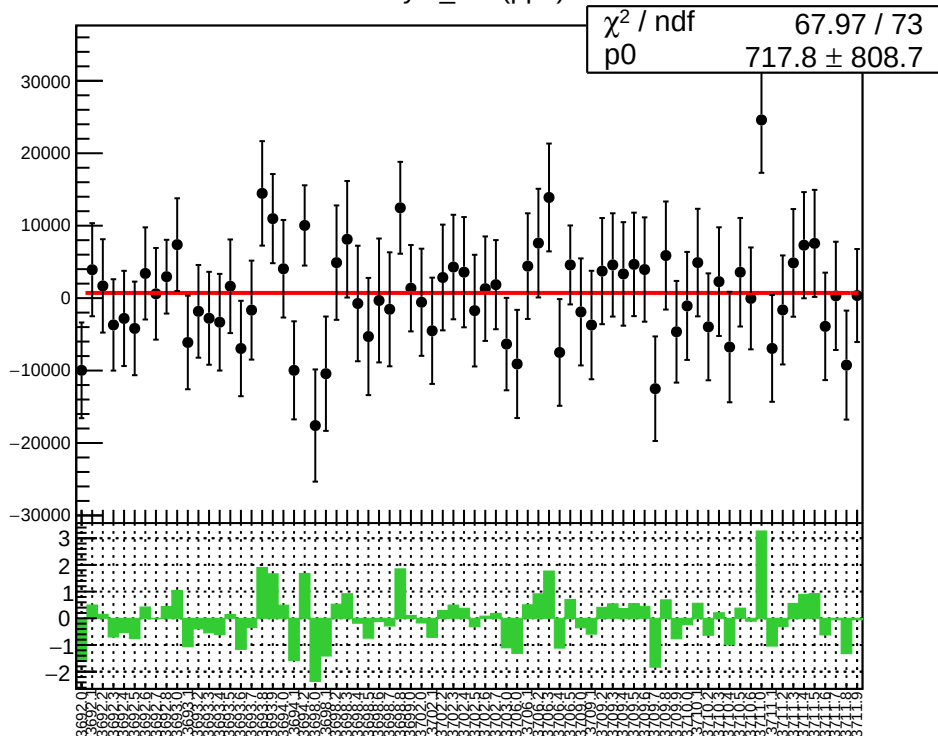
1D pull distribution



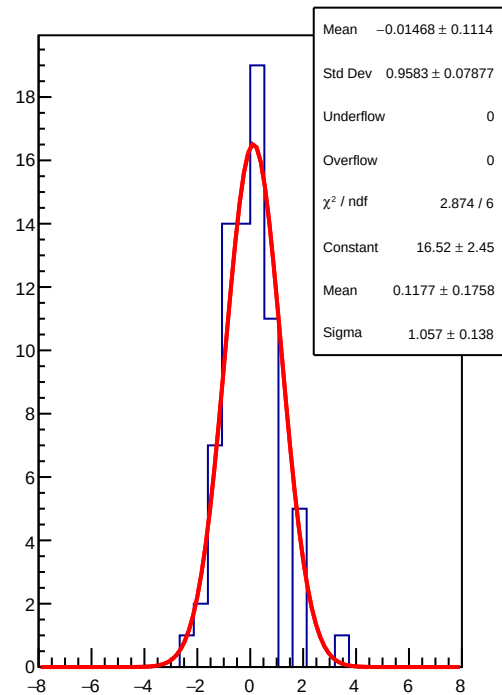
asym\_usl RMS (ppm)



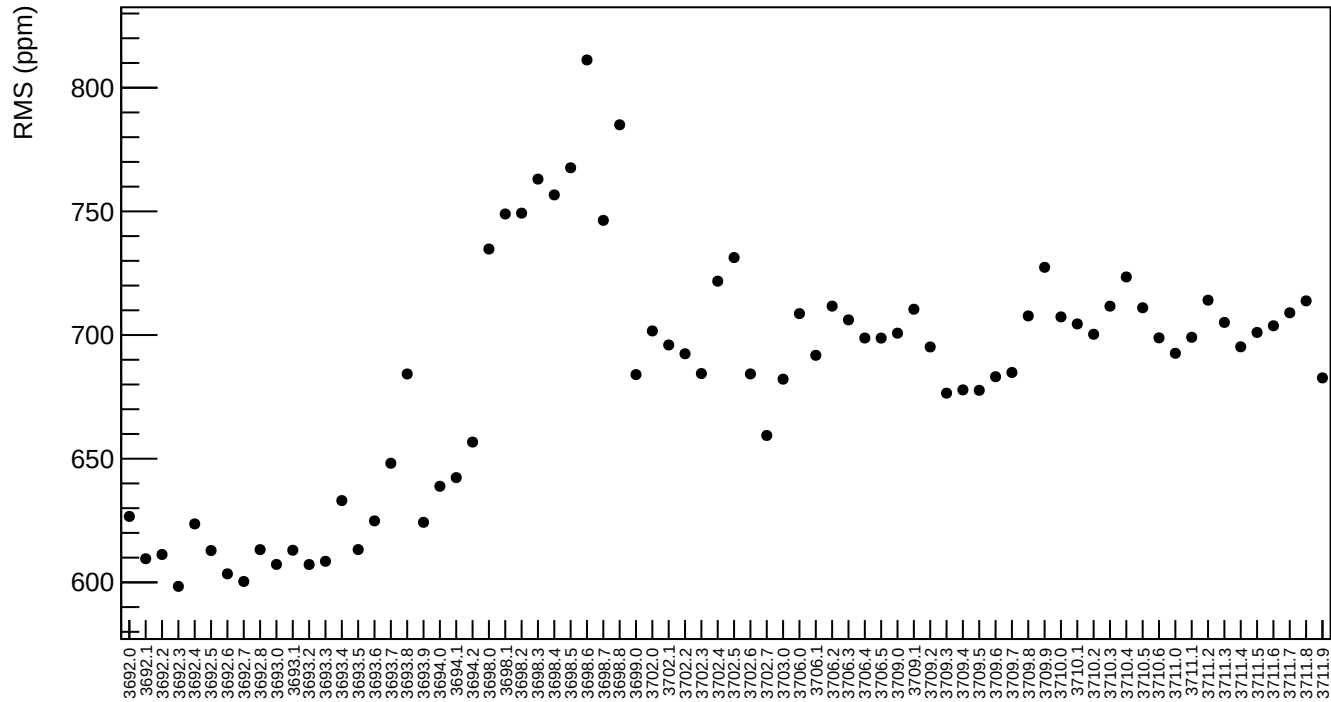
asym\_usr (ppb)



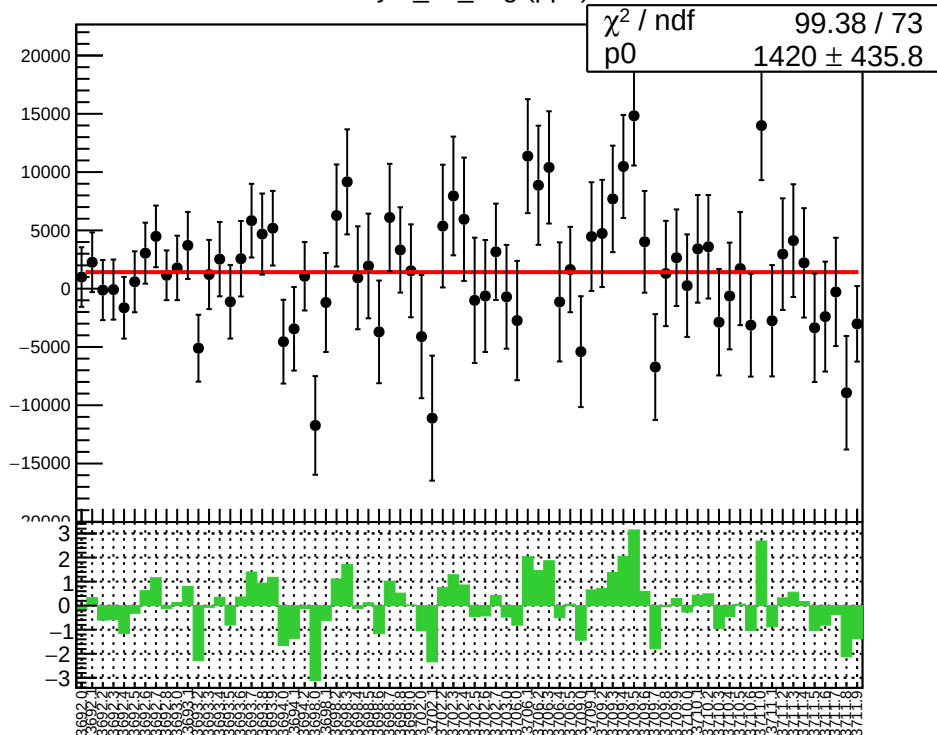
1D pull distribution



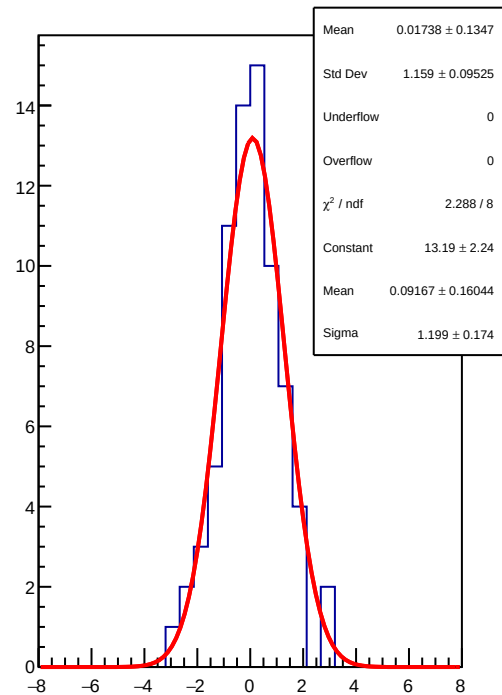
asym\_usr RMS (ppm)



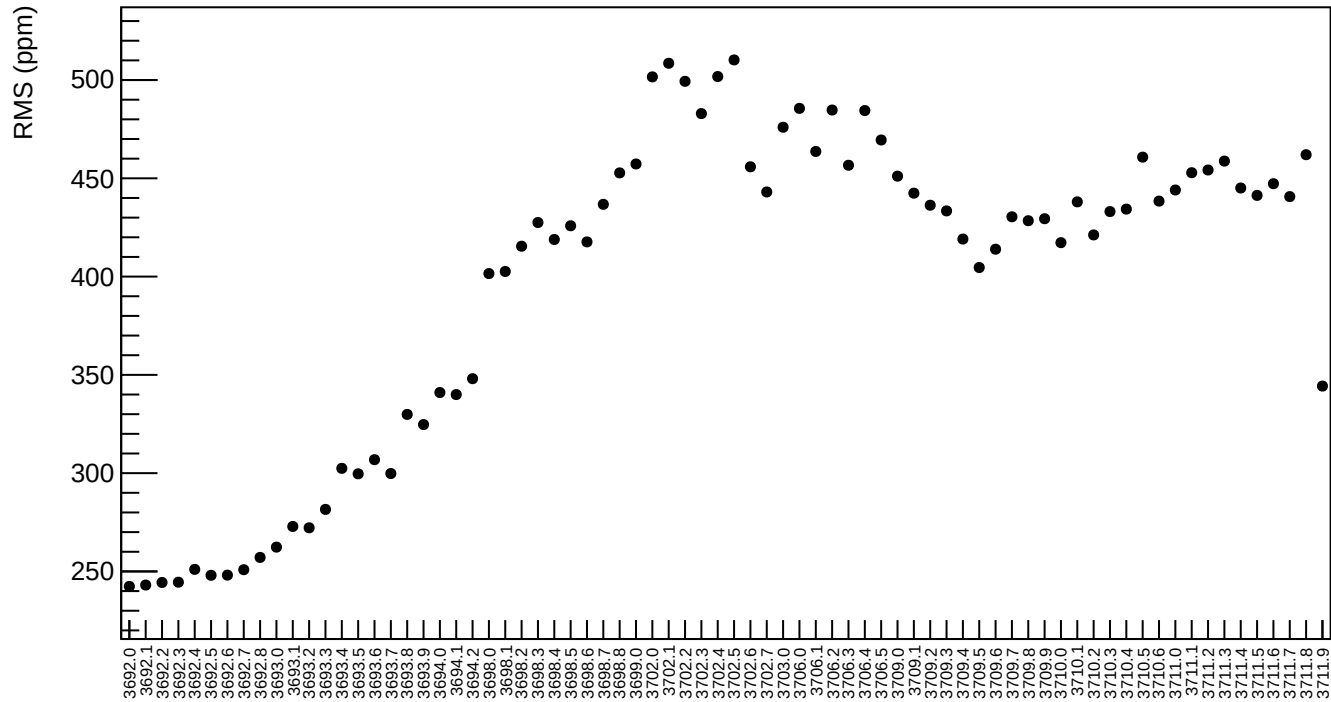
asym\_us\_avg (ppb)



1D pull distribution

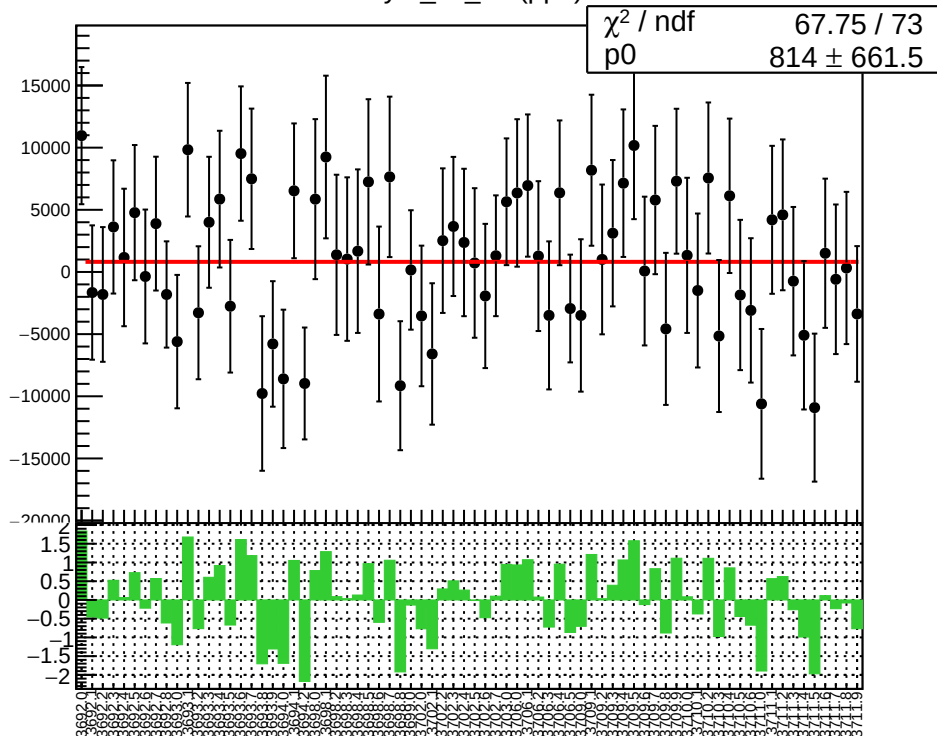


asym\_us\_avg RMS (ppm)

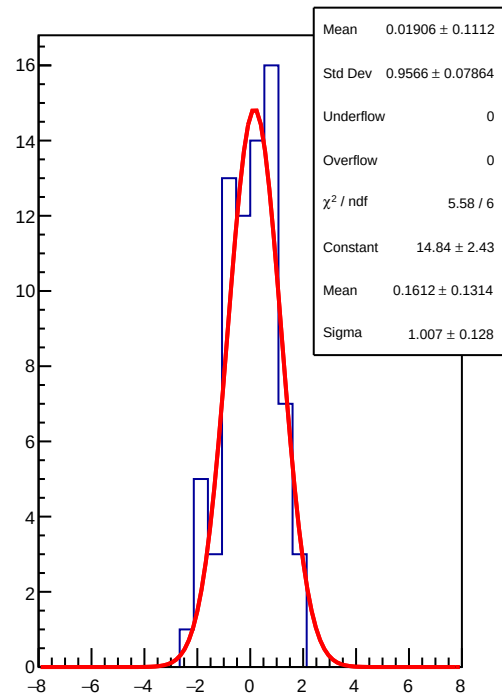




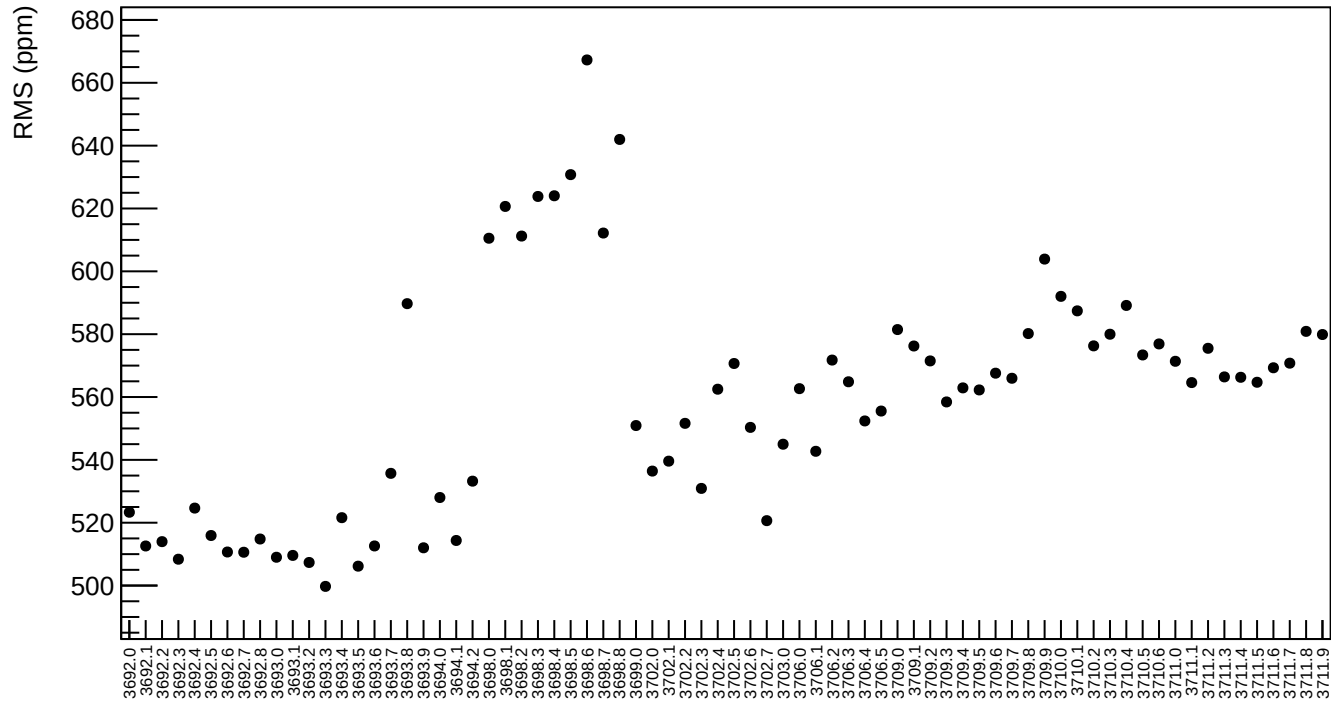
asym\_us\_dd (ppb)



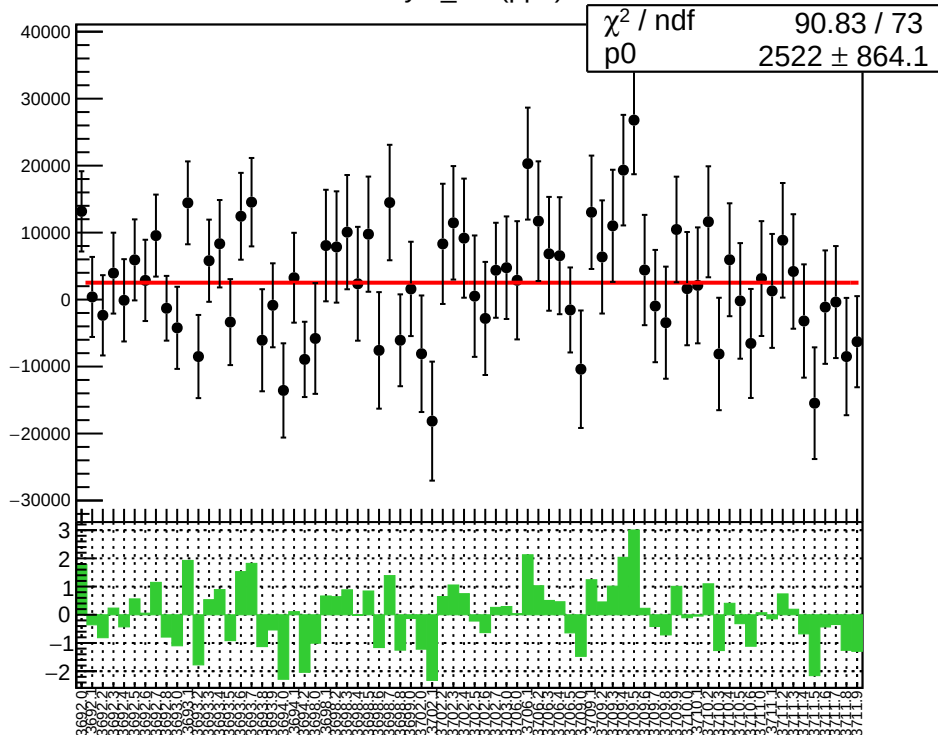
1D pull distribution



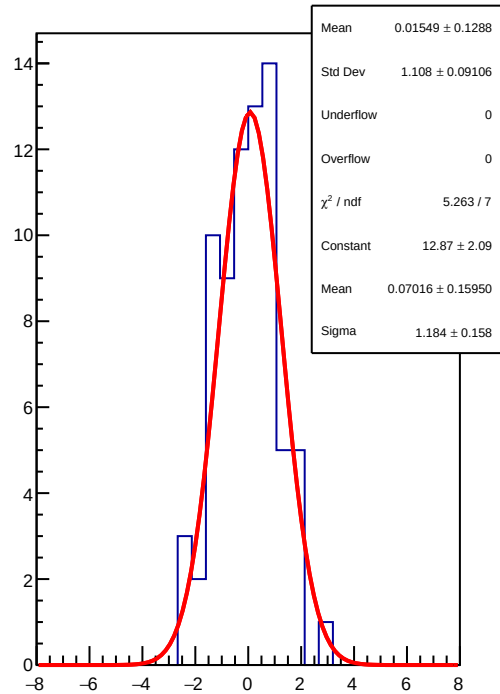
# asym\_us\_dd RMS (ppm)



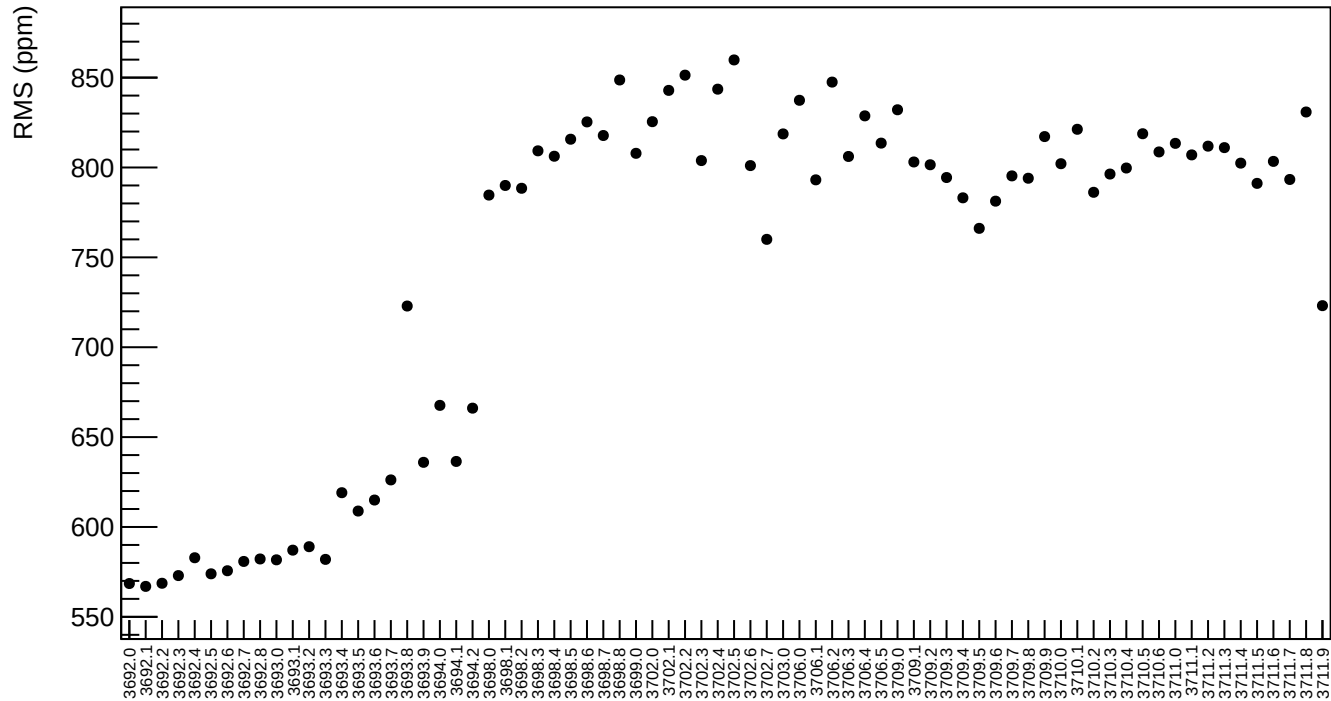
asym\_dsl (ppb)



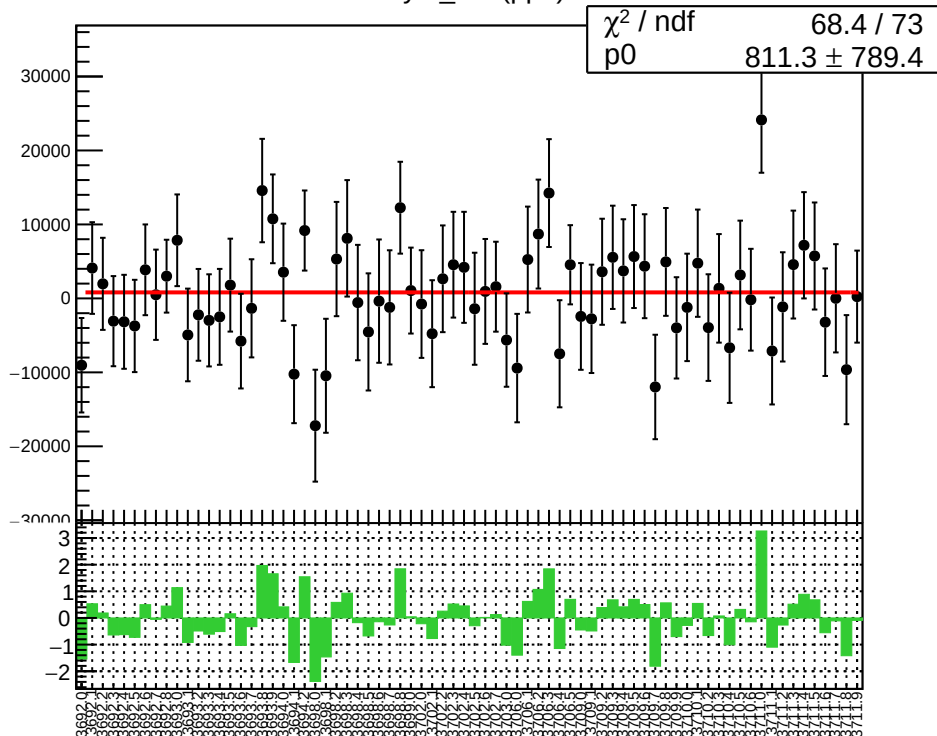
1D pull distribution



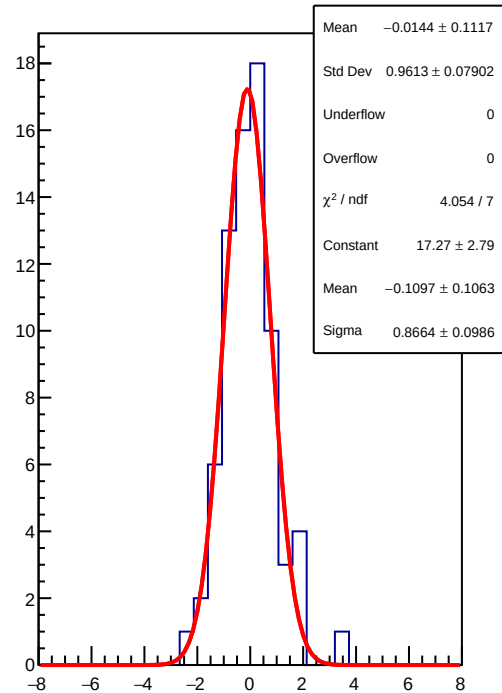
asym\_dsl RMS (ppm)



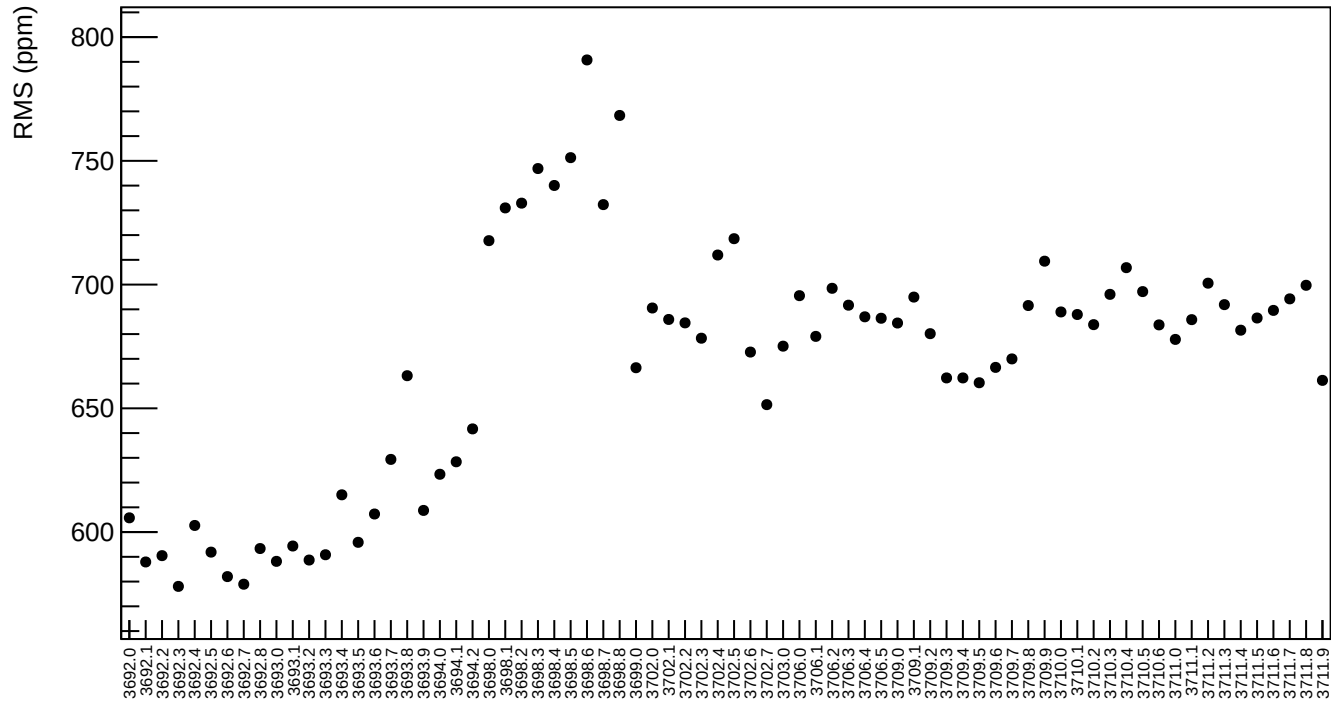
asym\_dsr (ppb)



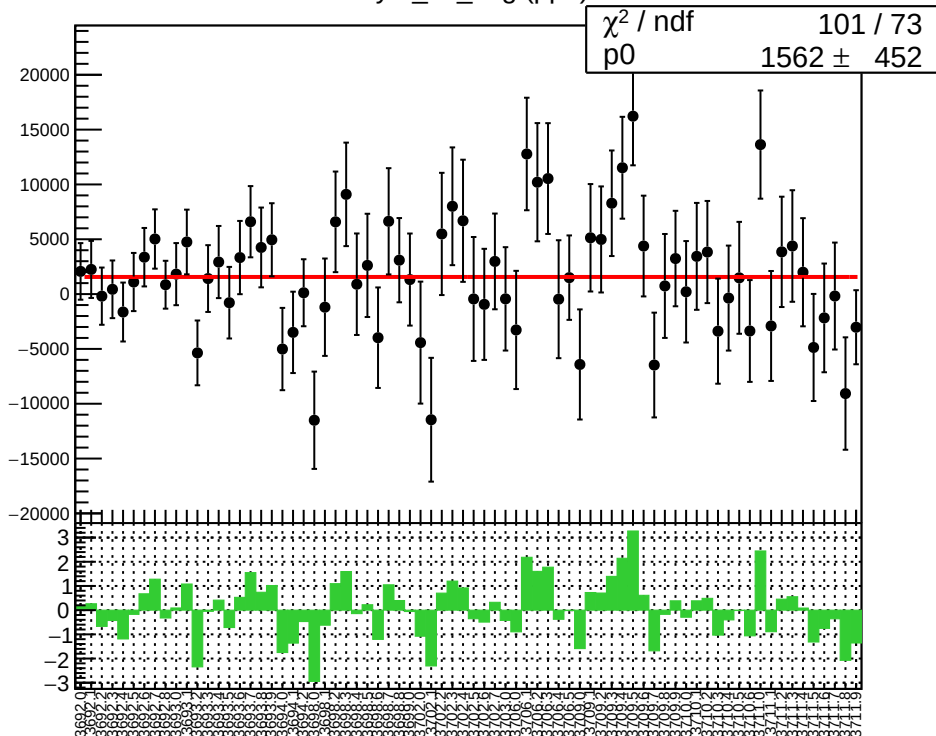
1D pull distribution



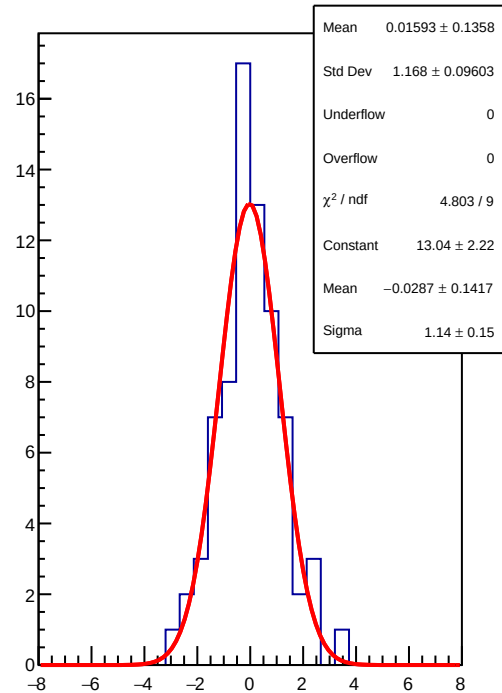
asym\_dsr RMS (ppm)



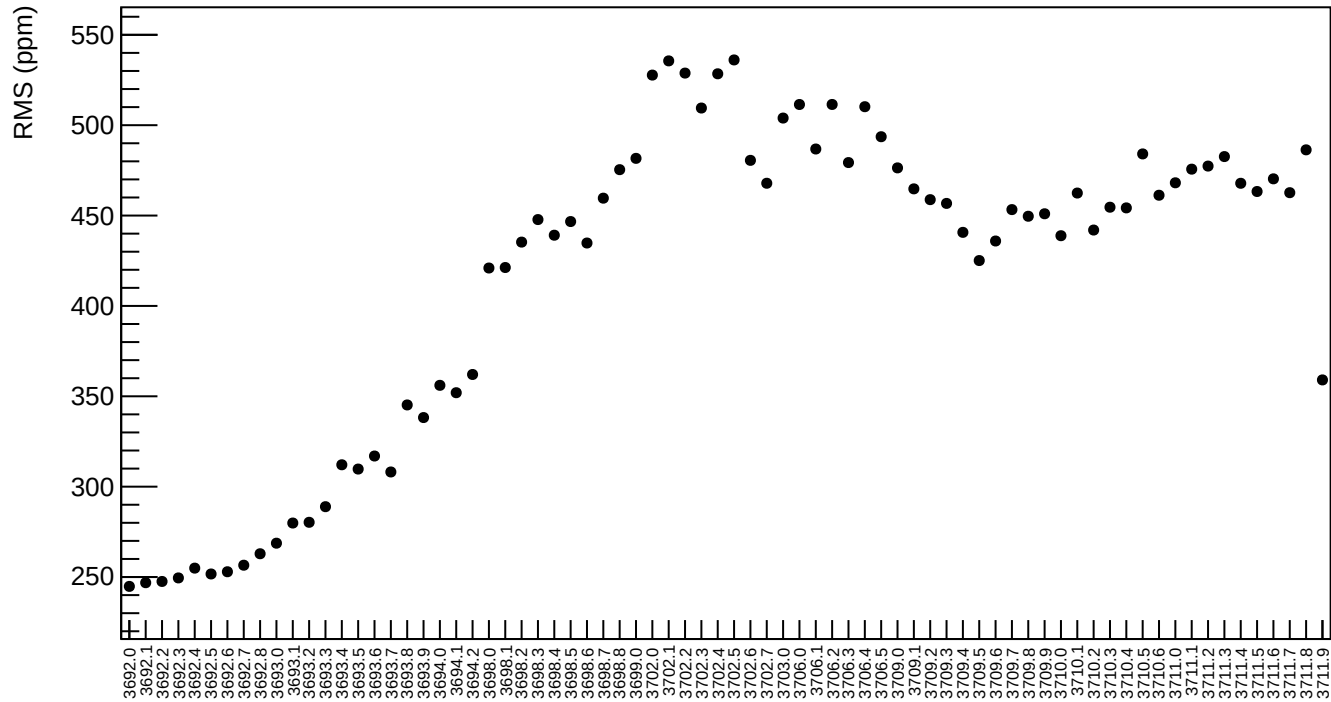
asym\_ds\_avg (ppb)



1D pull distribution

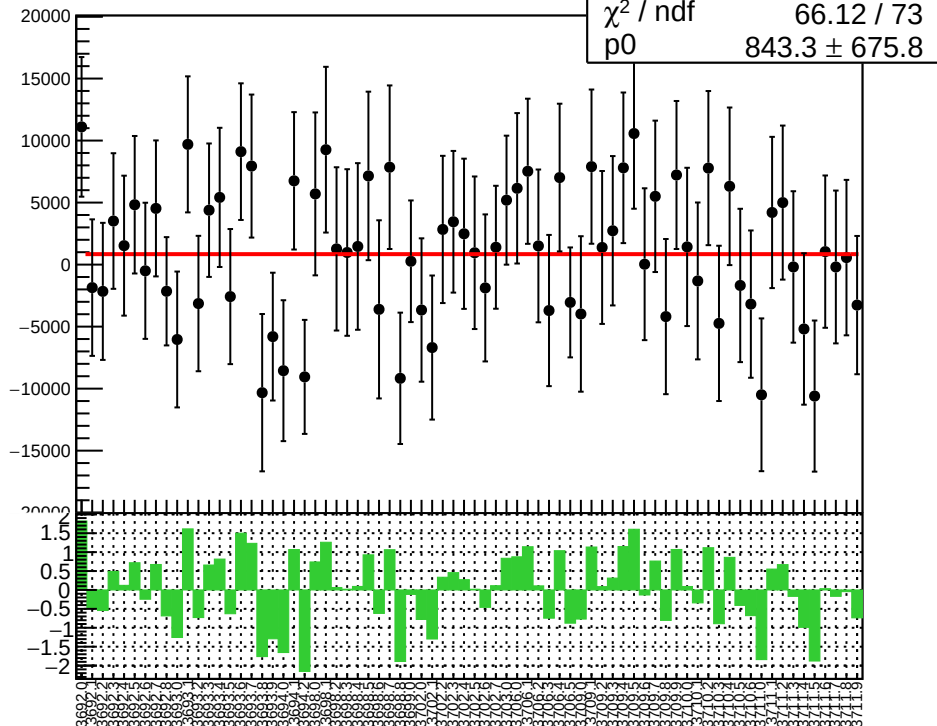


asym\_ds\_avg RMS (ppm)

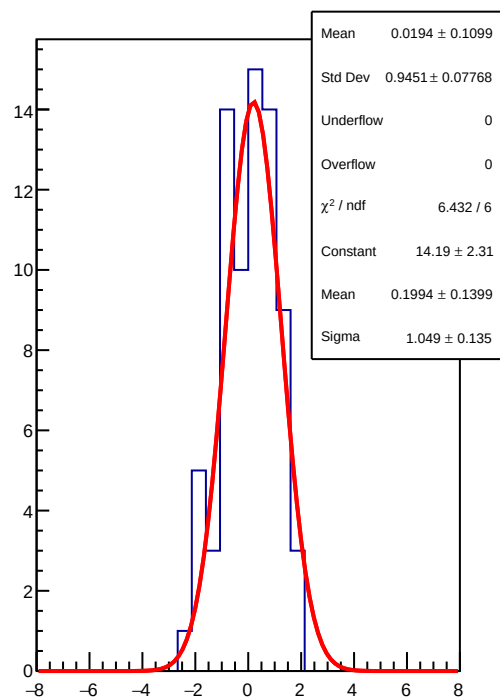




asym\_ds\_dd (ppb)



1D pull distribution



# asym\_ds\_dd RMS (ppm)

