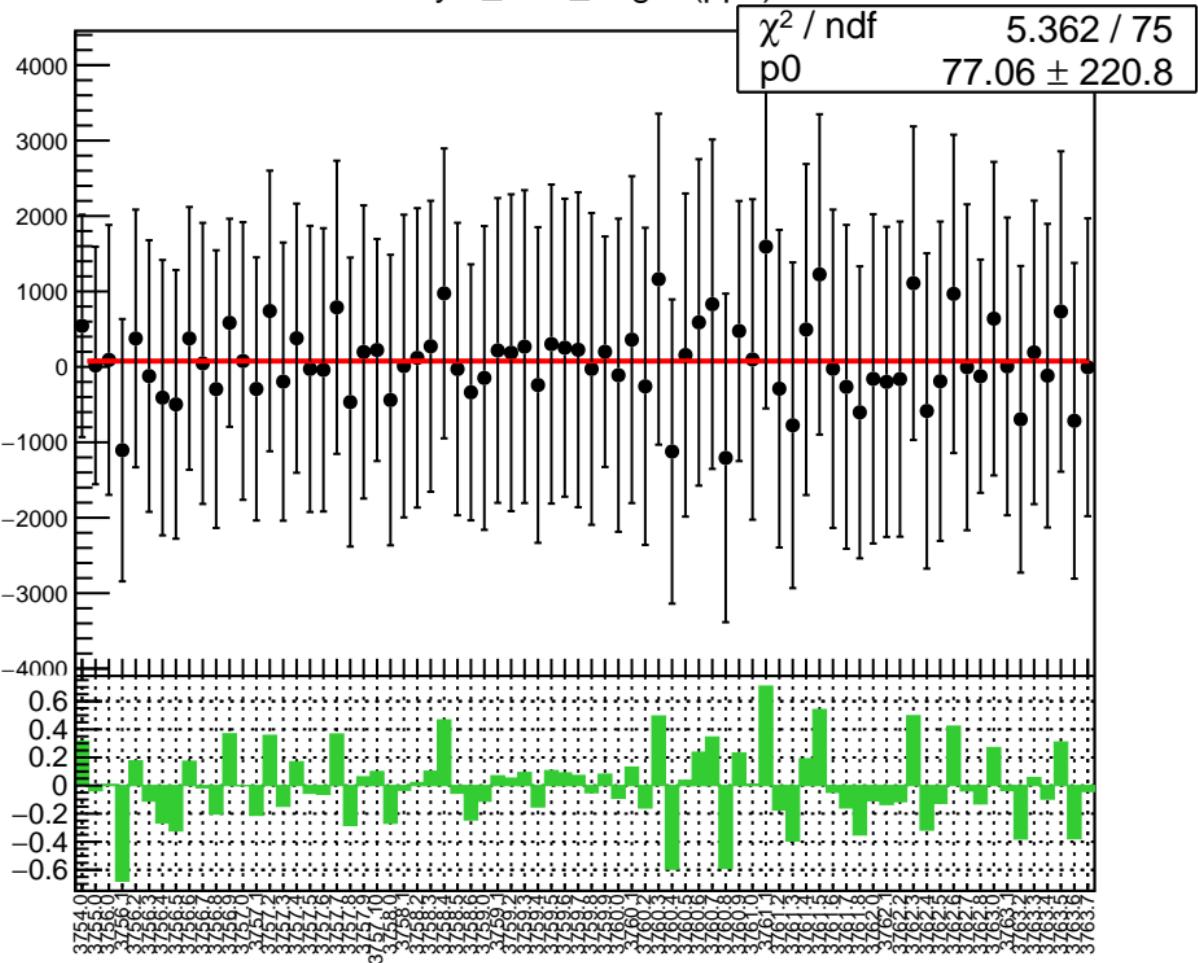
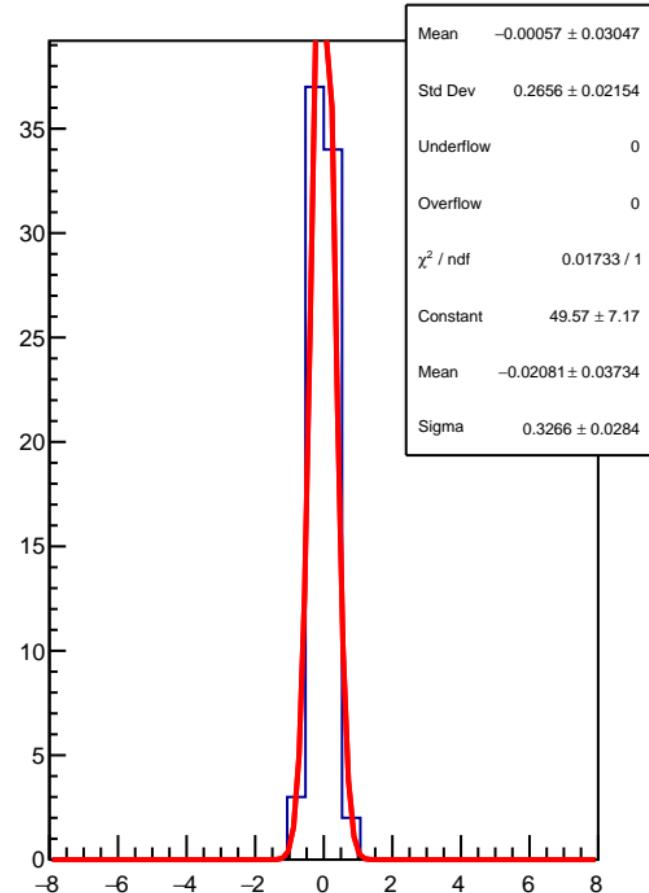


asym_bcm_target (ppb)

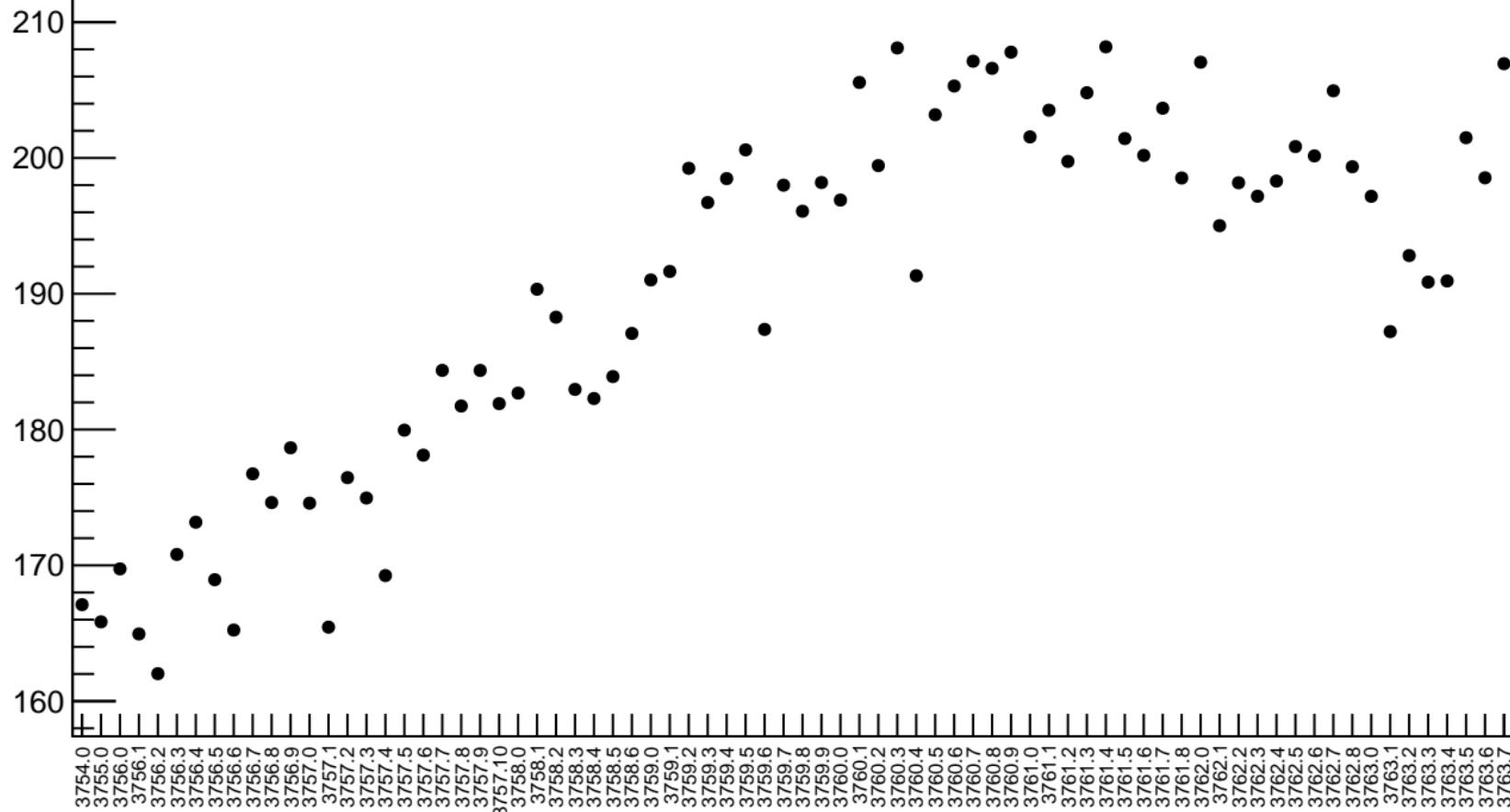


1D pull distribution

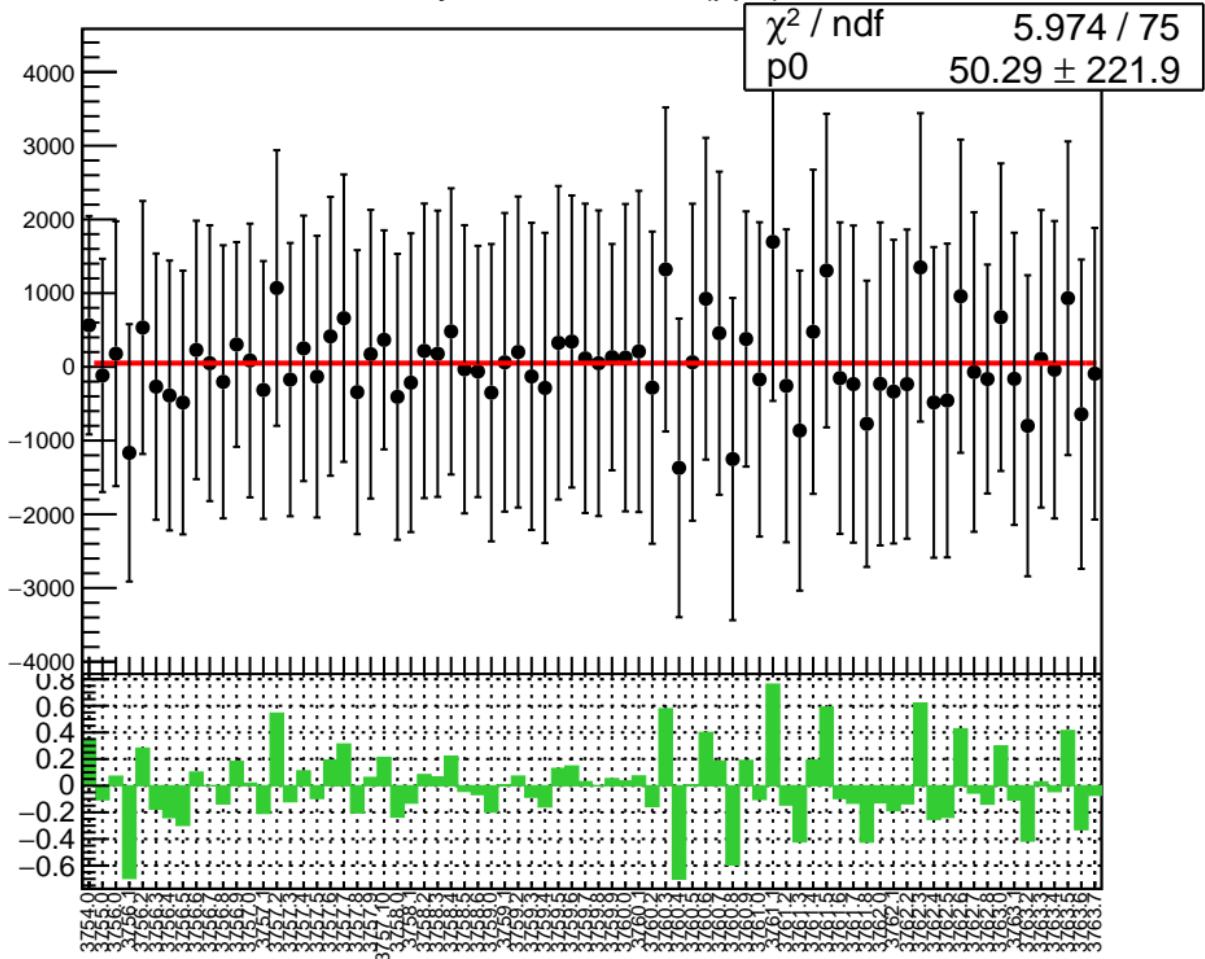


asym_bcm_target RMS (ppm)

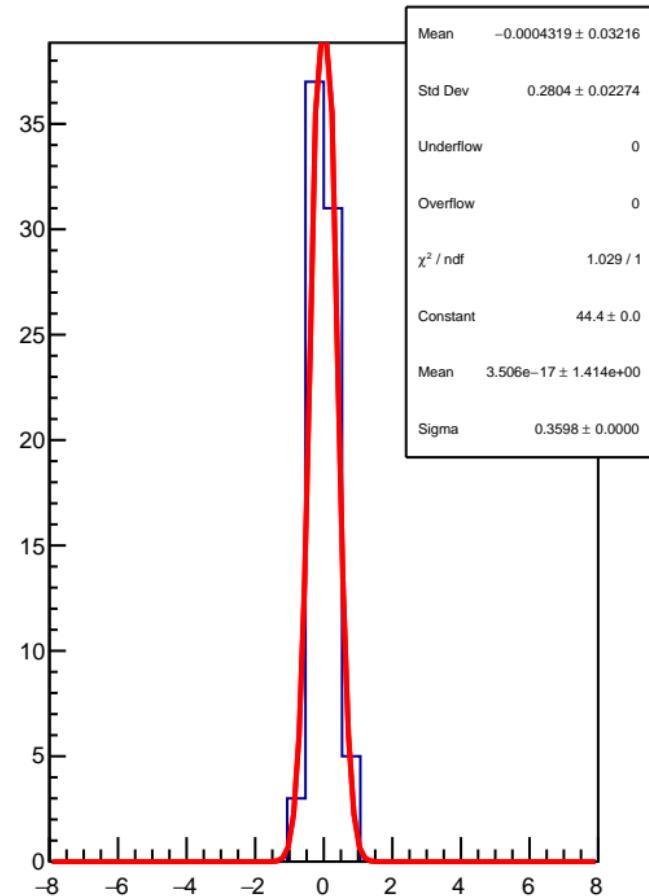
RMS (ppm)



asym_bcm_an_us (ppb)

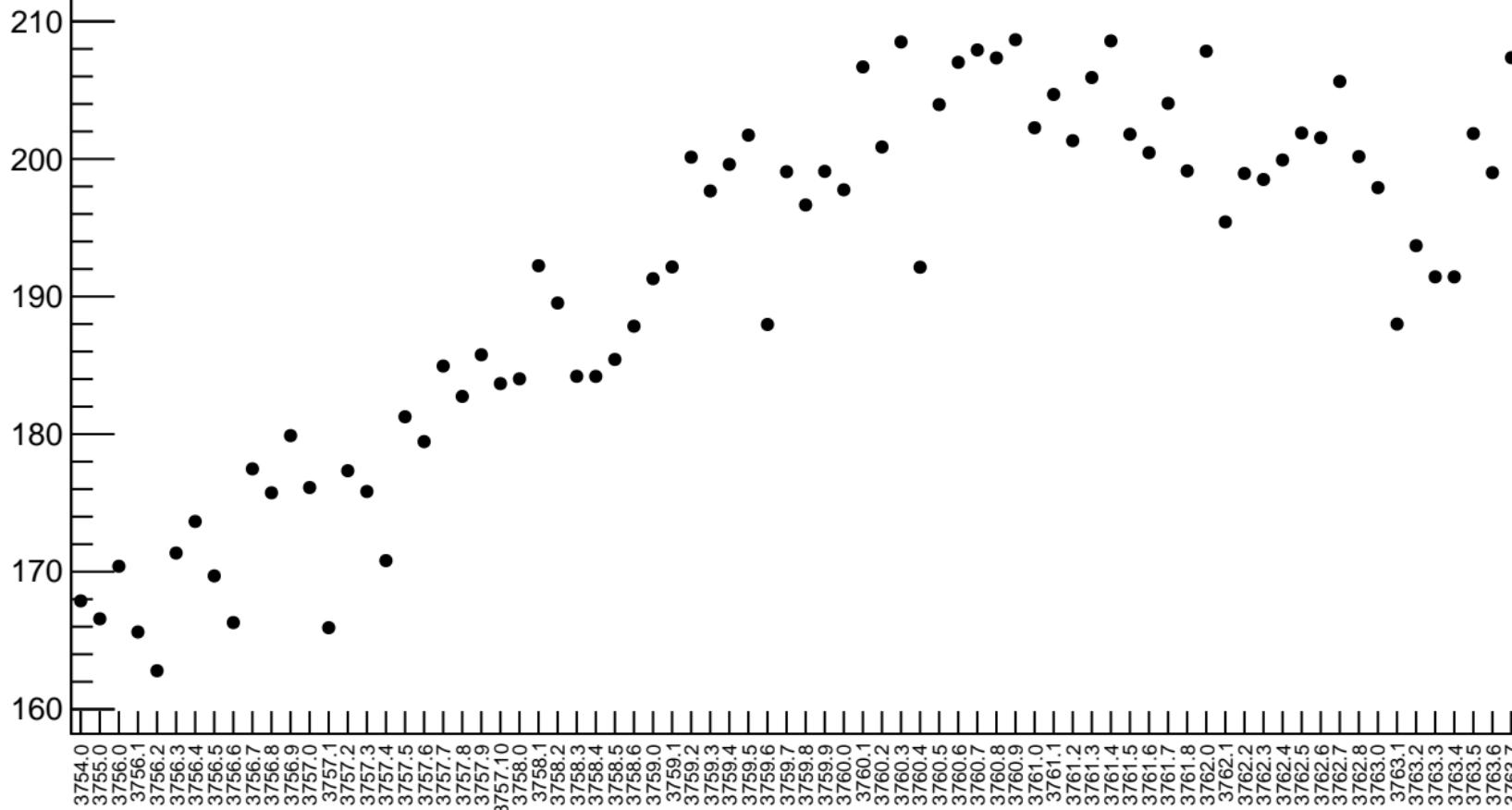


1D pull distribution

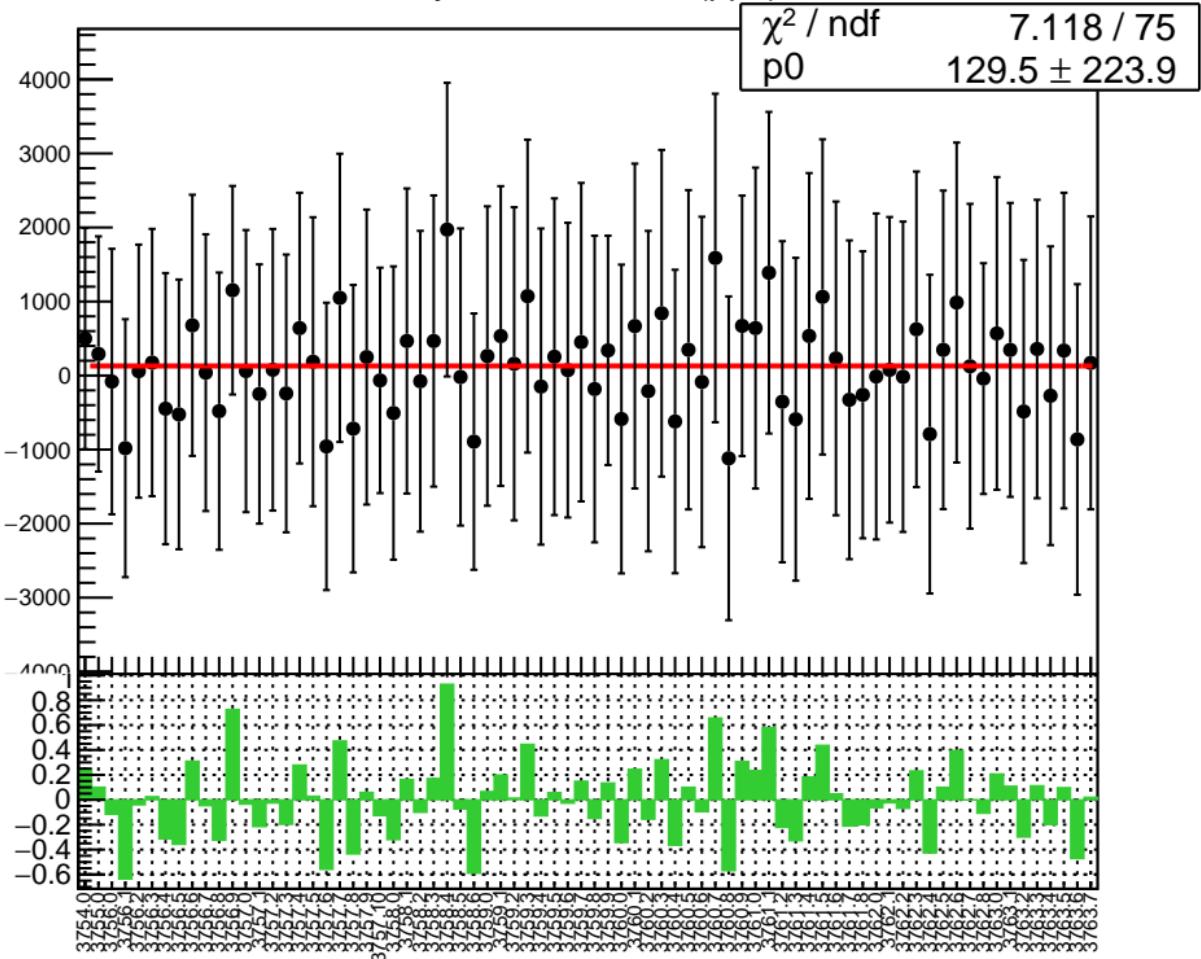


asym_bcm_an_us RMS (ppm)

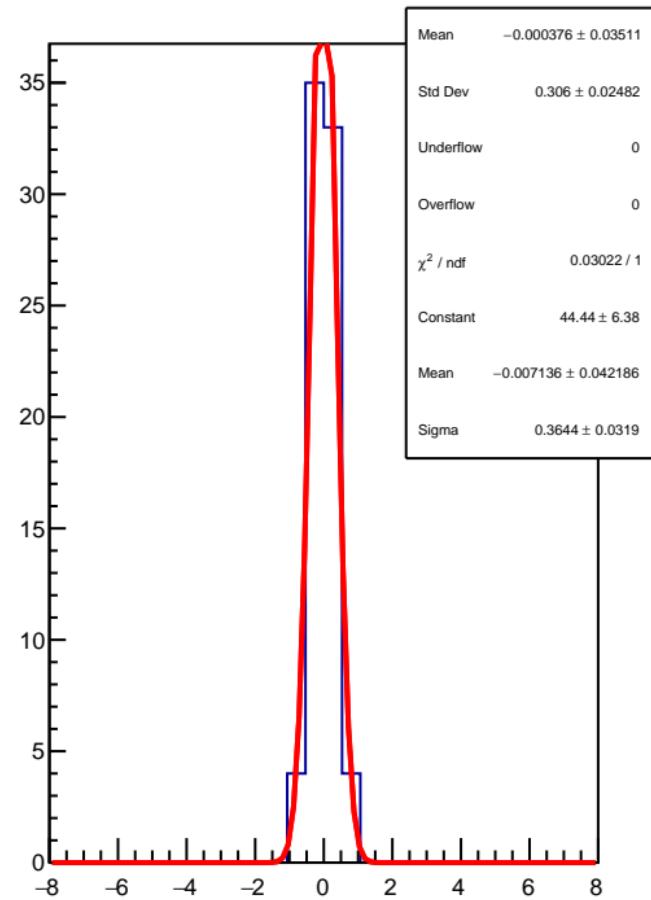
RMS (ppm)



asym_bcm_an_ds (ppb)

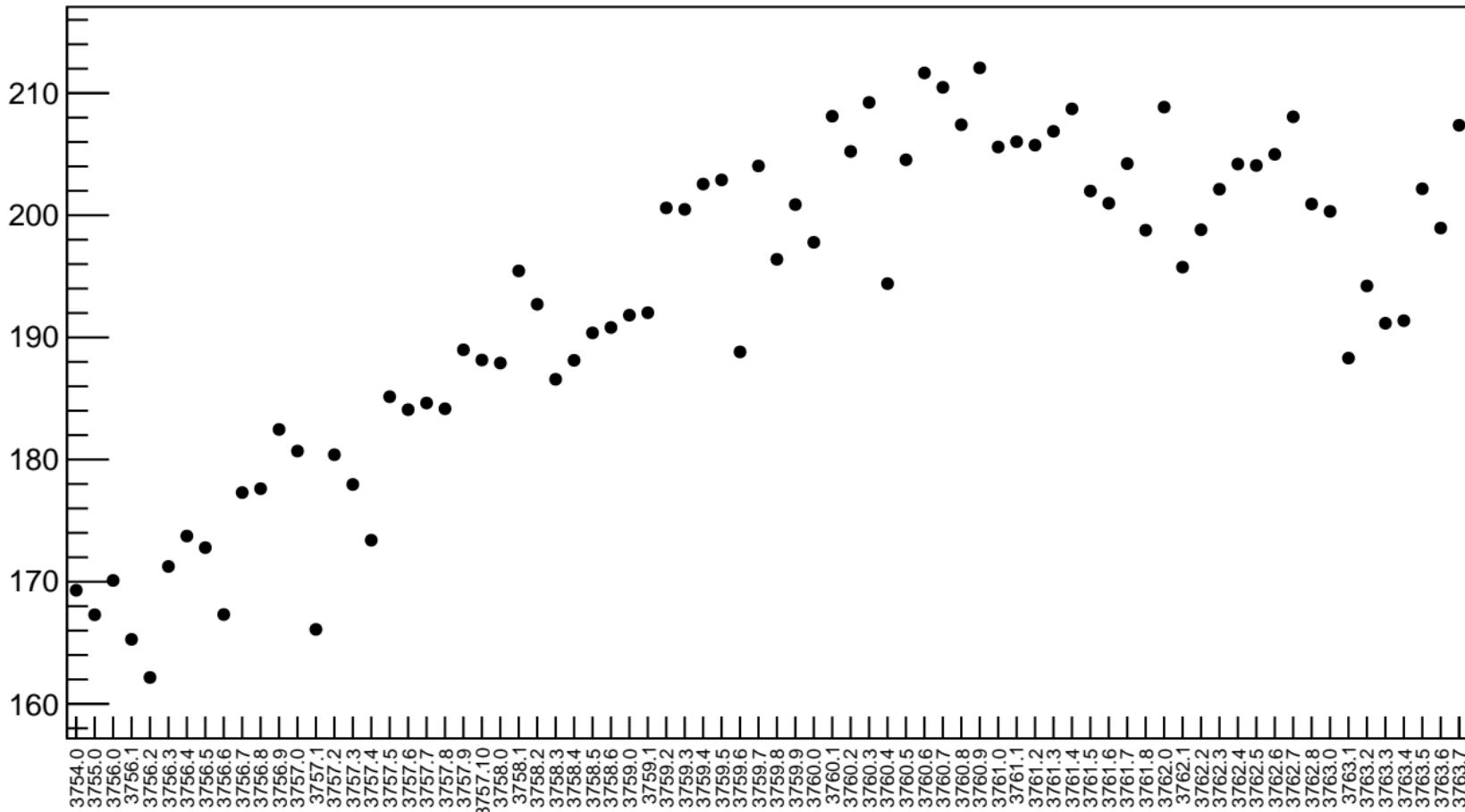


1D pull distribution

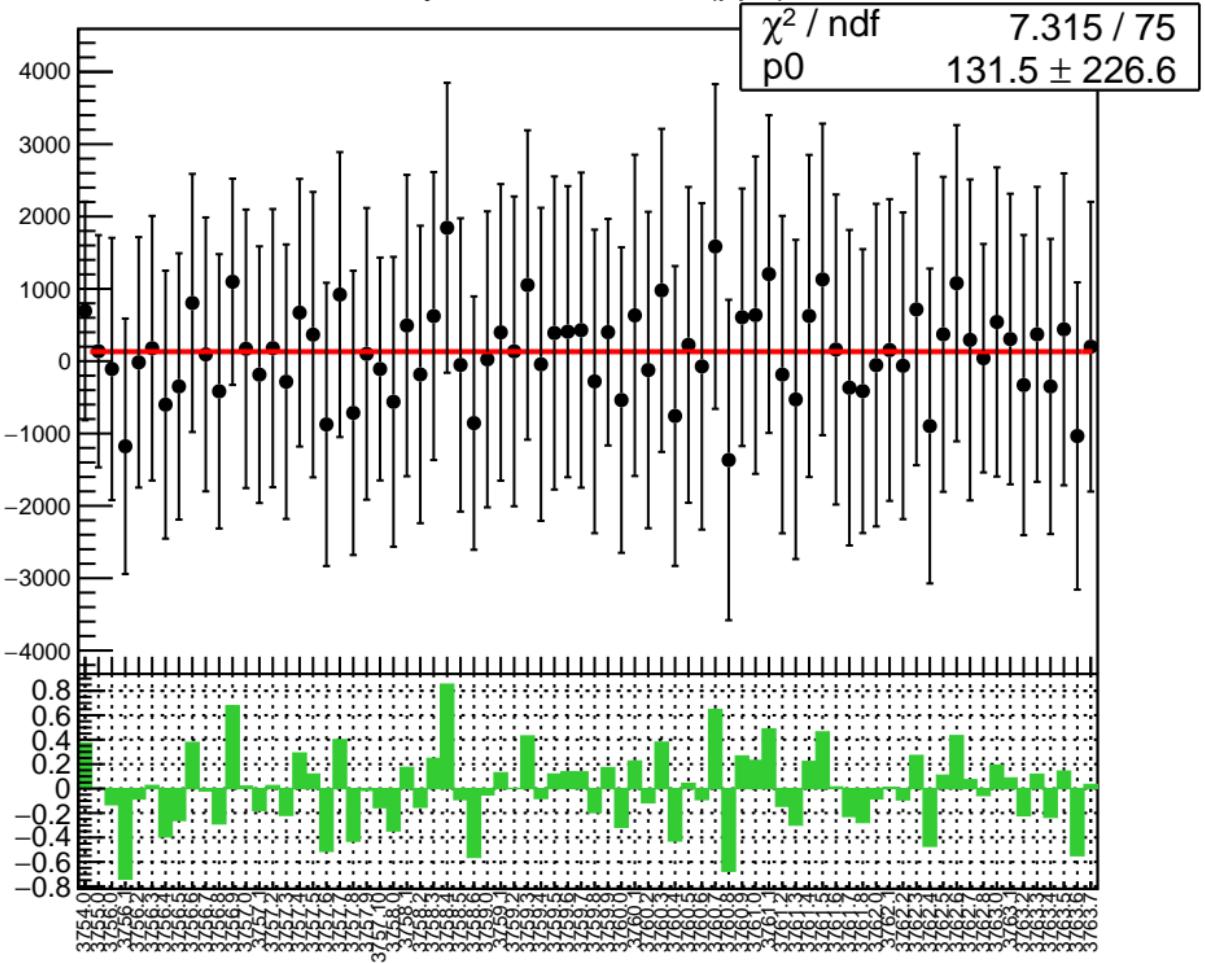


asym_bcm_an_ds RMS (ppm)

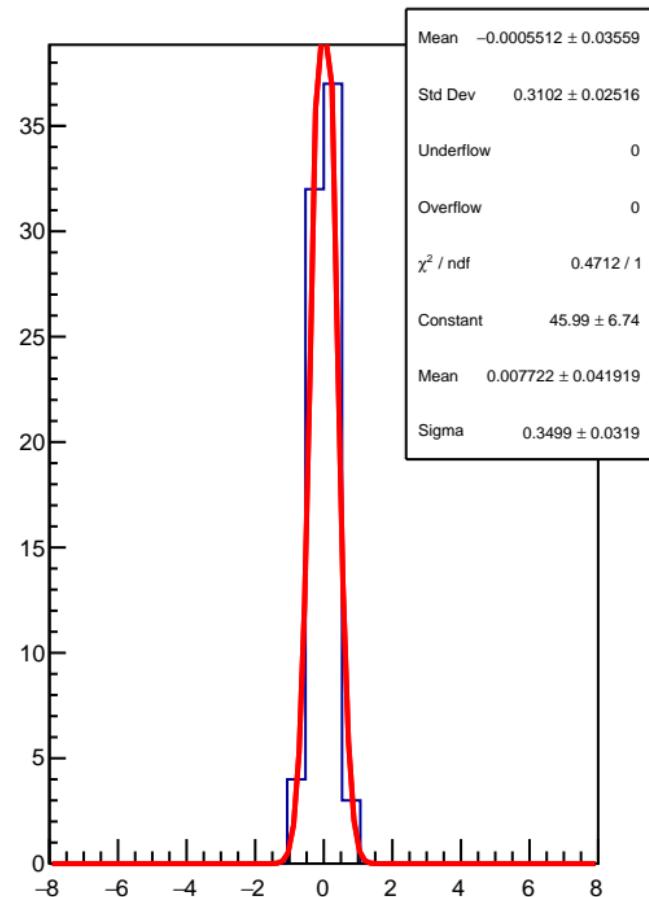
RMS (ppm)



asym_bcm_an_ds3 (ppb)

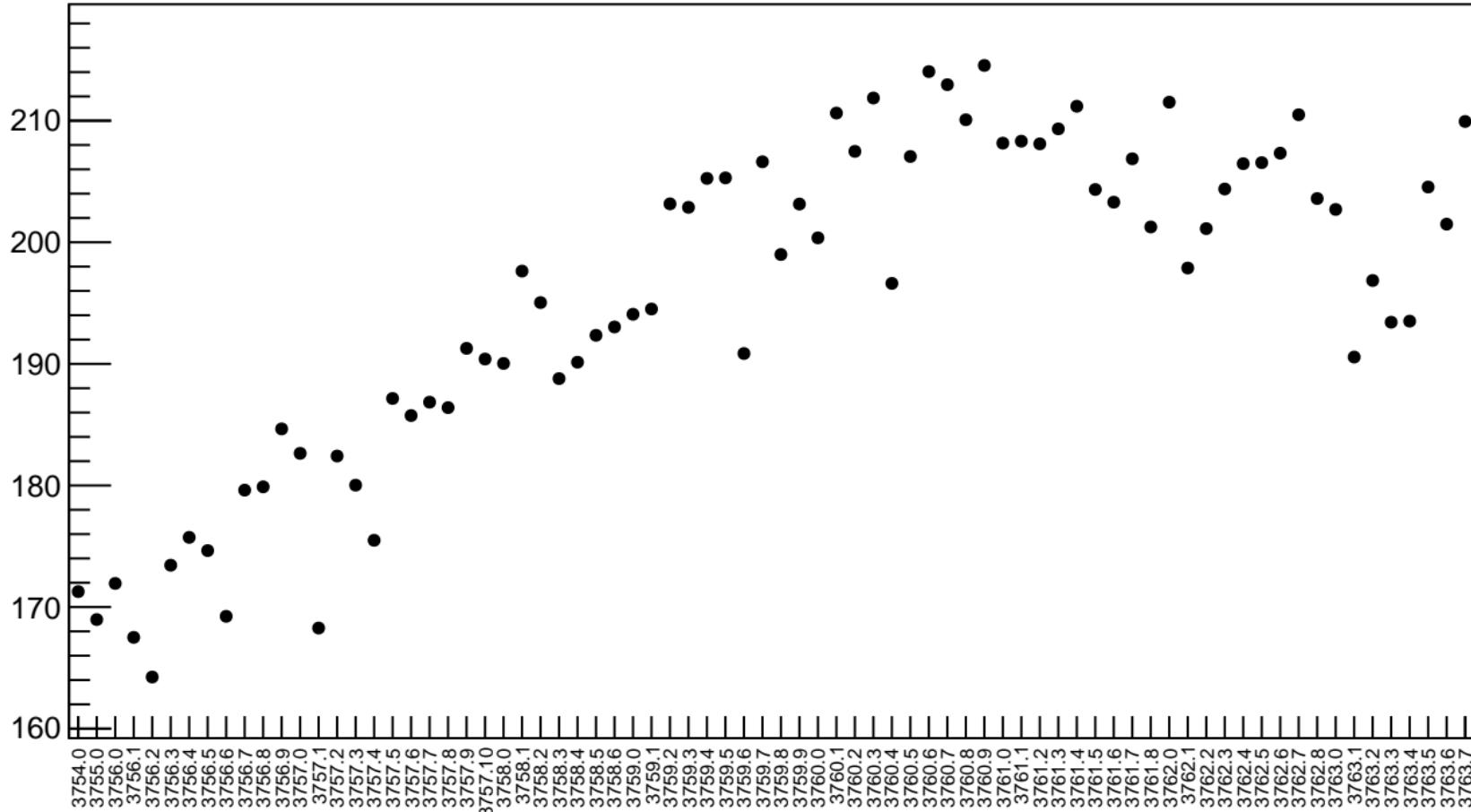


1D pull distribution

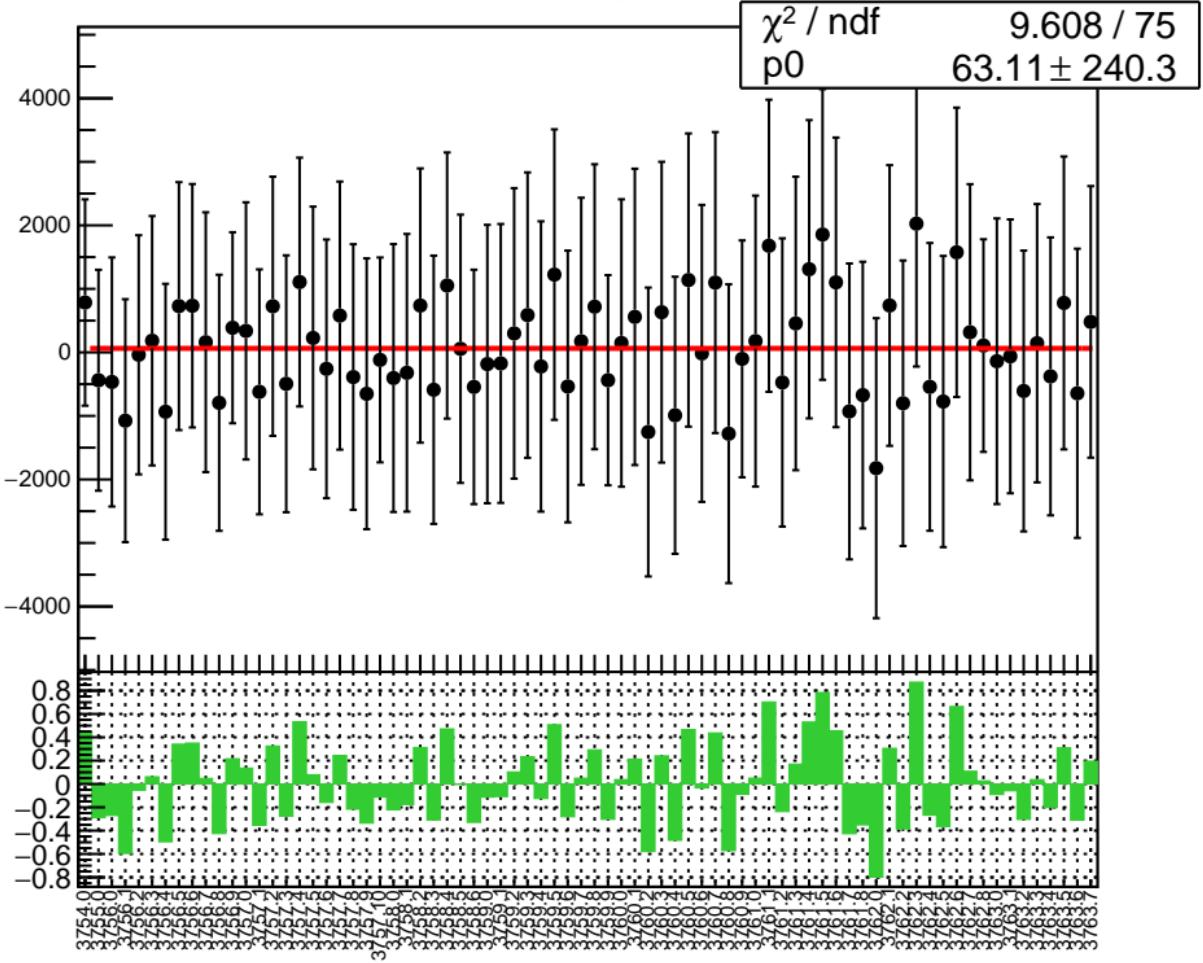


asym_bcm_an_ds3 RMS (ppm)

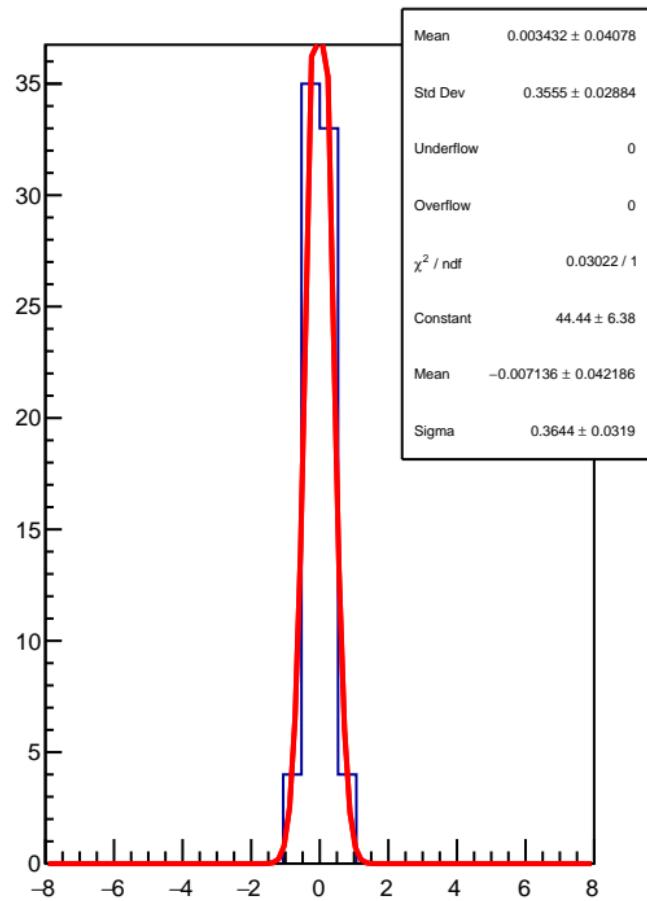
RMS (ppm)



asym_bcm_dg_us (ppb)

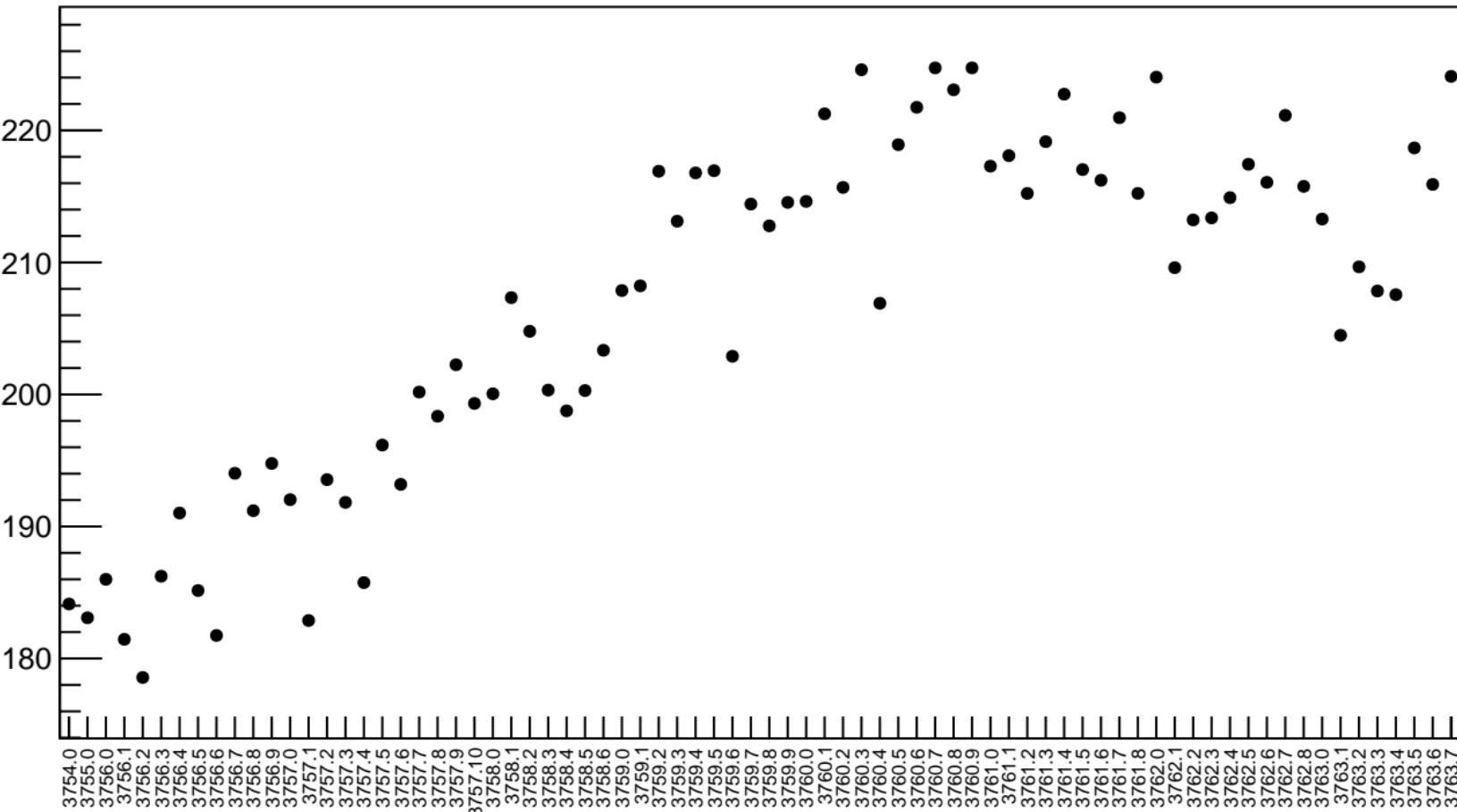


1D pull distribution

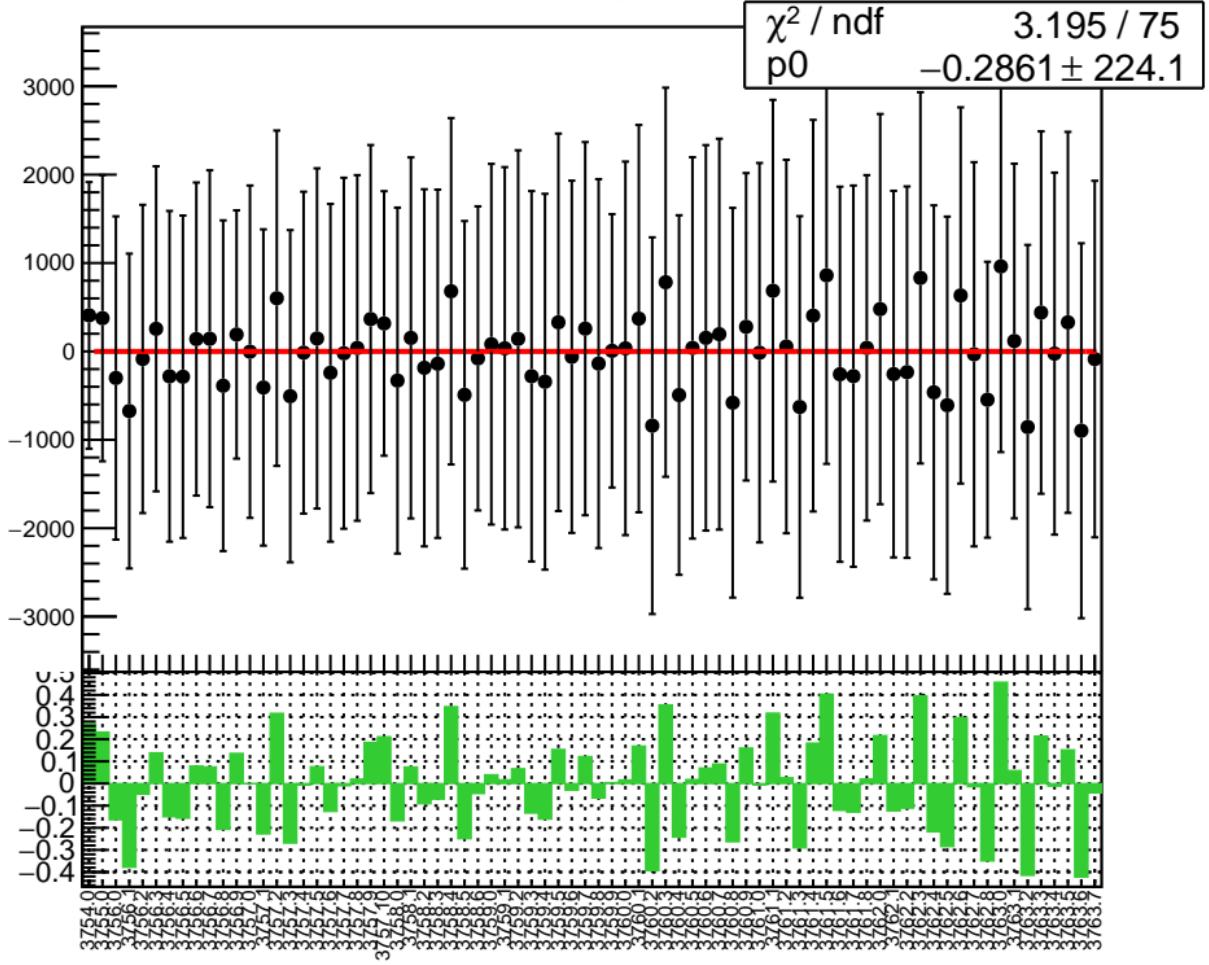


asym_bcm_dg_us RMS (ppm)

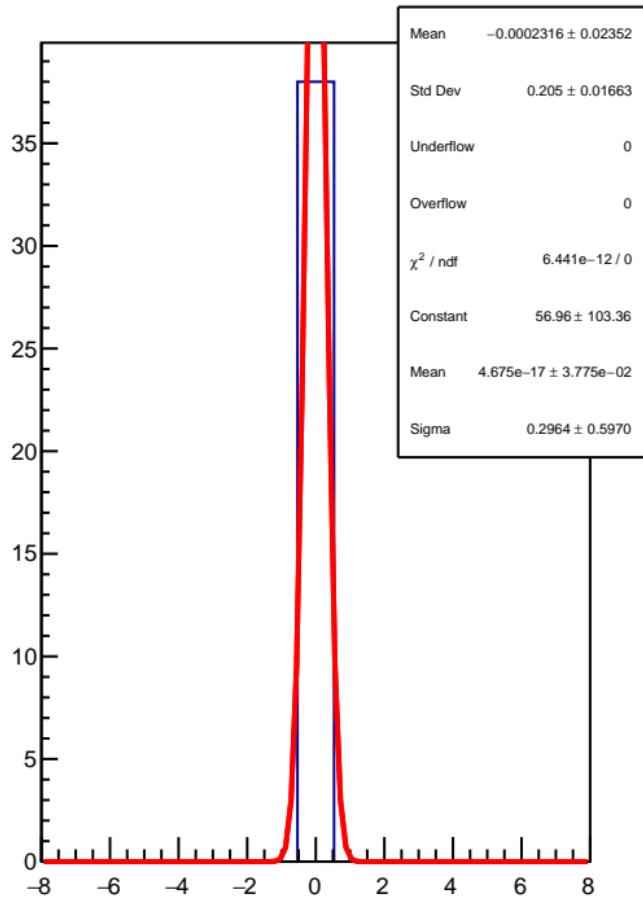
RMS (ppm)



asym_bcm_dg_ds (ppb)

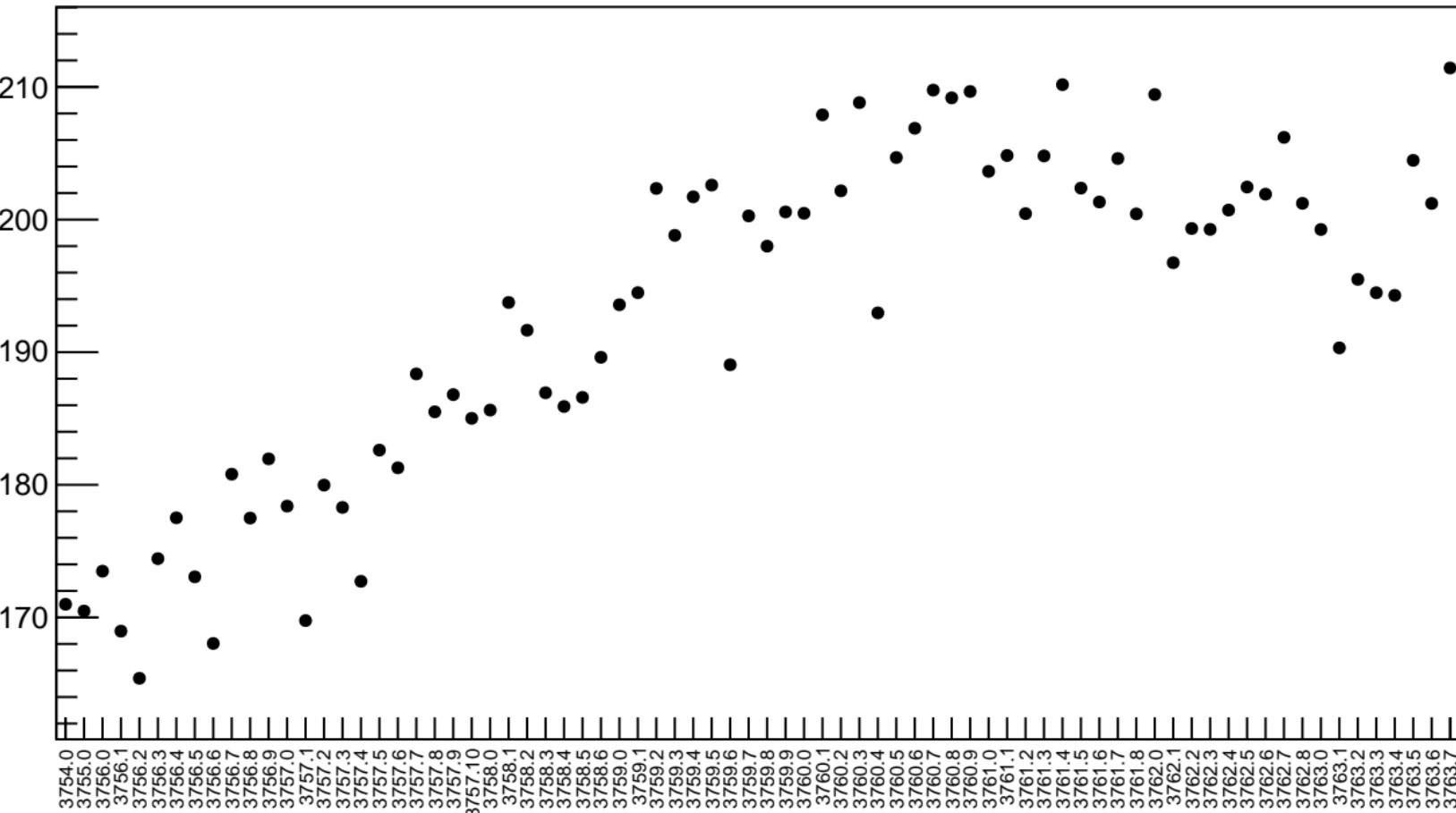


1D pull distribution

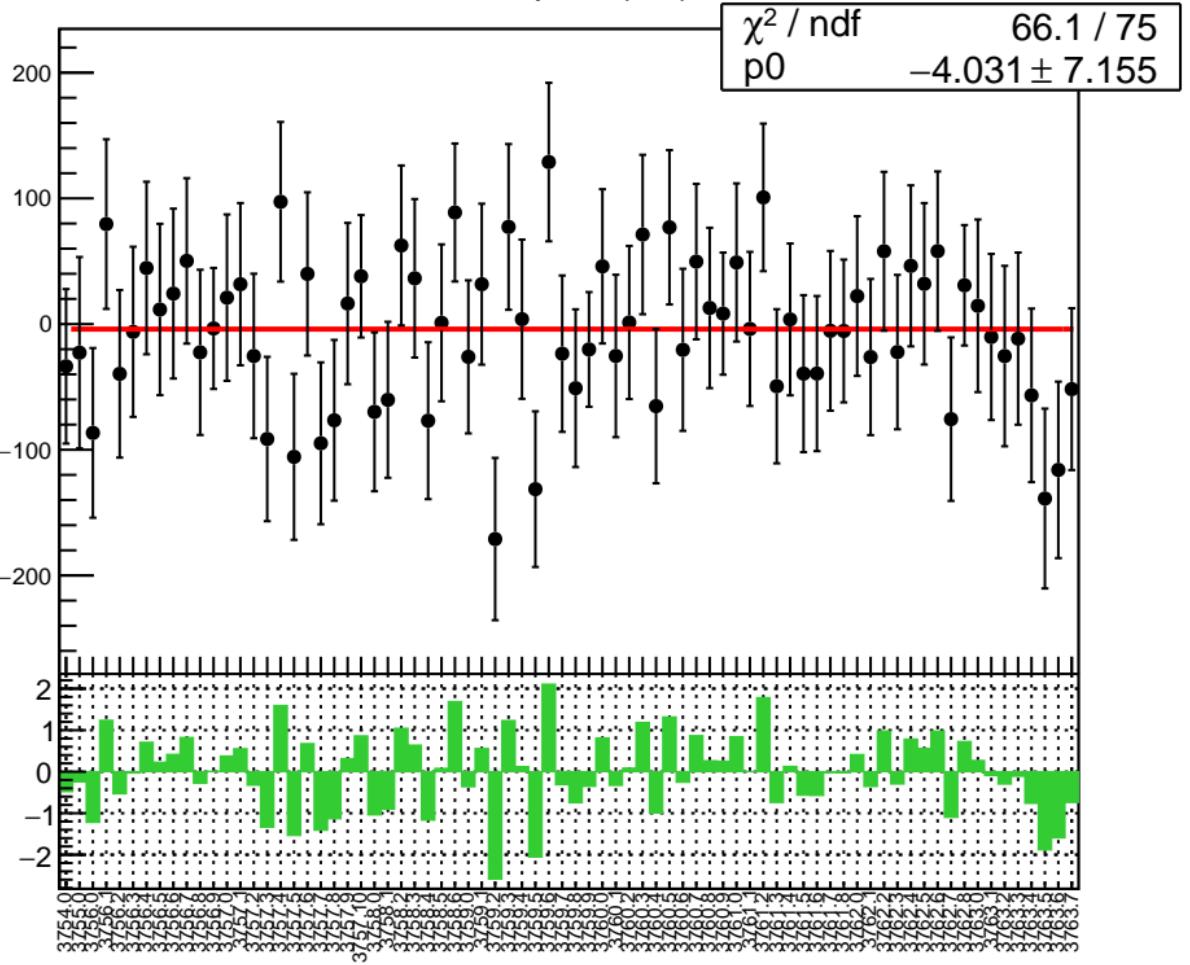


asym_bcm_dg_ds RMS (ppm)

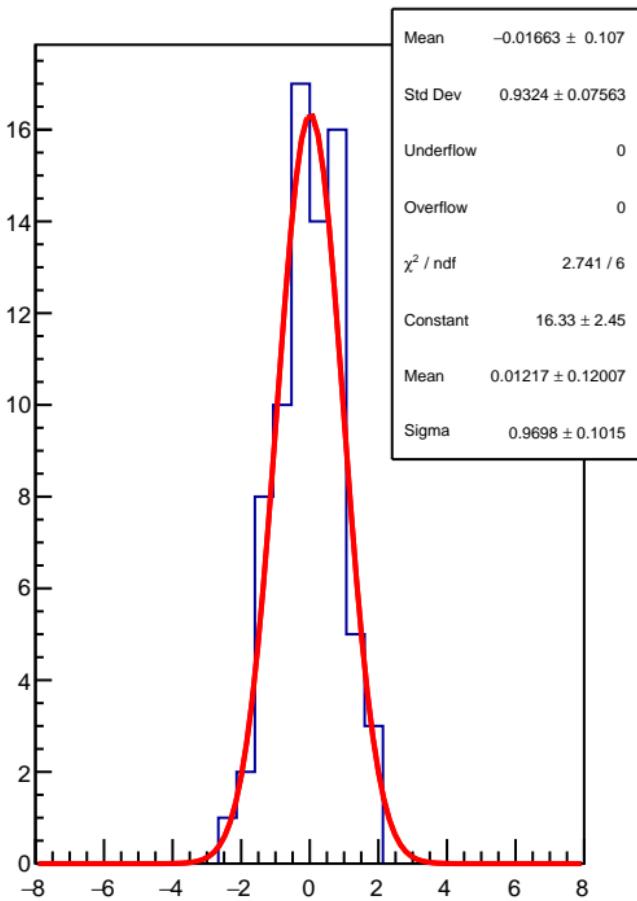
RMS (ppm)



diff_bpmE (nm)

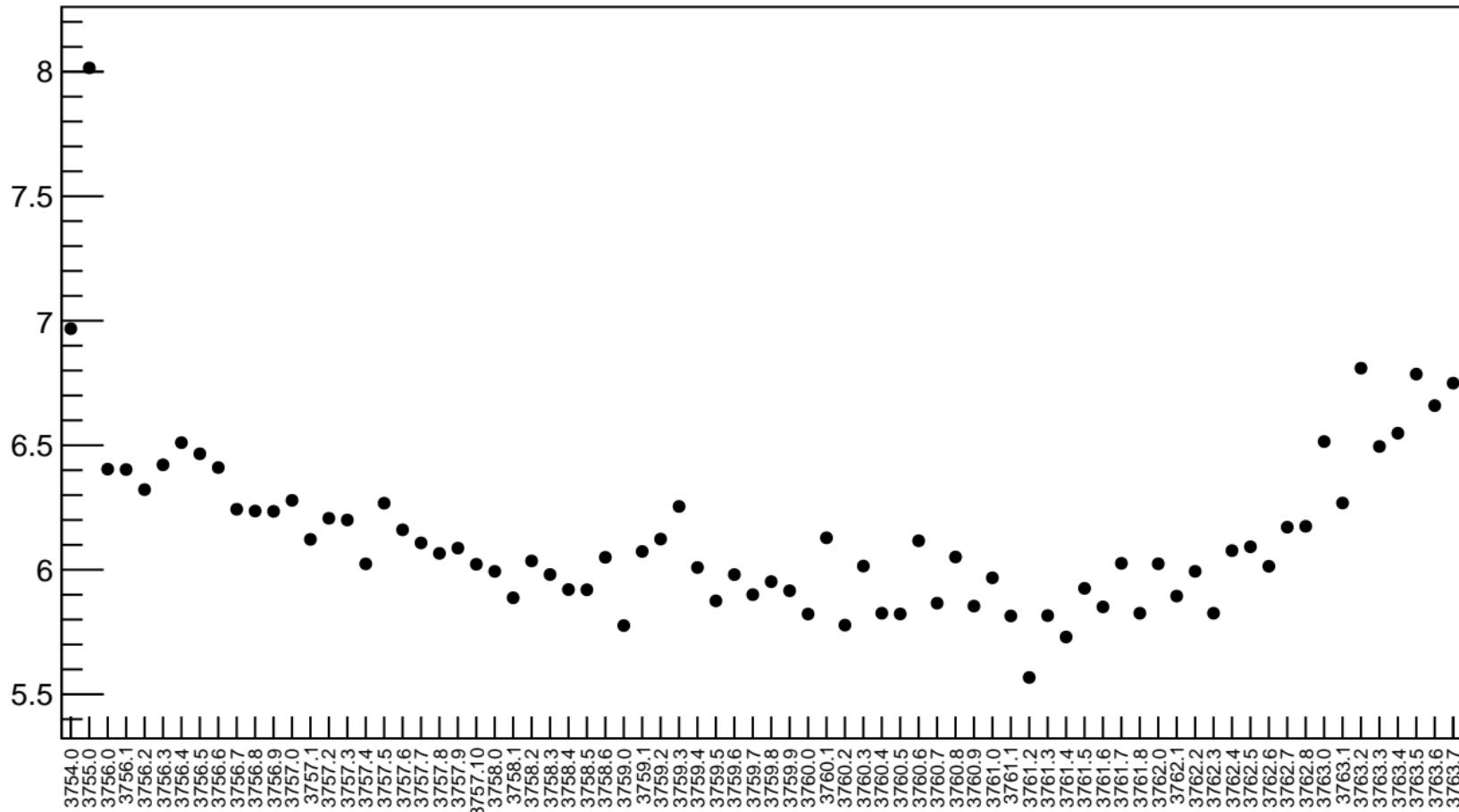


1D pull distribution

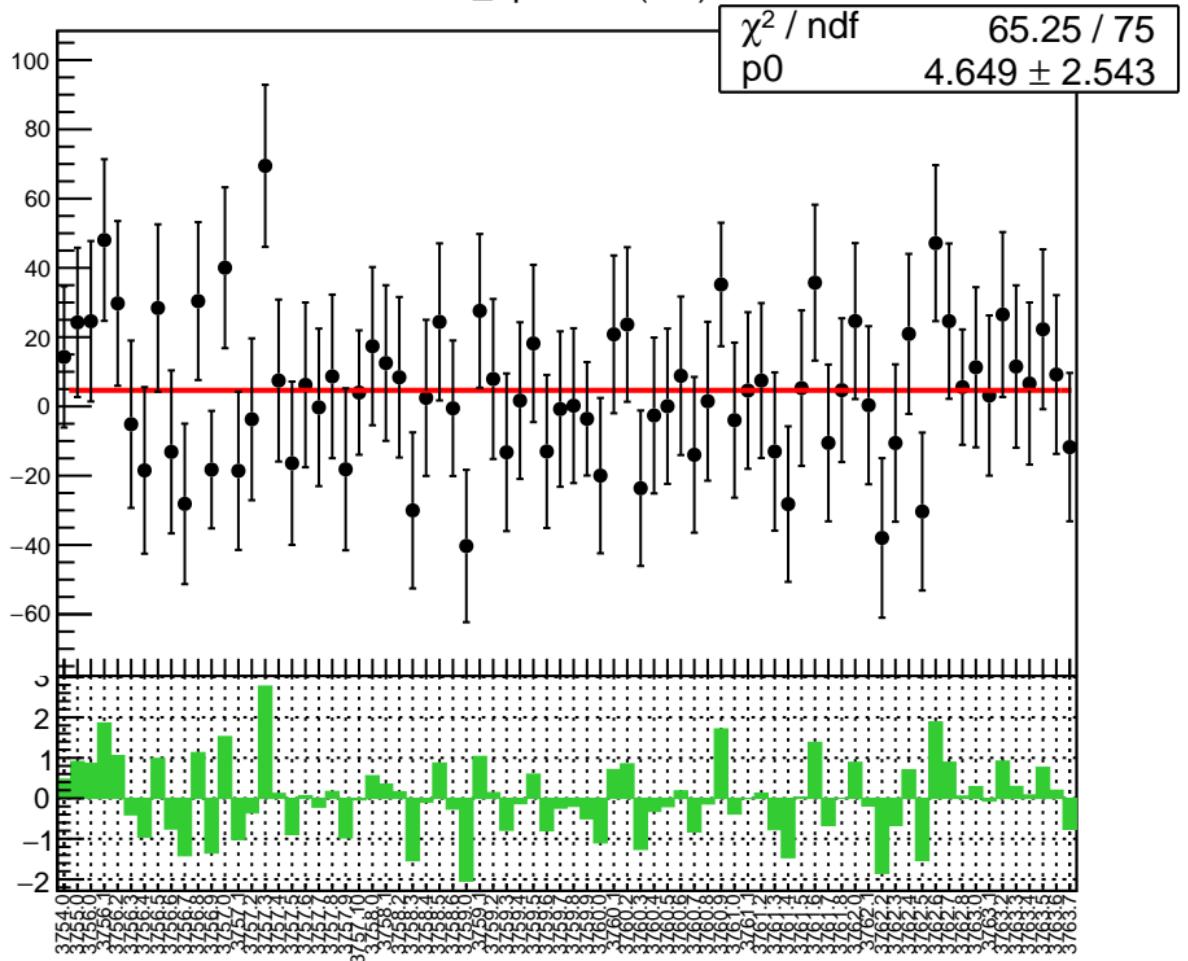


diff_bpmE RMS (um)

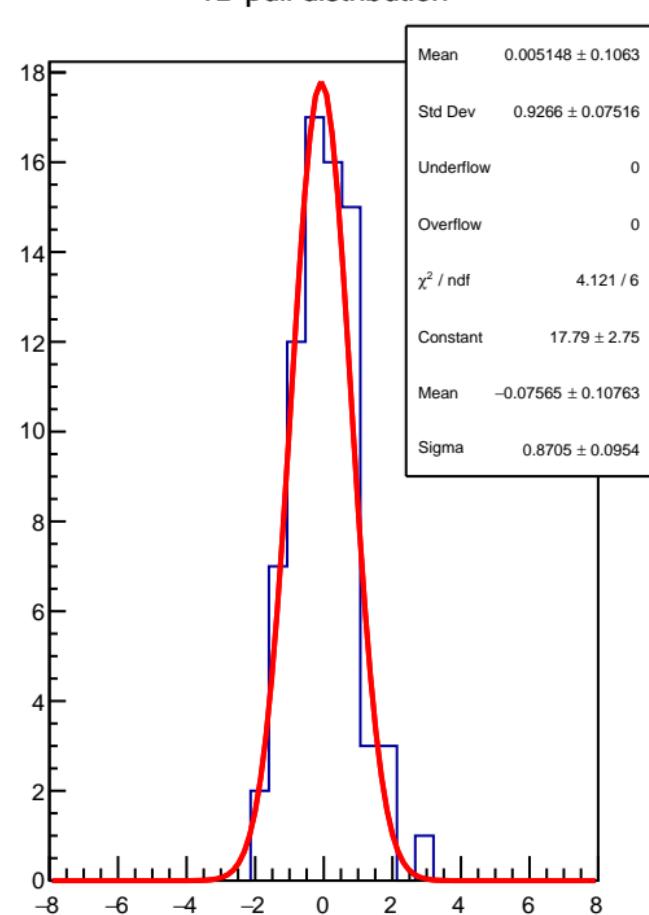
RMS (um)



diff_bpm4aX (nm)

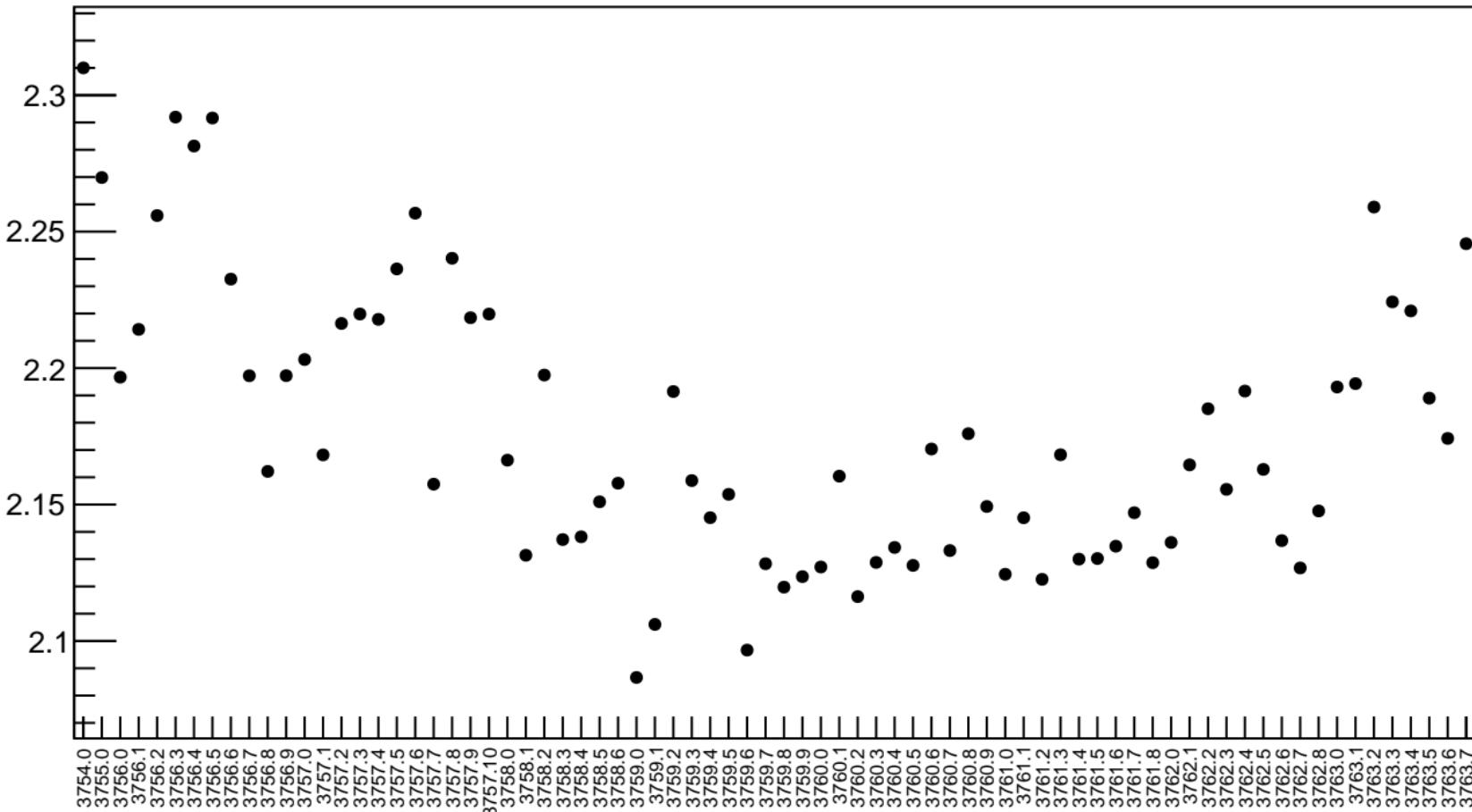


1D pull distribution

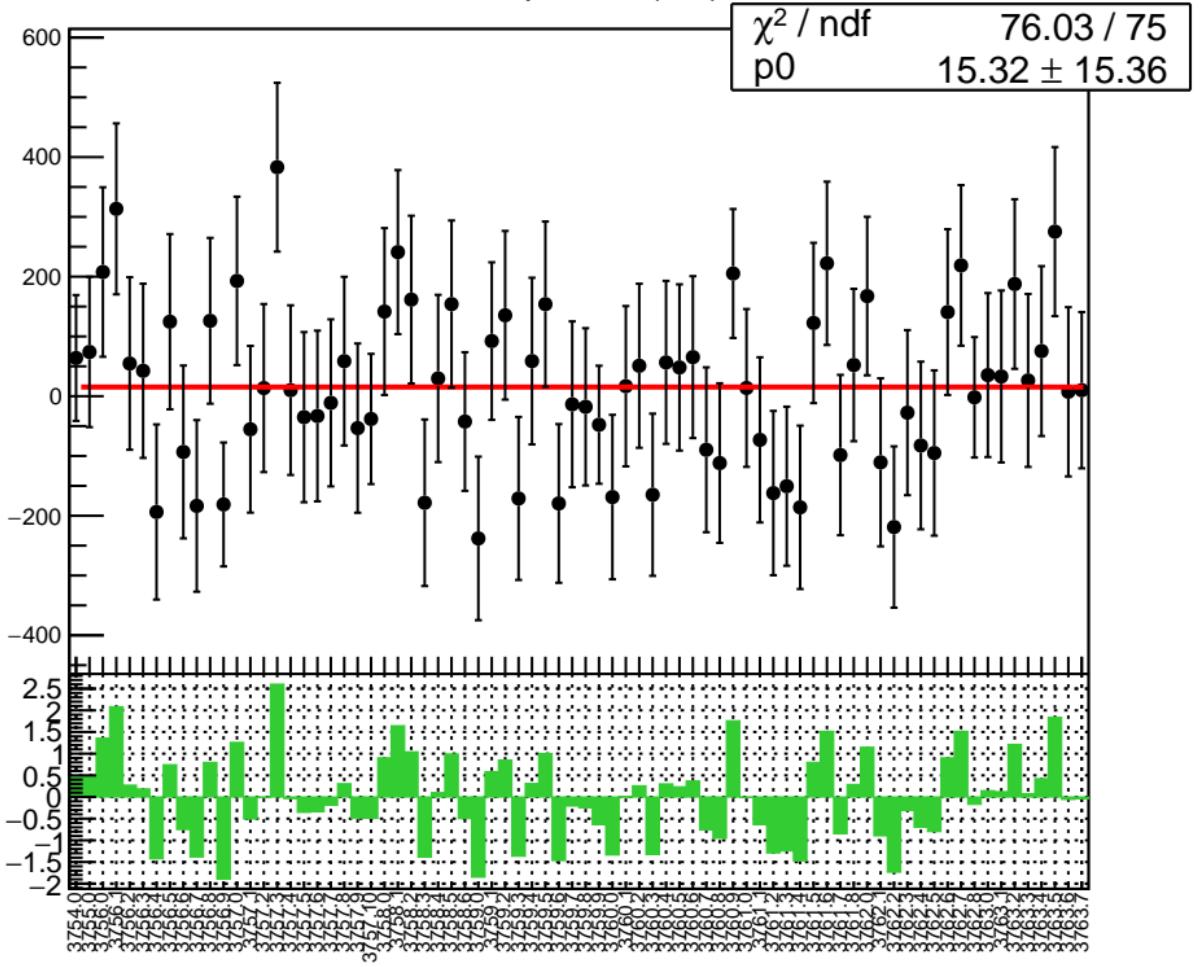


diff_bpm4aX RMS (um)

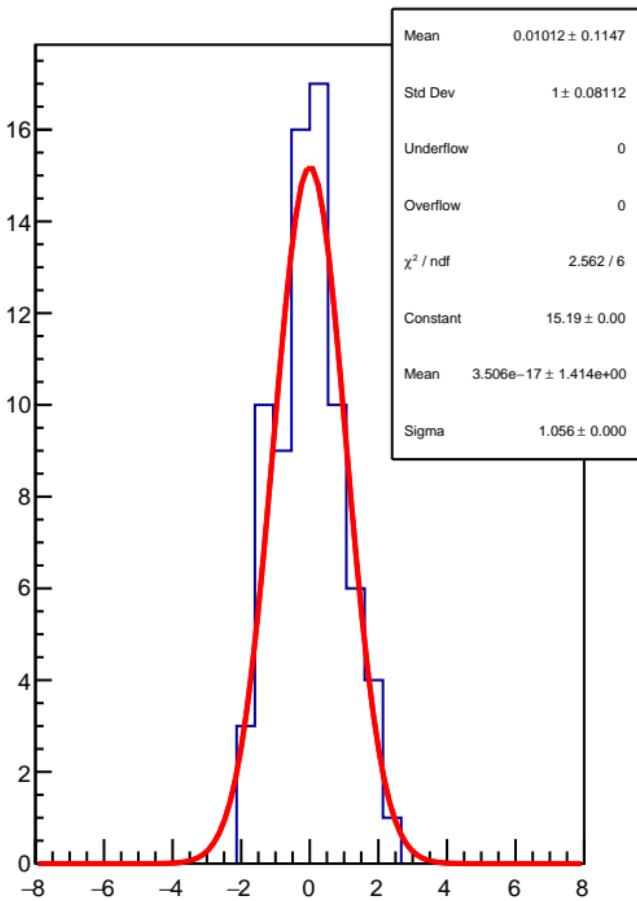
RMS (um)



diff_bpm4eX (nm)

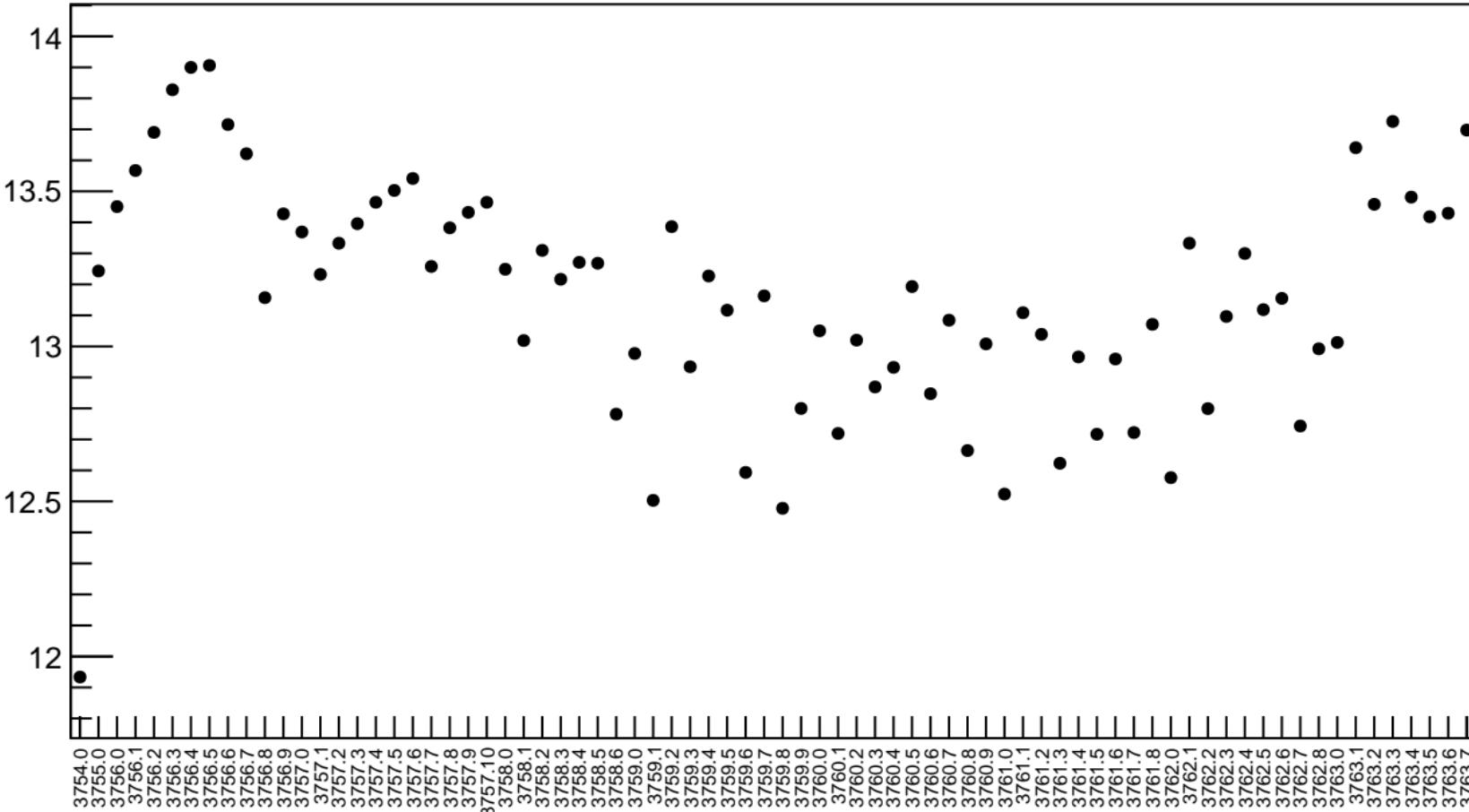


1D pull distribution

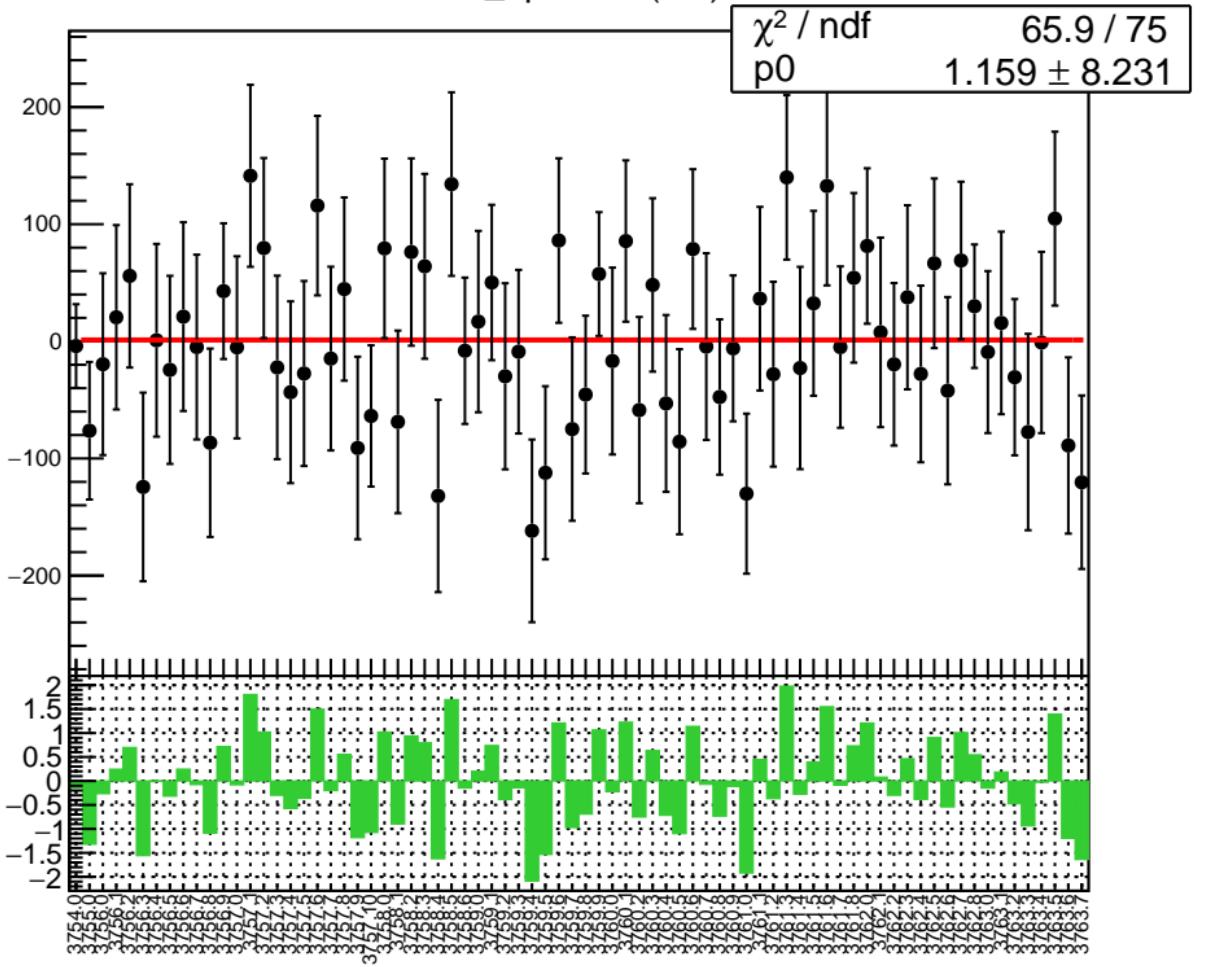


diff_bpm4eX RMS (um)

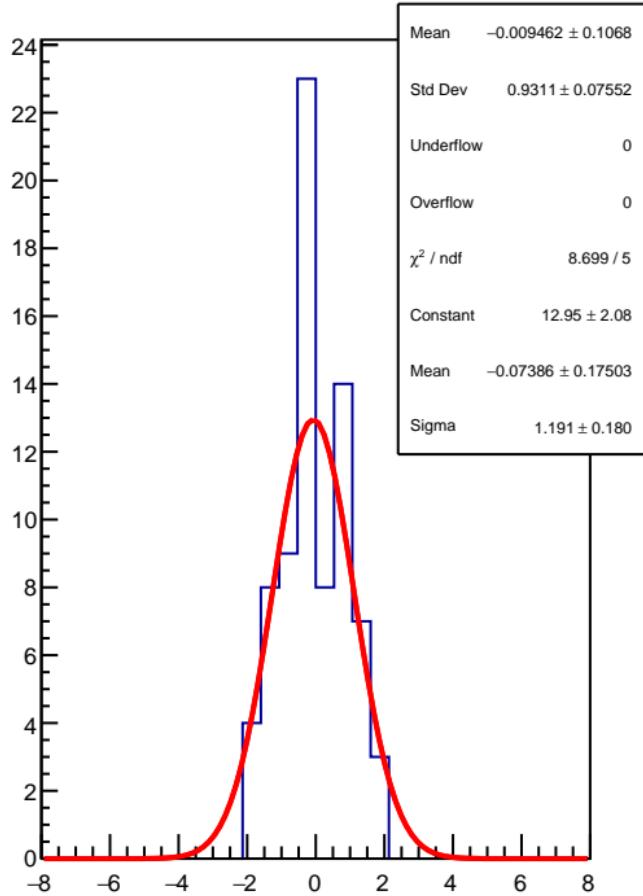
RMS (um)



diff_bpm4aY (nm)

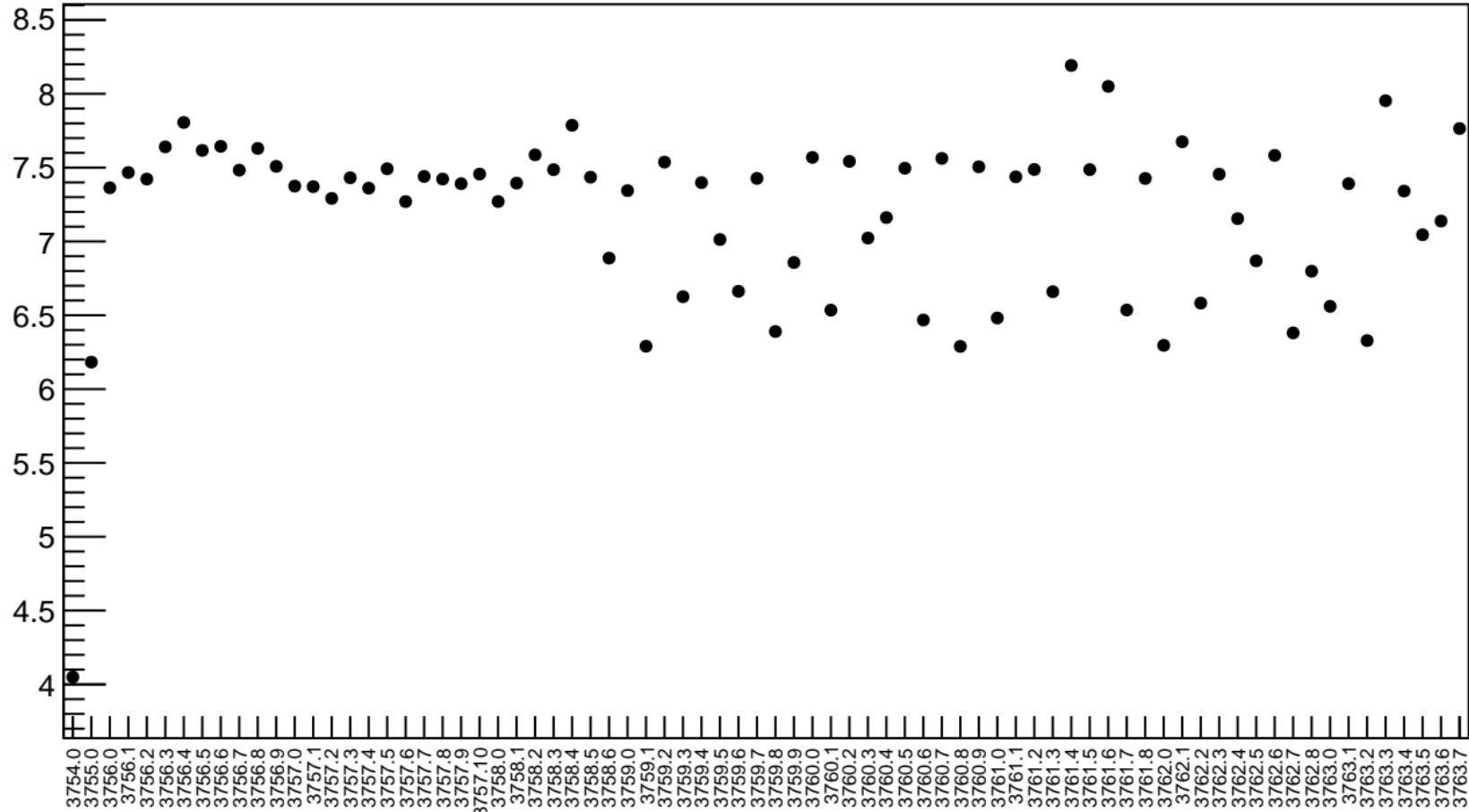


1D pull distribution

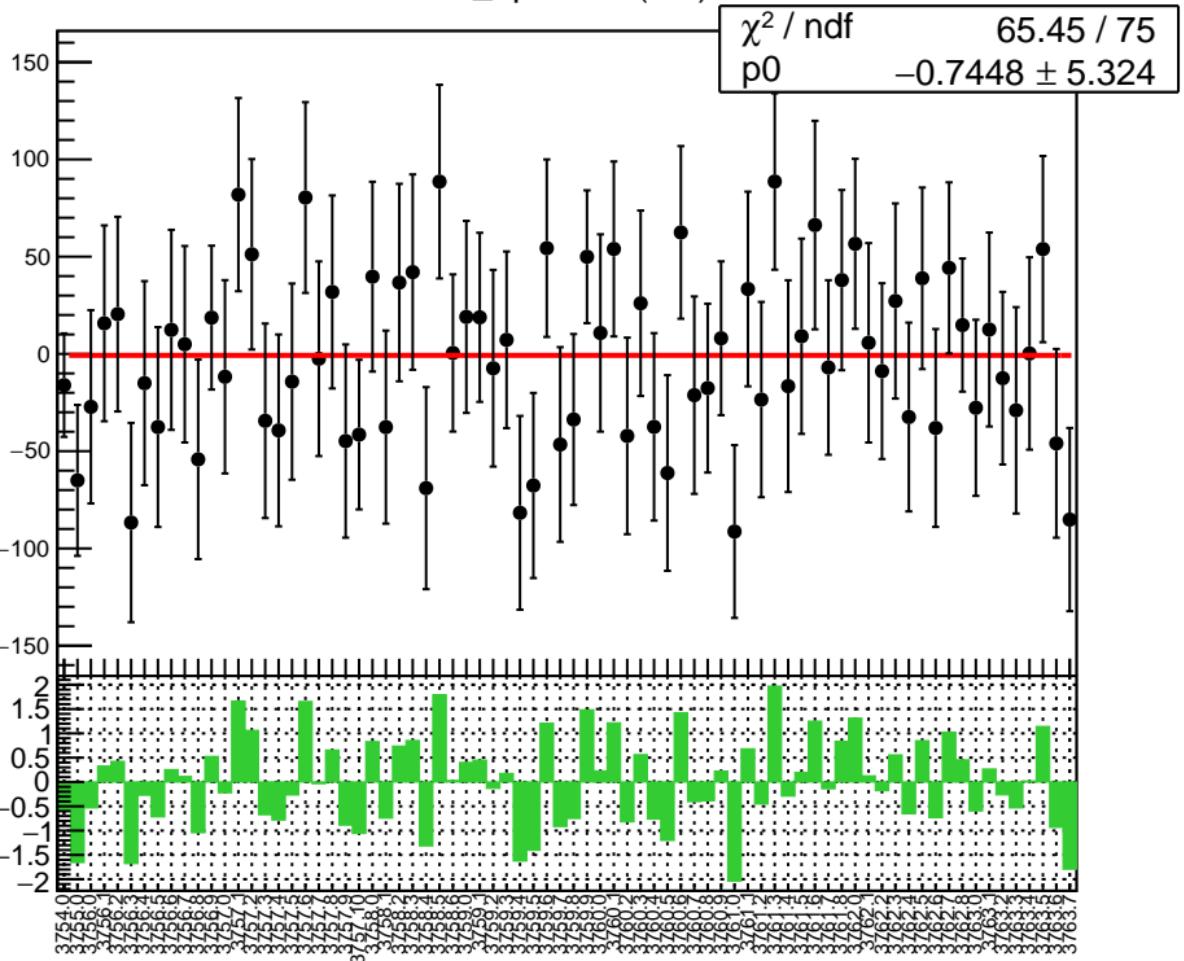


diff_bpm4aY RMS (um)

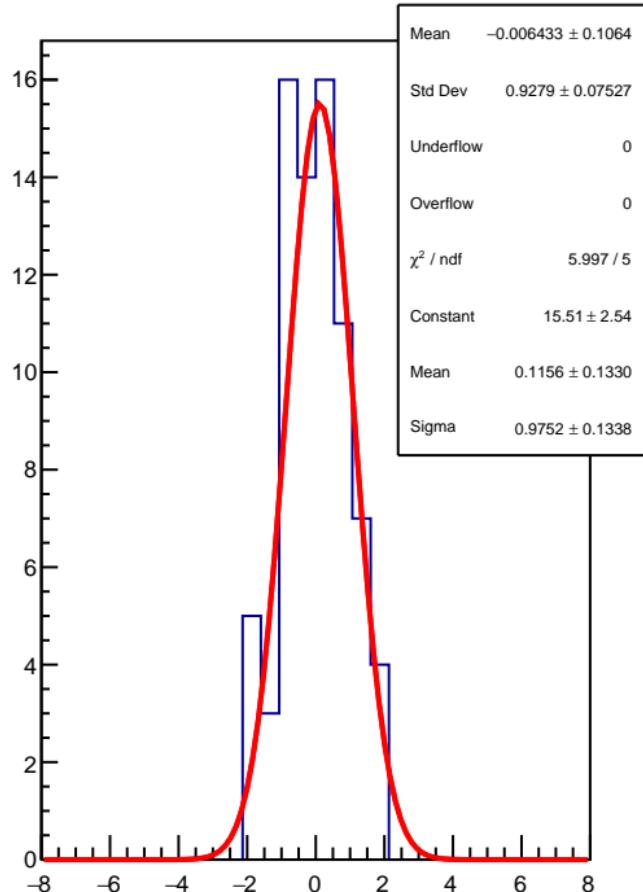
RMS (um)



diff_bpm4eY (nm)

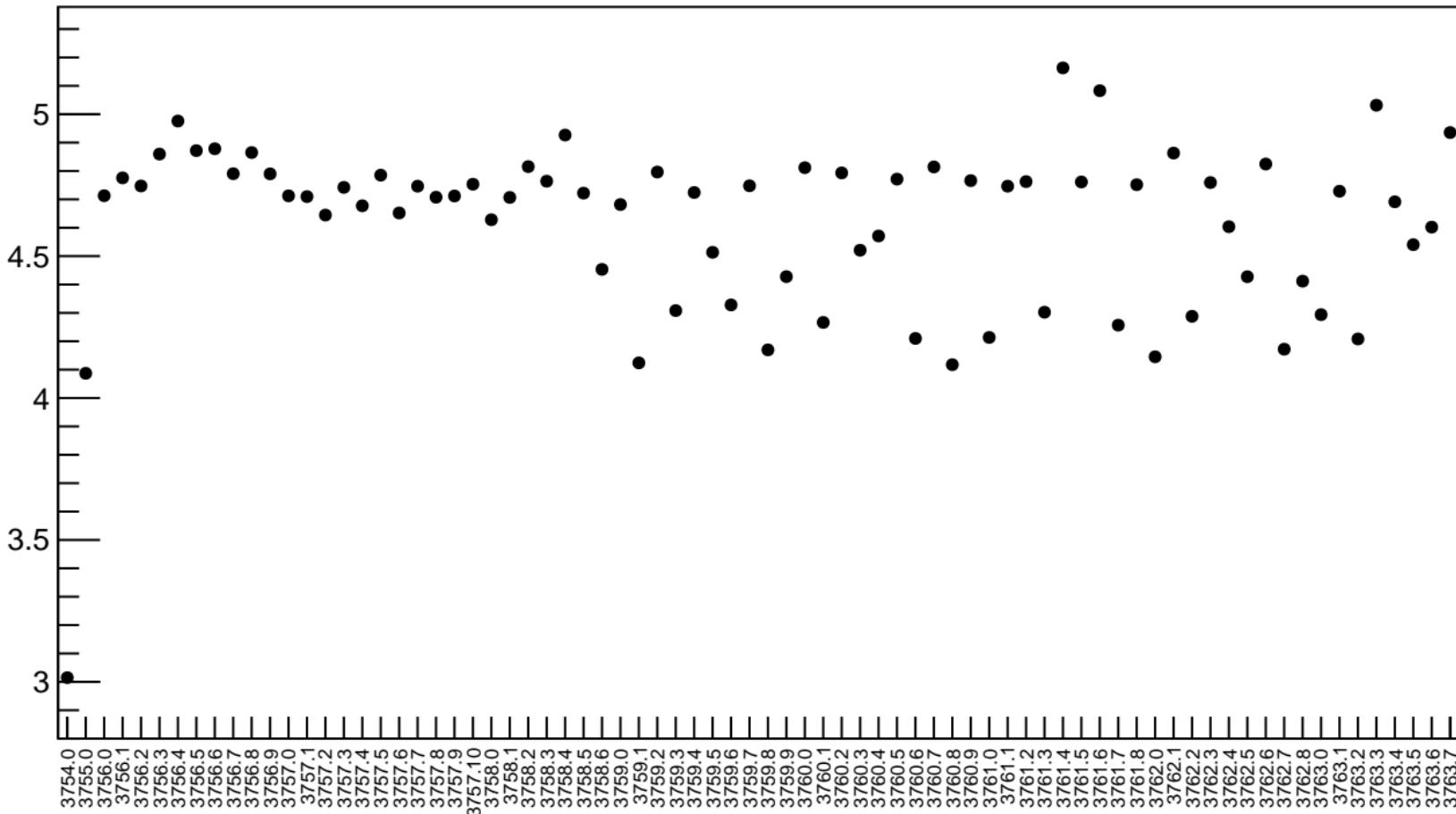


1D pull distribution

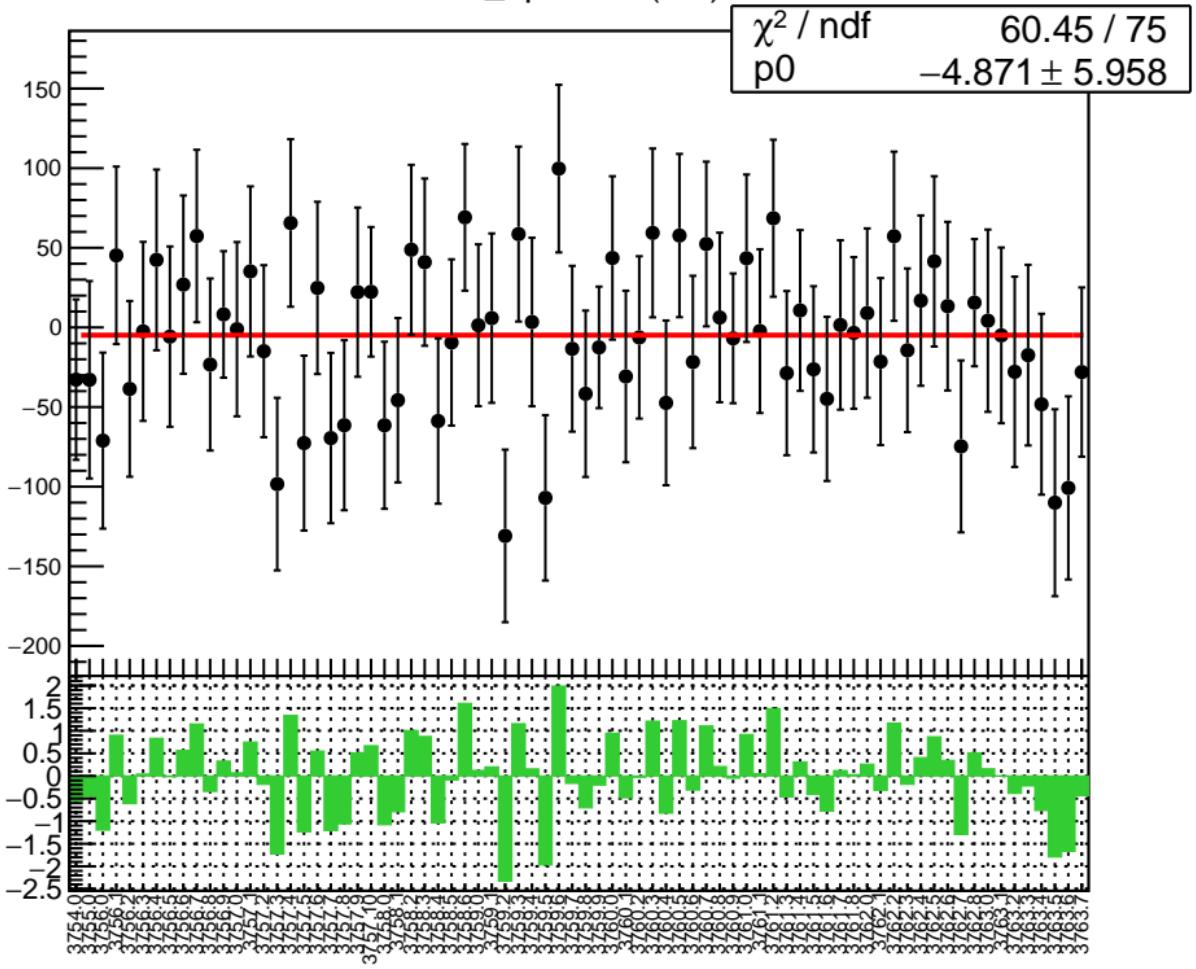


diff_bpm4eY RMS (um)

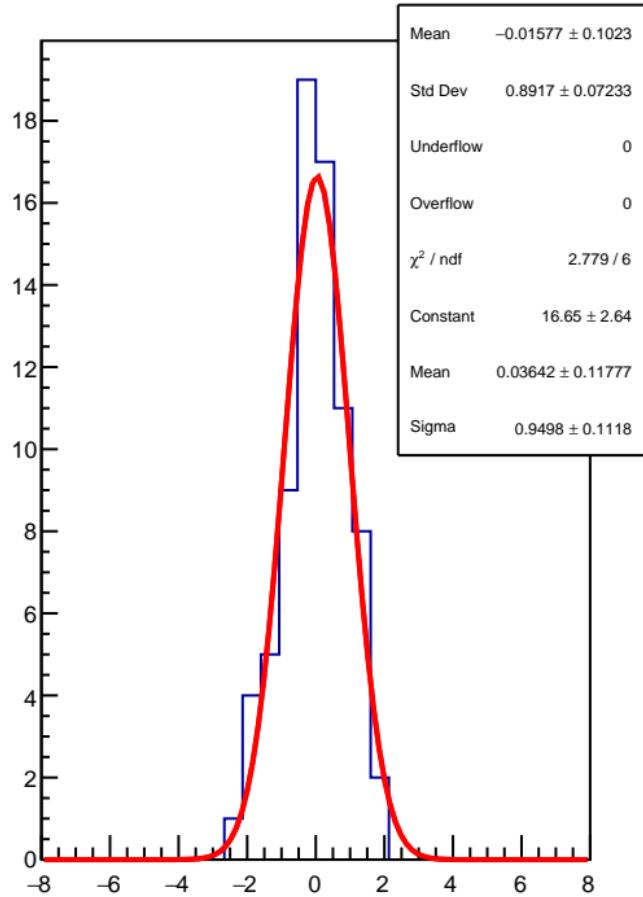
RMS (um)



diff_bpm11X (nm)

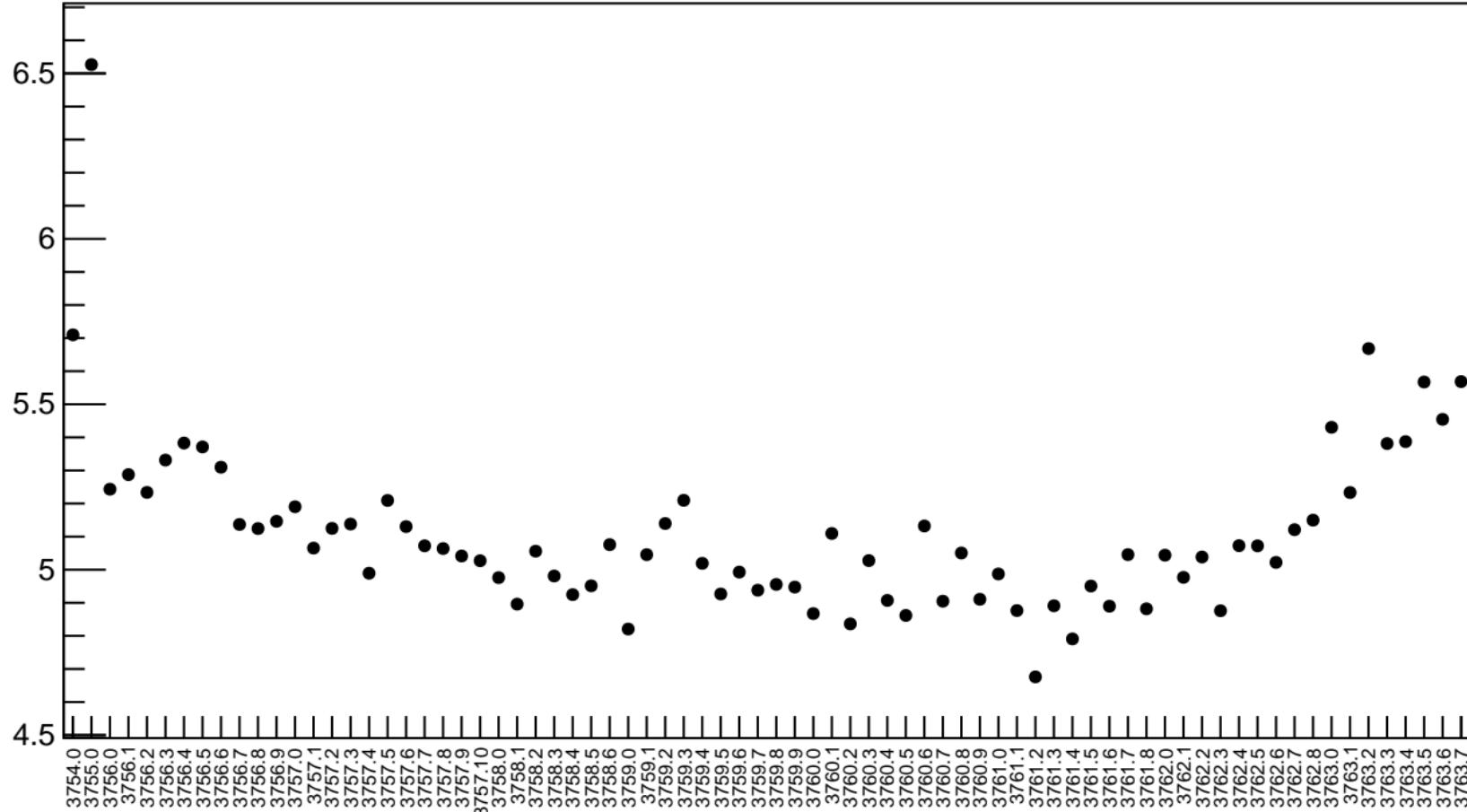


1D pull distribution

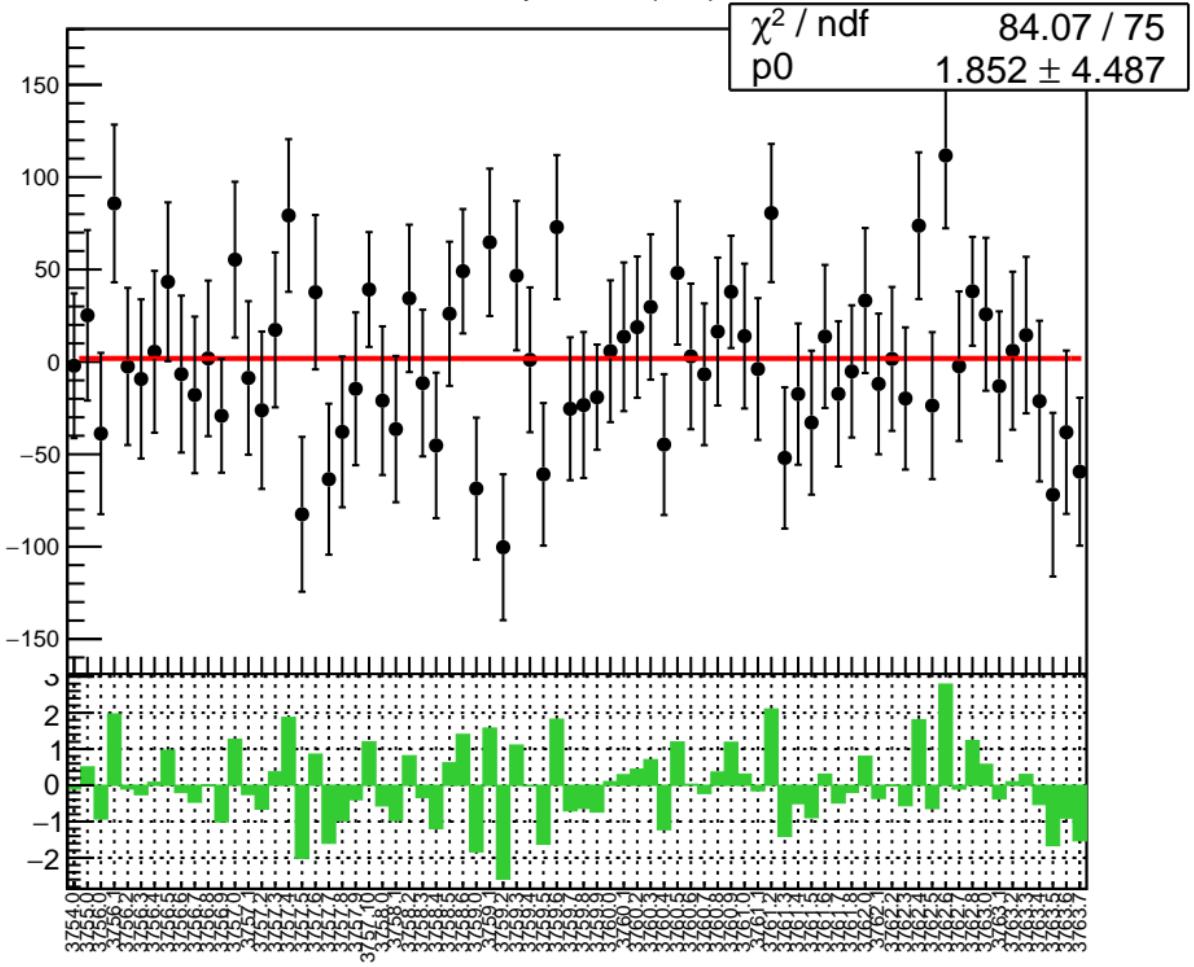


diff_bpm11X RMS (um)

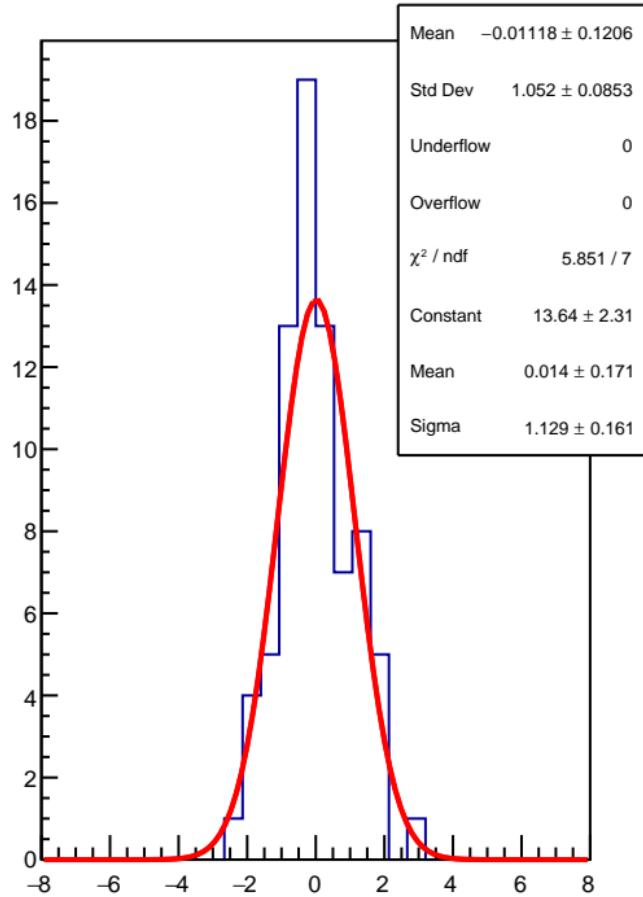
RMS (um)



diff_bpm12X (nm)

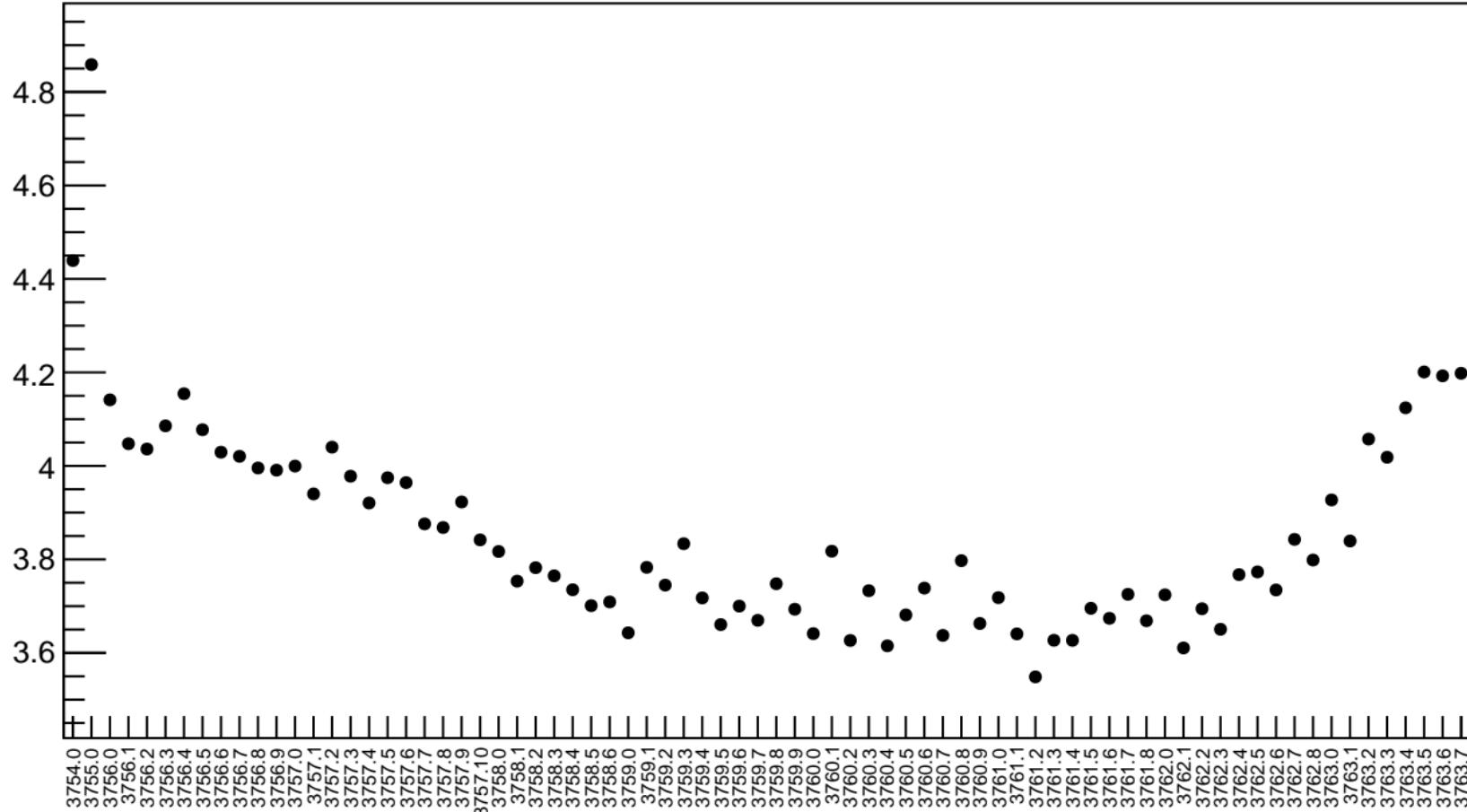


1D pull distribution

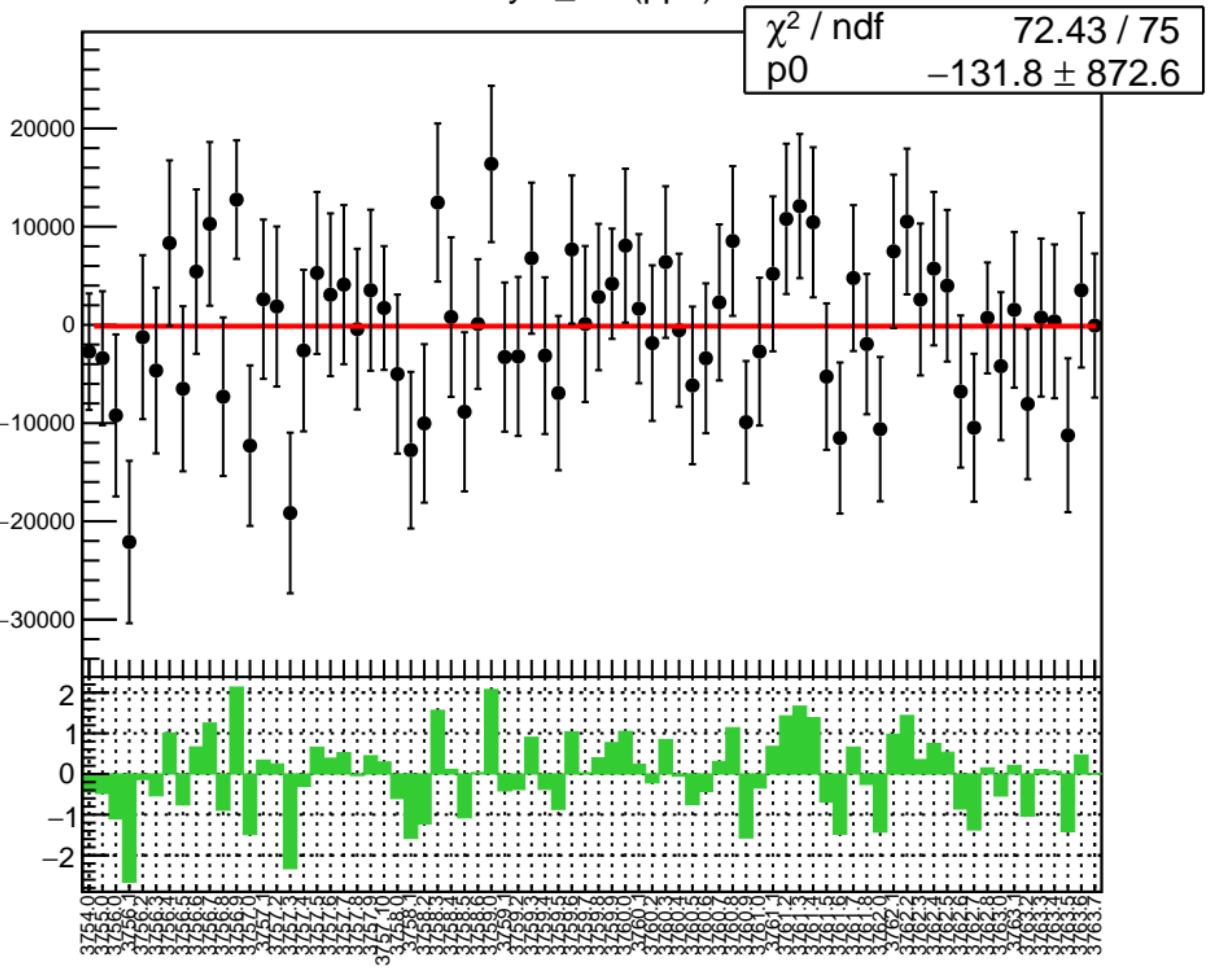


diff_bpm12X RMS (um)

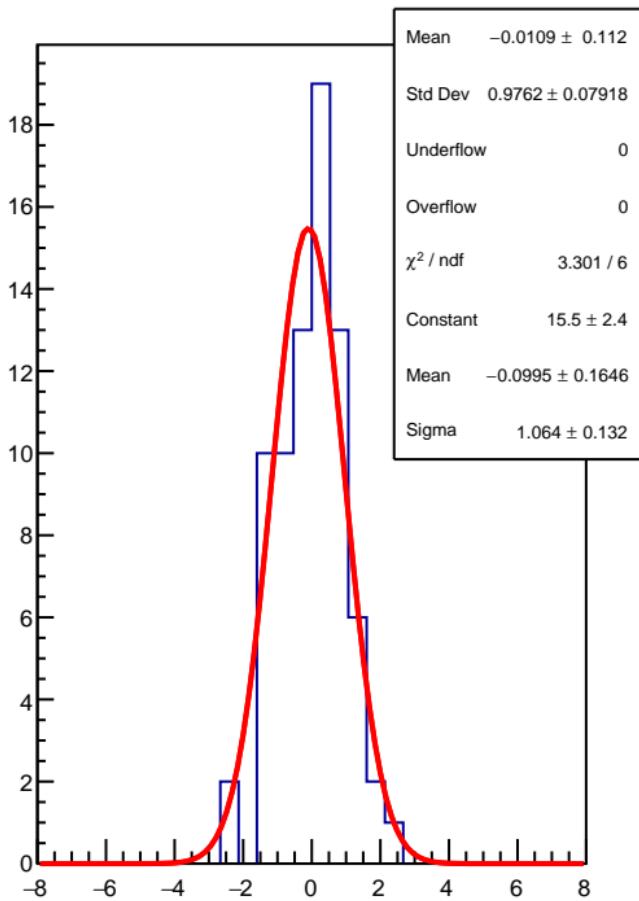
RMS (um)



asym_usl (ppb)

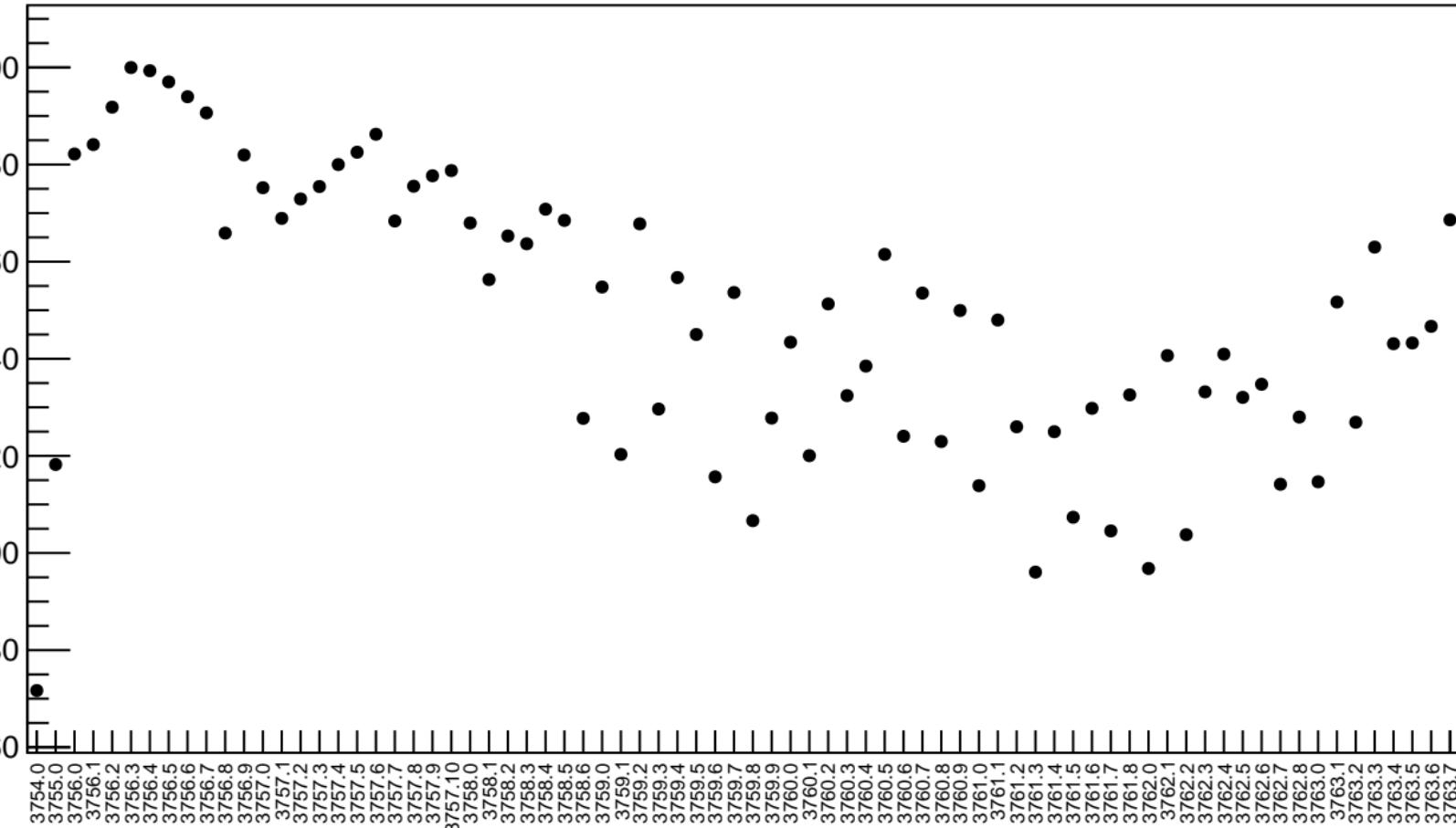


1D pull distribution

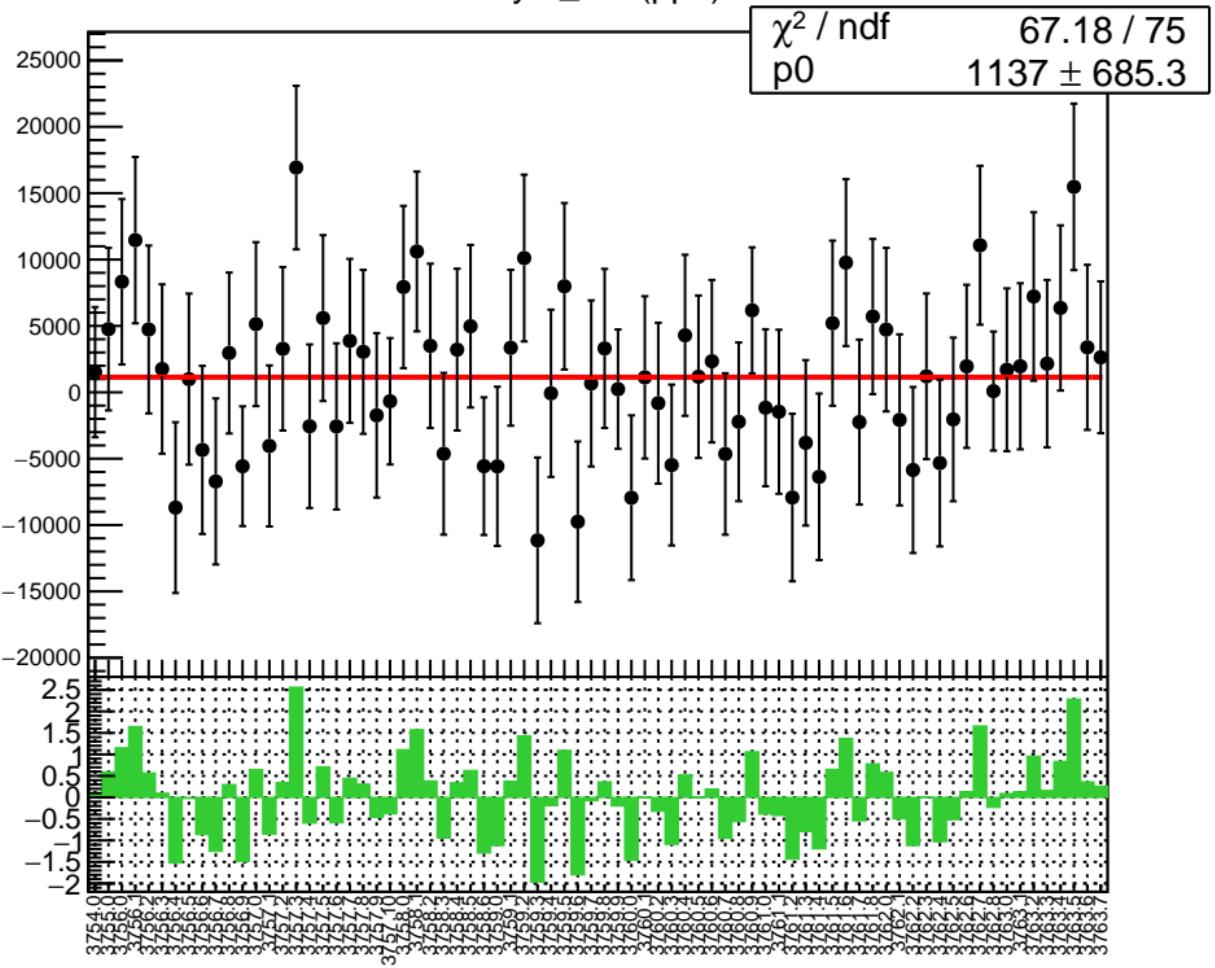


asym_usl RMS (ppm)

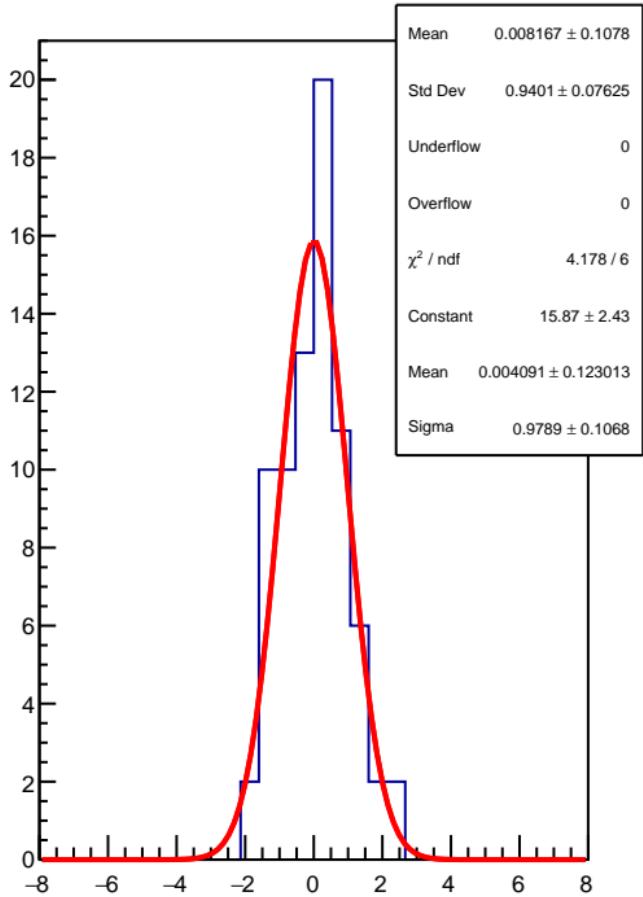
RMS (ppm)



asym_usr (ppb)

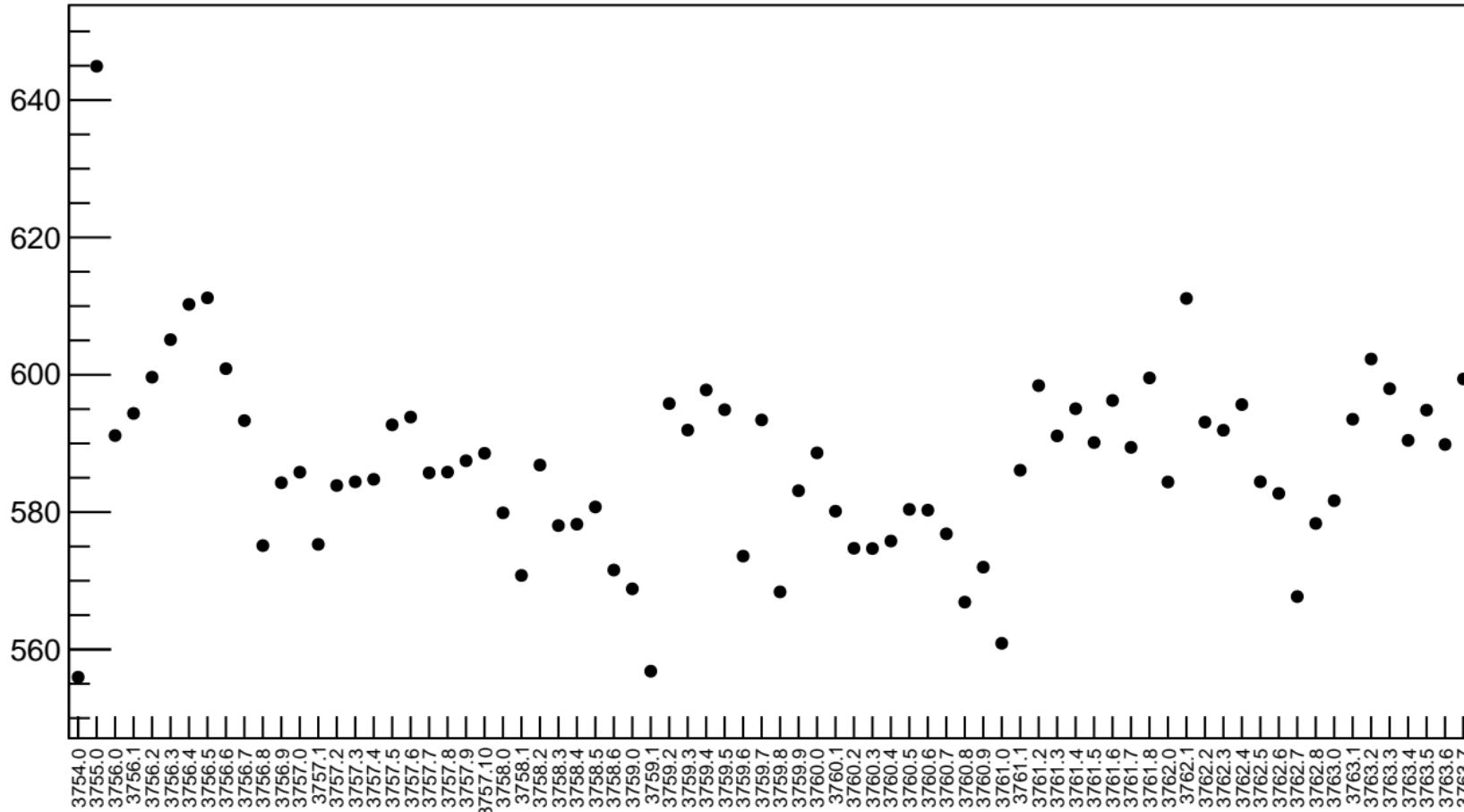


1D pull distribution

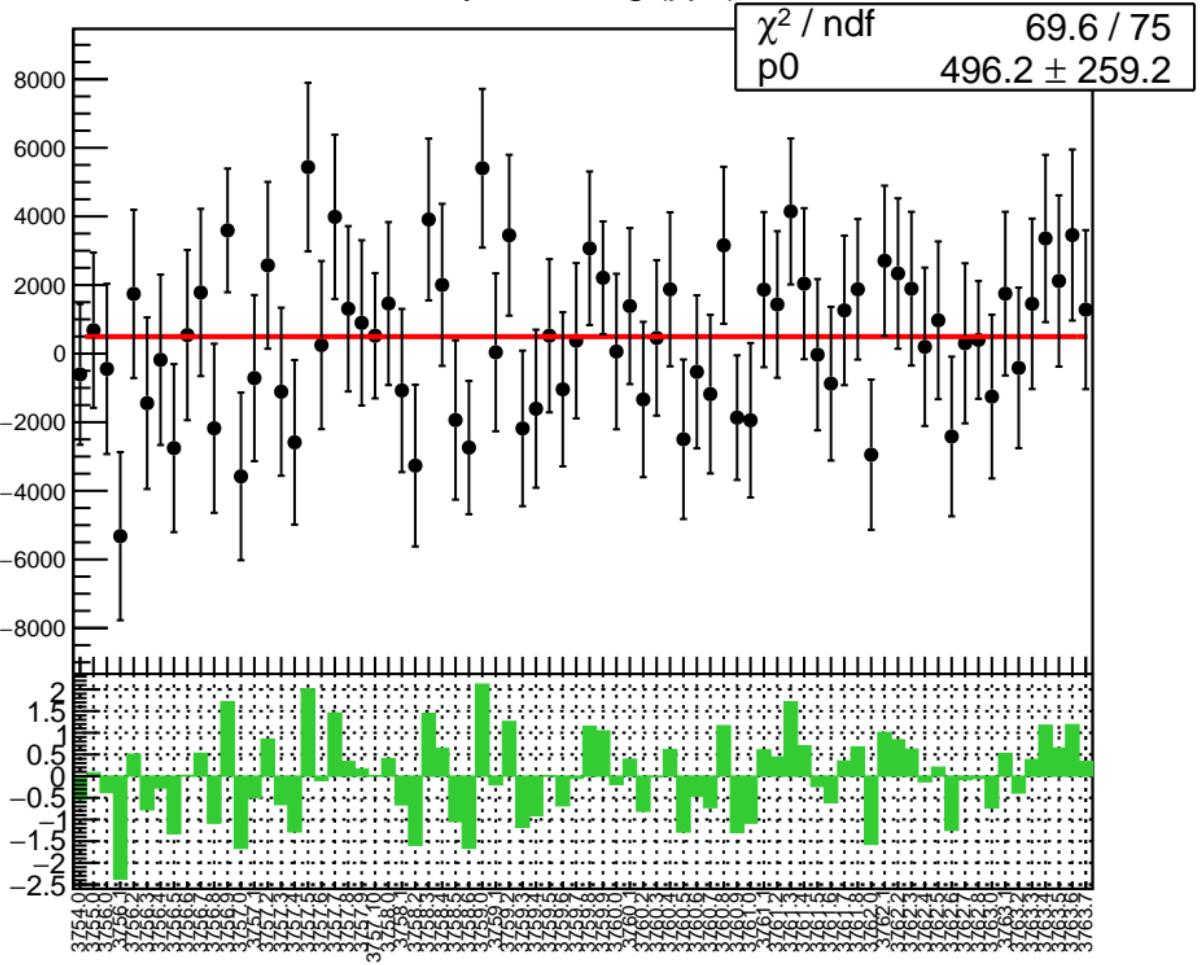


asym_usr RMS (ppm)

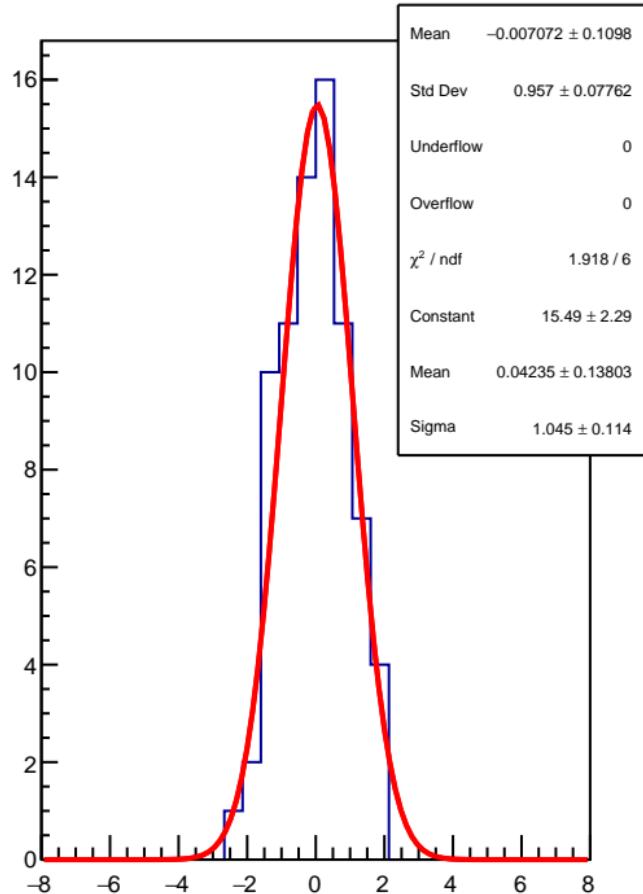
RMS (ppm)



asym_us_avg (ppb)

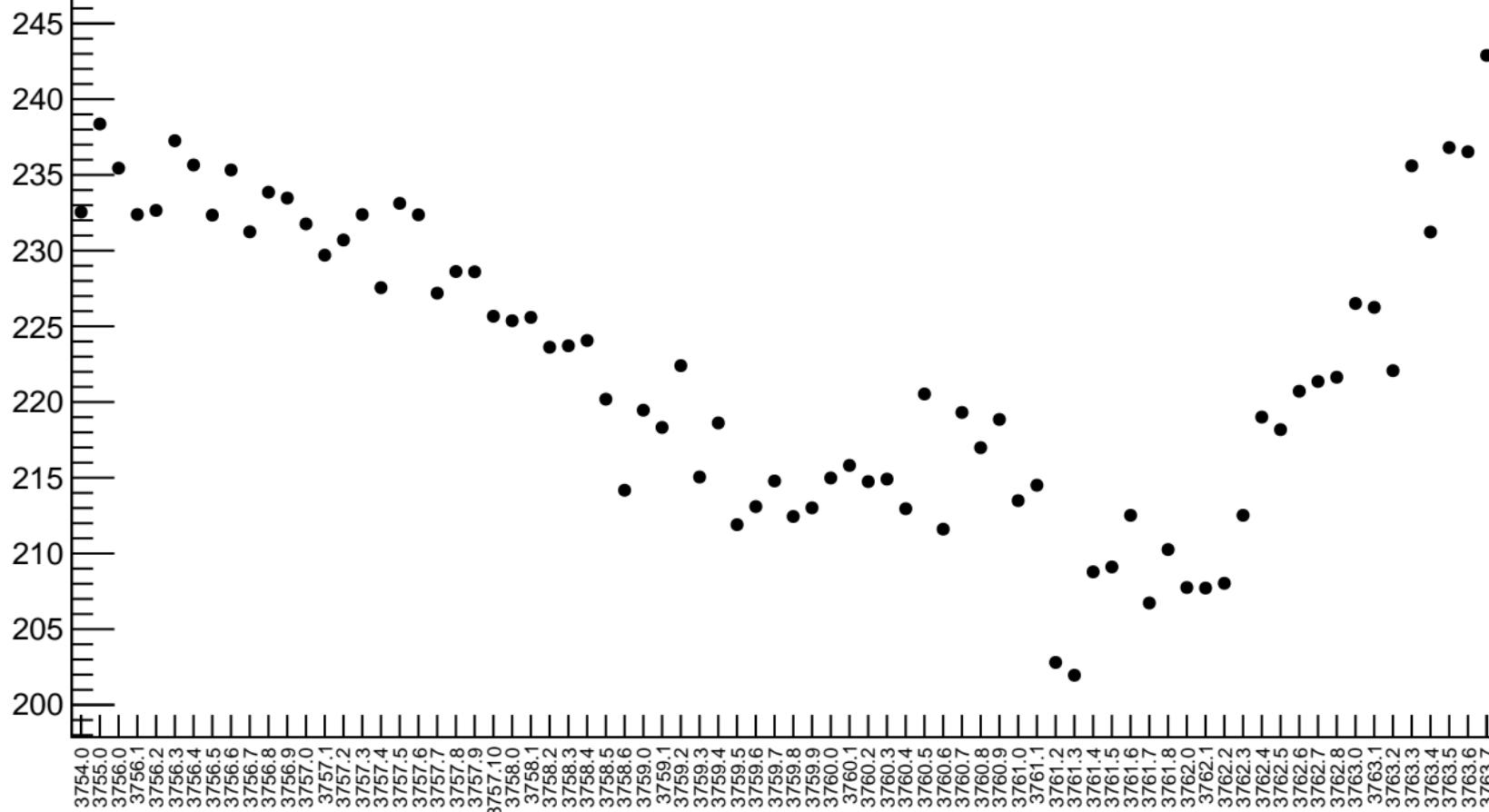


1D pull distribution

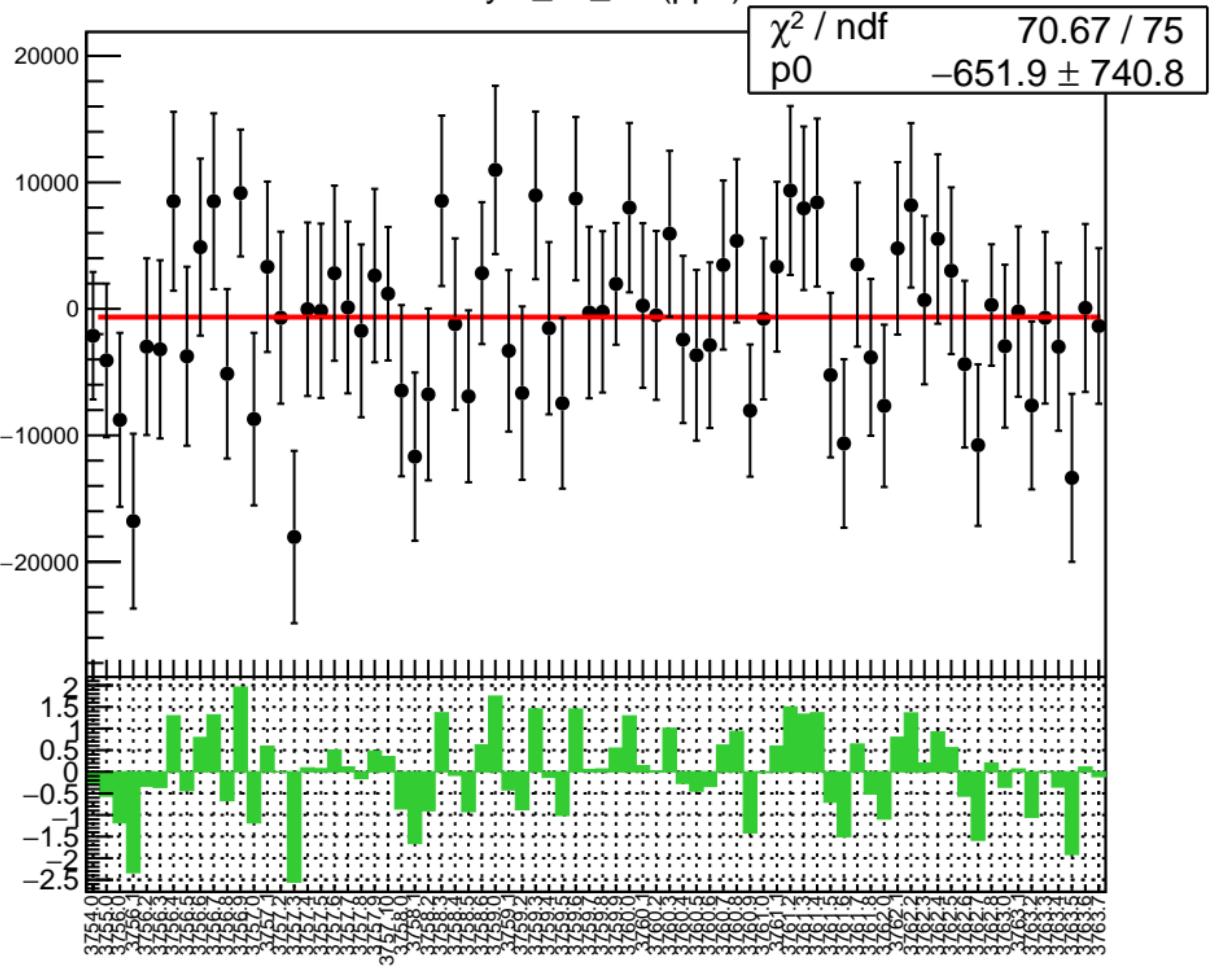


asym_us_avg RMS (ppm)

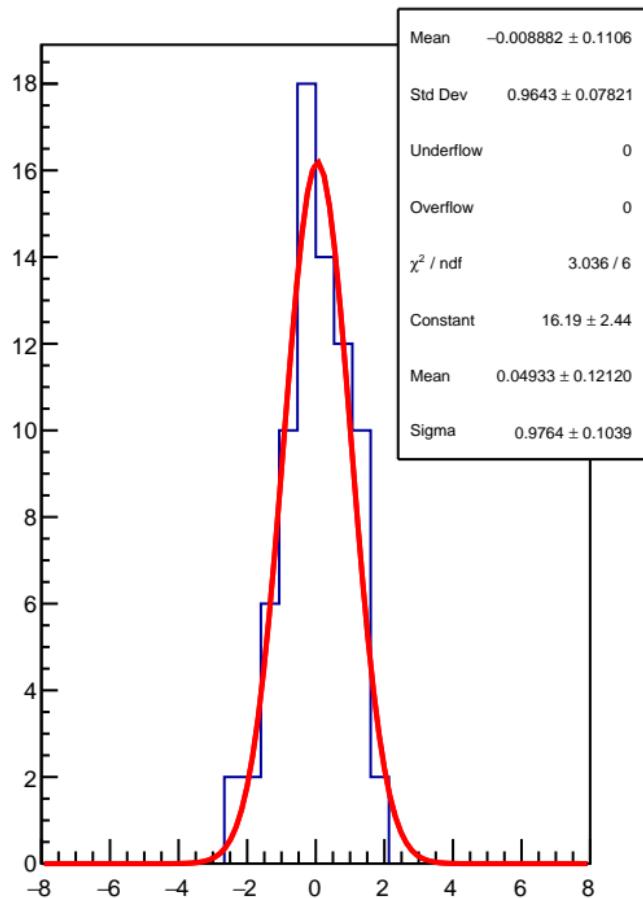
RMS (ppm)



asym_us_dd (ppb)

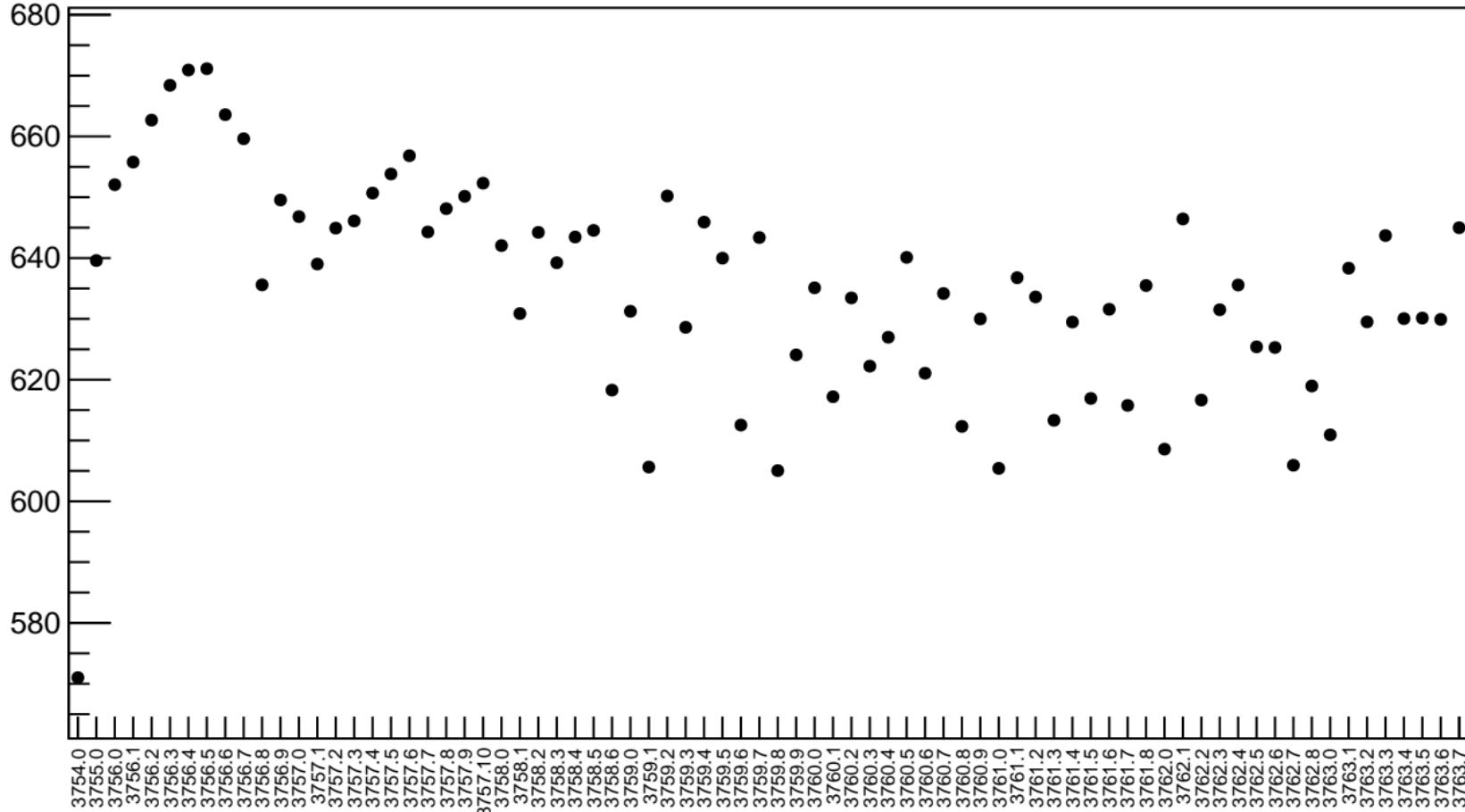


1D pull distribution

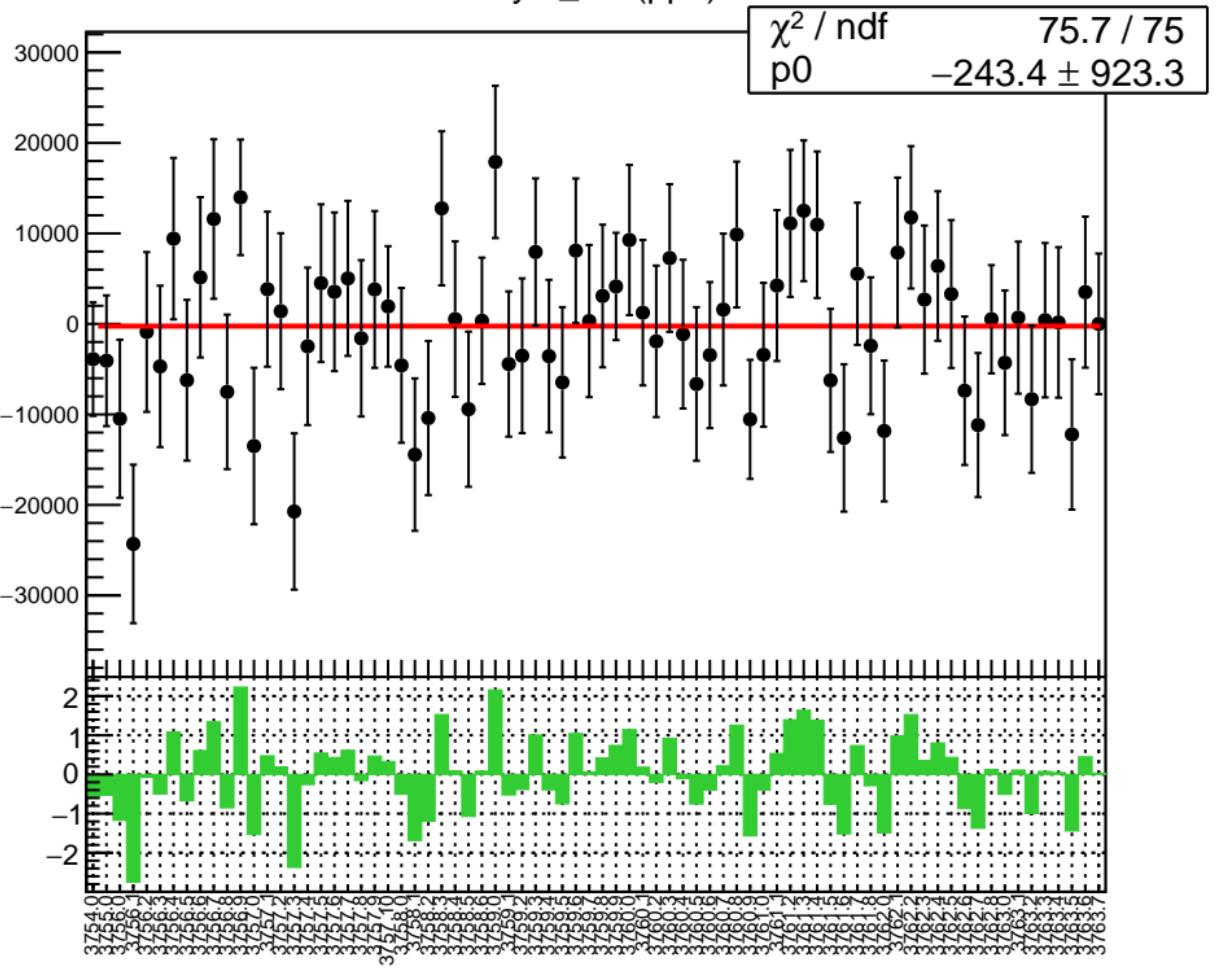


asym_us_dd RMS (ppm)

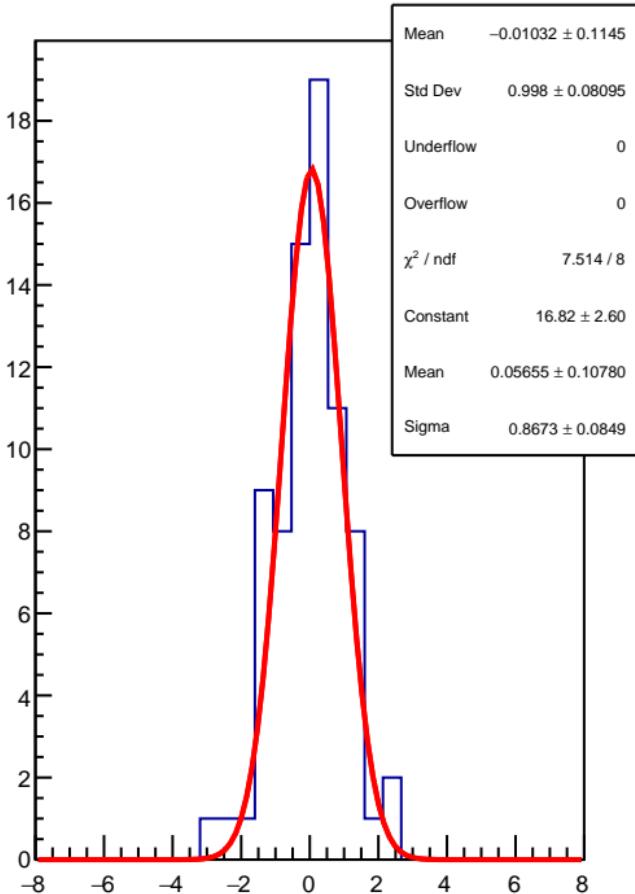
RMS (ppm)



asym_dsl (ppb)

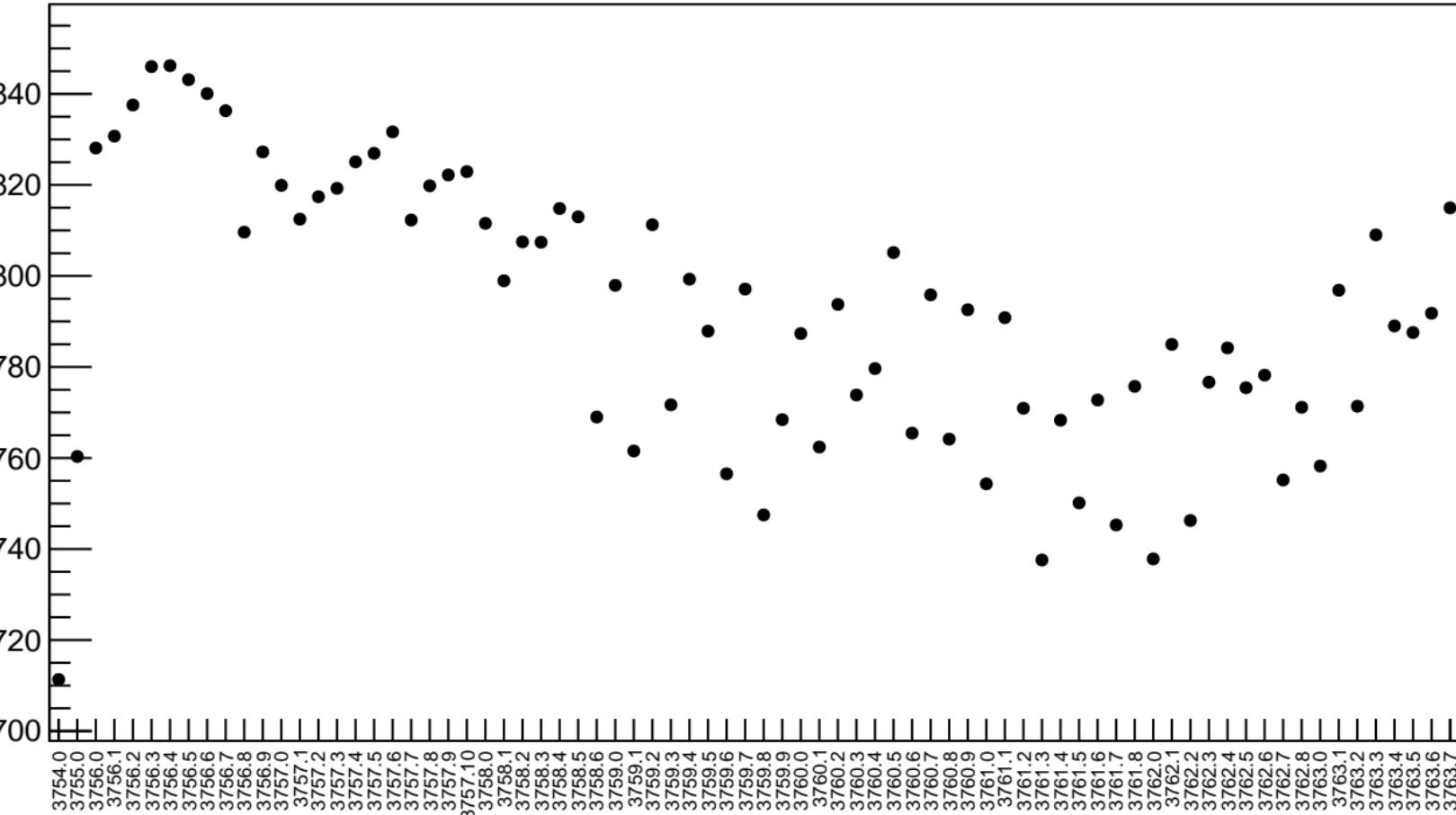


1D pull distribution

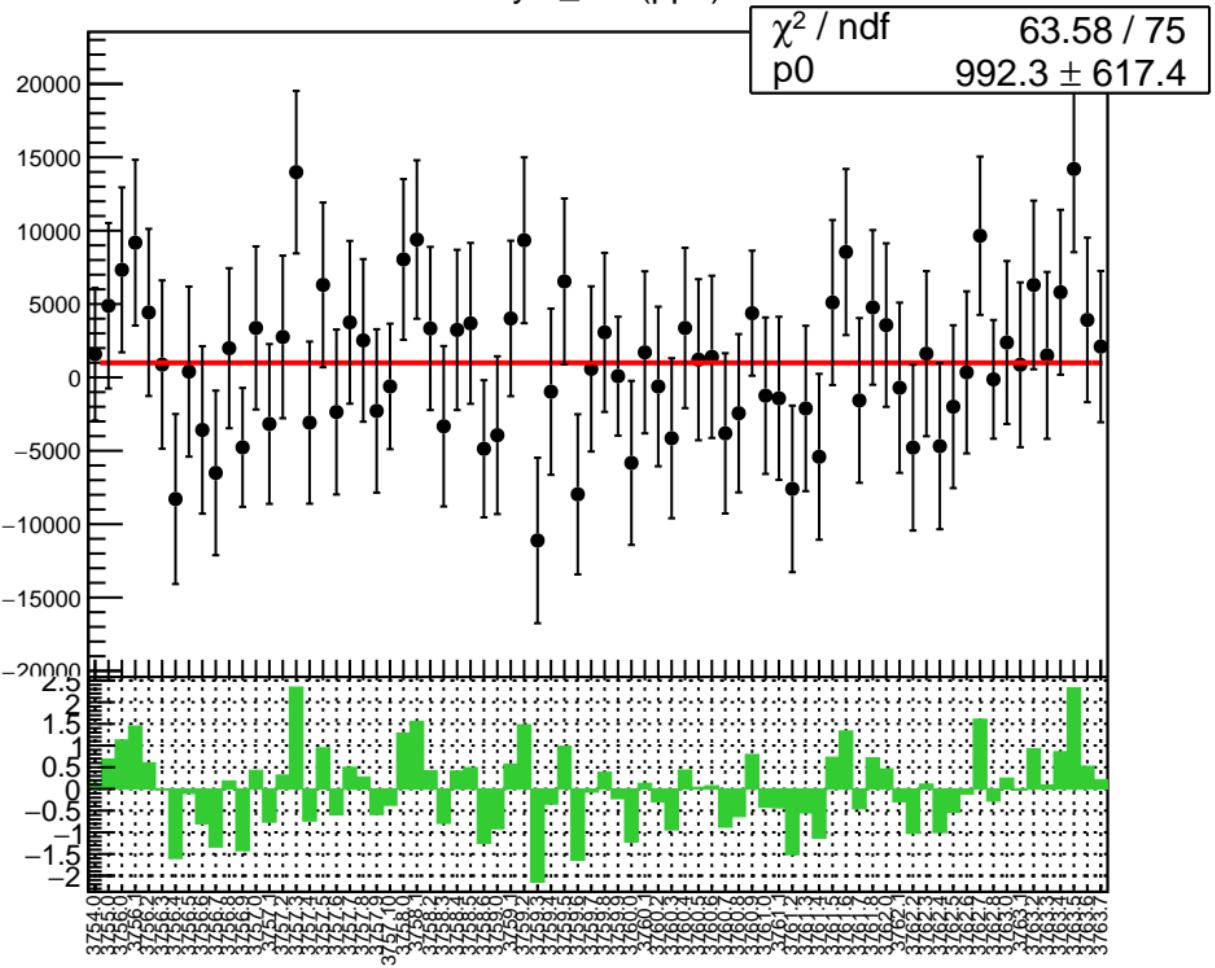


asym_dsl RMS (ppm)

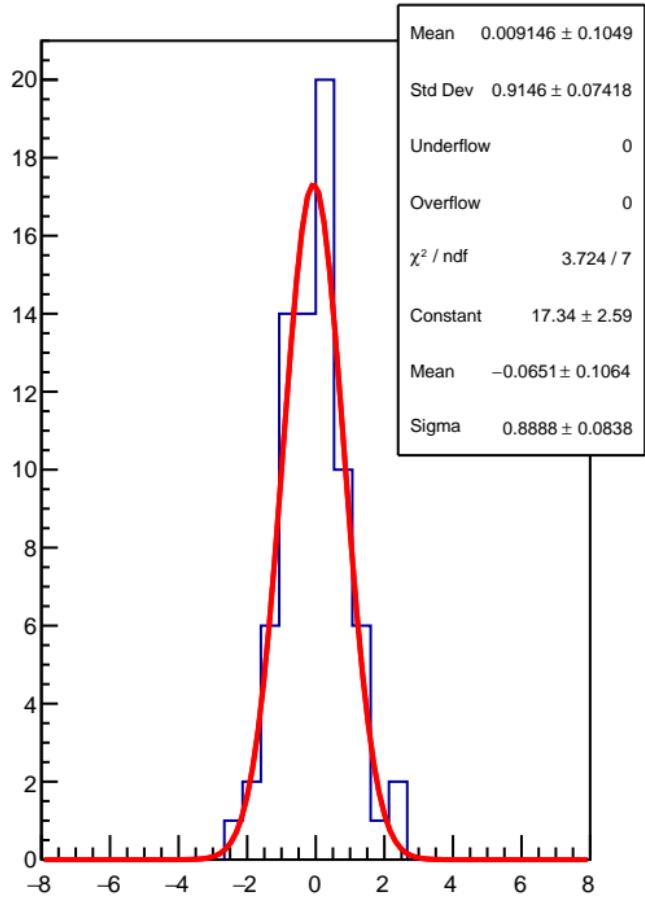
RMS (ppm)



asym_dsr (ppb)



1D pull distribution



asym_dsr RMS (ppm)

RMS (ppm)

600

580

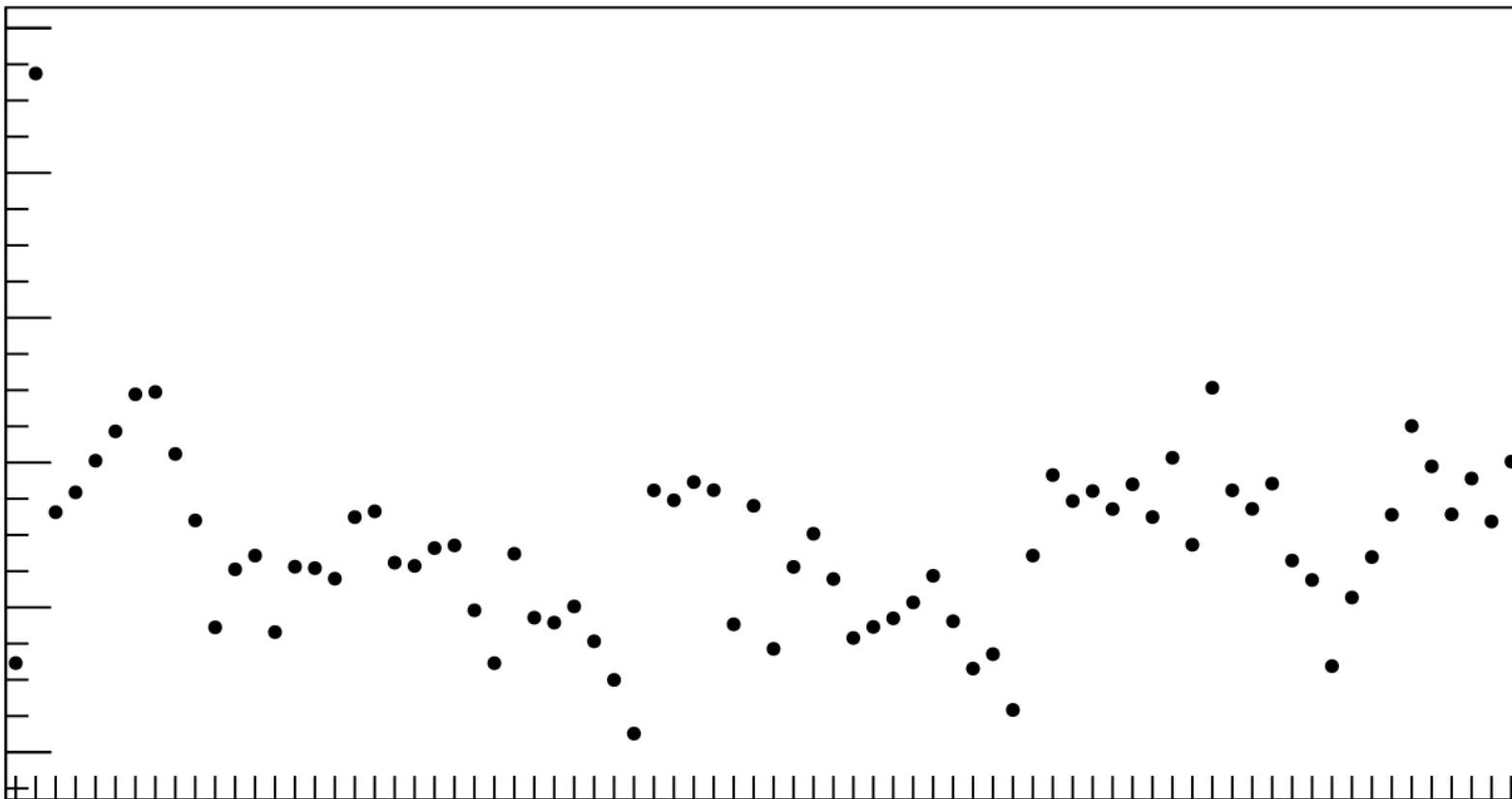
560

540

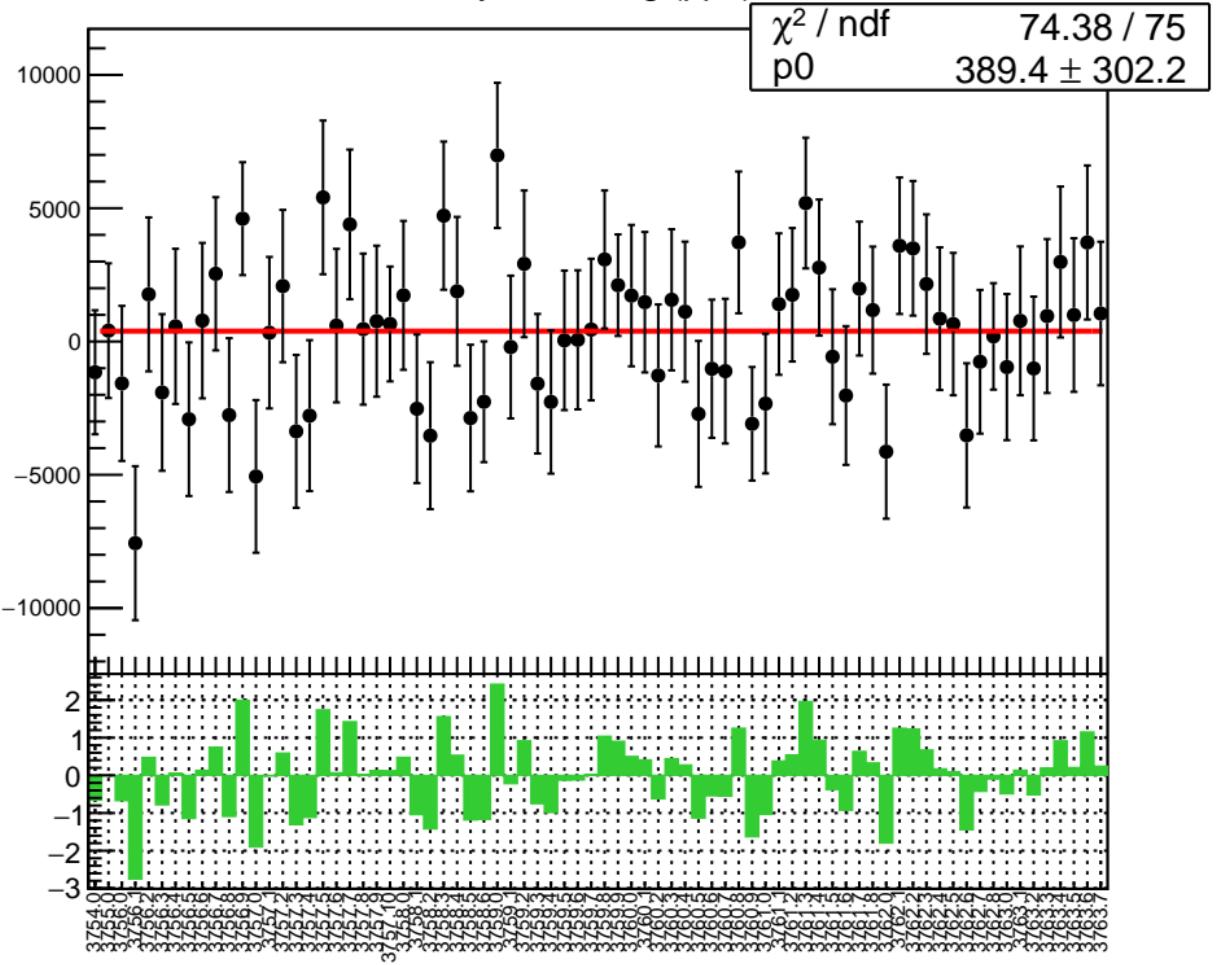
520

500

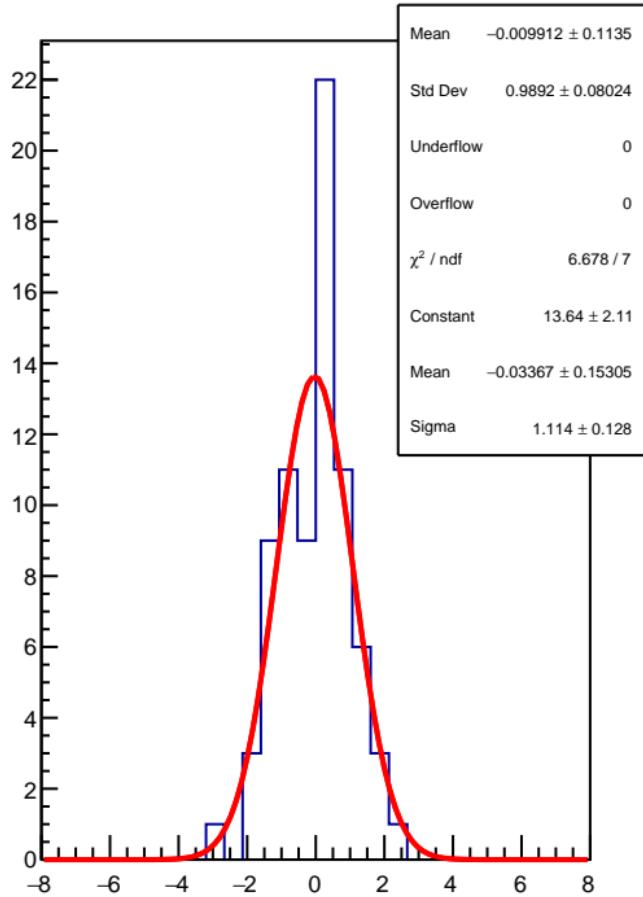
3754.0
3755.0
3756.1
3756.2
3756.3
3756.4
3756.5
3756.6
3756.7
3756.8
3756.9
3757.0
3757.1
3757.2
3757.3
3757.4
3757.5
3757.6
3757.7
3757.8
3757.9
3757.10
3758.0
3758.1
3758.2
3758.3
3758.4
3758.5
3758.6
3758.7
3759.1
3759.2
3759.3
3759.4
3759.5
3759.6
3759.7
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3759.9
3760.0
3760.1
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3760.6
3760.7
3760.8
3760.9
3761.0
3761.1
3761.2
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3761.5
3761.6
3761.7
3761.8
3762.0
3762.1
3762.2
3762.3
3762.4
3762.5
3762.6
3762.7
3762.8
3763.0
3763.1
3763.2
3763.3
3763.4
3763.5
3763.6
3763.7



asym_ds_avg (ppb)

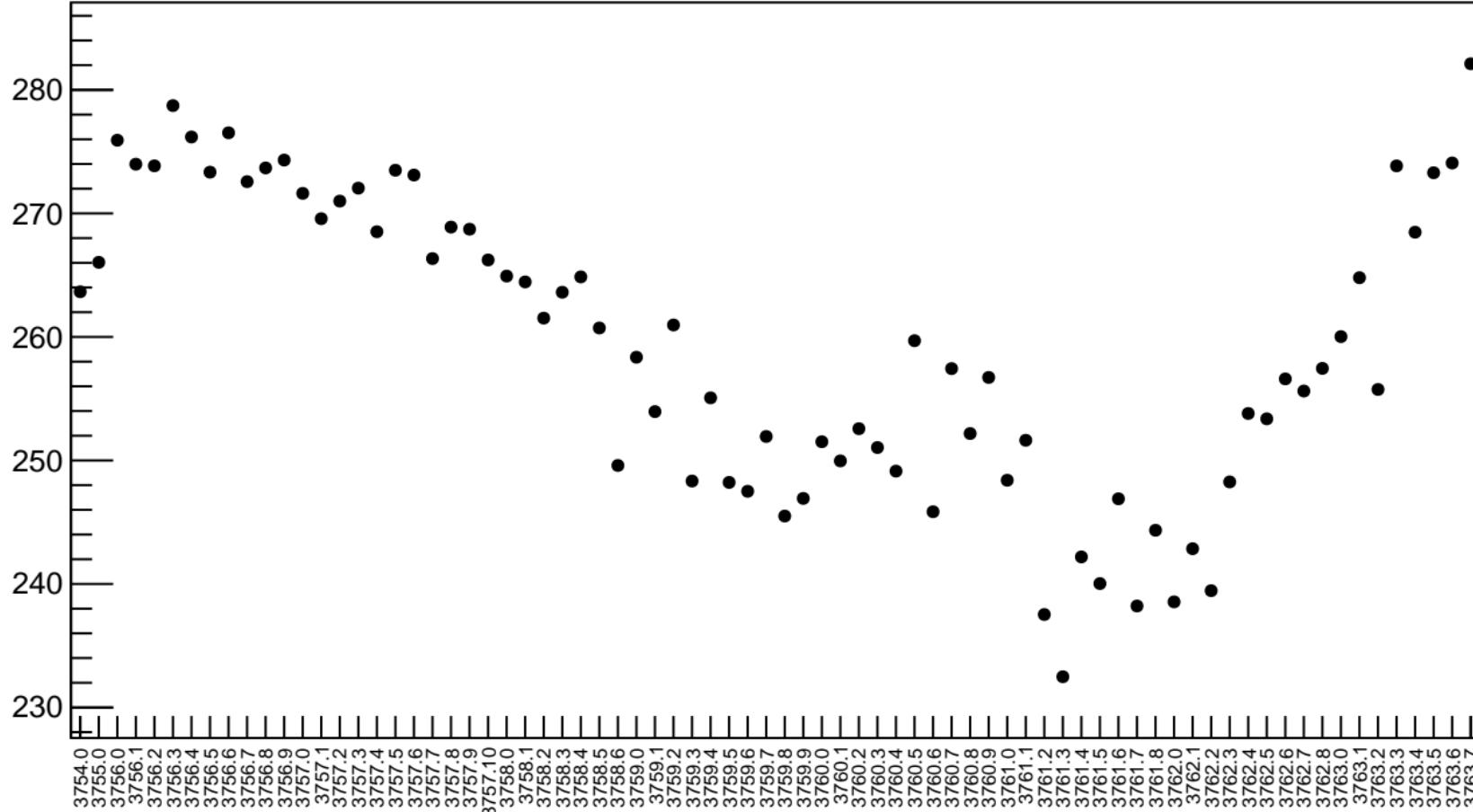


1D pull distribution

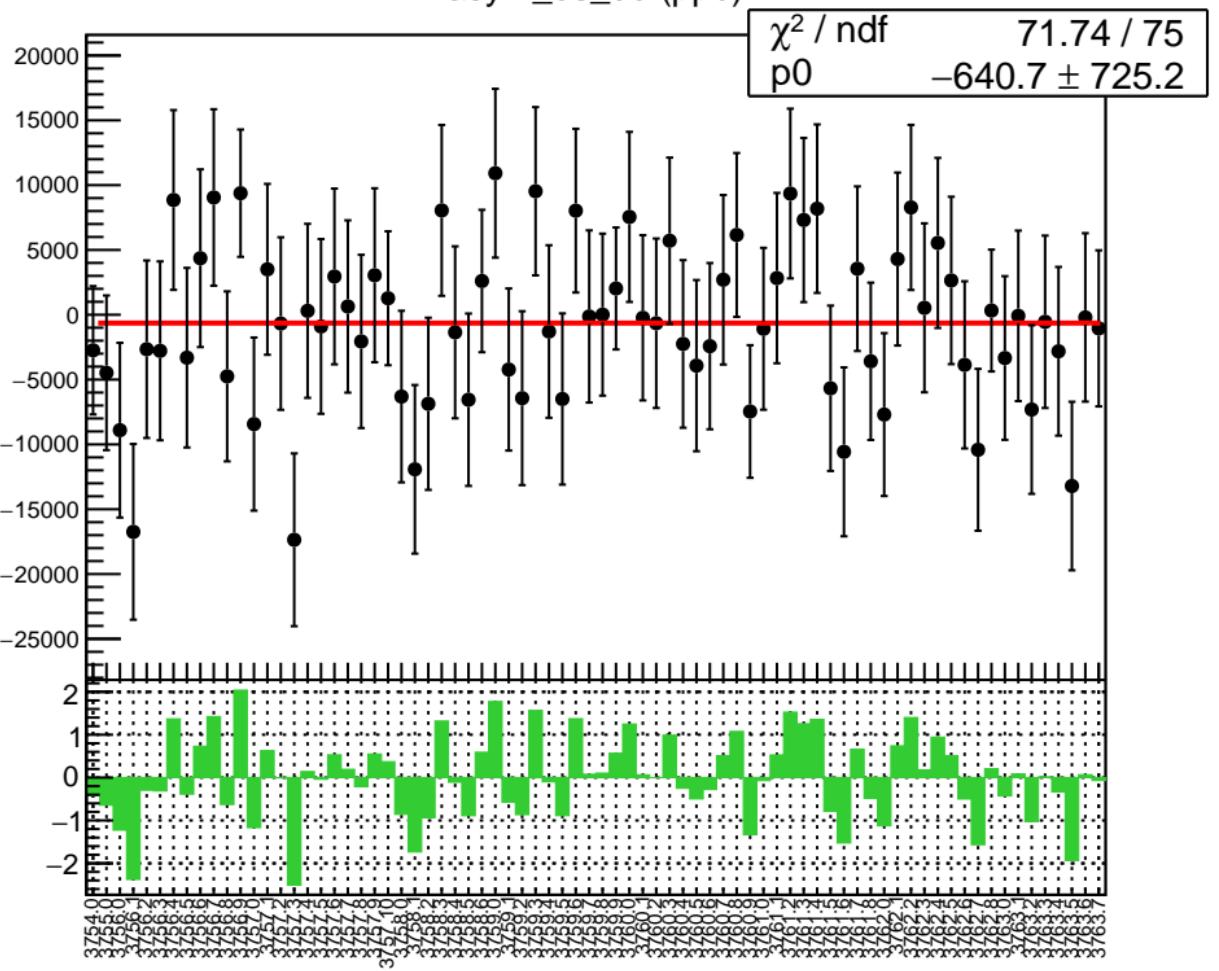


asym_ds_avg RMS (ppm)

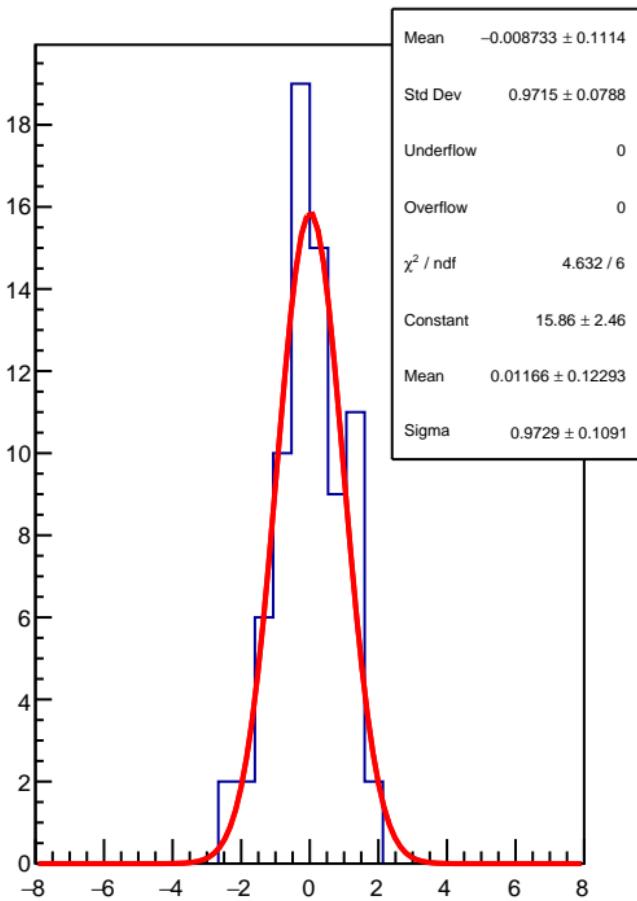
RMS (ppm)



asym_ds_dd (ppb)



1D pull distribution



asym_ds_dd RMS (ppm)

RMS (ppm)

660
640
620
600
580
560

3754.0
3755.0
3756.1
3756.2
3756.4
3756.5
3756.6
3756.8
3756.9
3757.0
3757.1
3757.2
3757.3
3757.4
3757.5
3757.6
3757.7
3757.8
3757.9
3758.0
3758.1
3758.2
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3763.3
3763.4
3763.5
3763.6
3763.7

