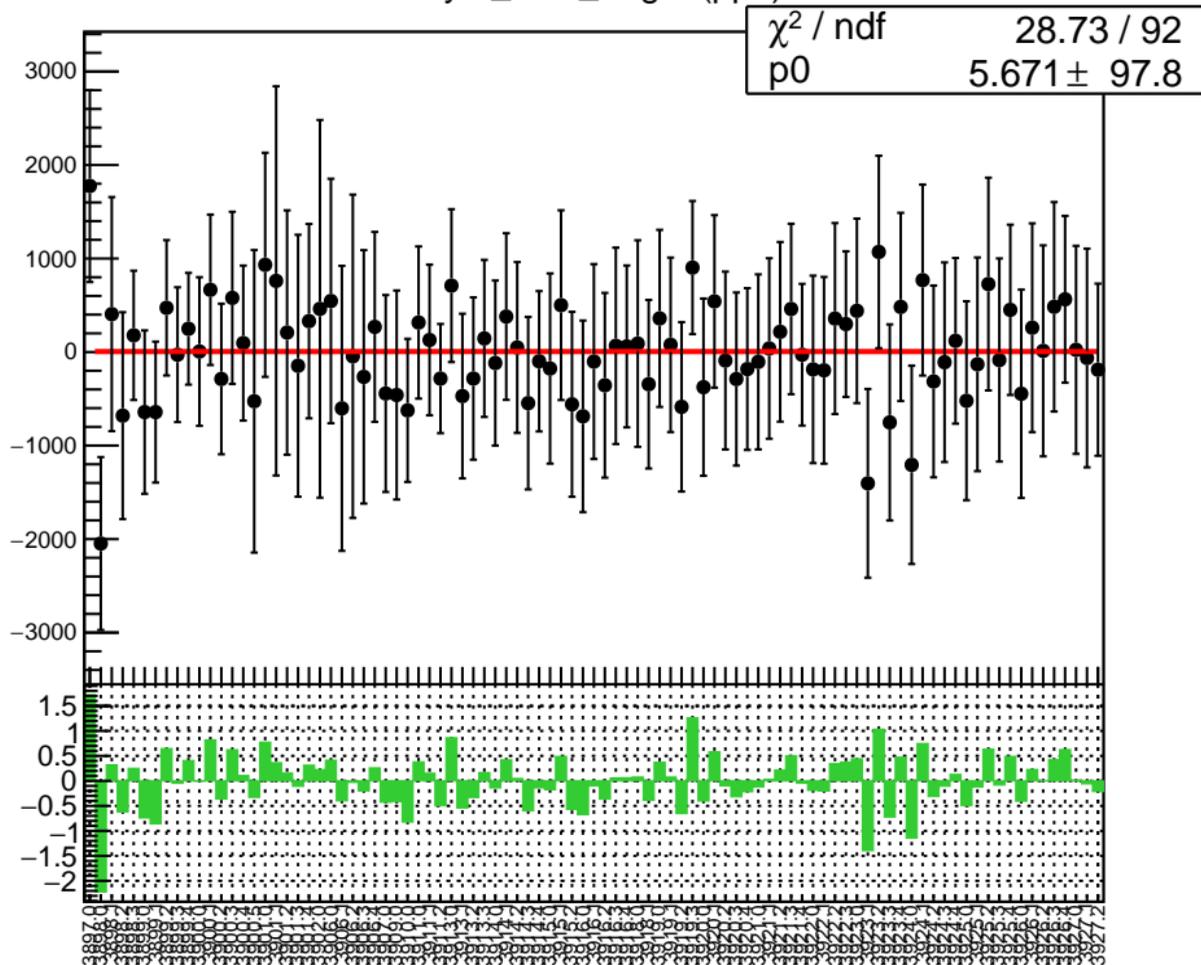
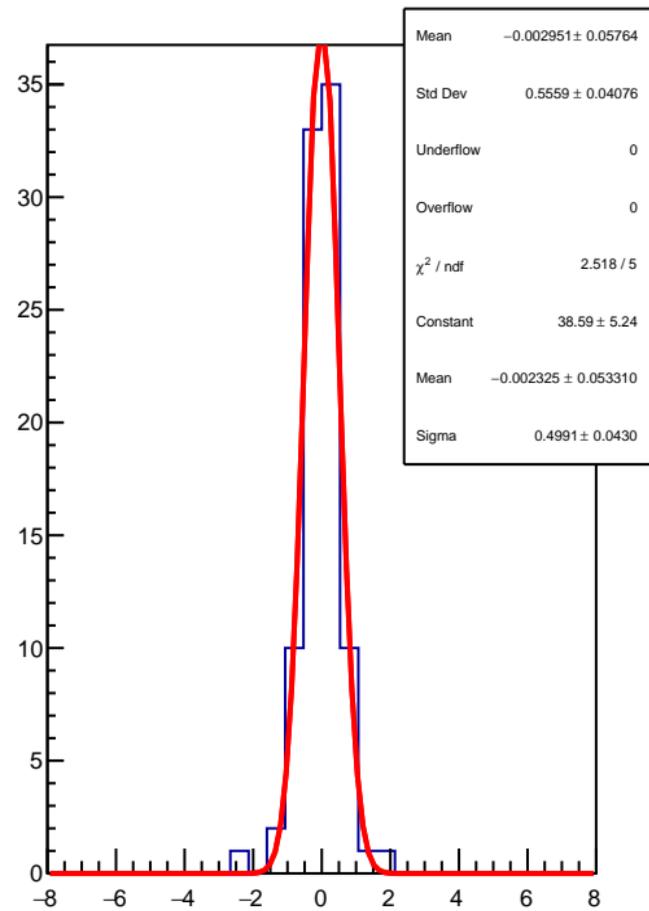


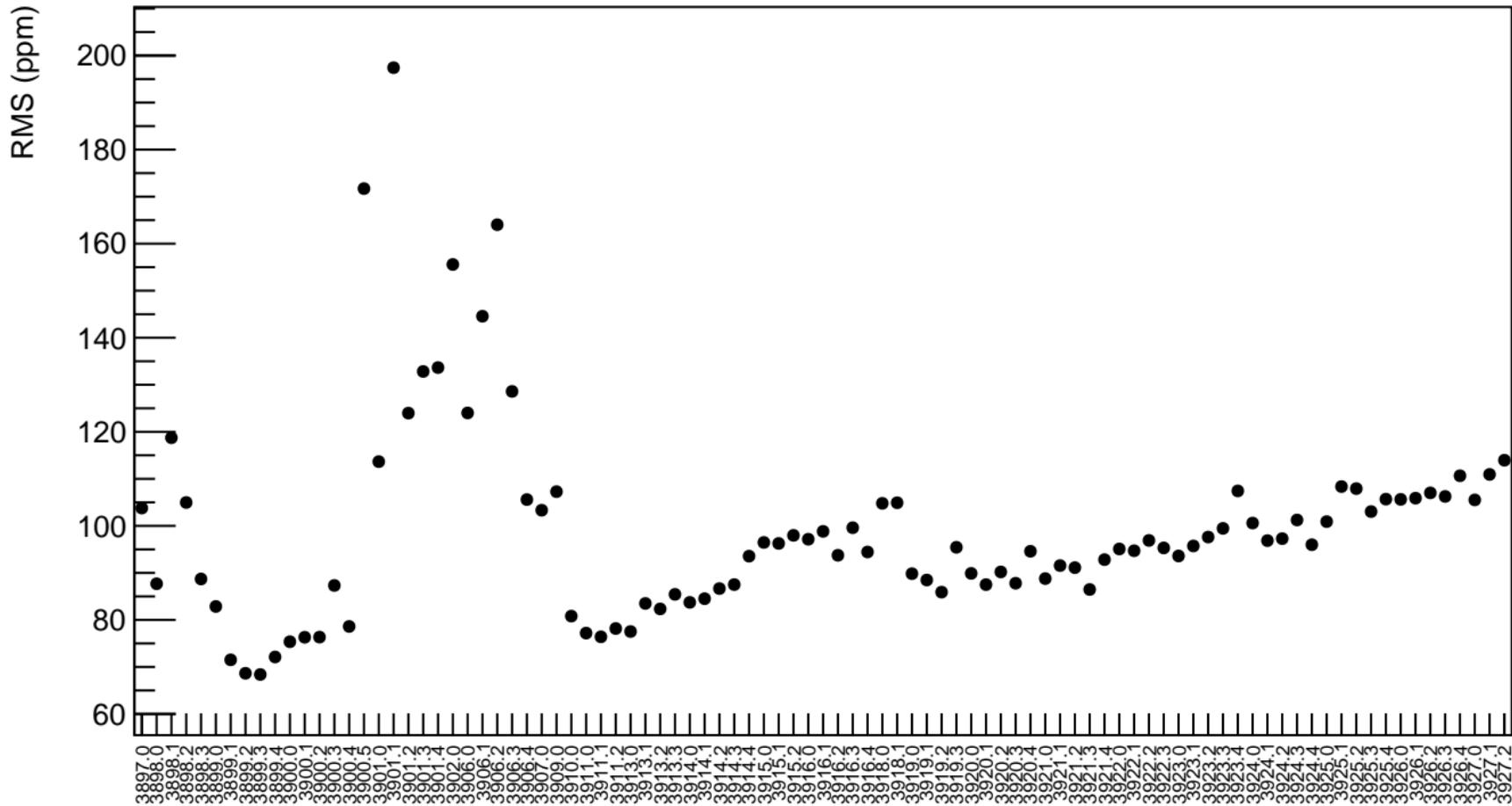
asym\_bcm\_target (ppb)



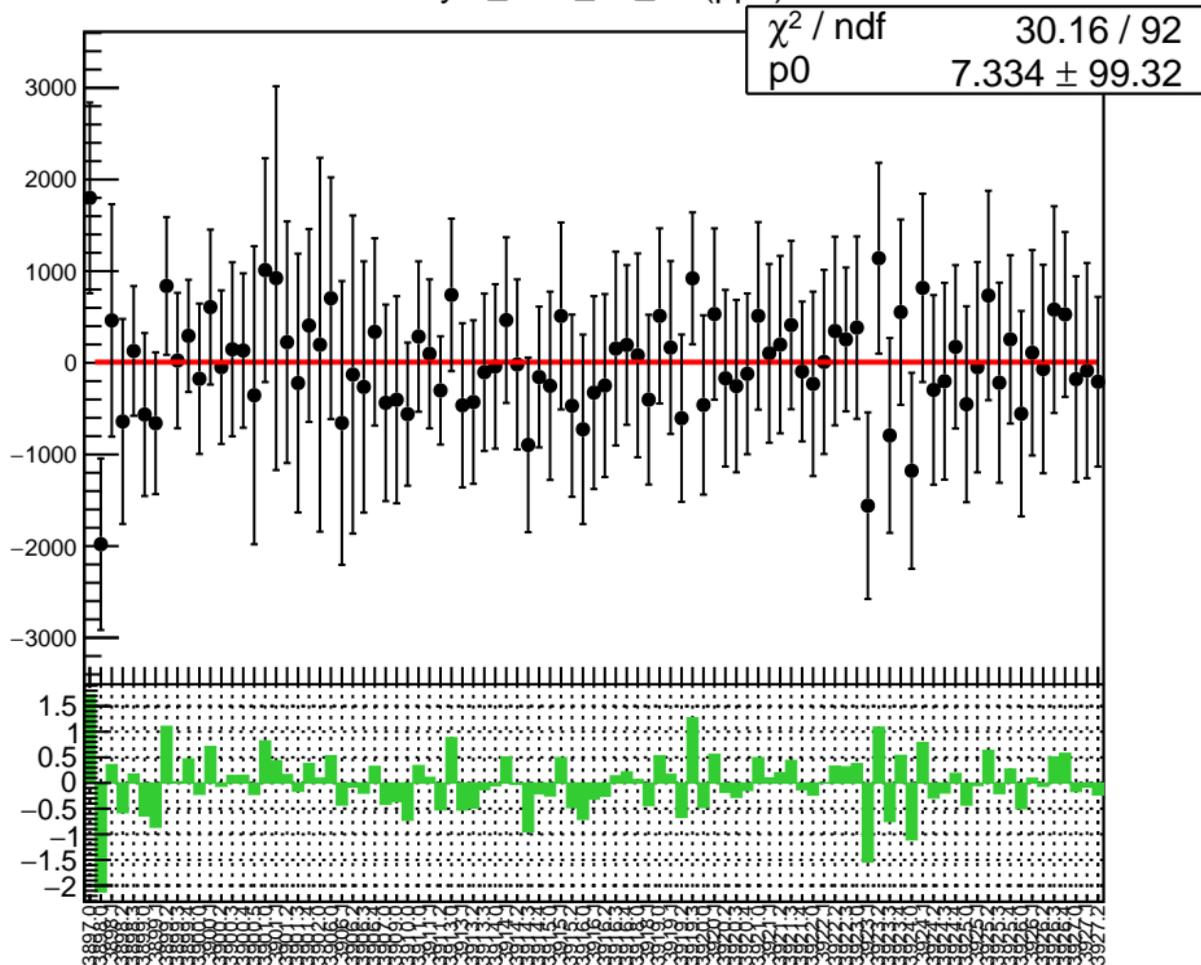
1D pull distribution



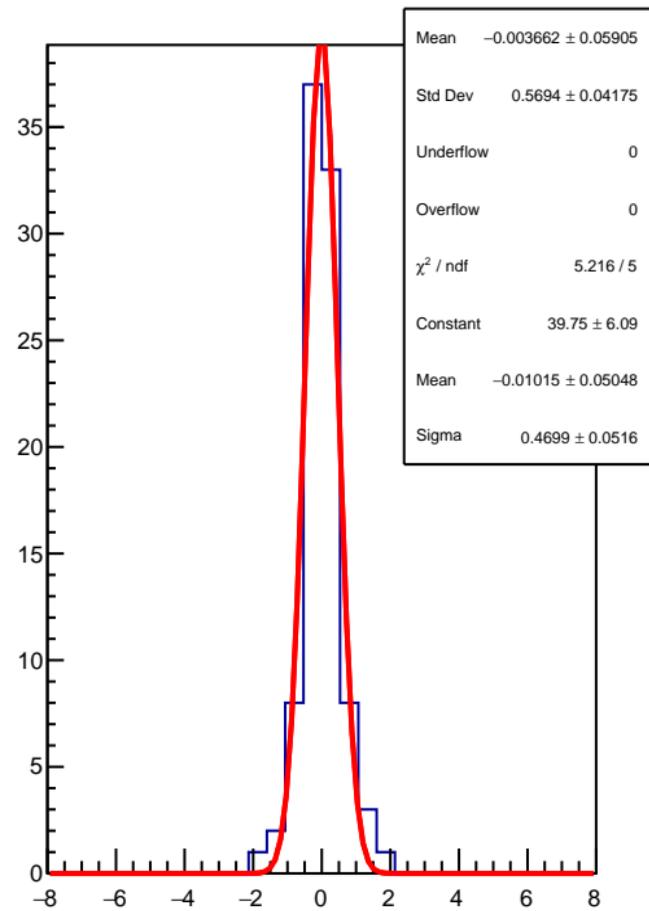
asym\_bcm\_target RMS (ppm)



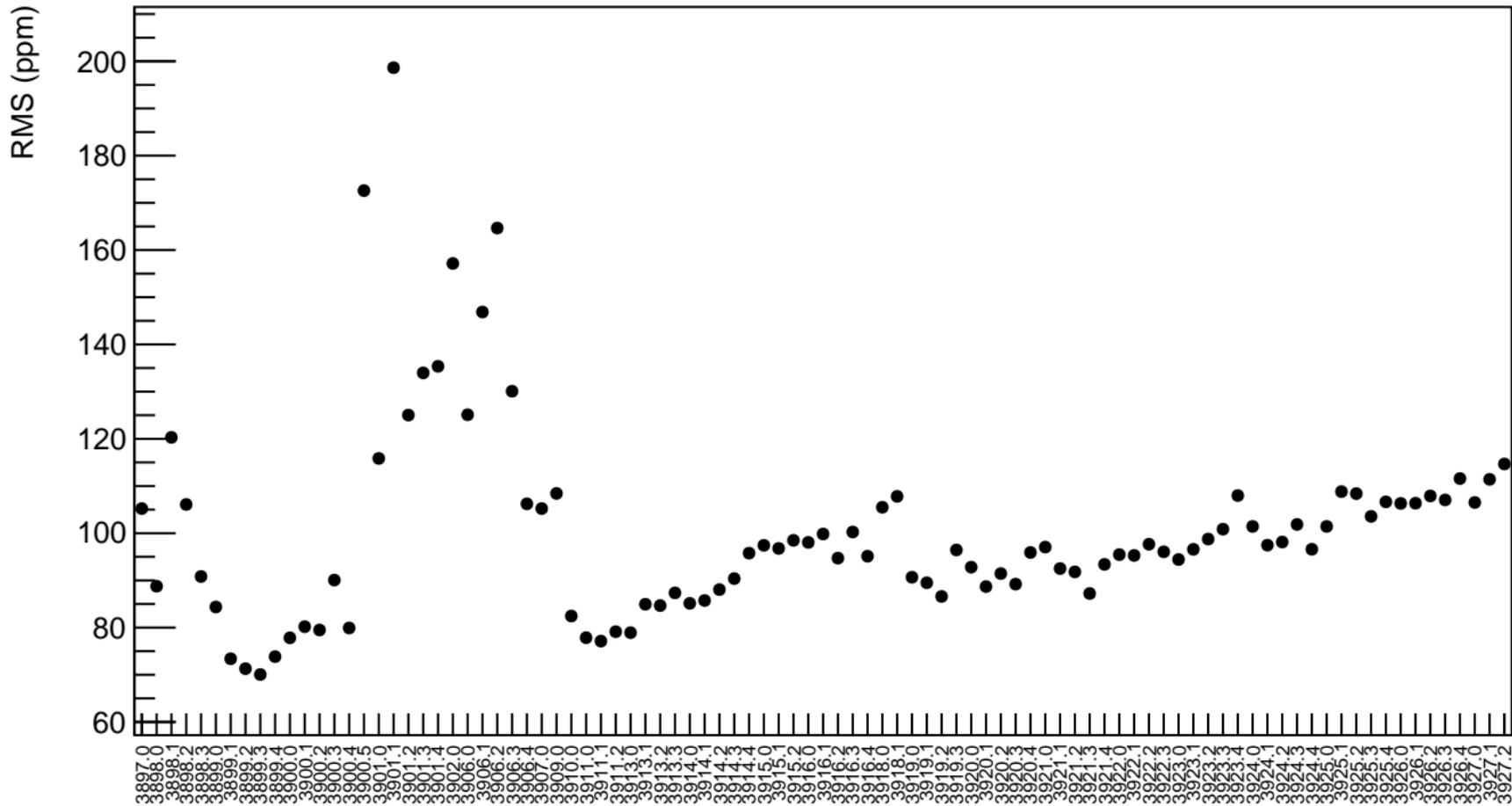
asym\_bcm\_an\_us (ppb)



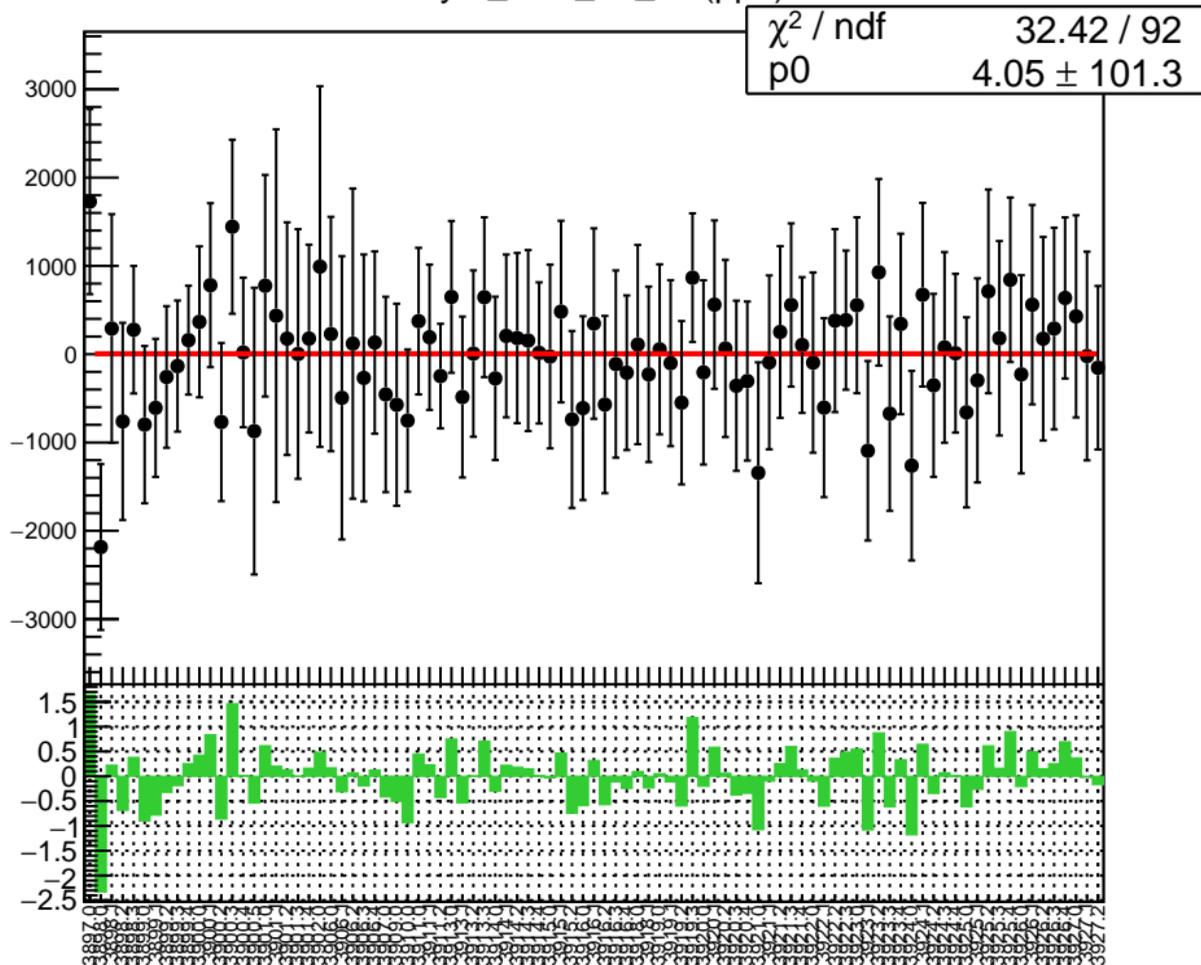
1D pull distribution



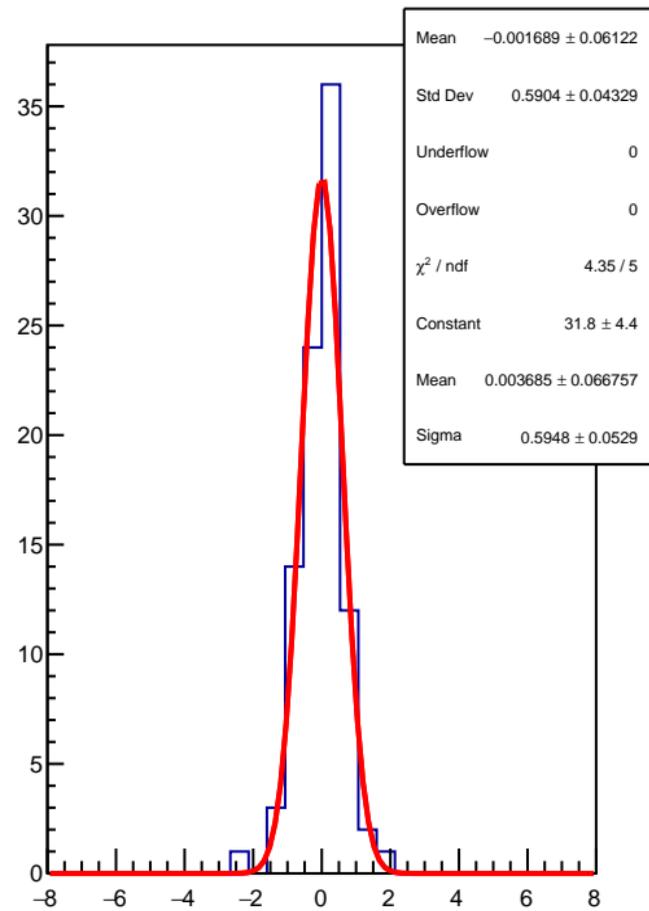
asym\_bcm\_an\_us RMS (ppm)



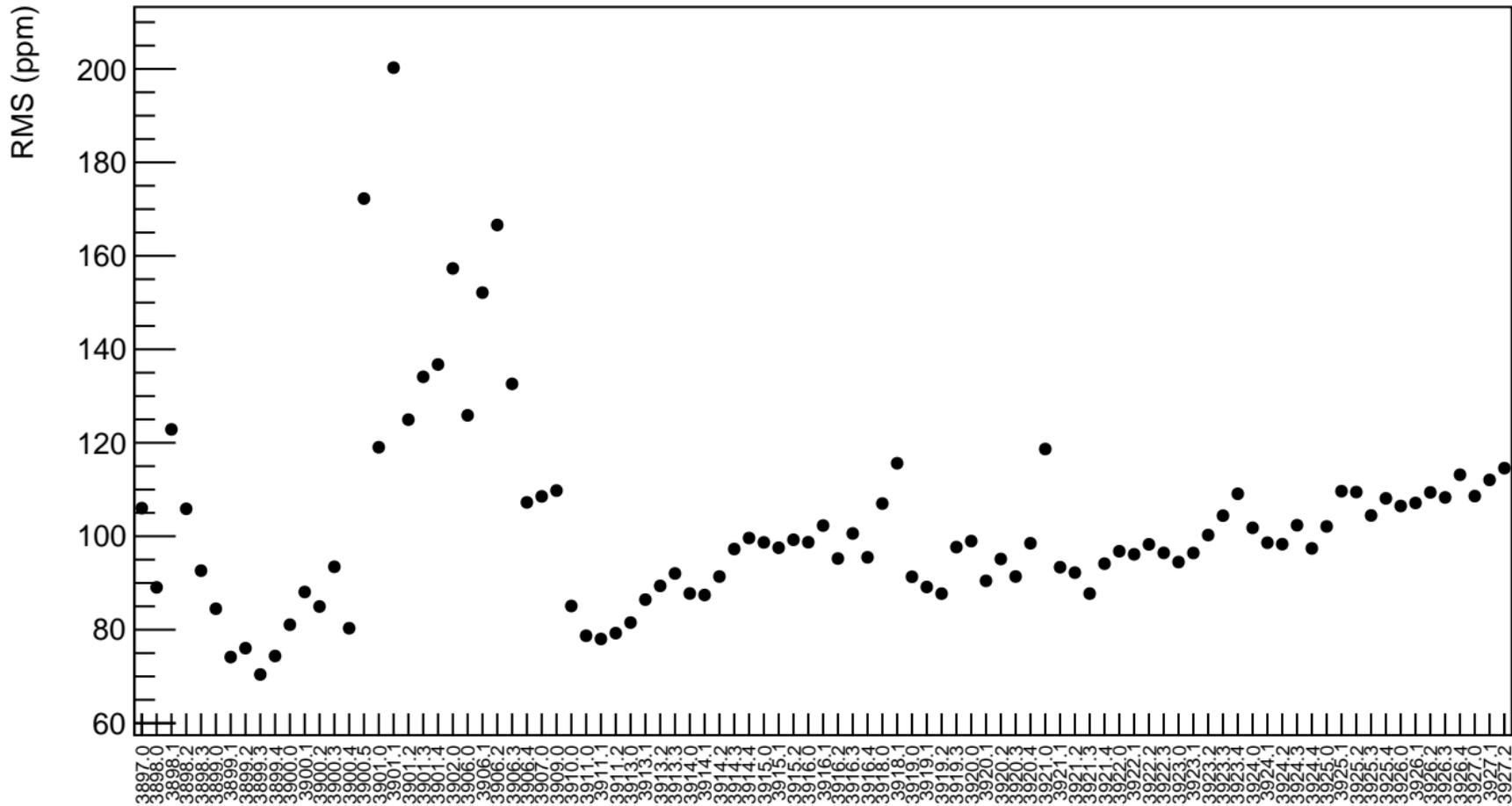
asym\_bcm\_an\_ds (ppb)



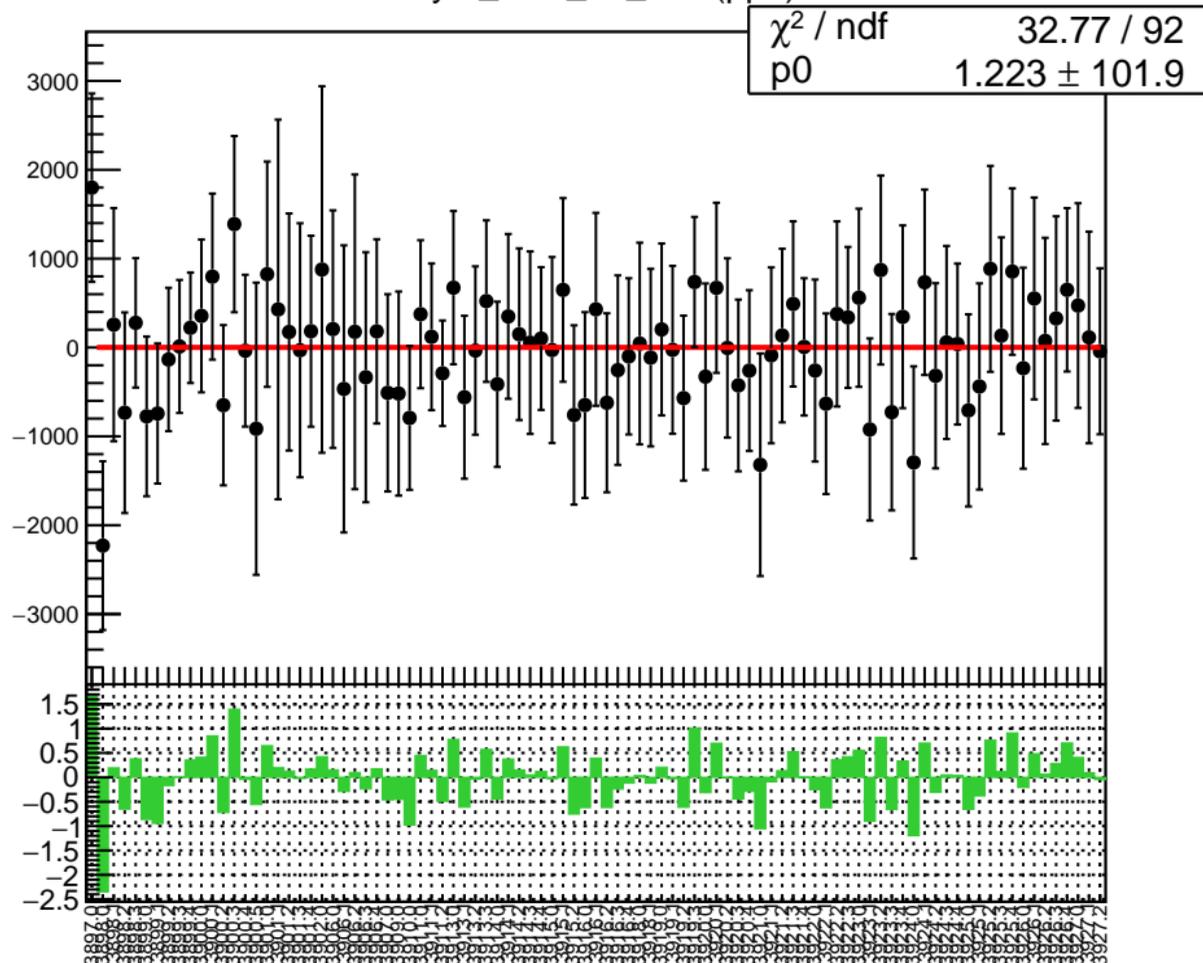
1D pull distribution



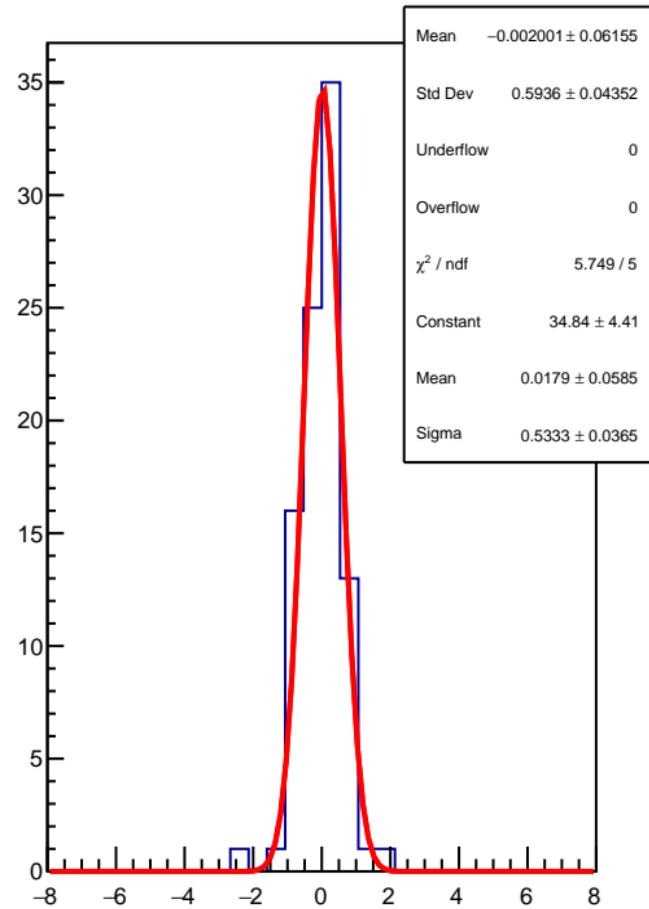
asym\_bcm\_an\_ds RMS (ppm)



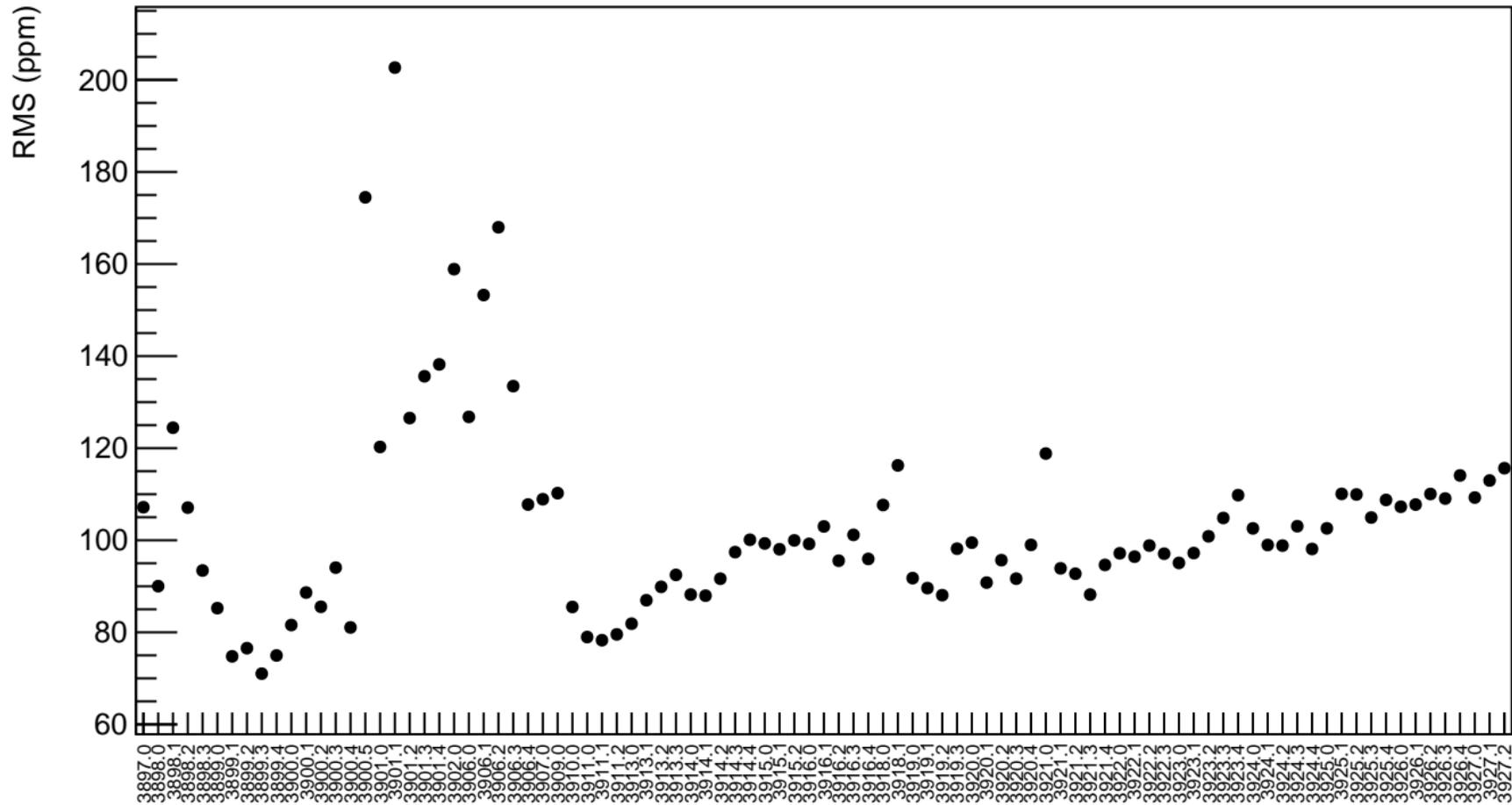
asym\_bcm\_an\_ds3 (ppb)



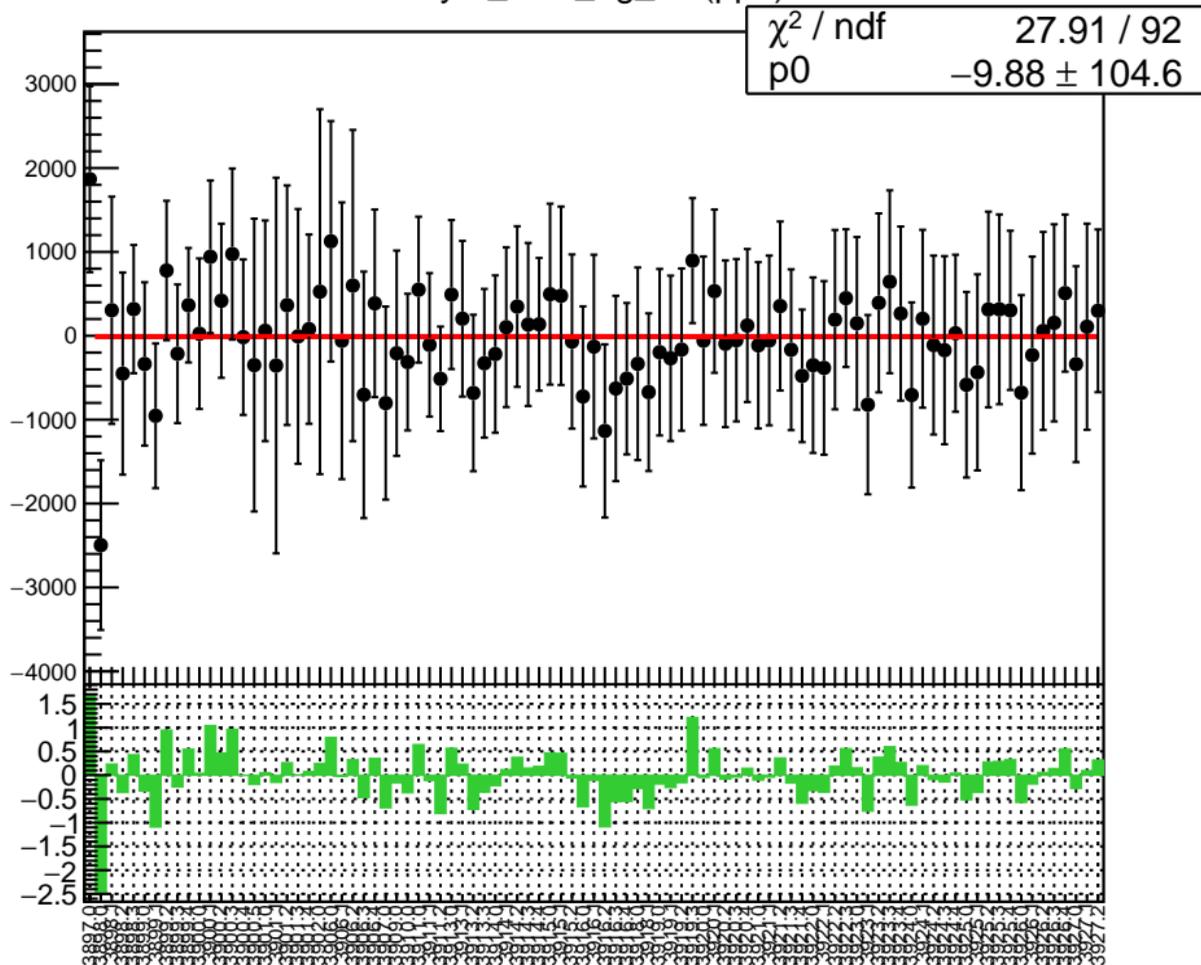
1D pull distribution



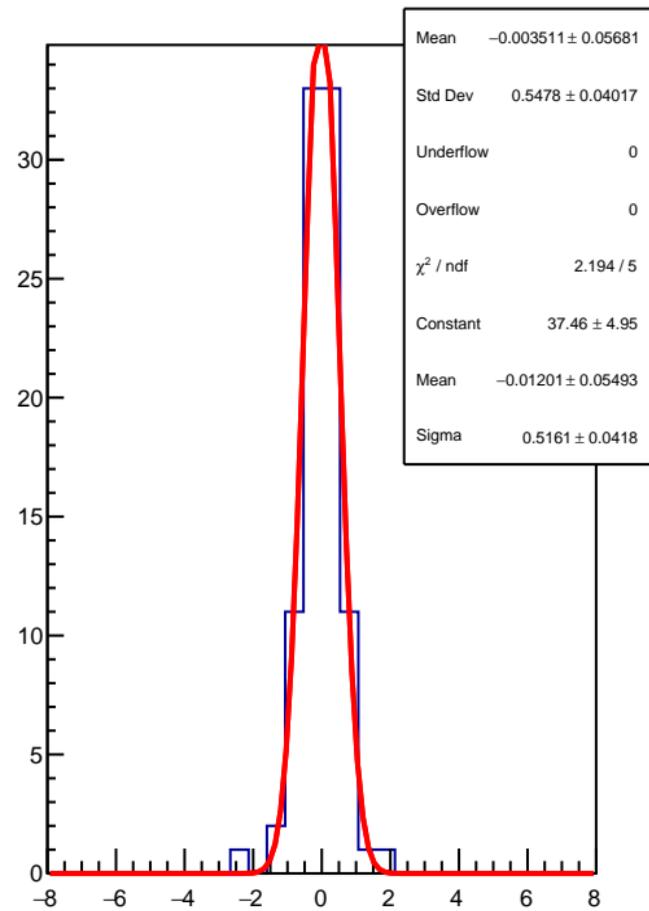
asym\_bcm\_an\_ds3 RMS (ppm)



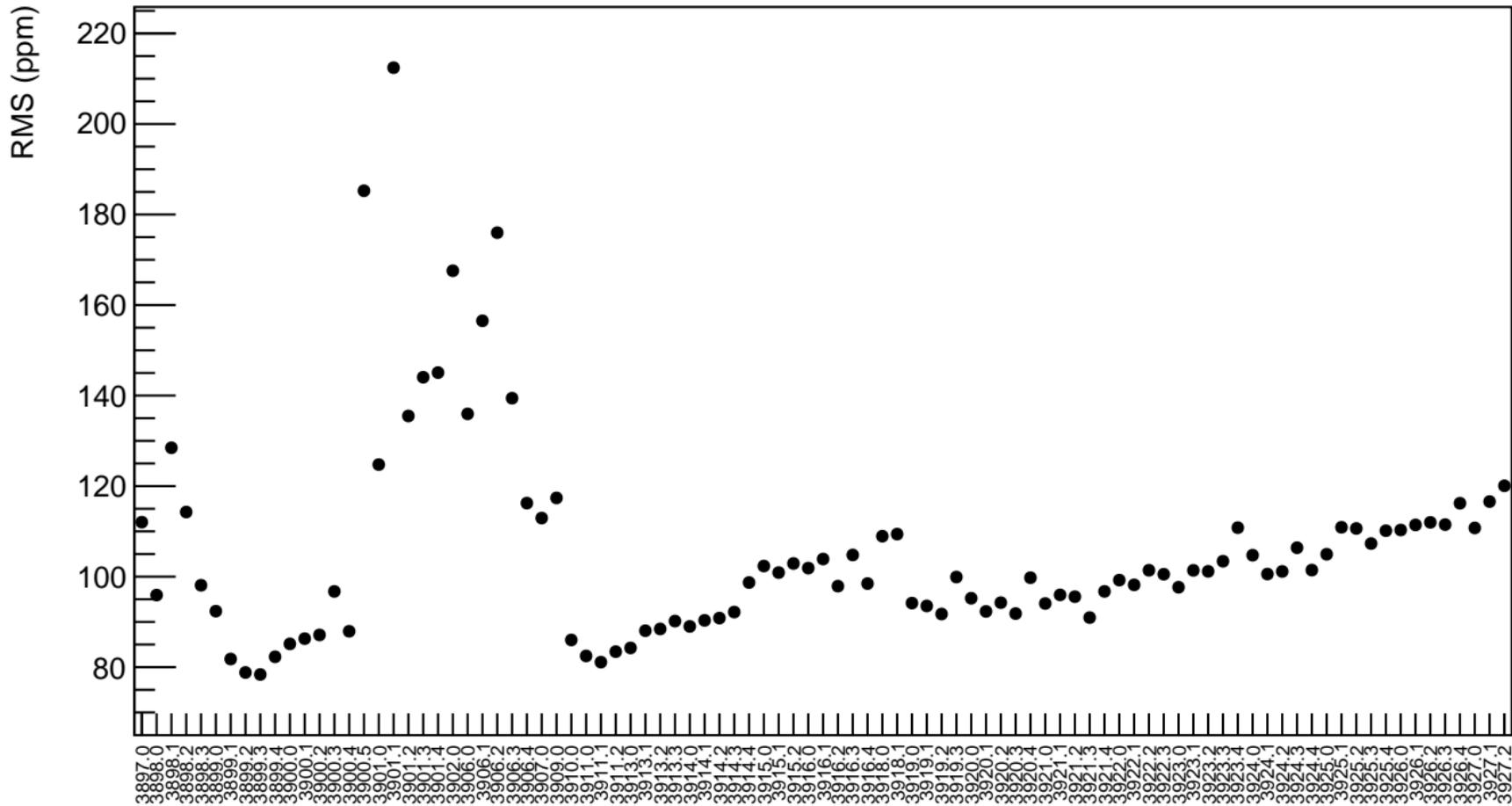
asym\_bcm\_dg\_us (ppb)



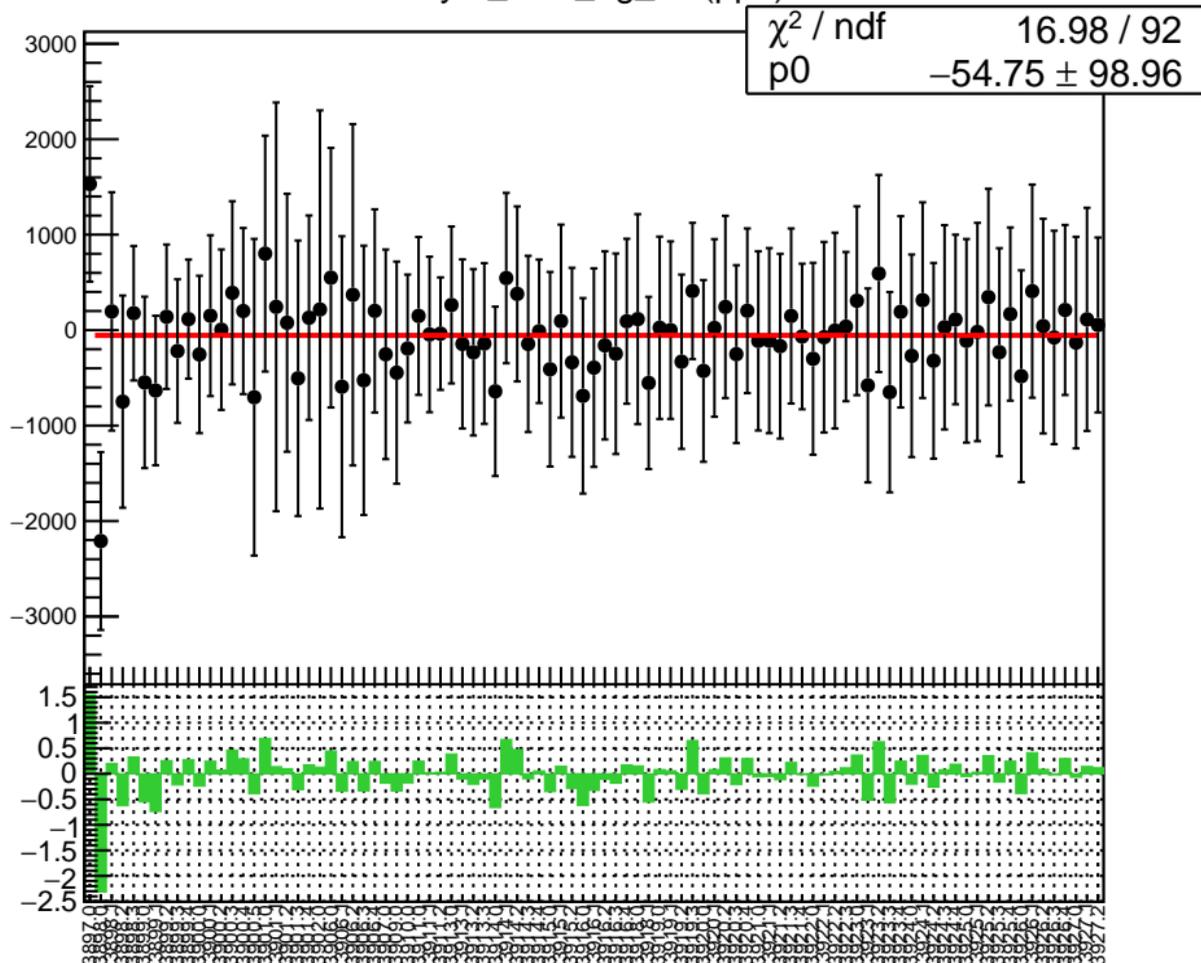
1D pull distribution



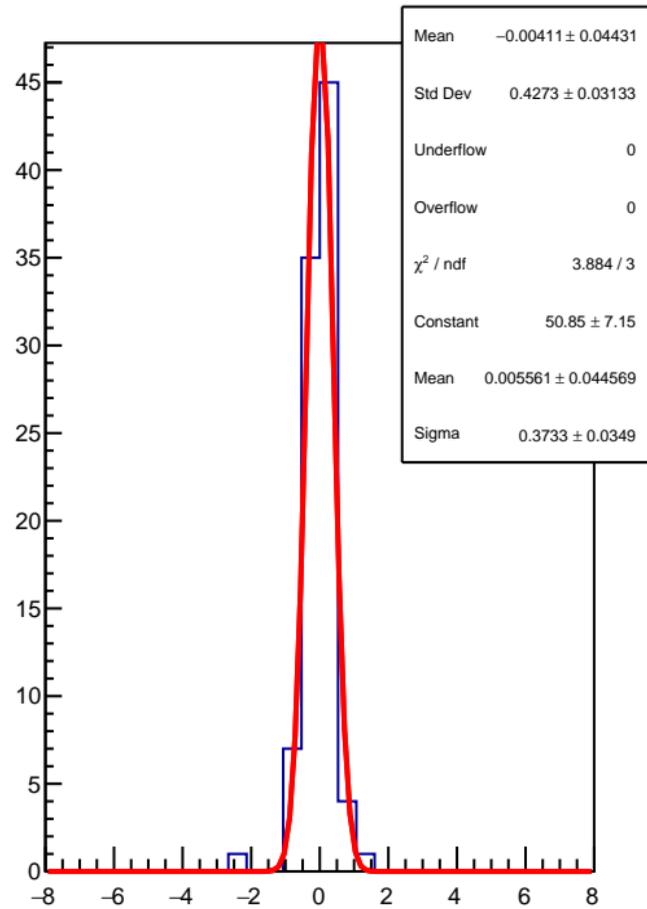
asym\_bcm\_dg\_us RMS (ppm)



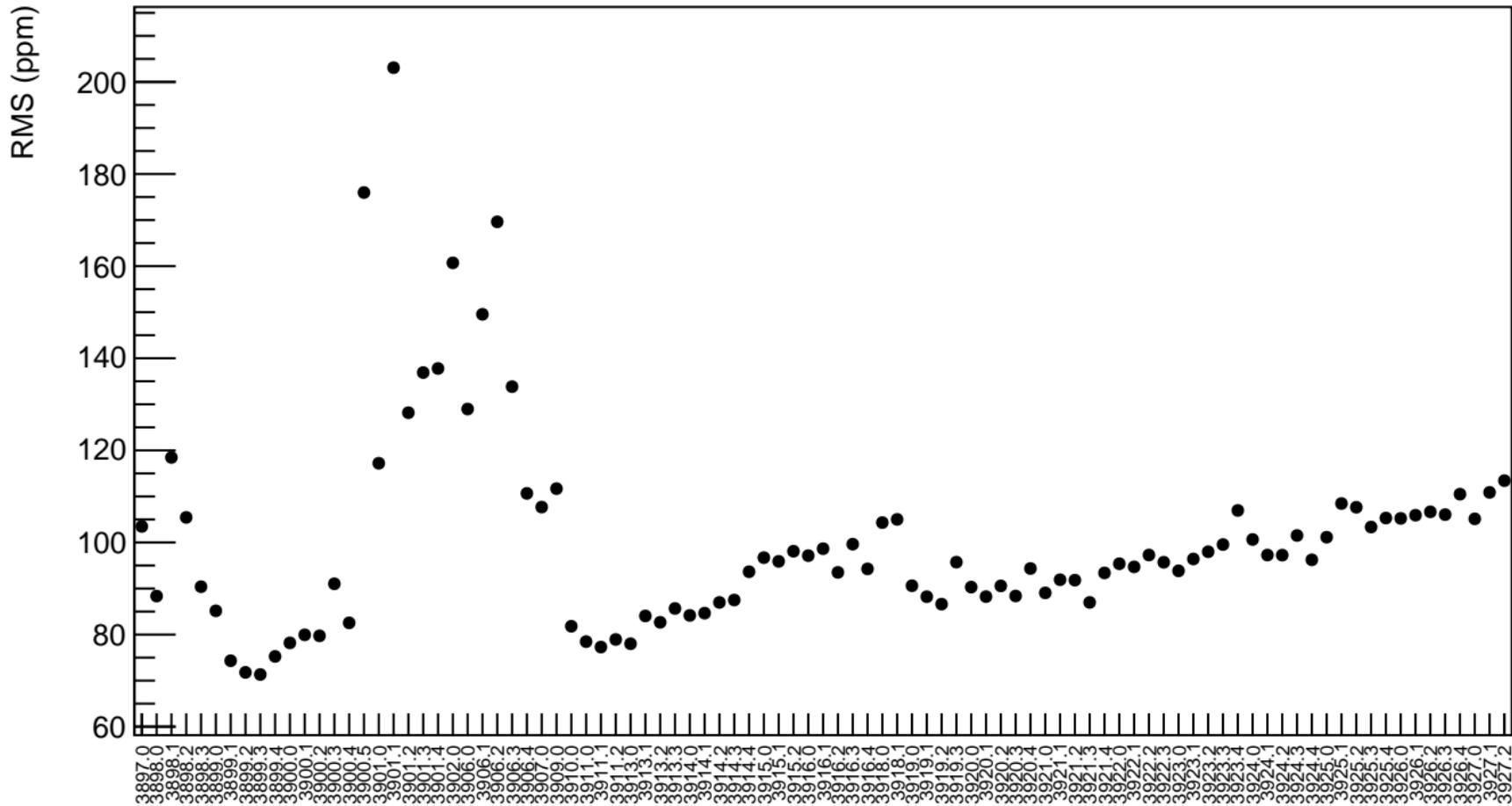
asym\_bcm\_dg\_ds (ppb)



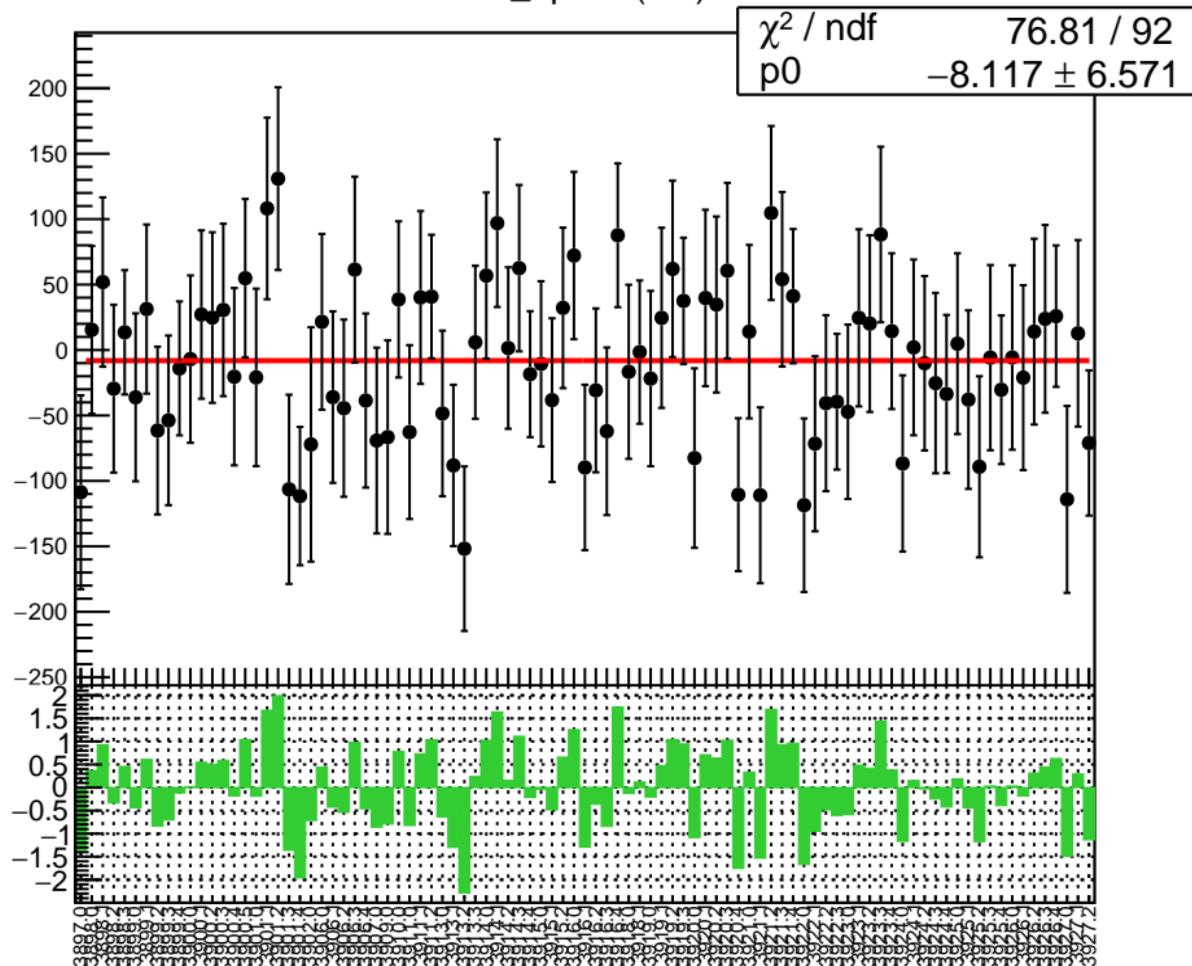
1D pull distribution



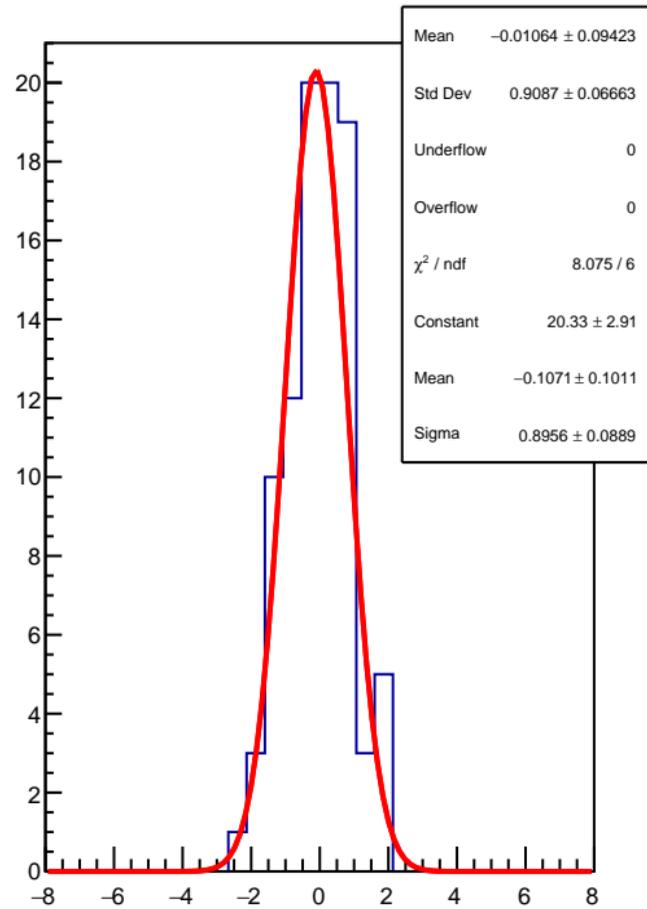
asym\_bcm\_dg\_ds RMS (ppm)



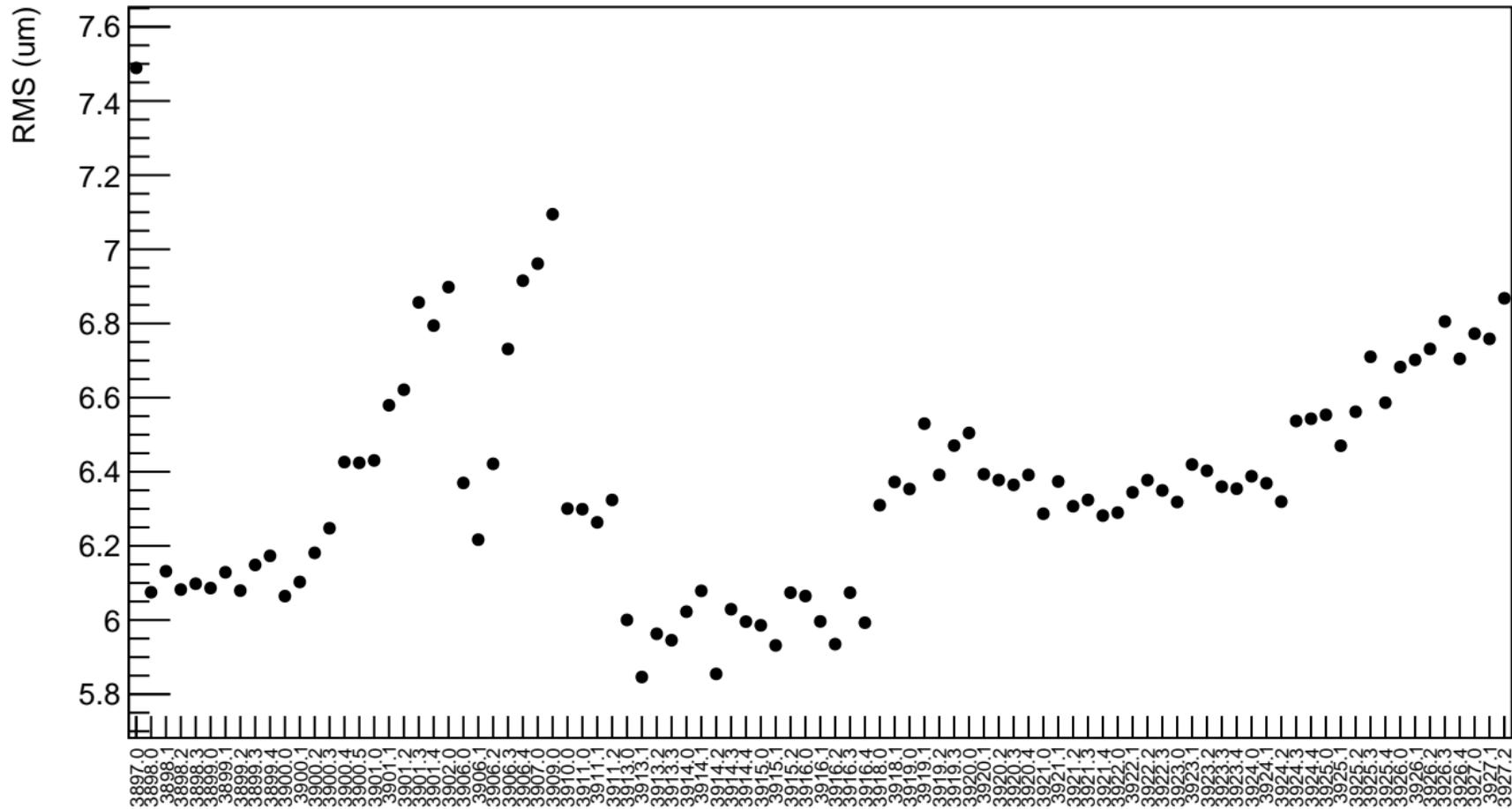
diff\_bpmE (nm)



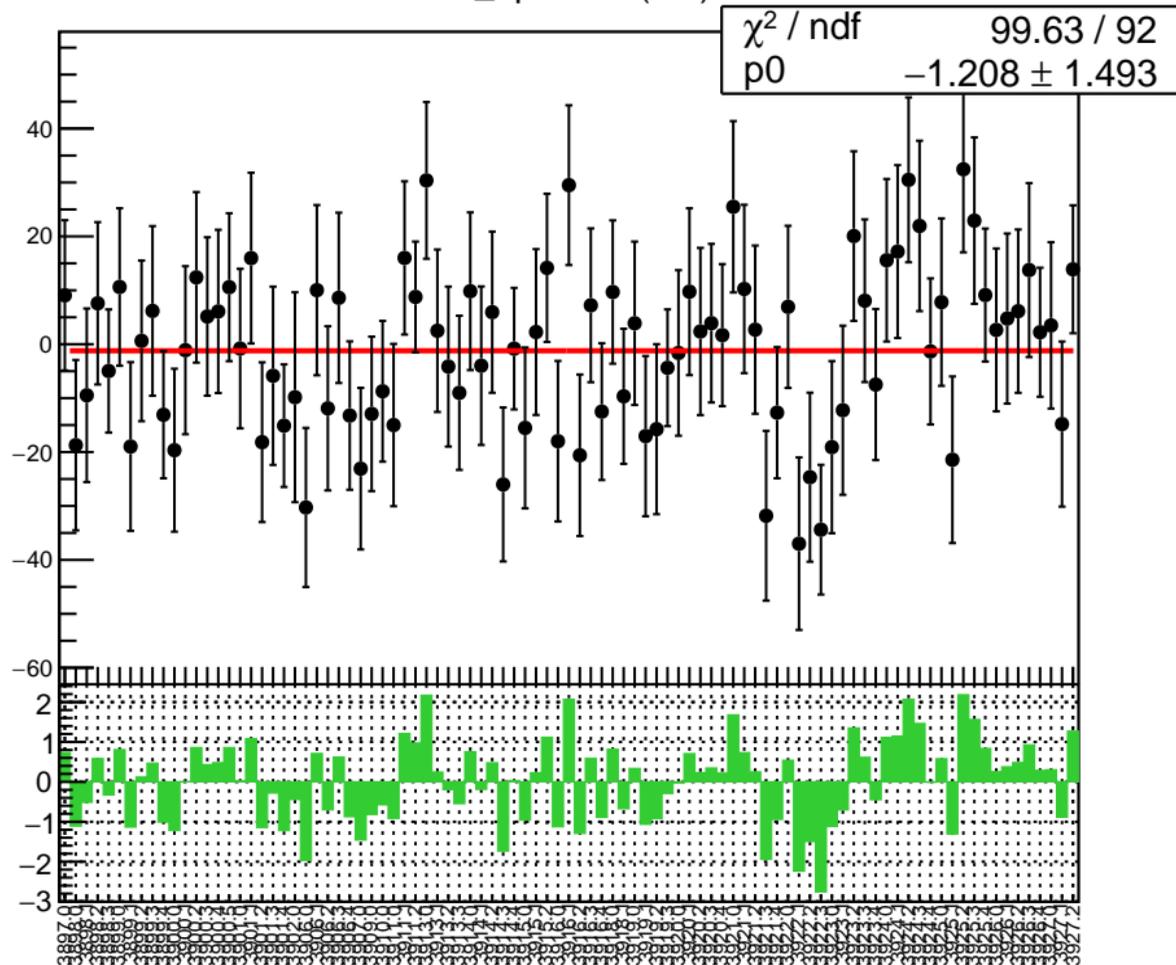
1D pull distribution



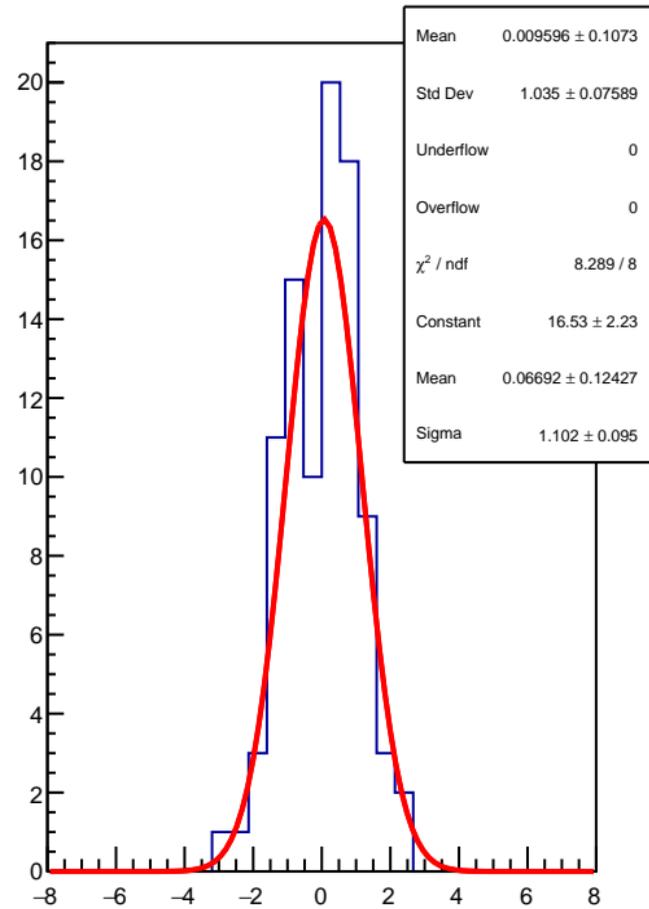
# diff\_bpme RMS (um)



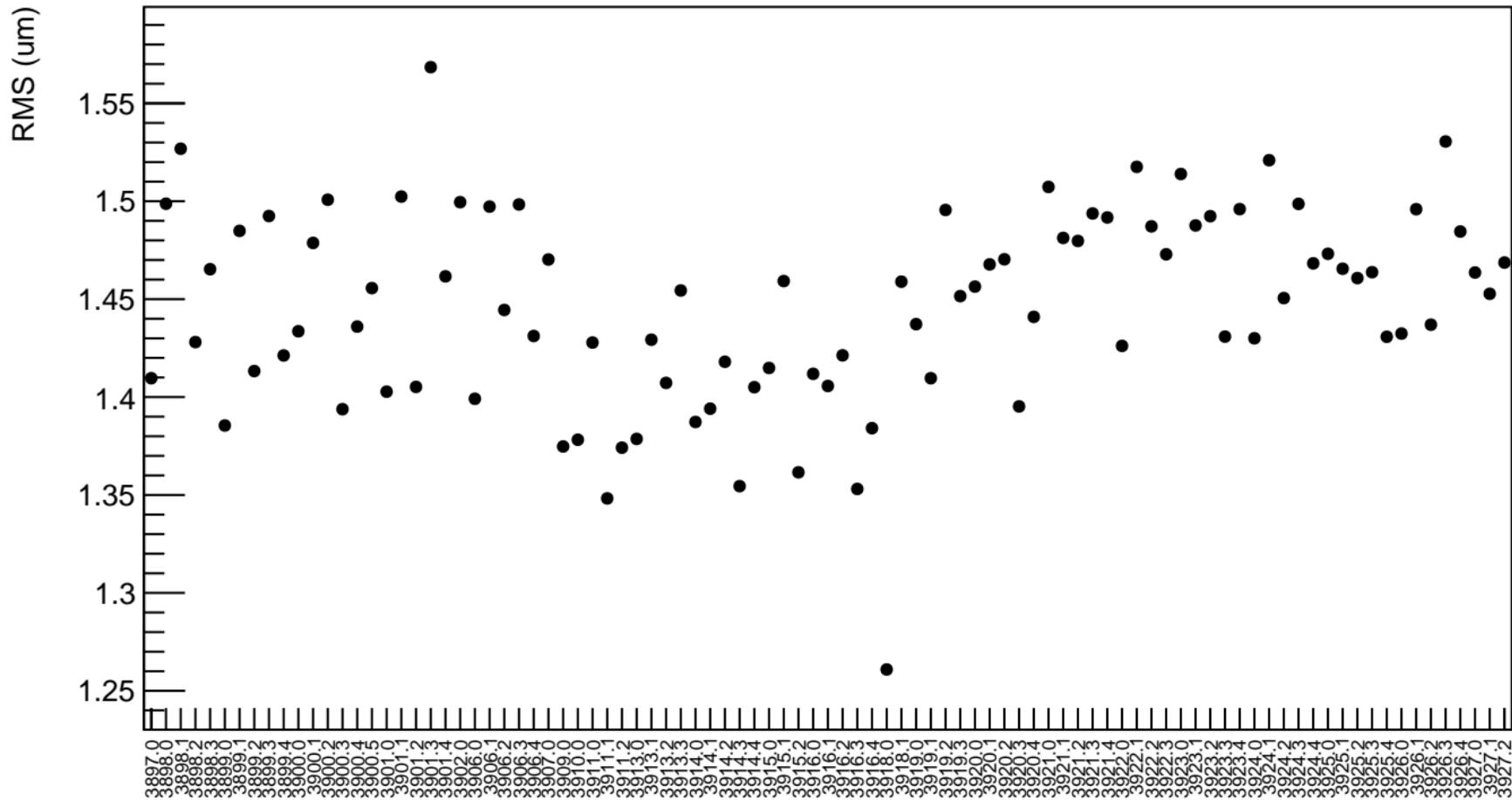
diff\_bpm4aX (nm)



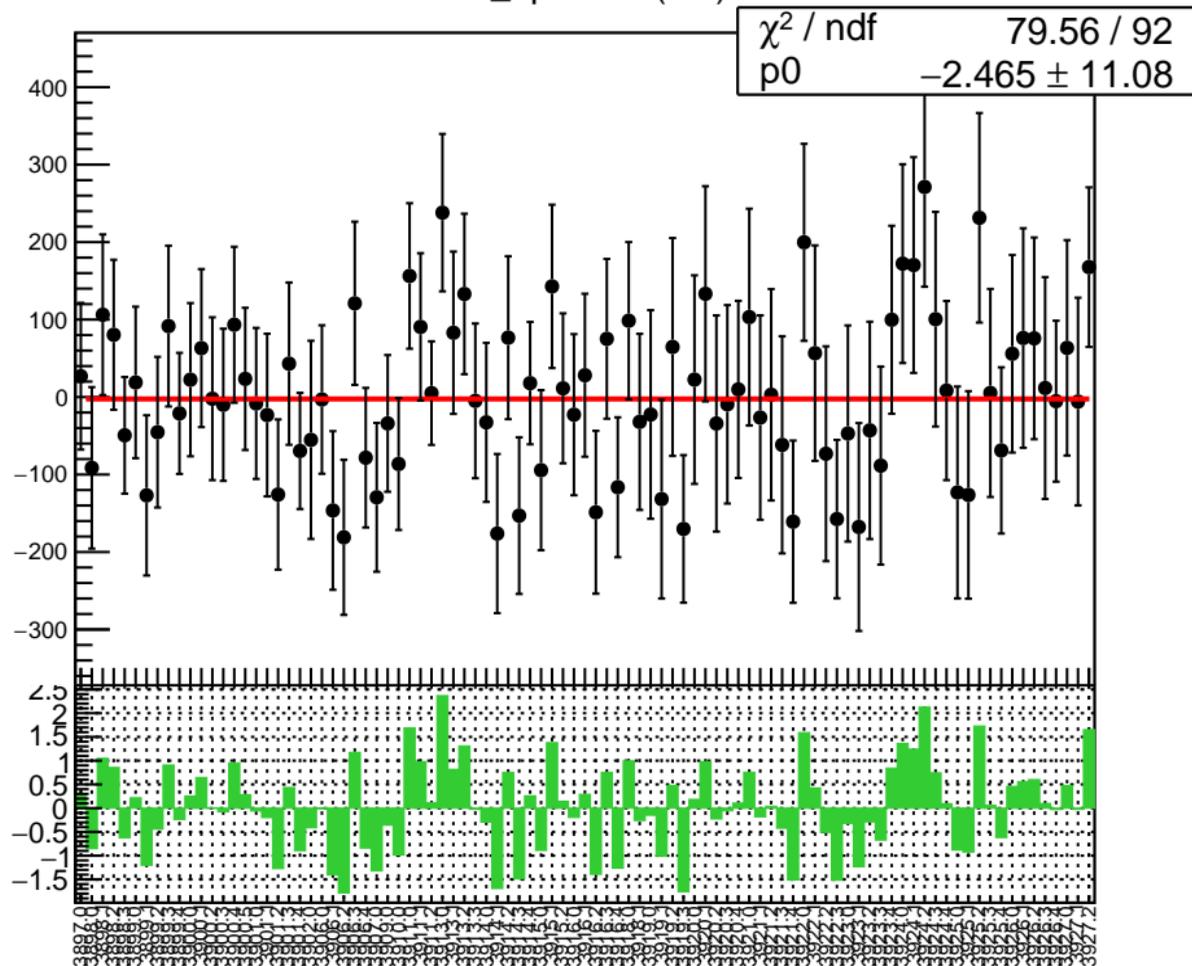
1D pull distribution



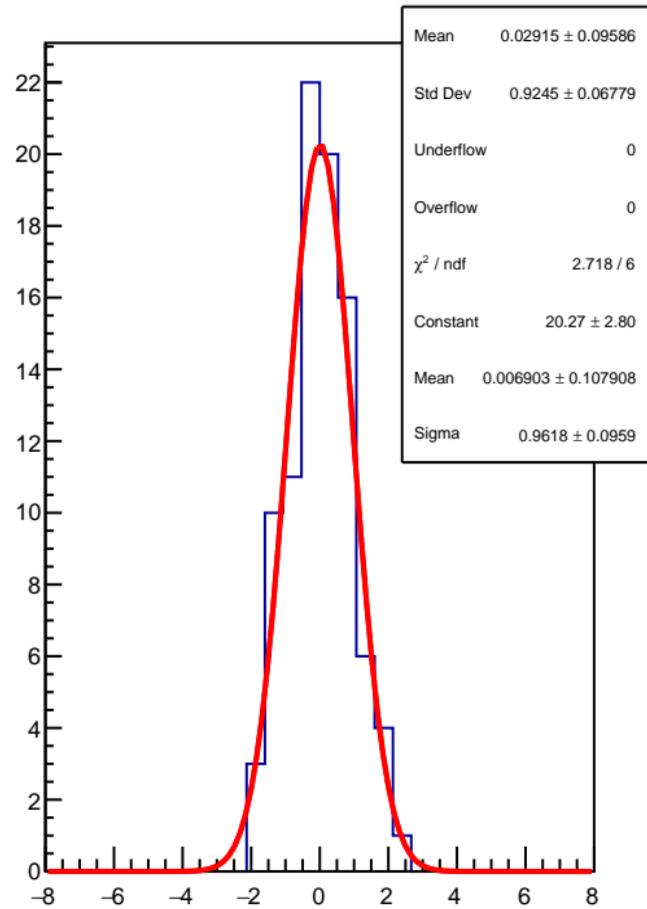
diff\_bpm4aX RMS (um)



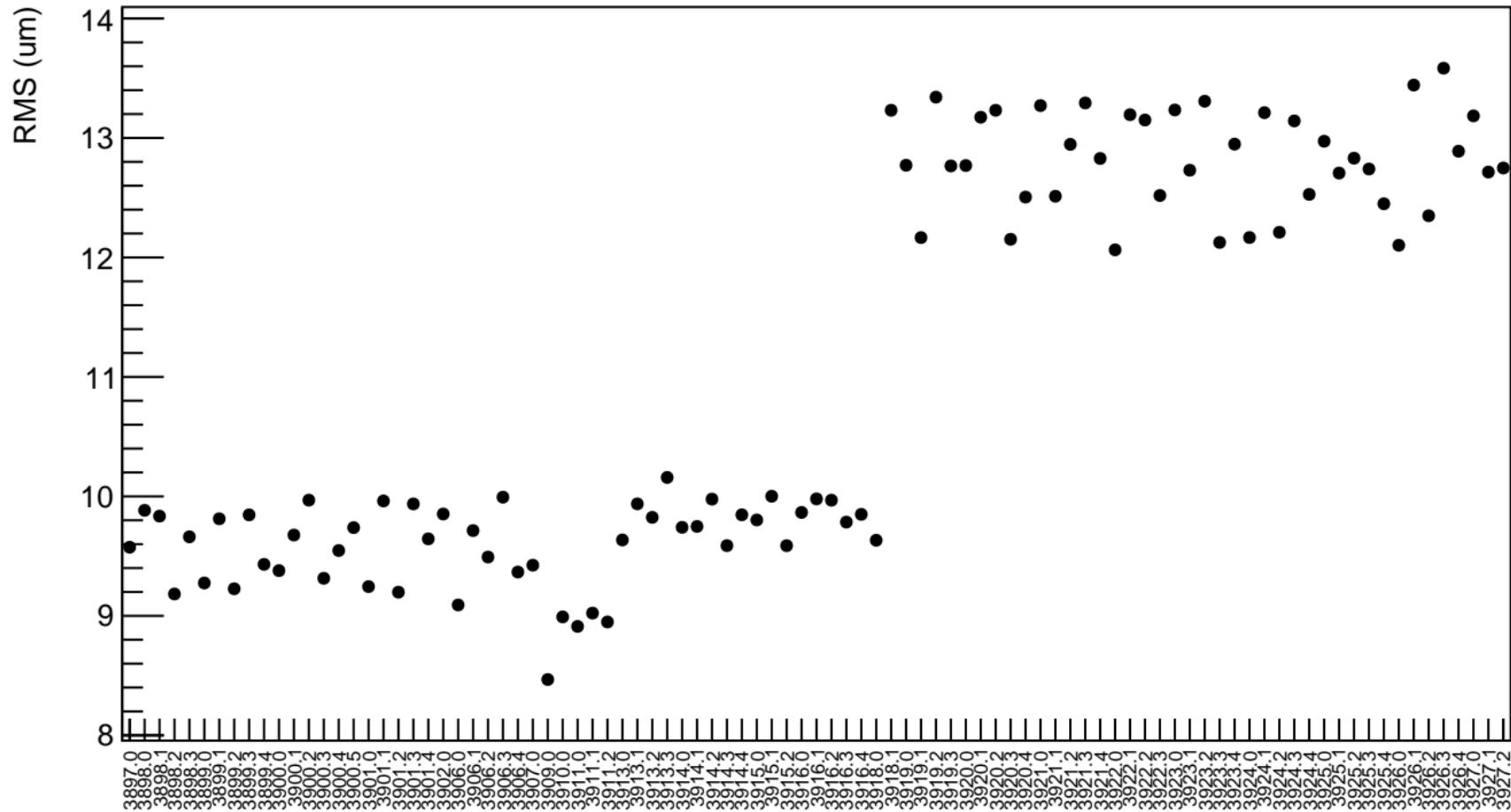
diff\_bpm4eX (nm)



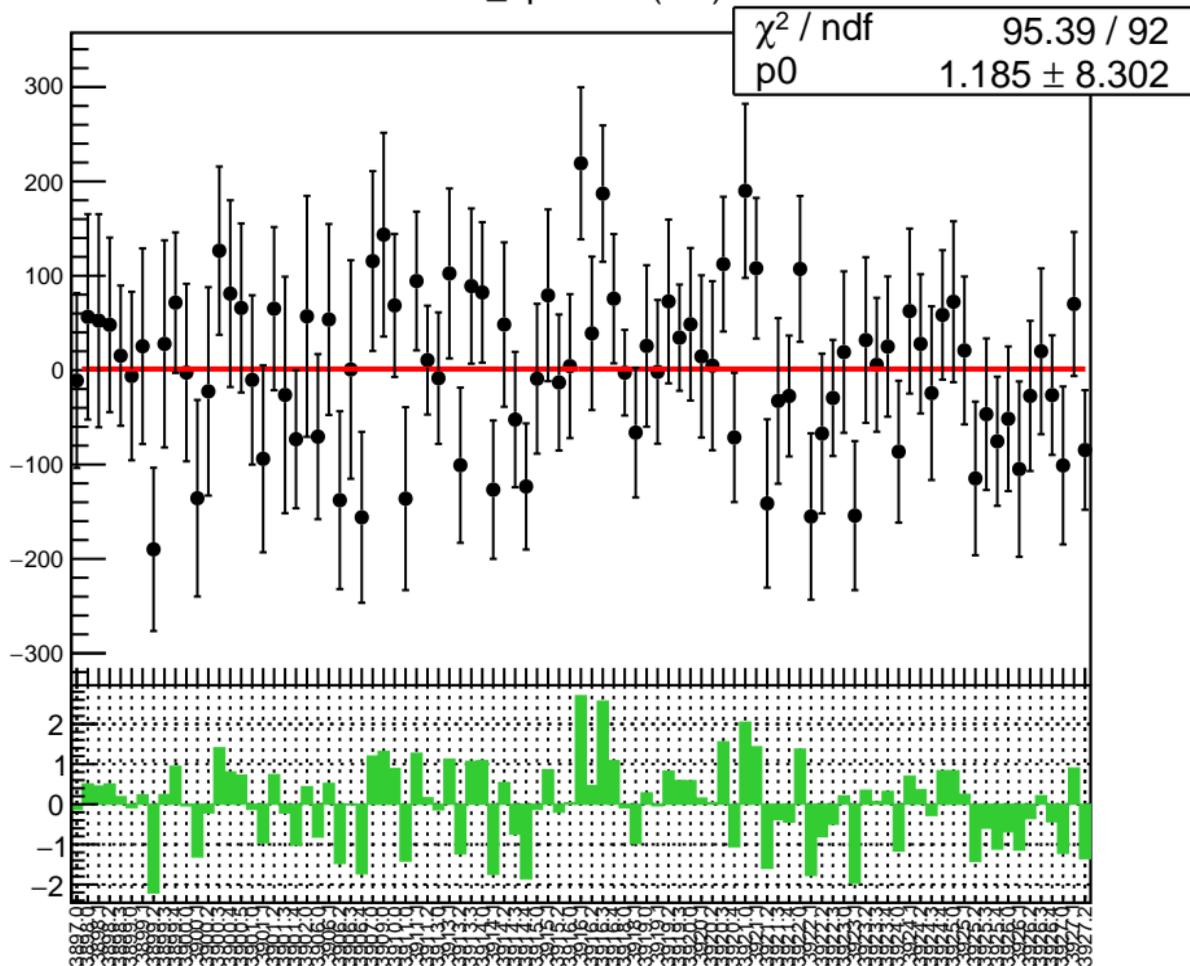
1D pull distribution



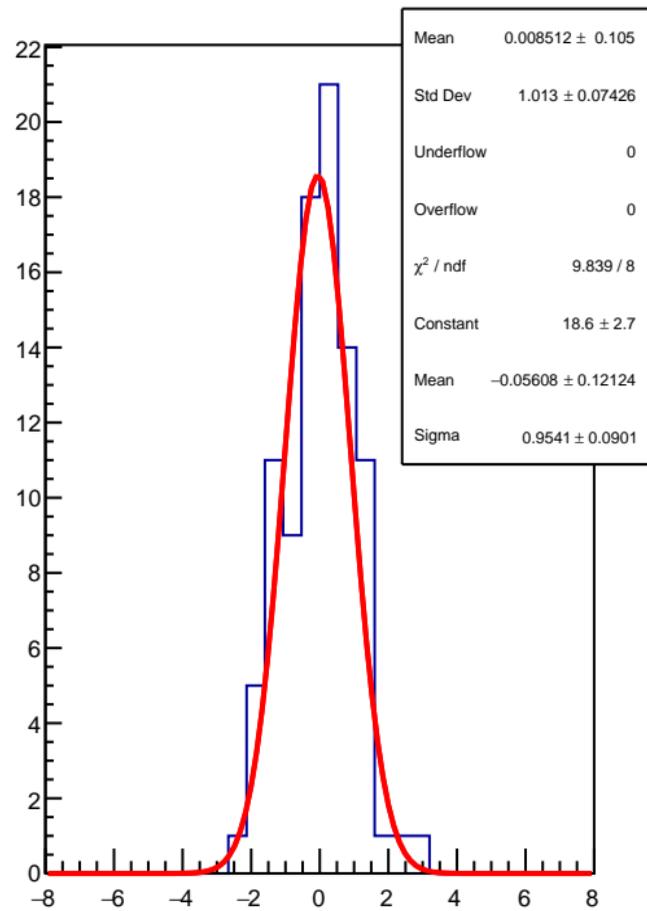
diff\_bpm4eX RMS (um)



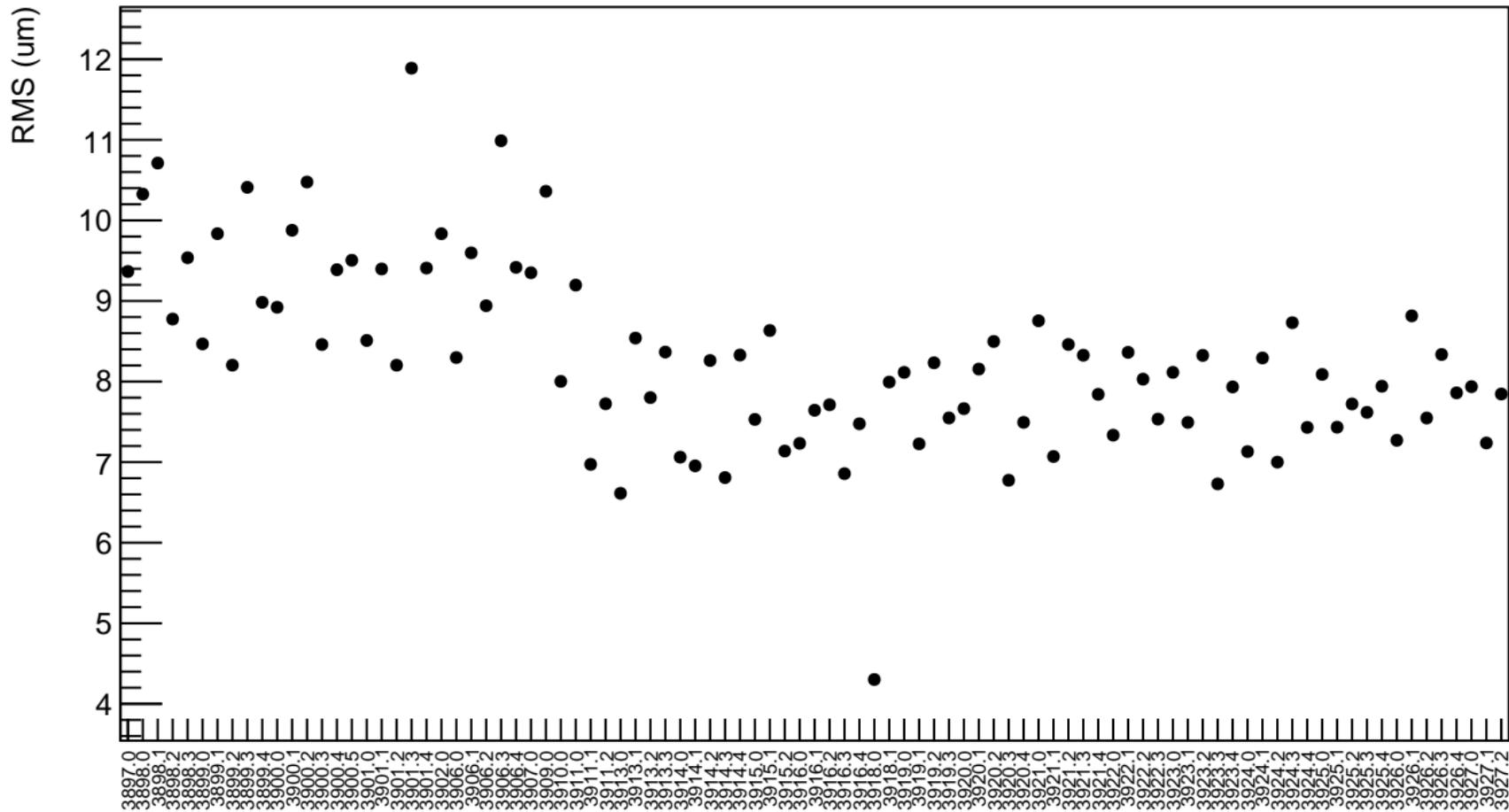
diff\_bpm4aY (nm)



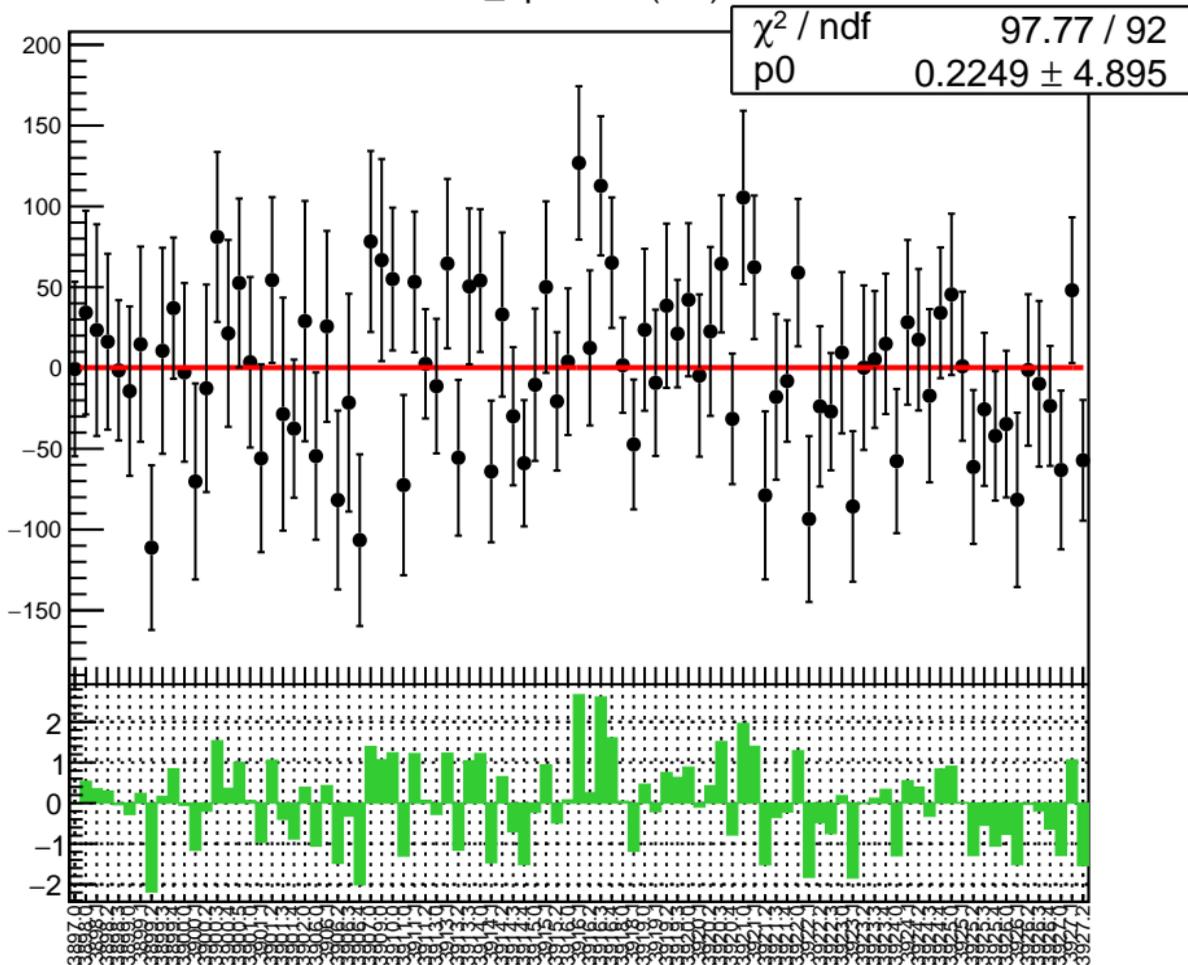
1D pull distribution



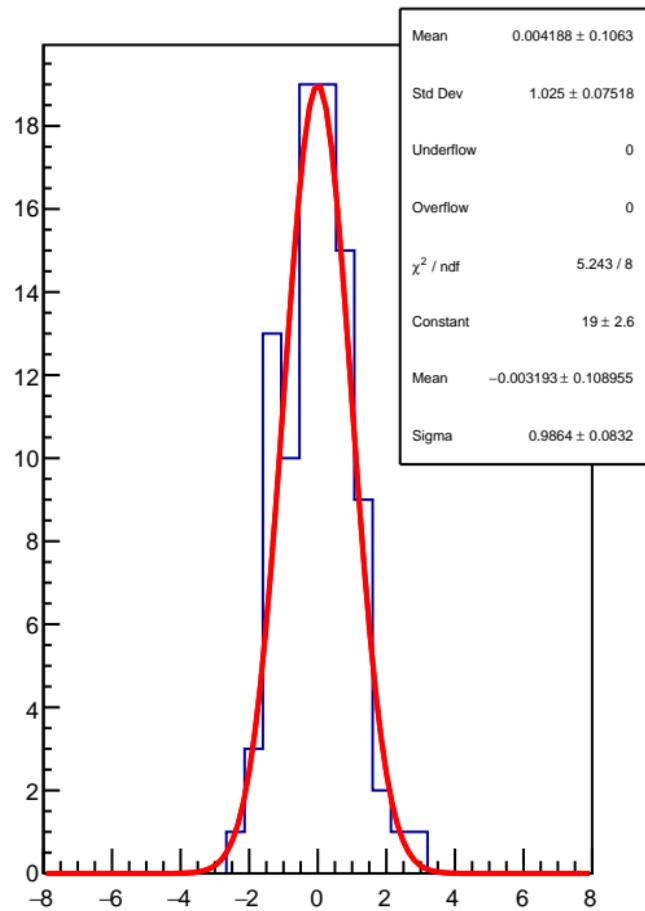
# diff\_bpm4aY RMS (um)



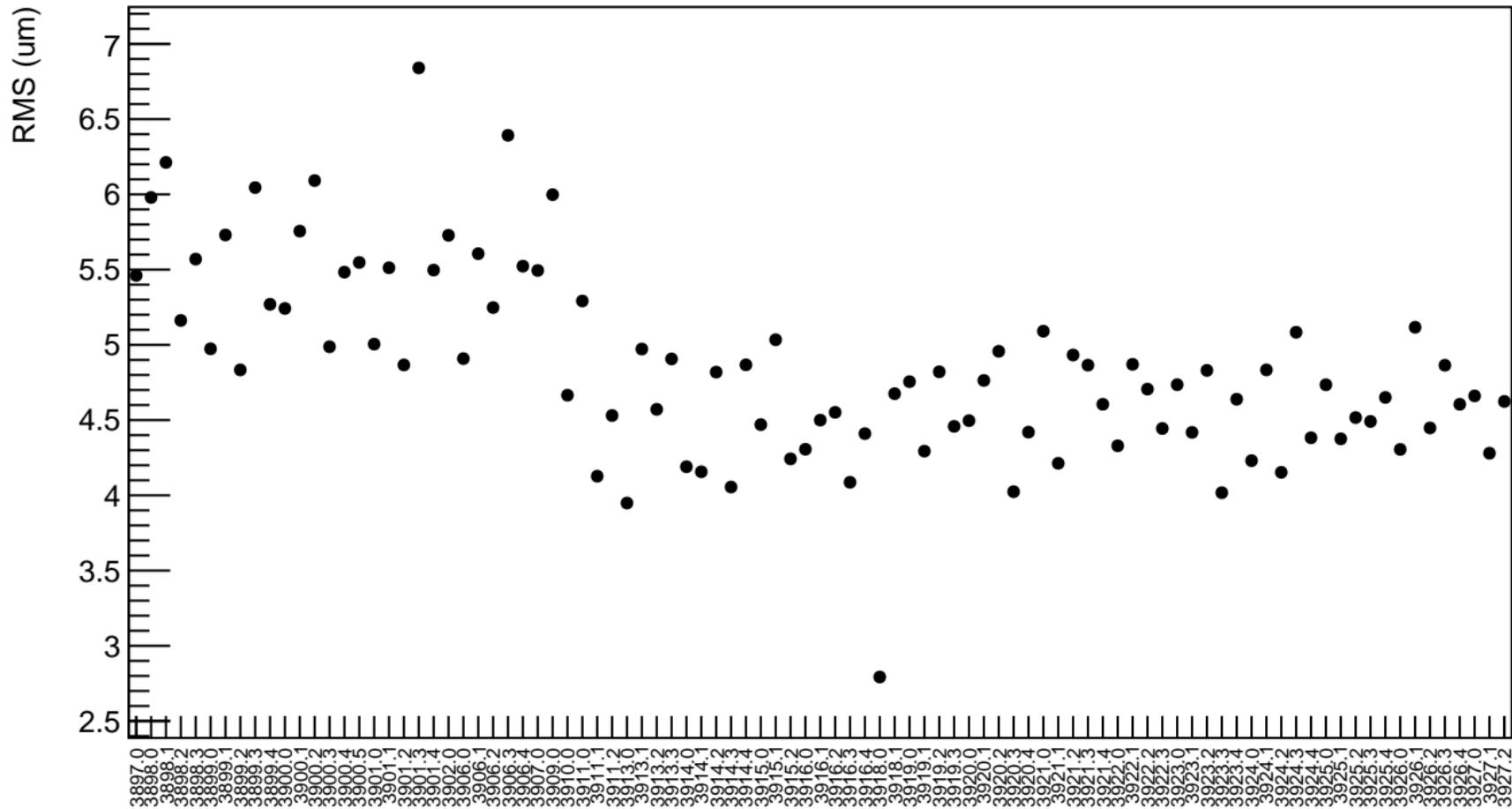
diff\_bpm4eY (nm)



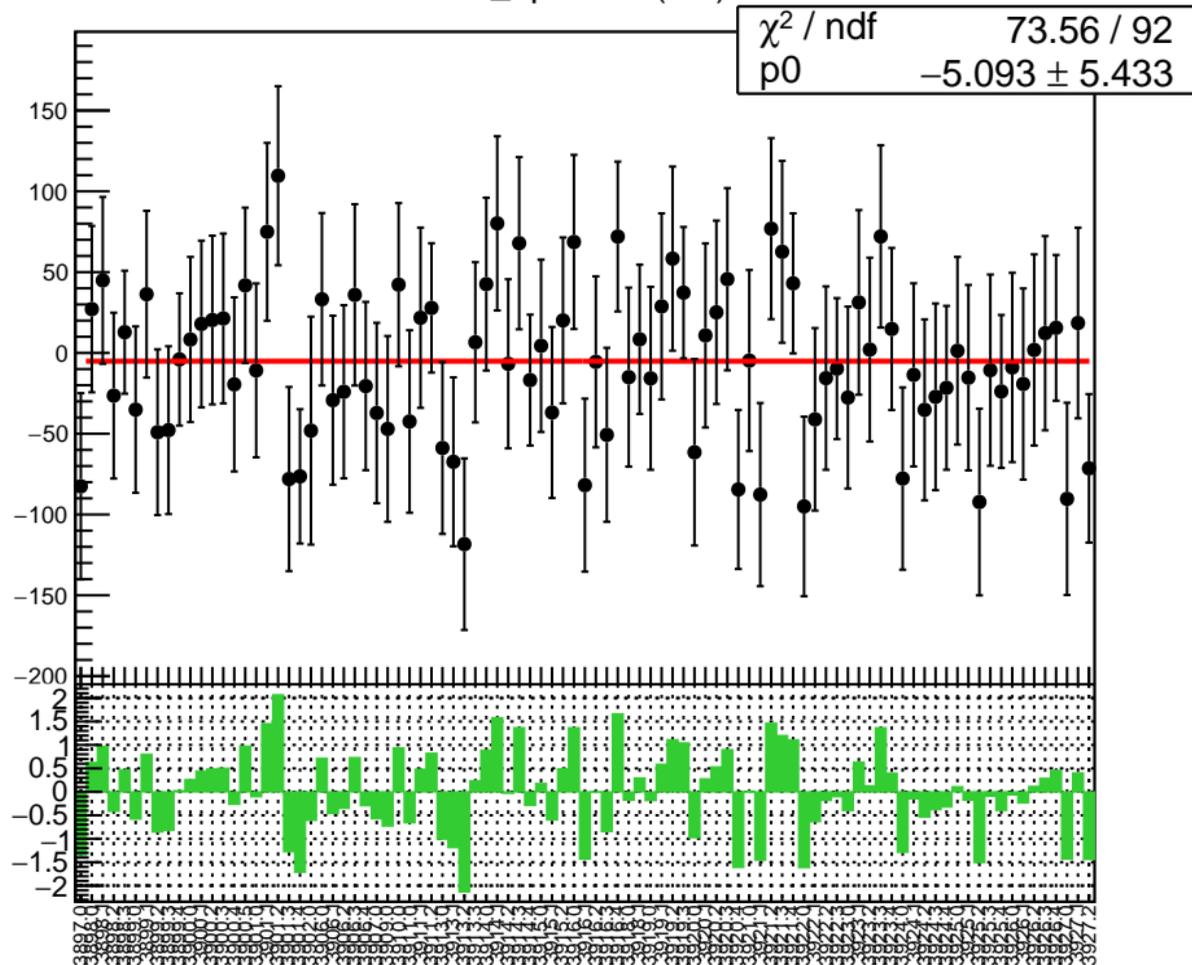
1D pull distribution



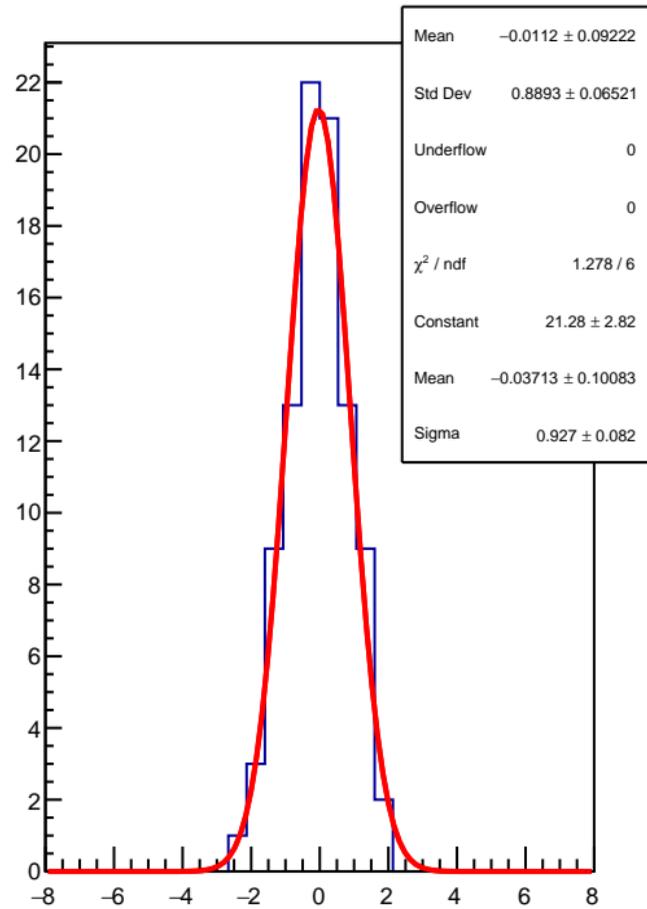
# diff\_bpm4eY RMS (um)



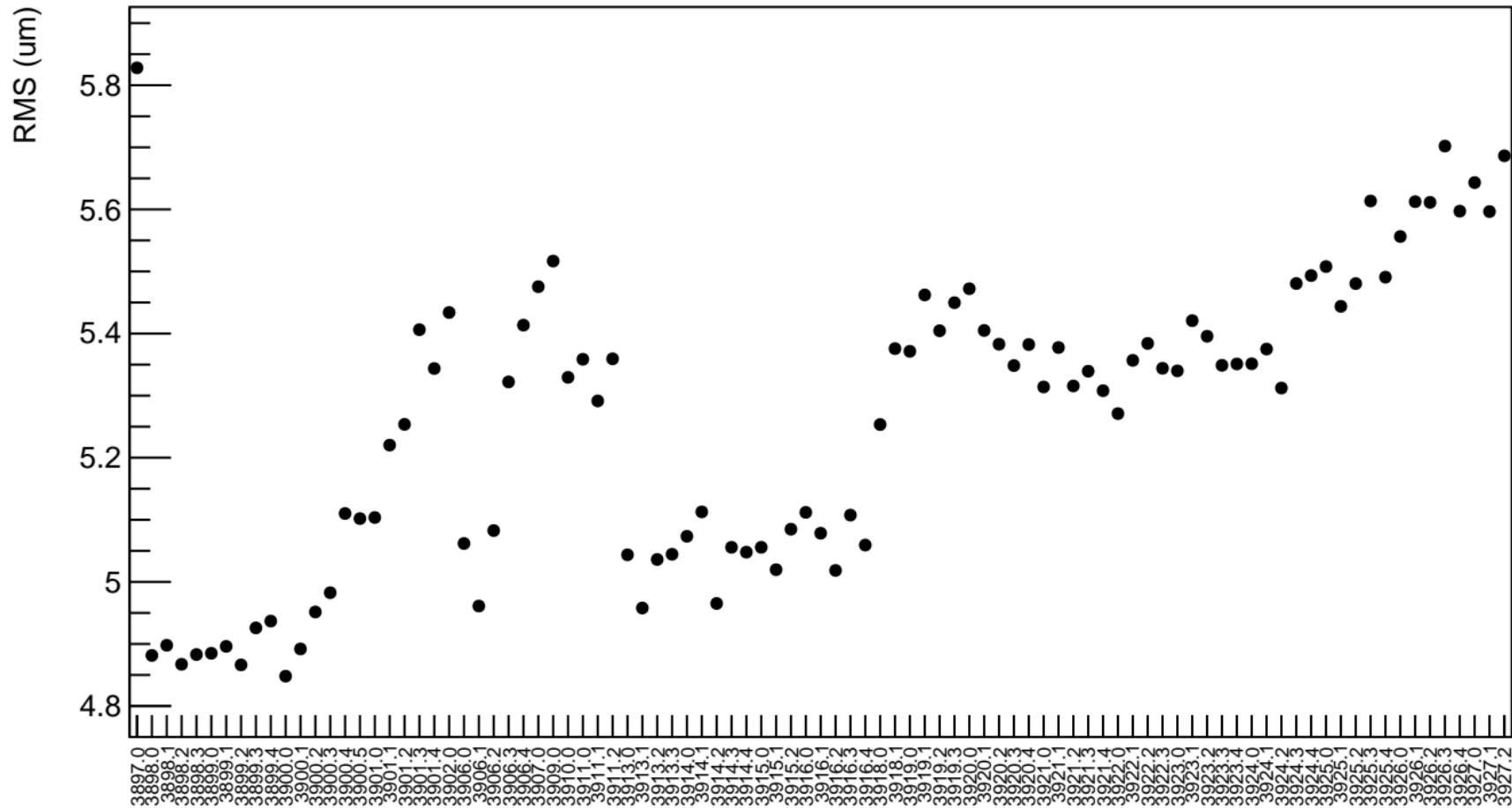
diff\_bpm11X (nm)



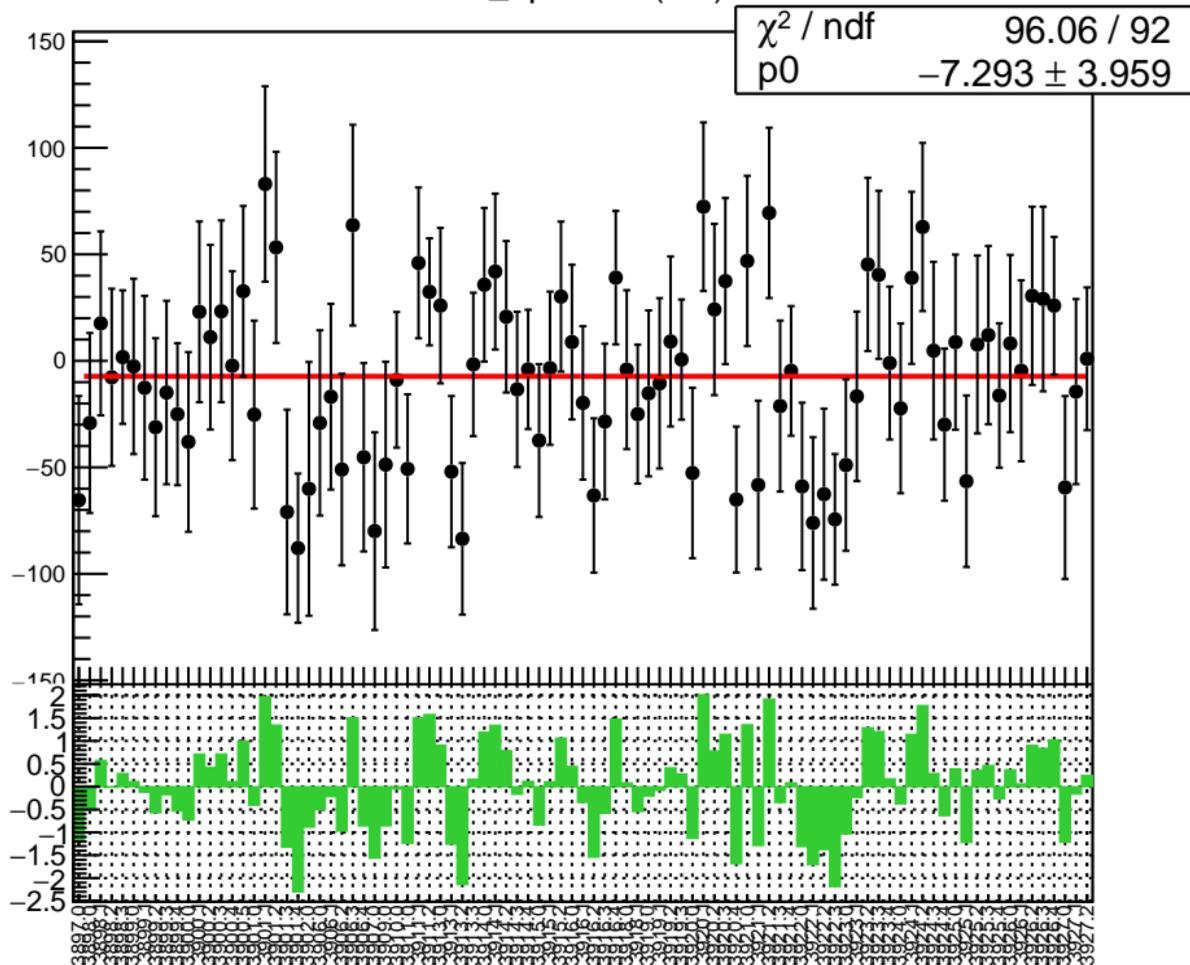
1D pull distribution



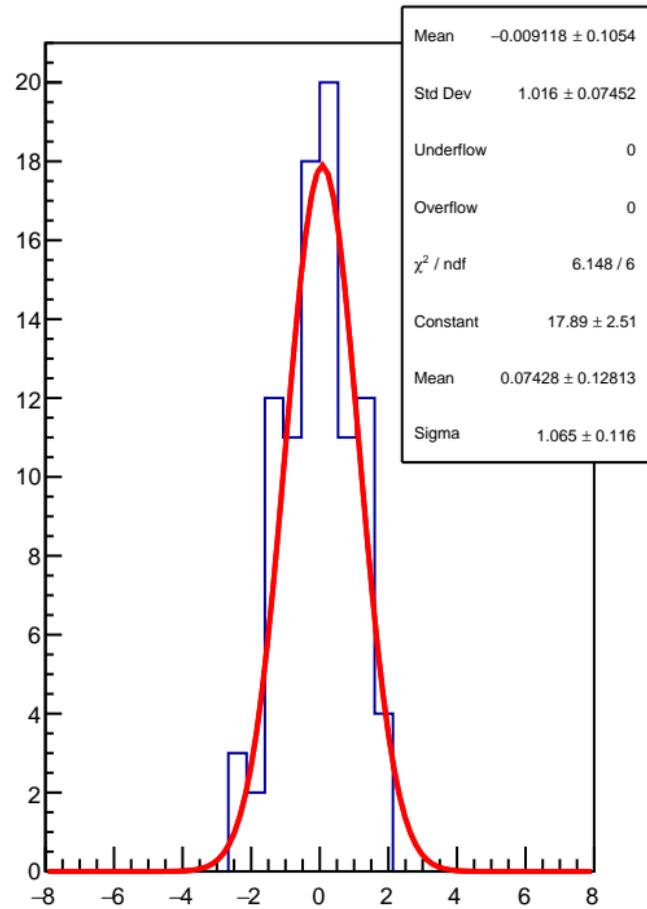
# diff\_bpm11X RMS (um)



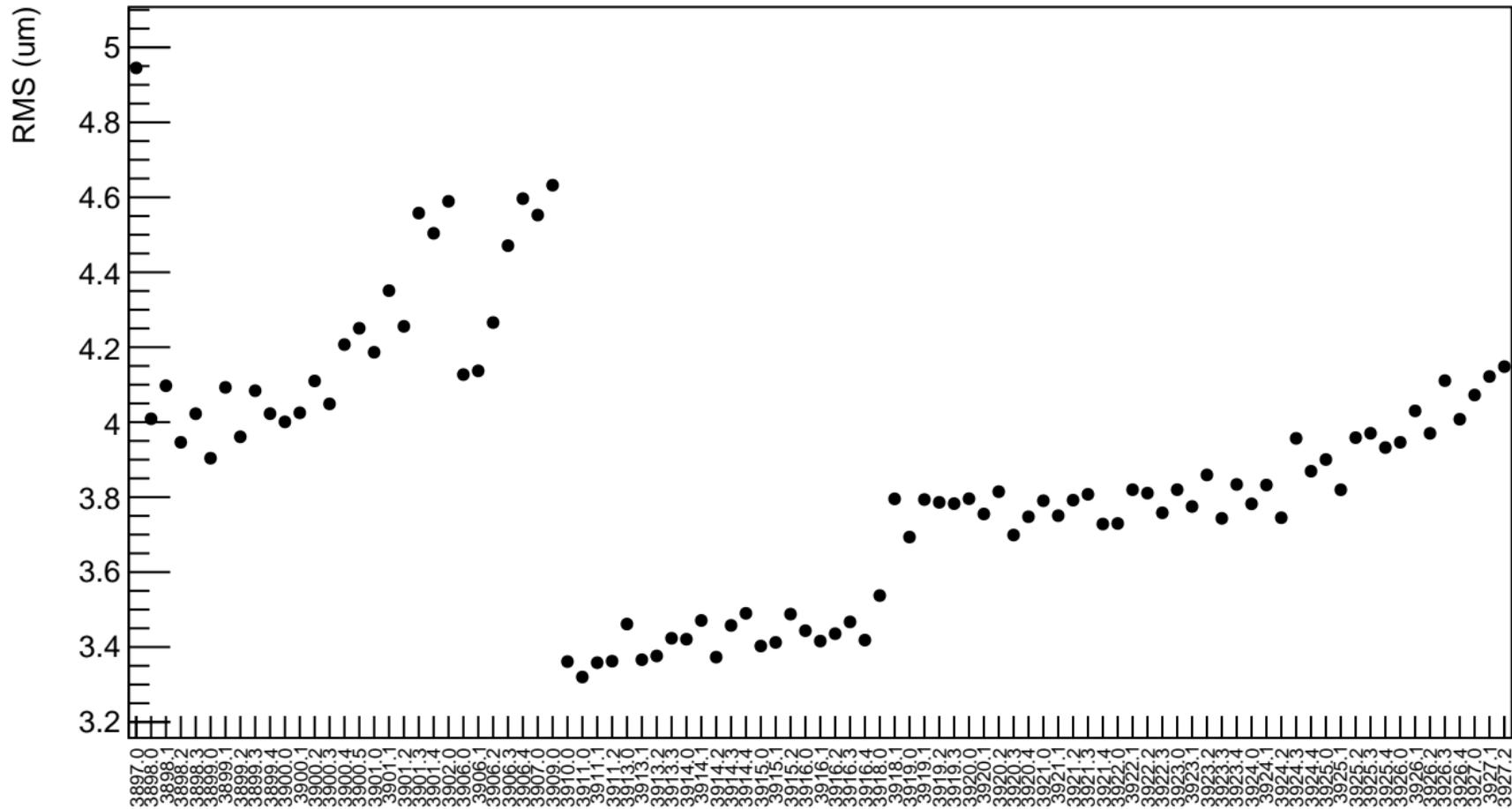
diff\_bpm12X (nm)



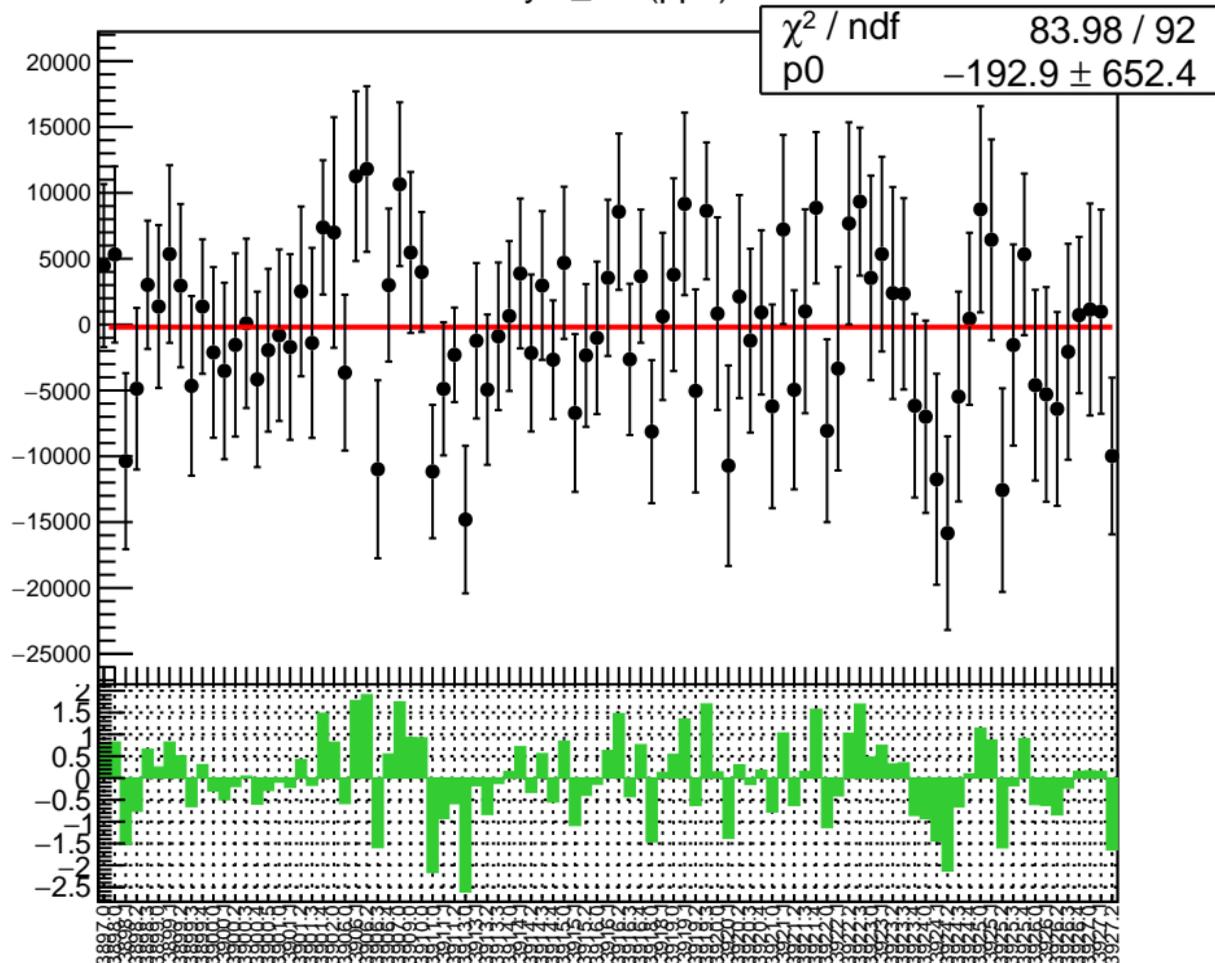
1D pull distribution



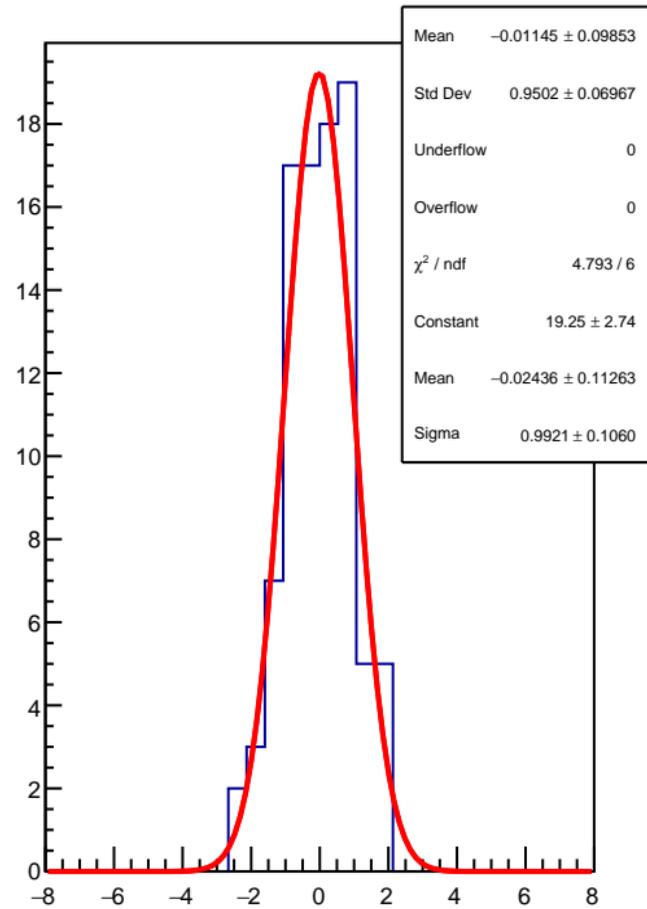
# diff\_bpm12X RMS (um)



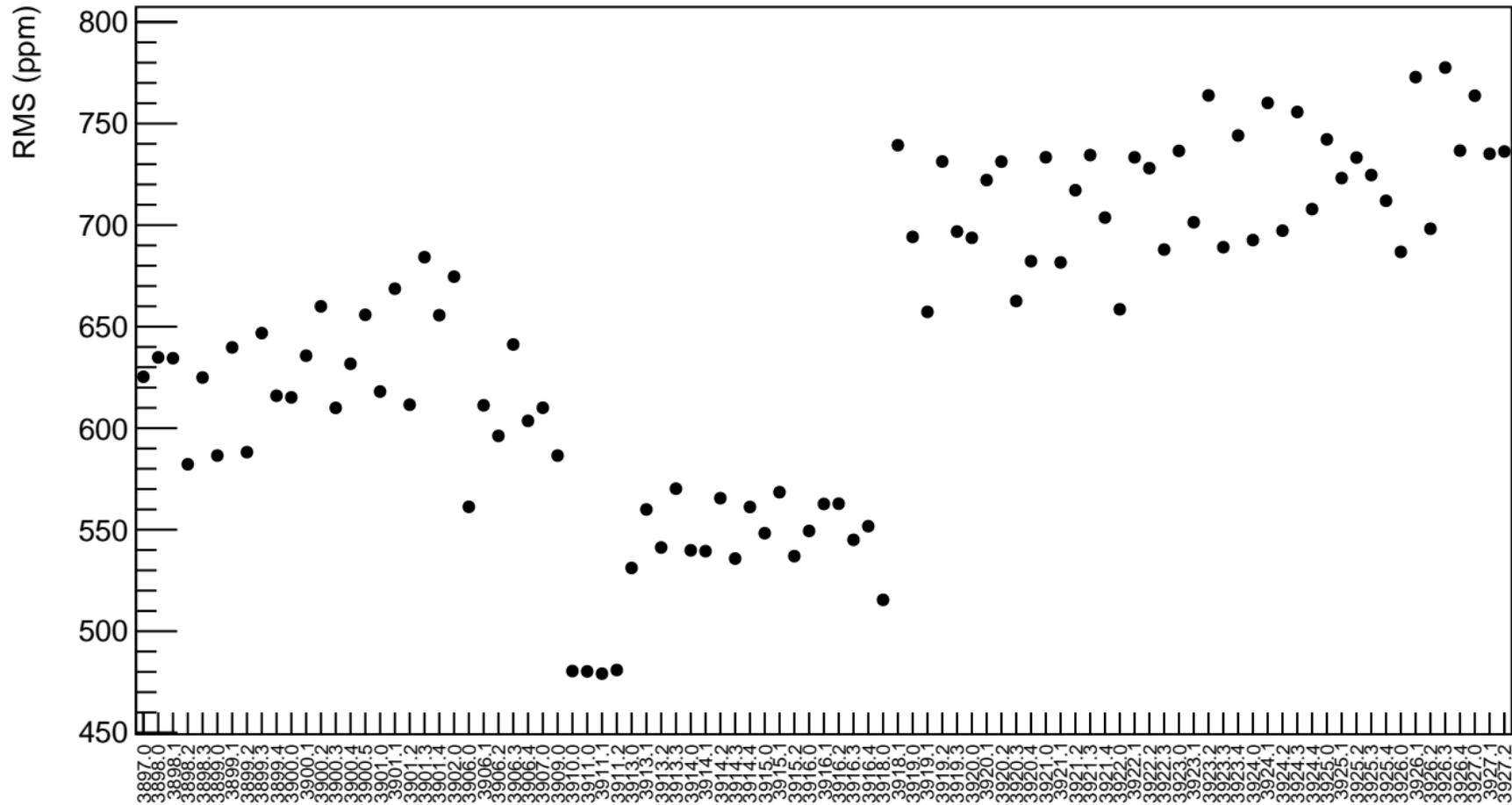
asym\_usl (ppb)



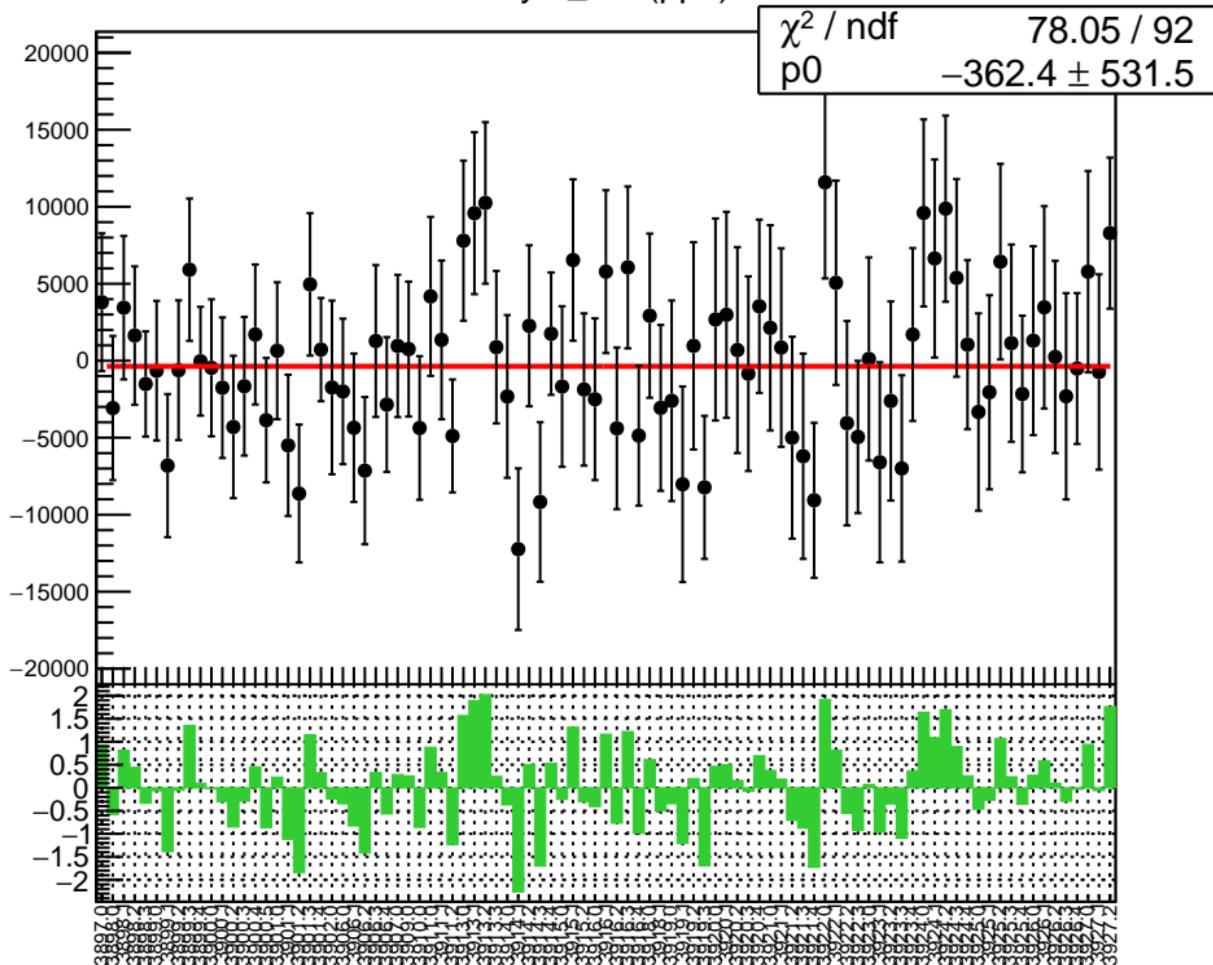
1D pull distribution



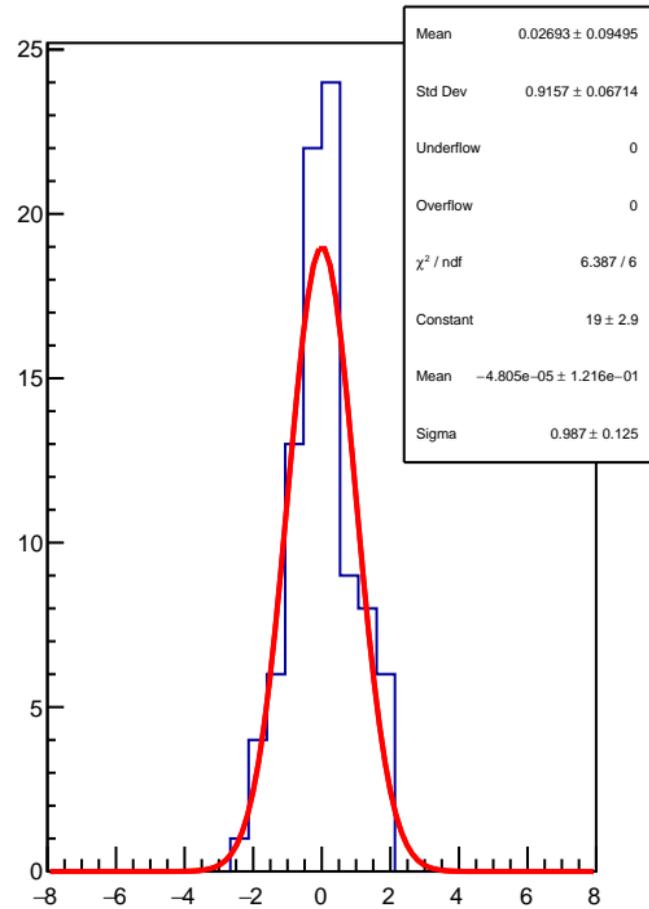
# asym\_usl RMS (ppm)



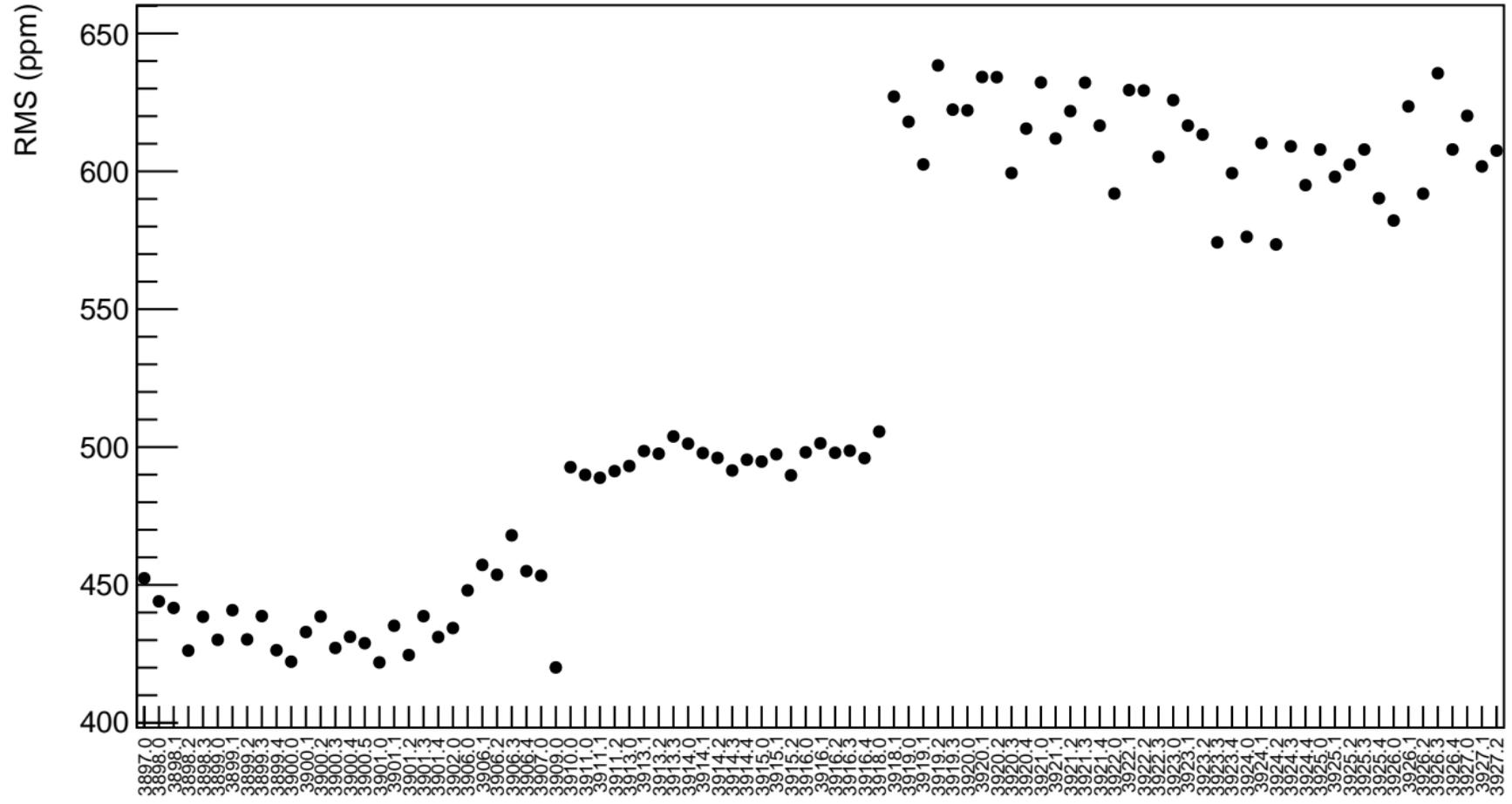
asym\_usr (ppb)



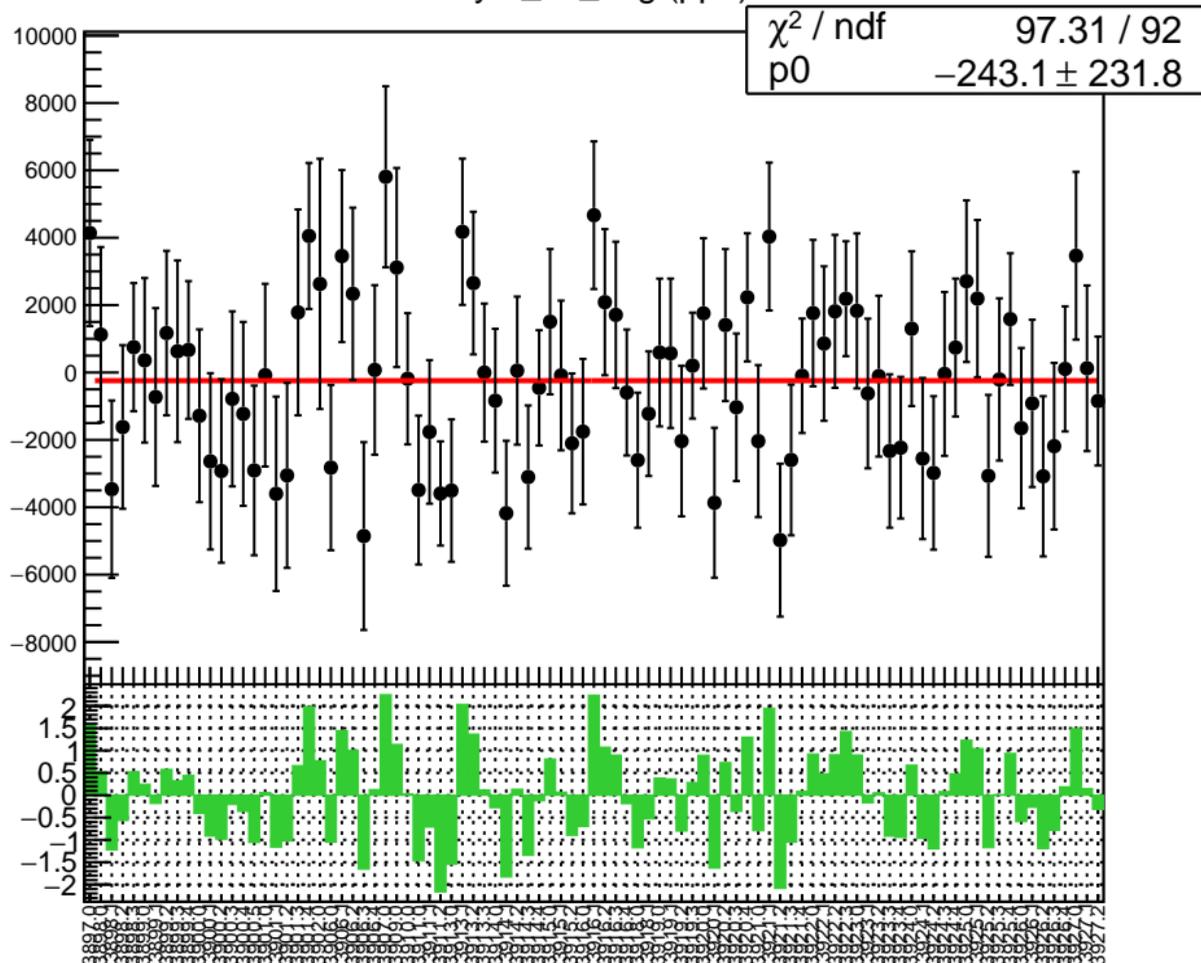
1D pull distribution



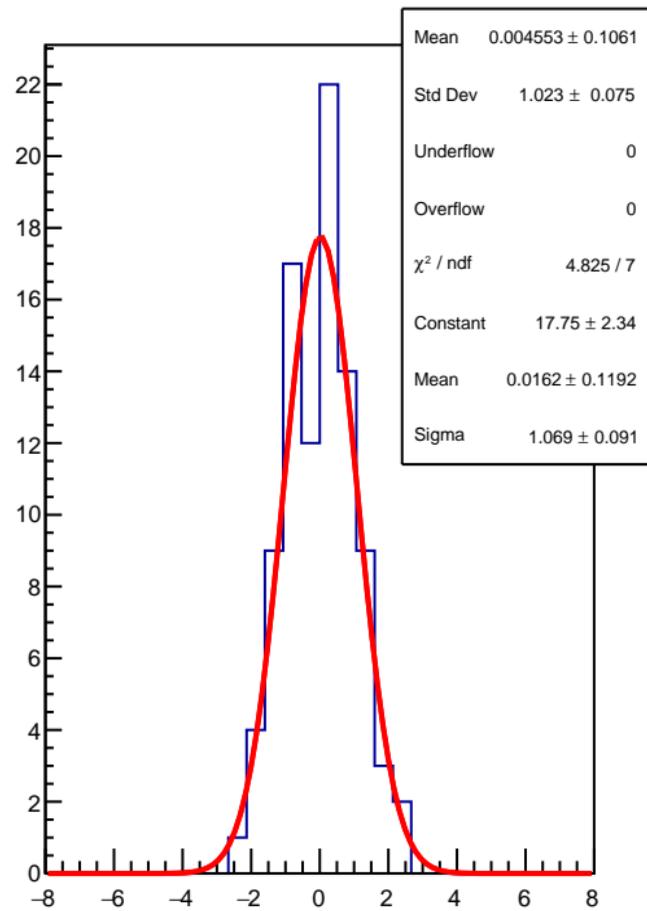
# asym\_usr RMS (ppm)



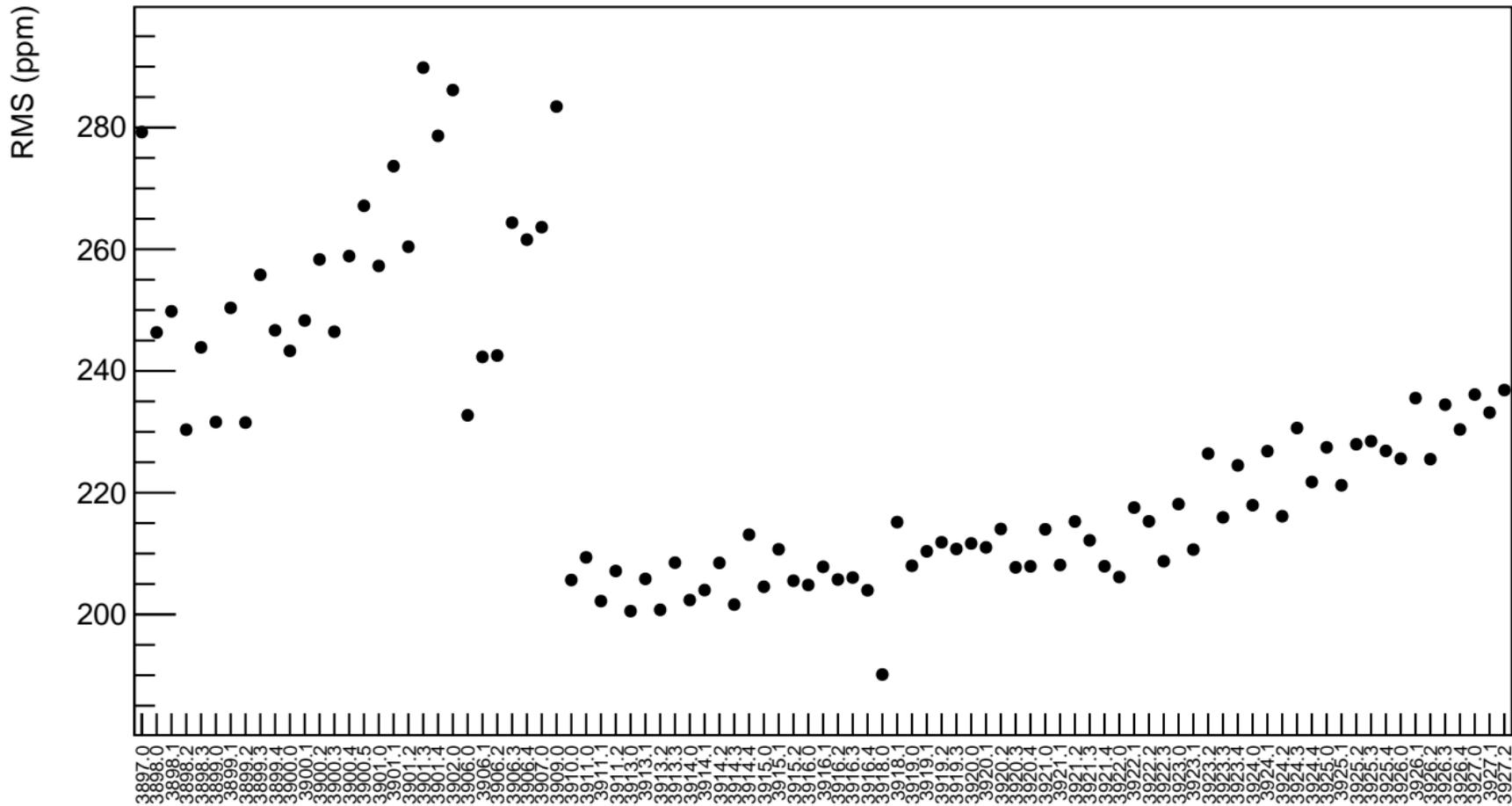
asym\_us\_avg (ppb)



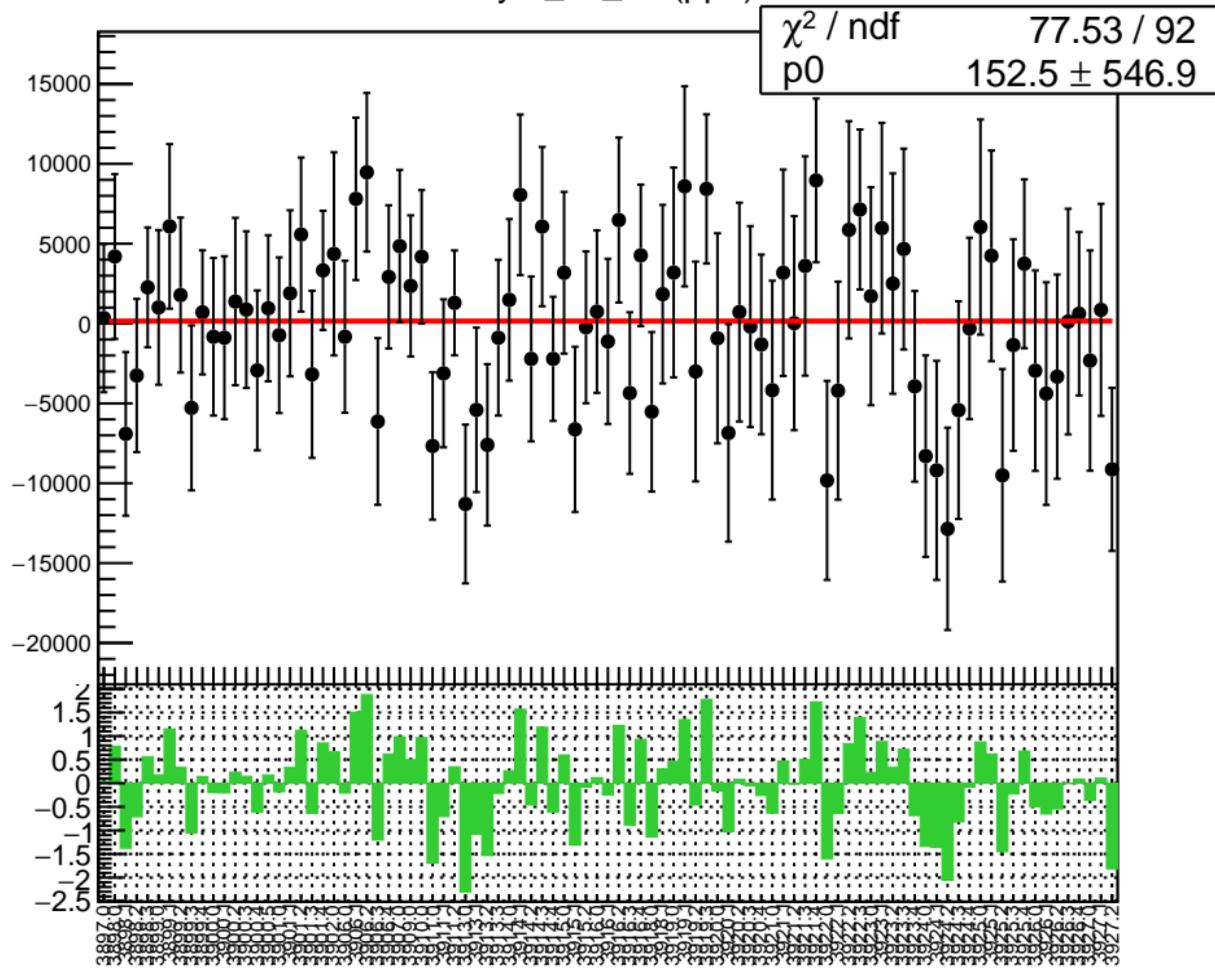
1D pull distribution



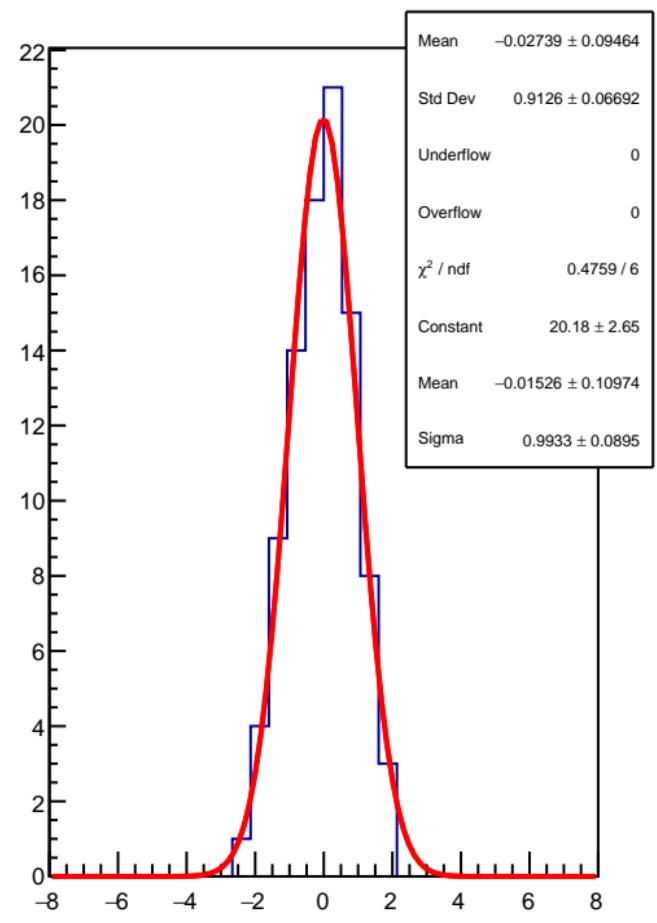
asym\_us\_avg RMS (ppm)



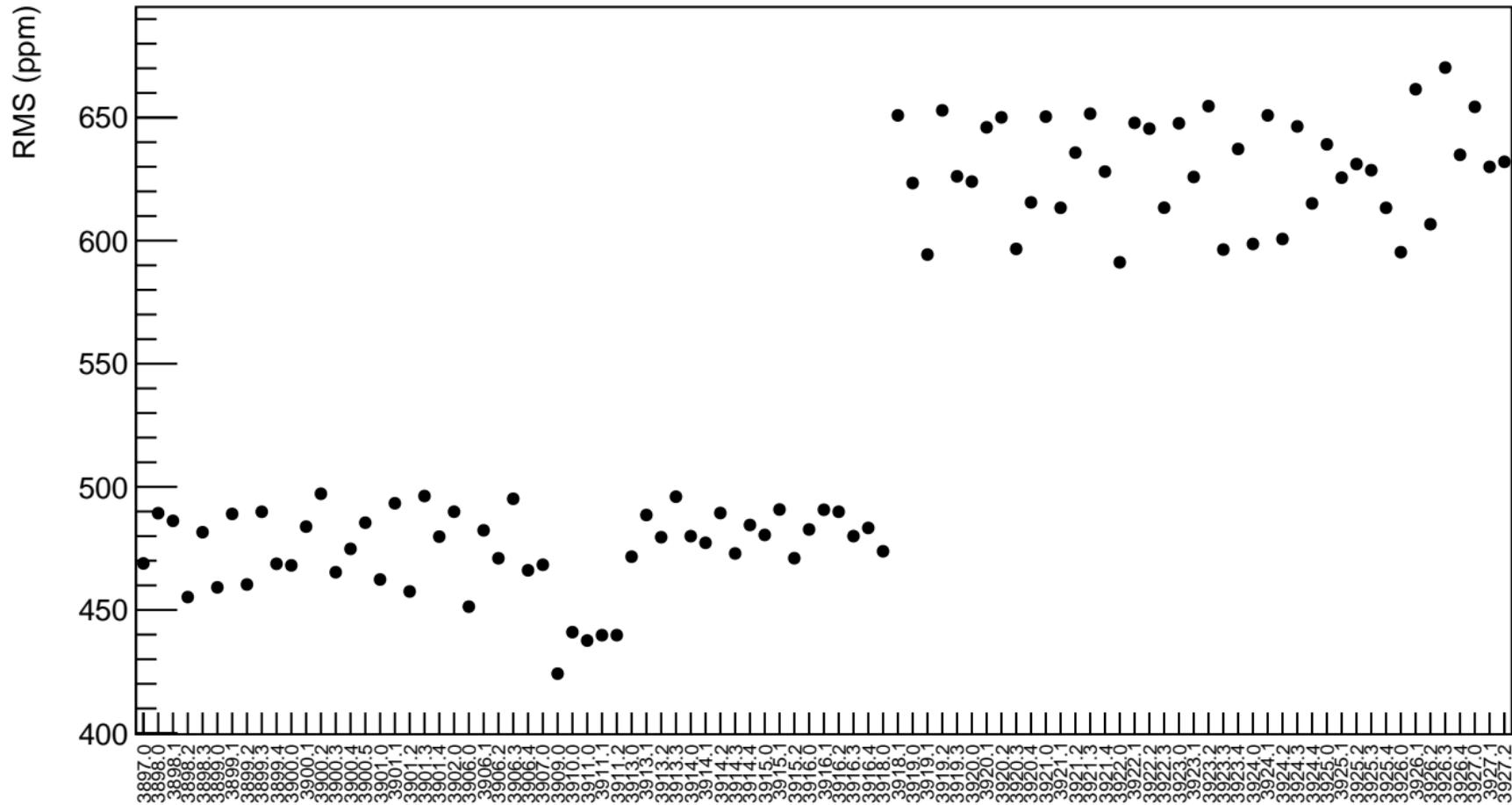
asym\_us\_dd (ppb)



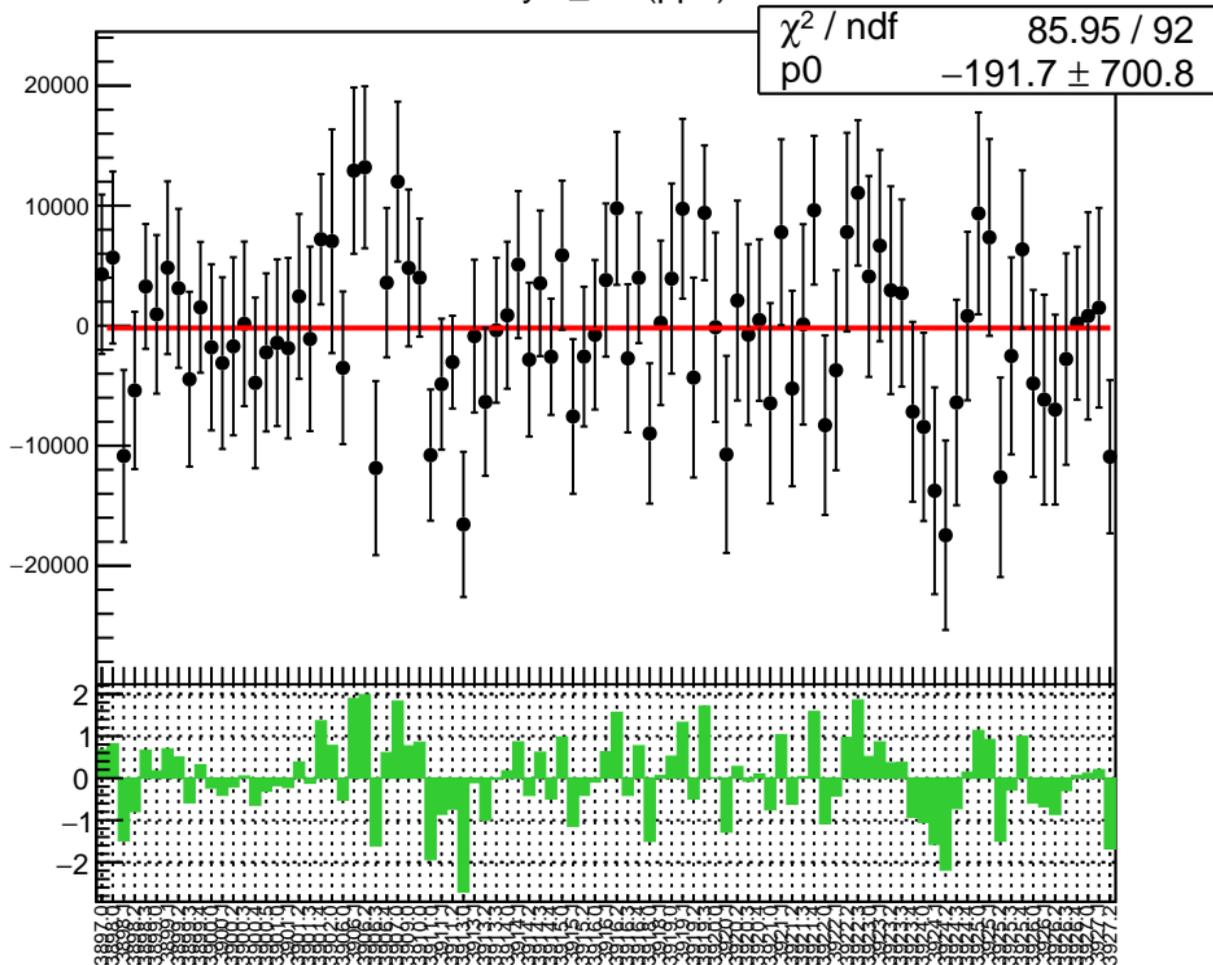
1D pull distribution



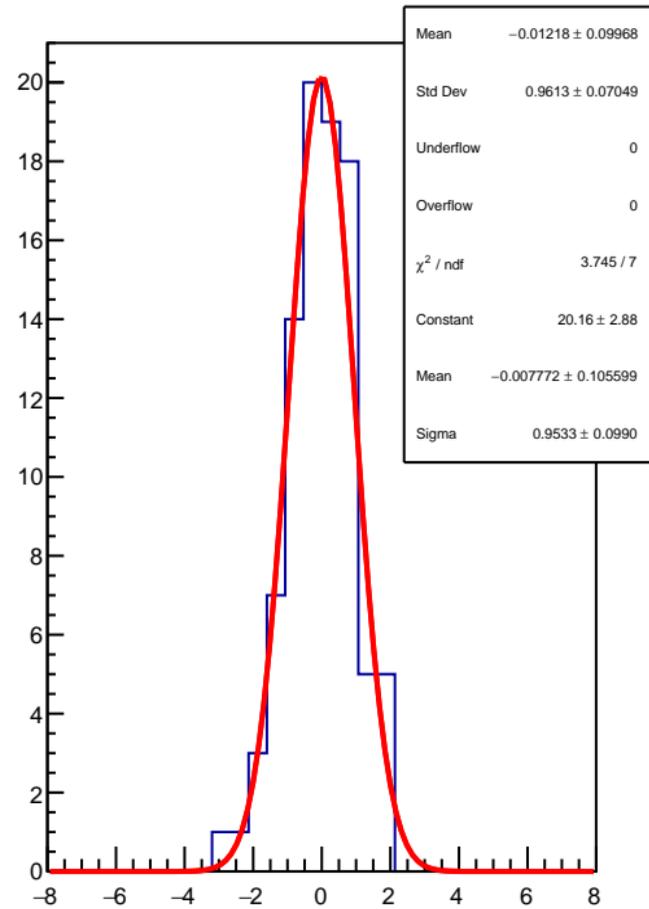
# asym\_us\_dd RMS (ppm)



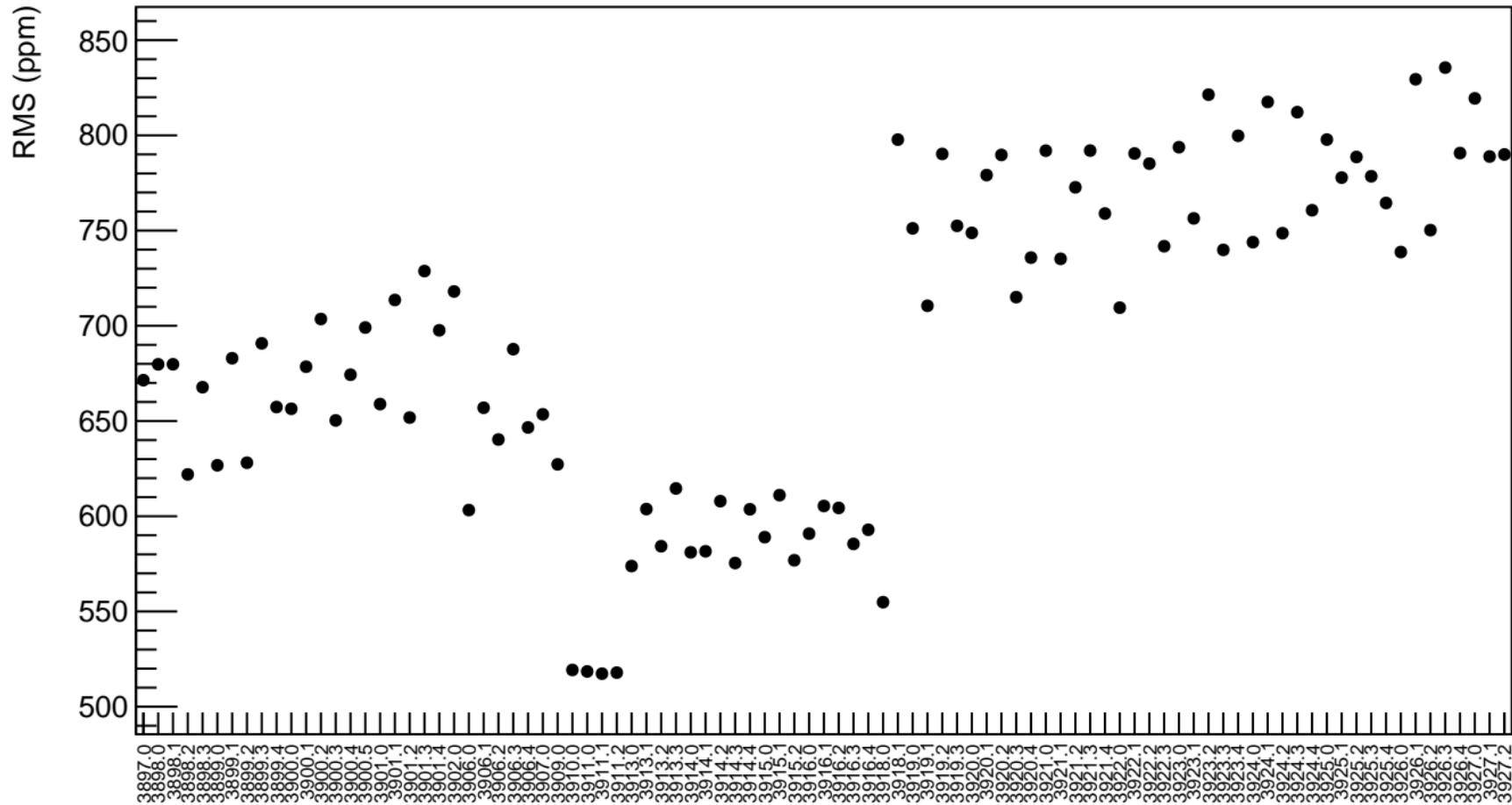
asym\_dsl (ppb)



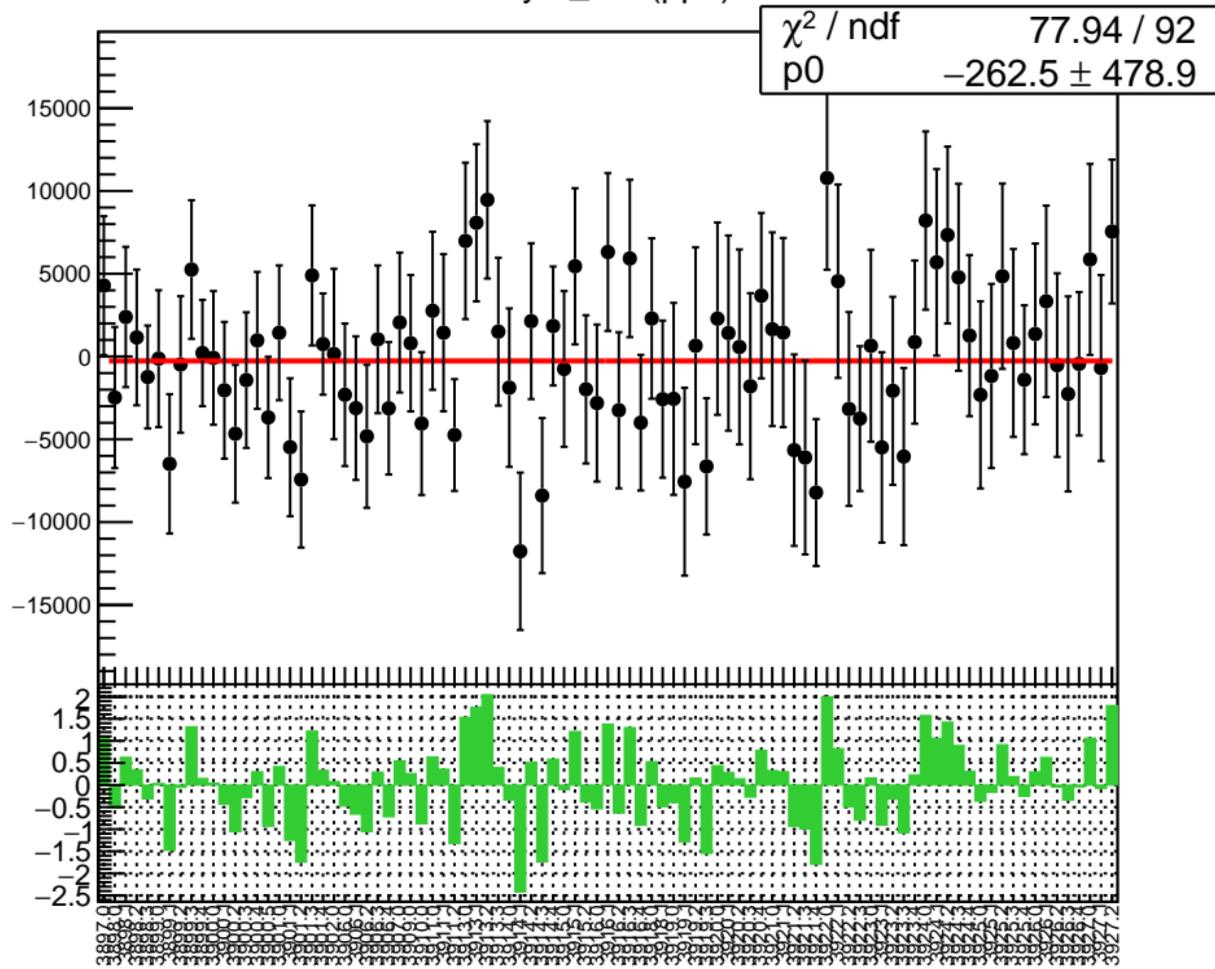
1D pull distribution



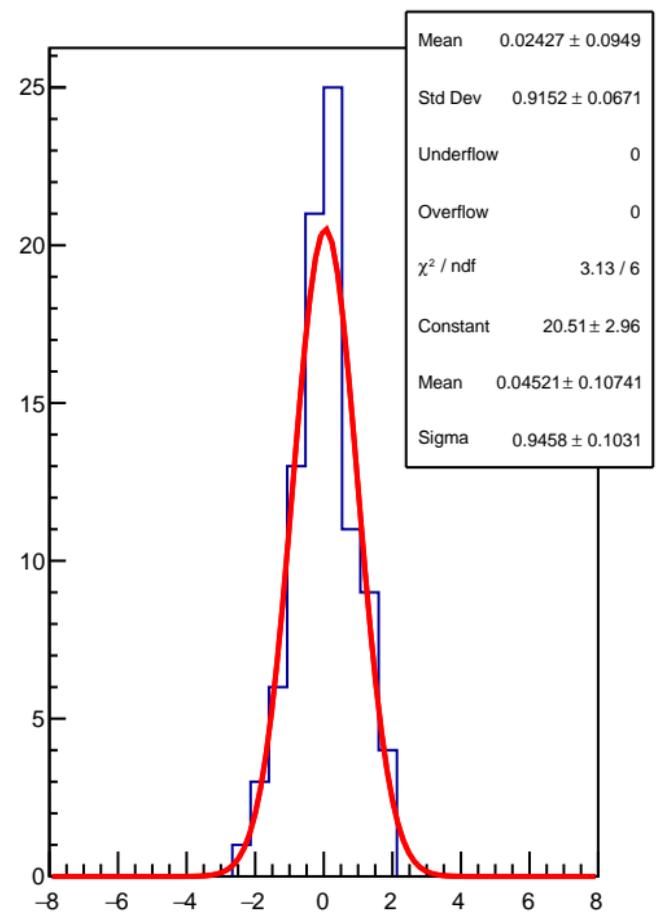
# asym\_dsl RMS (ppm)



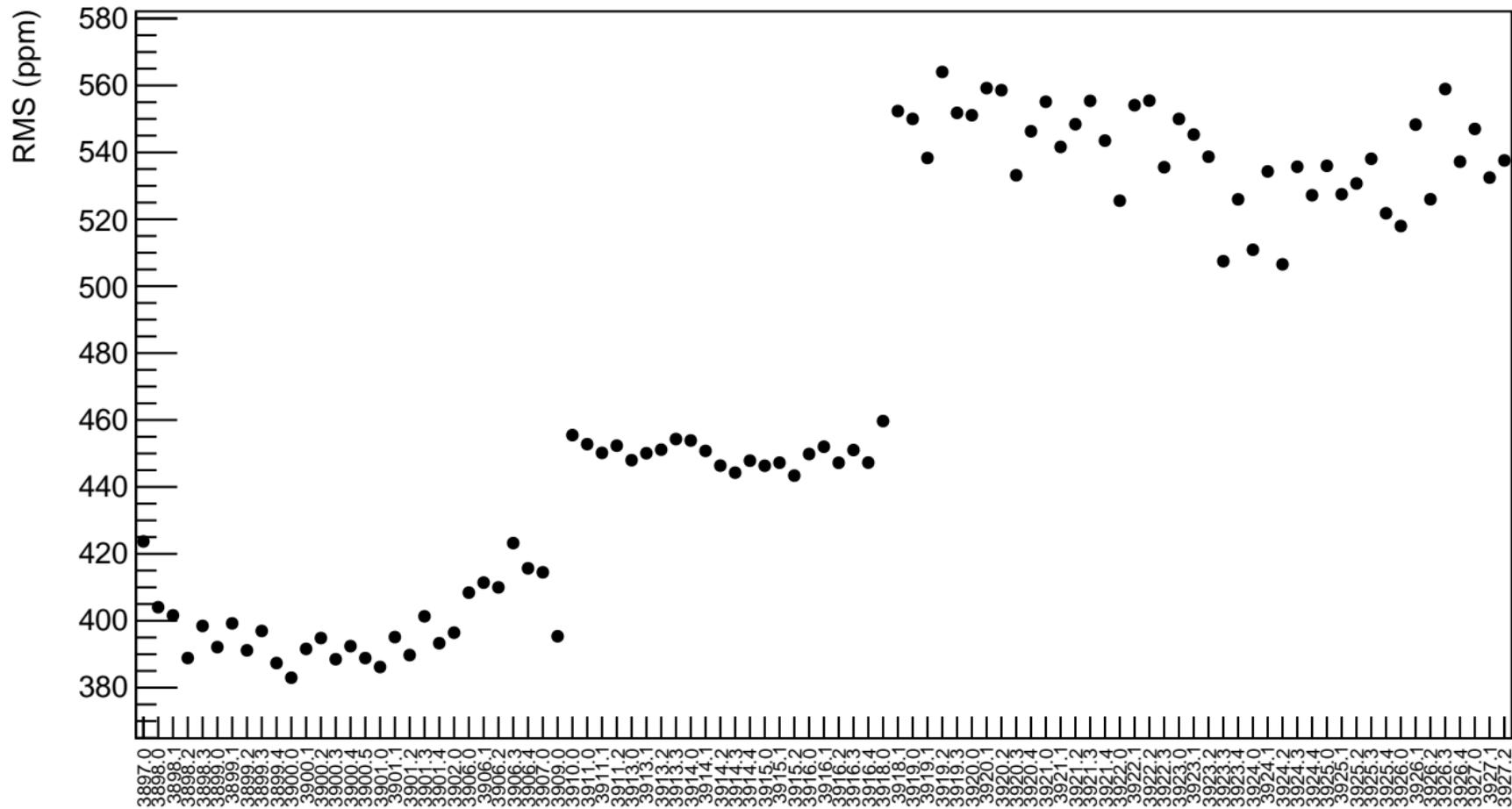
asym\_dsr (ppb)



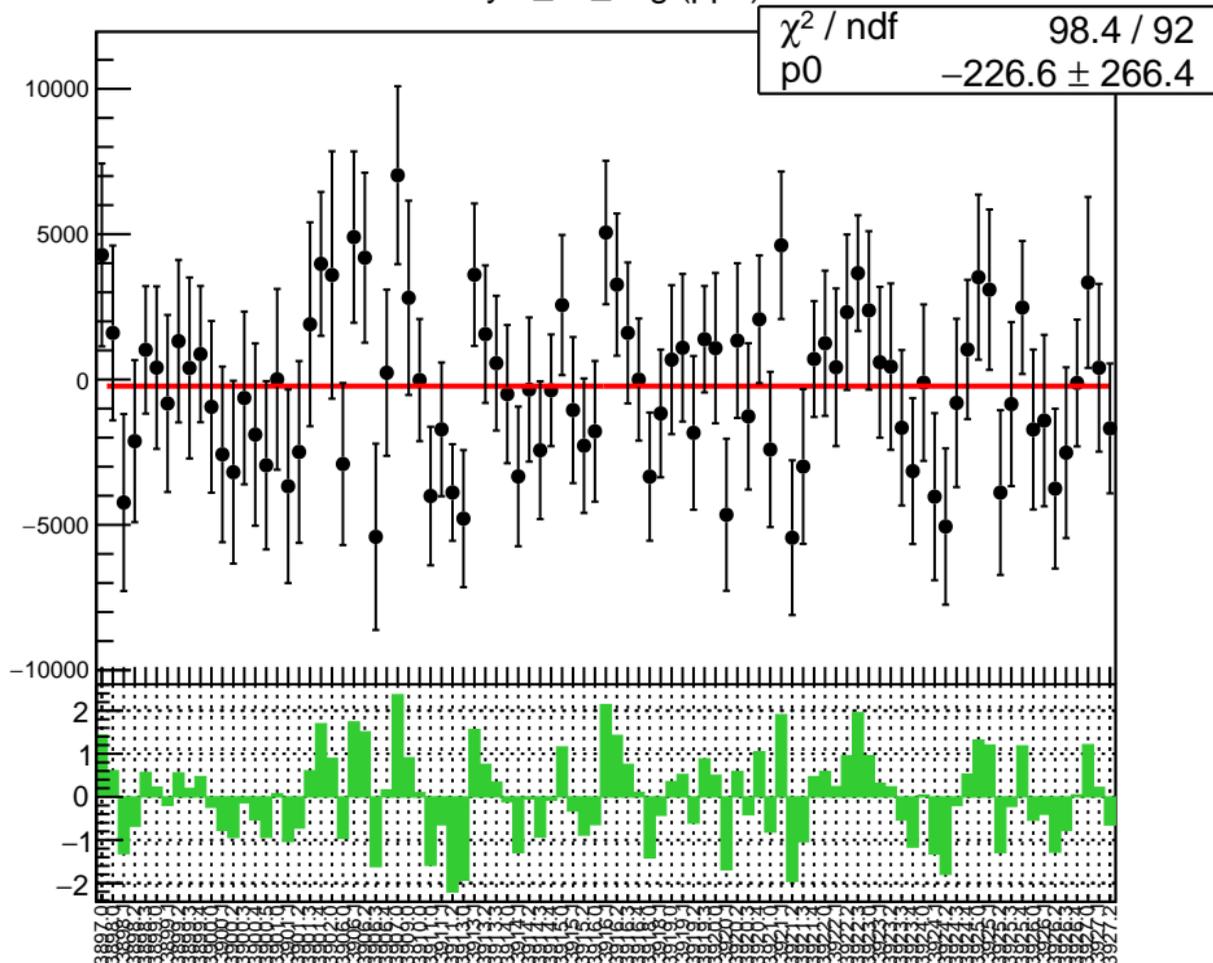
1D pull distribution



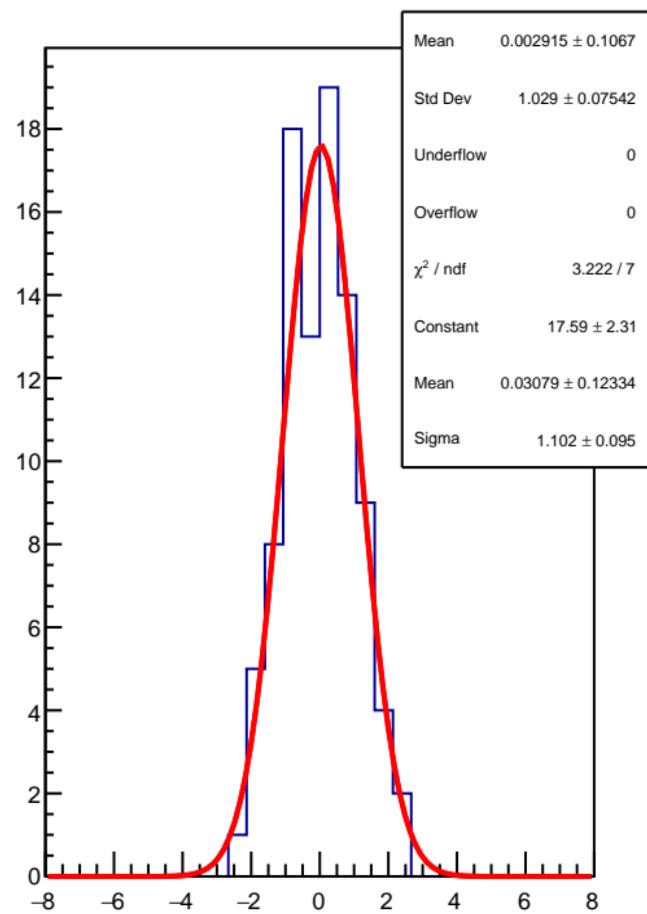
# asym\_dsr RMS (ppm)



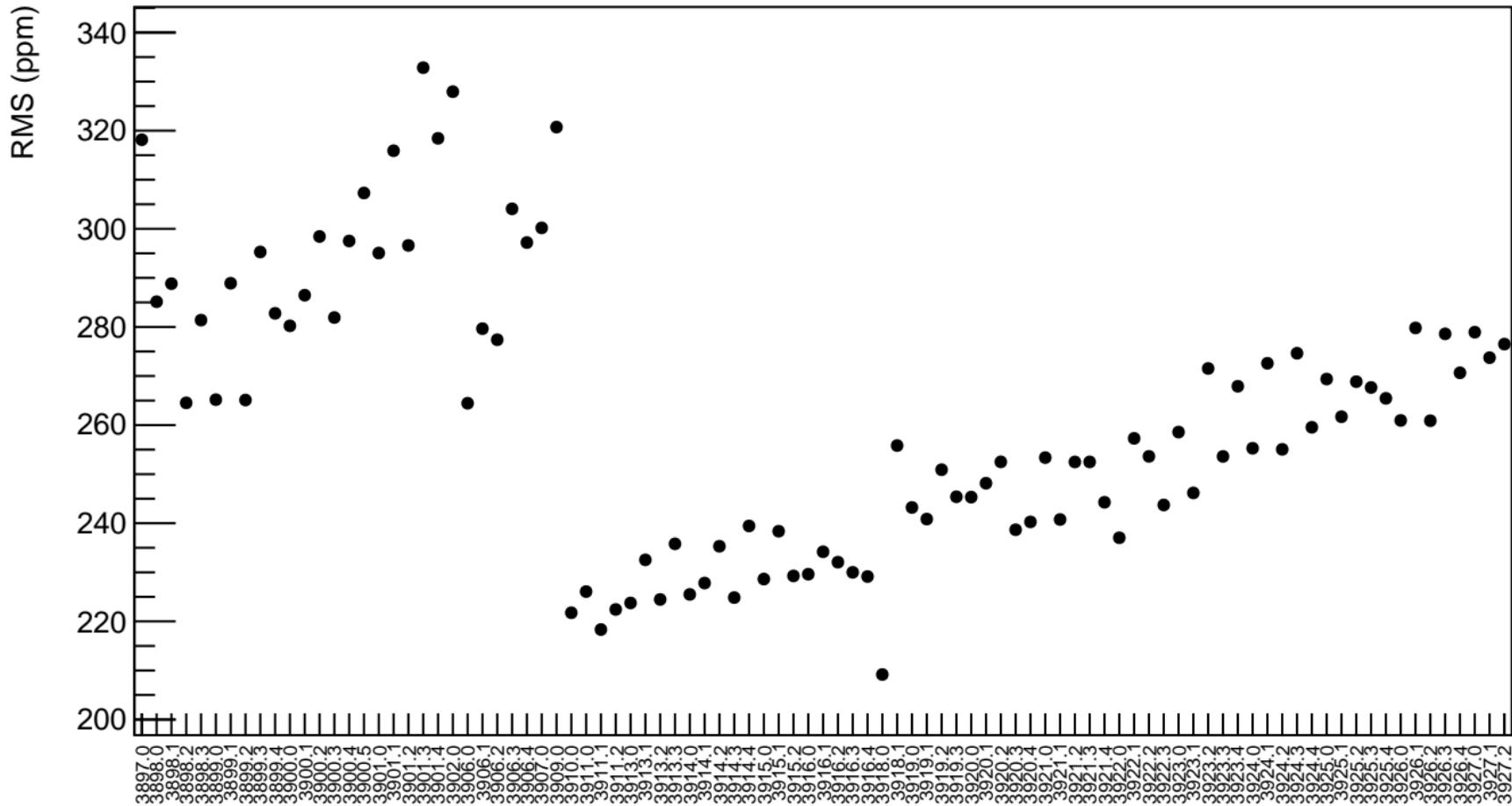
asym\_ds\_avg (ppb)



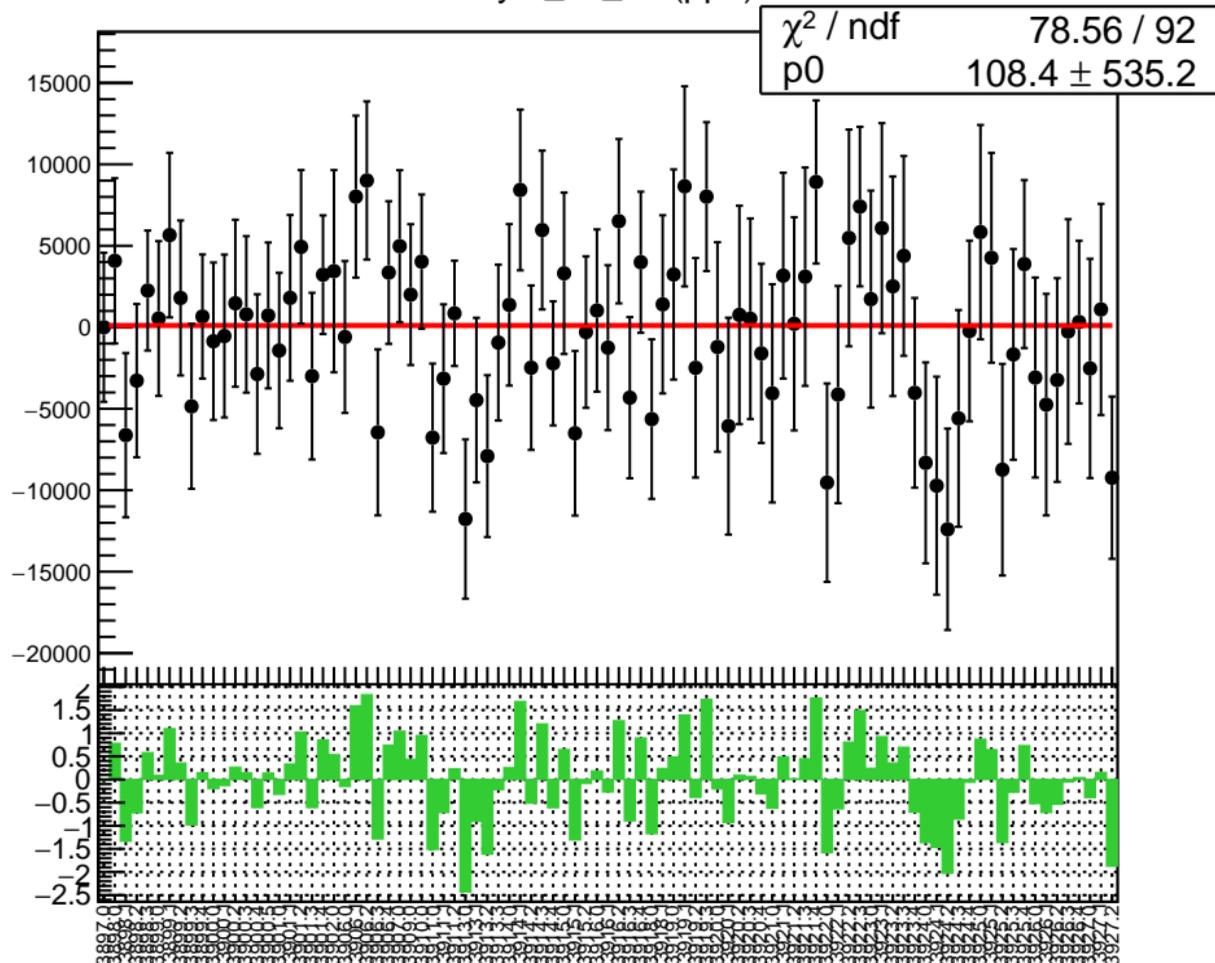
1D pull distribution



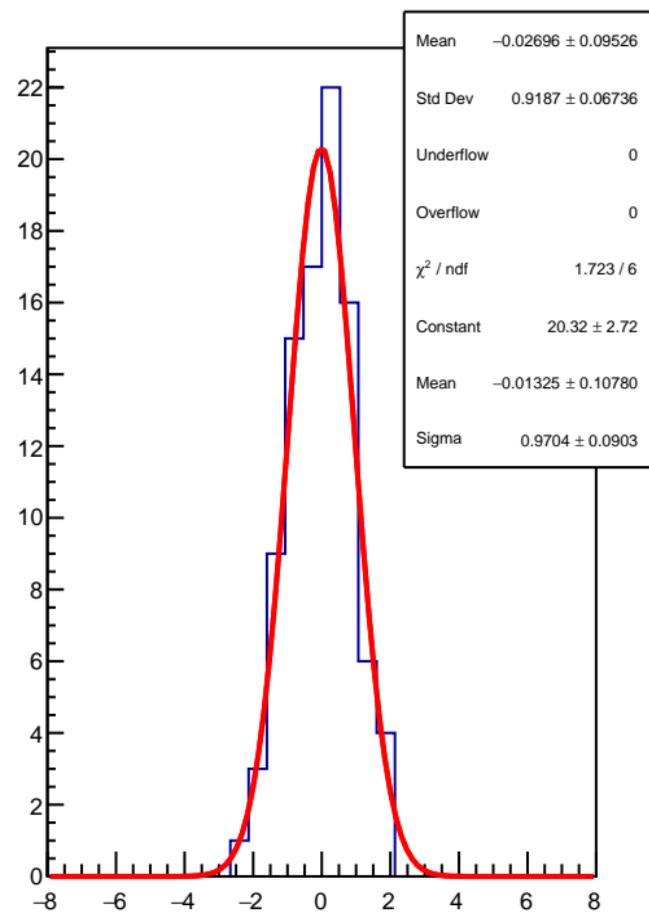
asym\_ds\_avg RMS (ppm)



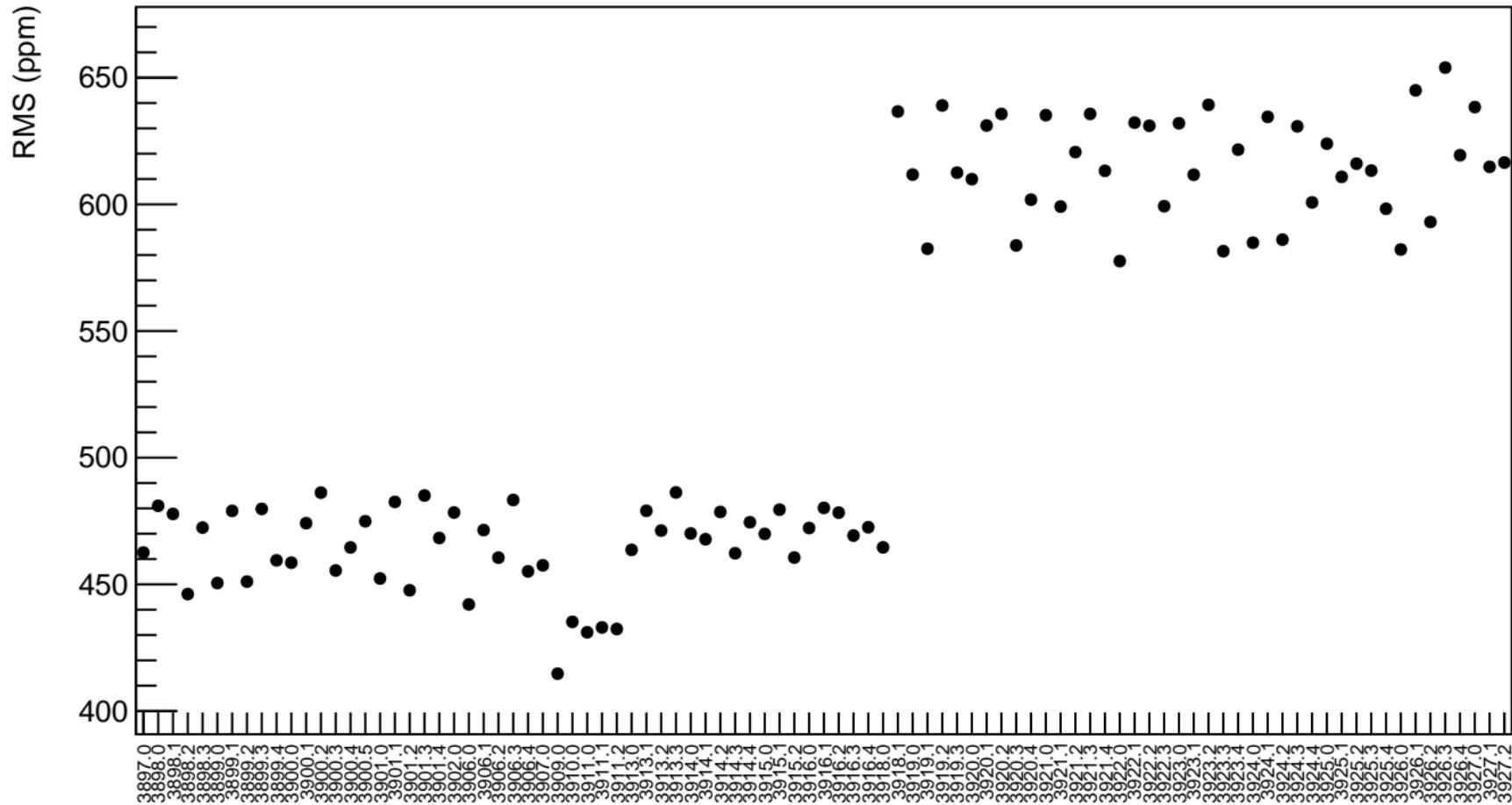
asym\_ds\_dd (ppb)



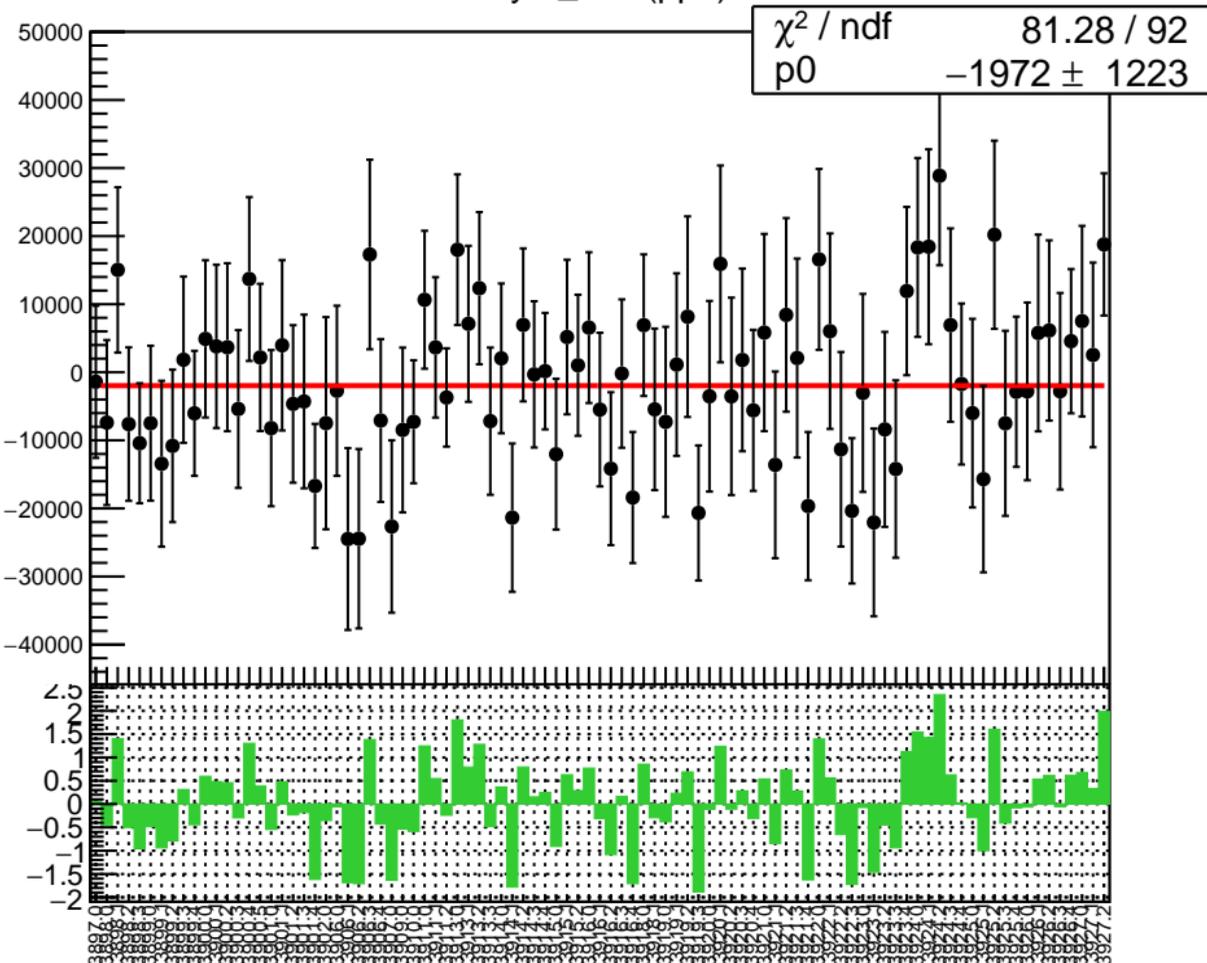
1D pull distribution



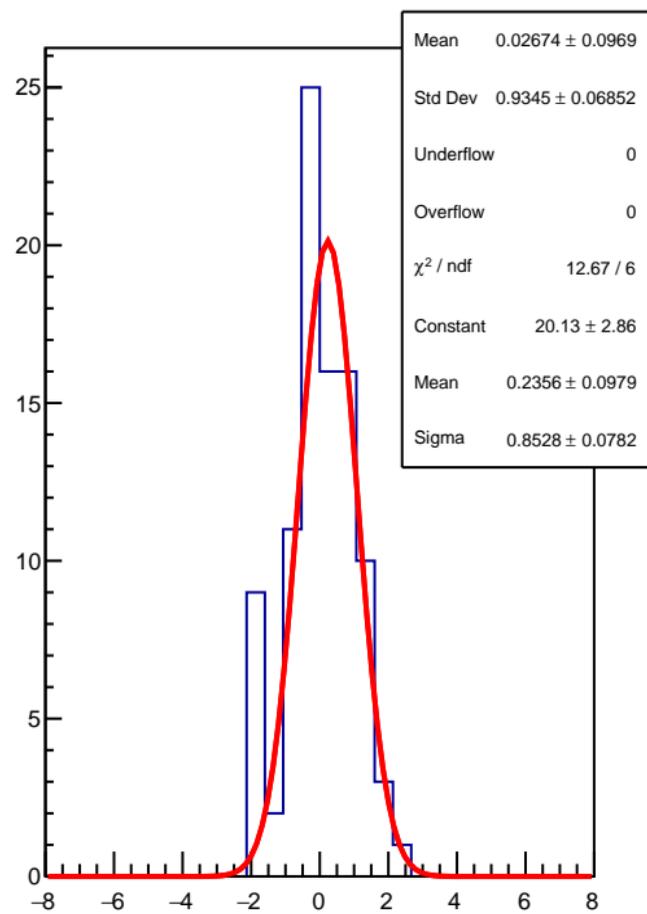
asym\_ds\_dd RMS (ppm)



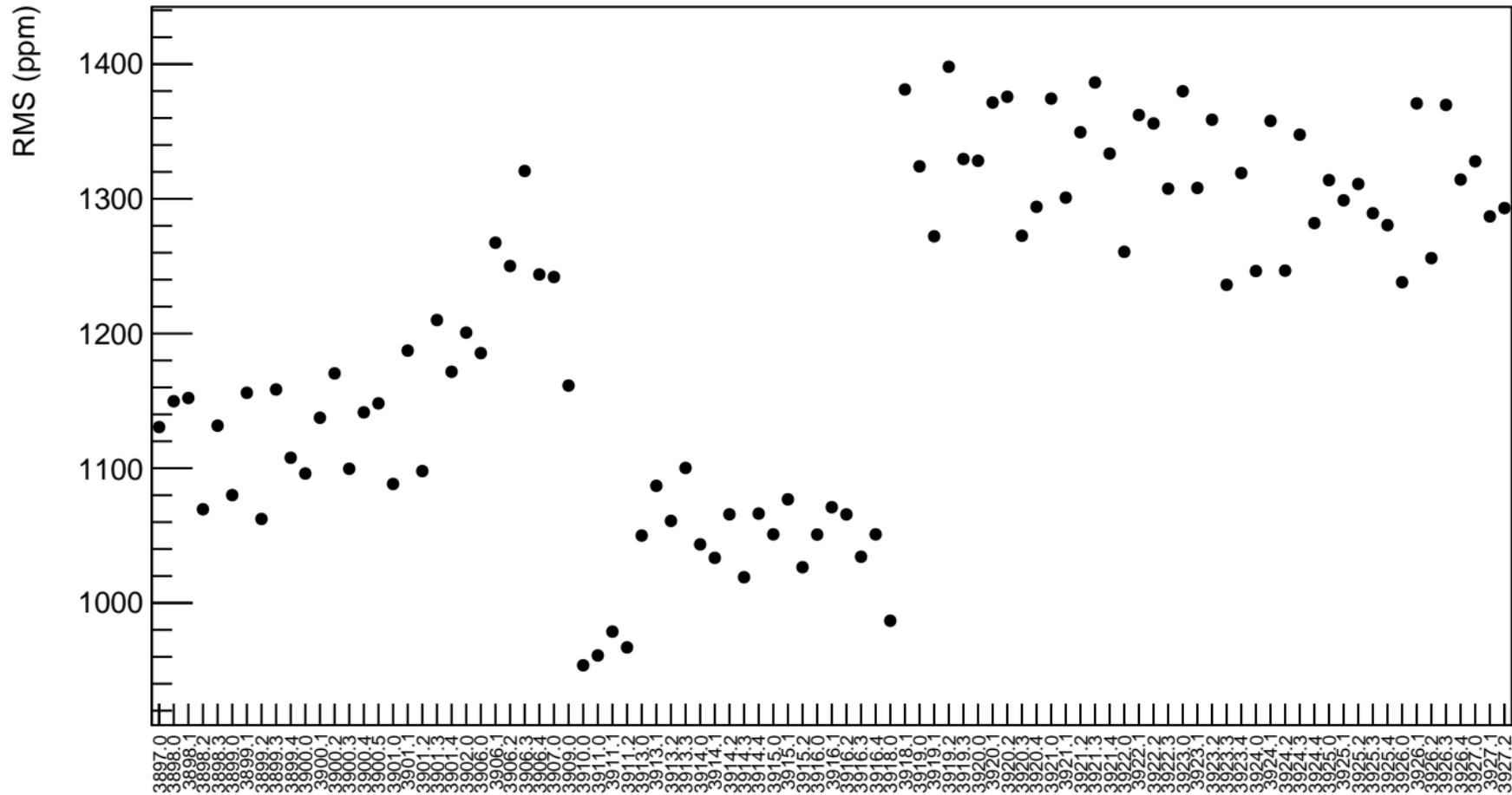
asym\_atl1 (ppb)



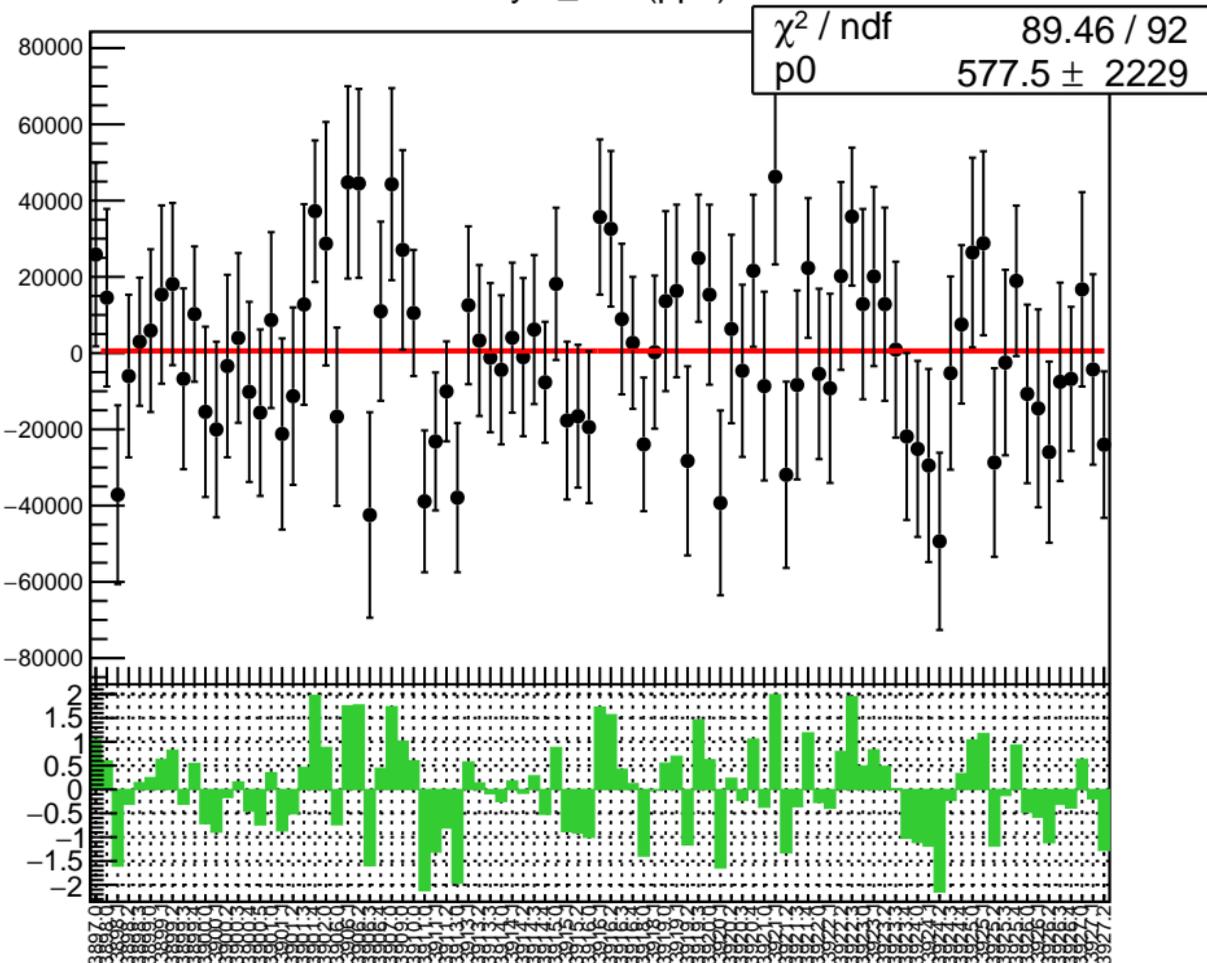
1D pull distribution



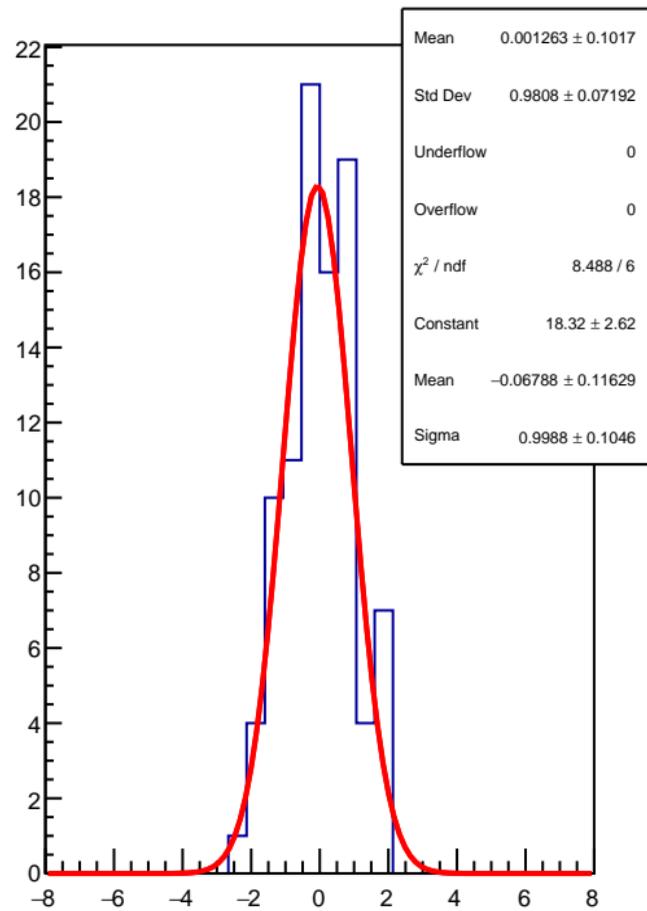
# asym\_atl1 RMS (ppm)



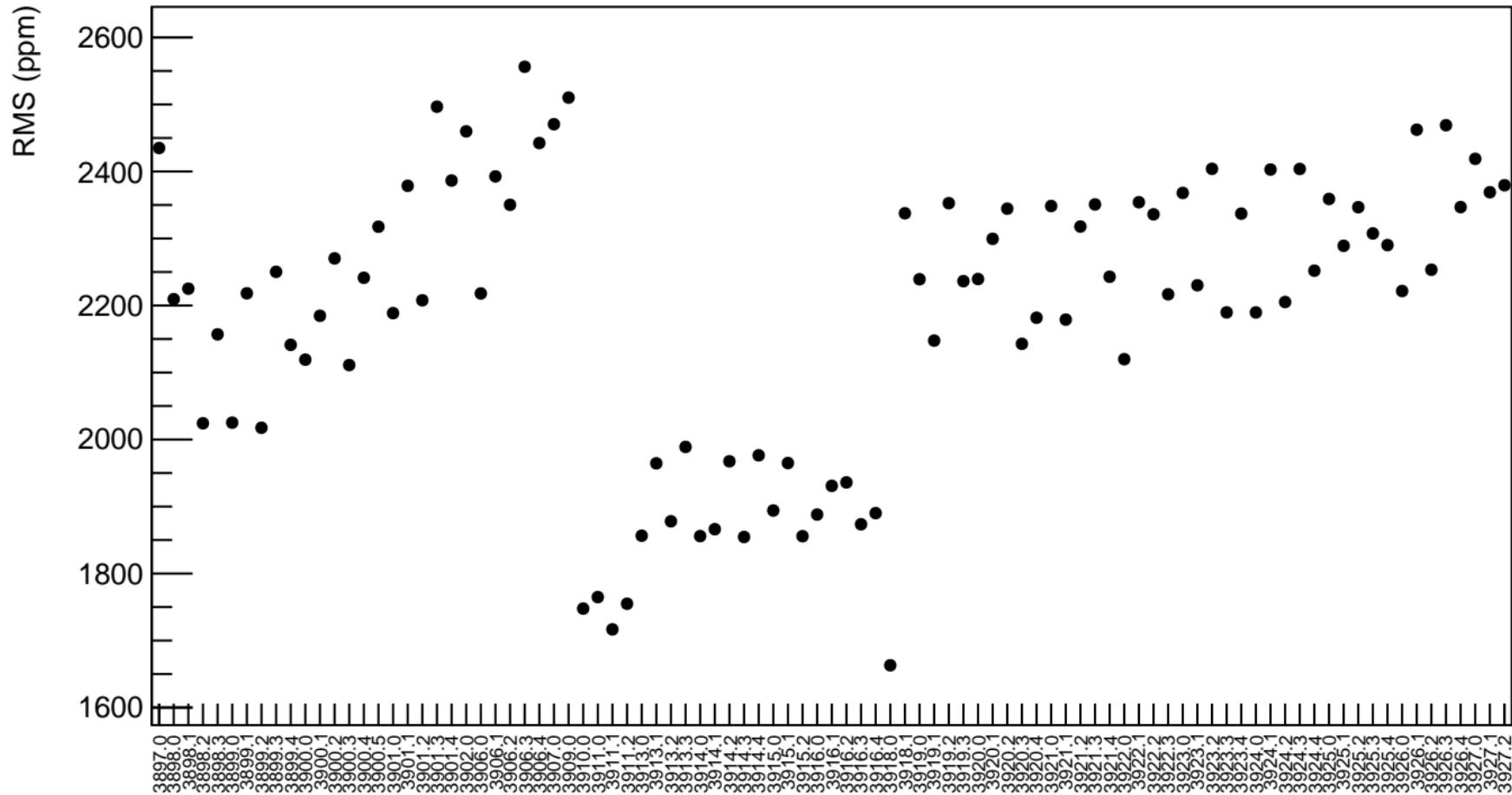
asym\_atl2 (ppb)



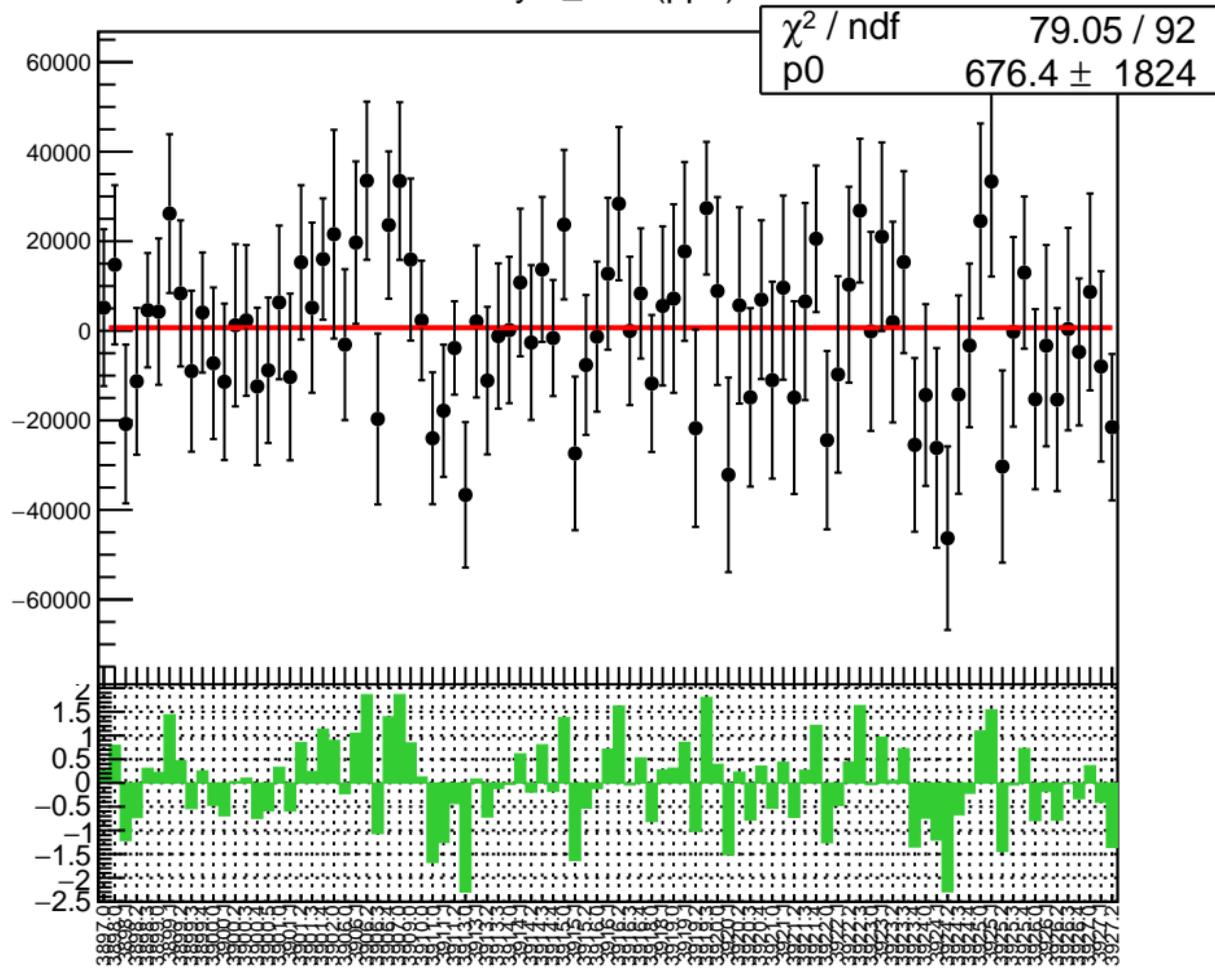
1D pull distribution



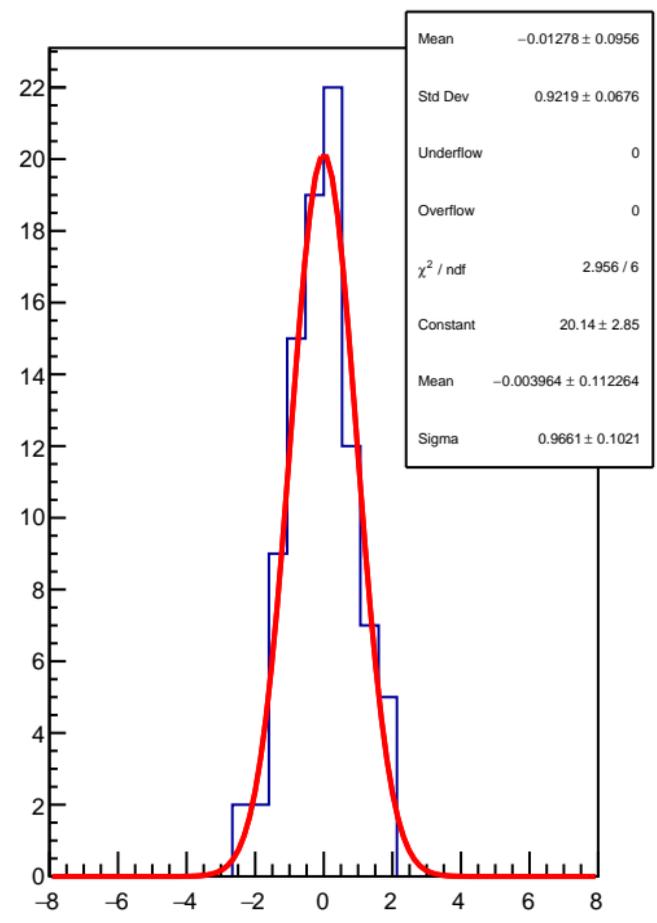
# asym\_atl2 RMS (ppm)



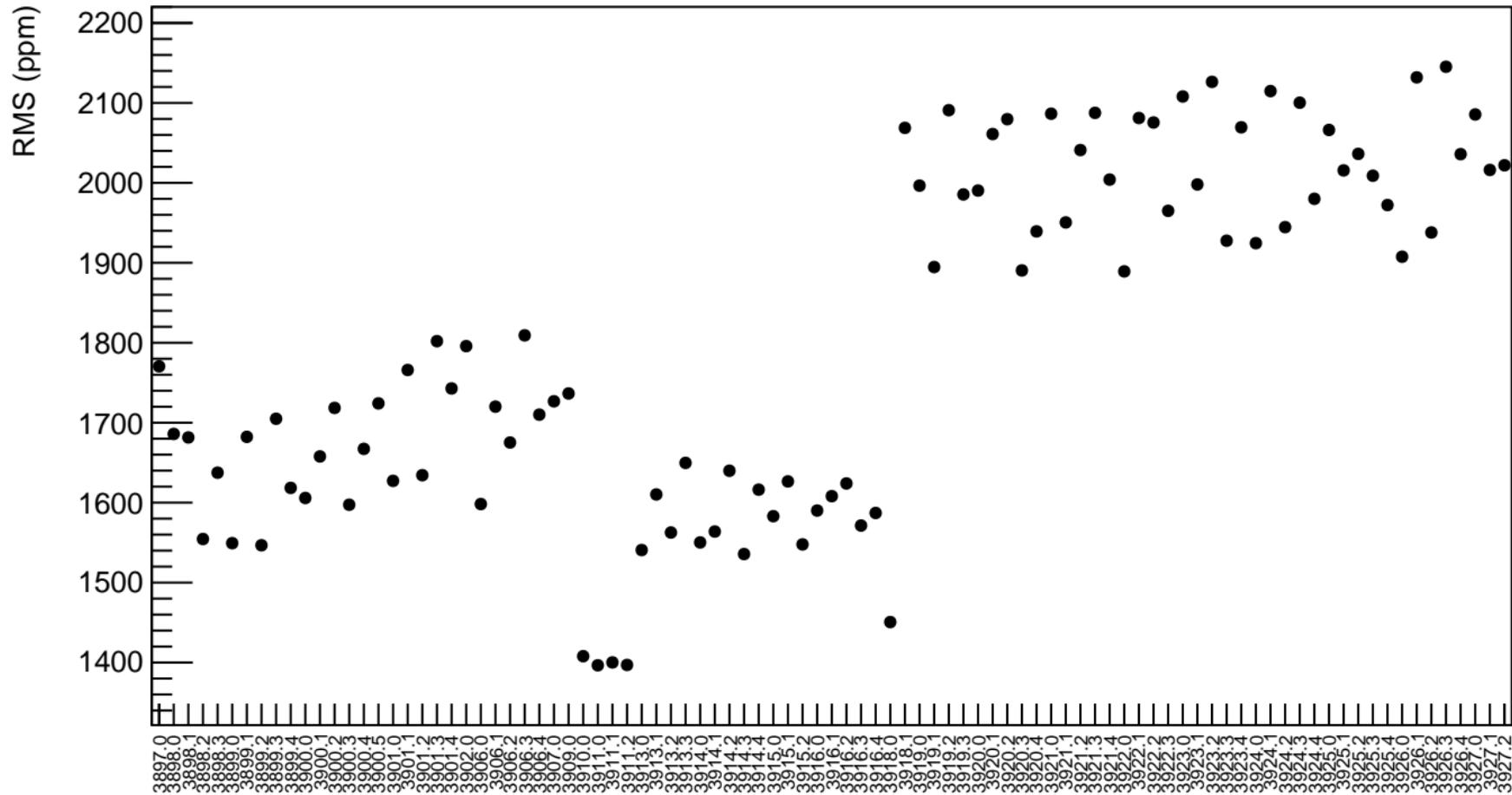
asym\_atr1 (ppb)



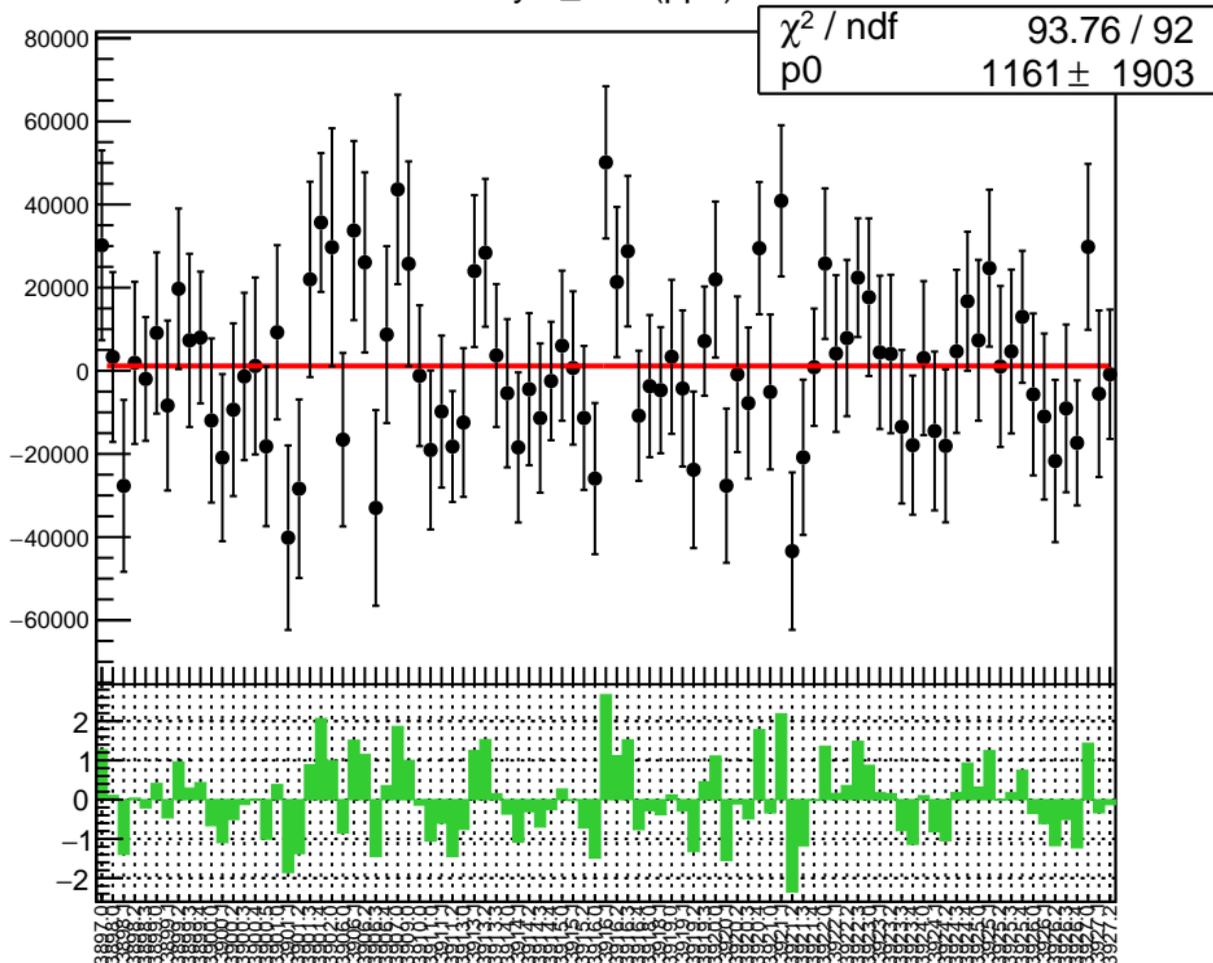
1D pull distribution



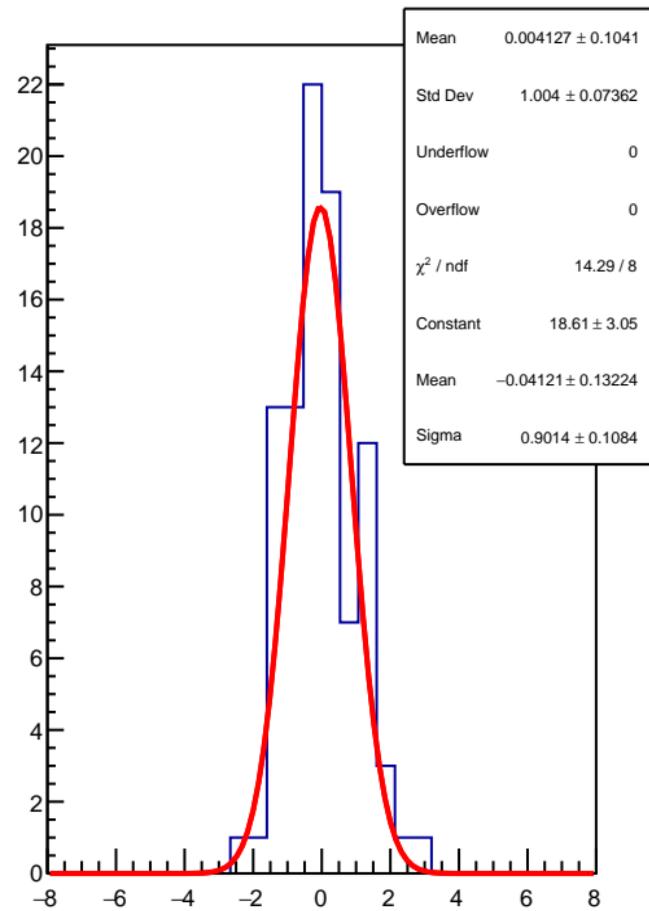
# asym\_atr1 RMS (ppm)



asym\_atr2 (ppb)



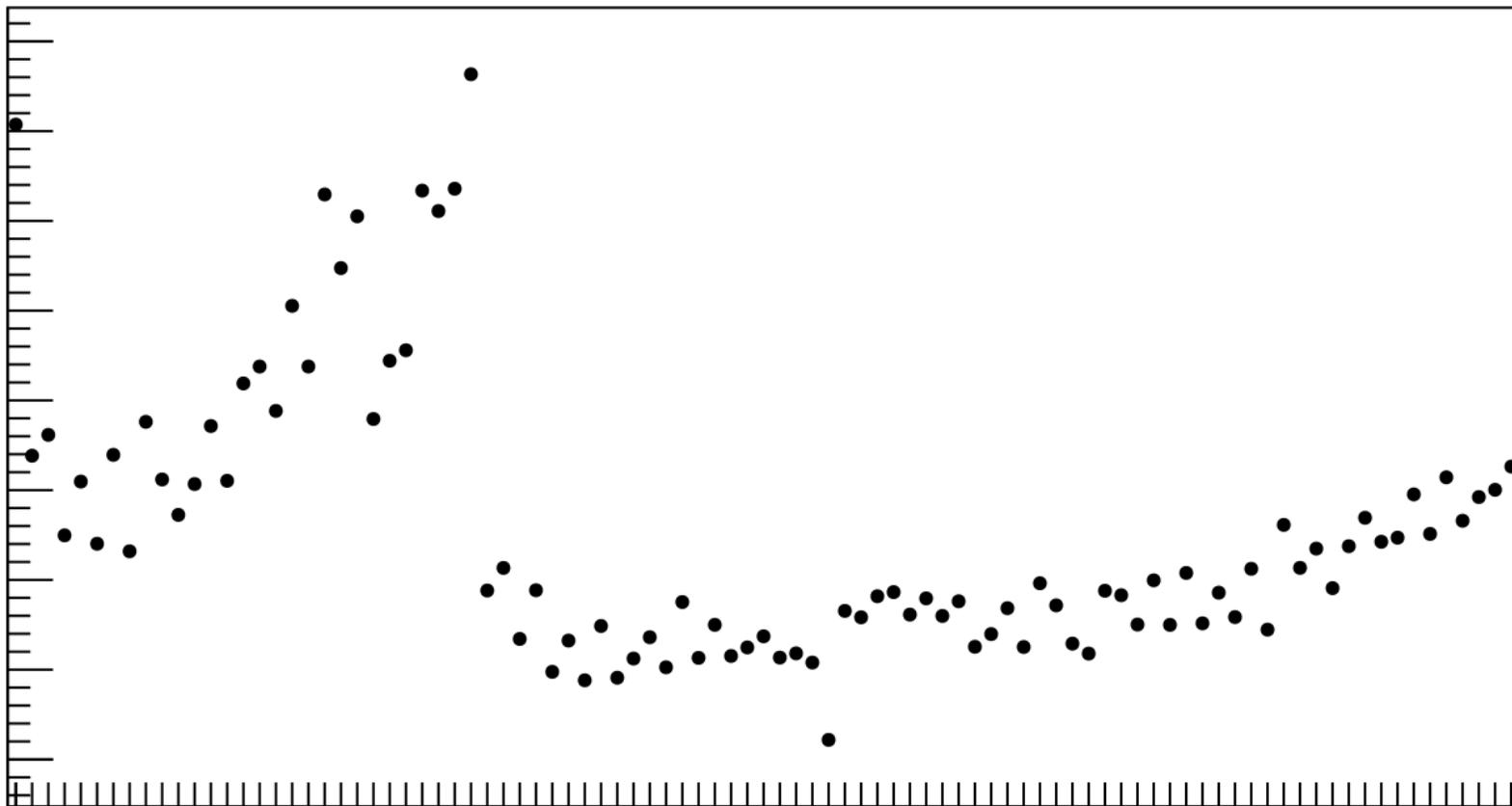
1D pull distribution



# asym\_atr2 RMS (ppm)

RMS (ppm)

2400  
2300  
2200  
2100  
2000  
1900  
1800  
1700  
1600



00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75