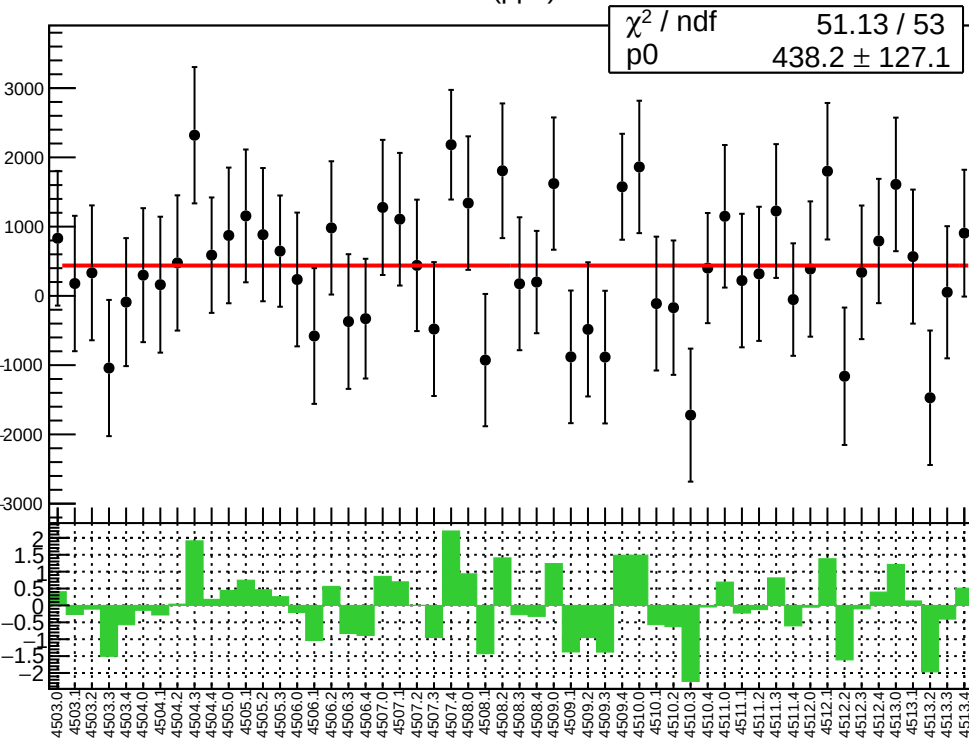
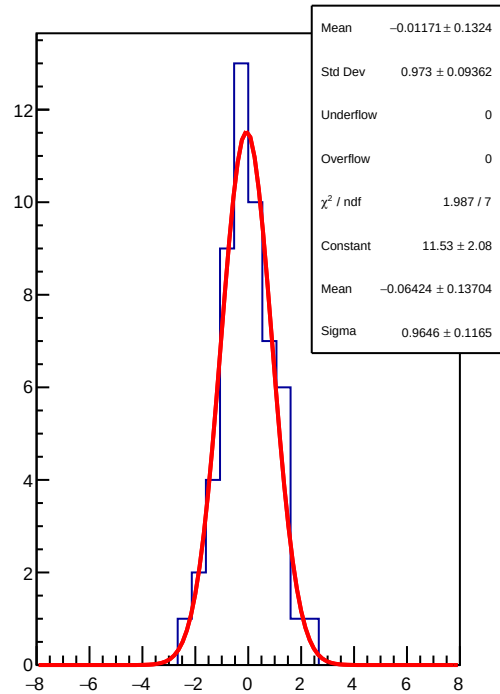


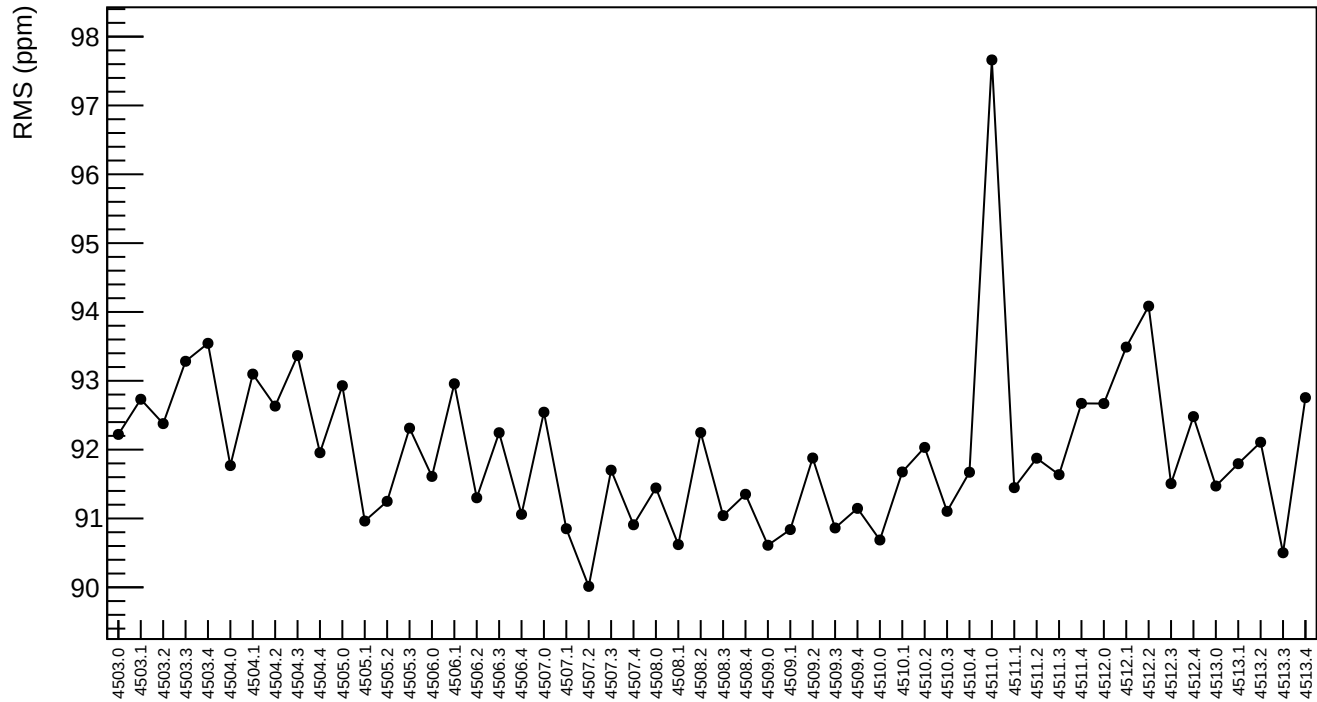
Adet (ppb)



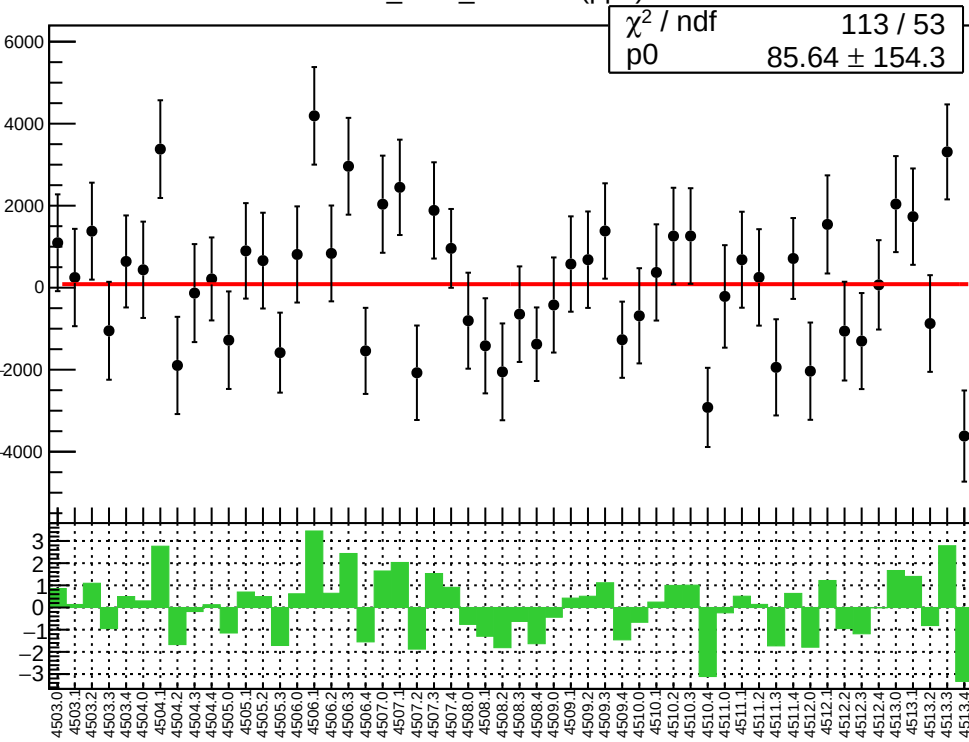
1D pull distribution



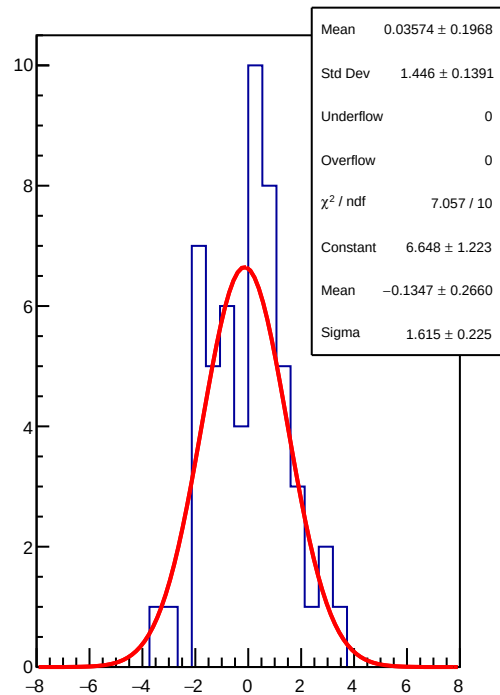
# Adet RMS (ppm)



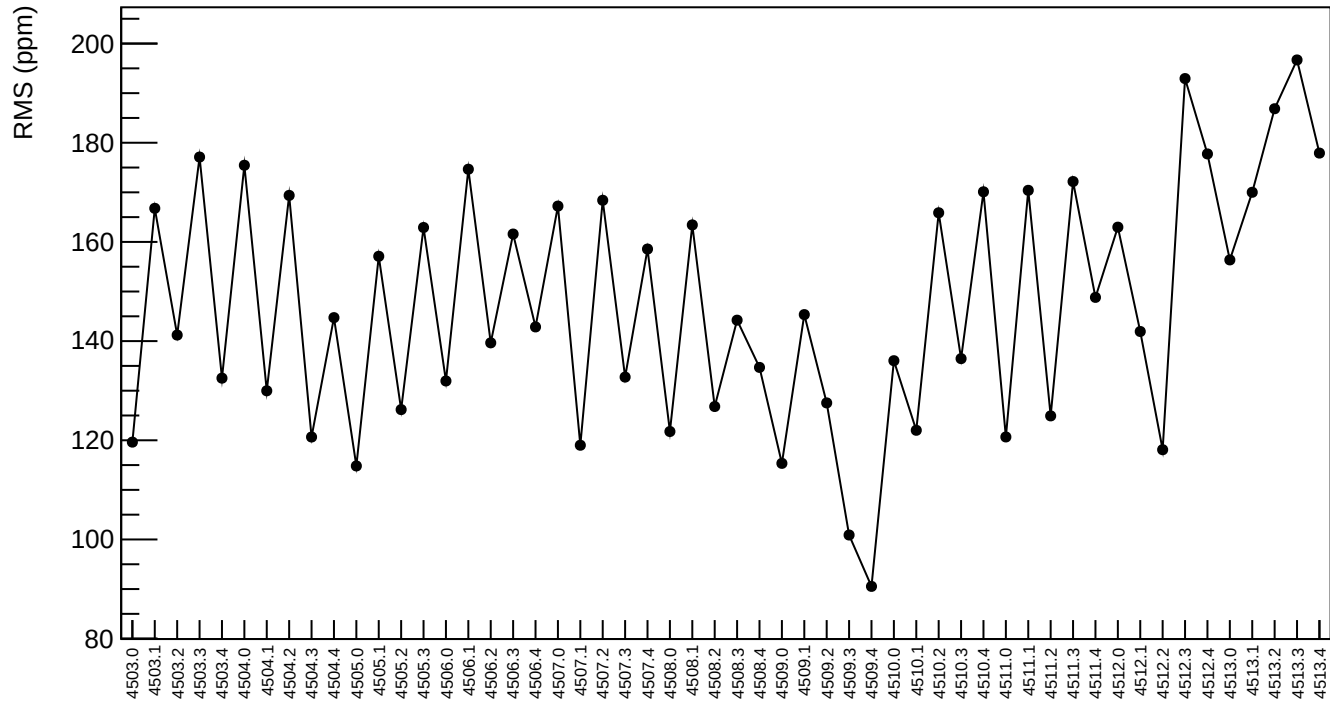
corr\_Adet\_evMon0 (ppb)



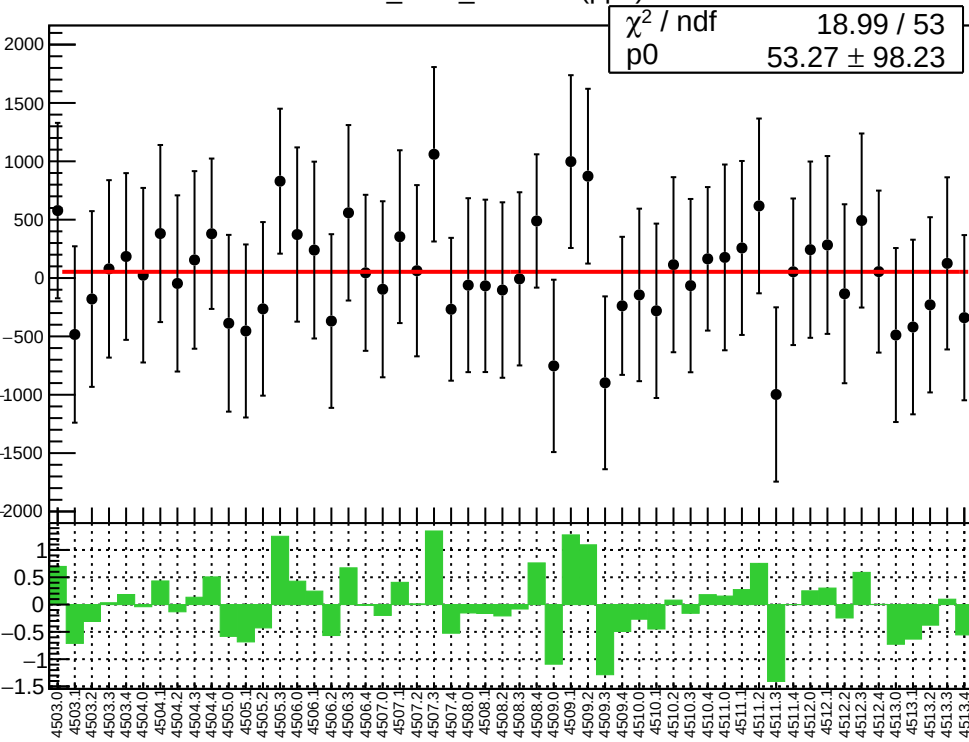
1D pull distribution



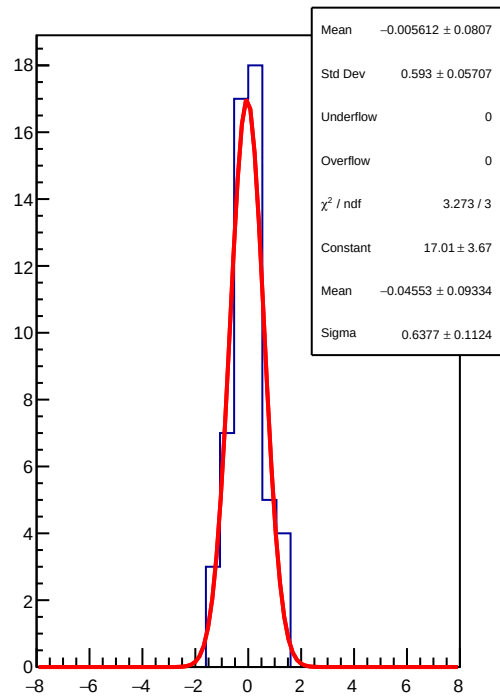
corr\_Adet\_evMon0 RMS (ppm)



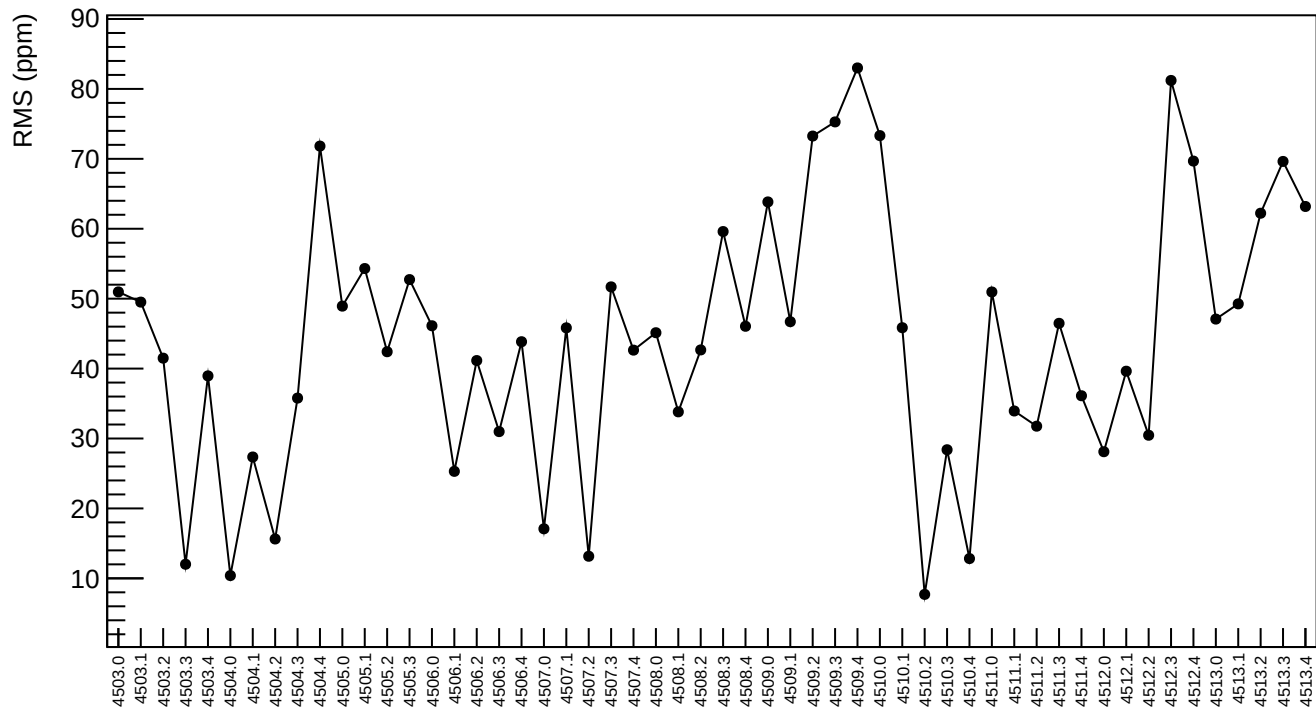
corr\_Adet\_evMon1 (ppb)



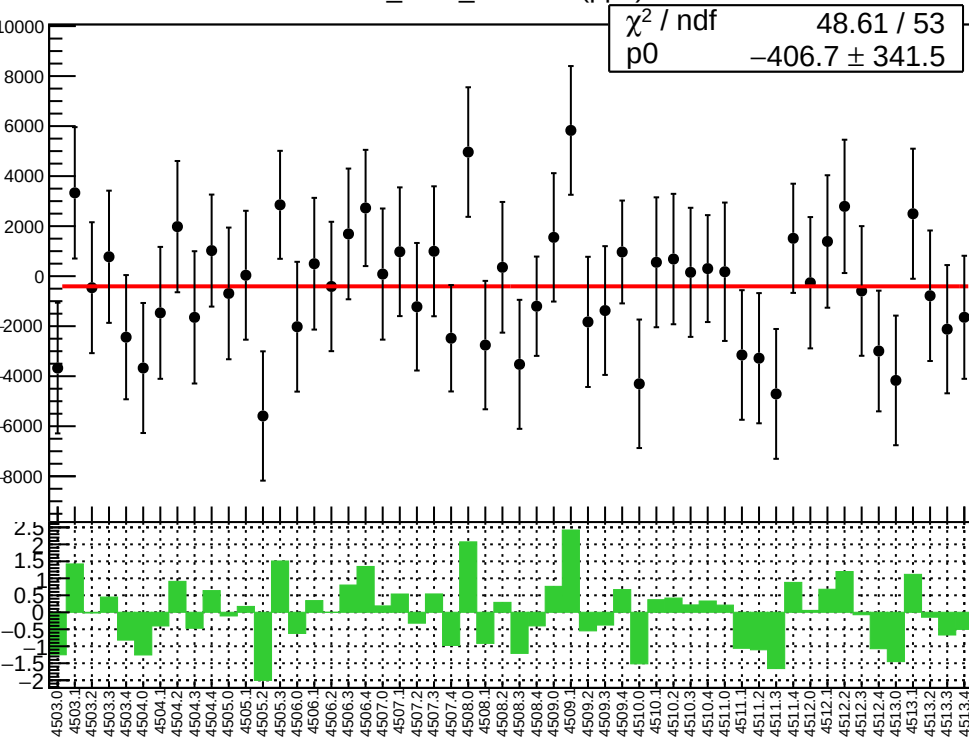
1D pull distribution



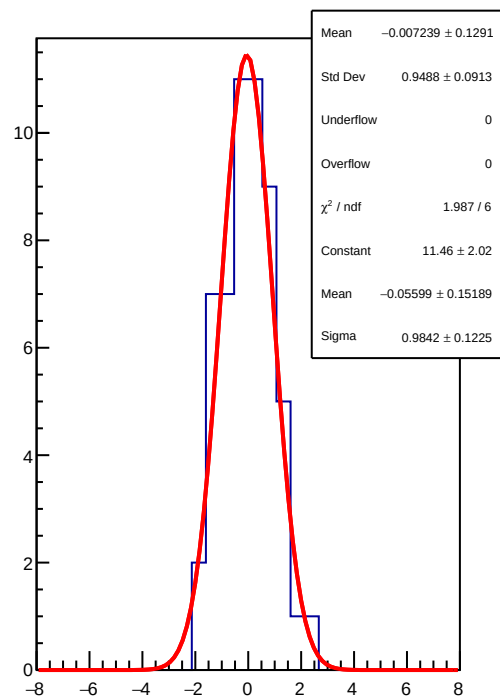
corr\_Adet\_evMon1 RMS (ppm)



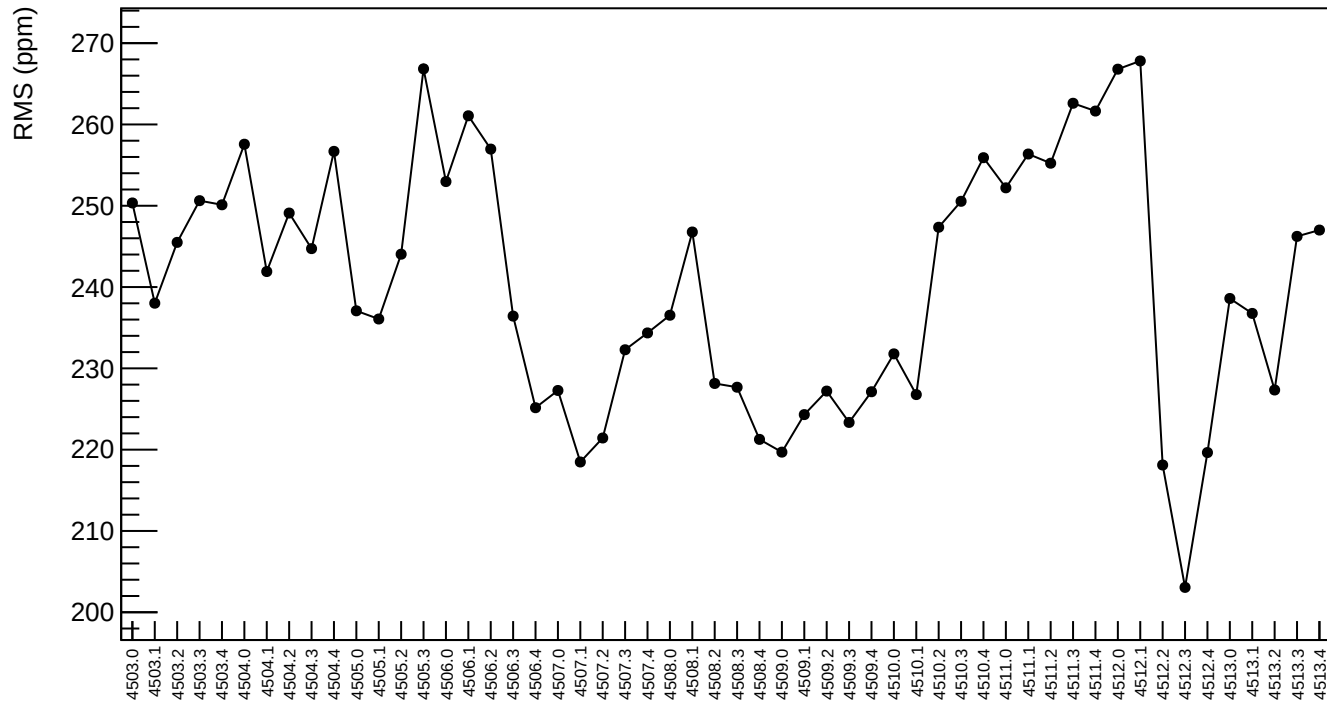
corr\_Adet\_evMon2 (ppb)



1D pull distribution

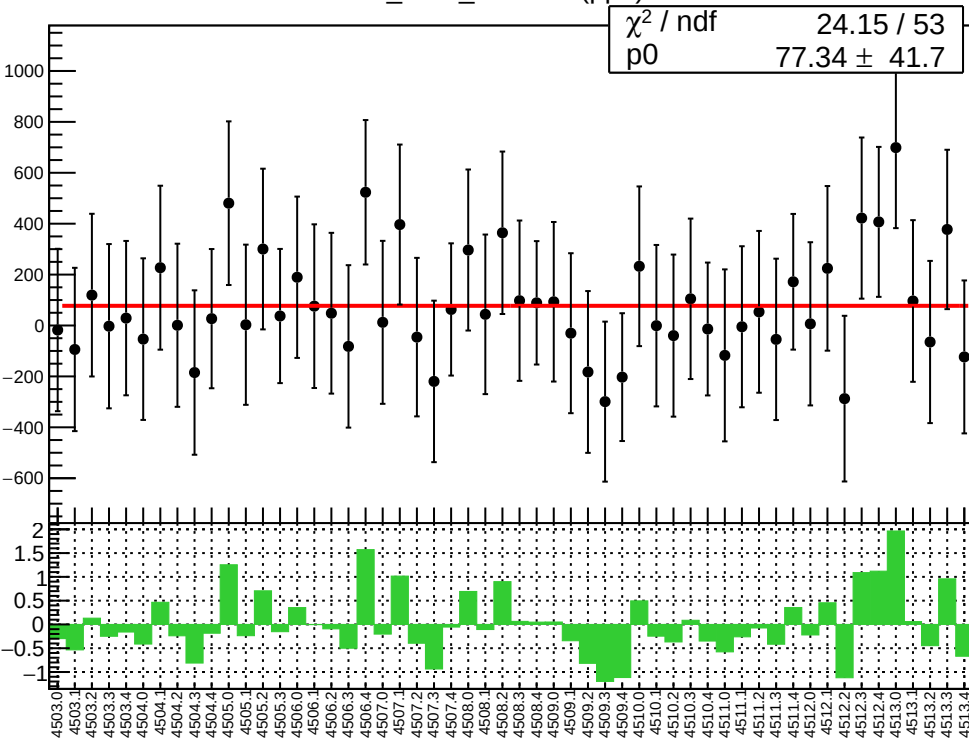


corr\_Adet\_evMon2 RMS (ppm)

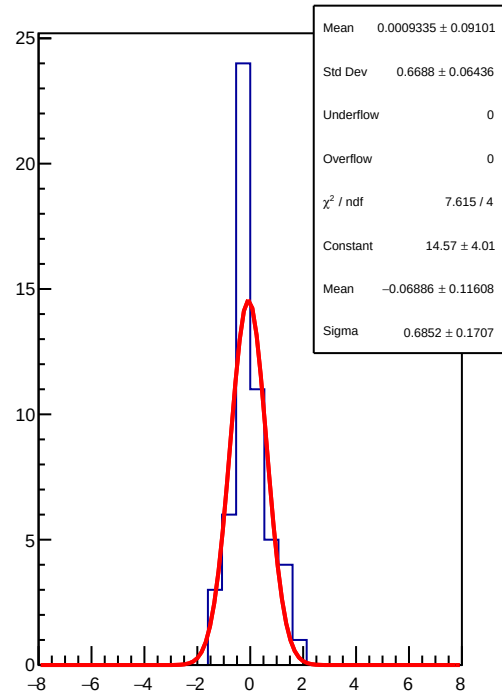




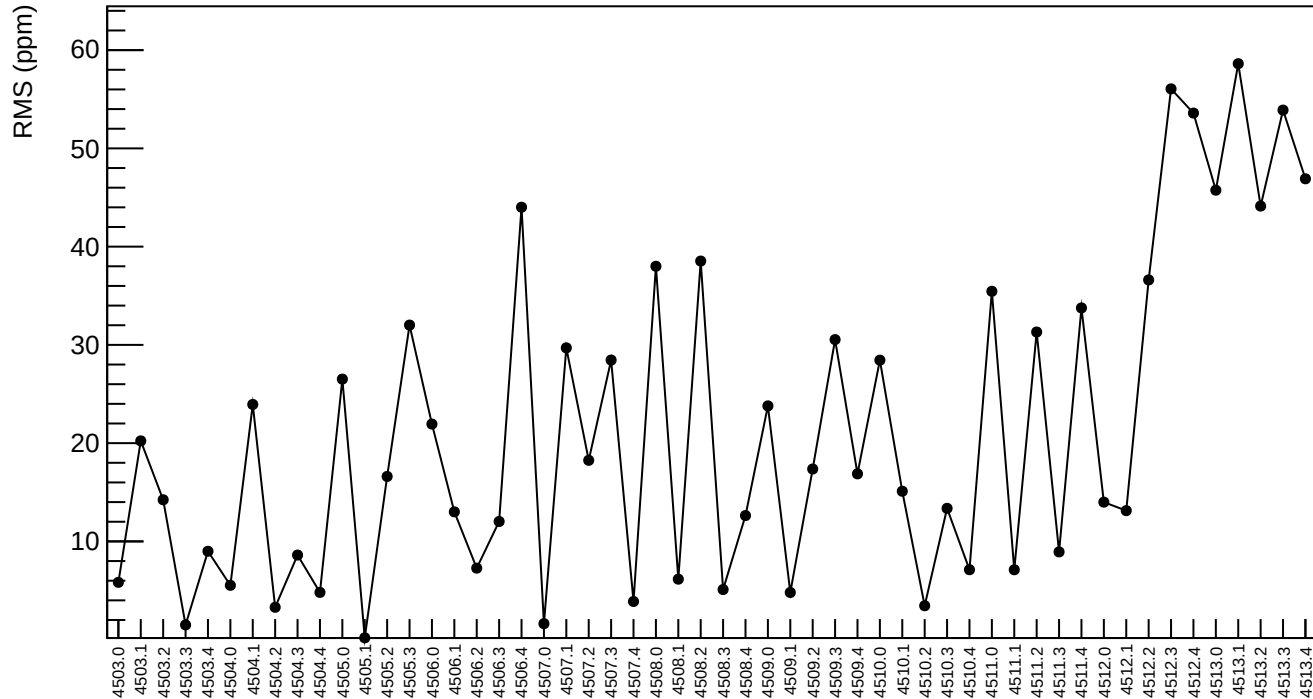
corr\_Adet\_evMon3 (ppb)



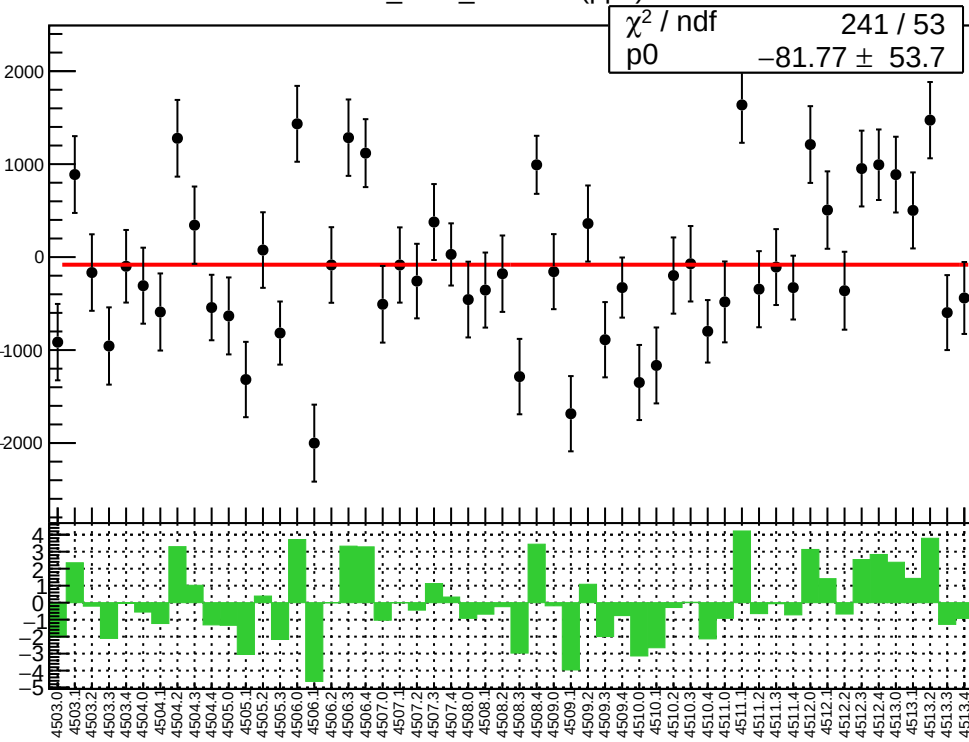
1D pull distribution



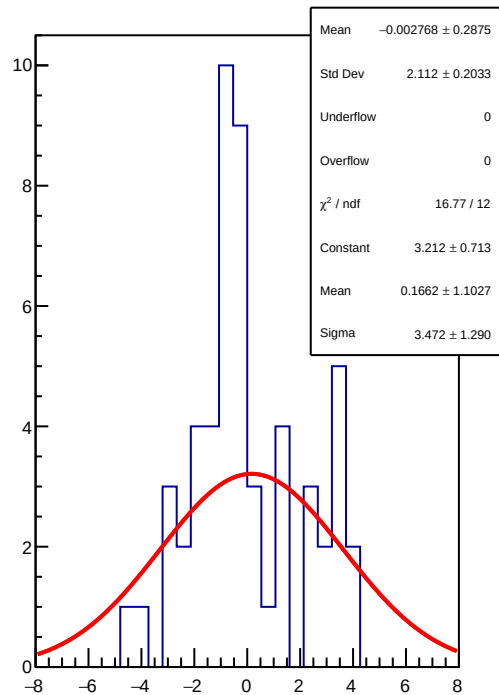
corr\_Adet\_evMon3 RMS (ppm)



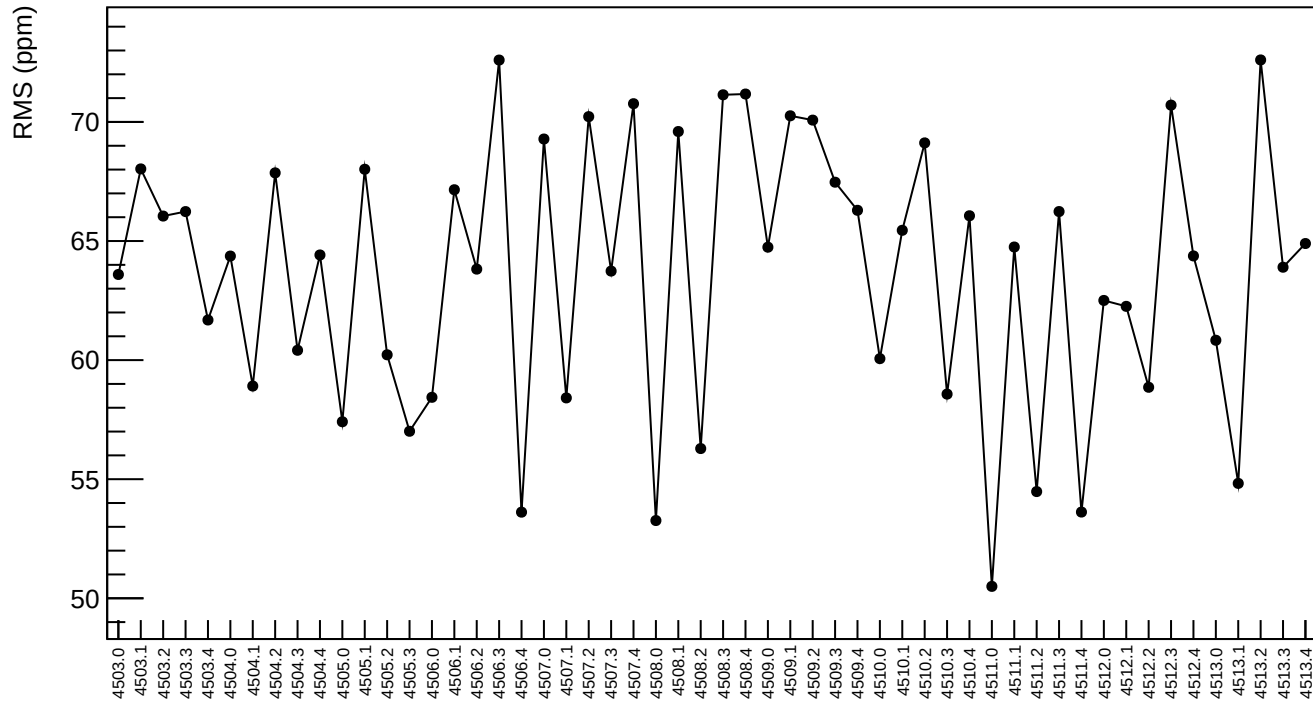
corr\_Adet\_evMon4 (ppb)



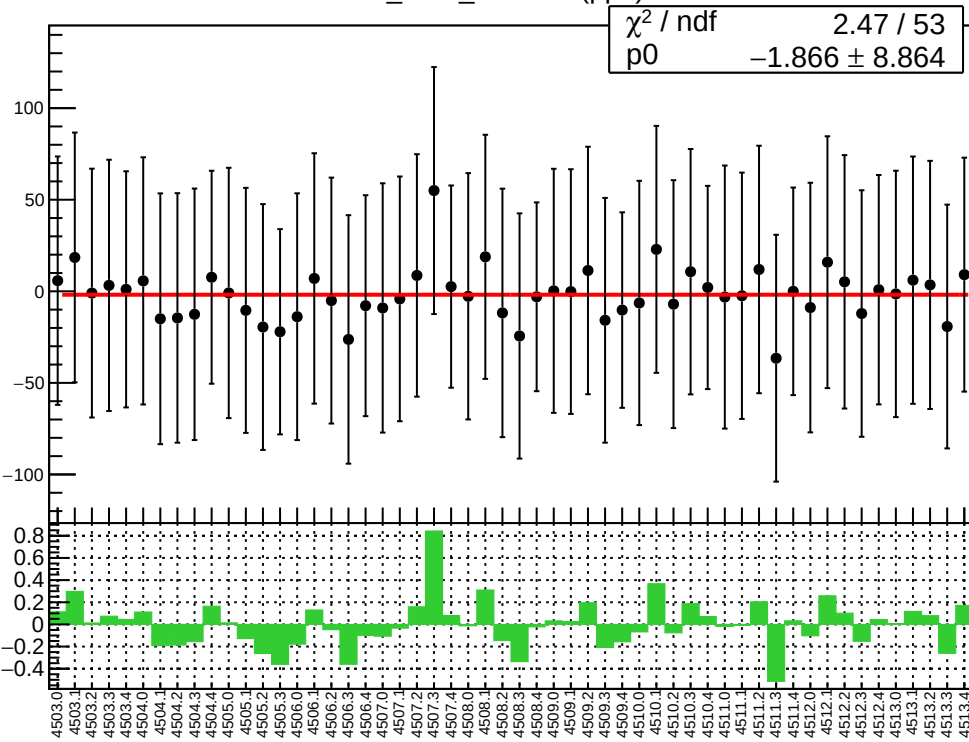
1D pull distribution



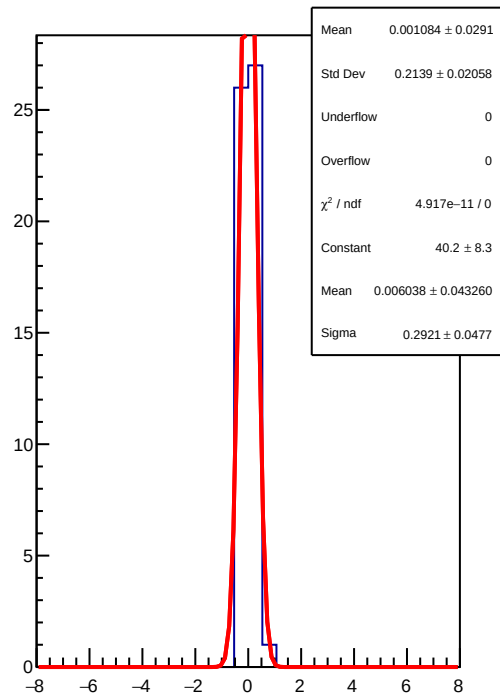
corr\_Adet\_evMon4 RMS (ppm)



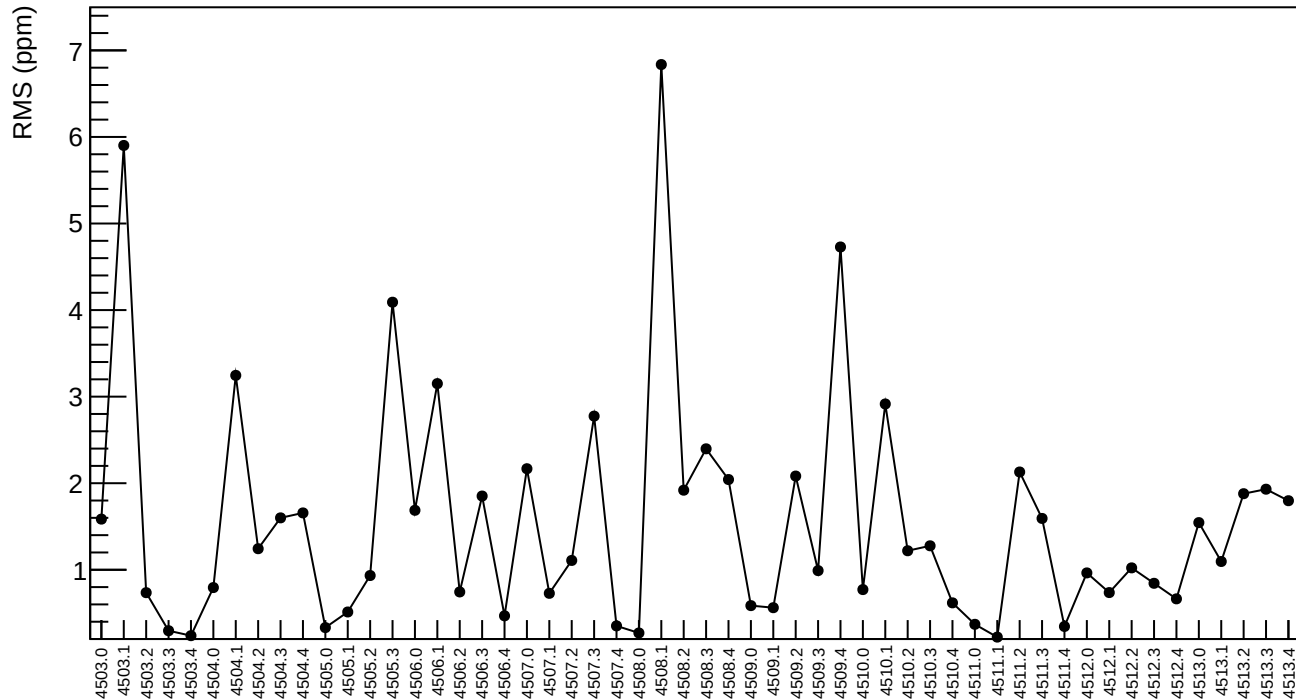
corr\_Adet\_evMon5 (ppb)



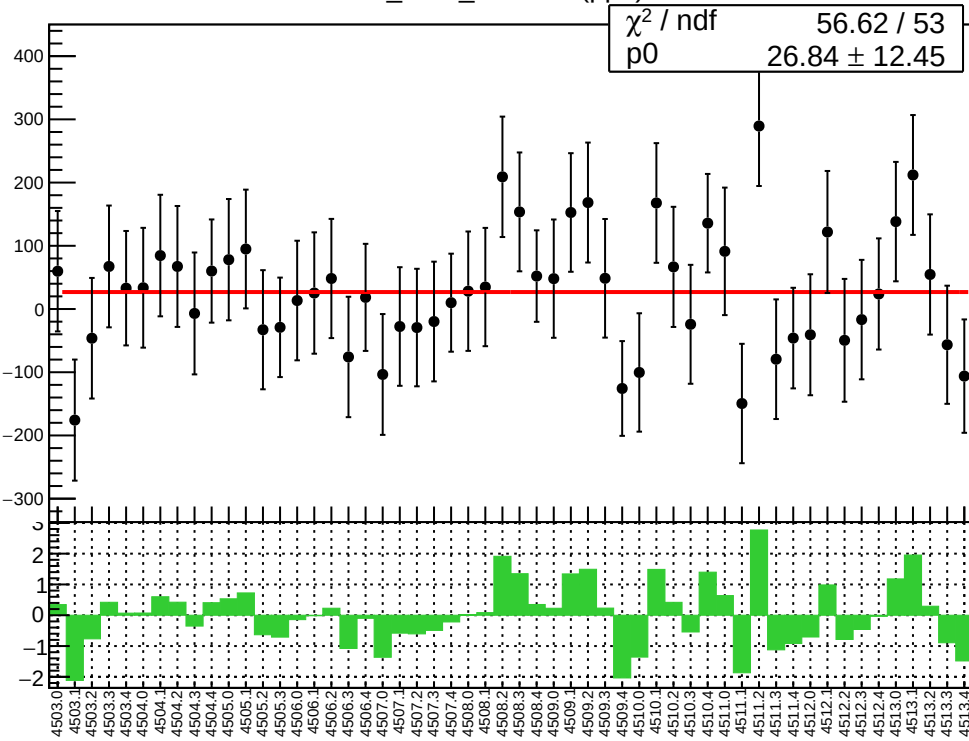
1D pull distribution



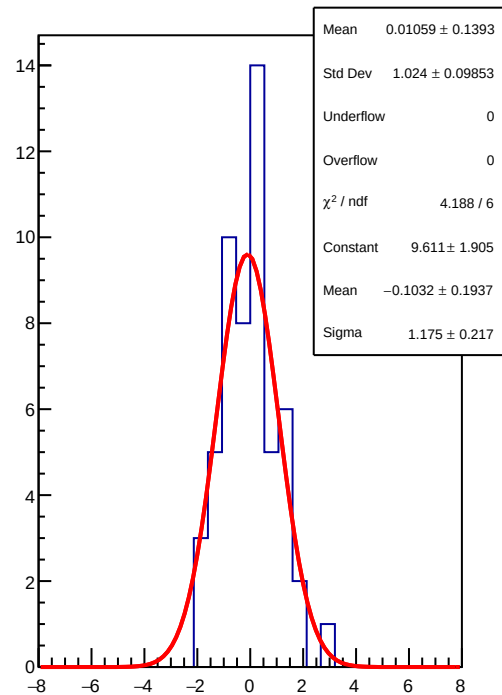
corr\_Adet\_evMon5 RMS (ppm)



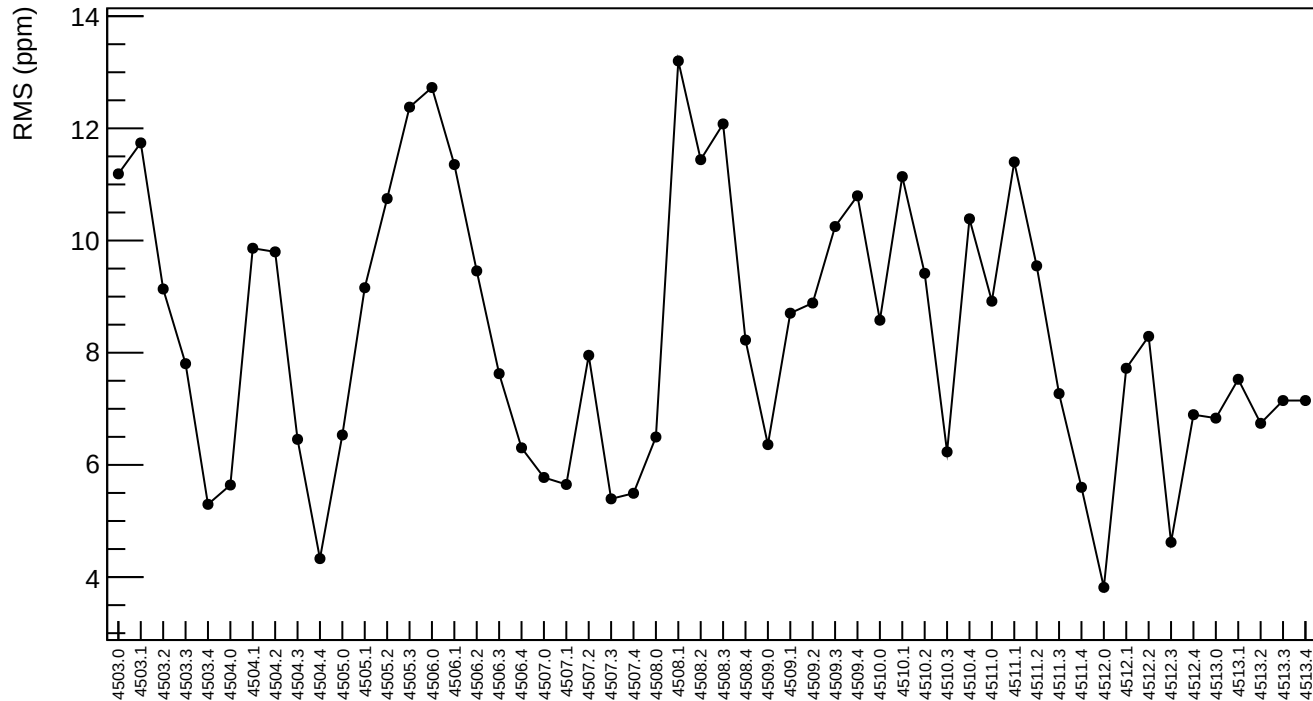
corr\_Adet\_evMon6 (ppb)



1D pull distribution

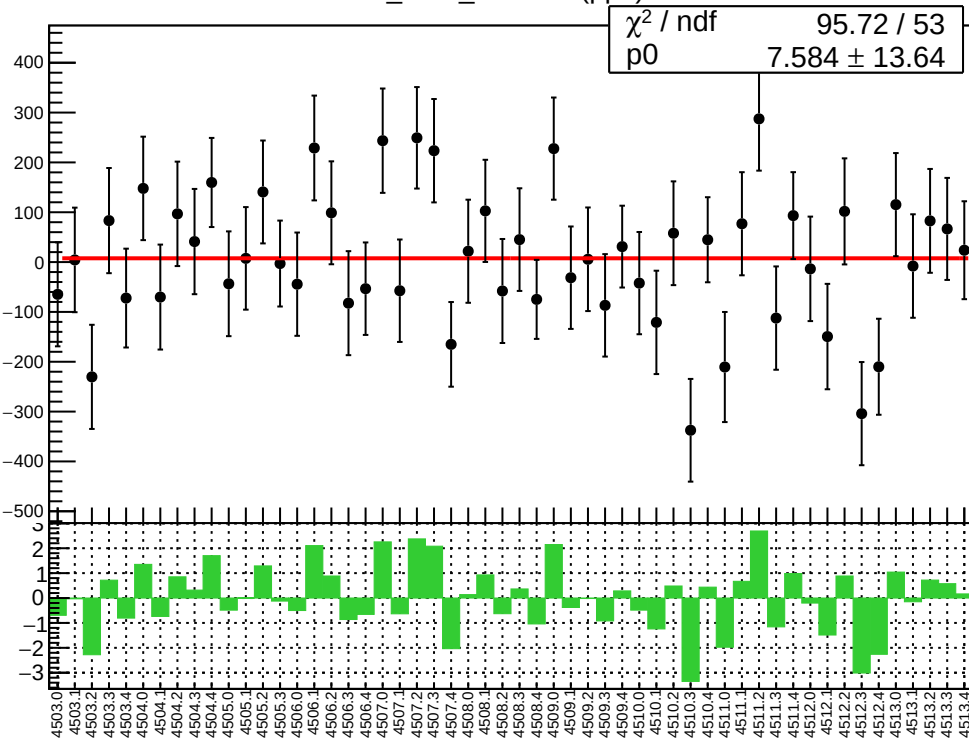


corr\_Adet\_evMon6 RMS (ppm)

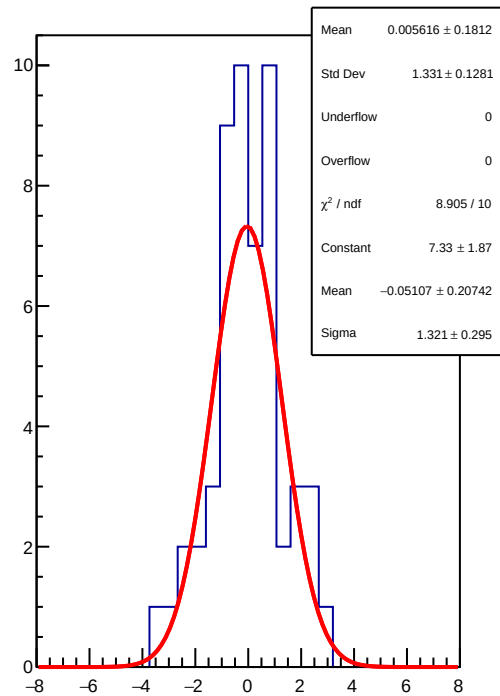




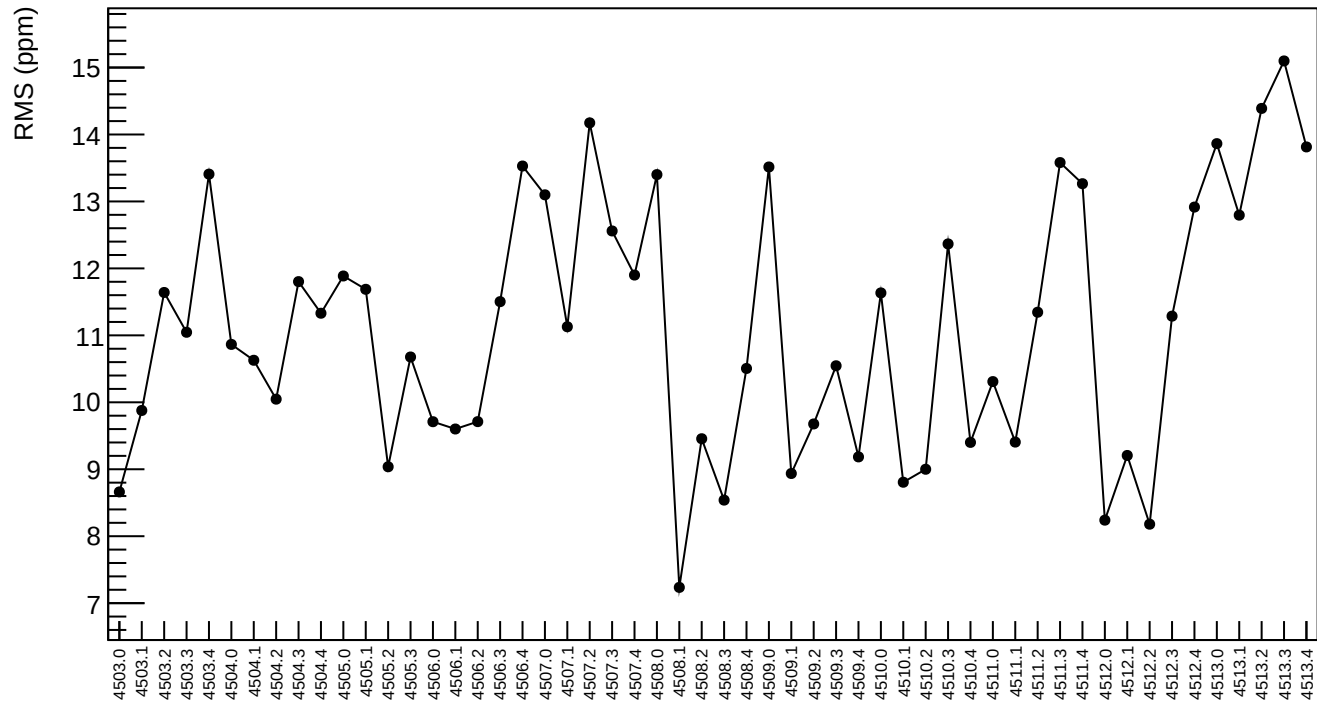
corr\_Adet\_evMon7 (ppb)



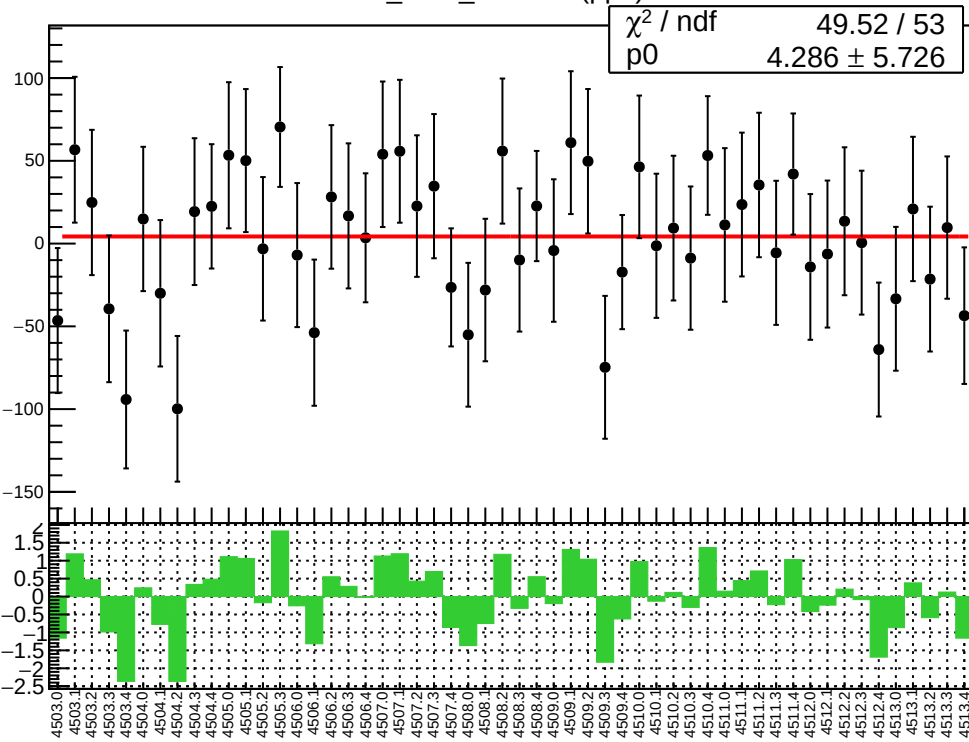
1D pull distribution



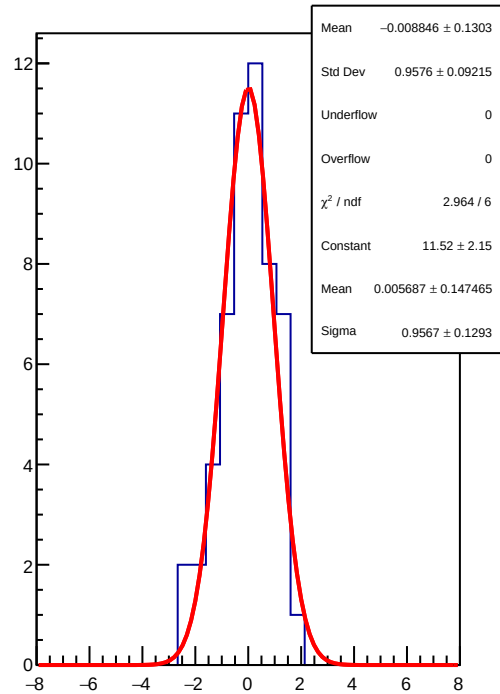
corr\_Adet\_evMon7 RMS (ppm)



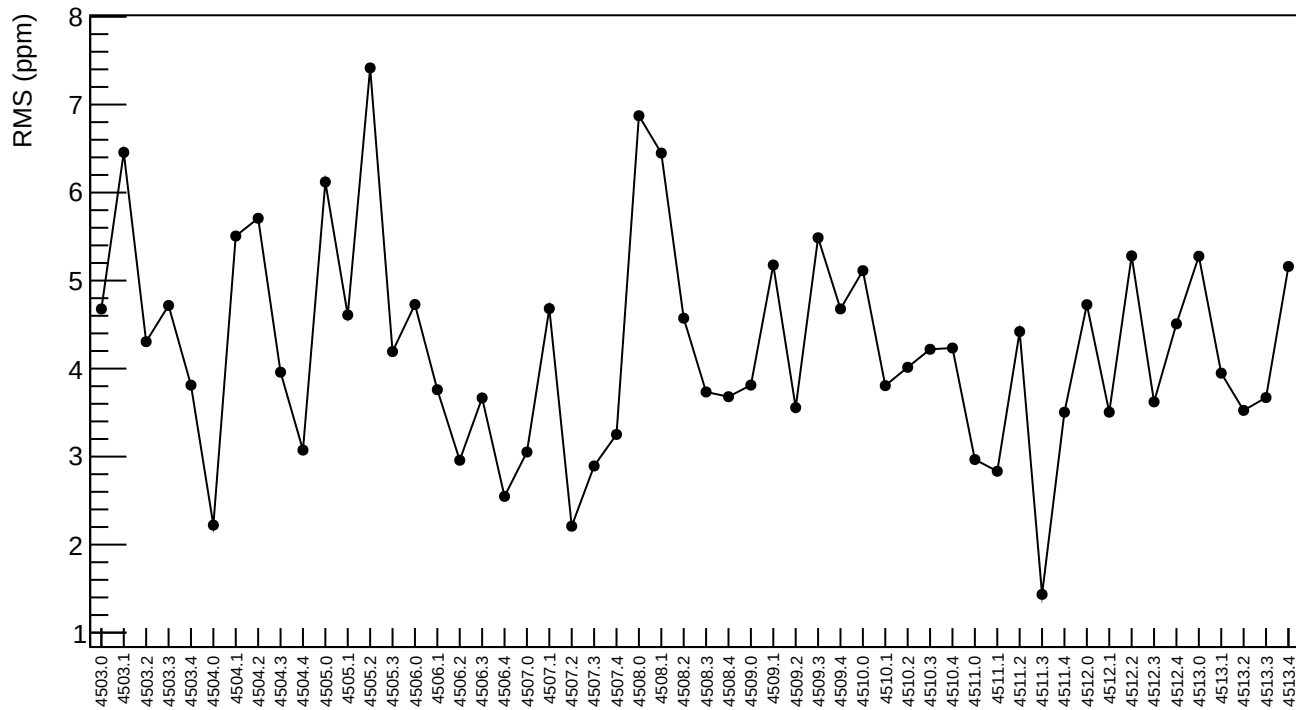
corr\_Adet\_evMon8 (ppb)



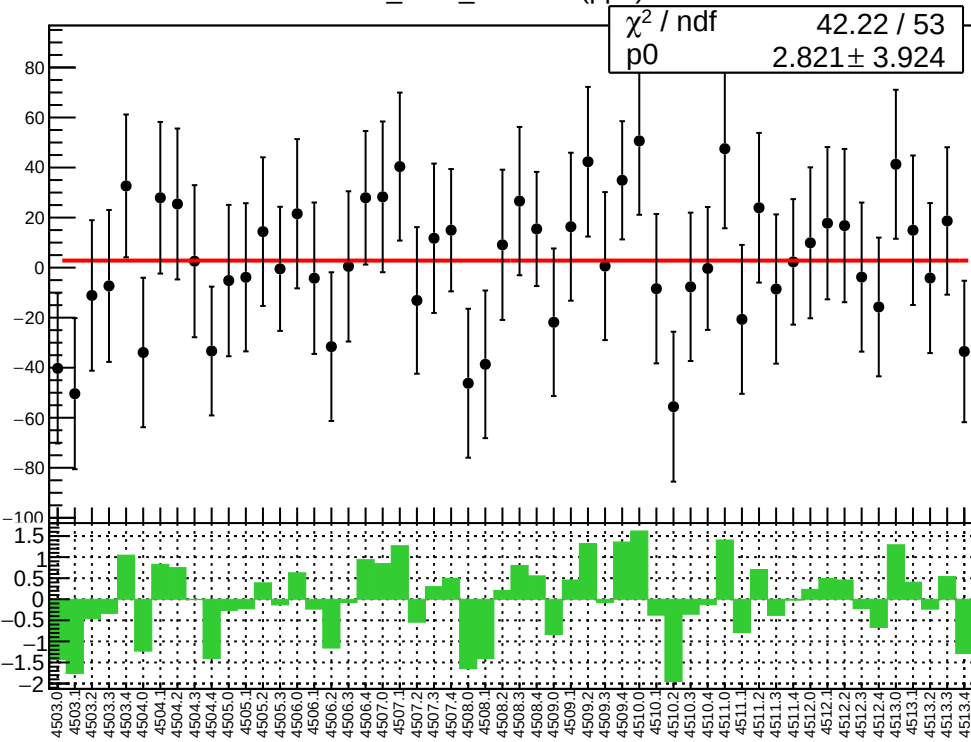
1D pull distribution



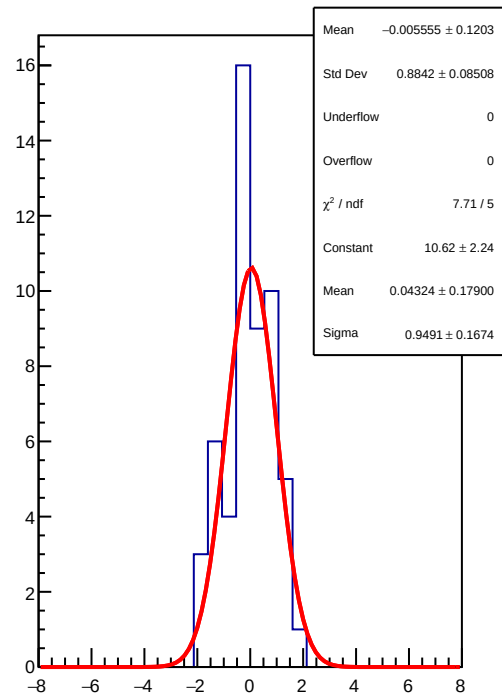
corr\_Adet\_evMon8 RMS (ppm)



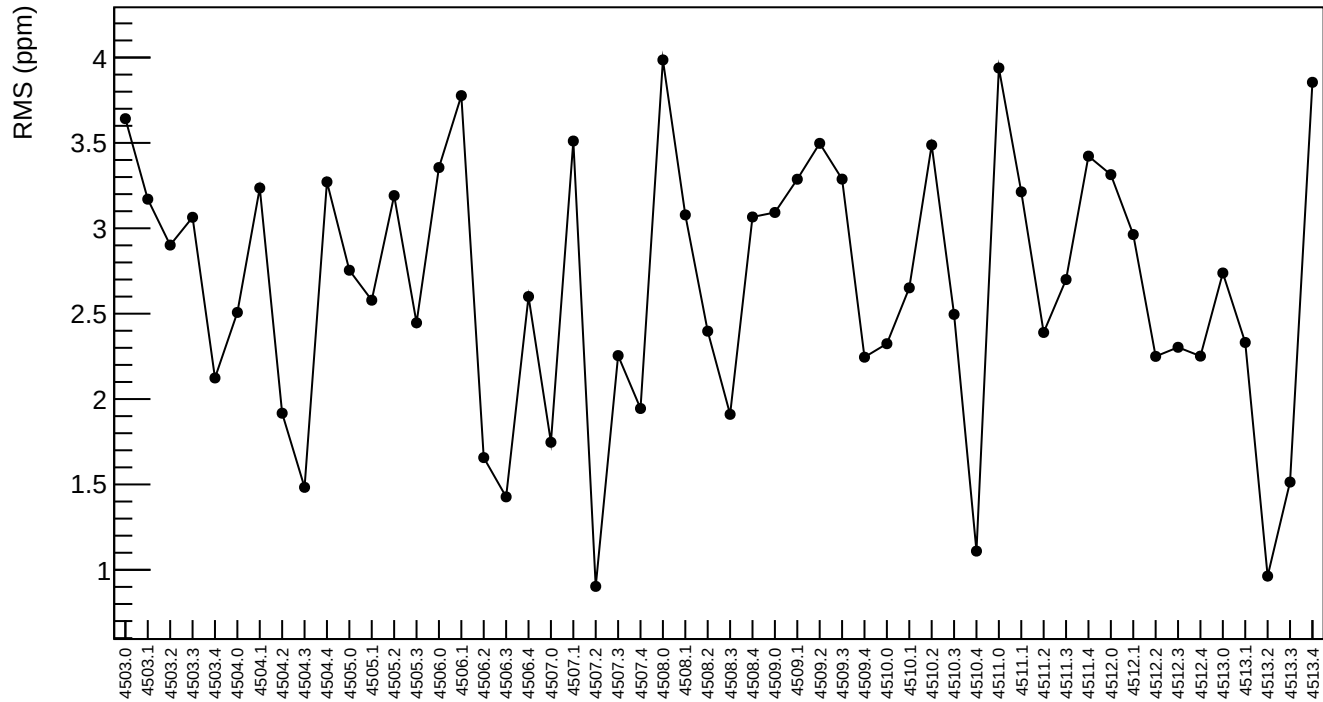
corr\_Adet\_evMon9 (ppb)



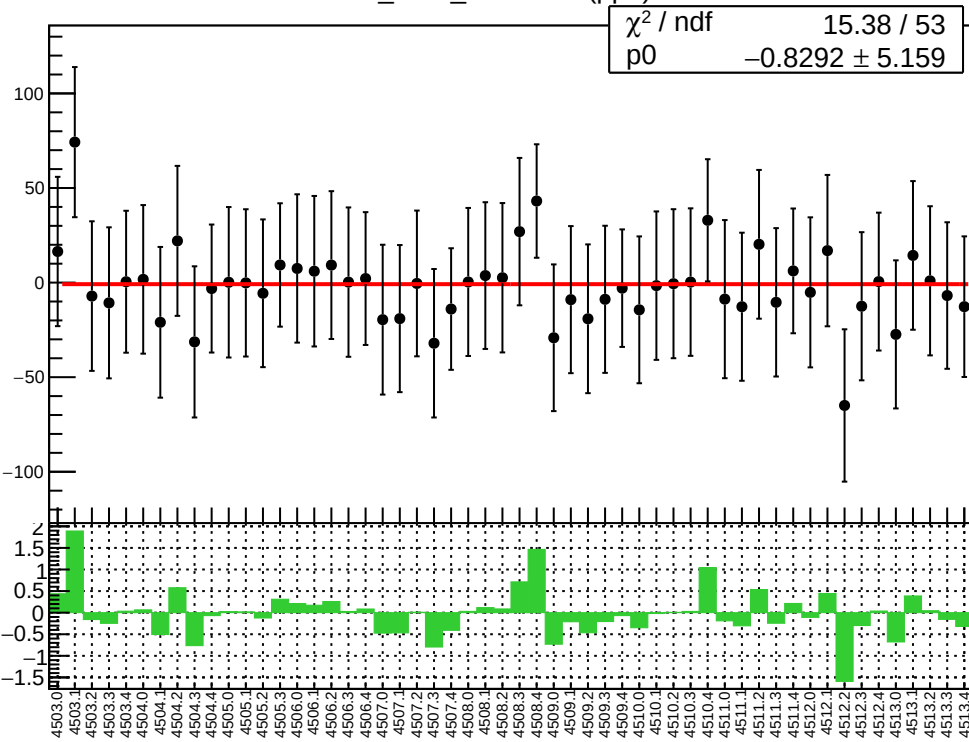
1D pull distribution



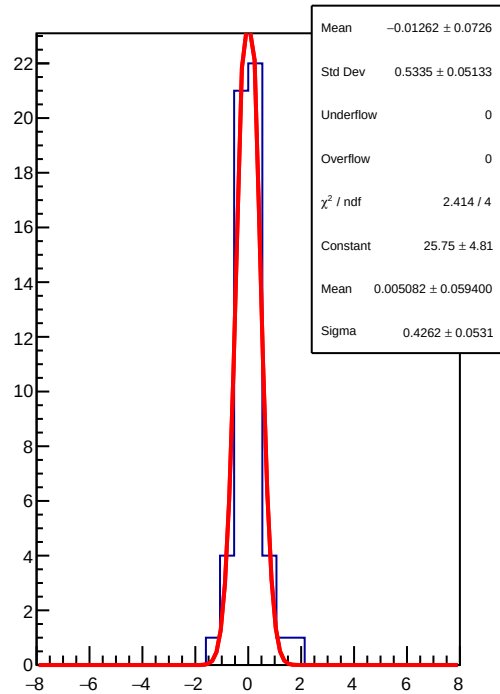
corr\_Adet\_evMon9 RMS (ppm)



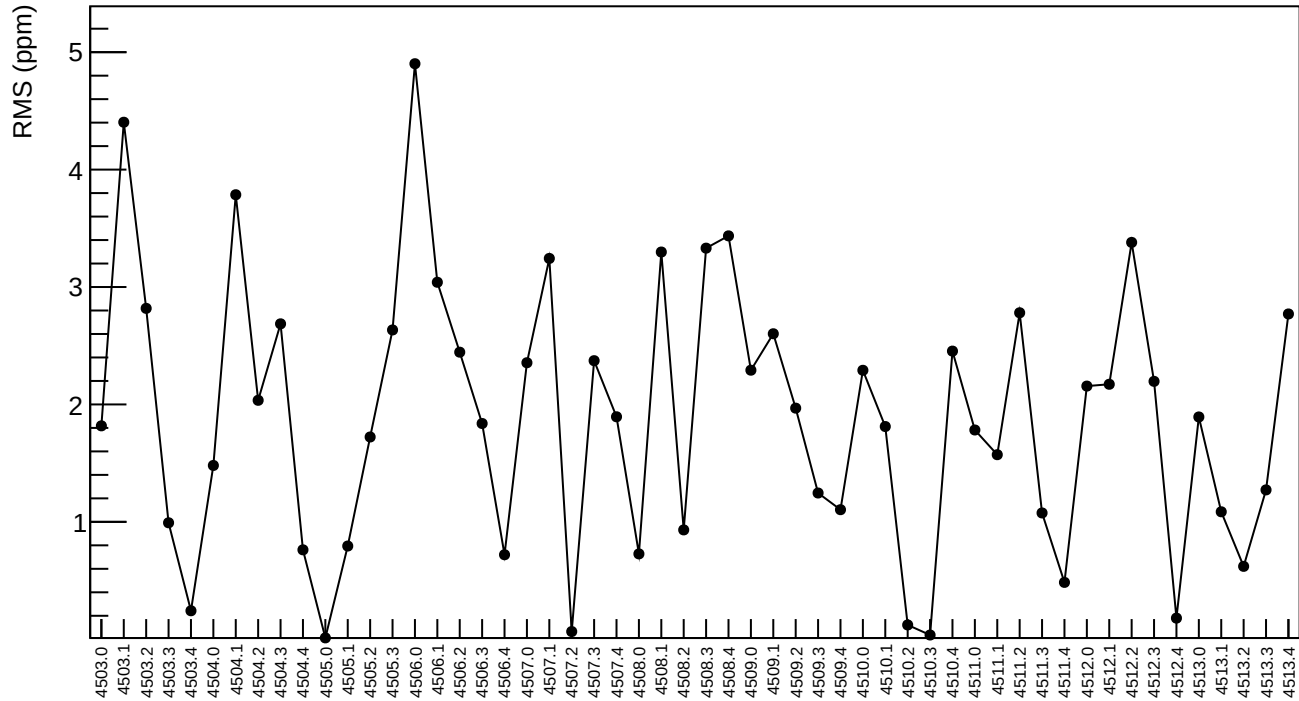
corr\_Adet\_evMon10 (ppb)



1D pull distribution

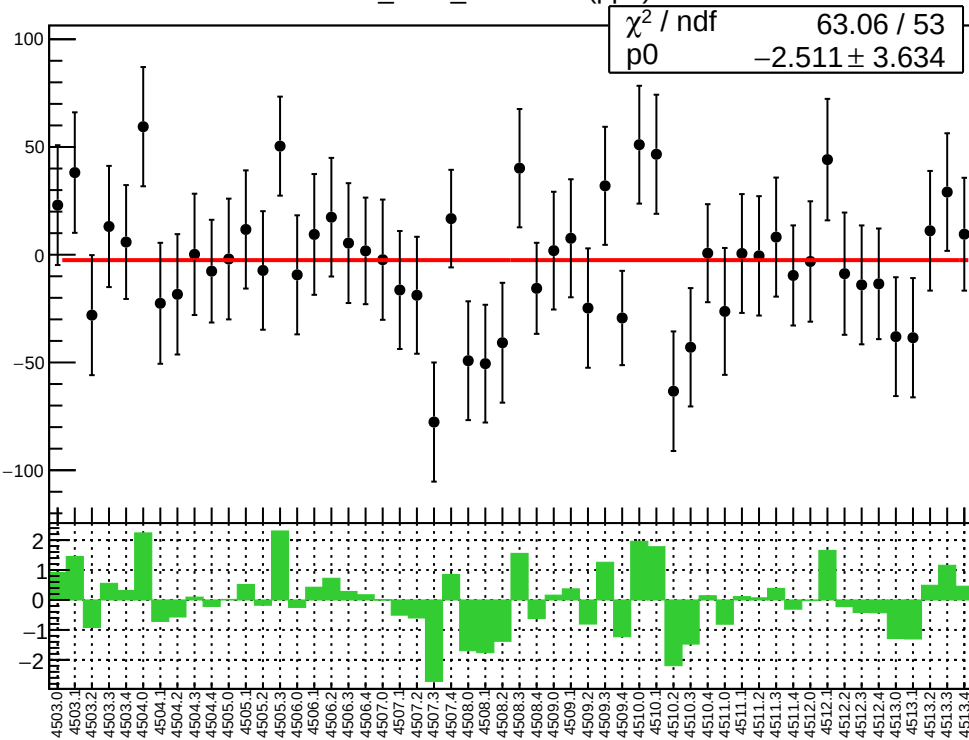


corr\_Adet\_evMon10 RMS (ppm)

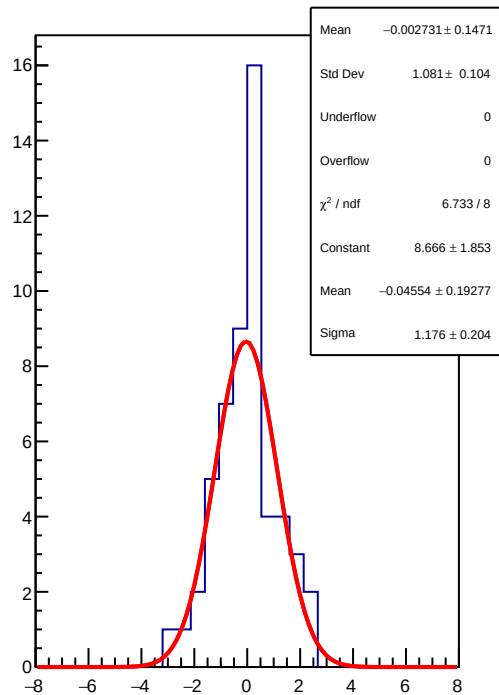




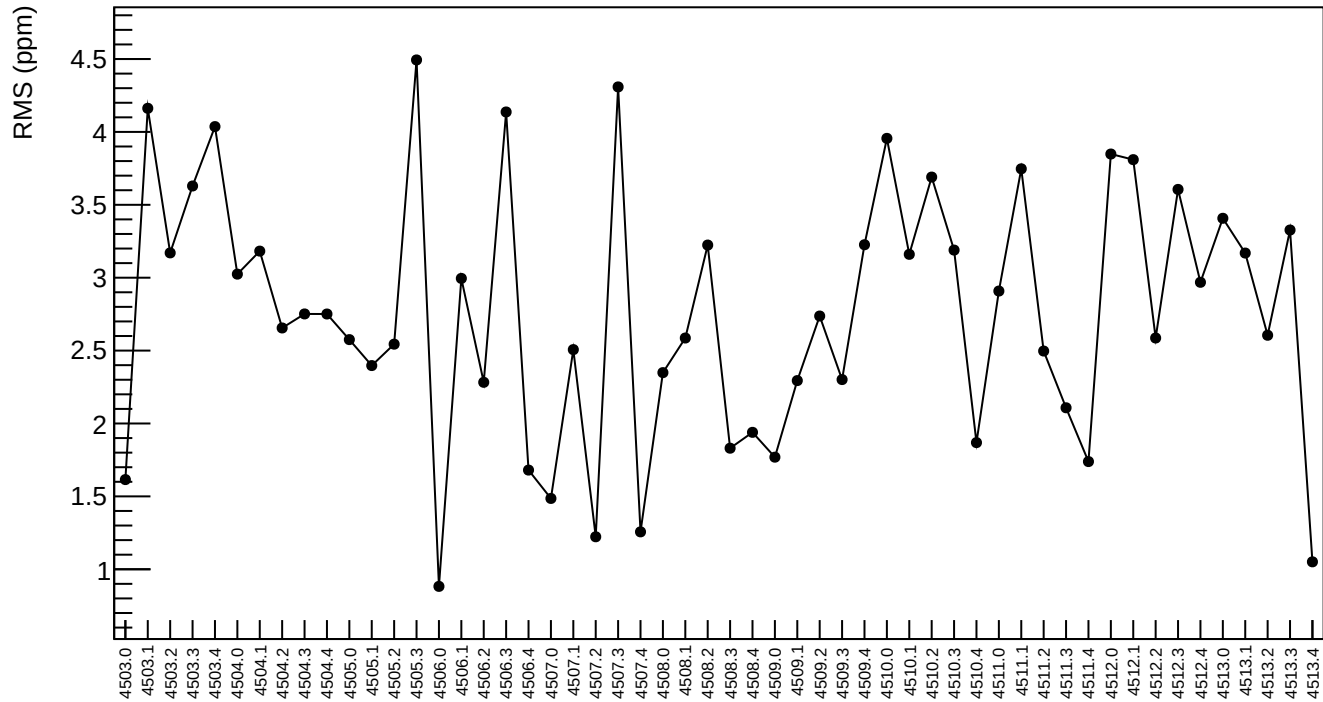
corr\_Adet\_evMon11 (ppb)



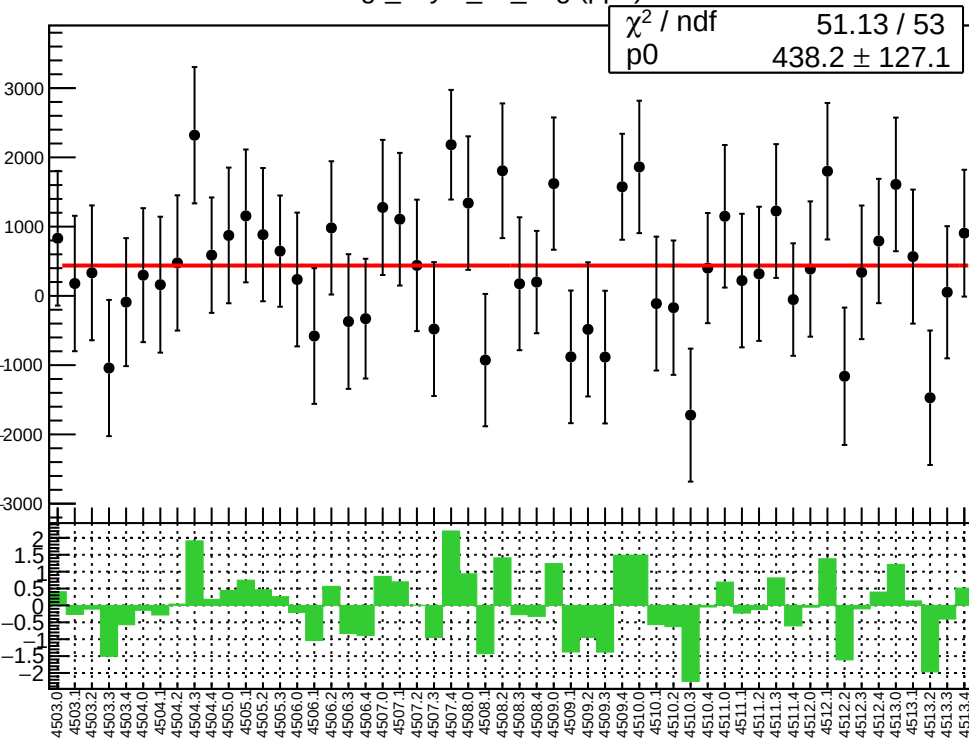
1D pull distribution



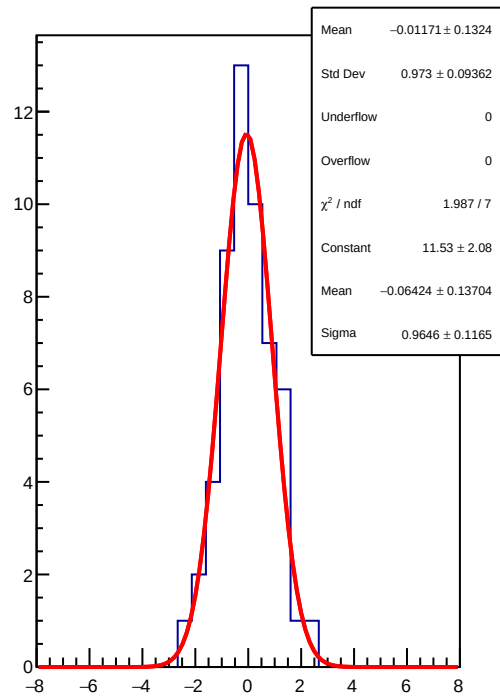
corr\_Adet\_evMon11 RMS (ppm)



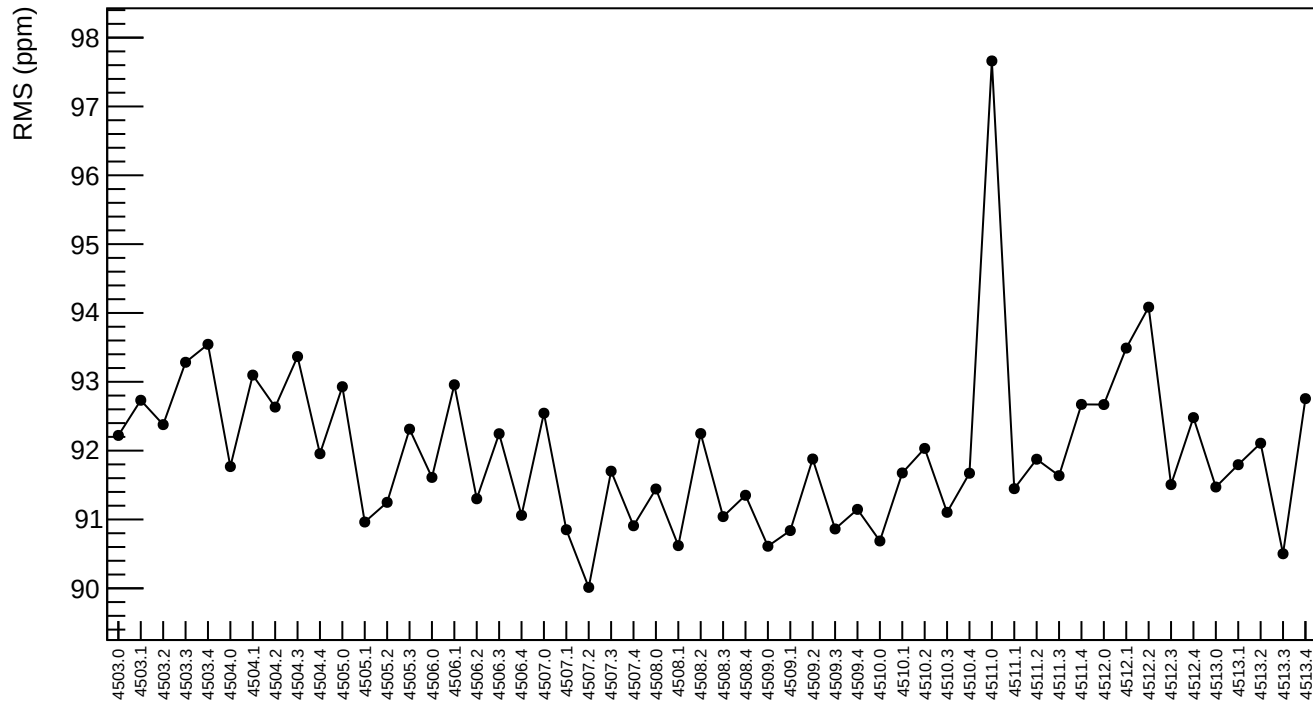
lagr\_asym\_us\_avg (ppb)



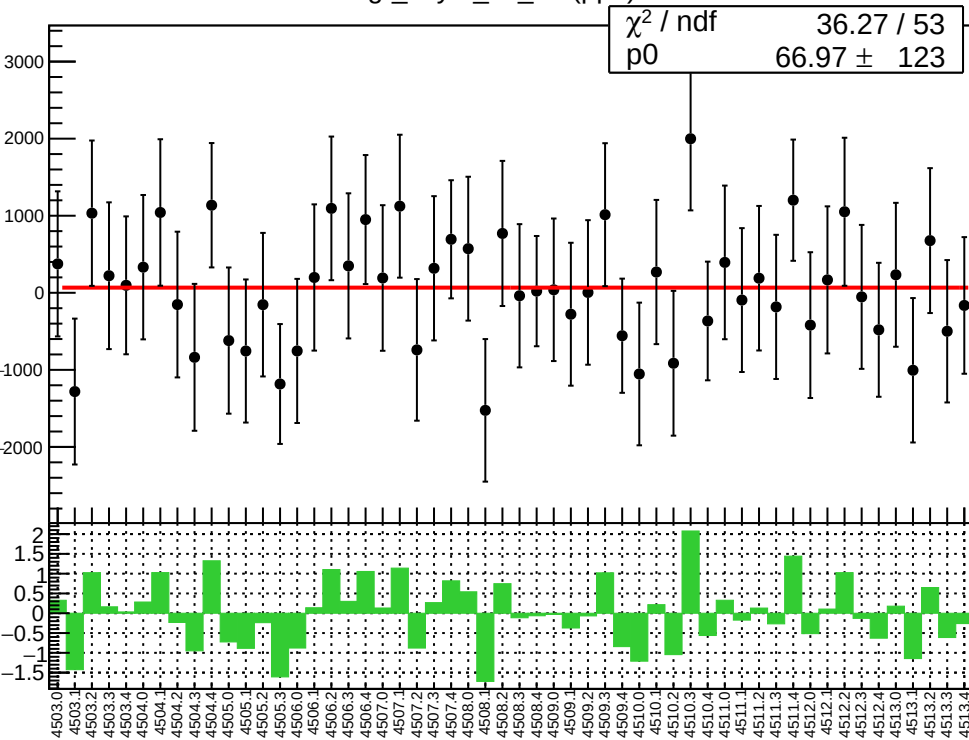
1D pull distribution



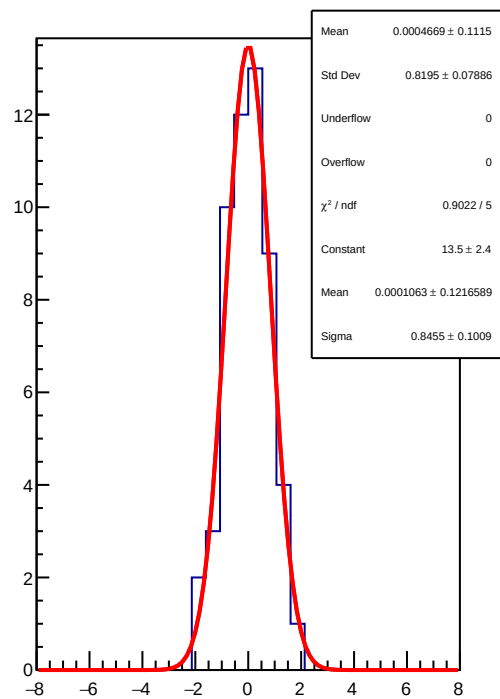
lagr\_asym\_us\_avg RMS (ppm)



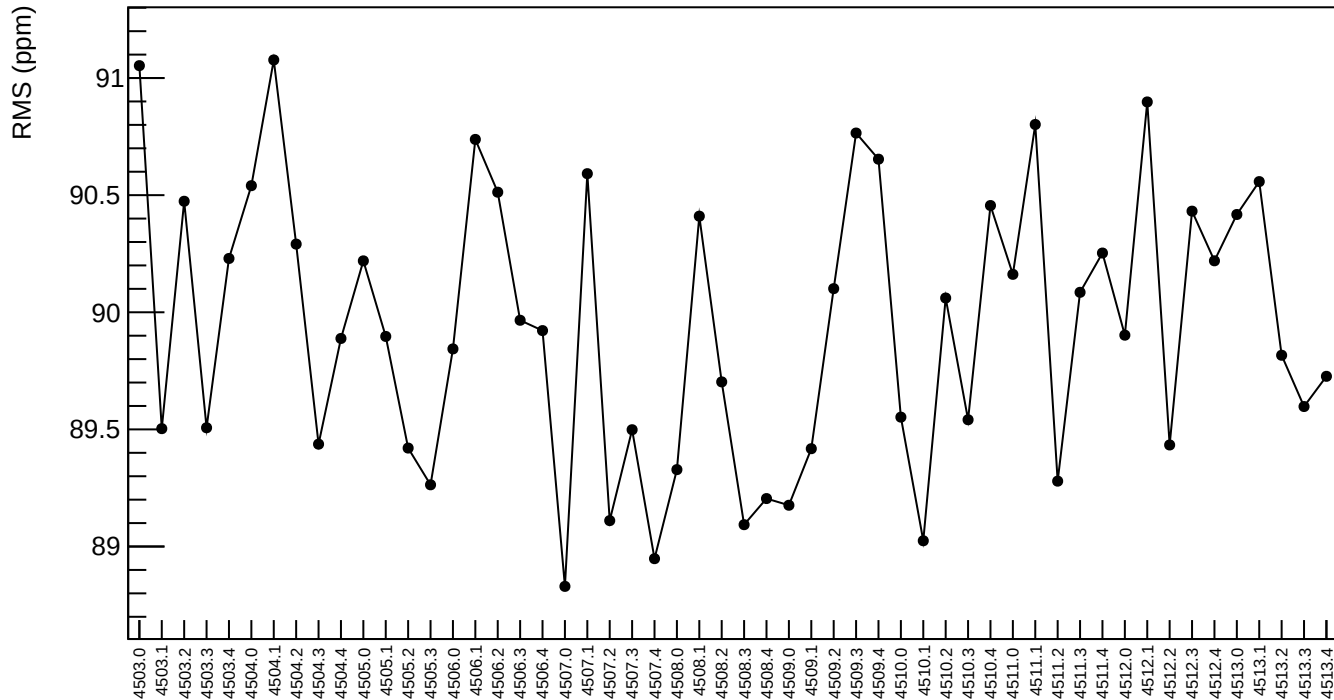
lagr\_asym\_us\_dd (ppb)



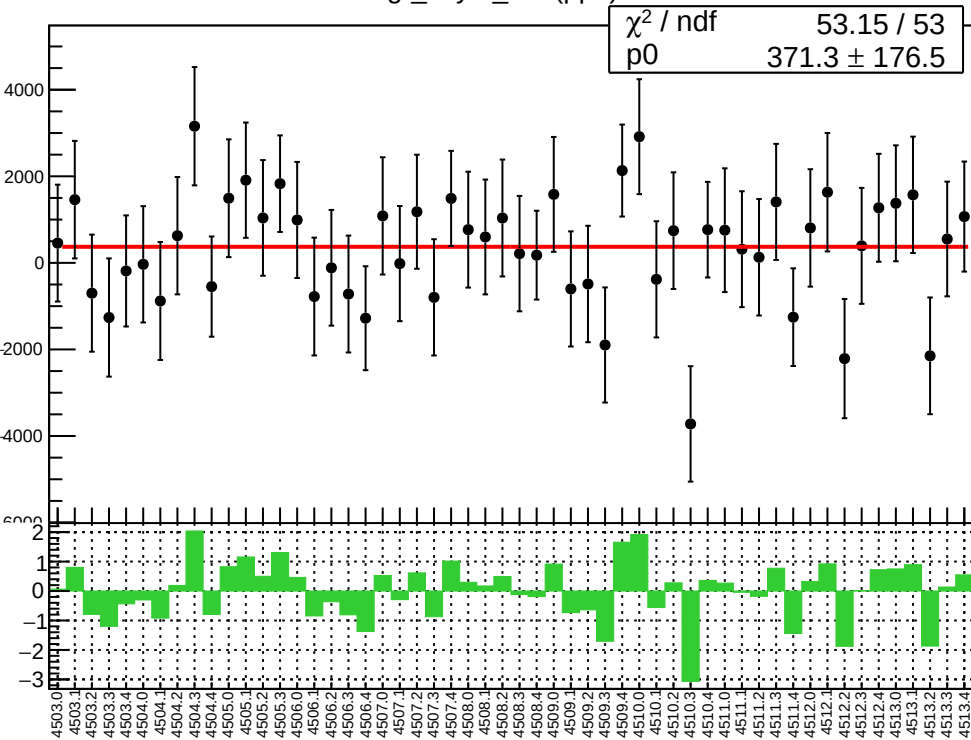
1D pull distribution



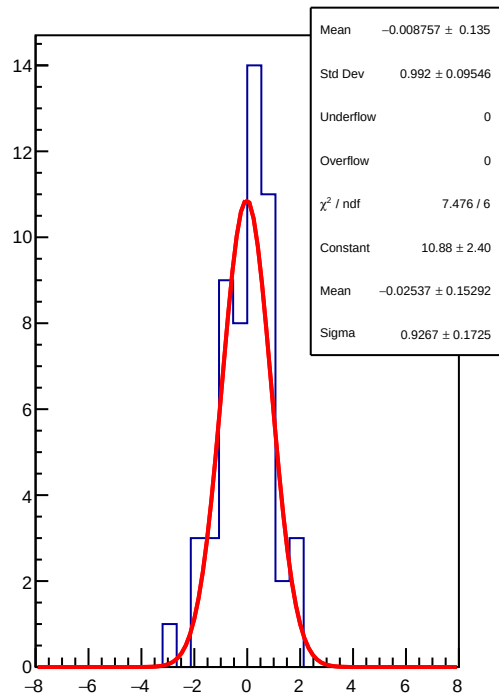
lagr\_asym\_us\_dd RMS (ppm)



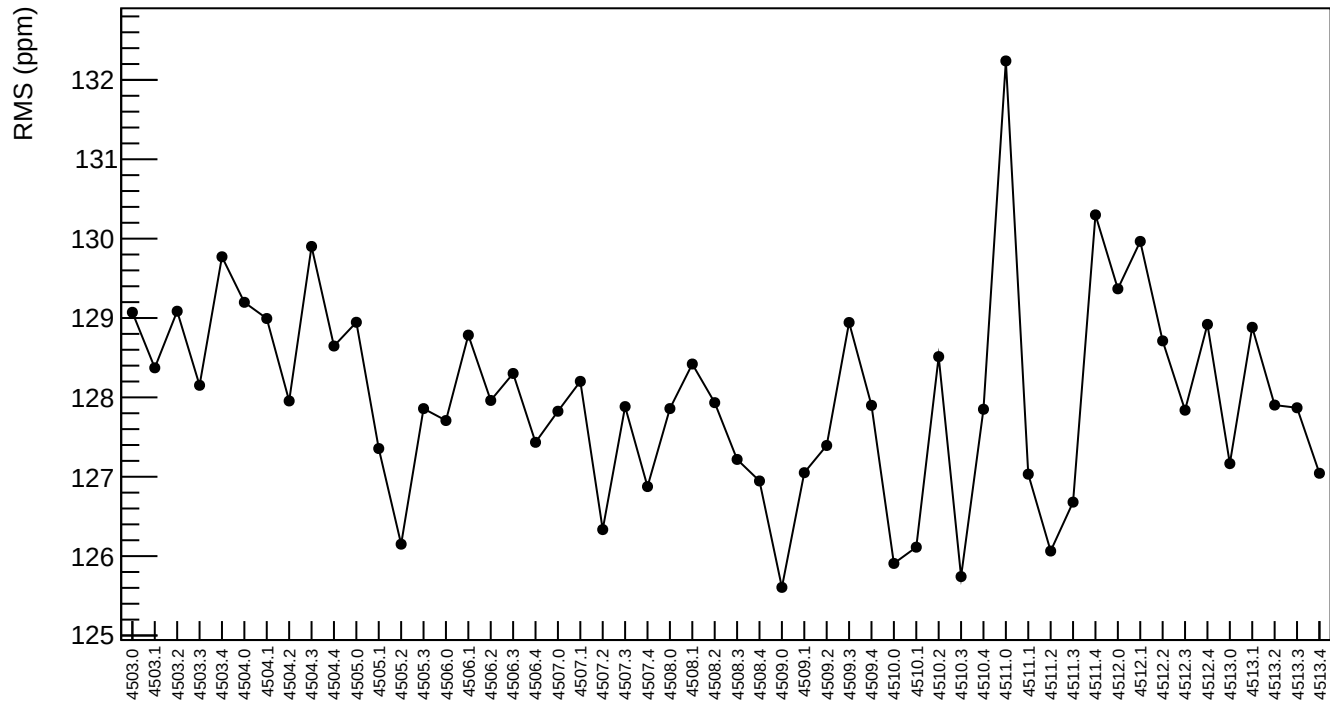
lagr\_asym\_usr (ppb)



1D pull distribution

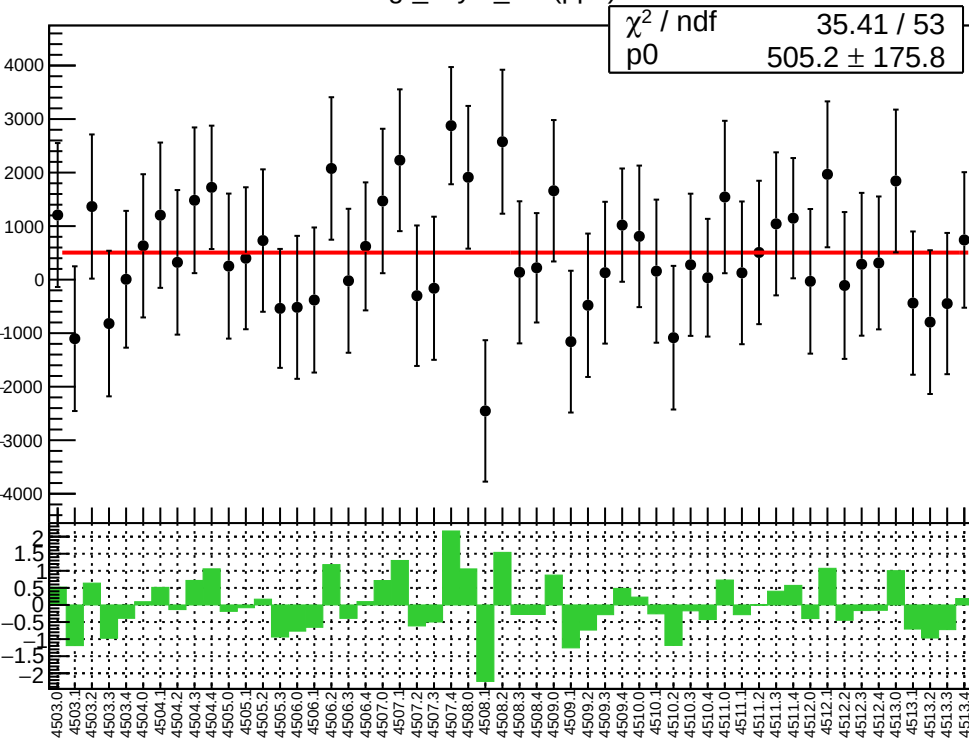


# lagr\_asym\_usr RMS (ppm)

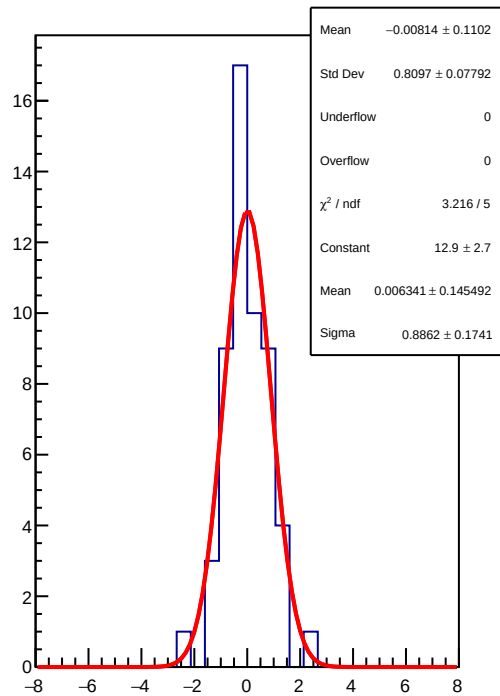




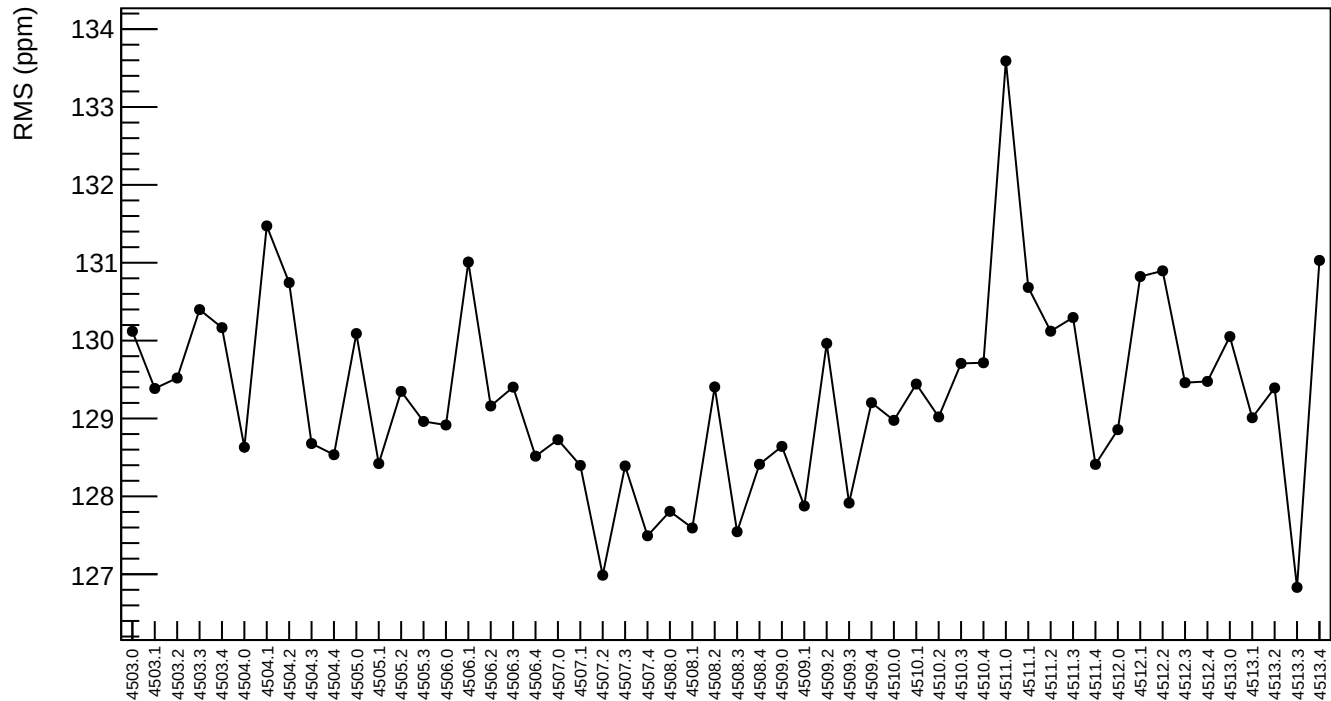
lagr\_asym\_usl (ppb)



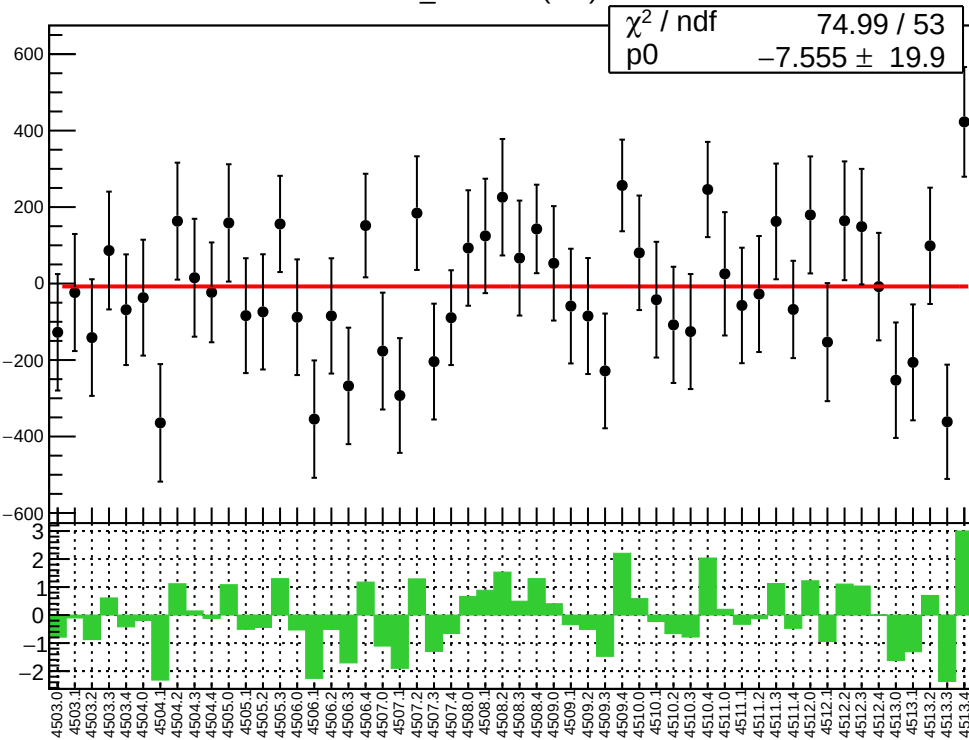
1D pull distribution



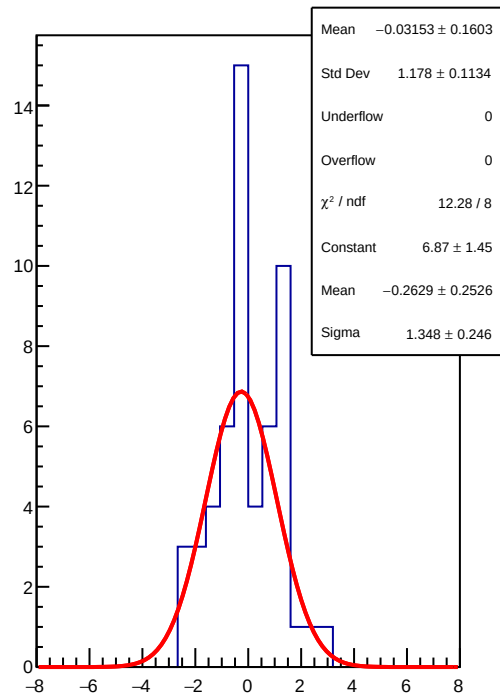
lagr\_asym\_usl RMS (ppm)



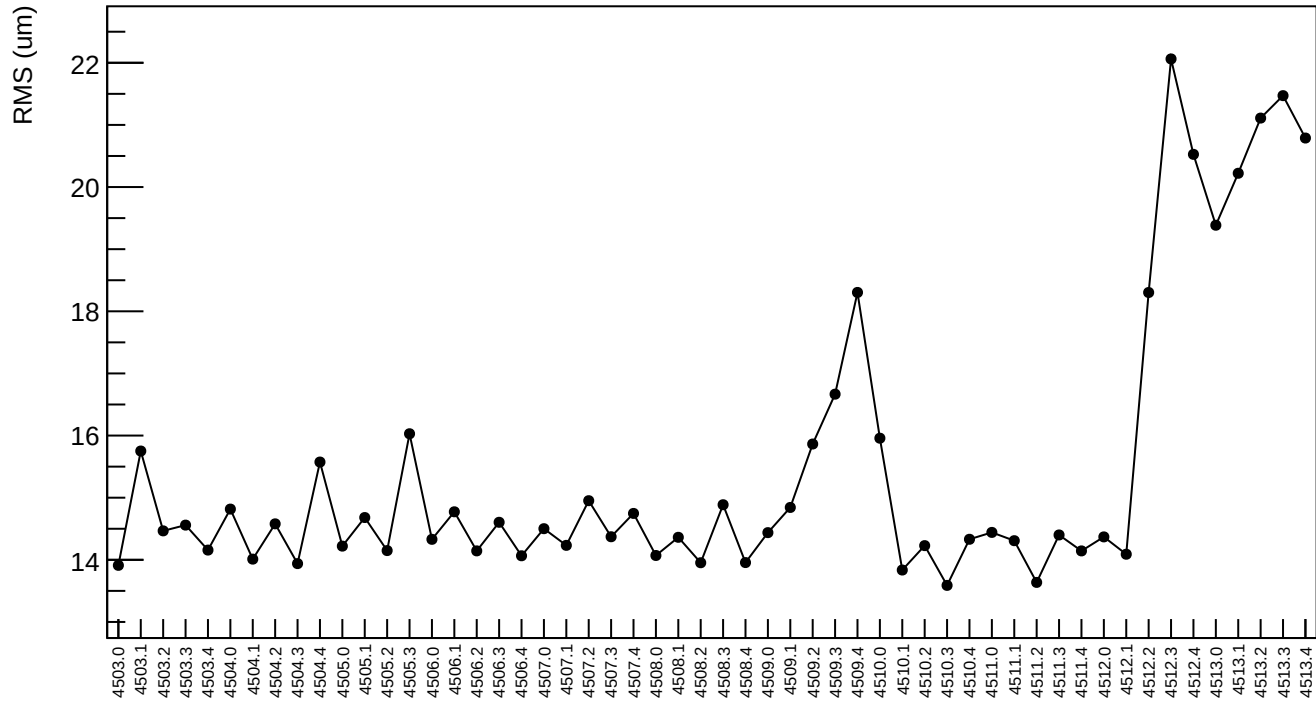
diff\_evMon0 (nm)



1D pull distribution



diff\_evMon0 RMS (um)

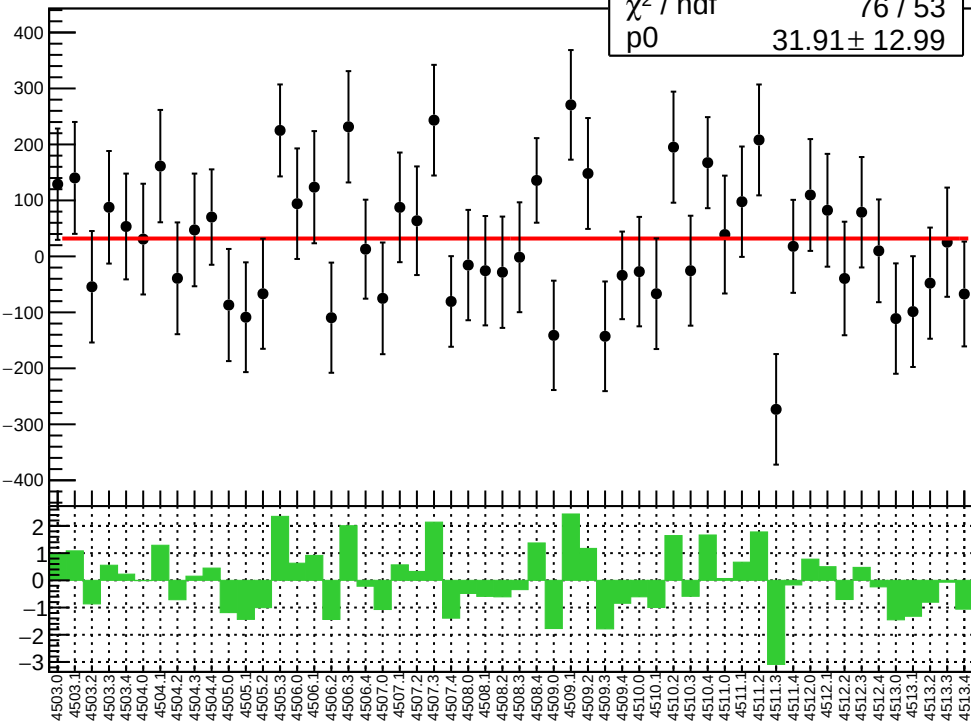


diff\_evMon1 (nm)

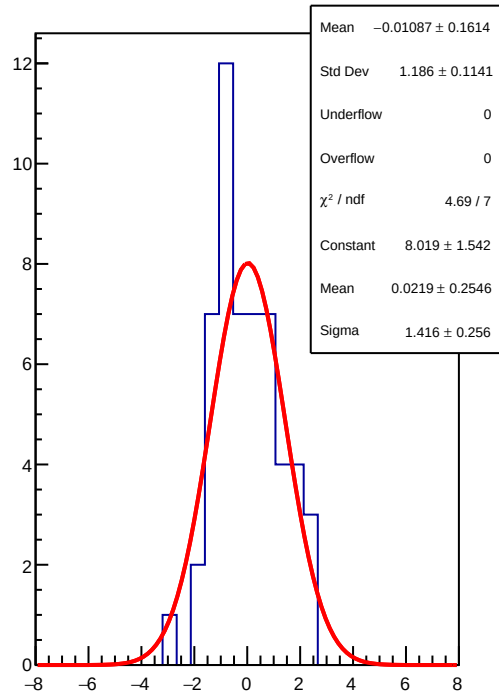
 $\chi^2 / \text{ndf}$ 

76 / 53

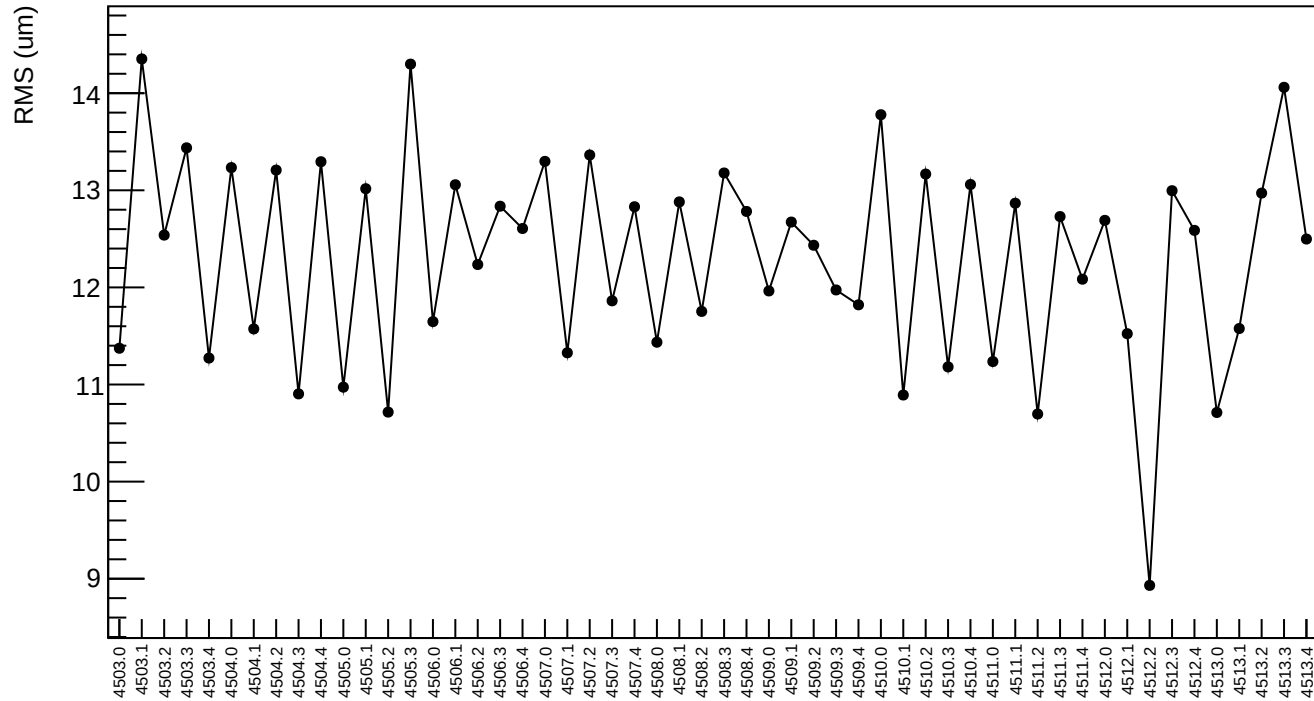
p0

 $31.91 \pm 12.99$ 

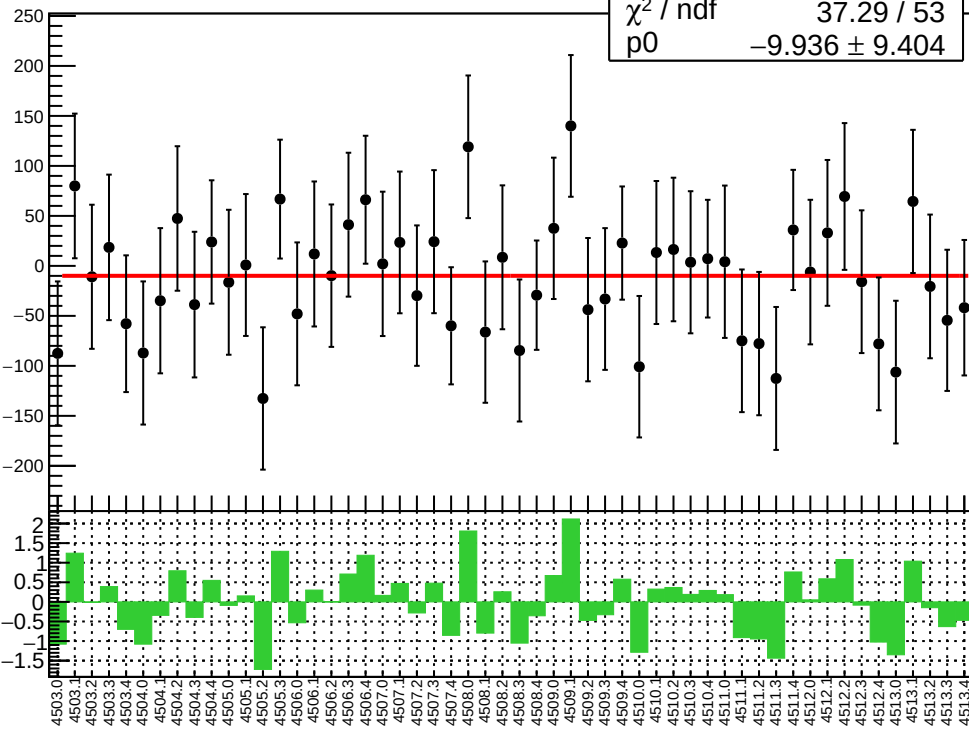
1D pull distribution



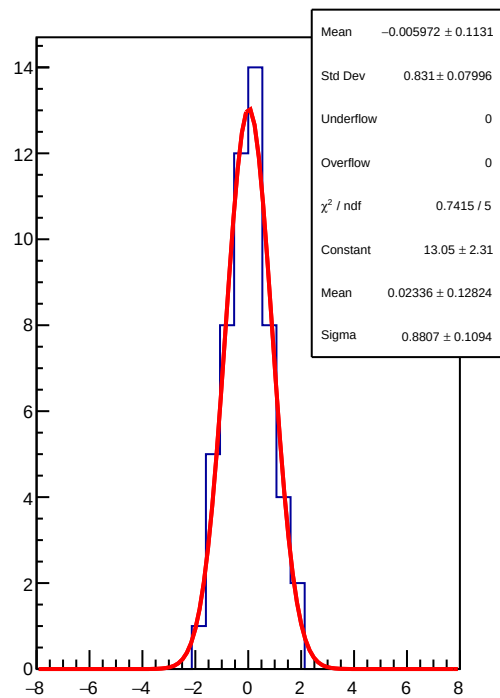
diff\_evMon1 RMS (um)



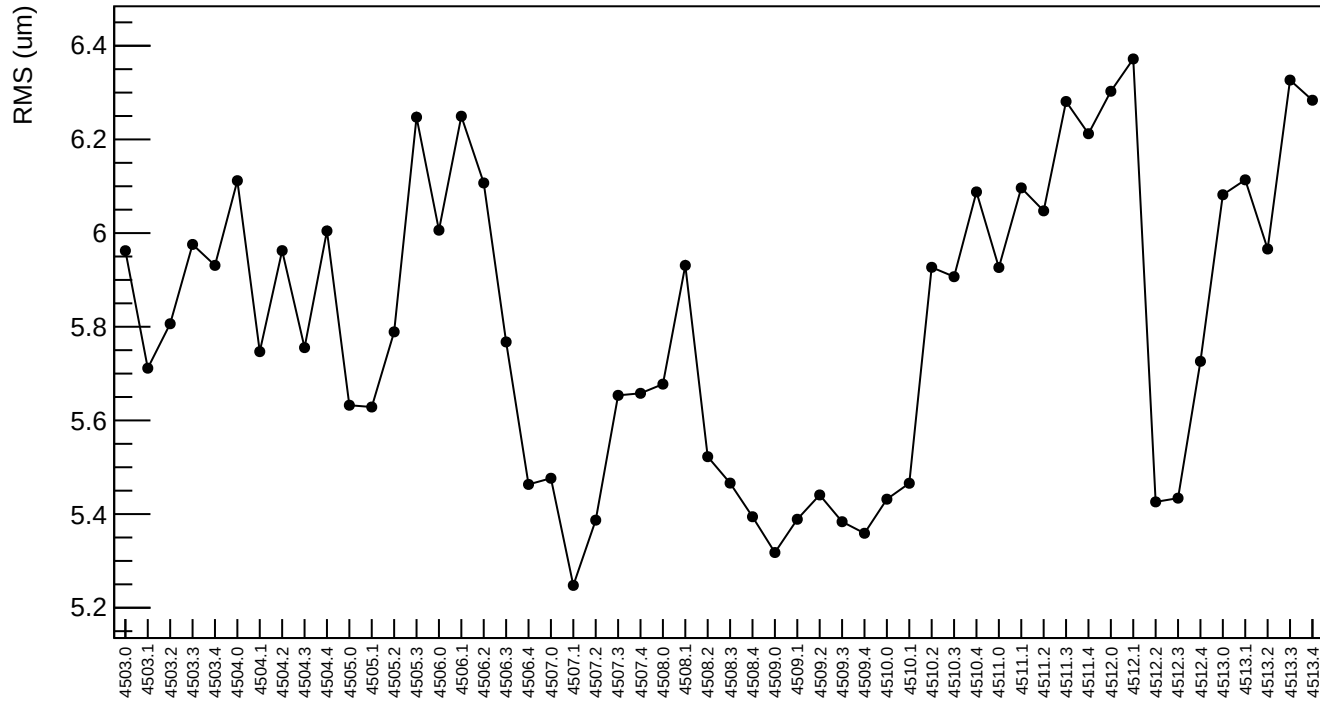
diff\_evMon2 (nm)



1D pull distribution

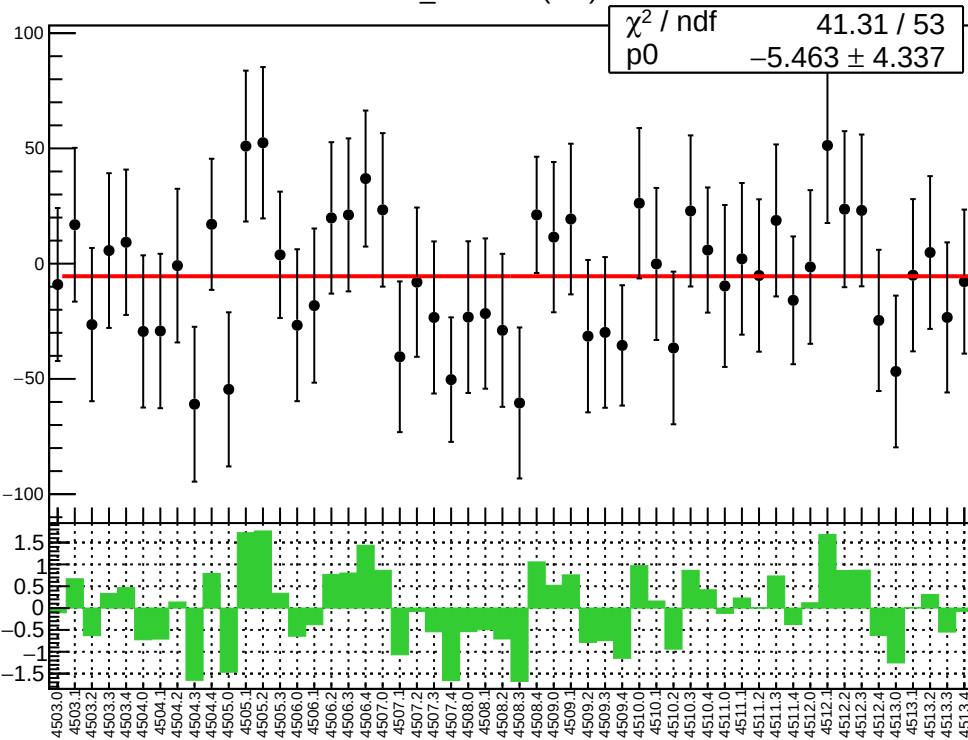


diff\_evMon2 RMS (um)

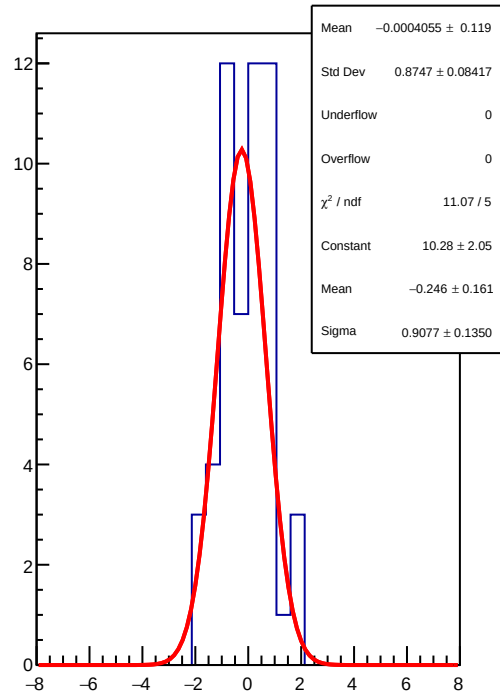




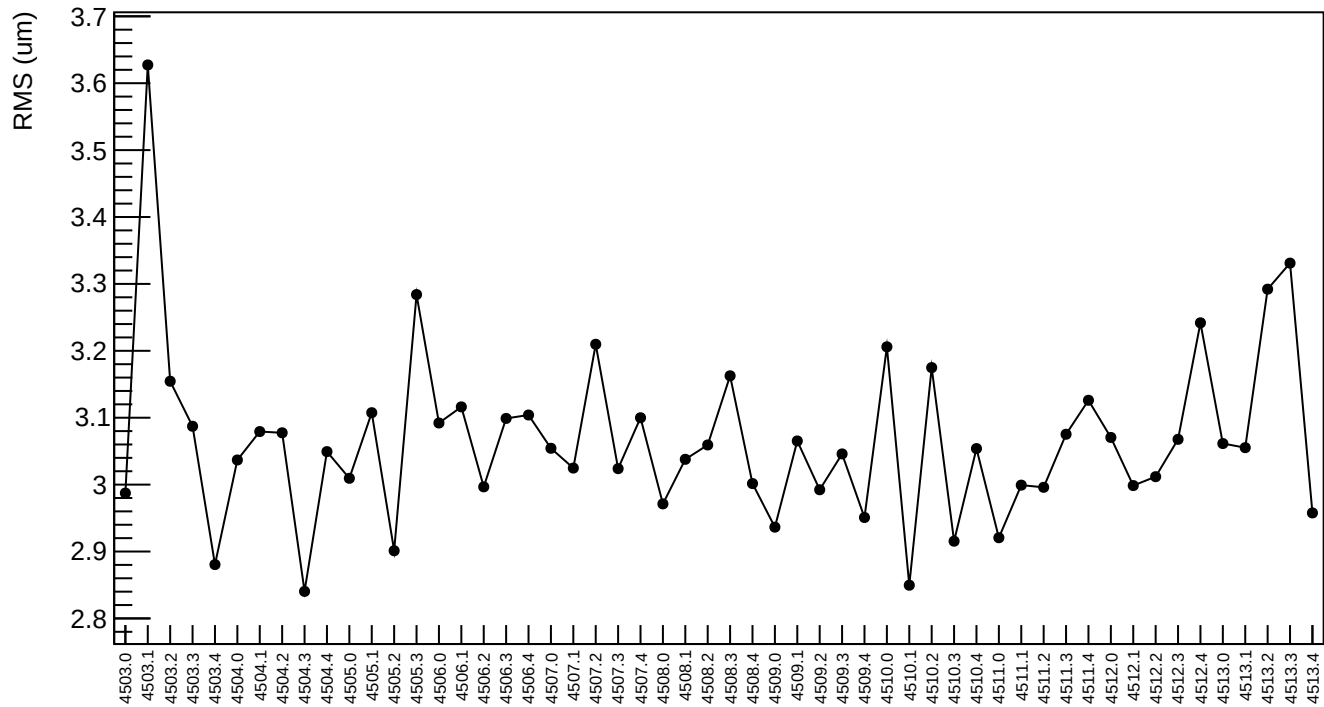
diff\_evMon3 (nm)



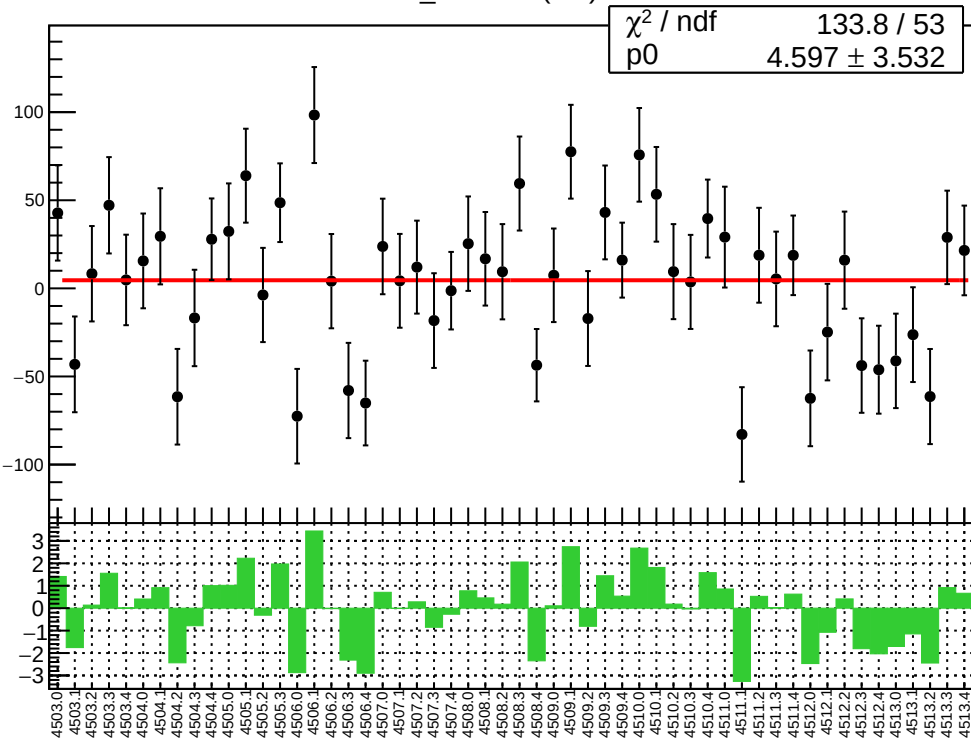
1D pull distribution



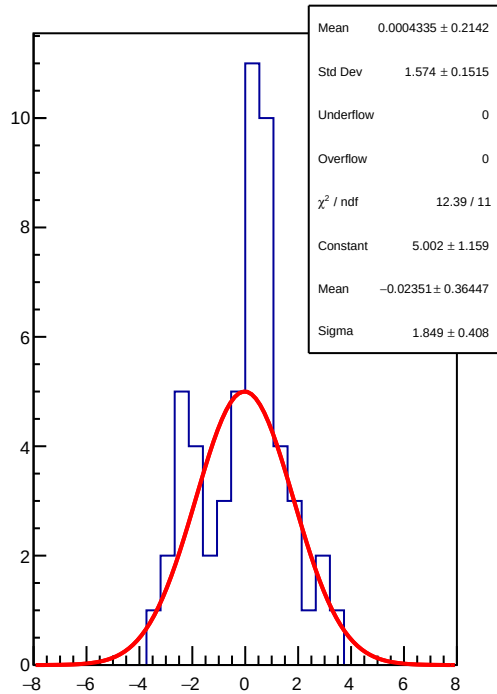
# diff\_evMon3 RMS (um)



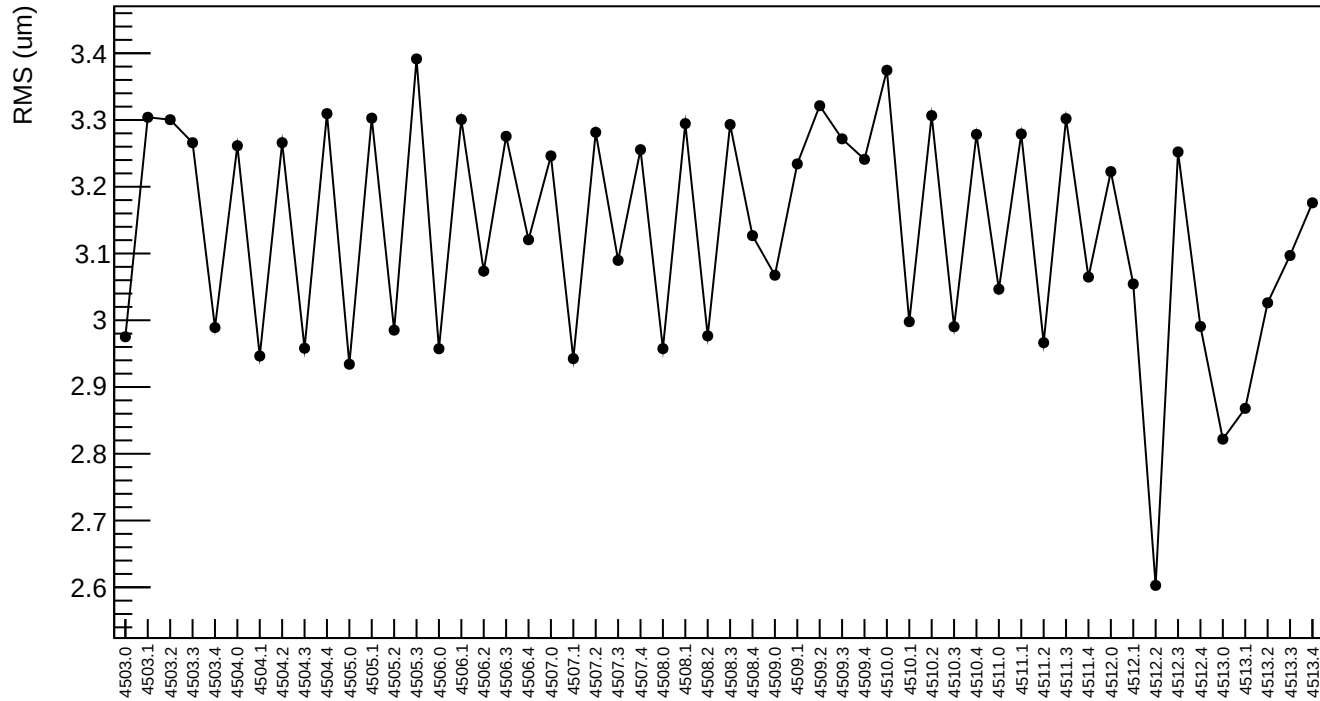
diff\_evMon4 (nm)



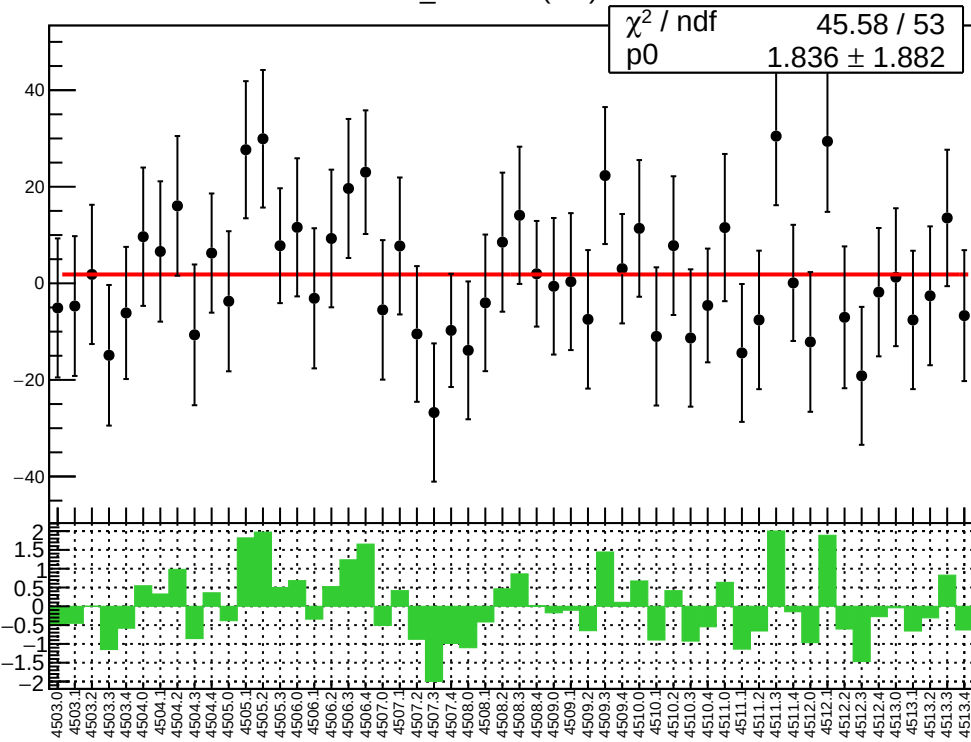
1D pull distribution



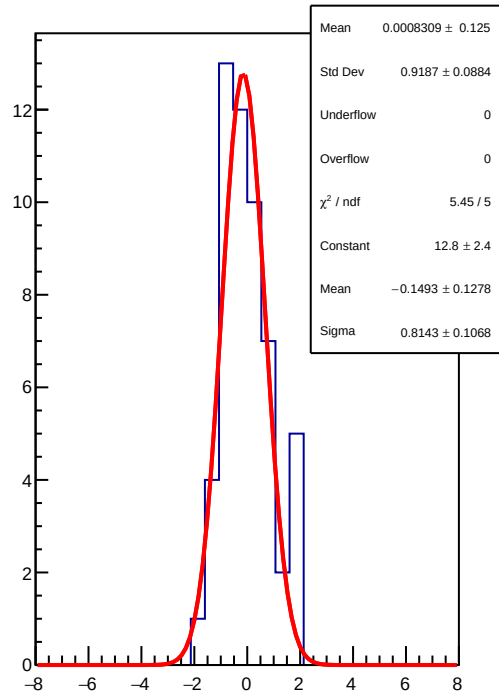
diff\_evMon4 RMS (um)



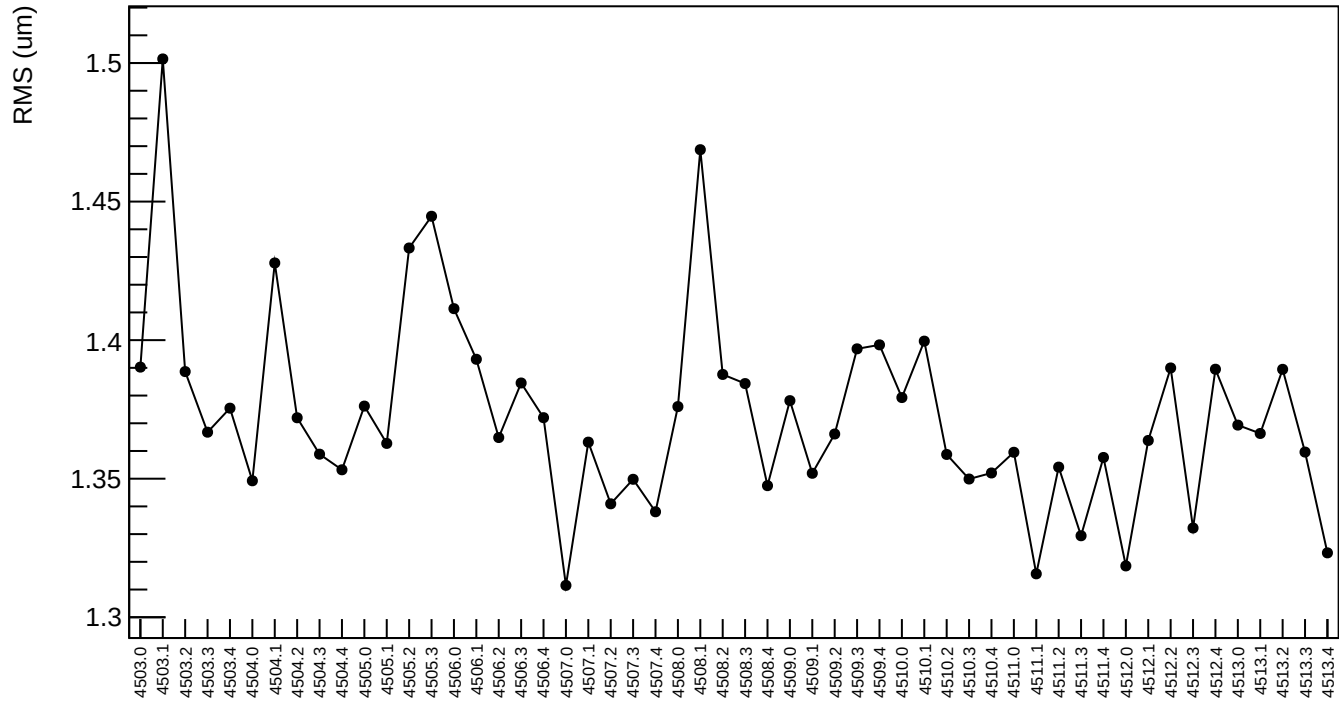
diff\_evMon5 (nm)



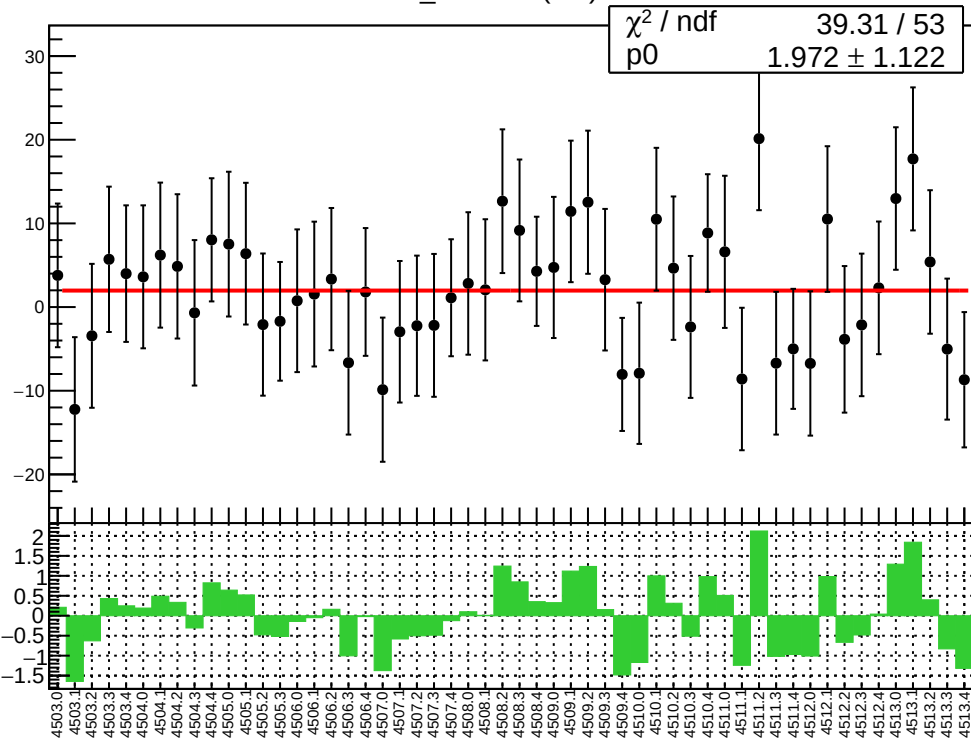
1D pull distribution



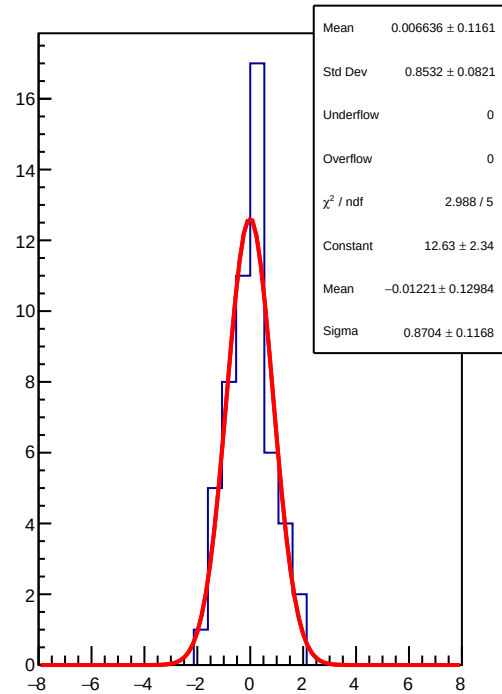
diff\_evMon5 RMS (um)



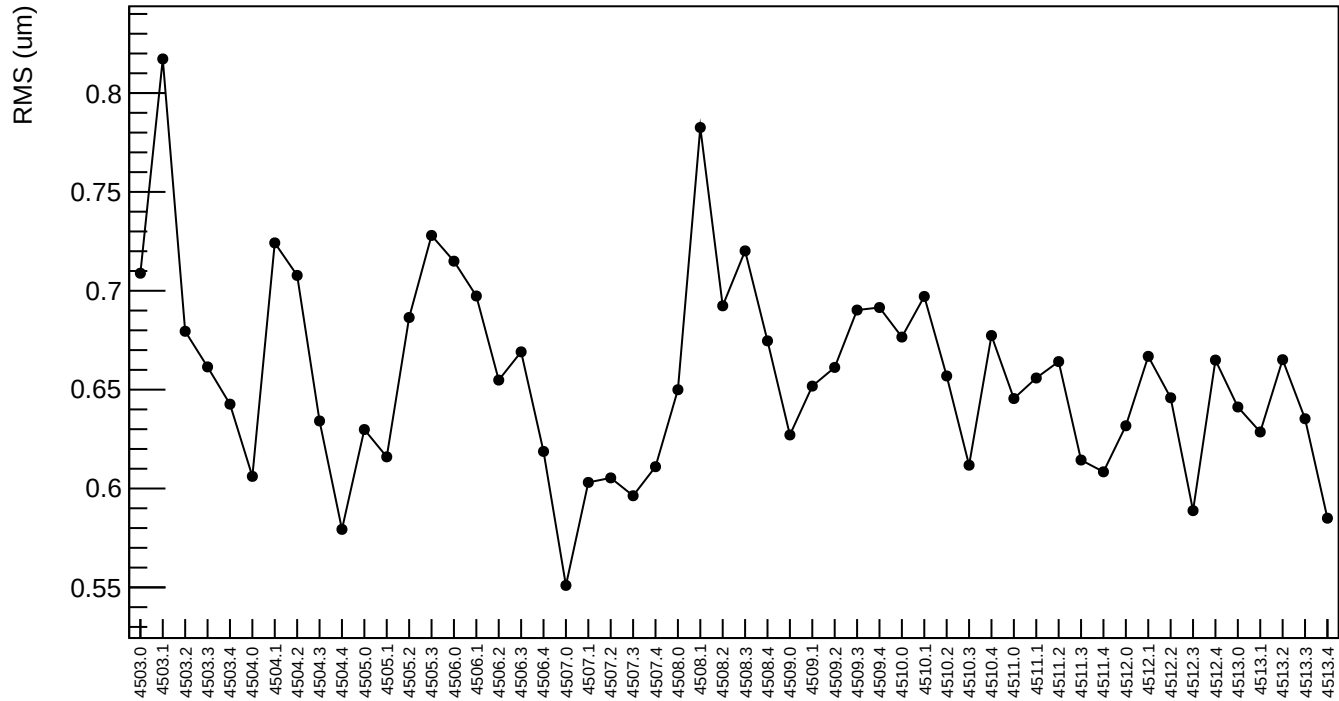
diff\_evMon6 (nm)



1D pull distribution



diff\_evMon6 RMS (um)



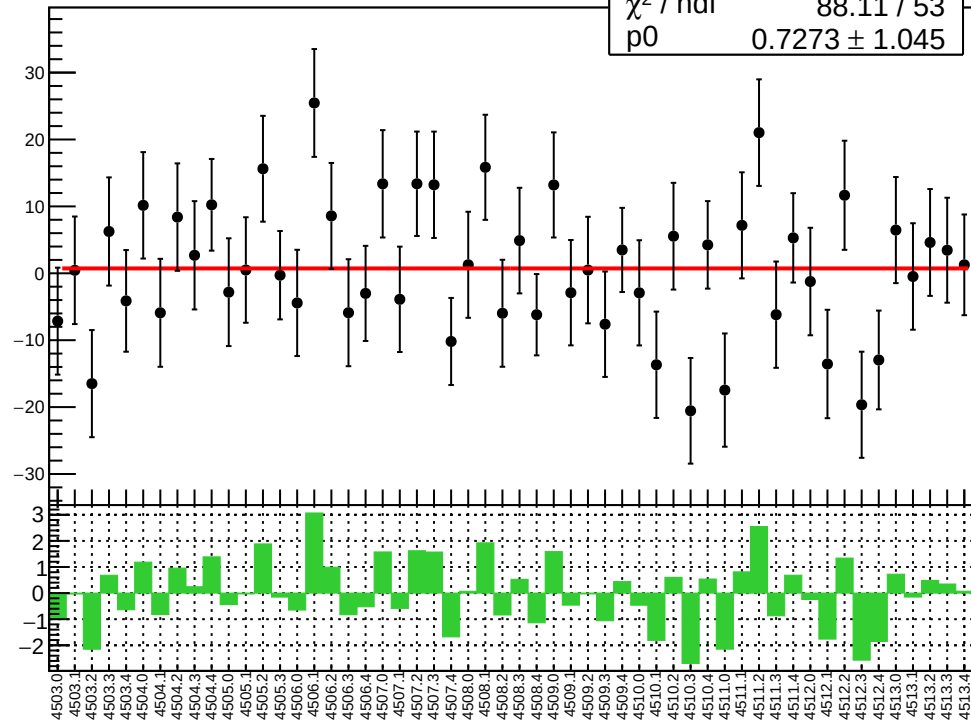


diff\_evMon7 (nm)

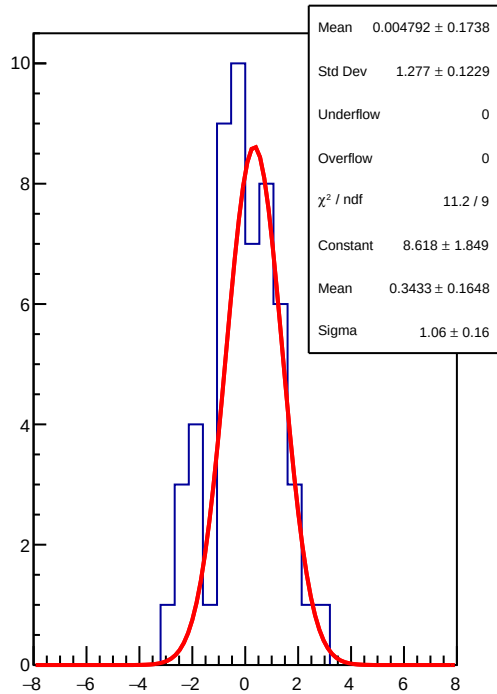
 $\chi^2 / \text{nfd}$ 

88.11 / 53

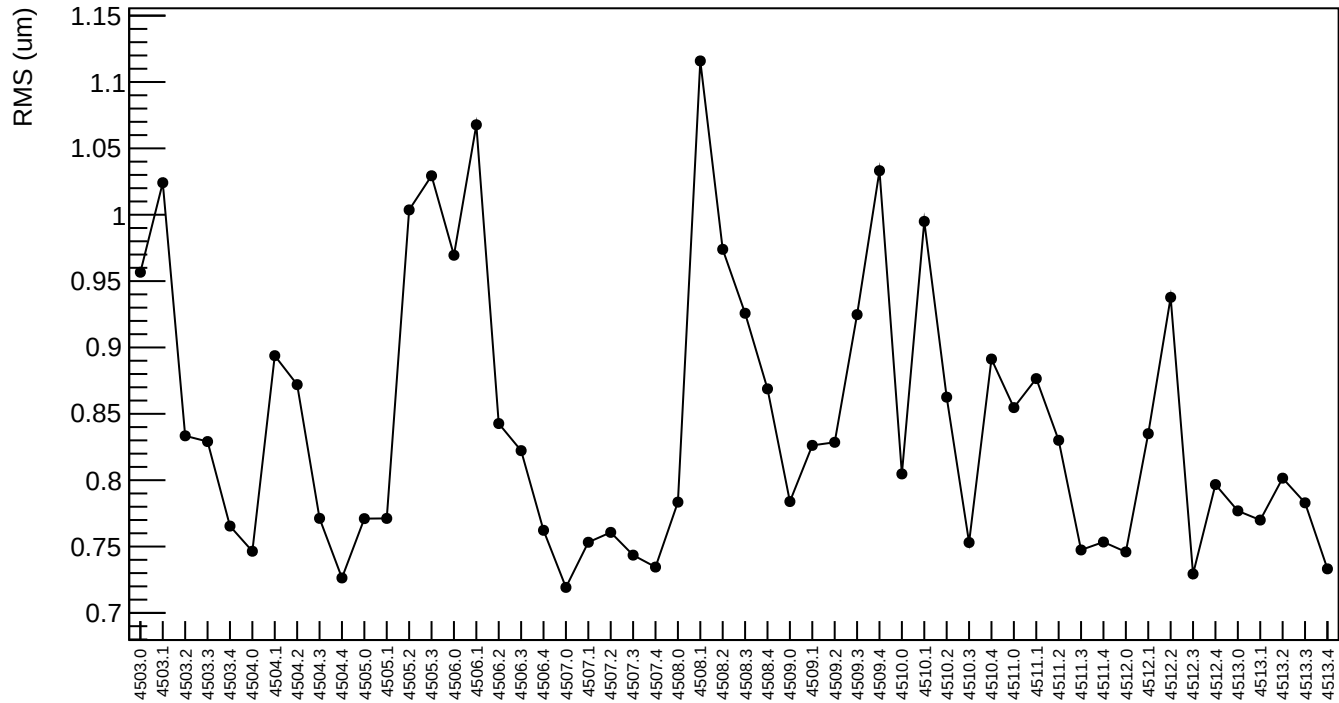
p0

 $0.7273 \pm 1.045$ 

1D pull distribution



diff\_evMon7 RMS (um)

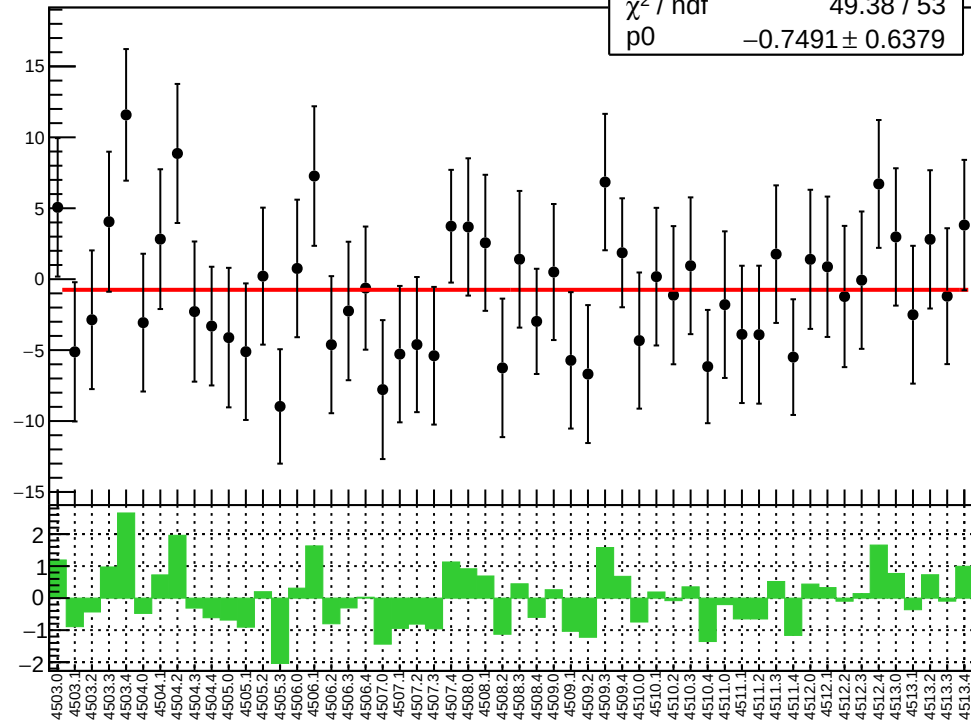


diff\_evMon8 (nm)

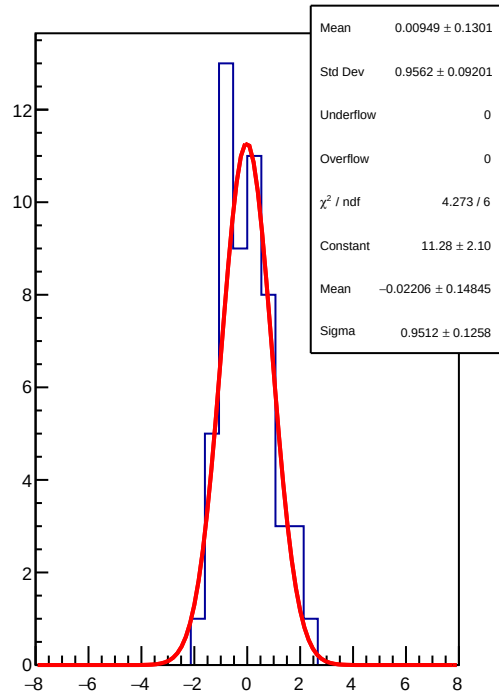
 $\chi^2 / \text{ndf}$ 

49.38 / 53

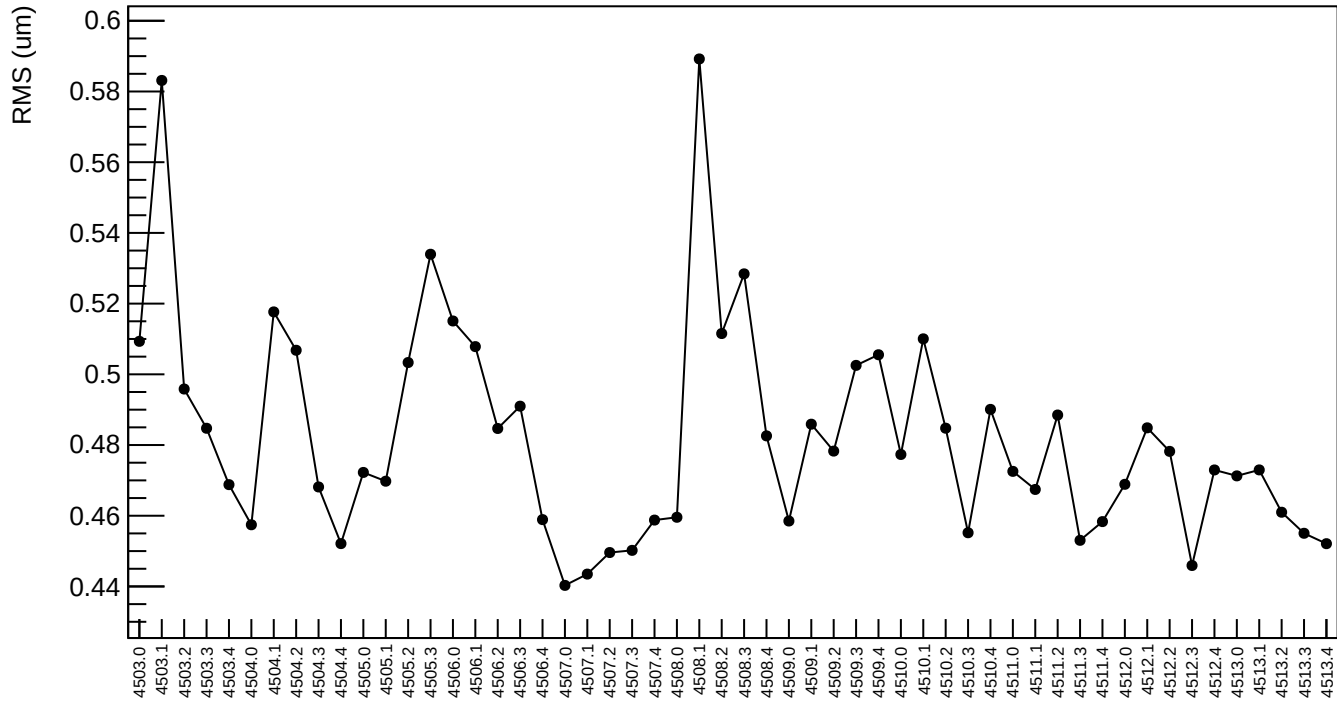
p0

 $-0.7491 \pm 0.6379$ 

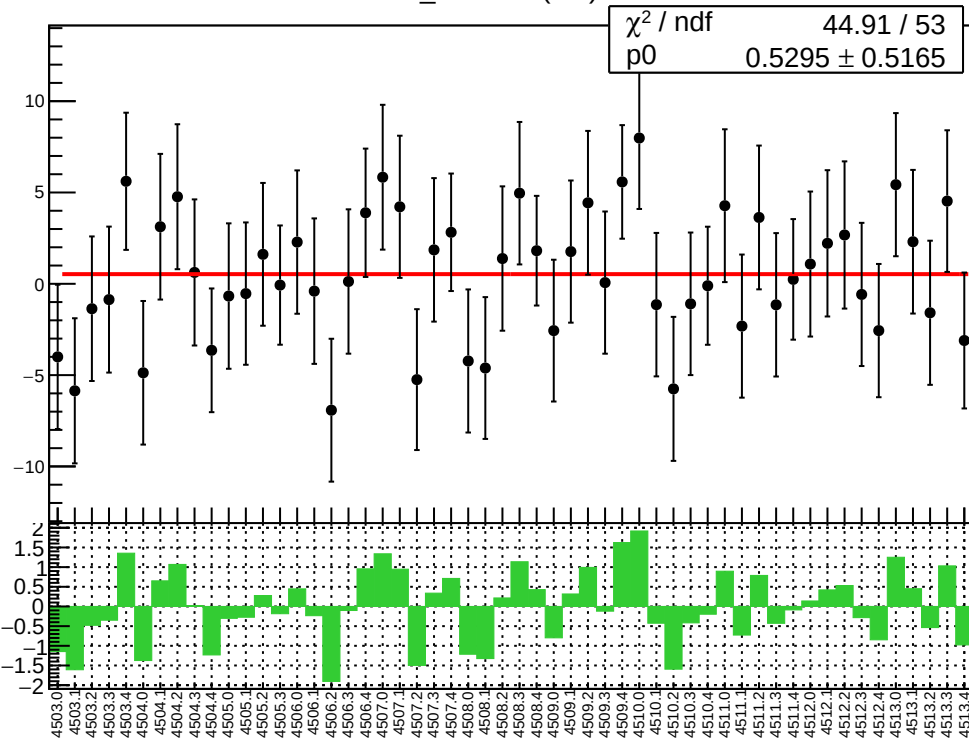
1D pull distribution



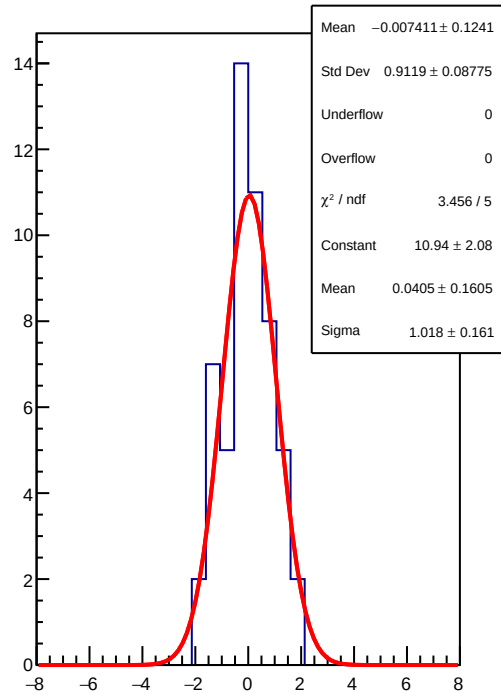
diff\_evMon8 RMS (um)



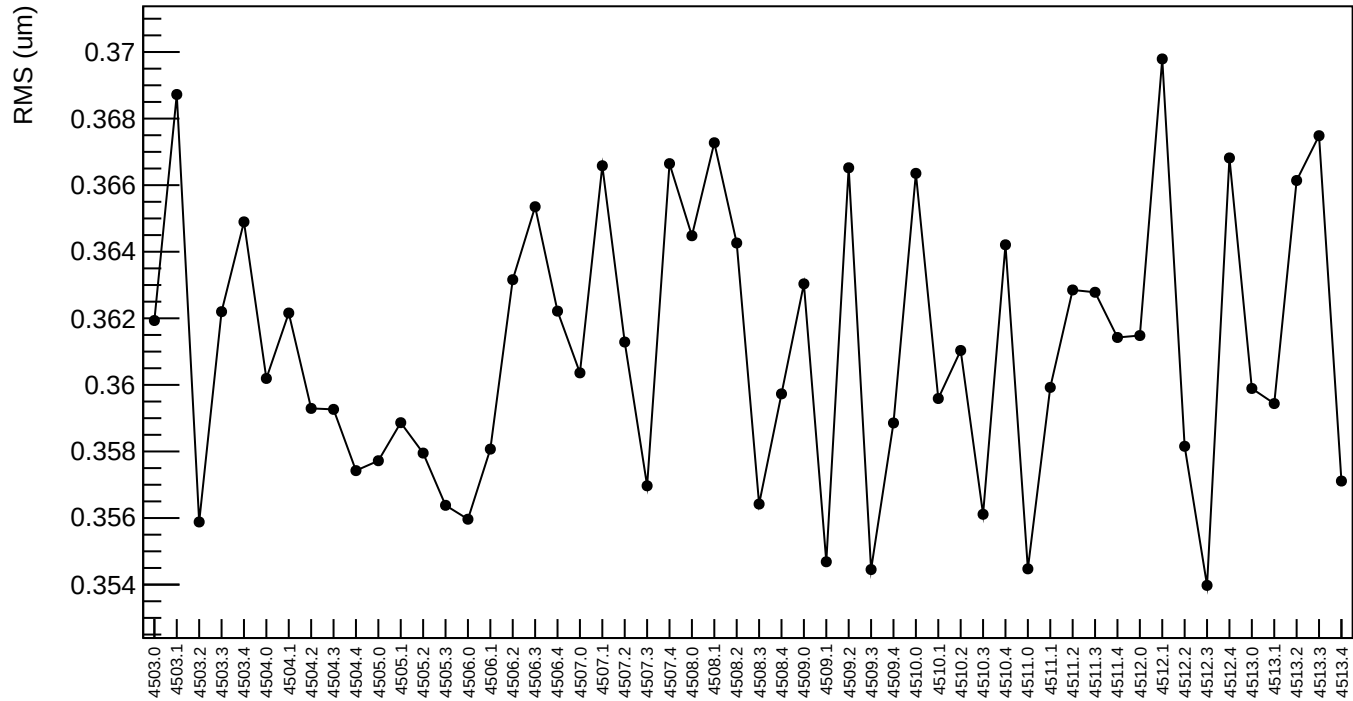
diff\_evMon9 (nm)



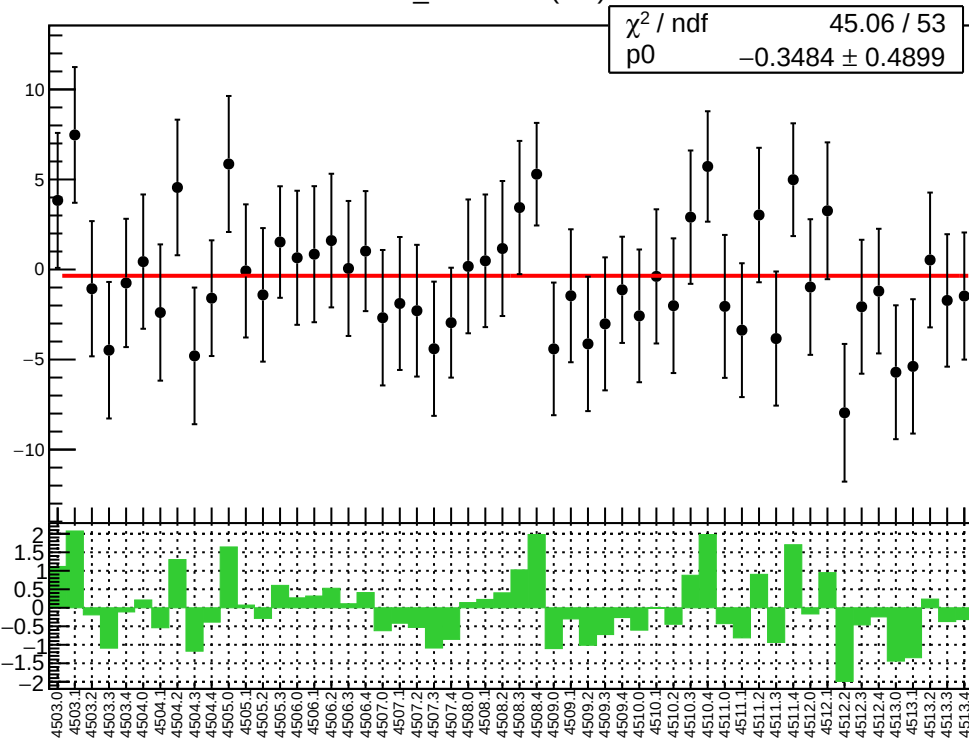
1D pull distribution



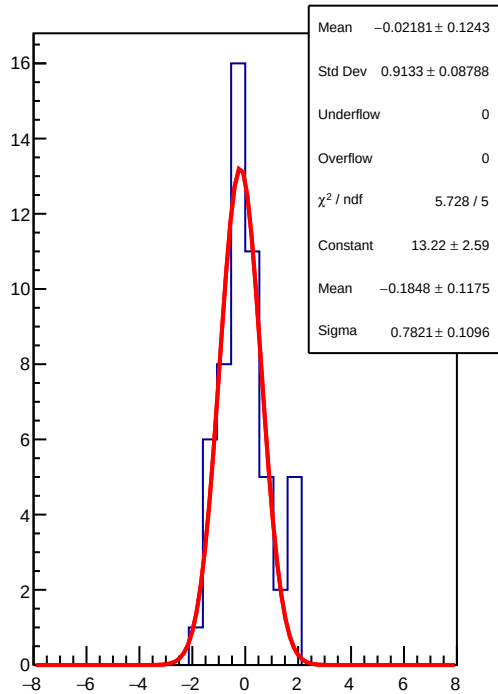
diff\_evMon9 RMS (um)



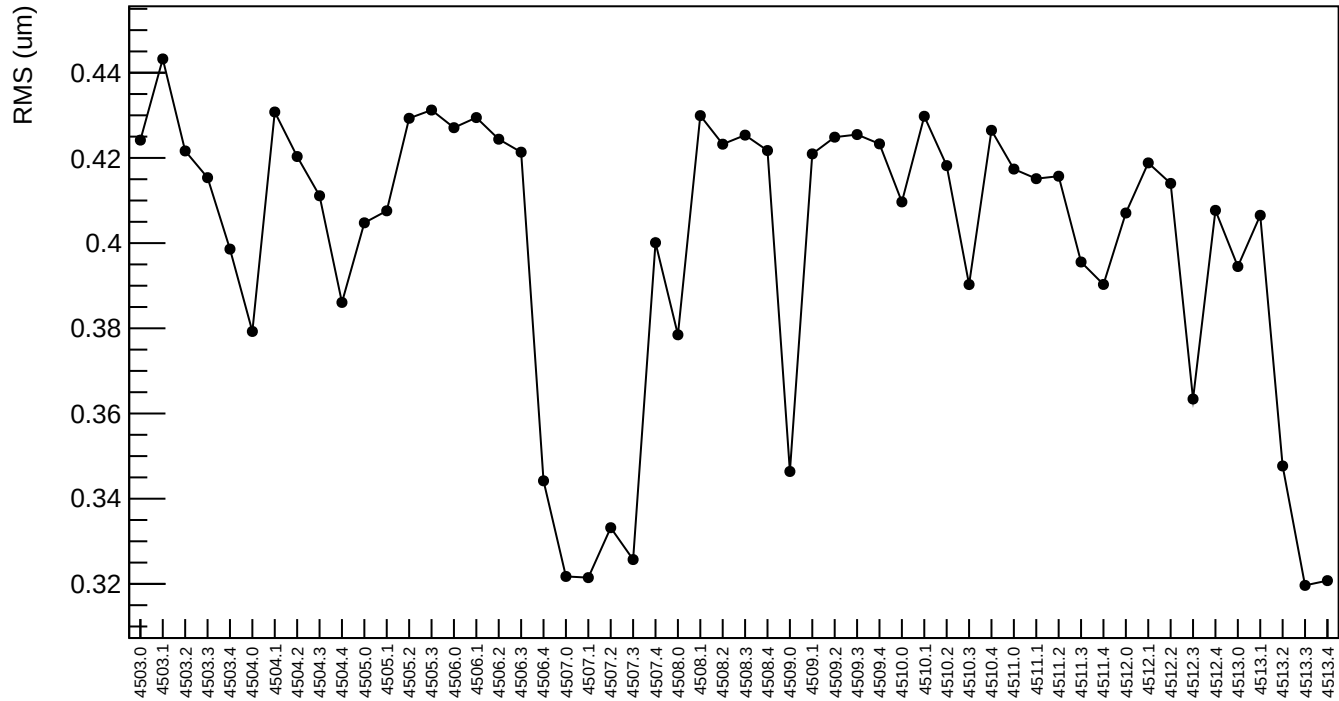
diff\_evMon10 (nm)



1D pull distribution



diff\_evMon10 RMS (um)



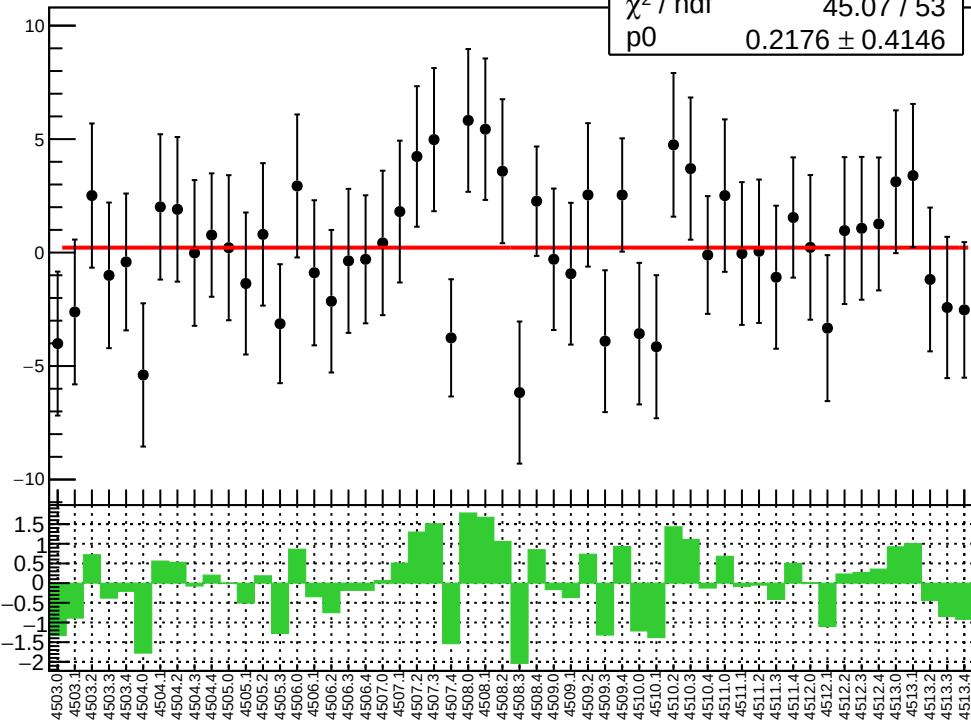


diff\_evMon11 (nm)

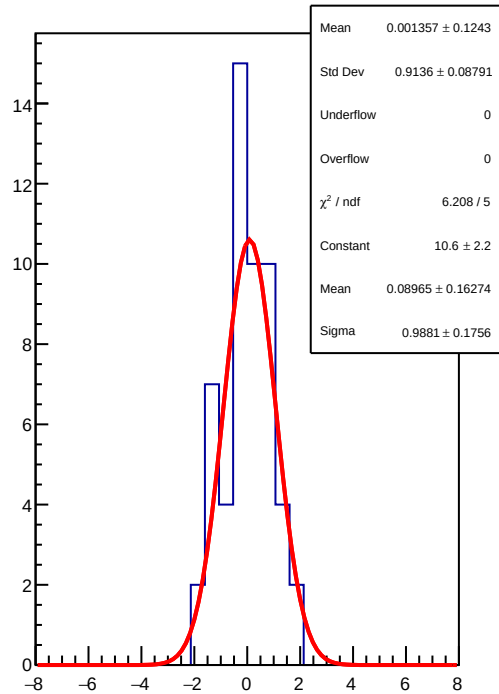
 $\chi^2 / \text{ndf}$ 

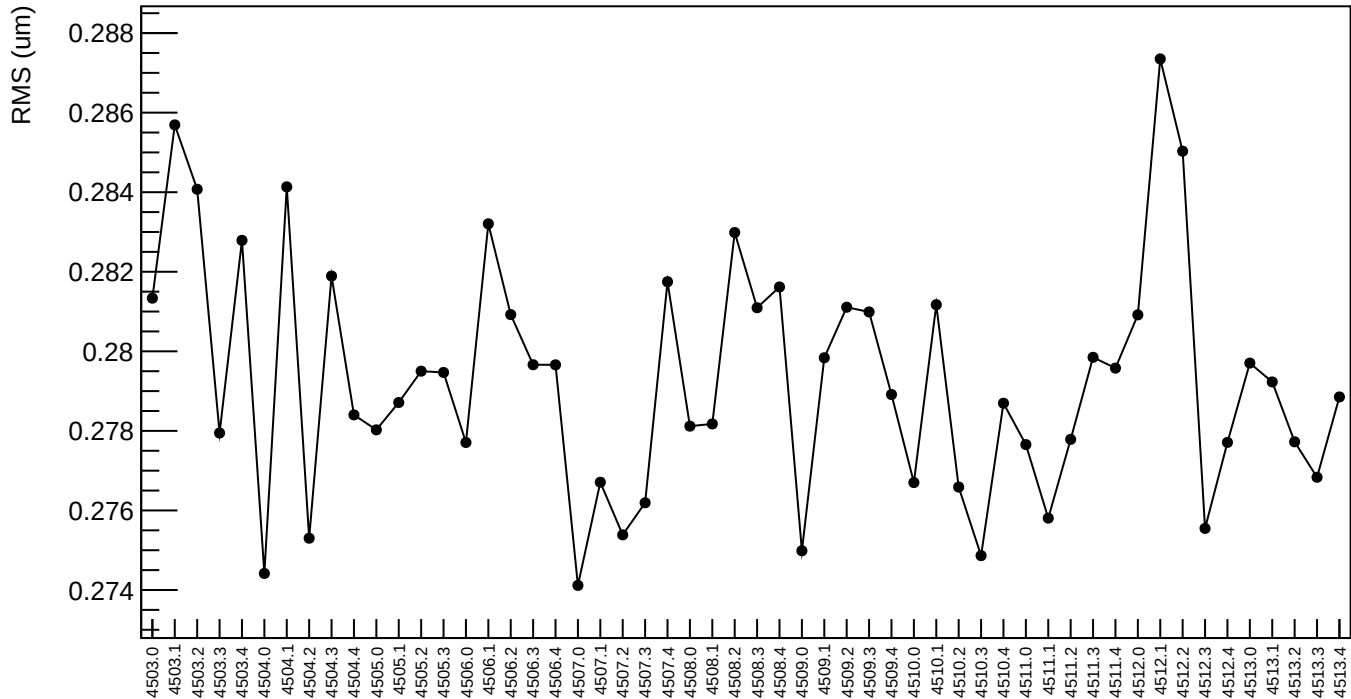
45.07 / 53

p0

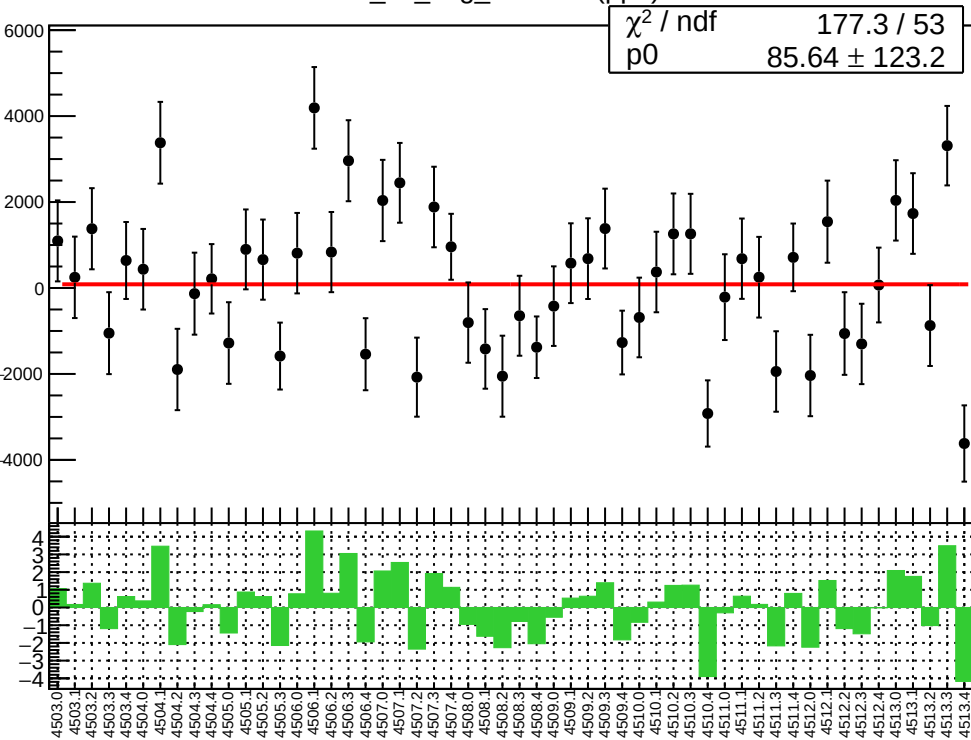
 $0.2176 \pm 0.4146$ 

1D pull distribution

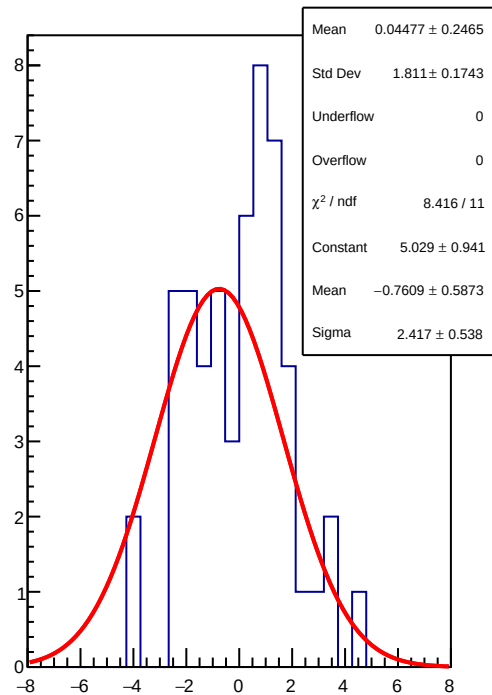


diff\_evMon11 RMS ( $\mu\text{m}$ )

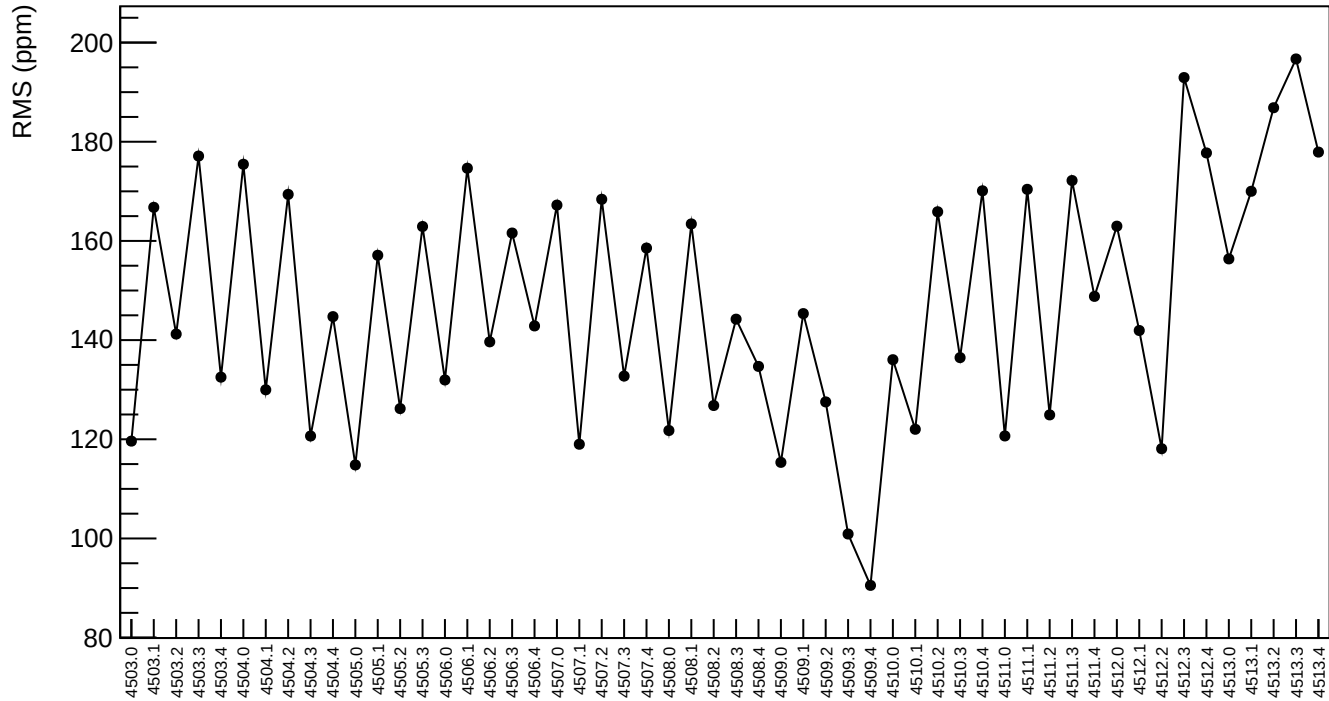
corr\_us\_avg\_evMon0 (ppb)



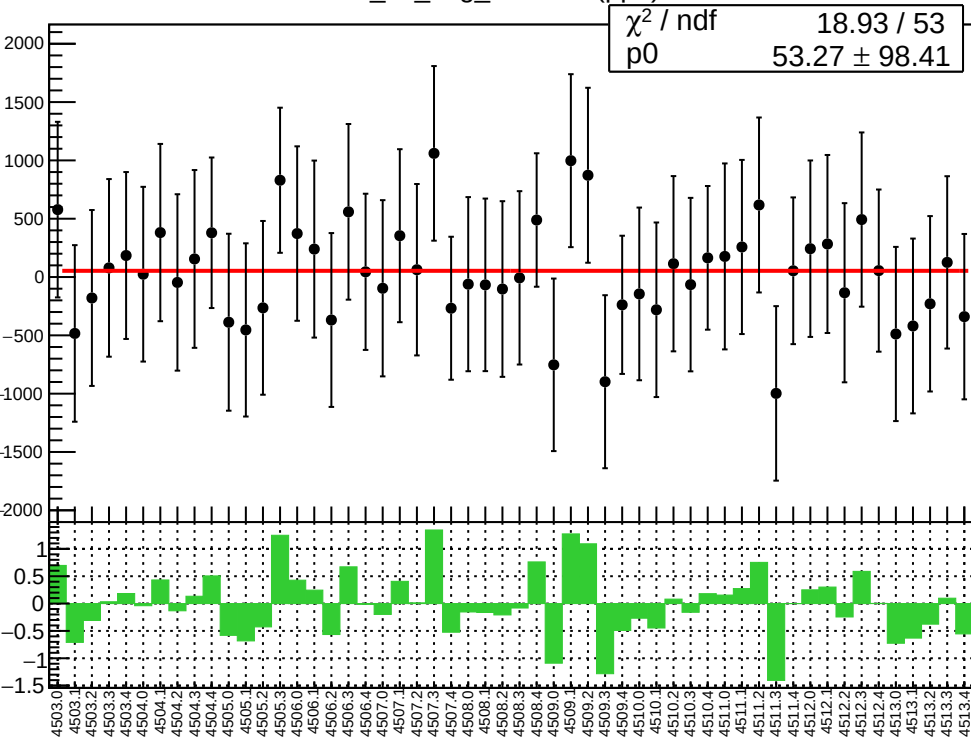
1D pull distribution



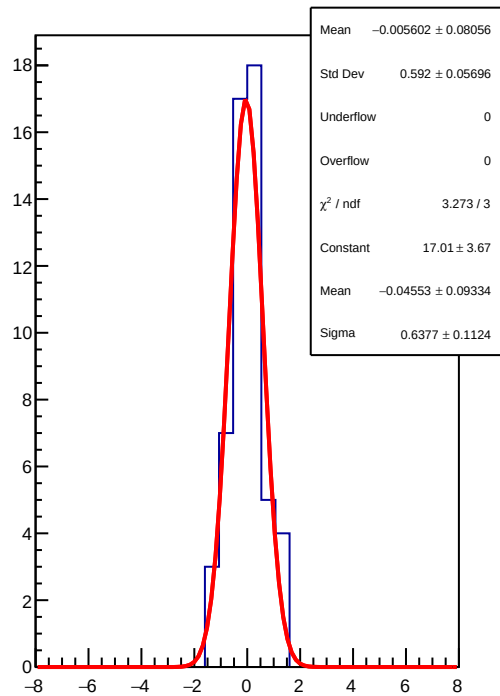
corr\_us\_avg\_evMon0 RMS (ppm)



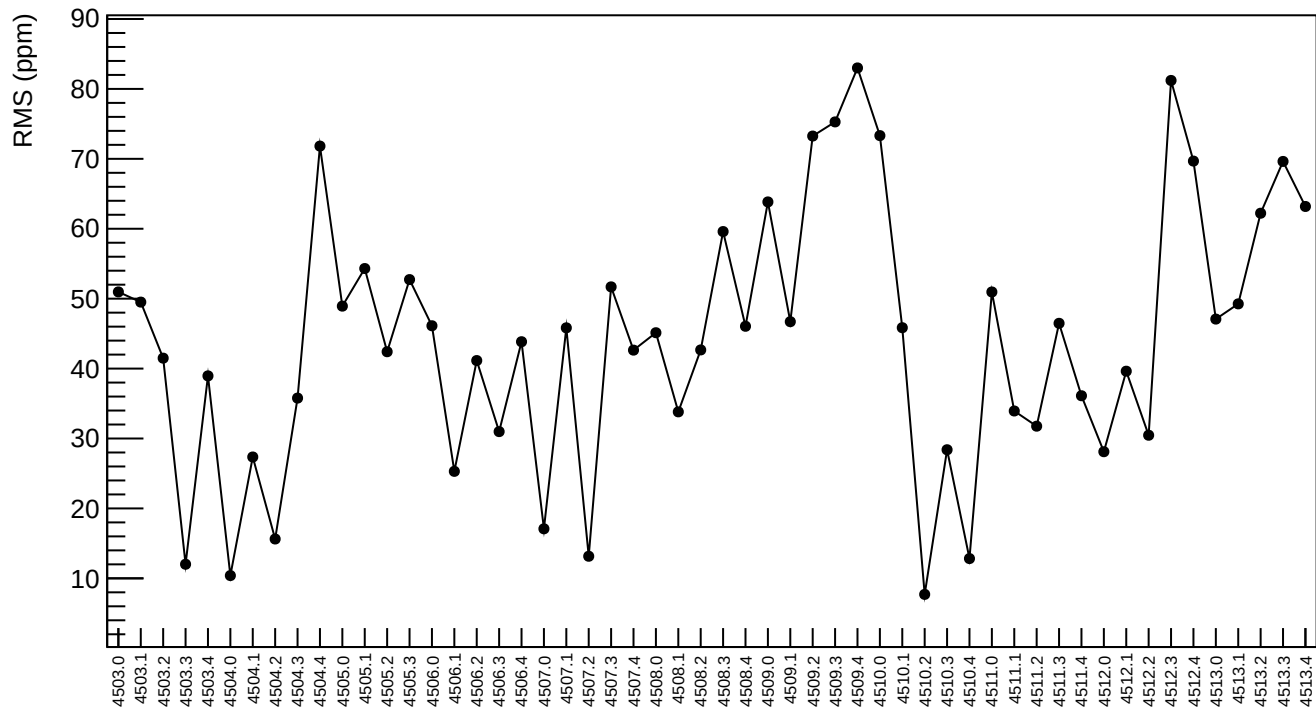
corr\_us\_avg\_evMon1 (ppb)



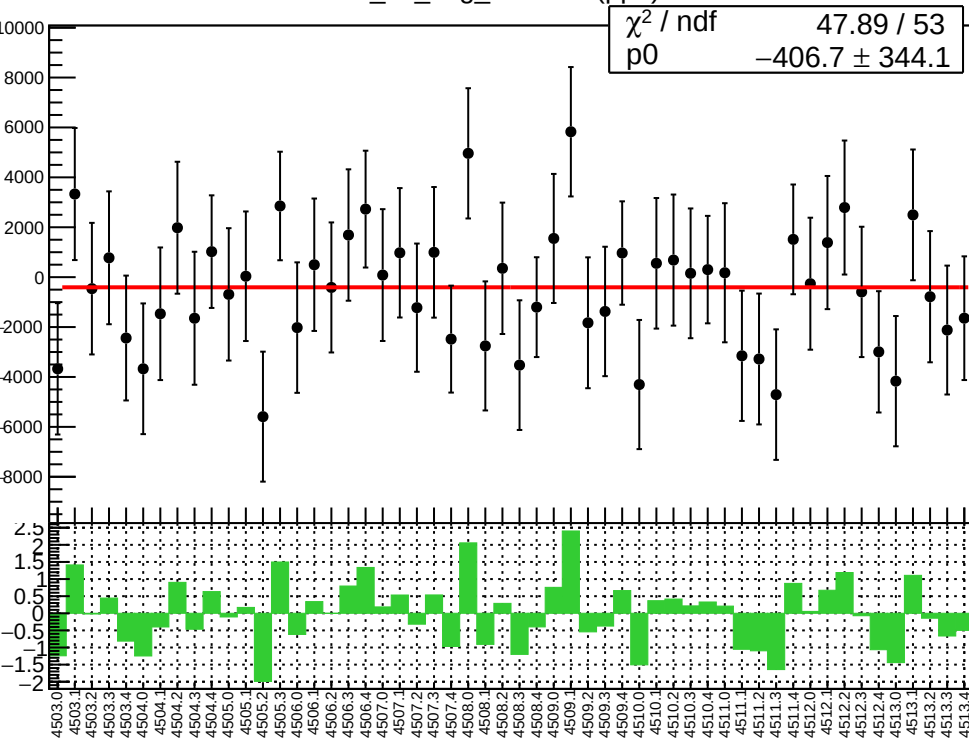
1D pull distribution



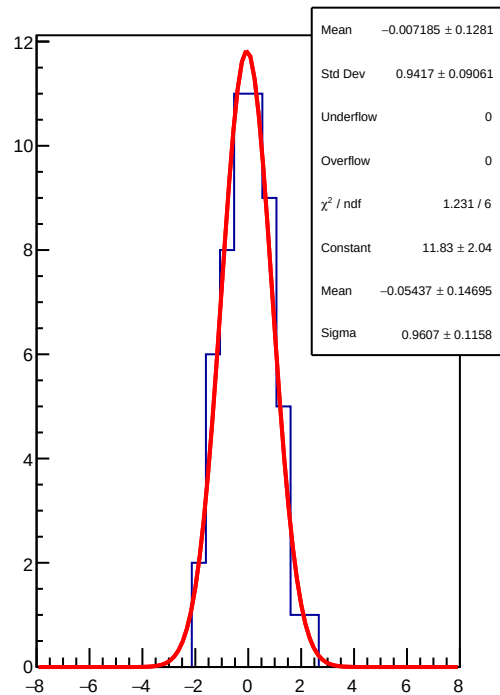
corr\_us\_avg\_evMon1 RMS (ppm)



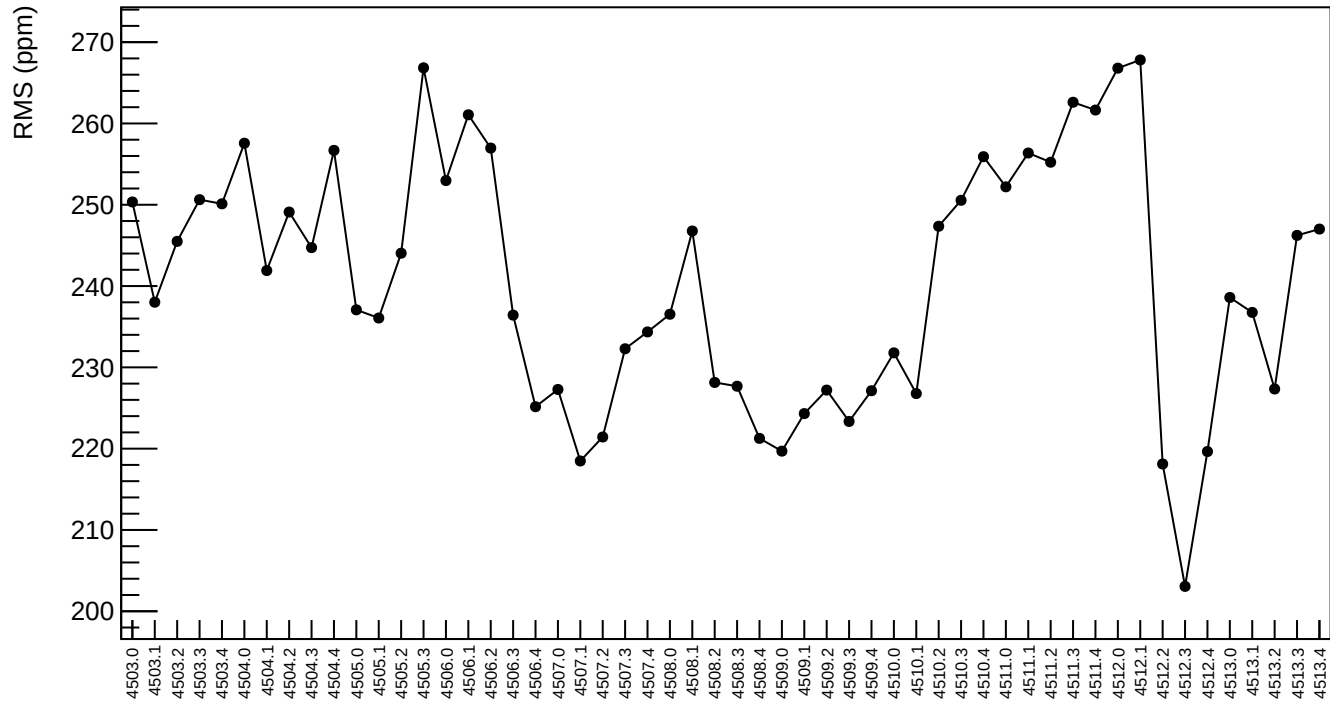
corr\_us\_avg\_evMon2 (ppb)



1D pull distribution

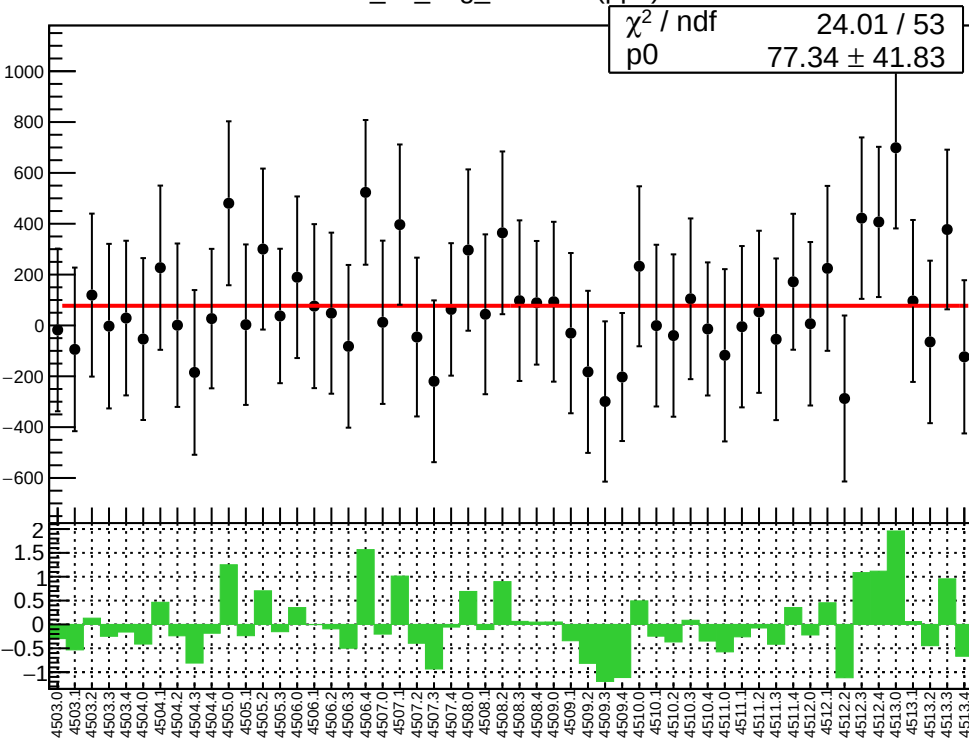


corr\_us\_avg\_evMon2 RMS (ppm)

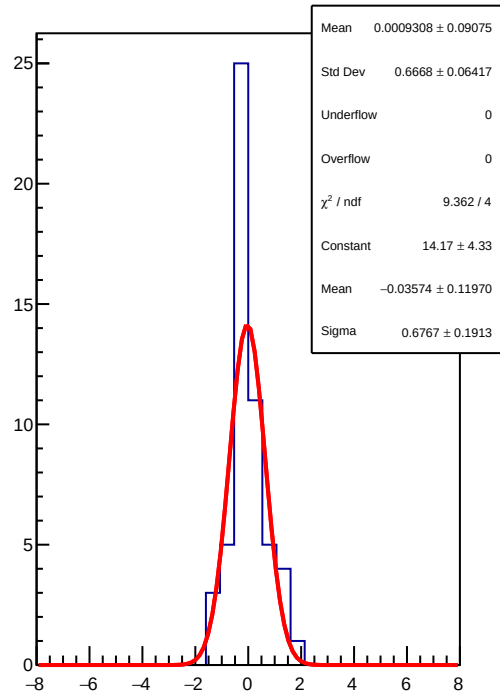




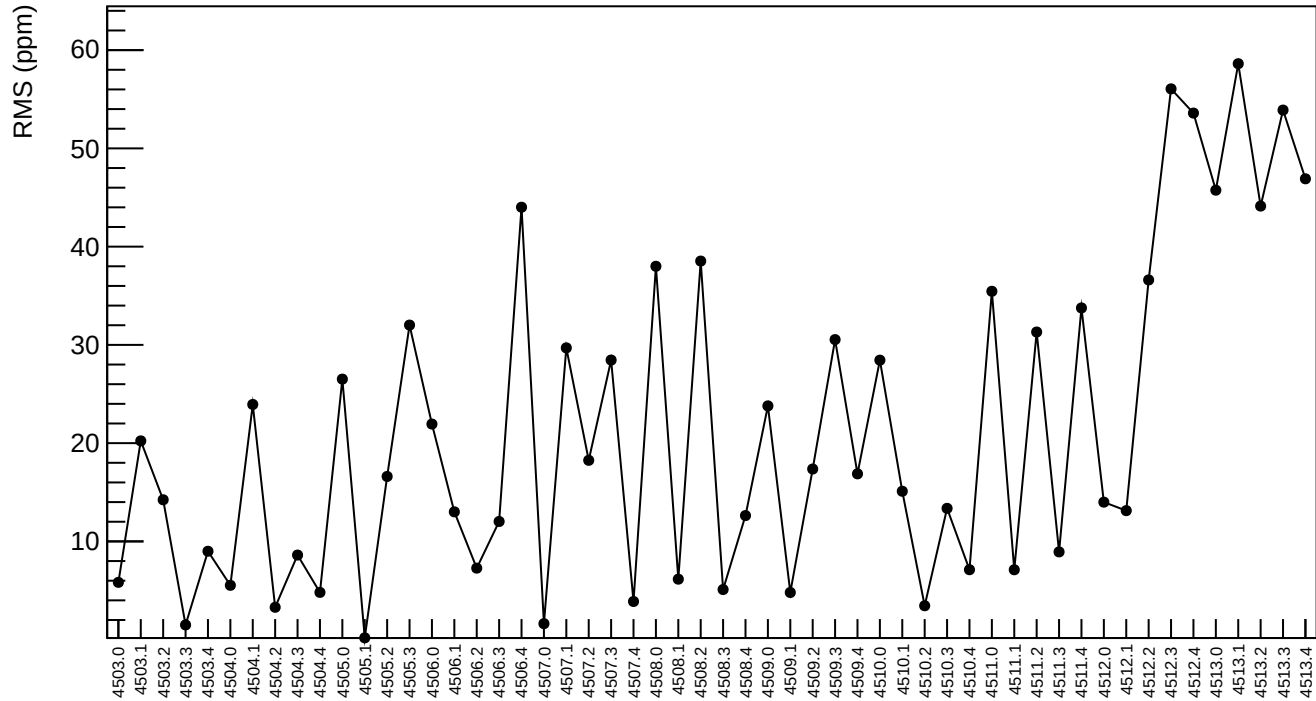
corr\_us\_avg\_evMon3 (ppb)



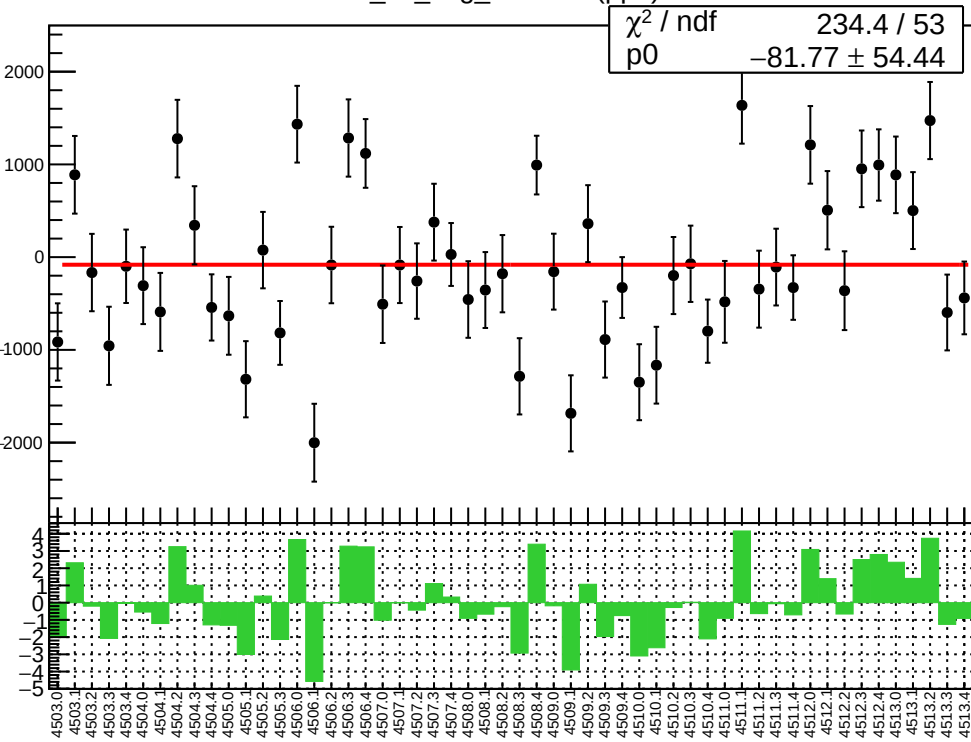
1D pull distribution



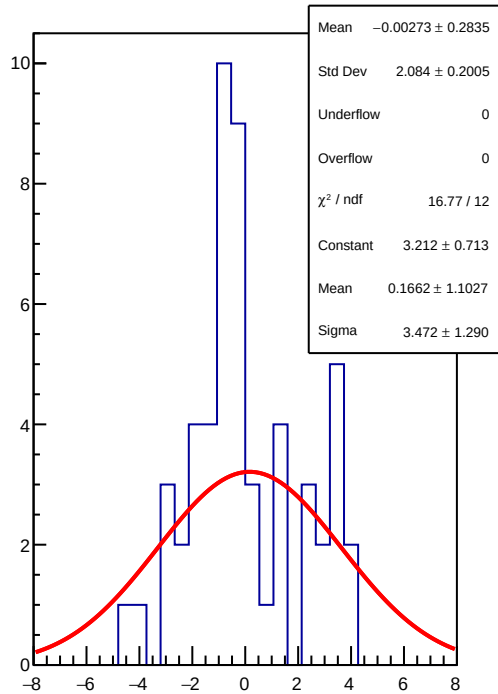
corr\_us\_avg\_evMon3 RMS (ppm)



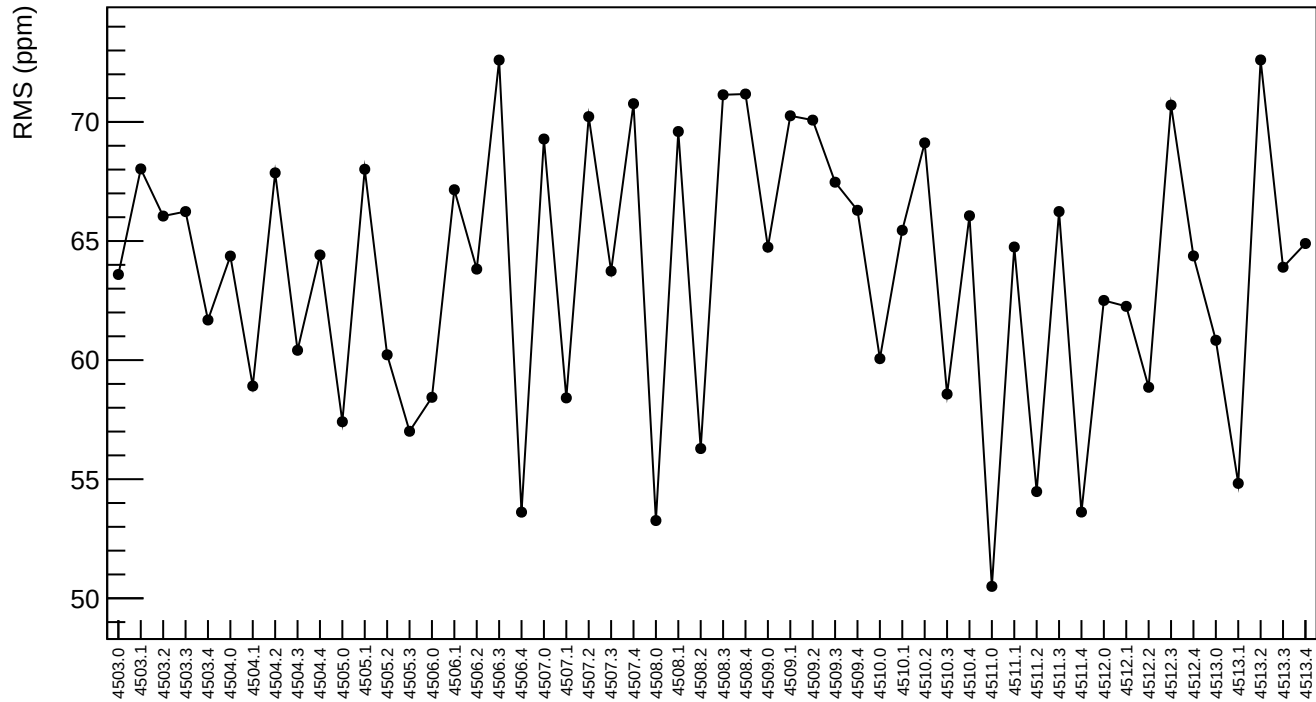
corr\_us\_avg\_evMon4 (ppb)



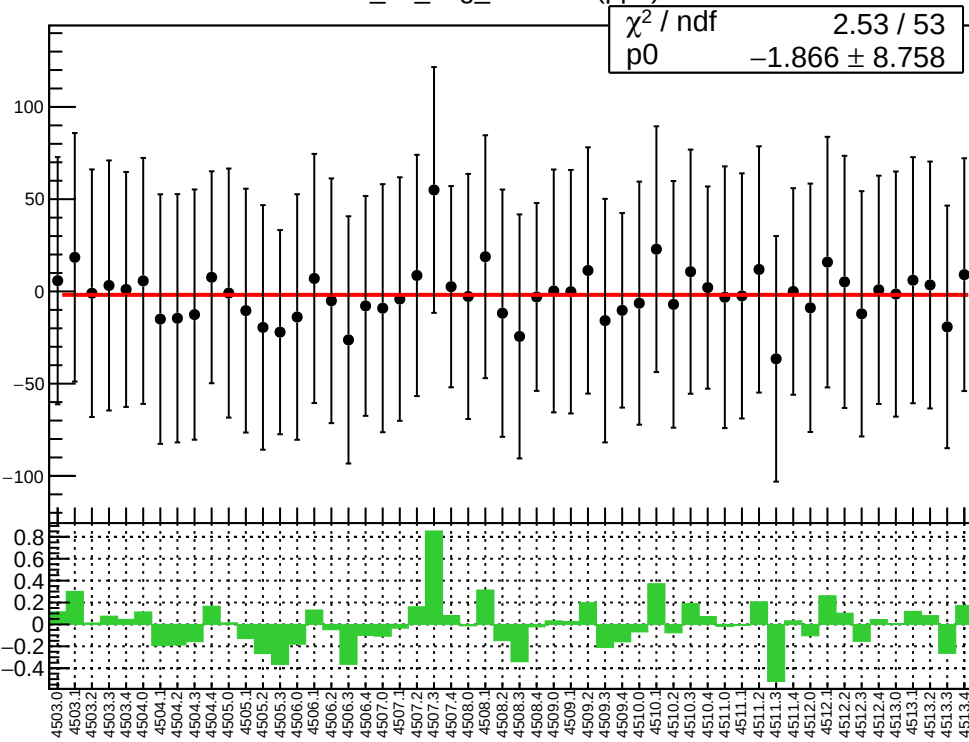
1D pull distribution



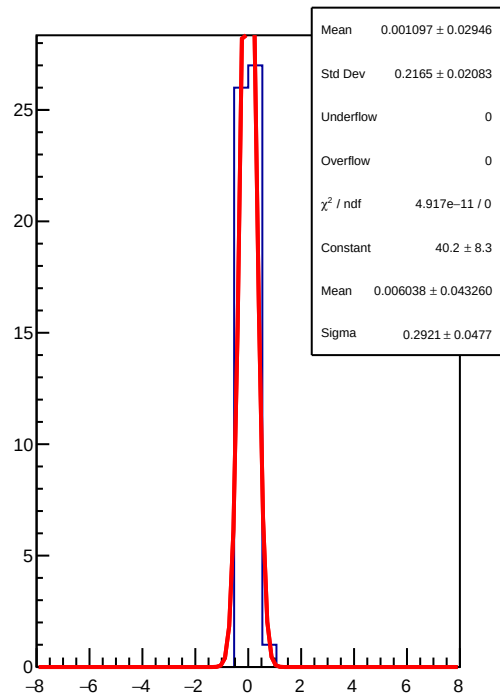
corr\_us\_avg\_evMon4 RMS (ppm)



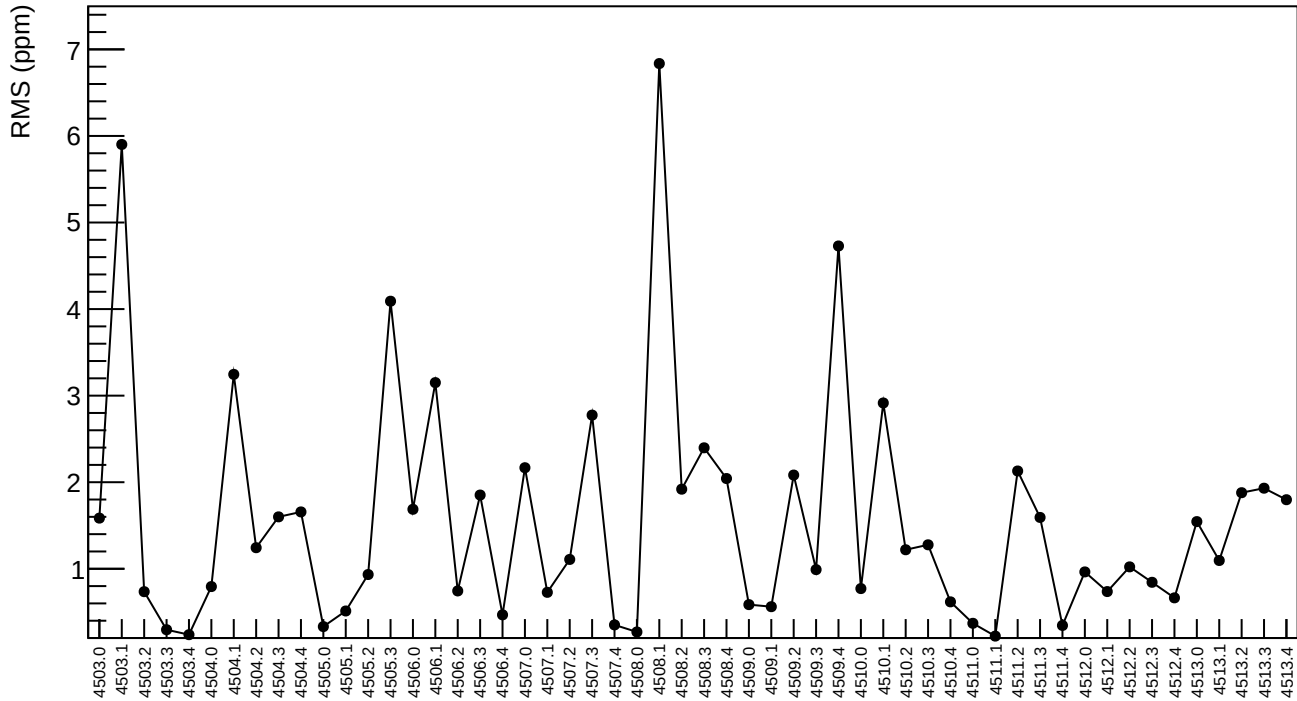
corr\_us\_avg\_evMon5 (ppb)



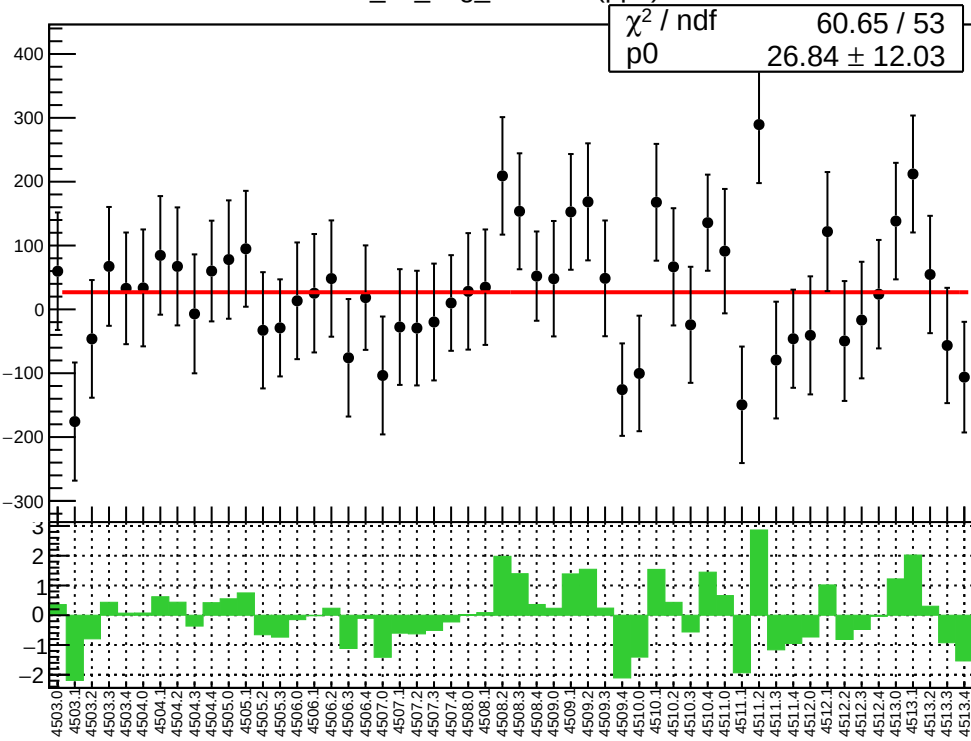
1D pull distribution



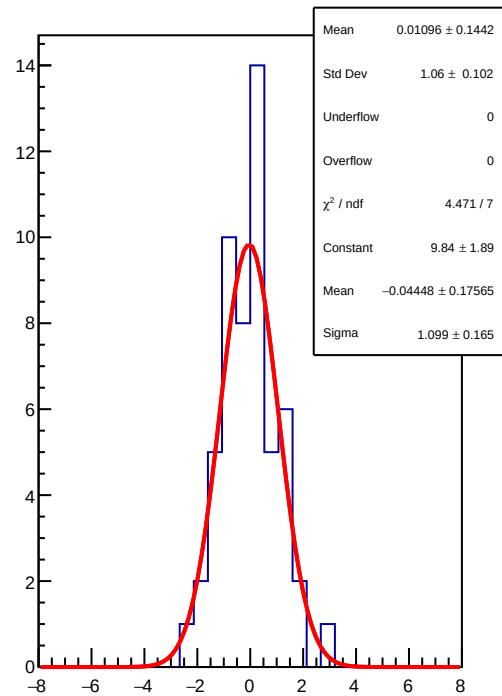
# corr\_us\_avg\_evMon5 RMS (ppm)



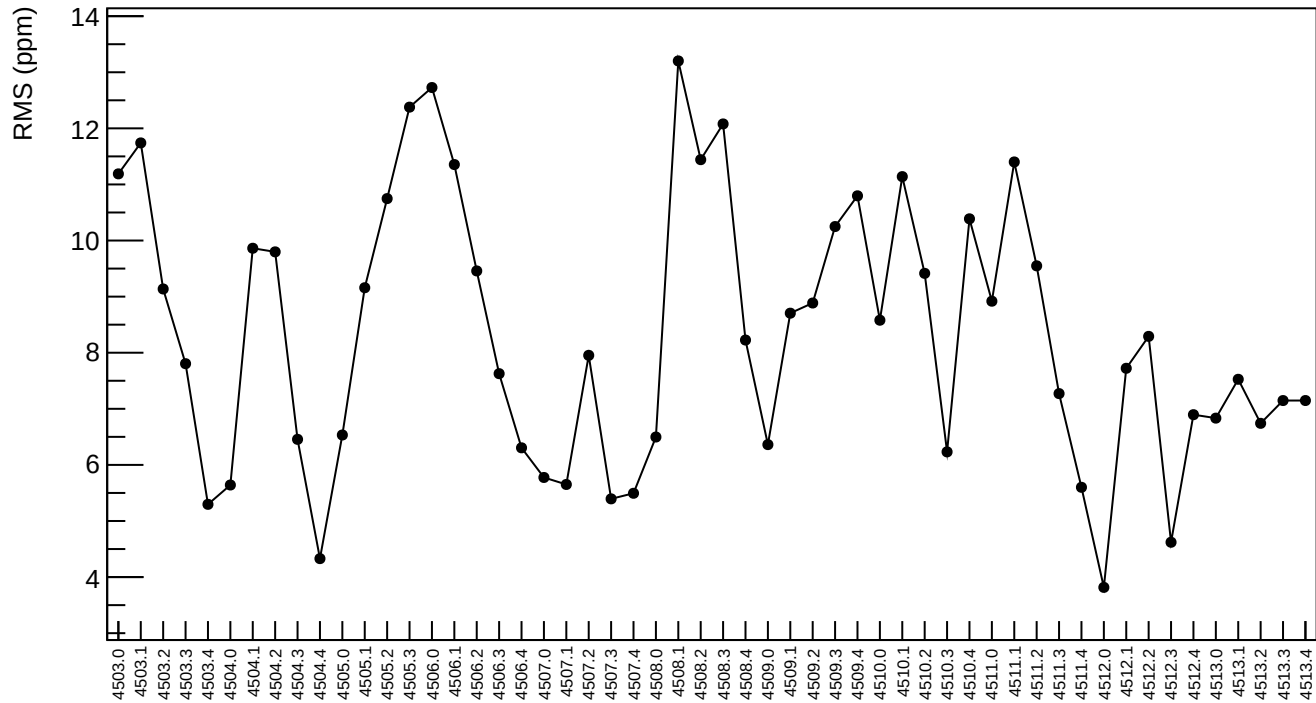
corr\_us\_avg\_evMon6 (ppb)



1D pull distribution

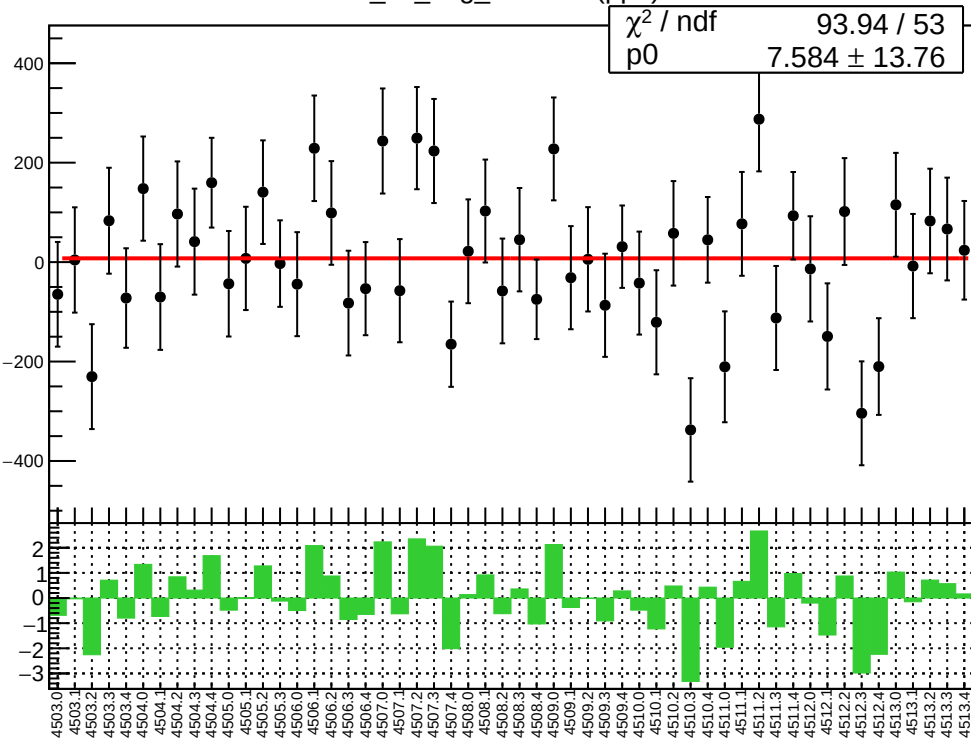


corr\_us\_avg\_evMon6 RMS (ppm)

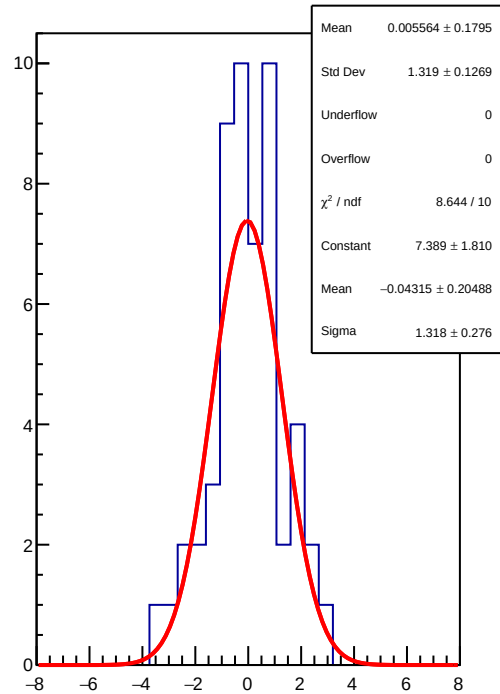




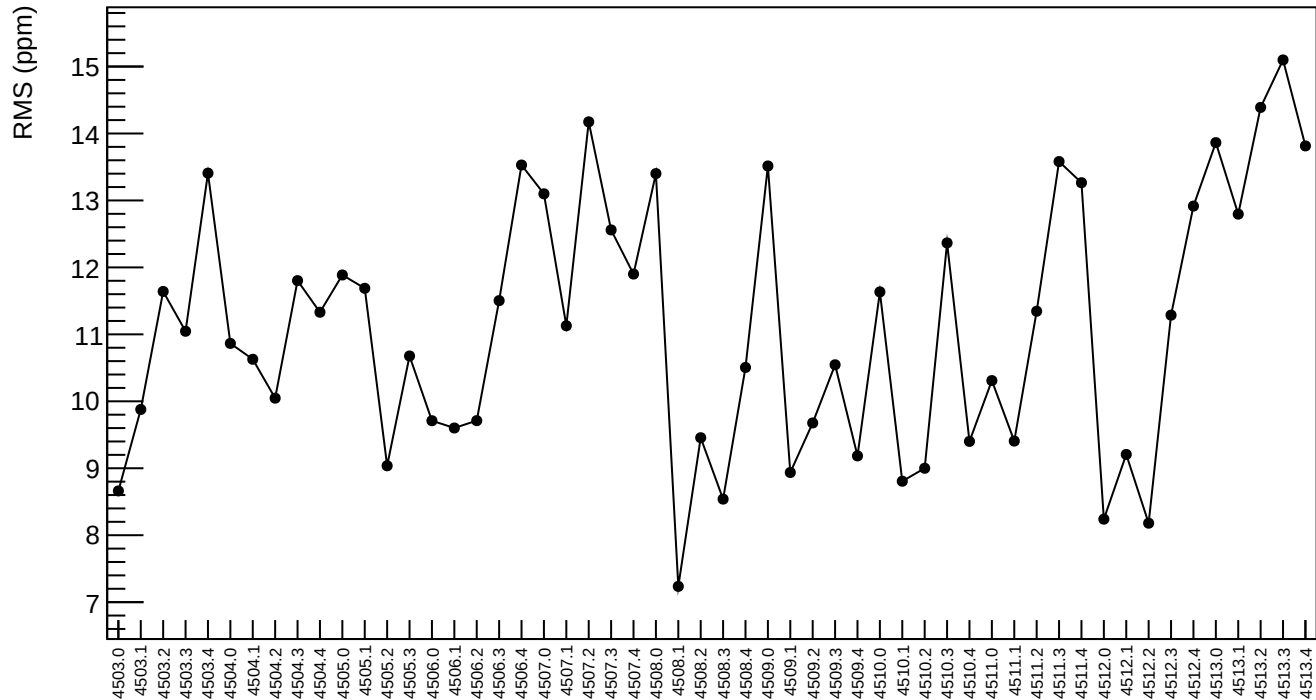
corr\_us\_avg\_evMon7 (ppb)



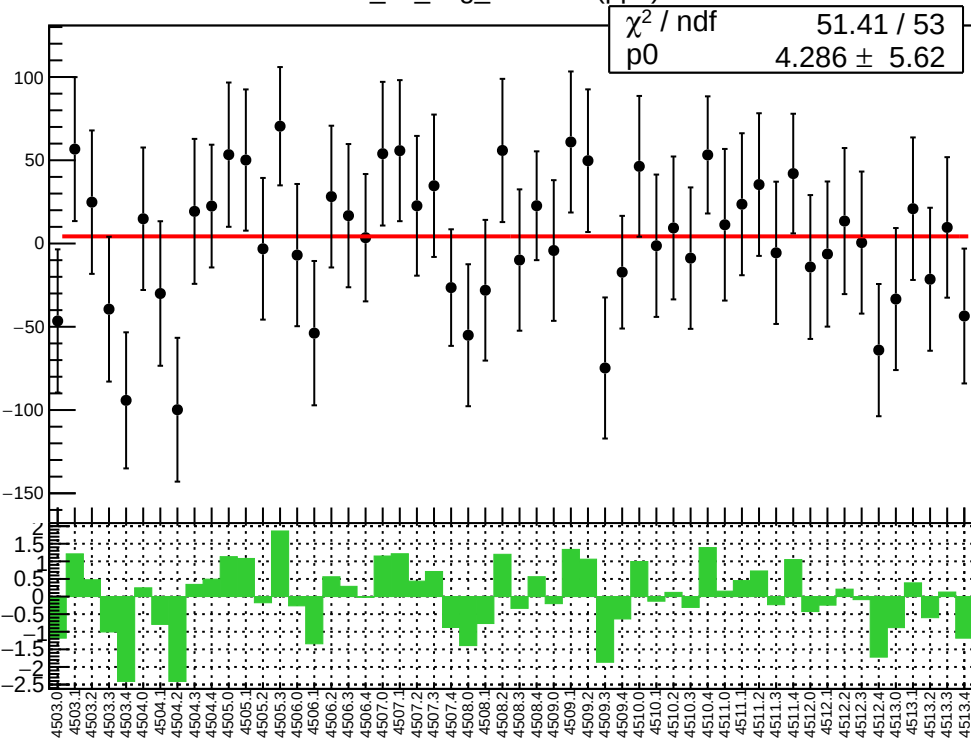
1D pull distribution



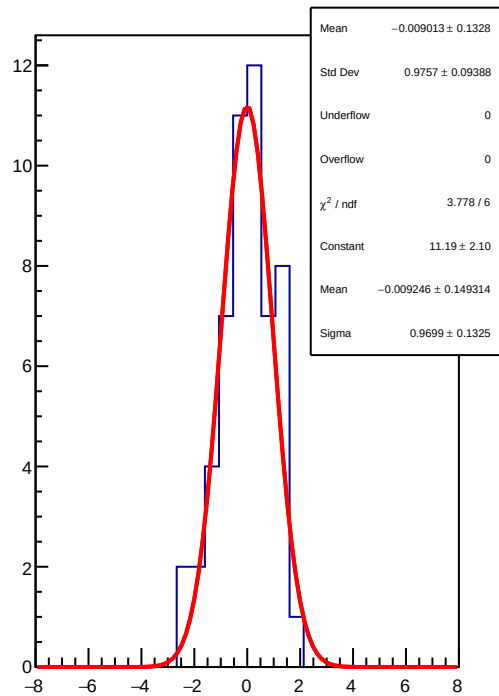
corr\_us\_avg\_evMon7 RMS (ppm)



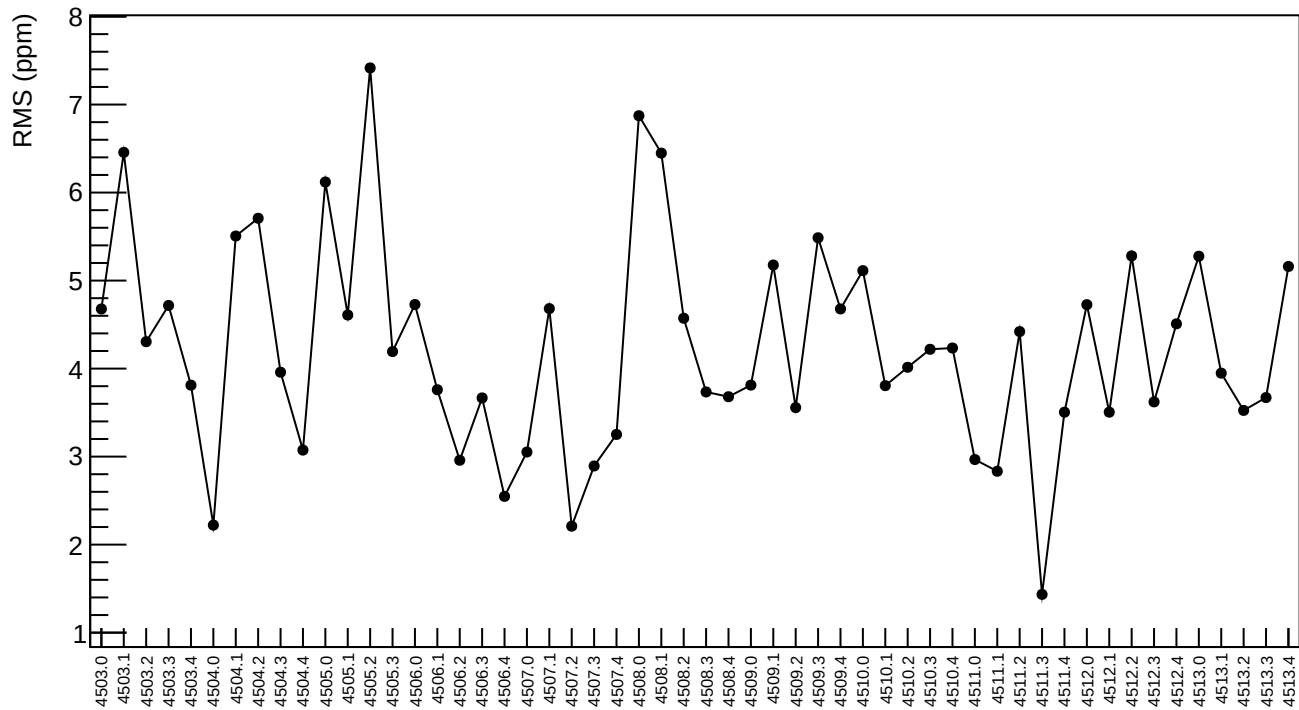
corr\_us\_avg\_evMon8 (ppb)



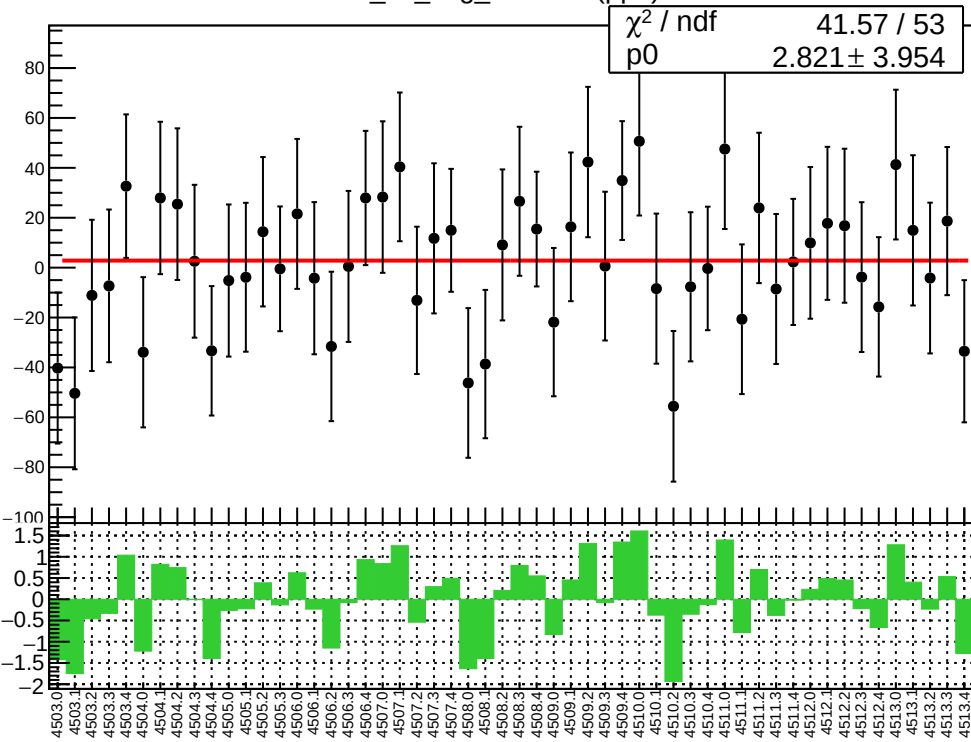
1D pull distribution



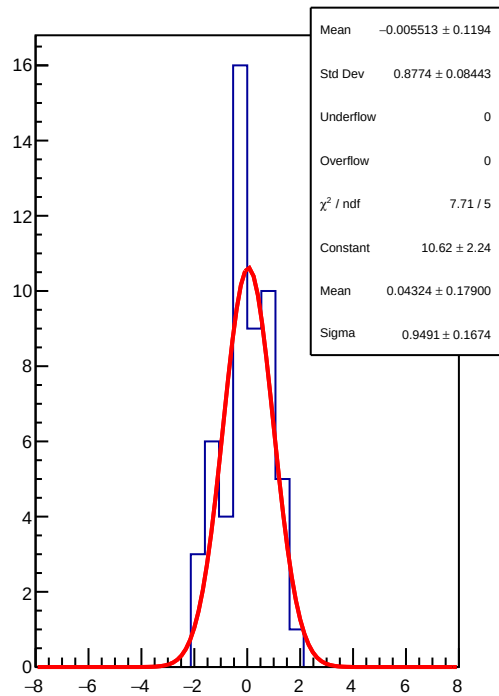
corr\_us\_avg\_evMon8 RMS (ppm)



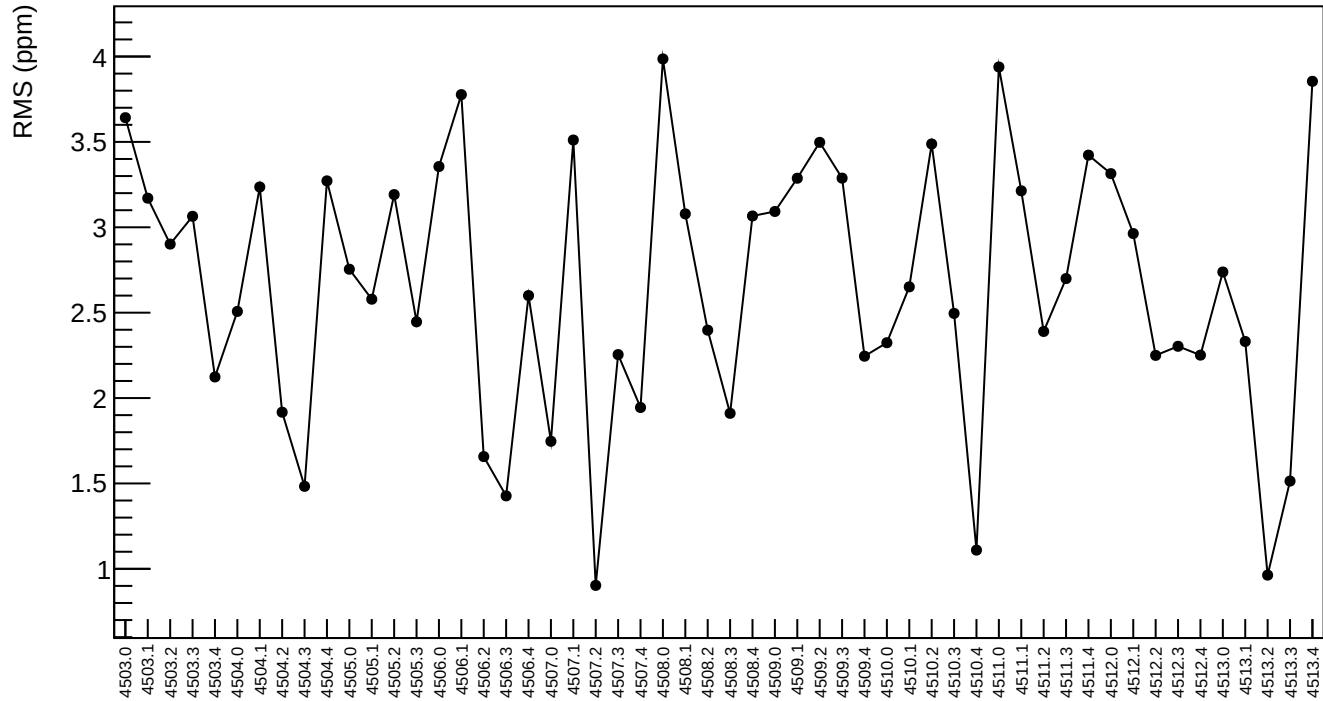
corr\_us\_avg\_evMon9 (ppb)



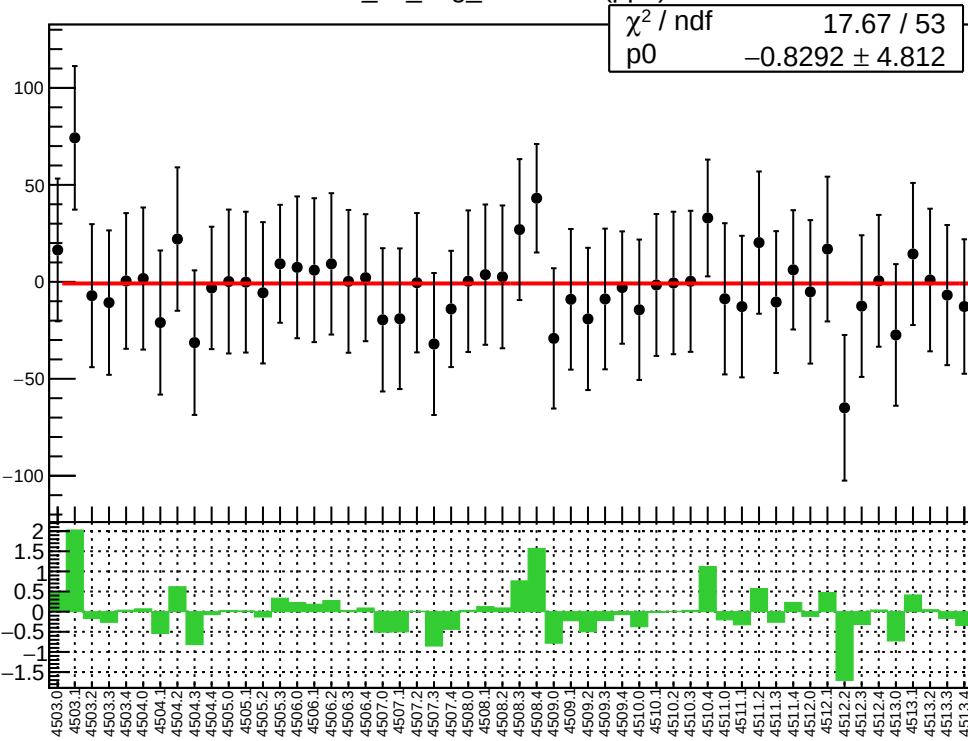
1D pull distribution



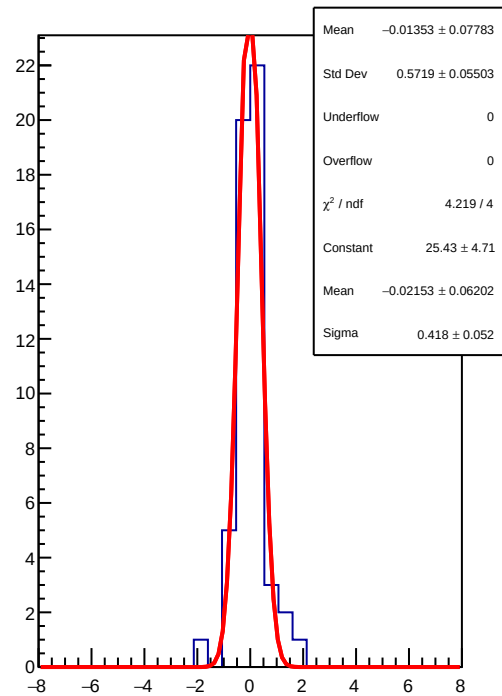
corr\_us\_avg\_evMon9 RMS (ppm)



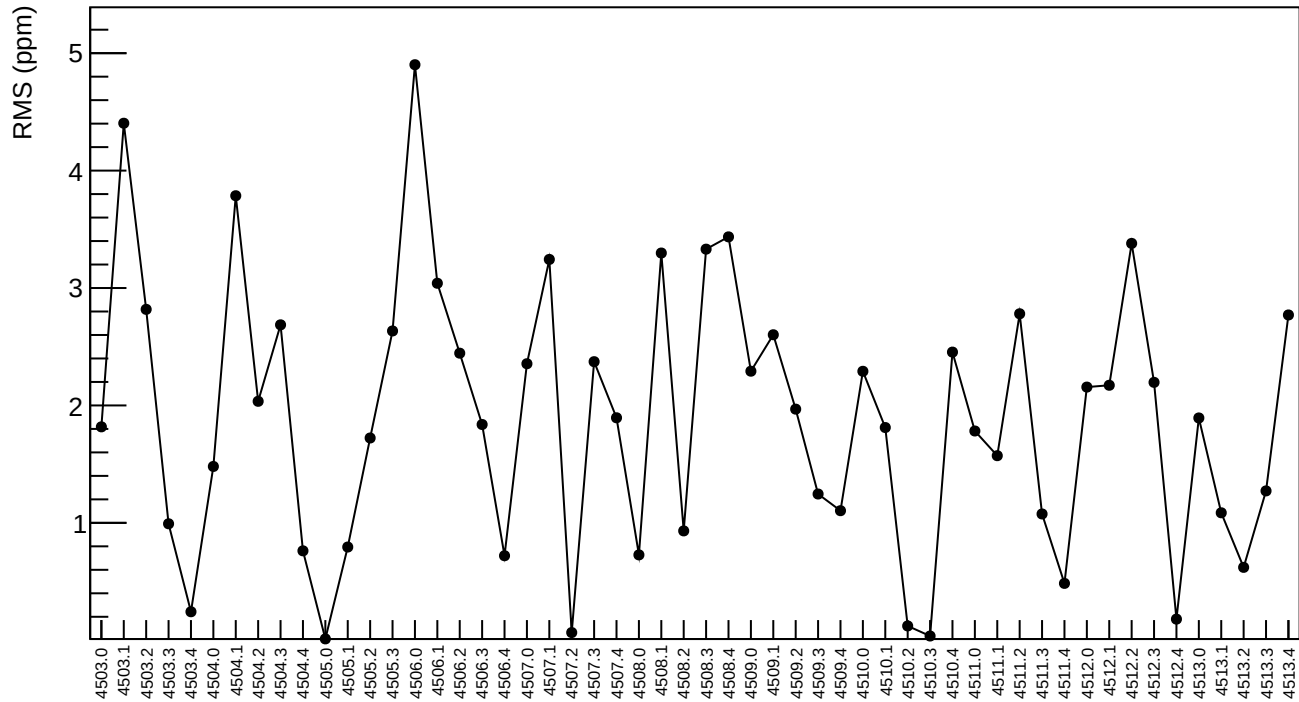
corr\_us\_avg\_evMon10 (ppb)



1D pull distribution

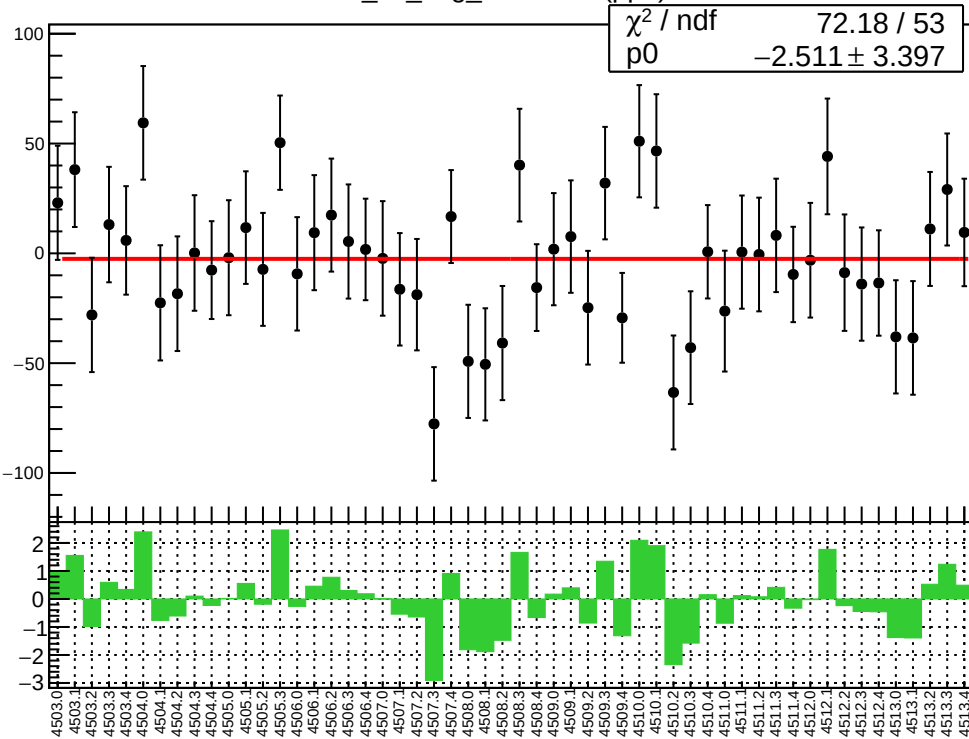


corr\_us\_avg\_evMon10 RMS (ppm)

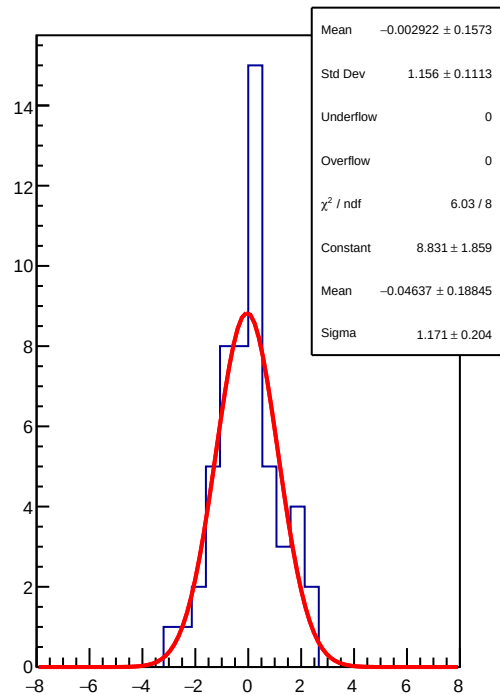




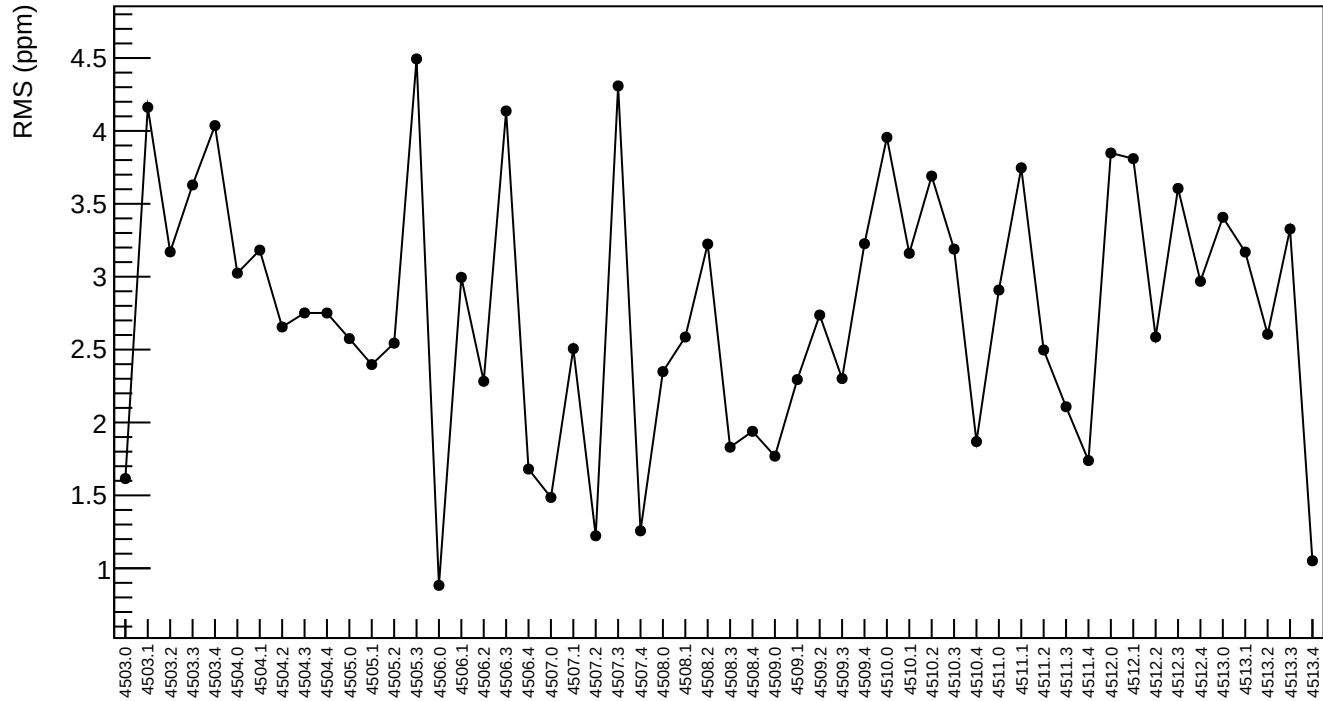
corr\_us\_avg\_evMon11 (ppb)



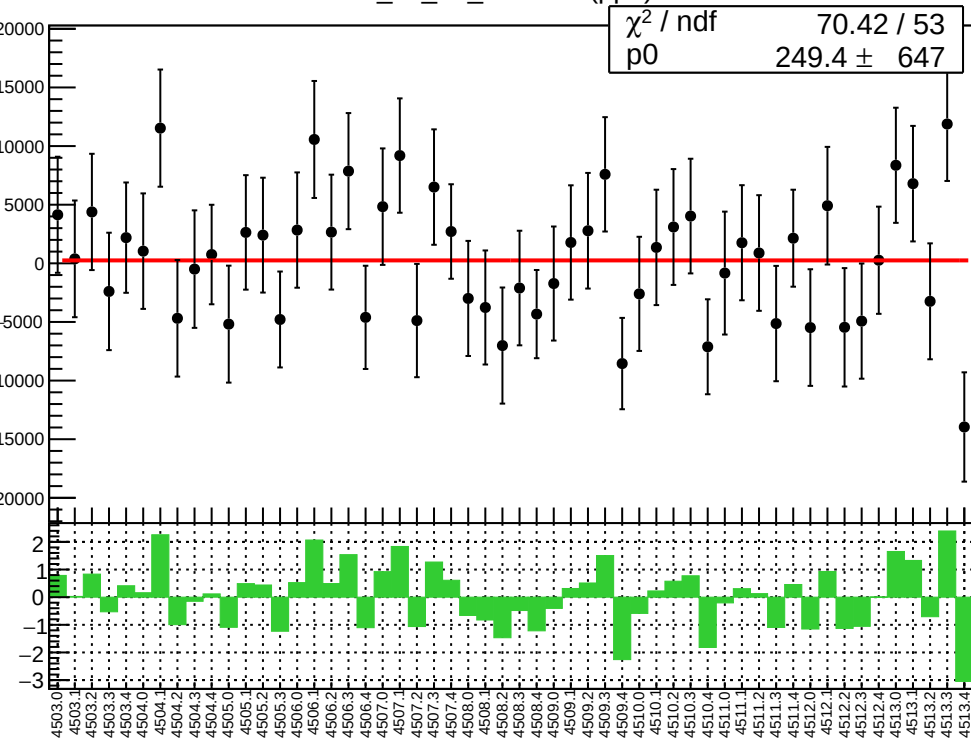
1D pull distribution



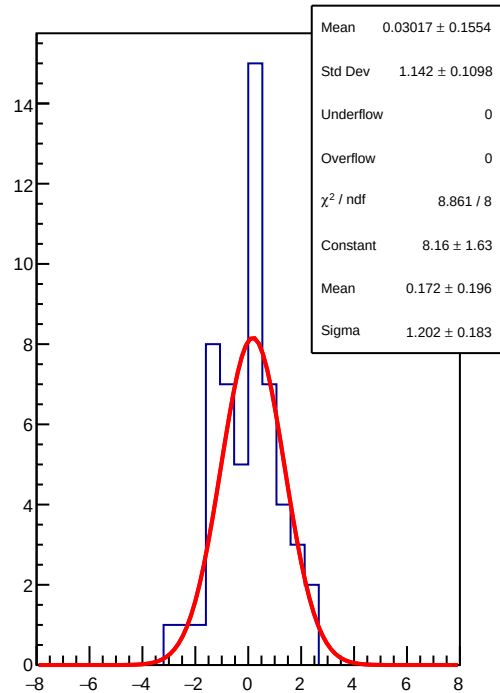
corr\_us\_avg\_evMon11 RMS (ppm)



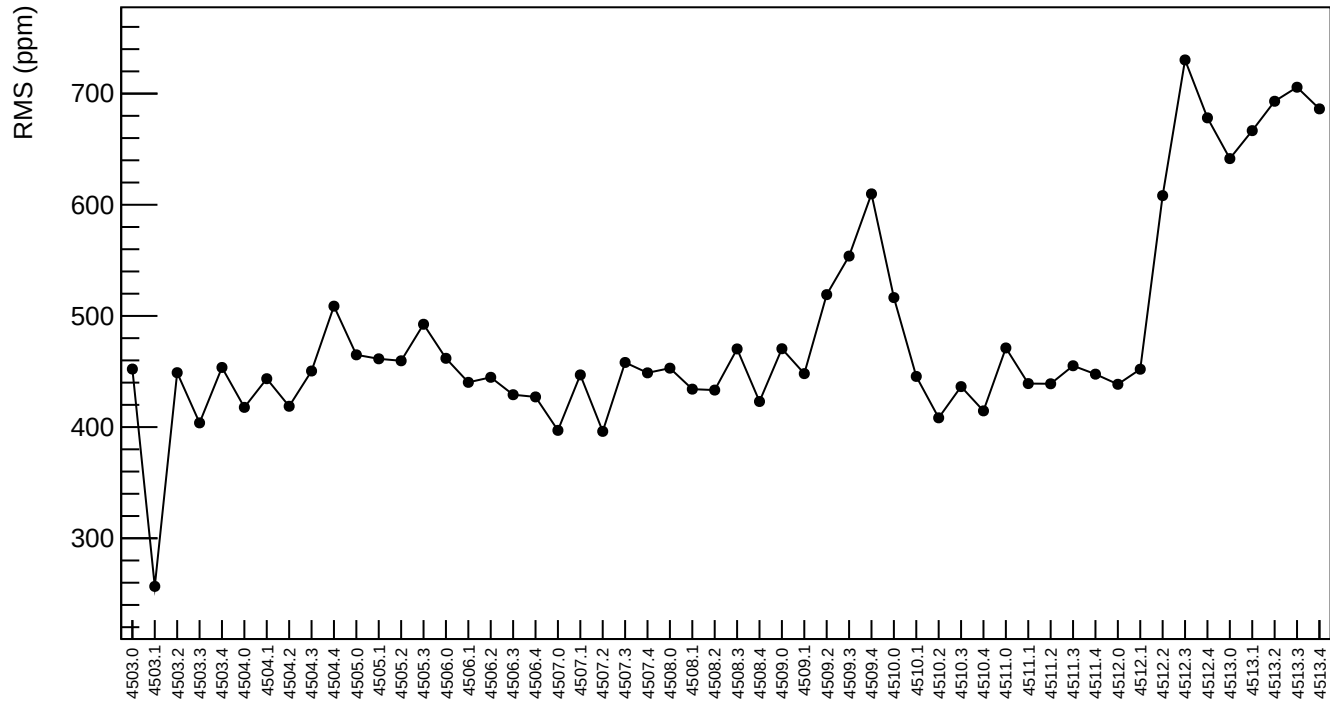
corr\_us\_dd\_evMon0 (ppb)



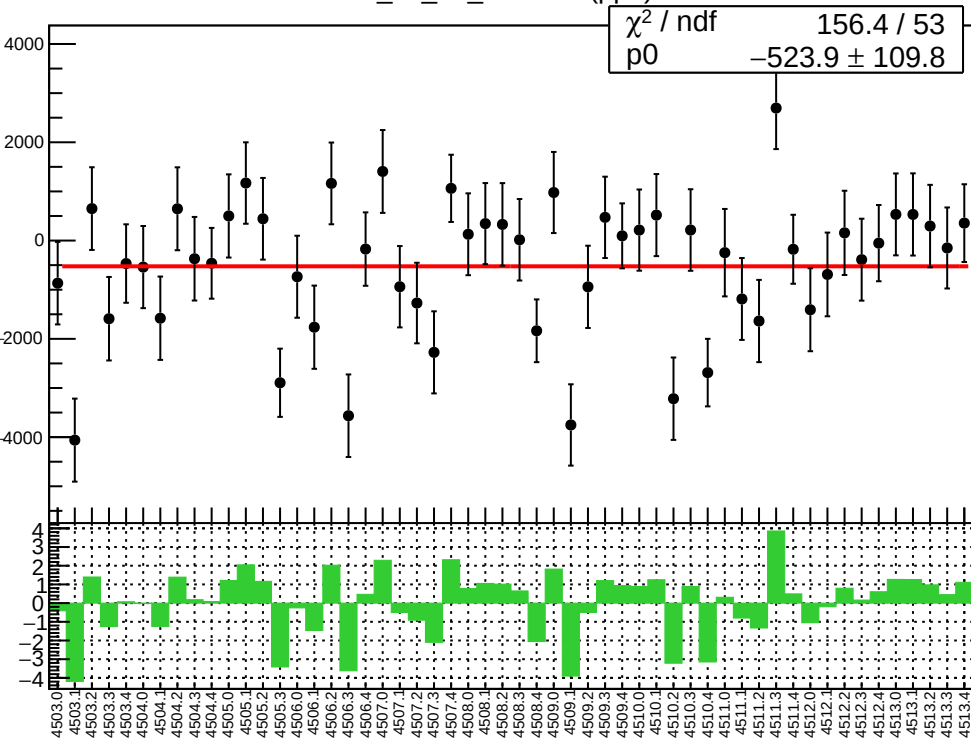
1D pull distribution



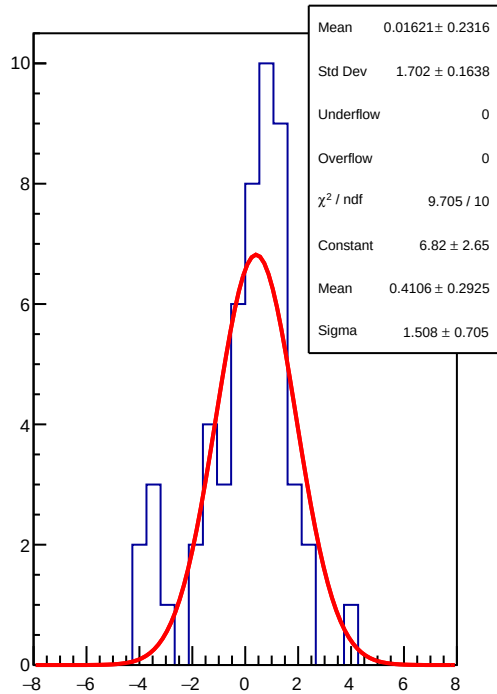
corr\_us\_dd\_evMon0 RMS (ppm)



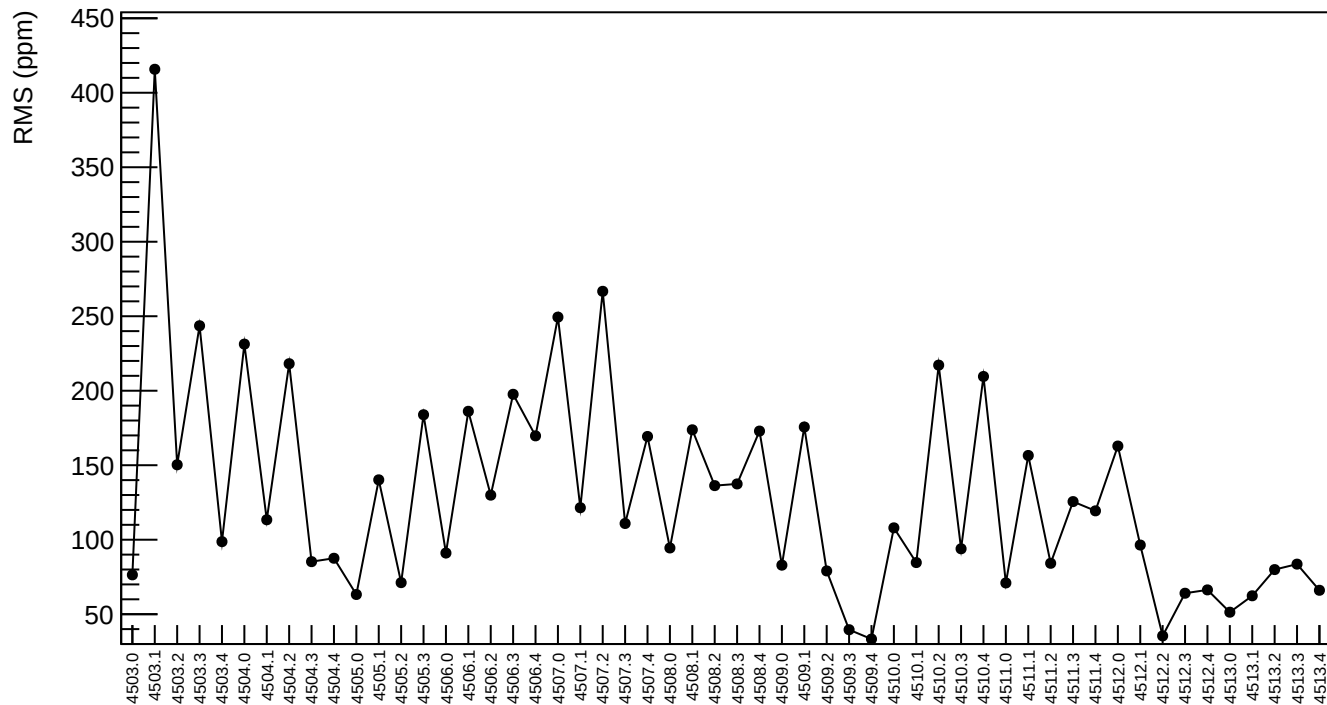
corr\_us\_dd\_evMon1 (ppb)



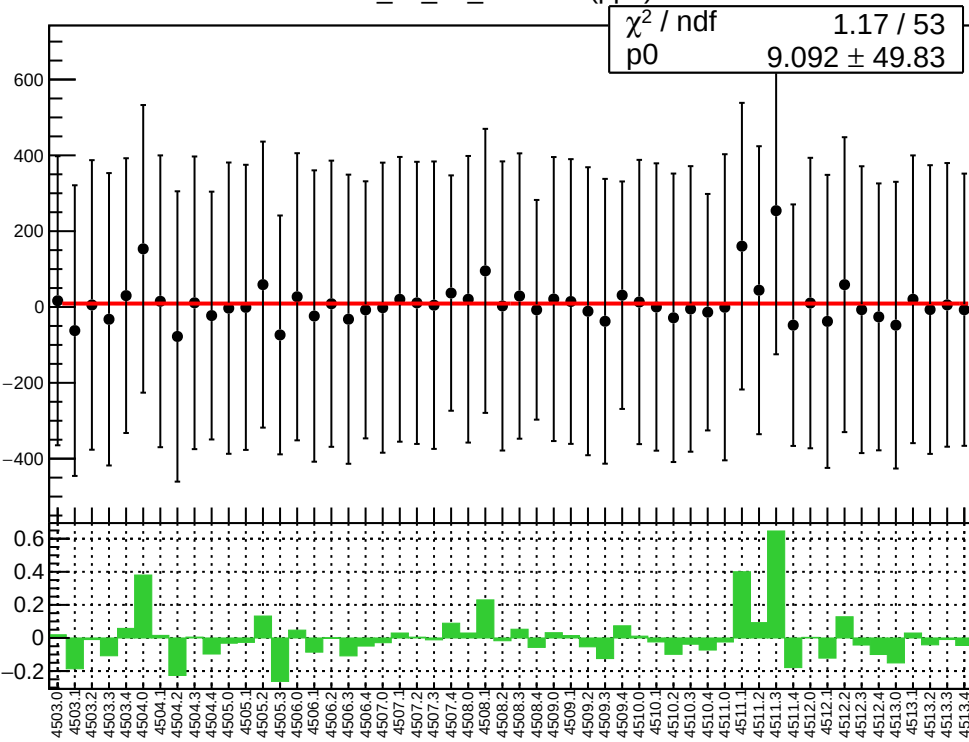
1D pull distribution



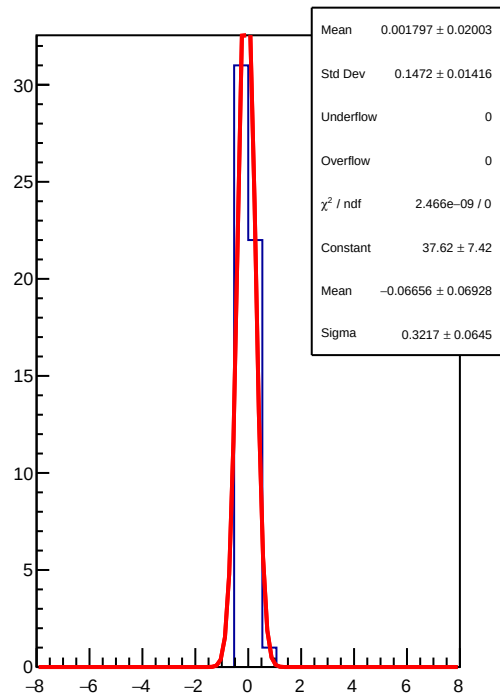
corr\_us\_dd\_evMon1 RMS (ppm)



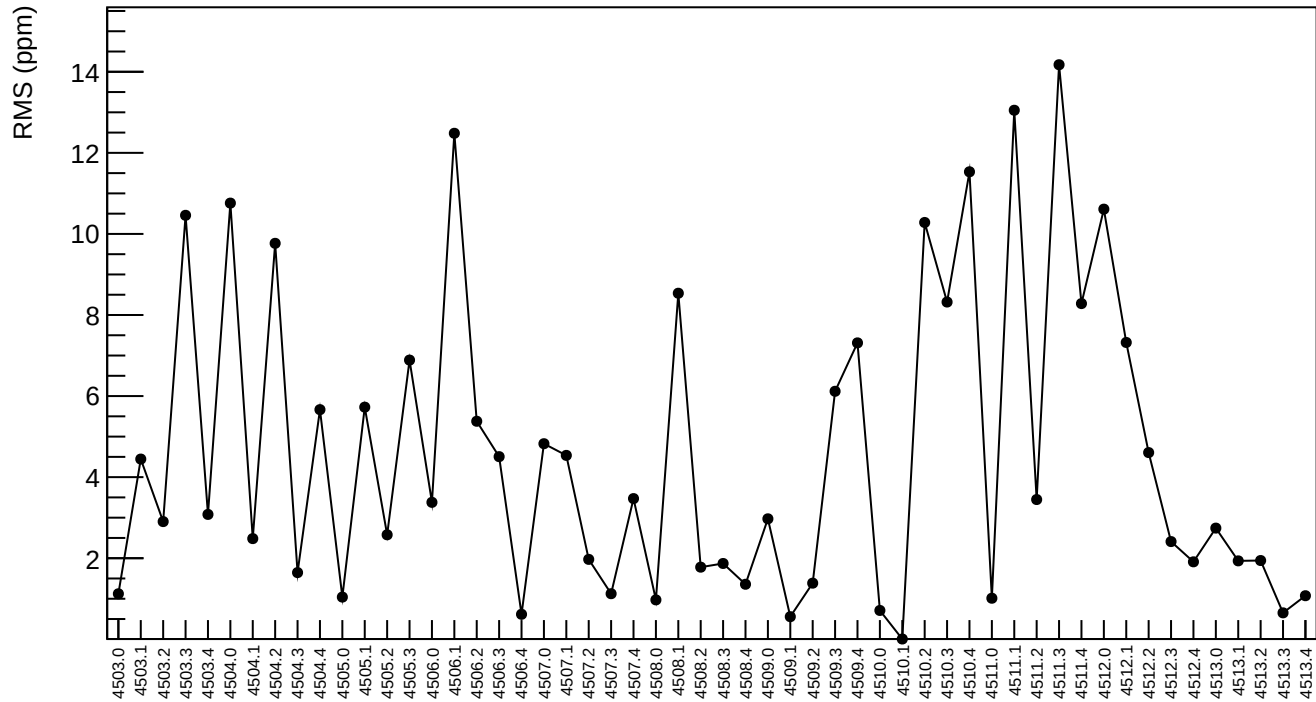
corr\_us\_dd\_evMon2 (ppb)



1D pull distribution

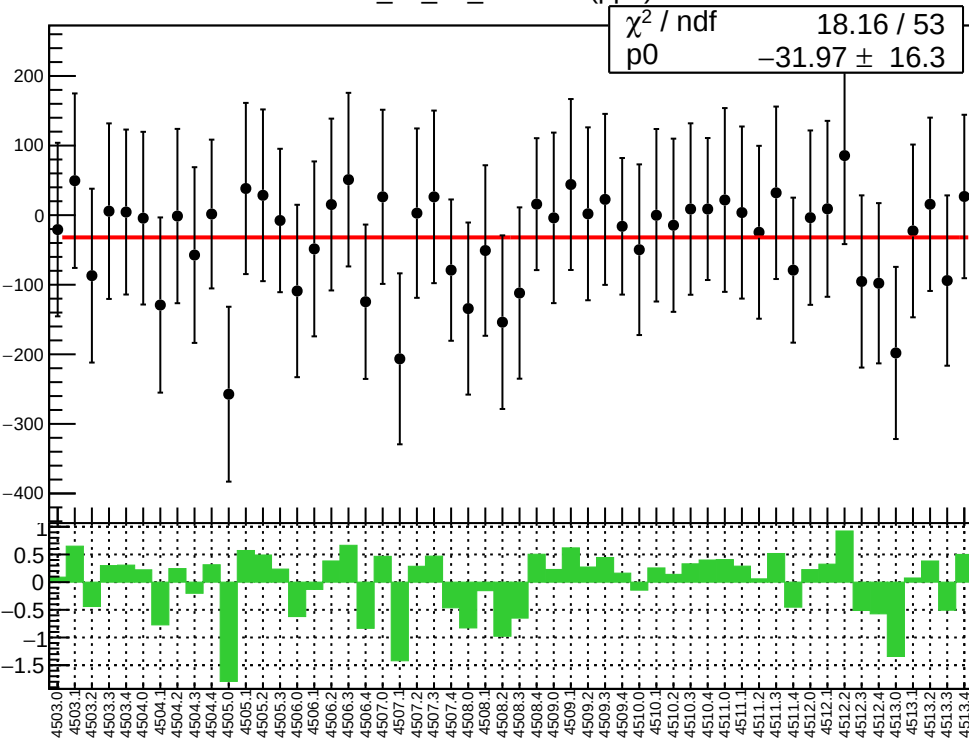


## corr\_us\_dd\_evMon2 RMS (ppm)

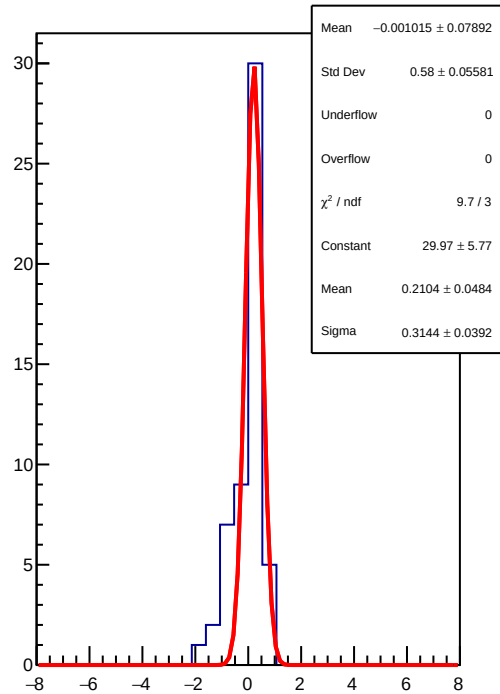




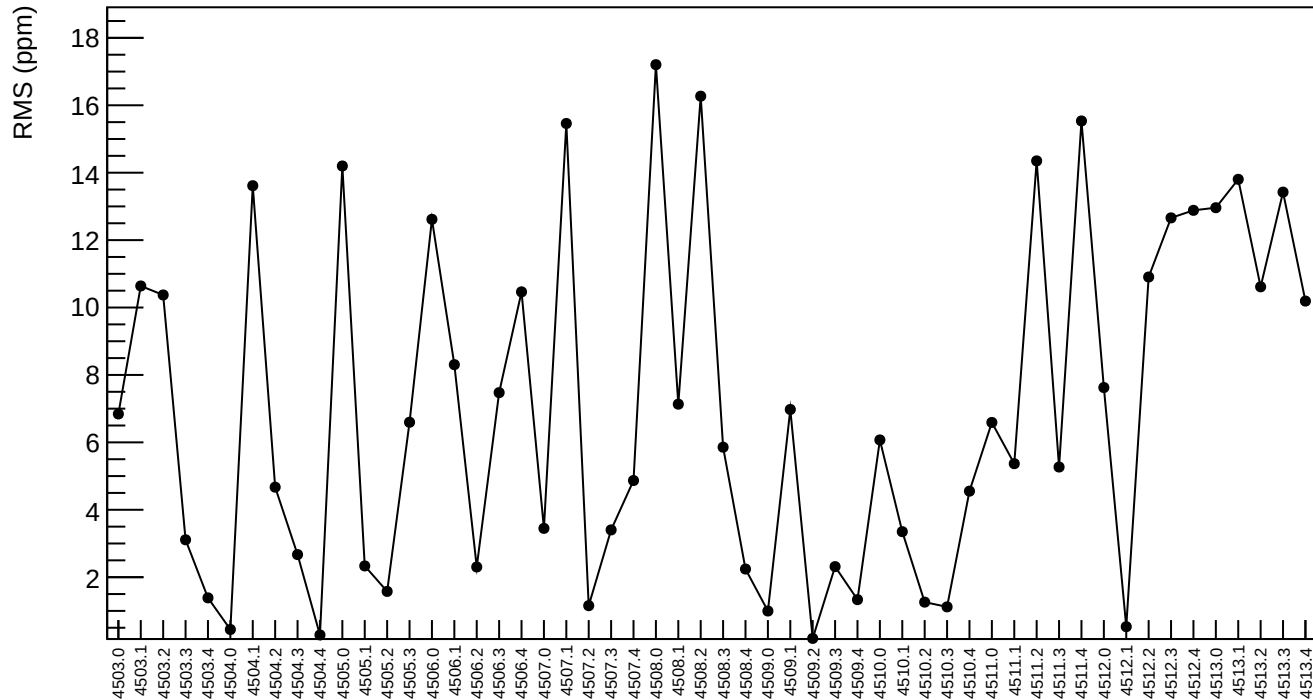
corr\_us\_dd\_evMon3 (ppb)



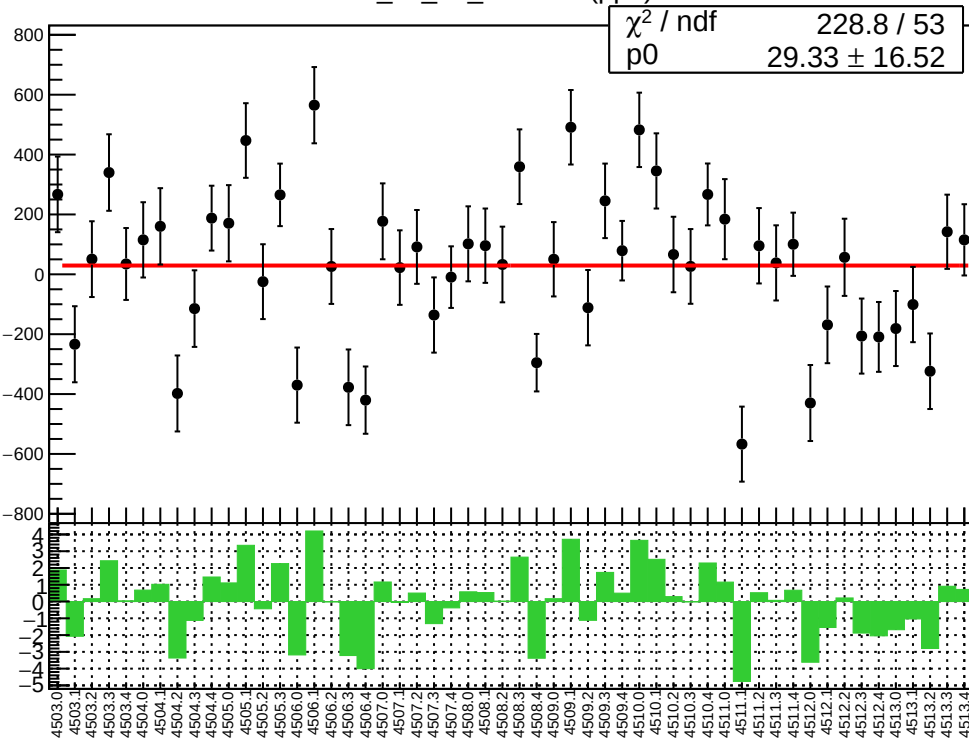
1D pull distribution



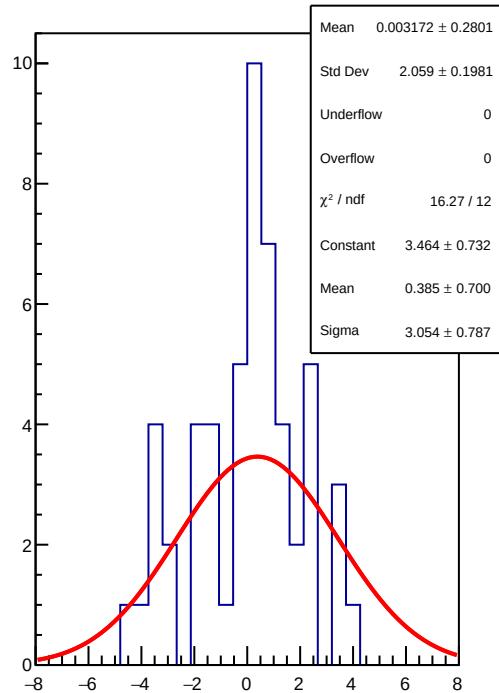
corr\_us\_dd\_evMon3 RMS (ppm)



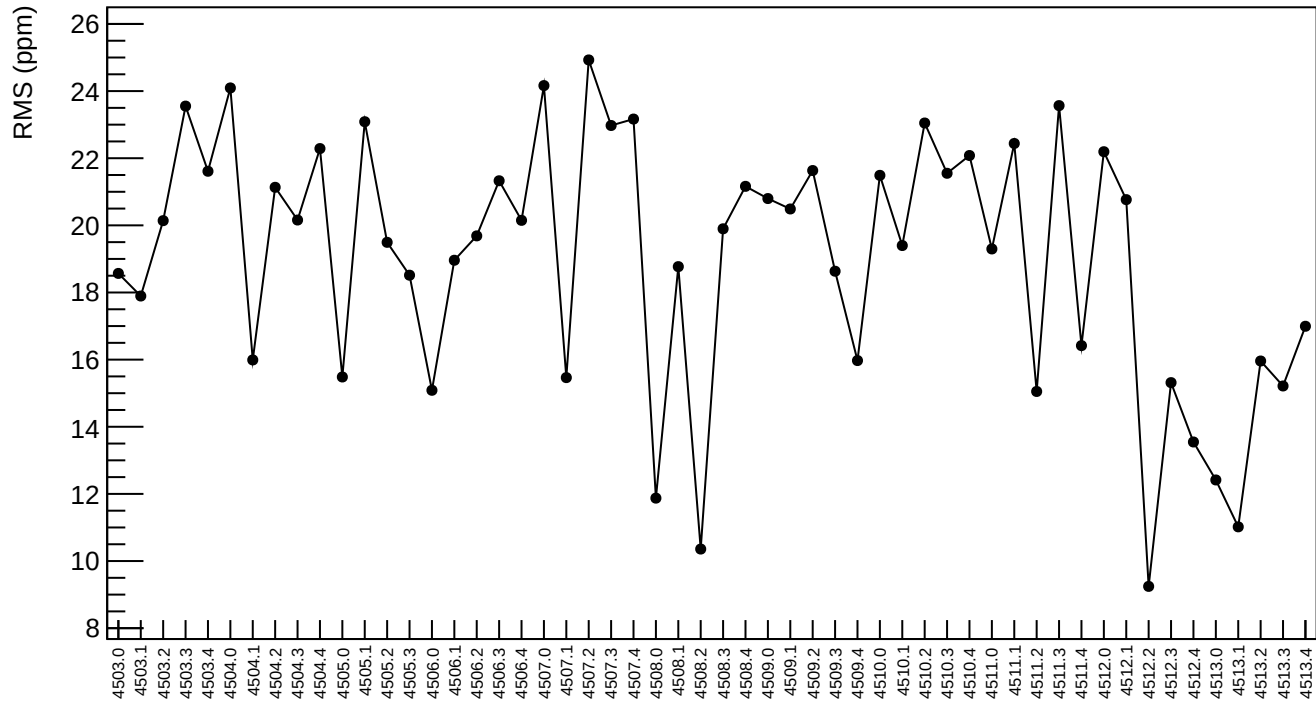
corr\_us\_dd\_evMon4 (ppb)



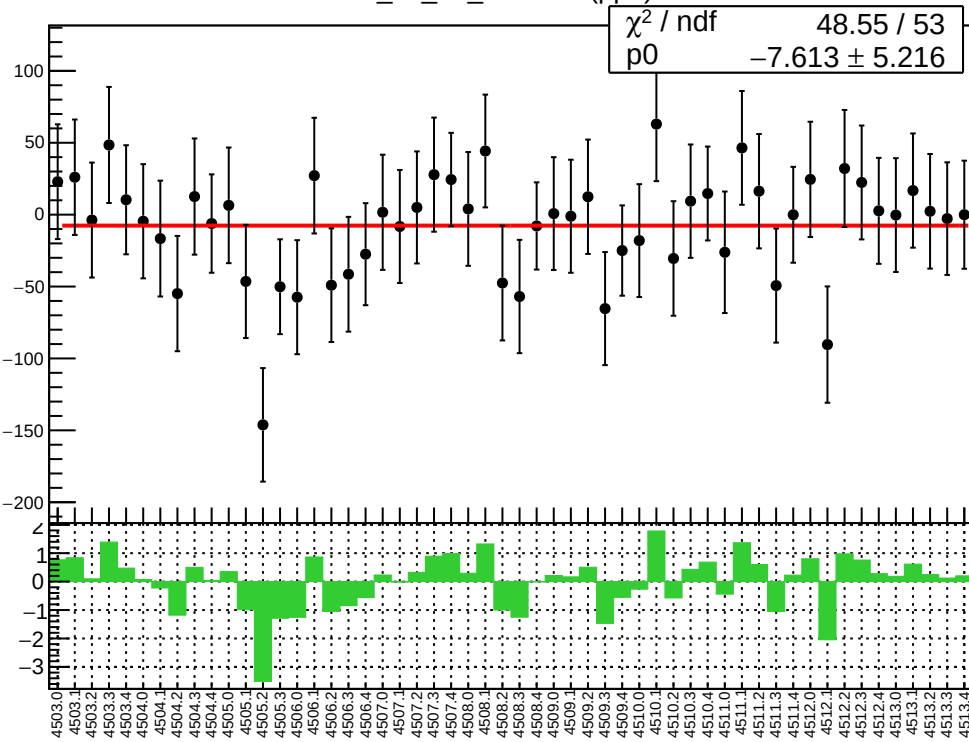
1D pull distribution



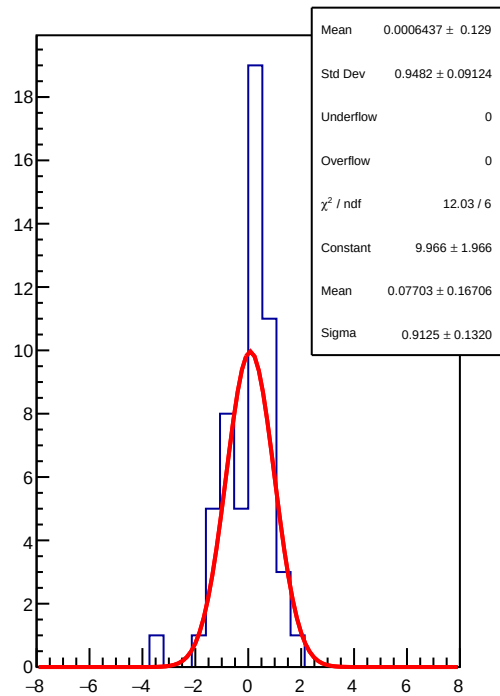
corr\_us\_dd\_evMon4 RMS (ppm)



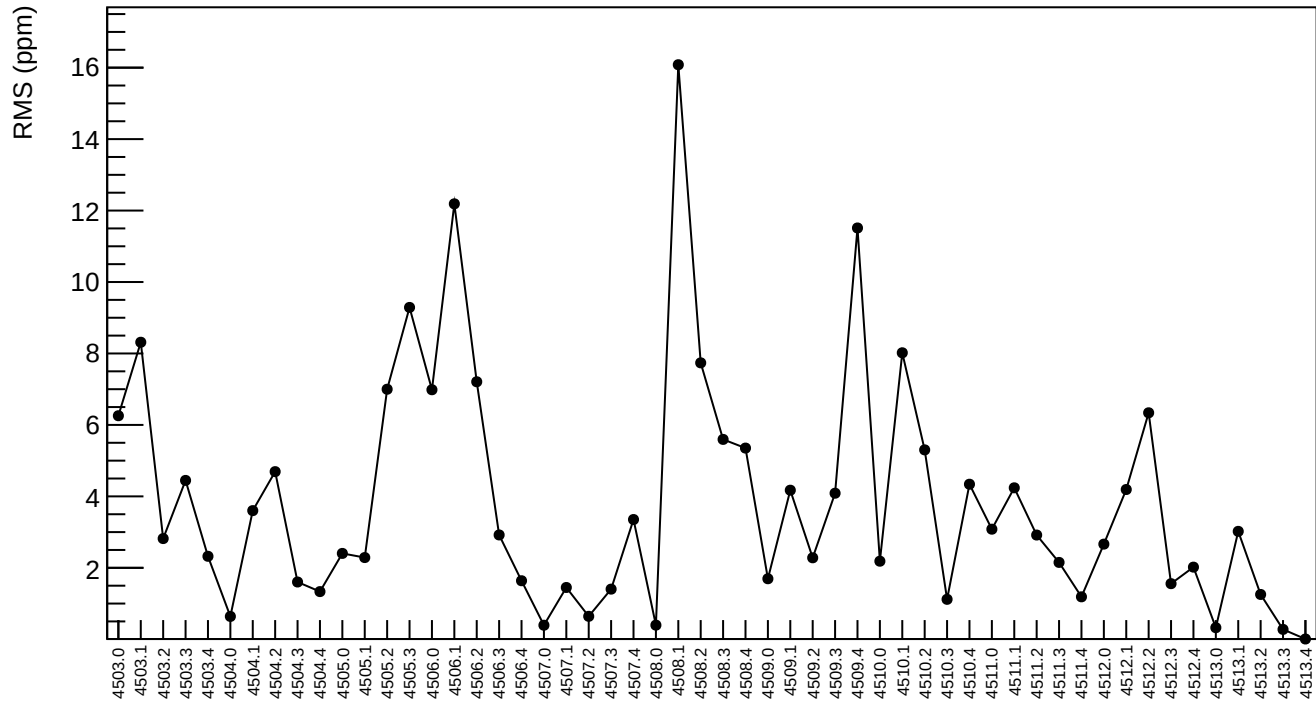
corr\_us\_dd\_evMon5 (ppb)



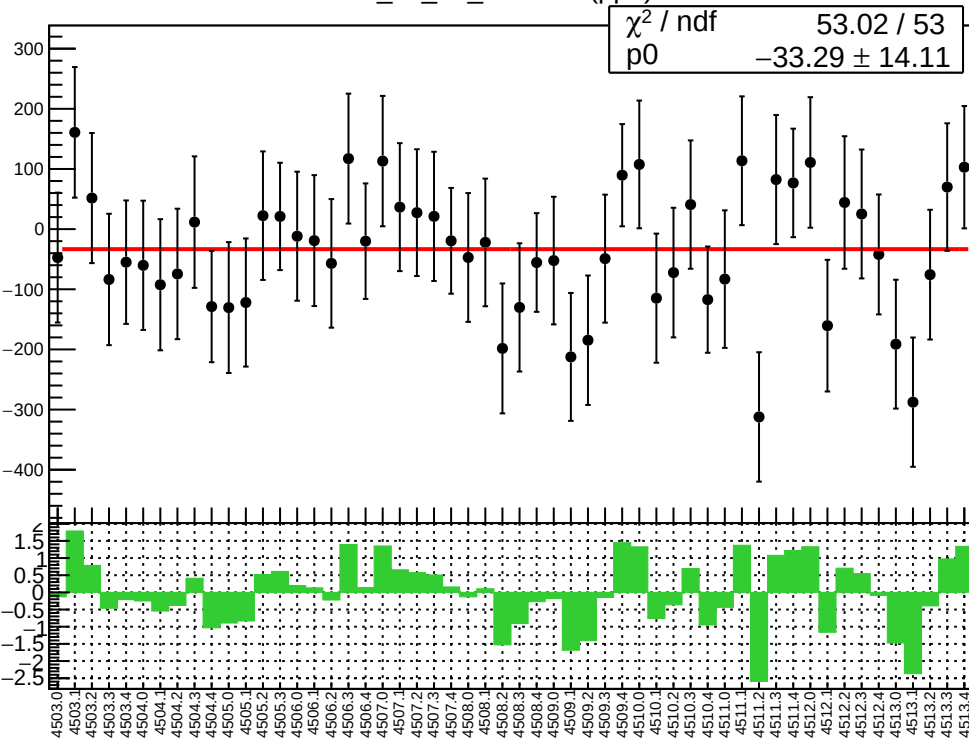
1D pull distribution



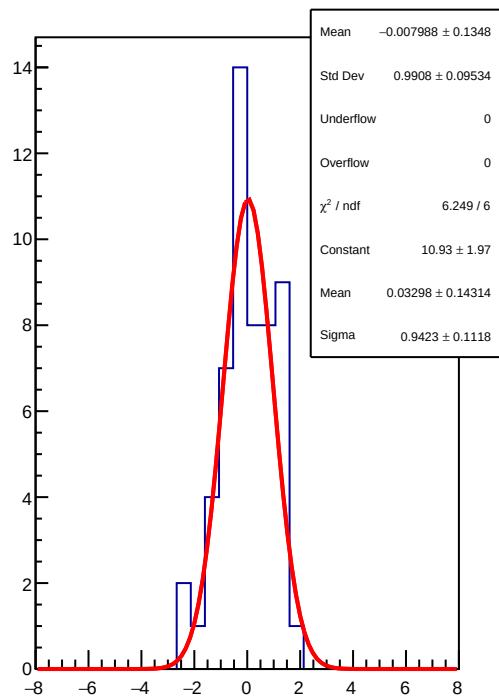
## corr\_us\_dd\_evMon5 RMS (ppm)



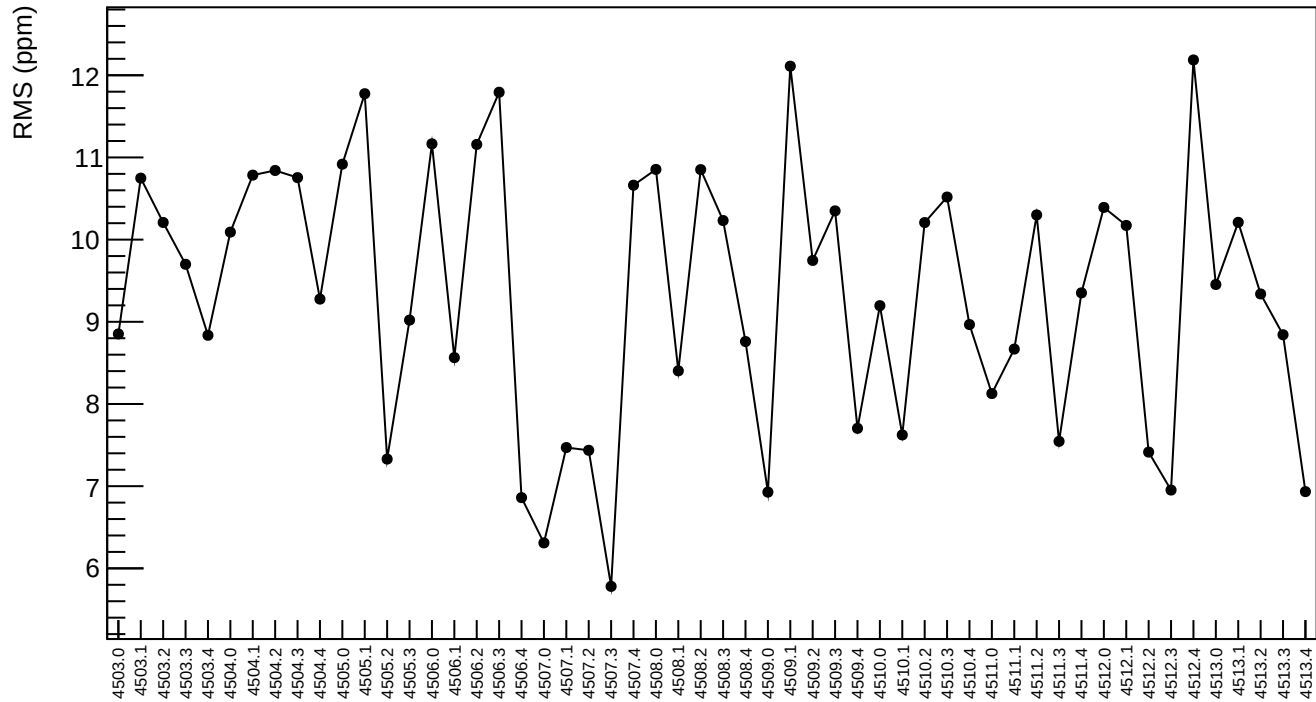
corr\_us\_dd\_evMon6 (ppb)



1D pull distribution

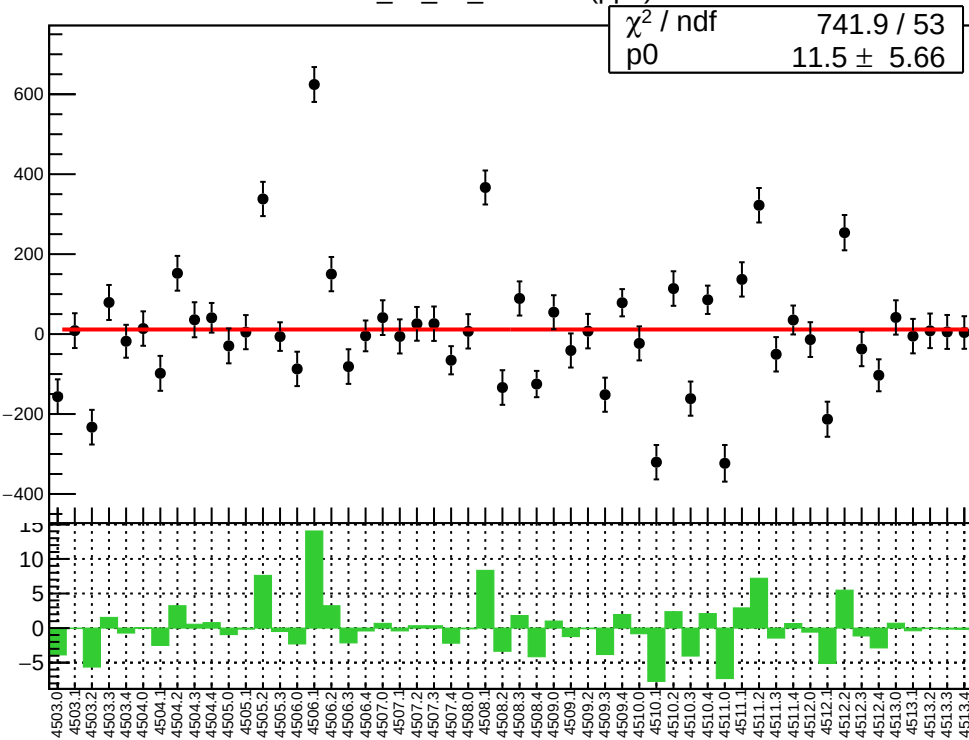


corr\_us\_dd\_evMon6 RMS (ppm)

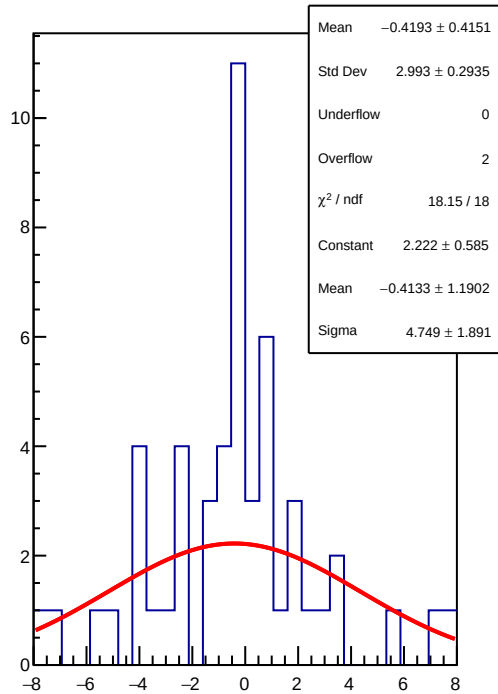




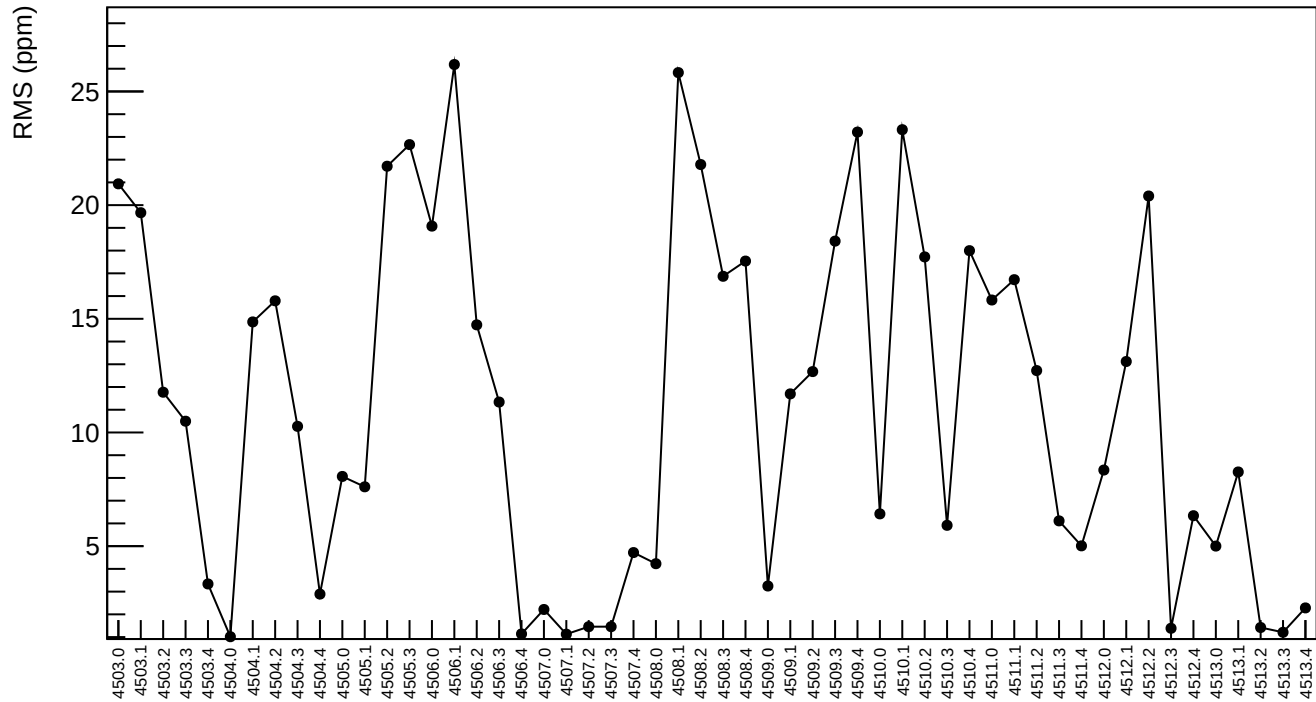
corr\_us\_dd\_evMon7 (ppb)



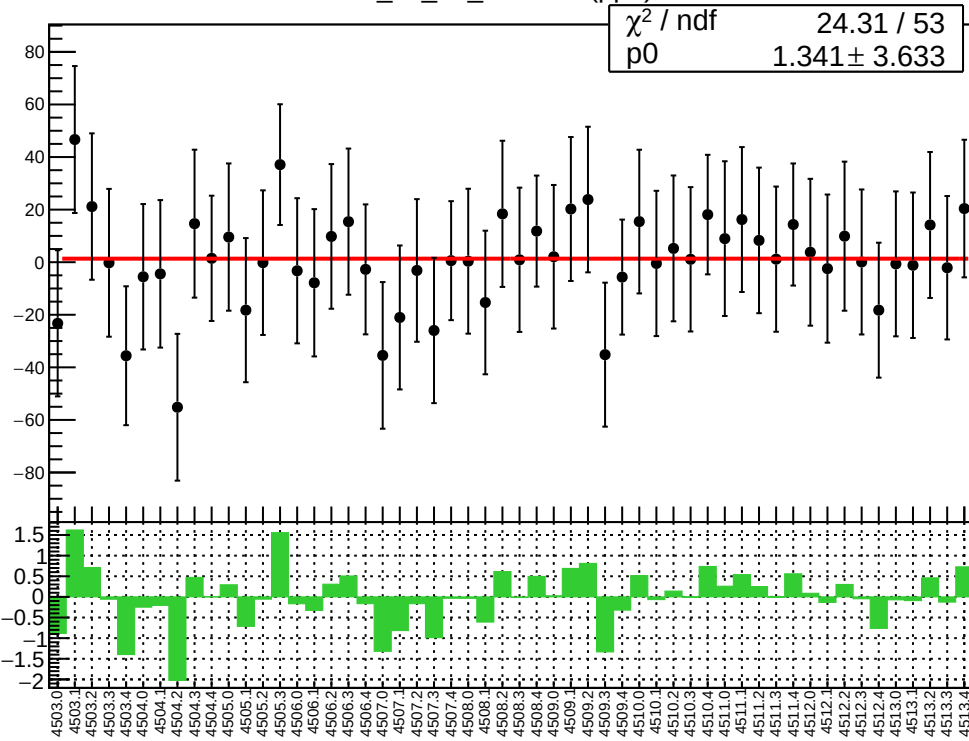
1D pull distribution



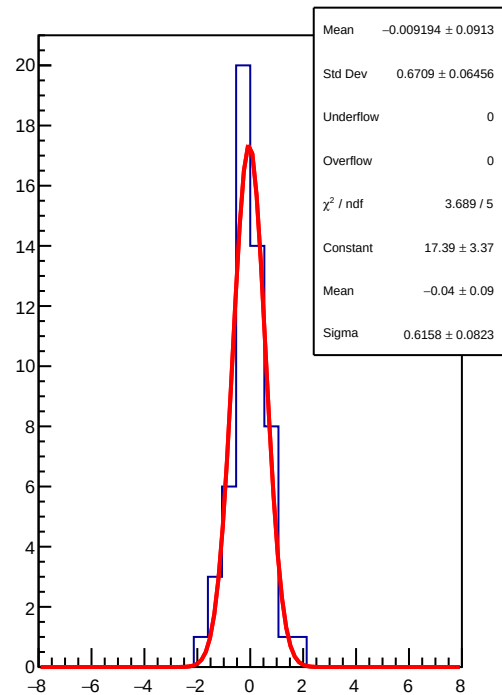
## corr\_us\_dd\_evMon7 RMS (ppm)



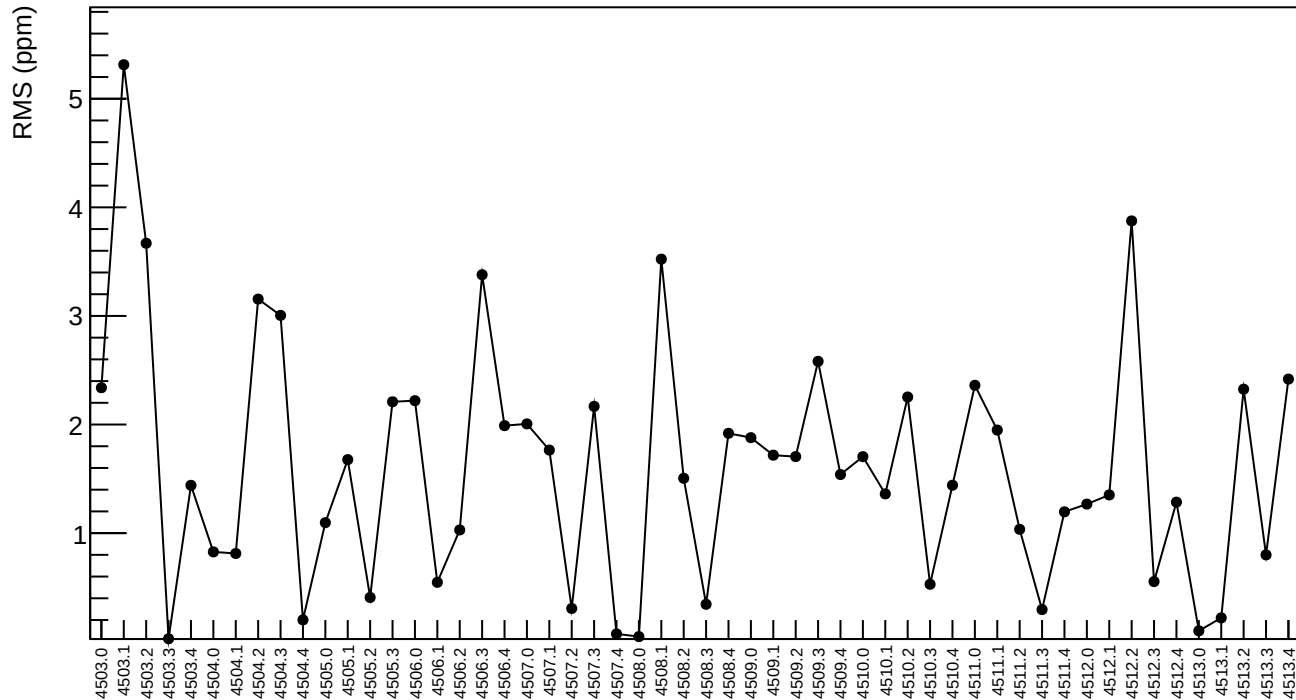
corr\_us\_dd\_evMon8 (ppb)



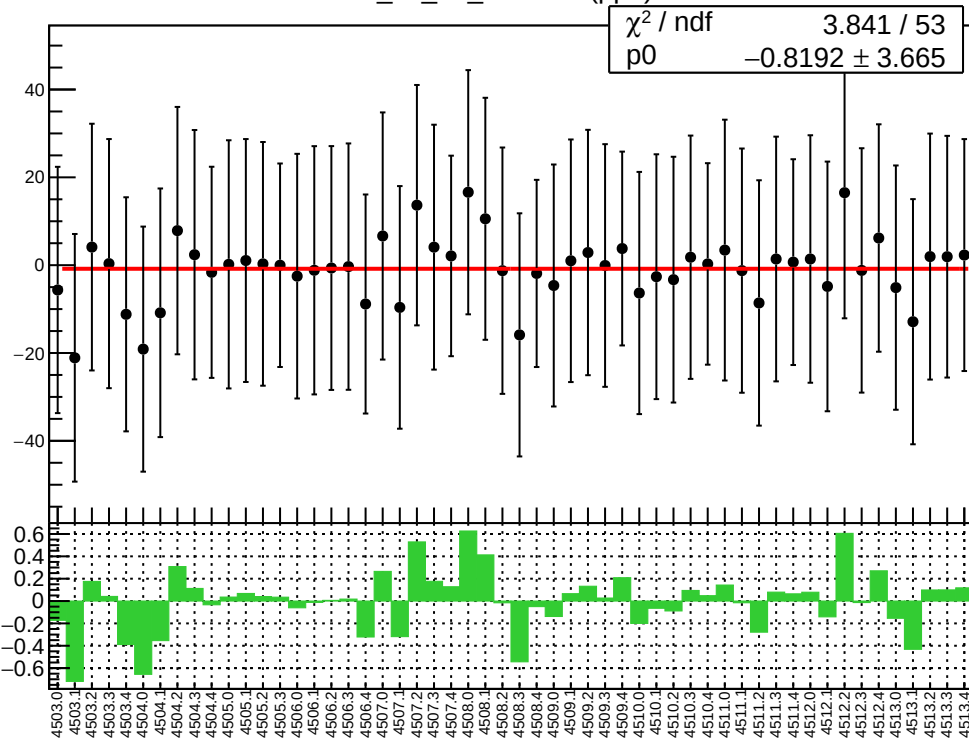
1D pull distribution



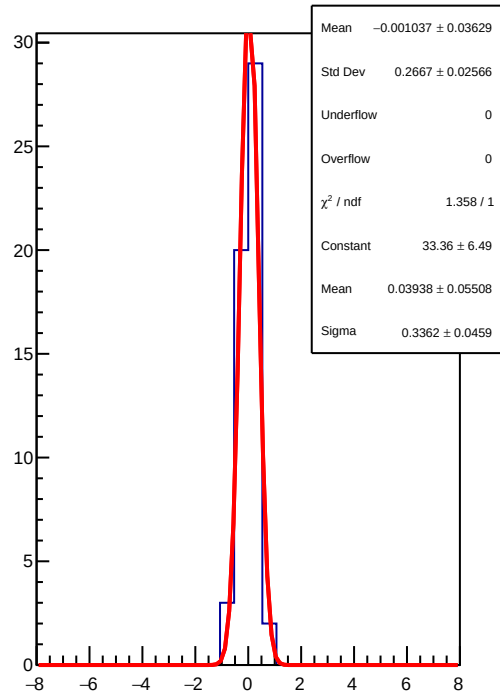
# corr\_us\_dd\_evMon8 RMS (ppm)



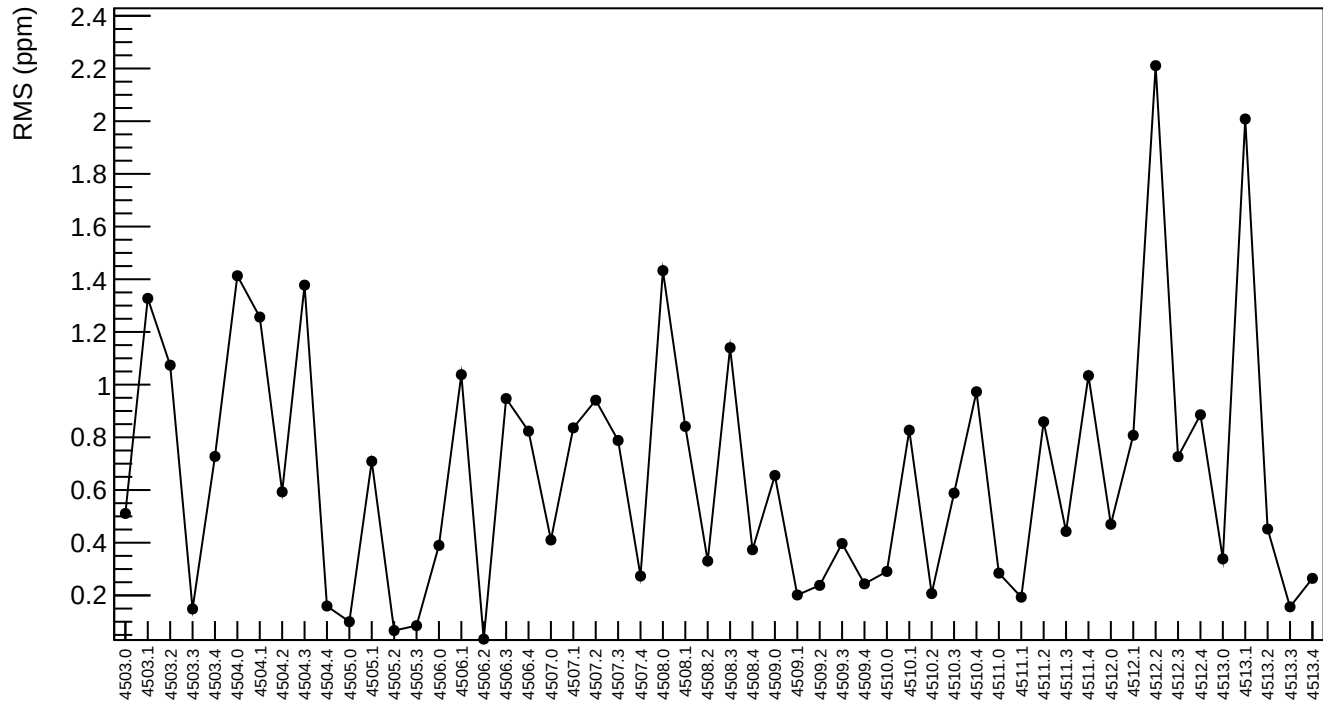
corr\_us\_dd\_evMon9 (ppb)



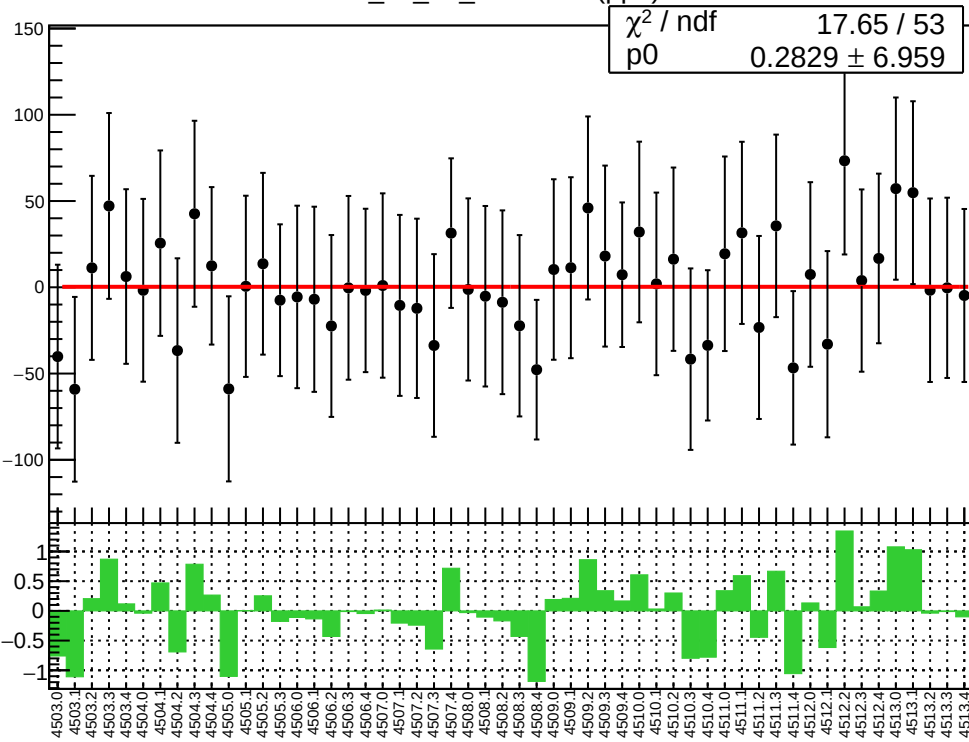
1D pull distribution



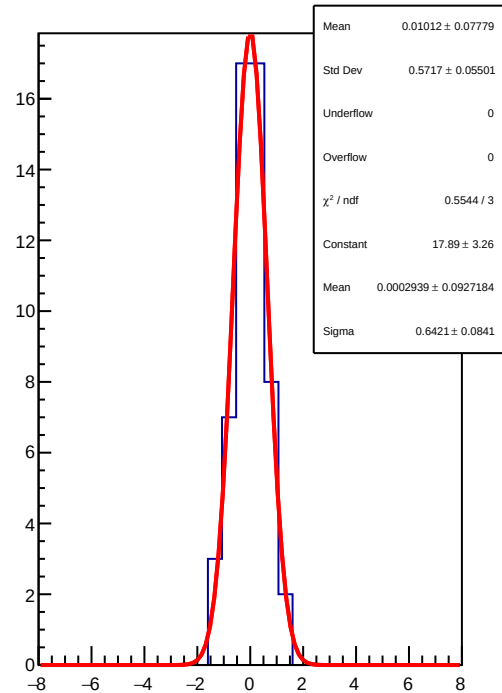
corr\_us\_dd\_evMon9 RMS (ppm)



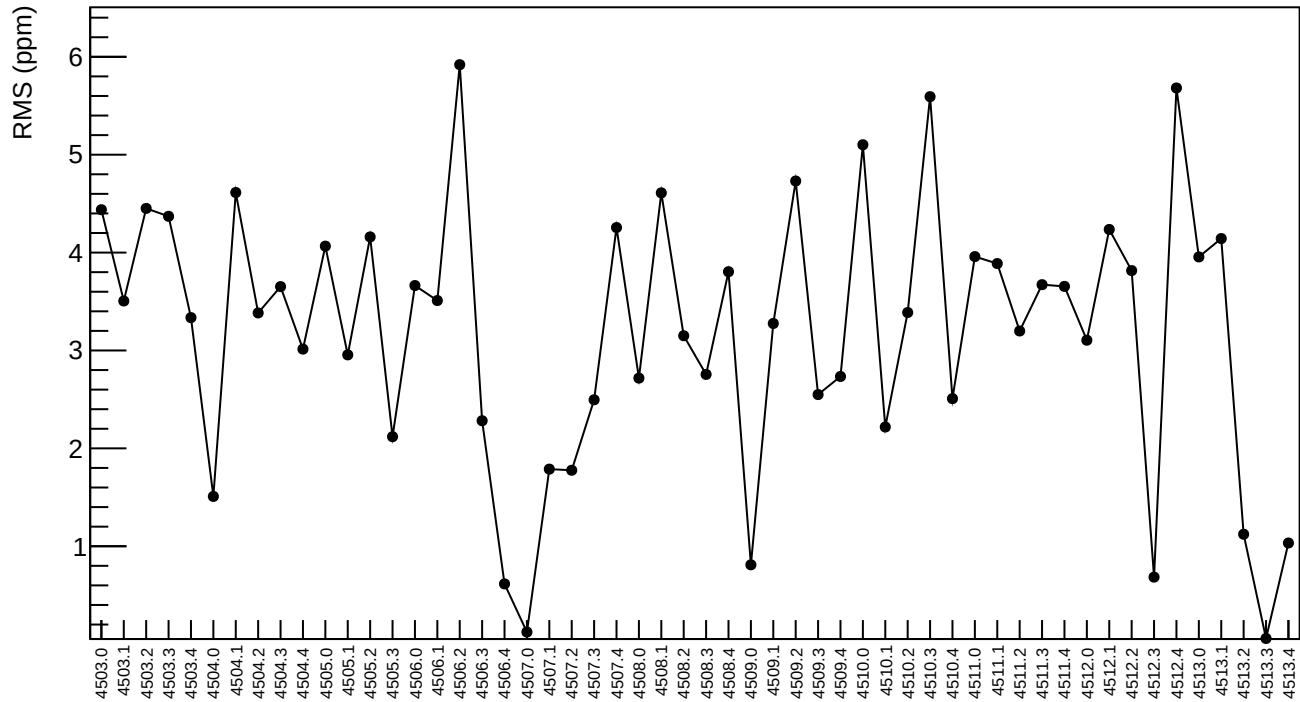
corr\_us\_dd\_evMon10 (ppb)



1D pull distribution

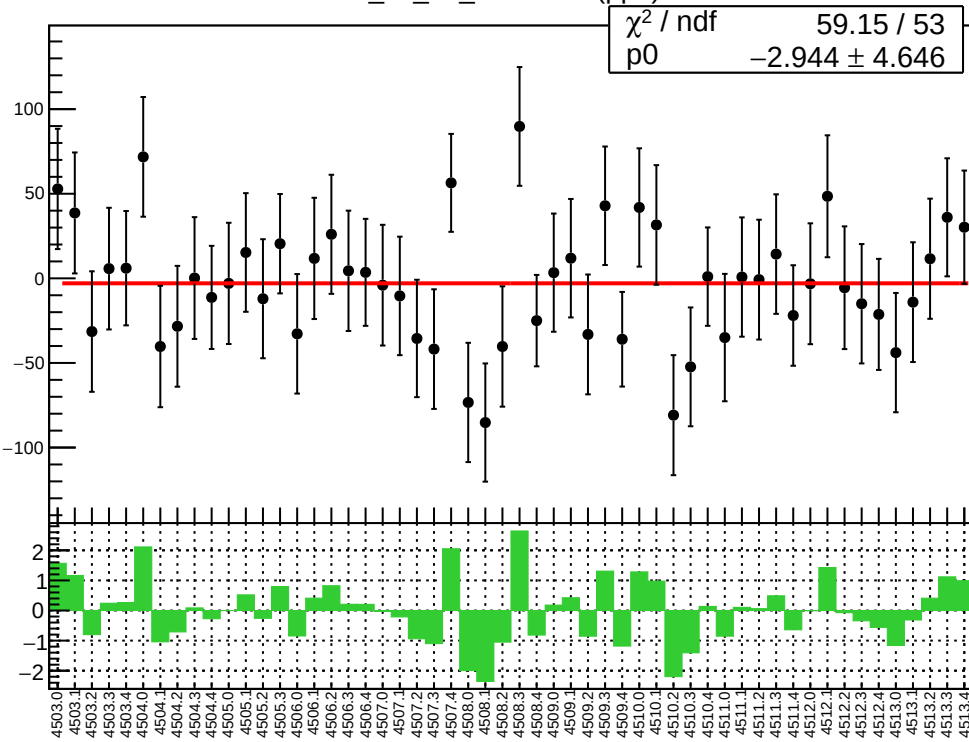


## corr\_us\_dd\_evMon10 RMS (ppm)

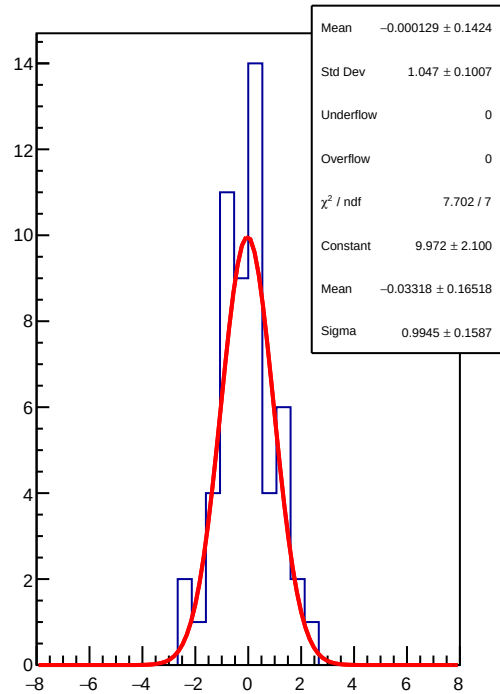




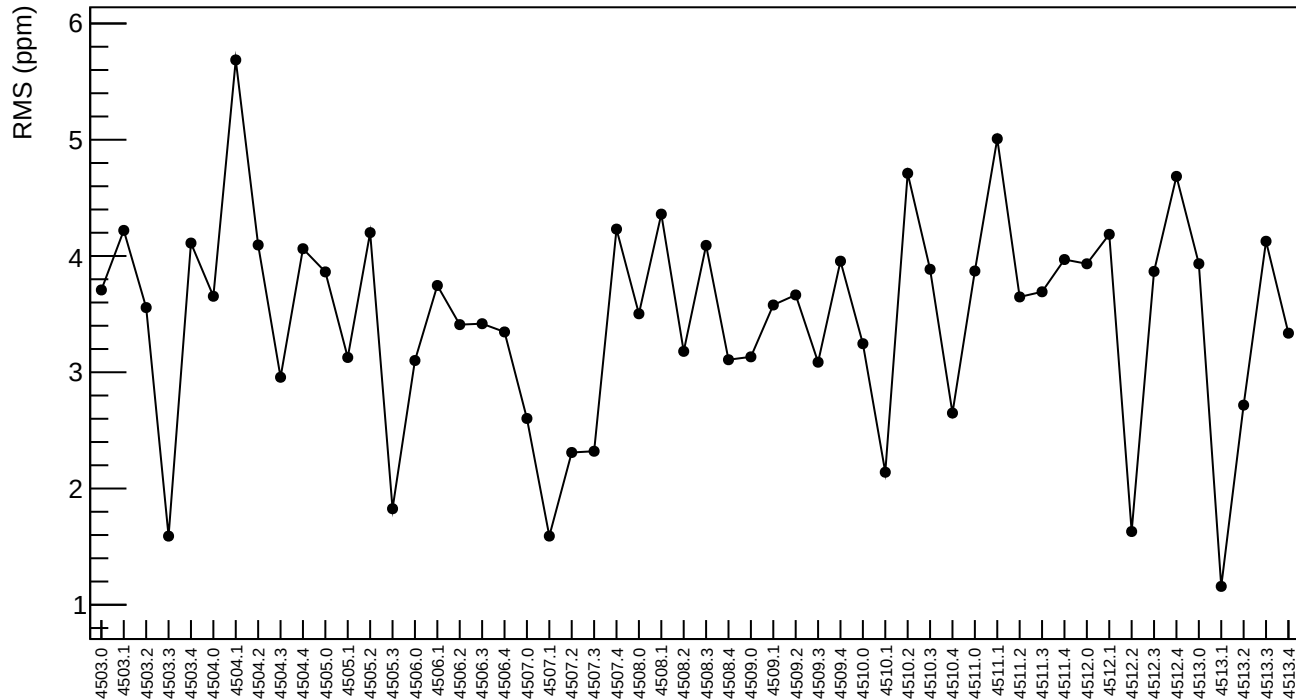
corr\_us\_dd\_evMon11 (ppb)



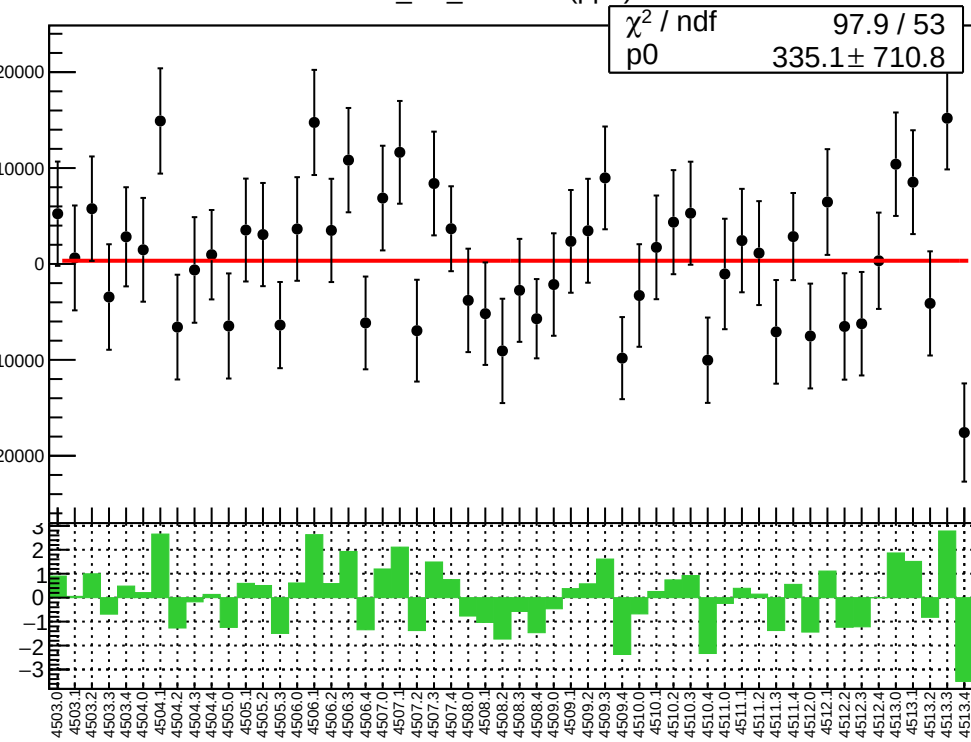
1D pull distribution



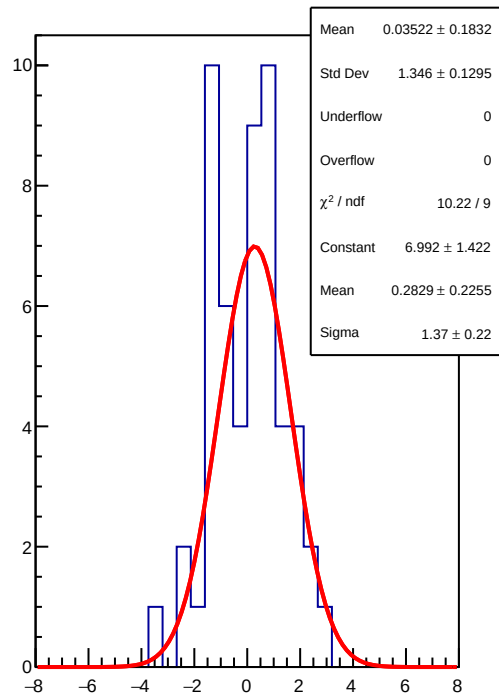
# corr\_us\_dd\_evMon11 RMS (ppm)



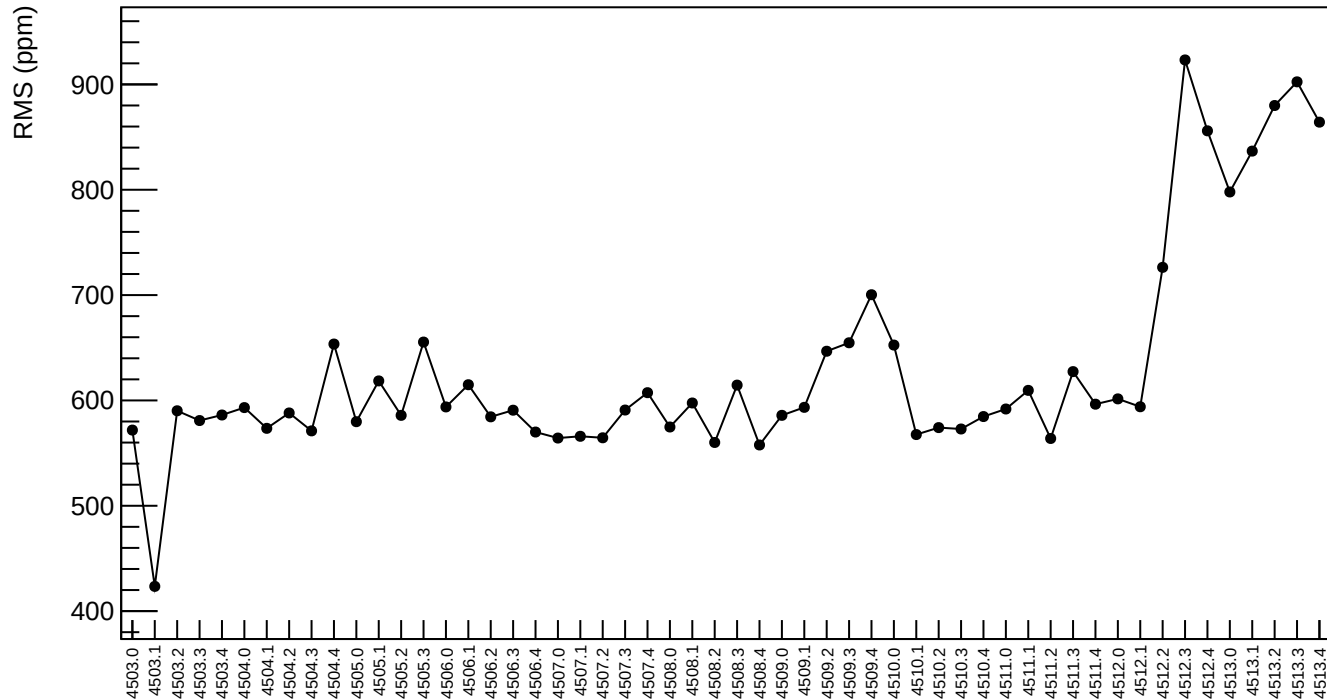
corr\_usl\_evMon0 (ppb)



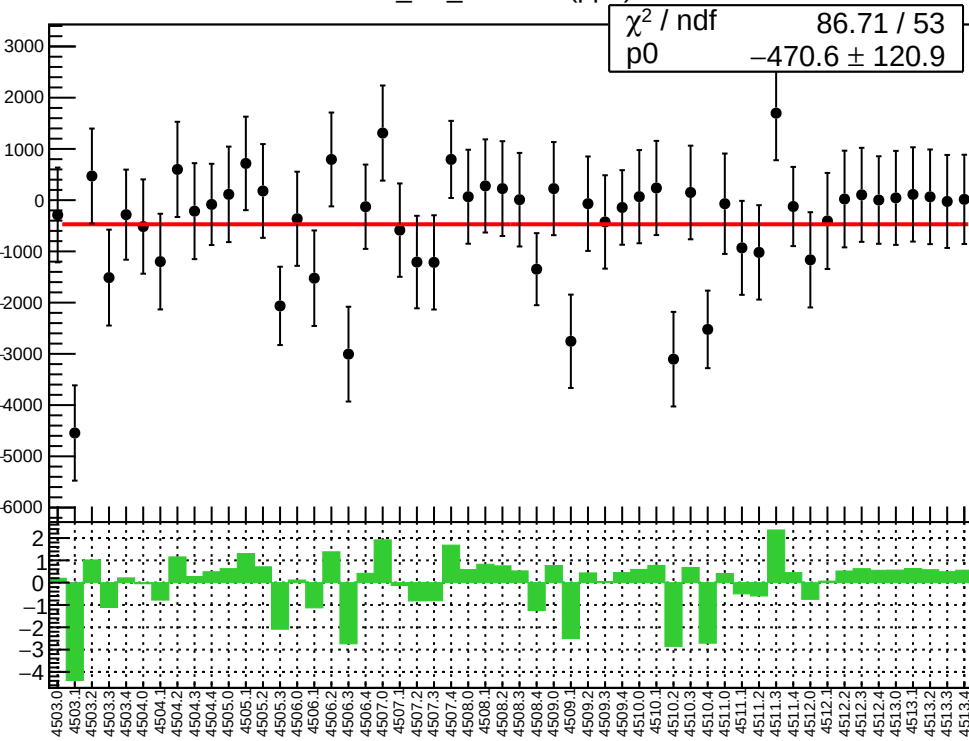
1D pull distribution



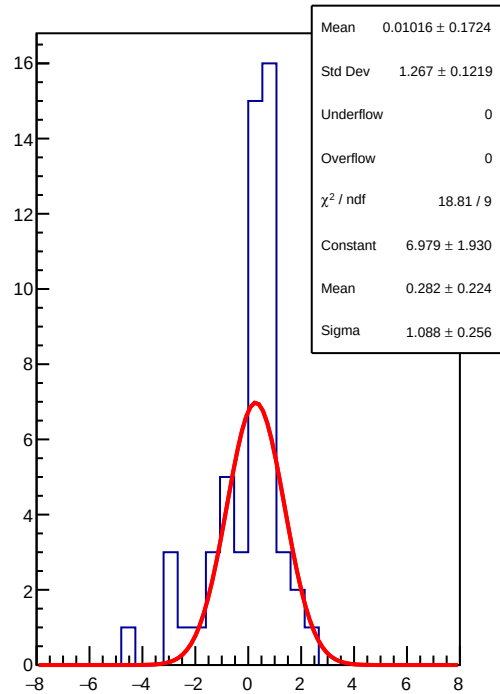
corr\_usl\_evMon0 RMS (ppm)



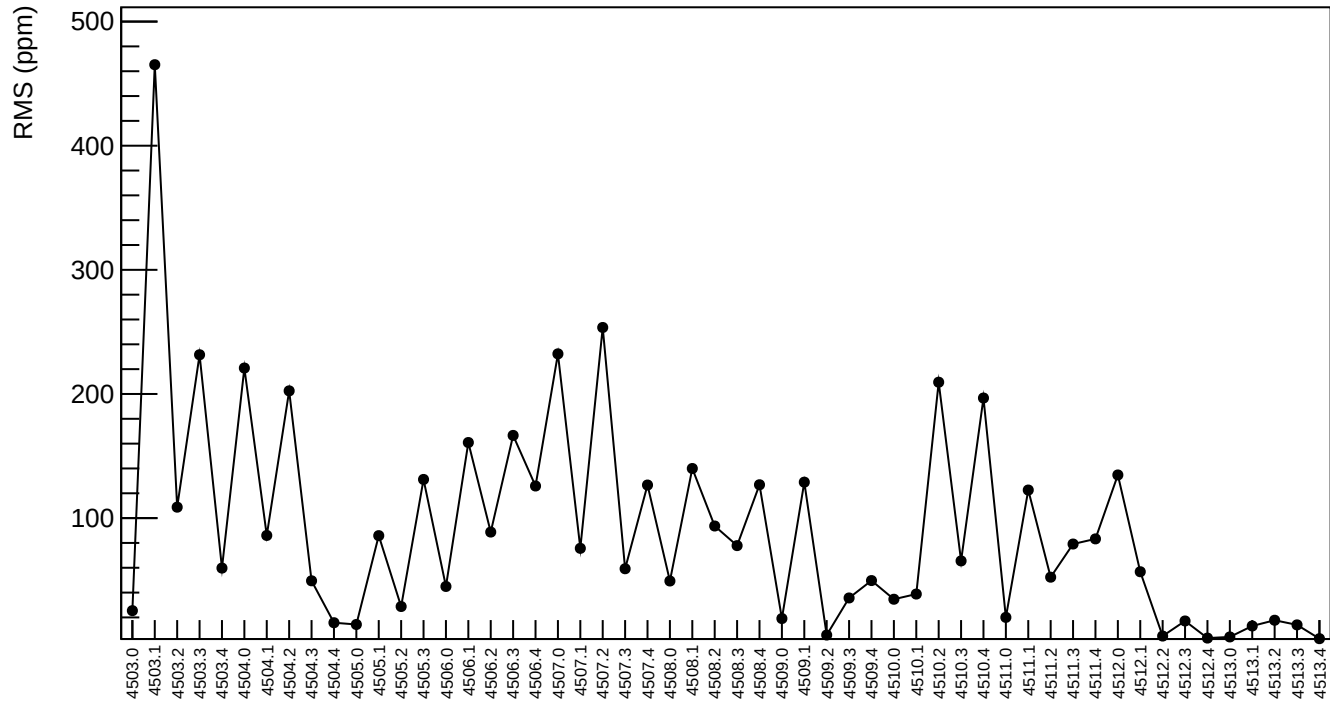
corr\_usl\_evMon1 (ppb)



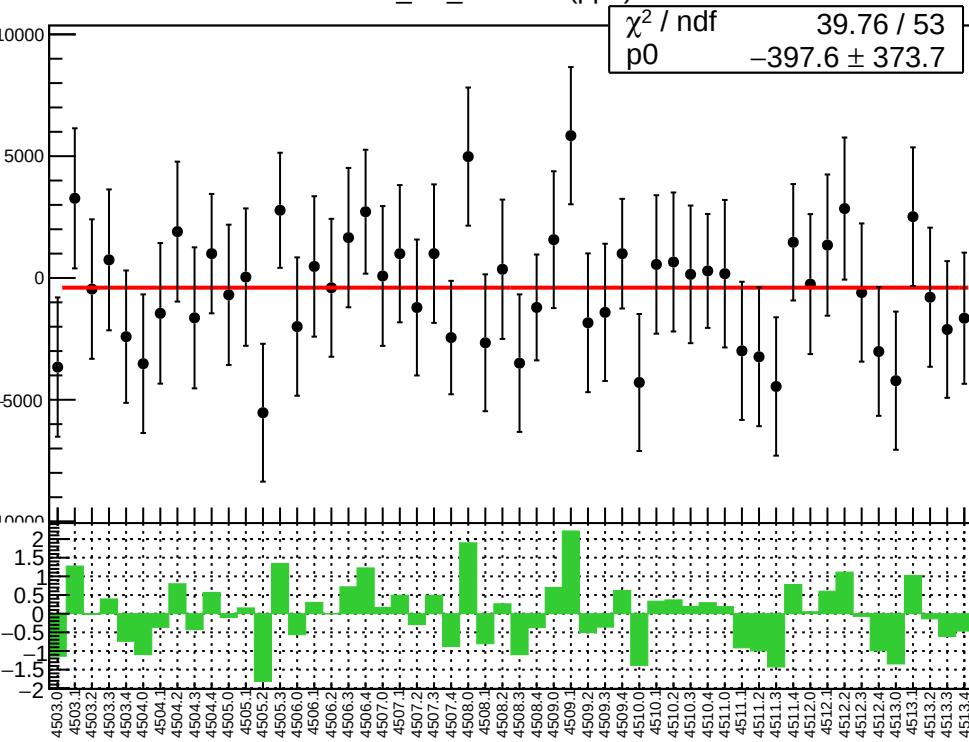
1D pull distribution



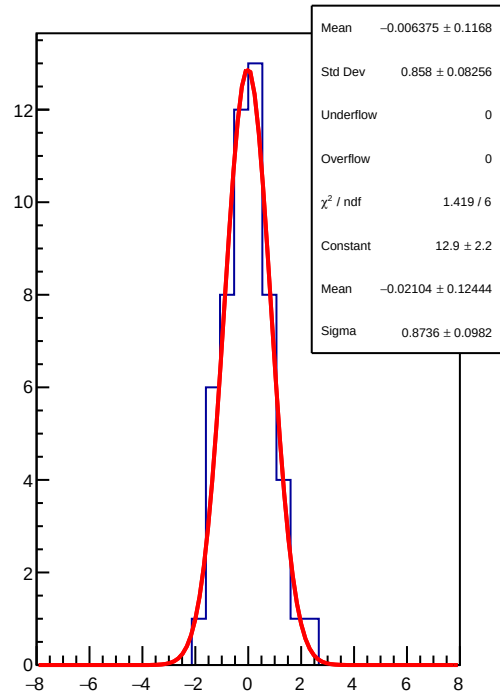
corr\_usl\_evMon1 RMS (ppm)



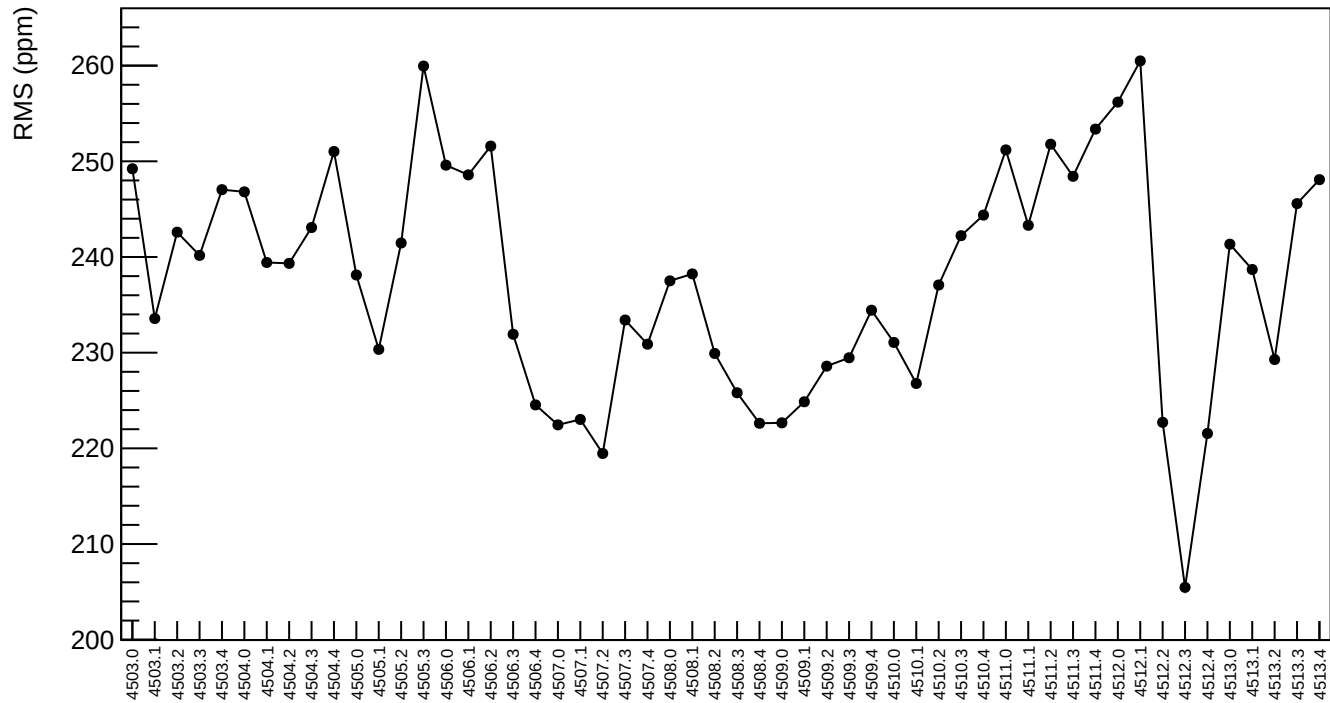
corr\_usl\_evMon2 (ppb)



1D pull distribution

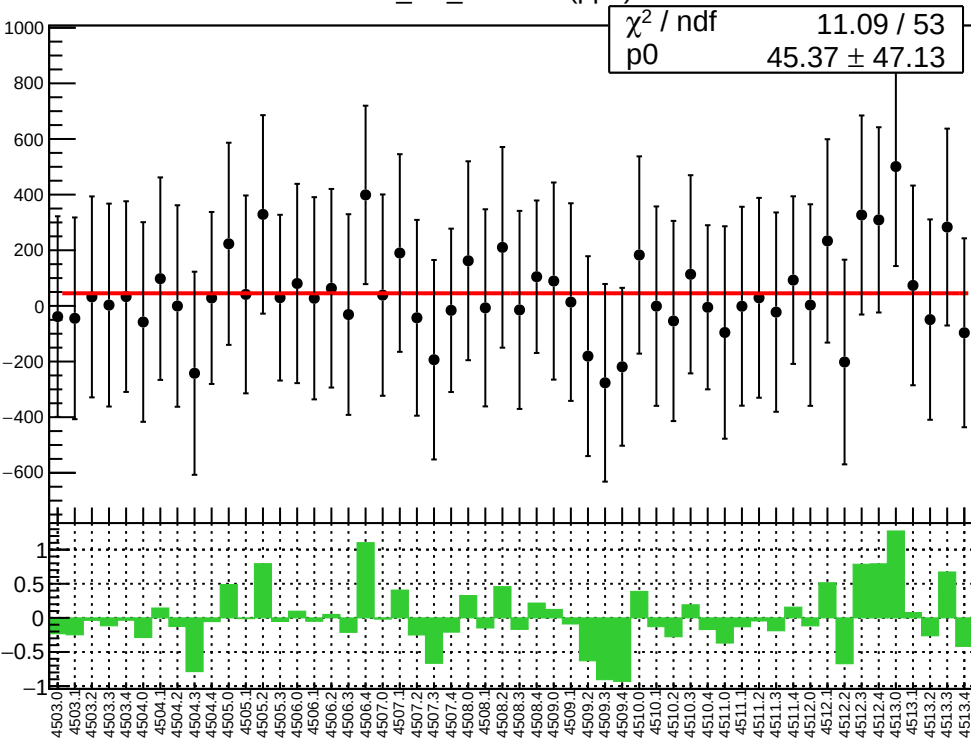


corr\_usl\_evMon2 RMS (ppm)

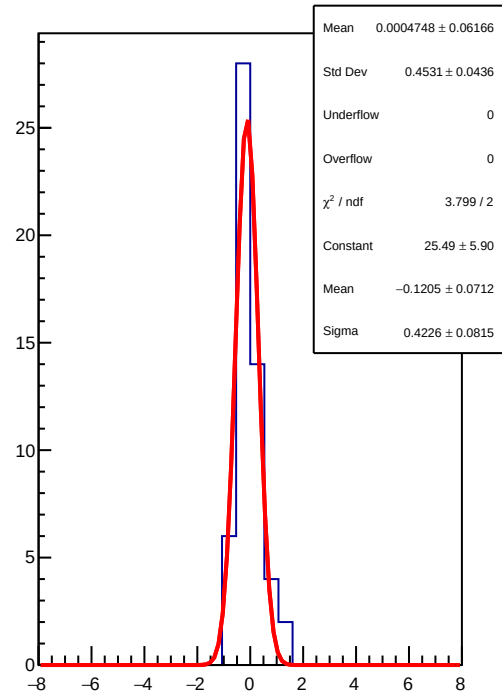




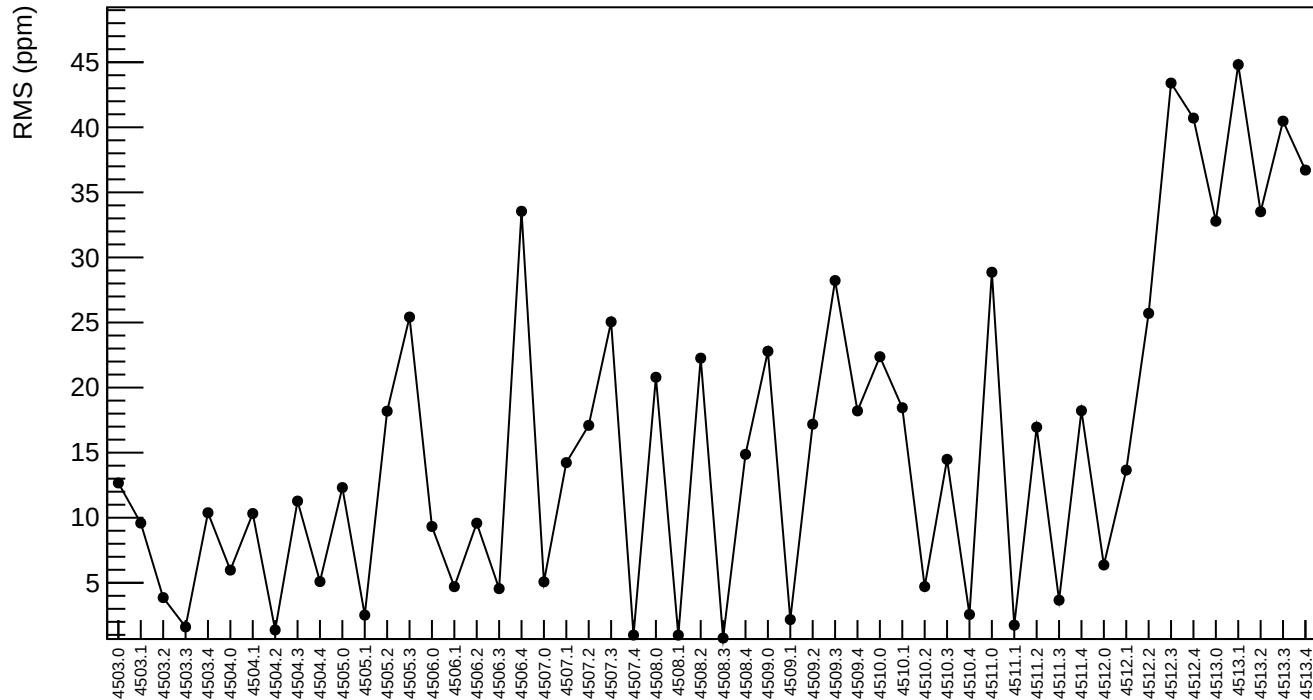
corr\_usl\_evMon3 (ppb)



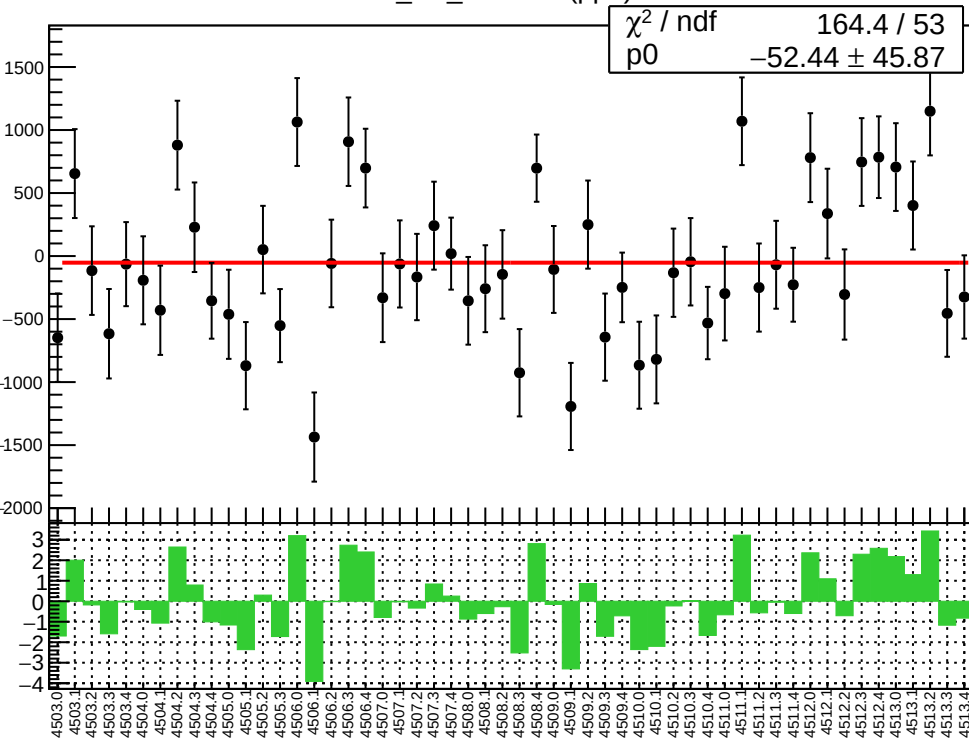
1D pull distribution



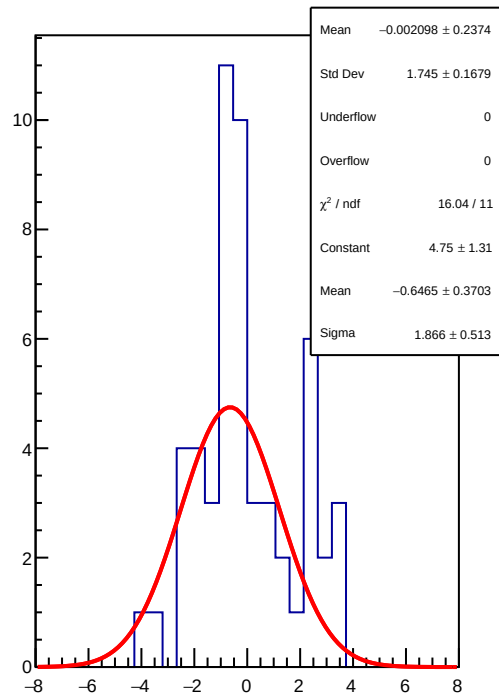
## corr\_usl\_evMon3 RMS (ppm)



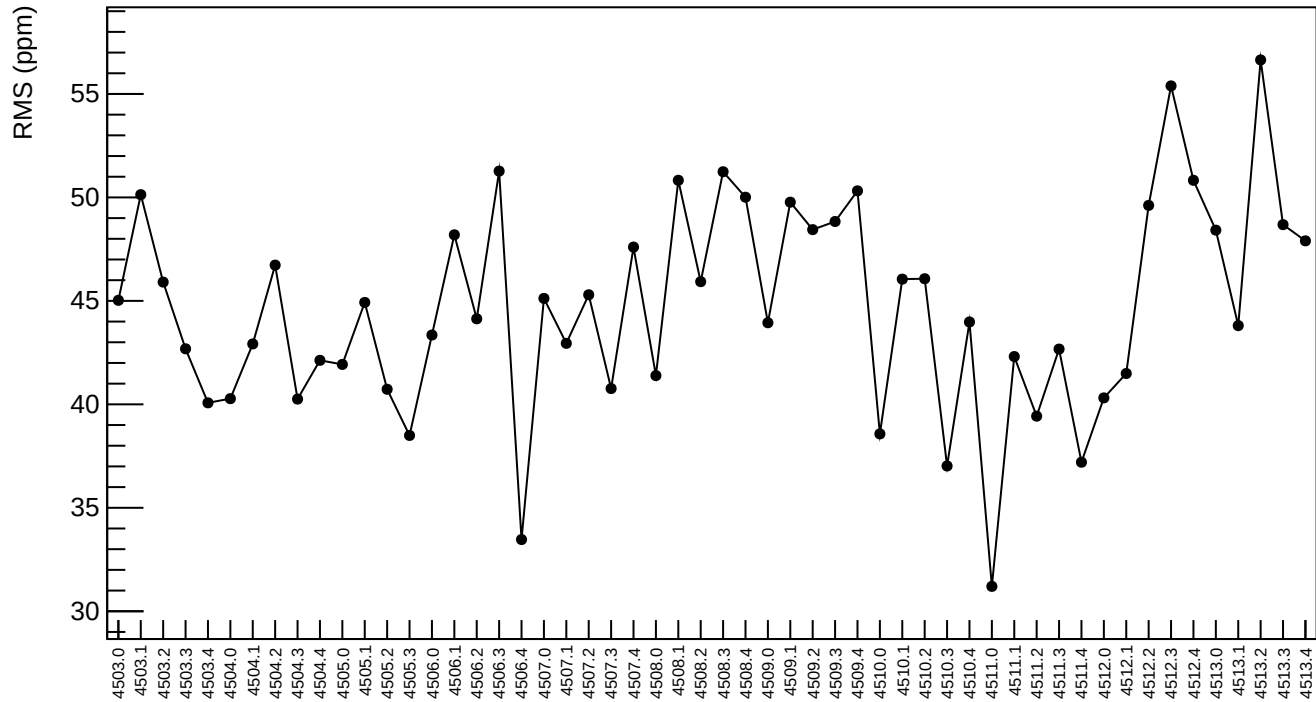
corr\_usl\_evMon4 (ppb)



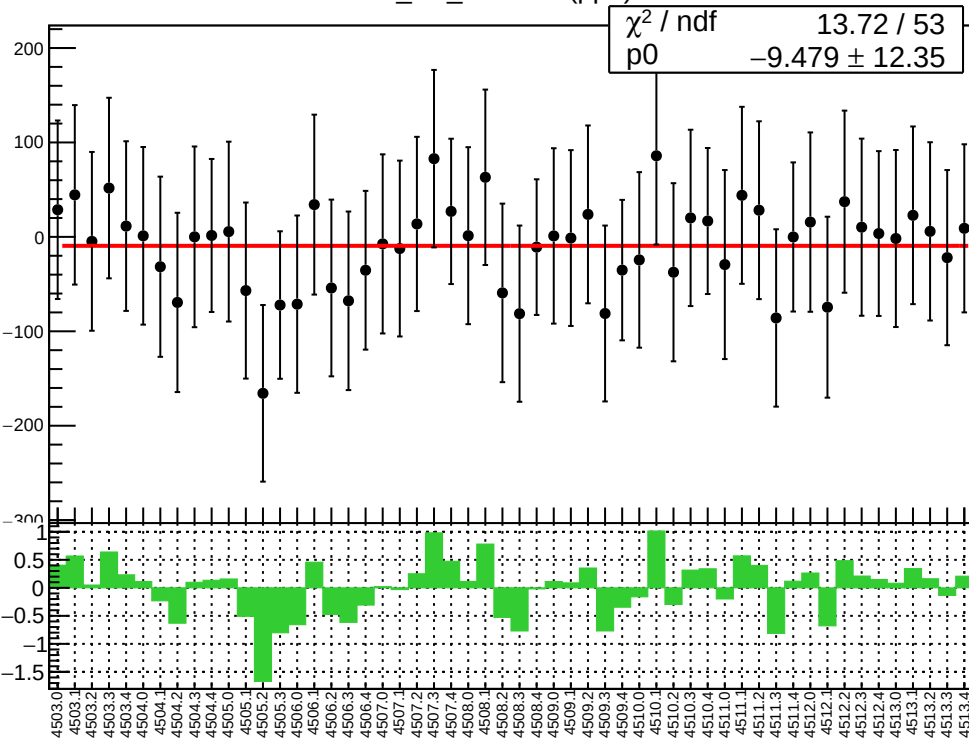
1D pull distribution



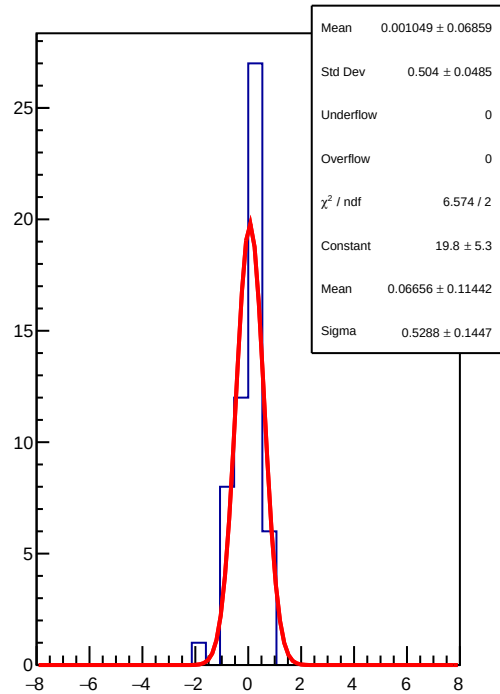
## corr\_usl\_evMon4 RMS (ppm)



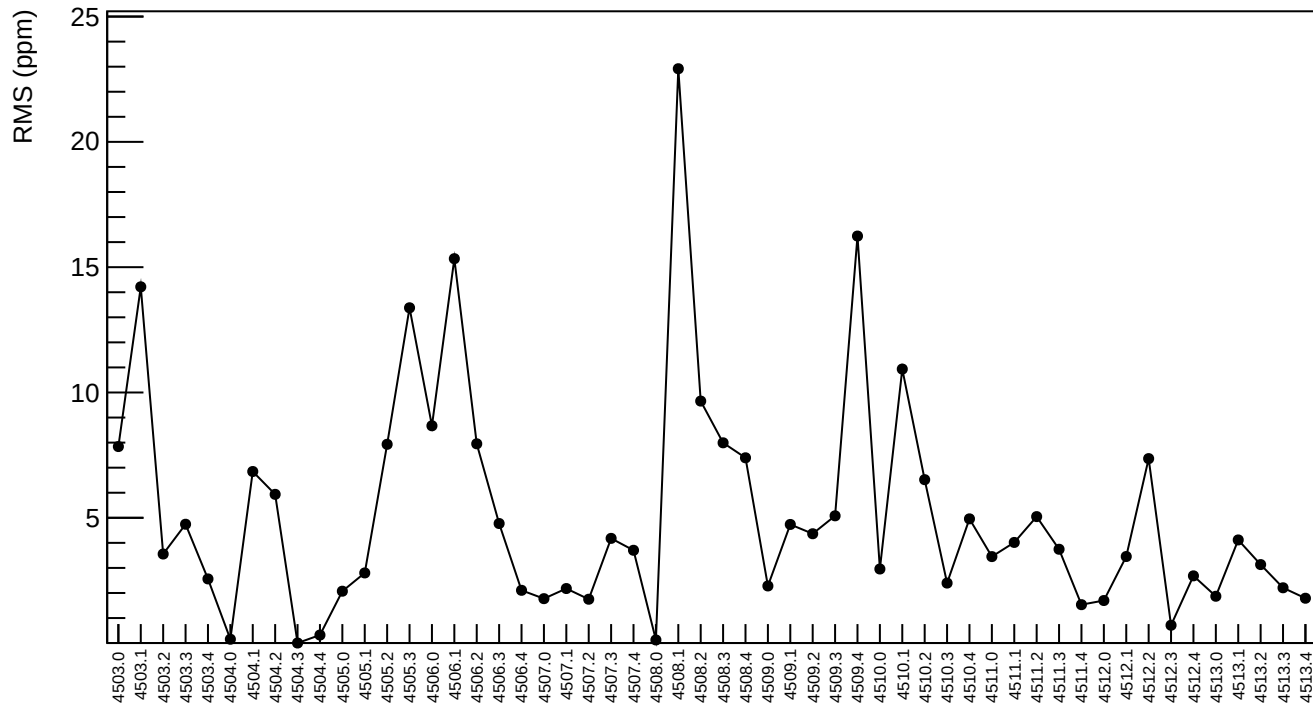
corr\_usl\_evMon5 (ppb)



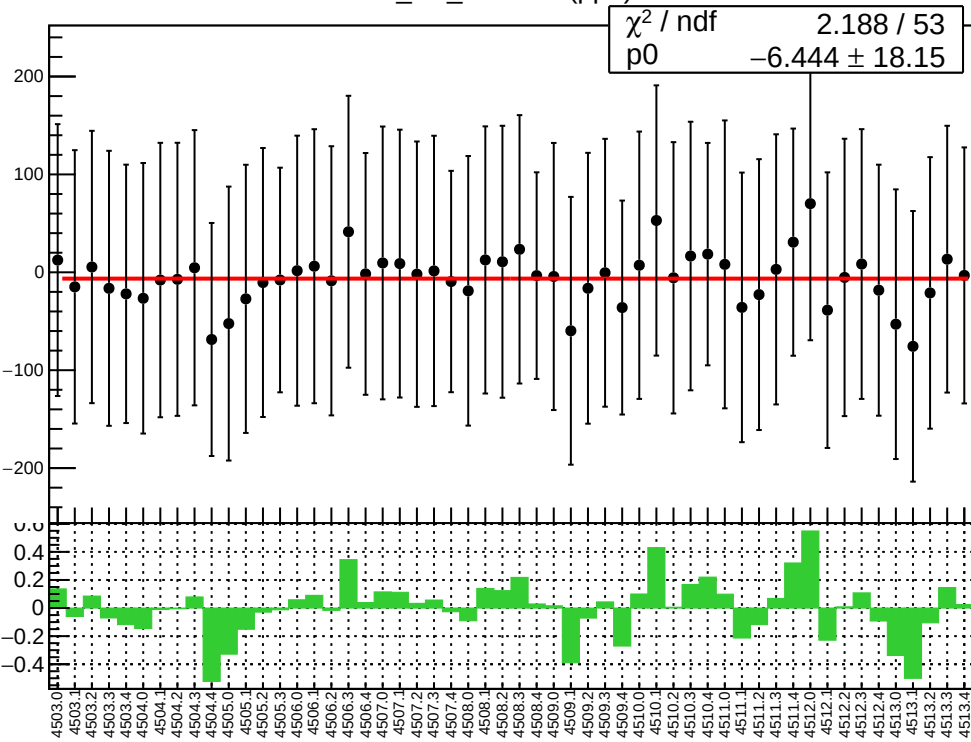
1D pull distribution



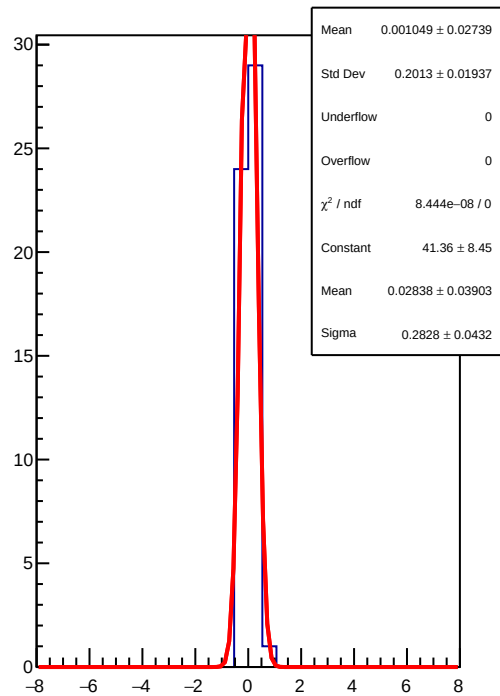
## corr\_usl\_evMon5 RMS (ppm)



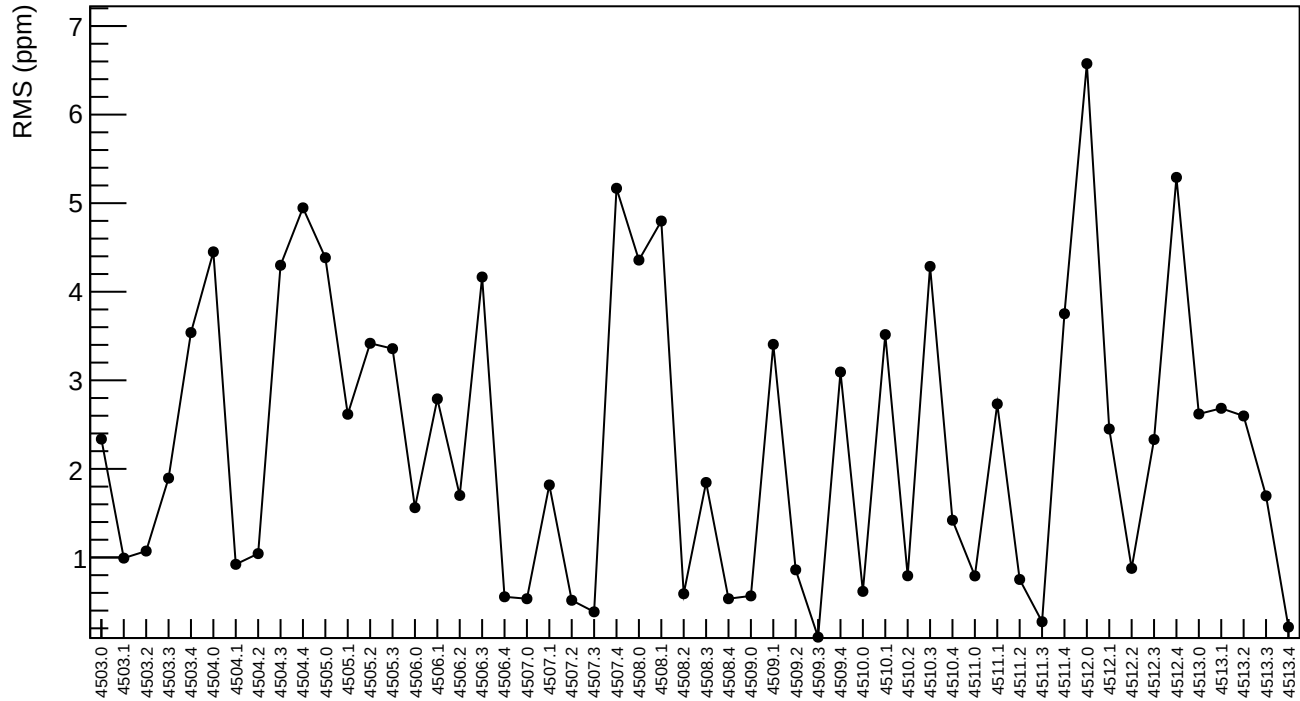
corr\_usl\_evMon6 (ppb)



1D pull distribution

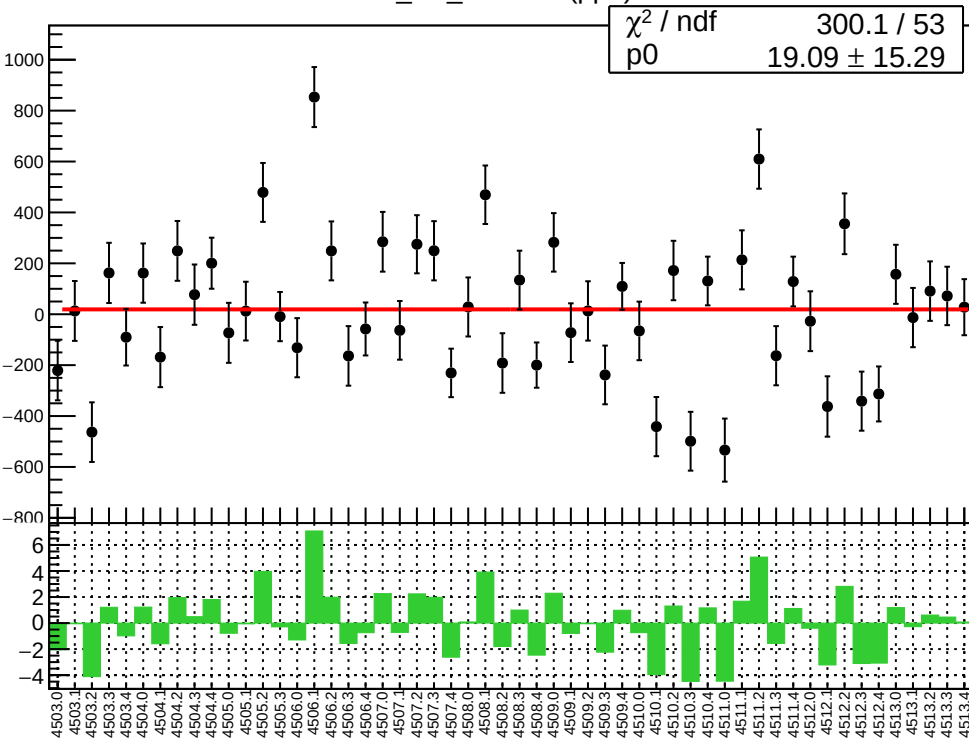


## corr\_usl\_evMon6 RMS (ppm)

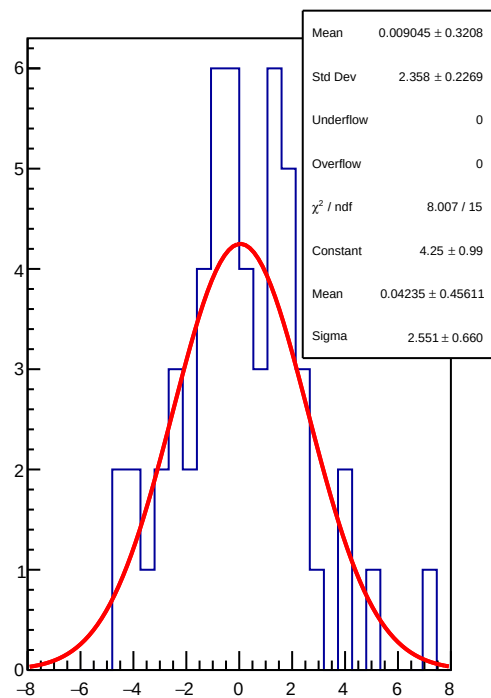




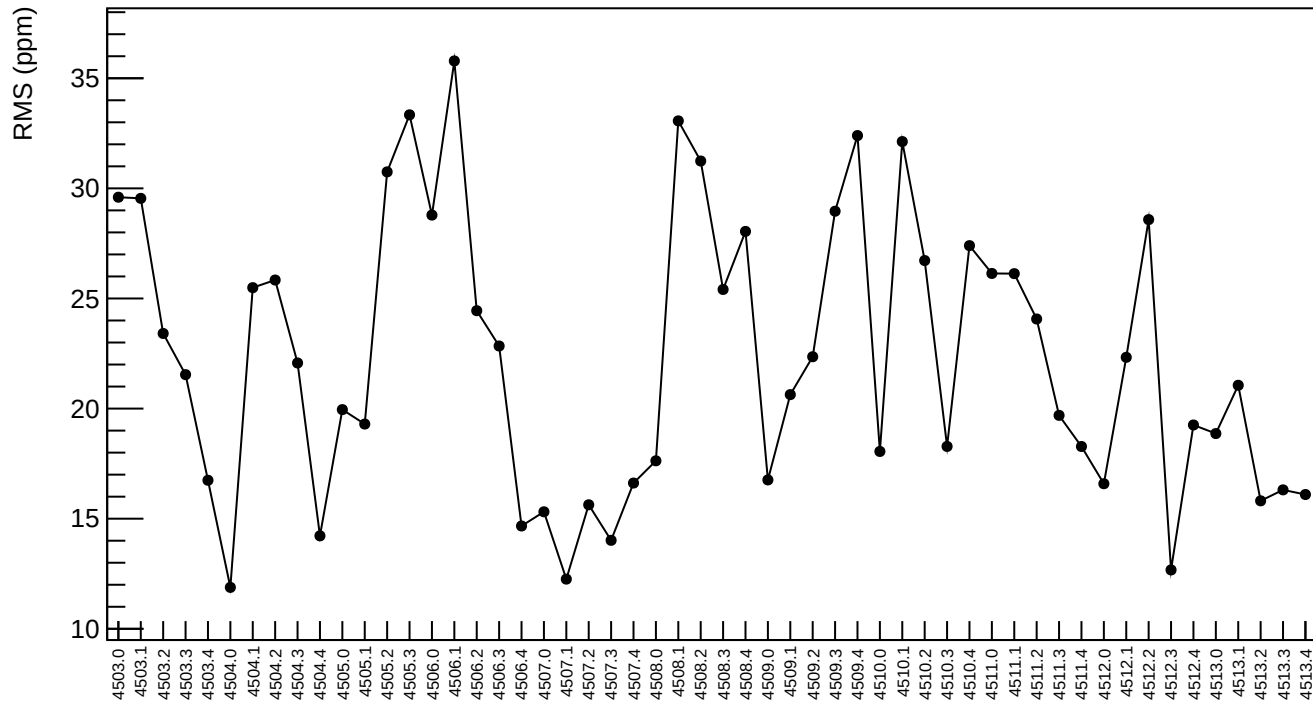
corr\_usl\_evMon7 (ppb)



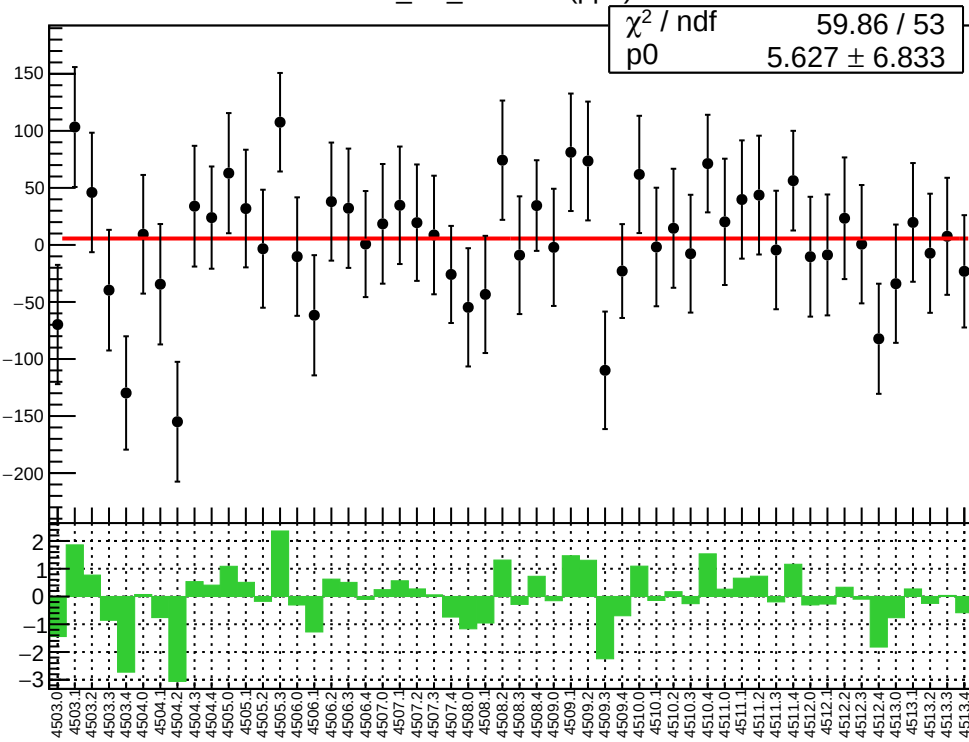
1D pull distribution



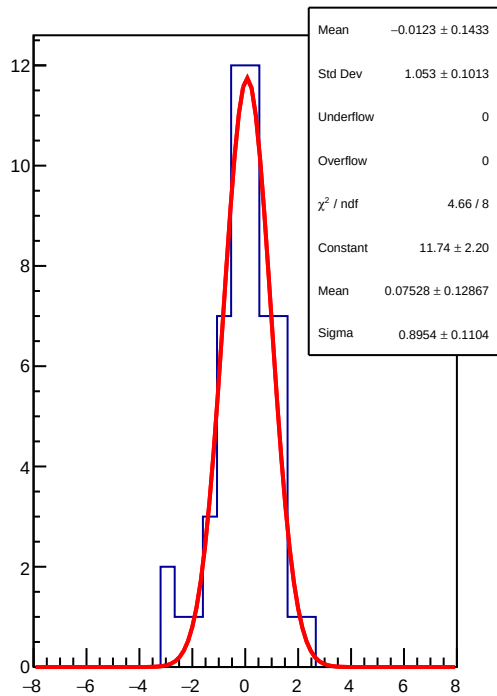
corr\_usl\_evMon7 RMS (ppm)



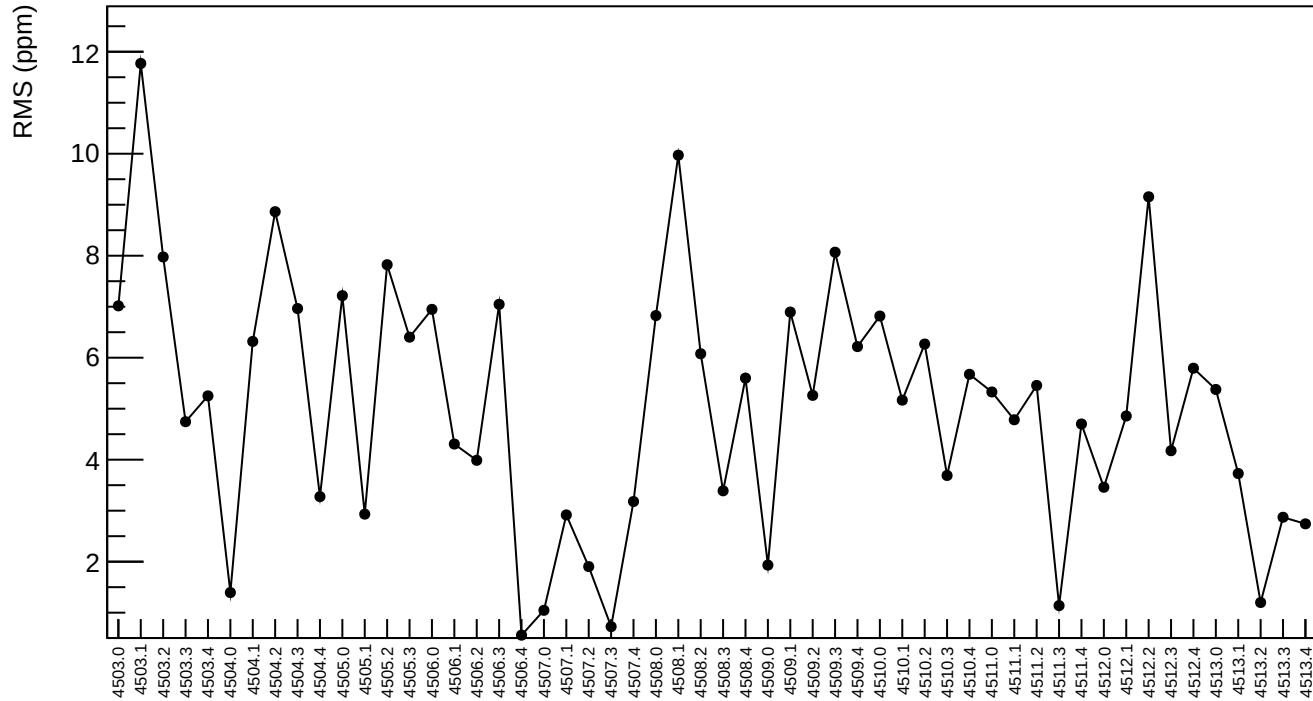
corr\_usl\_evMon8 (ppb)



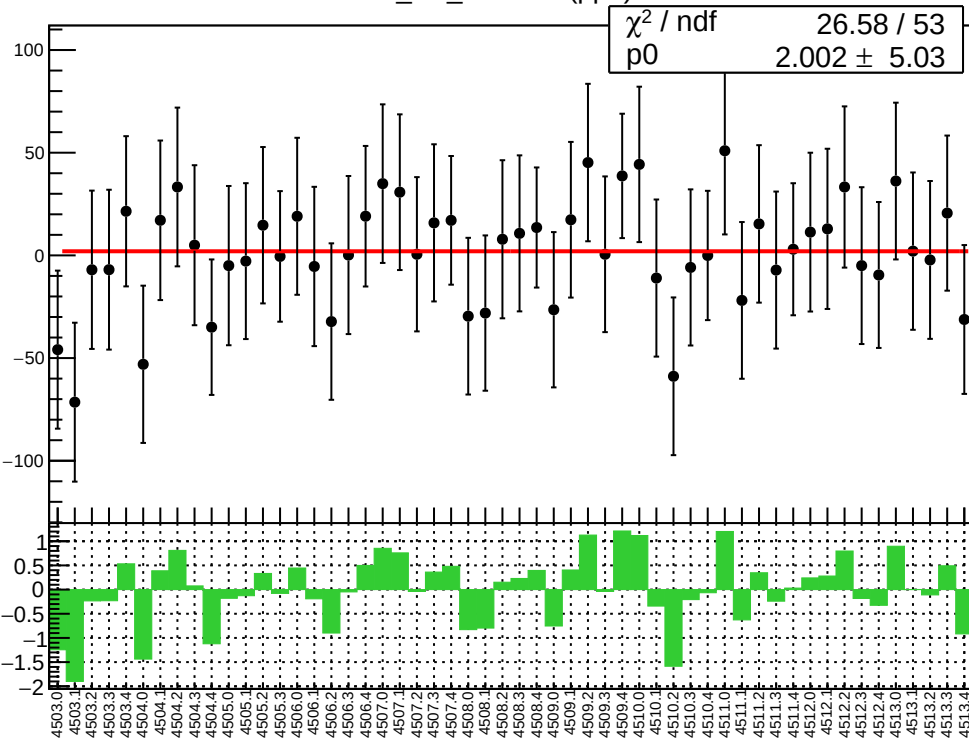
1D pull distribution



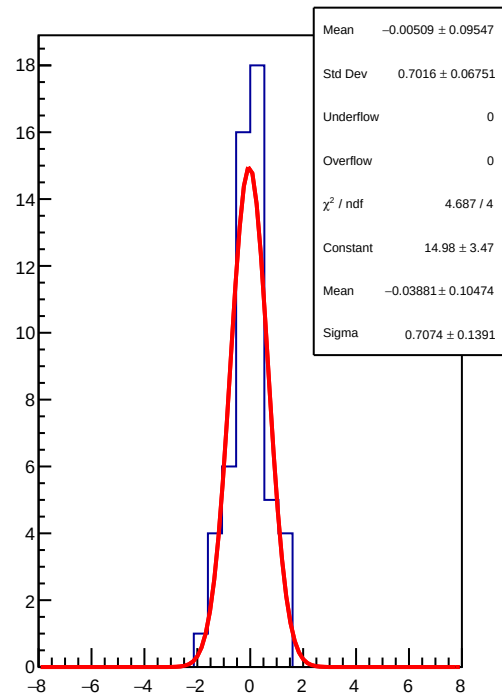
## corr\_usl\_evMon8 RMS (ppm)



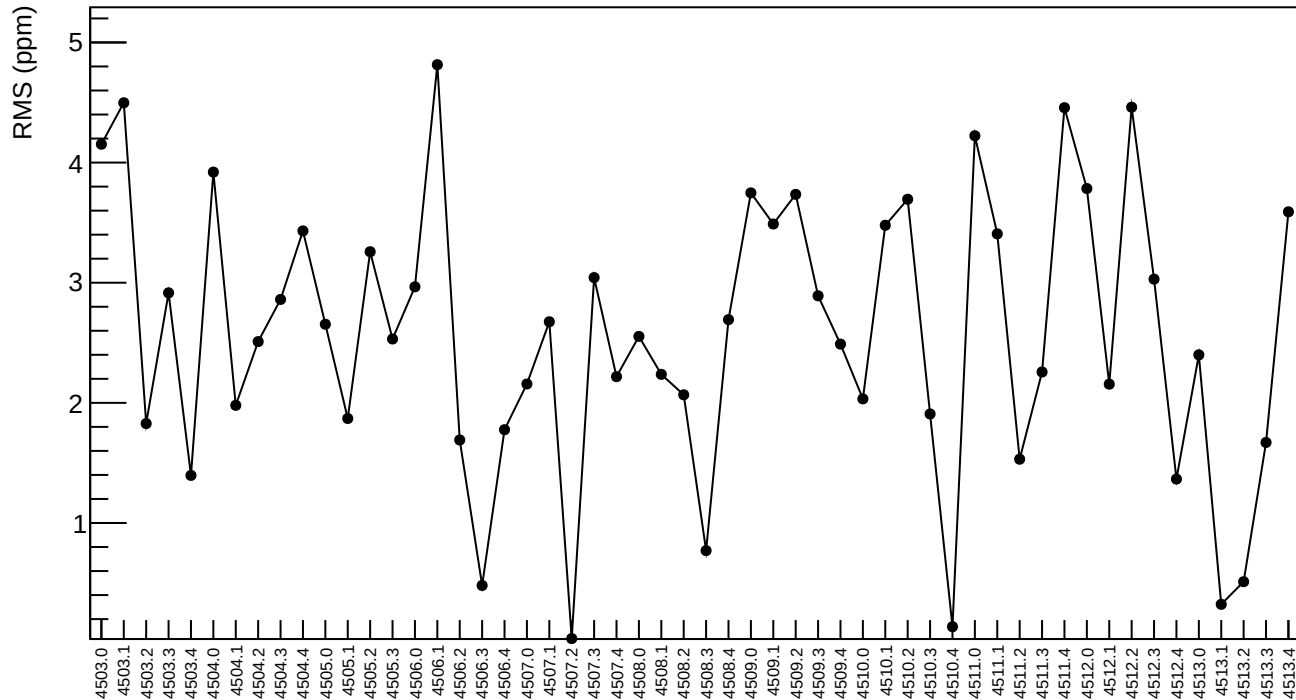
corr\_usl\_evMon9 (ppb)



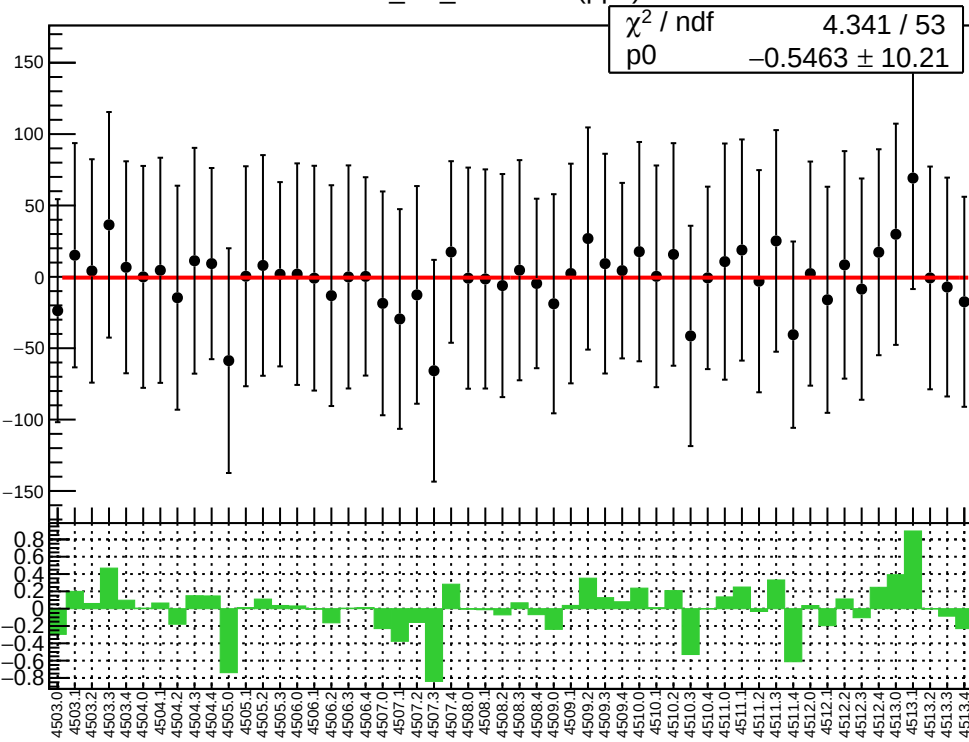
1D pull distribution



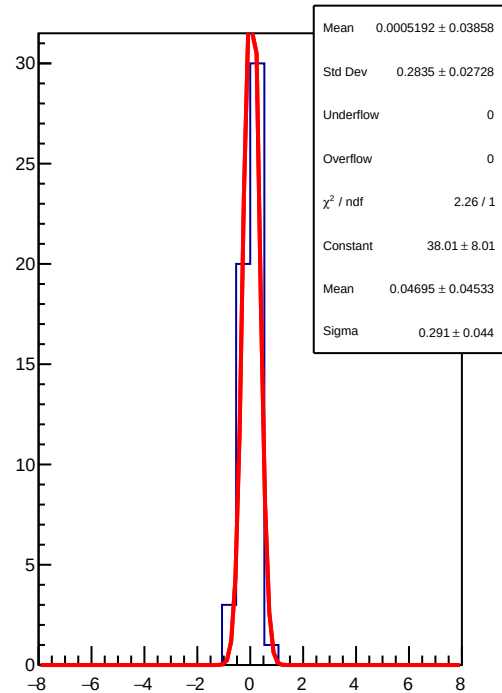
## corr\_usl\_evMon9 RMS (ppm)



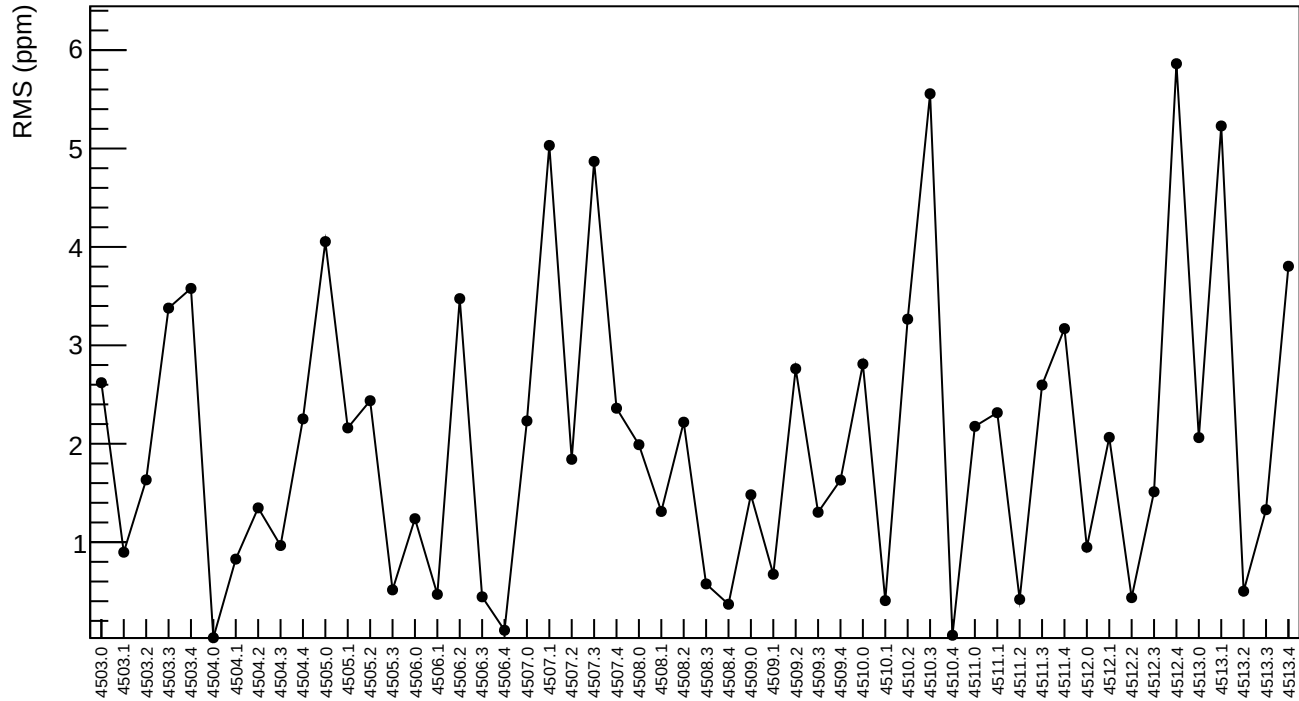
corr\_usl\_evMon10 (ppb)



1D pull distribution

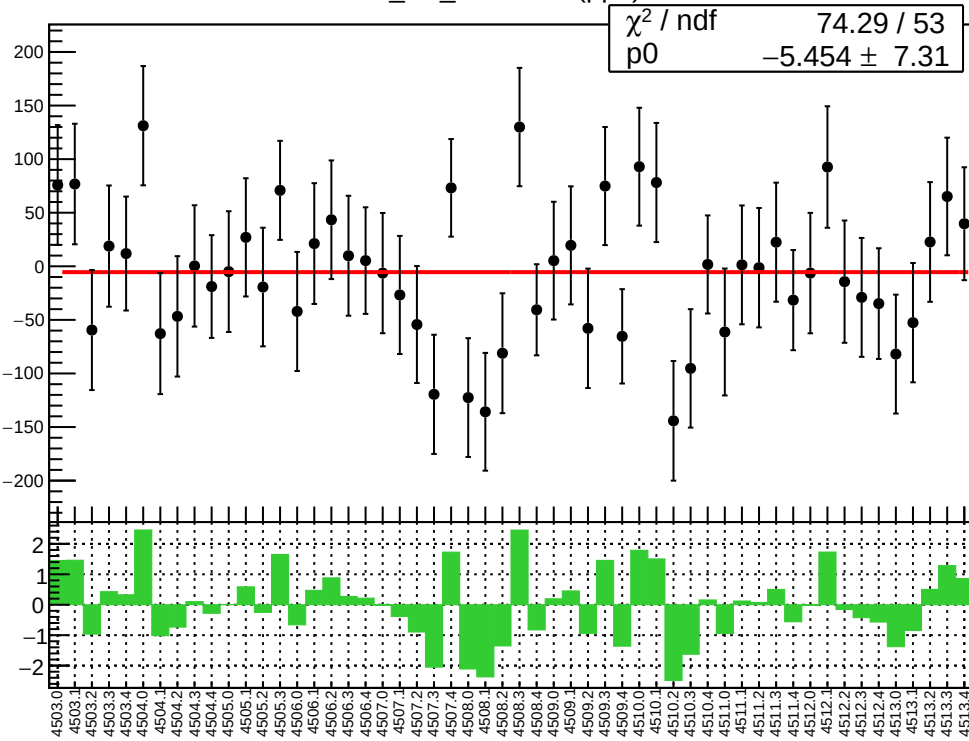


corr\_usl\_evMon10 RMS (ppm)

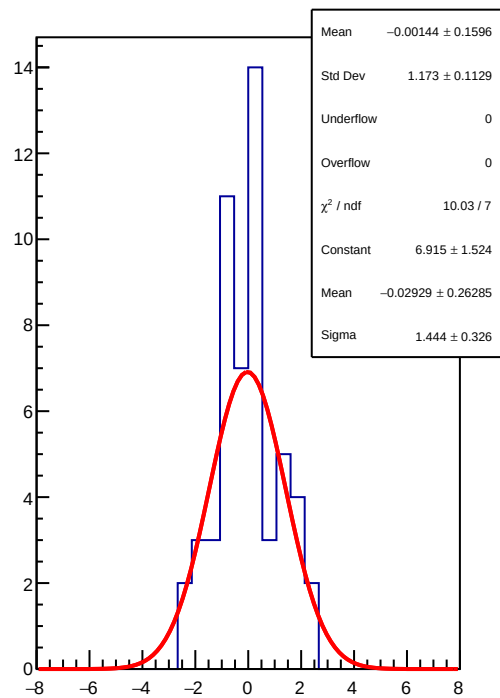




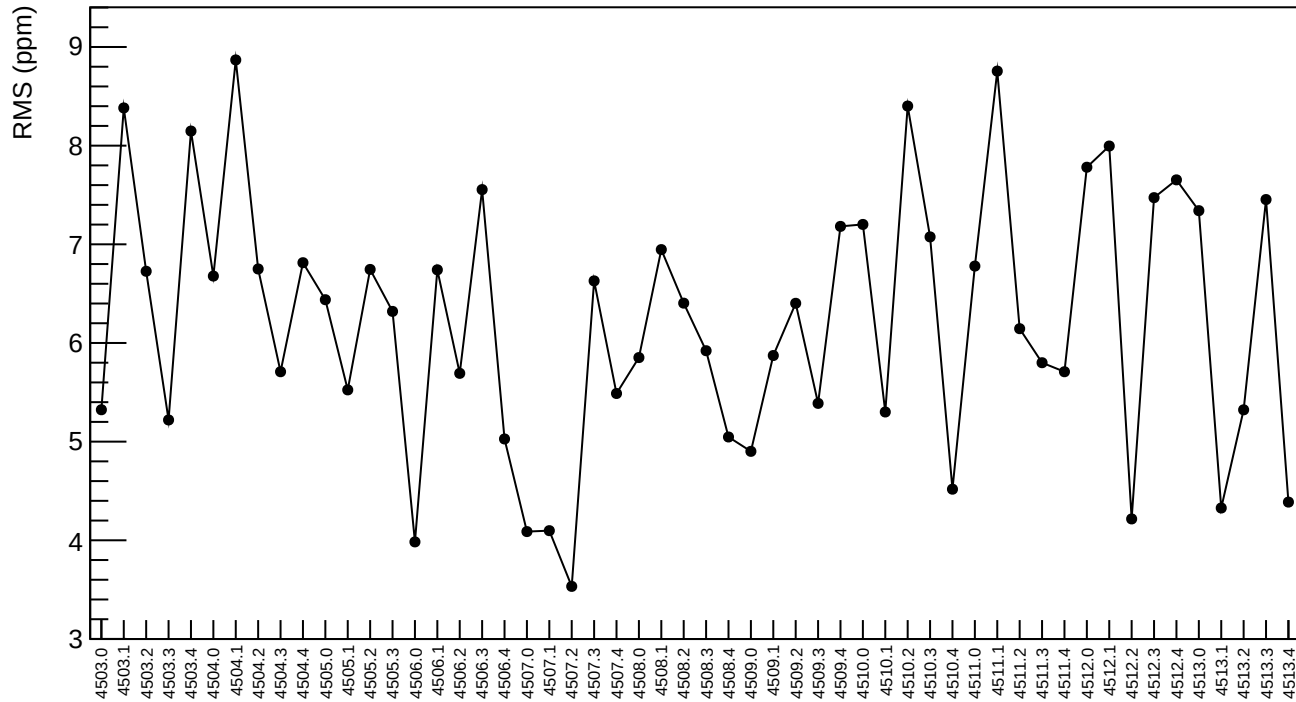
corr\_usl\_evMon11 (ppb)



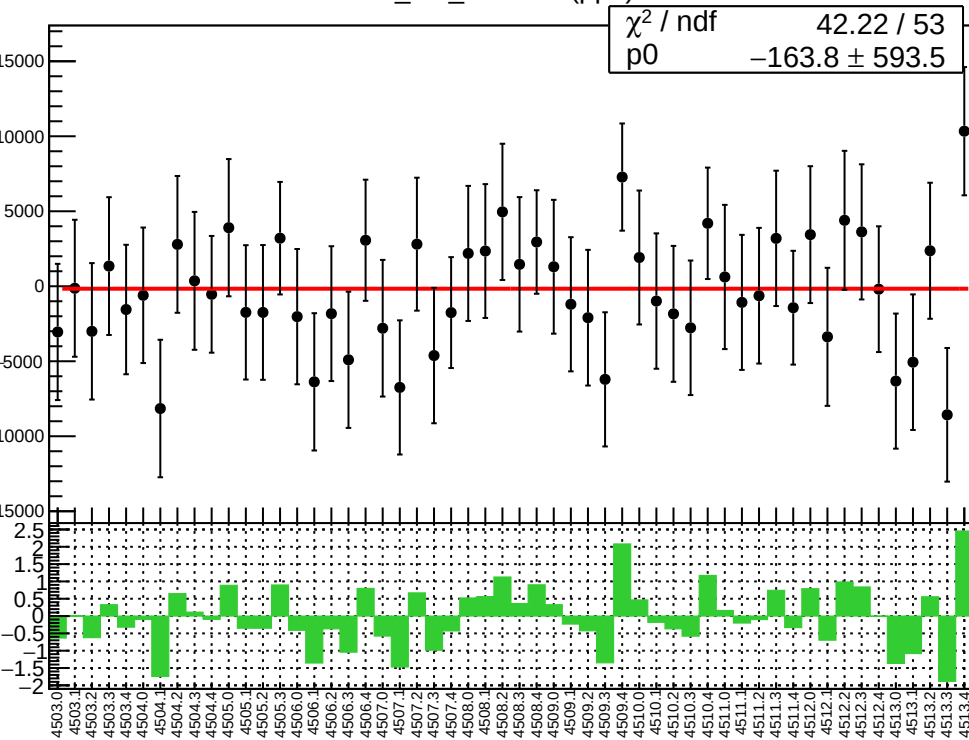
1D pull distribution



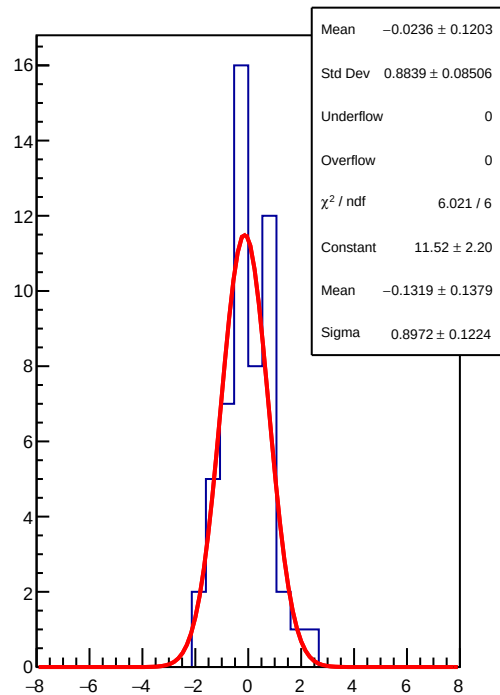
corr\_usl\_evMon11 RMS (ppm)



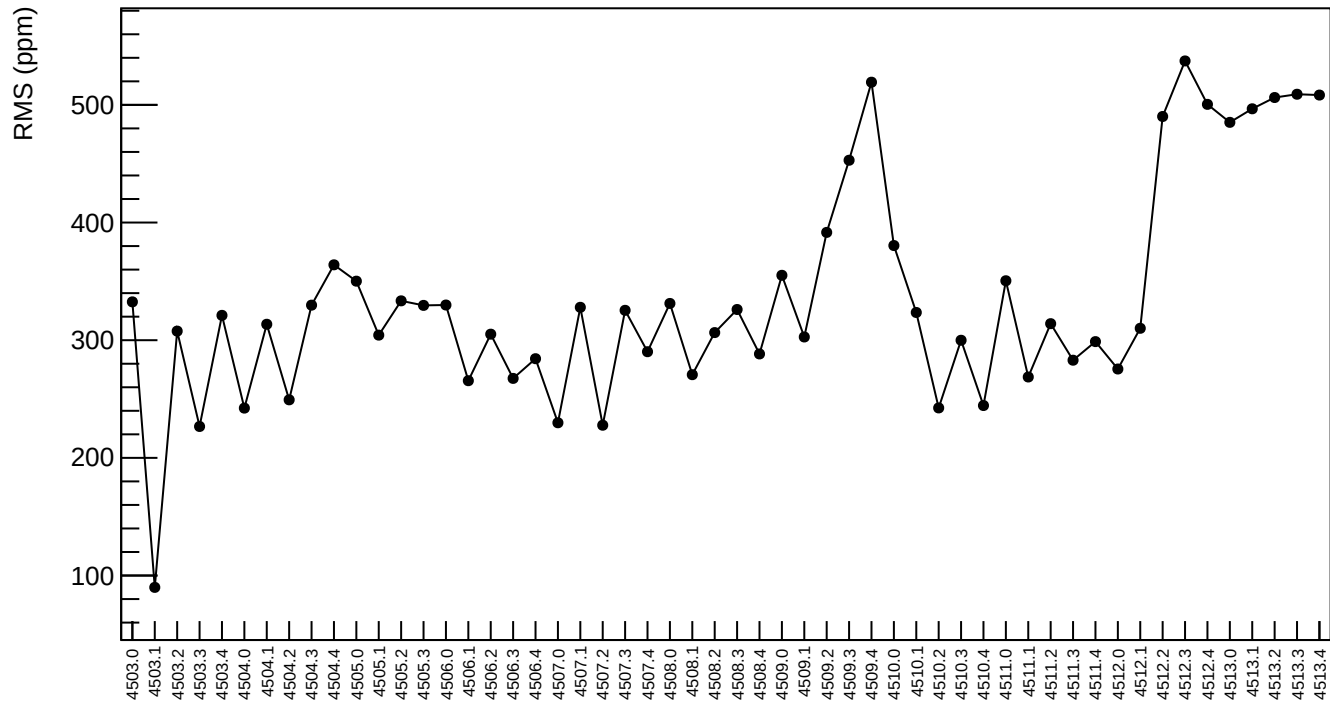
corr\_usr\_evMon0 (ppb)



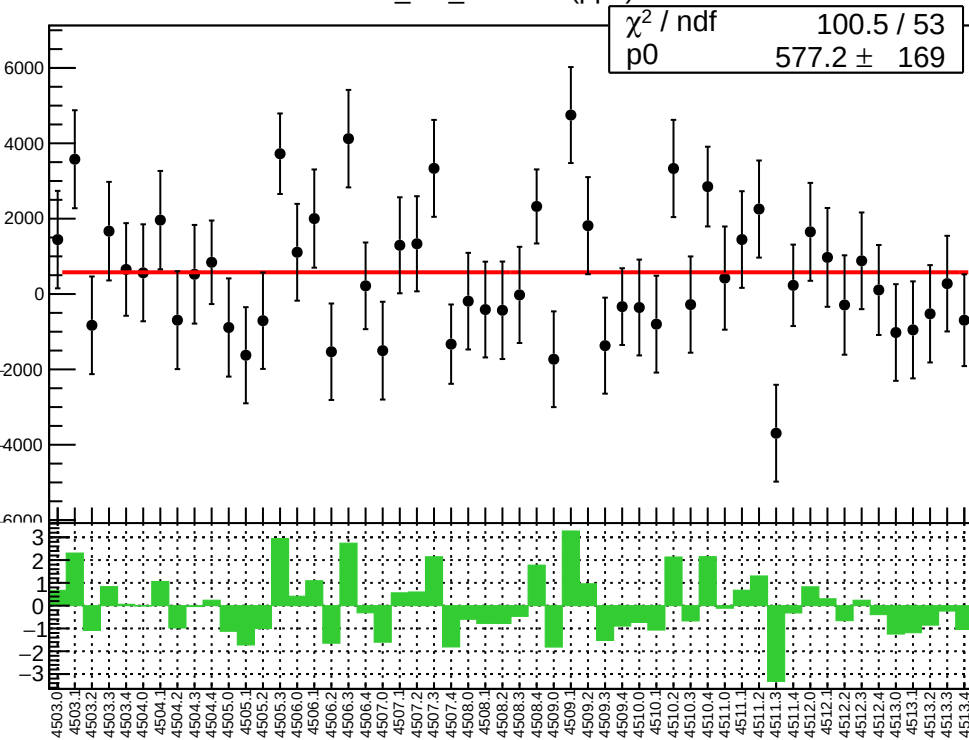
1D pull distribution



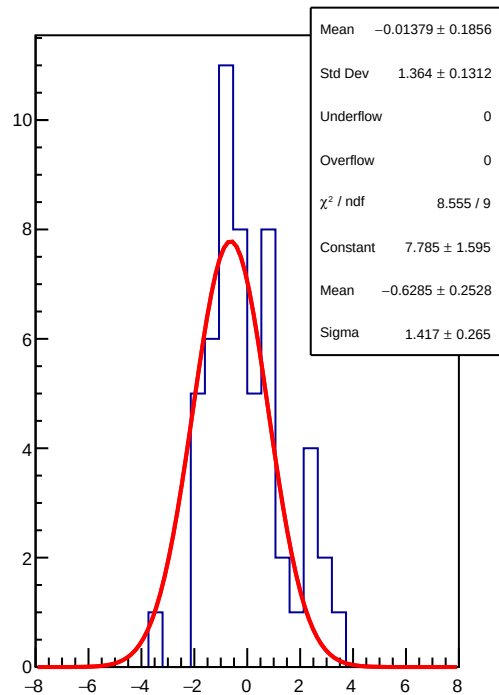
corr\_usr\_evMon0 RMS (ppm)



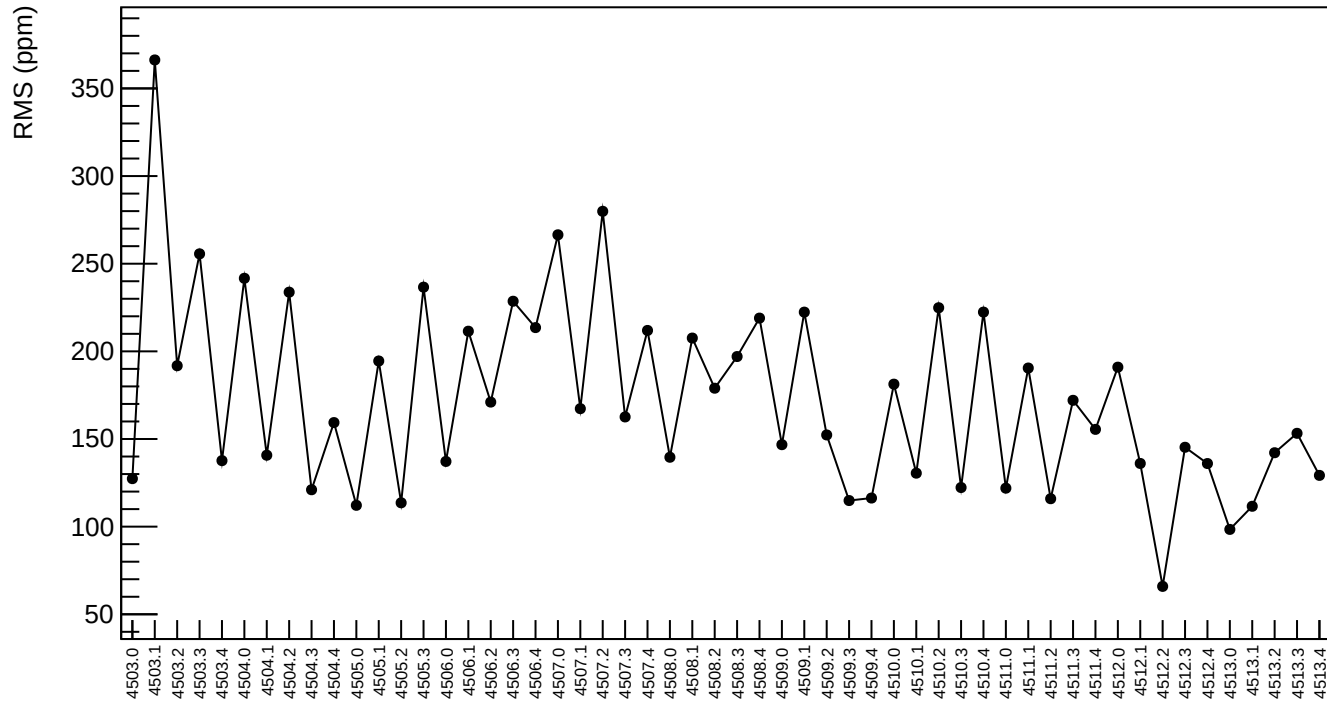
corr\_usr\_evMon1 (ppb)



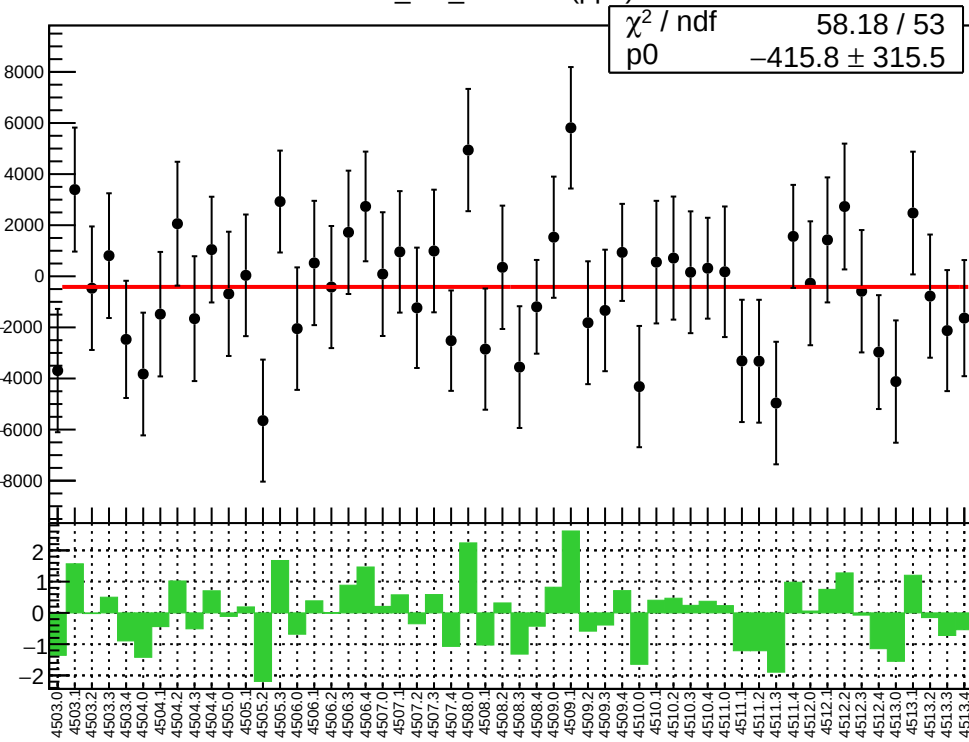
1D pull distribution



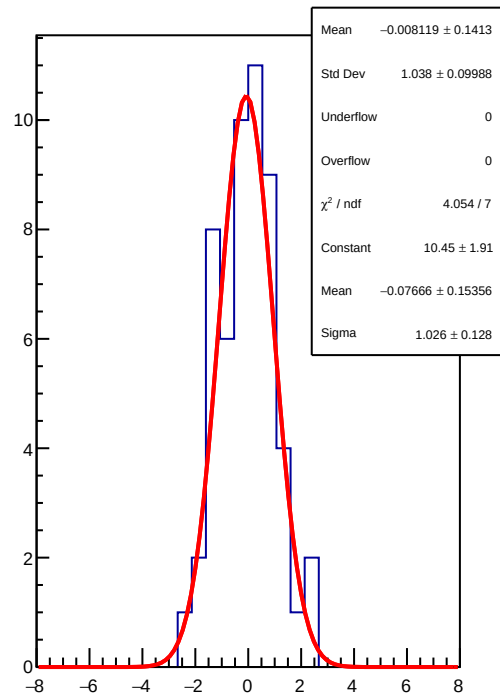
corr\_usr\_evMon1 RMS (ppm)



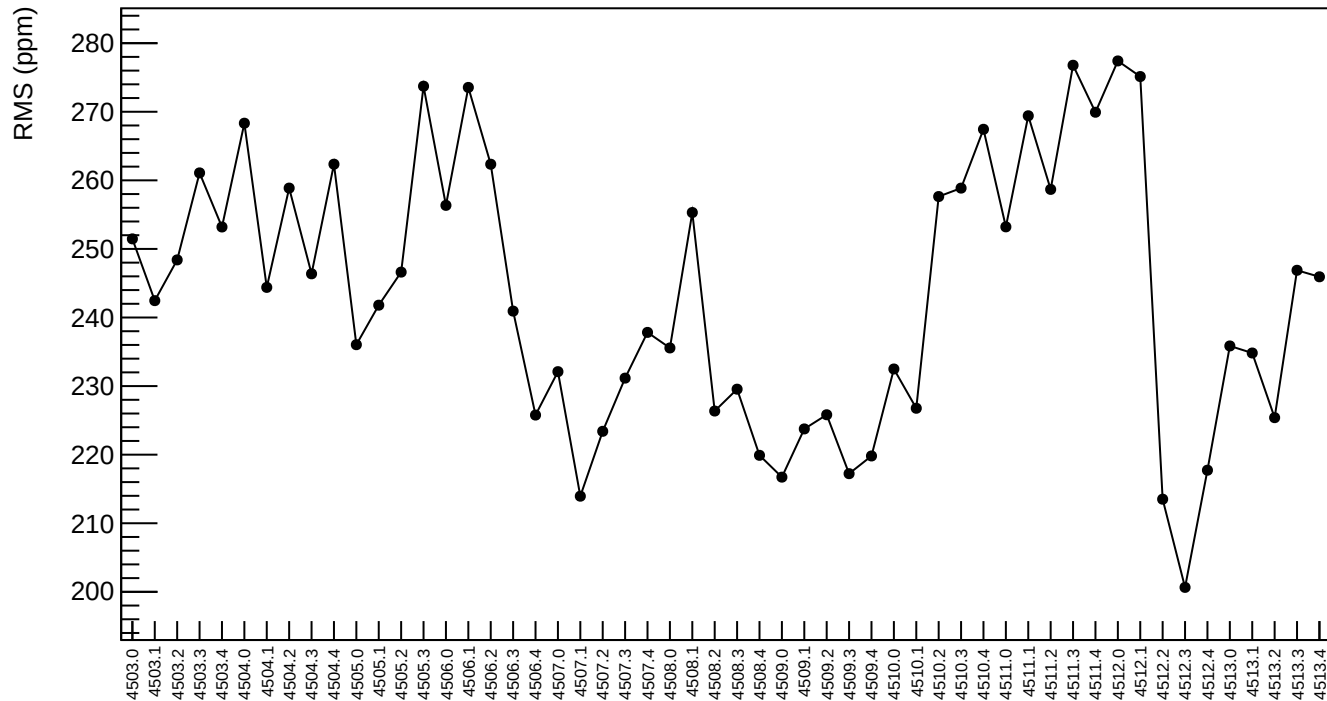
corr\_usr\_evMon2 (ppb)



1D pull distribution

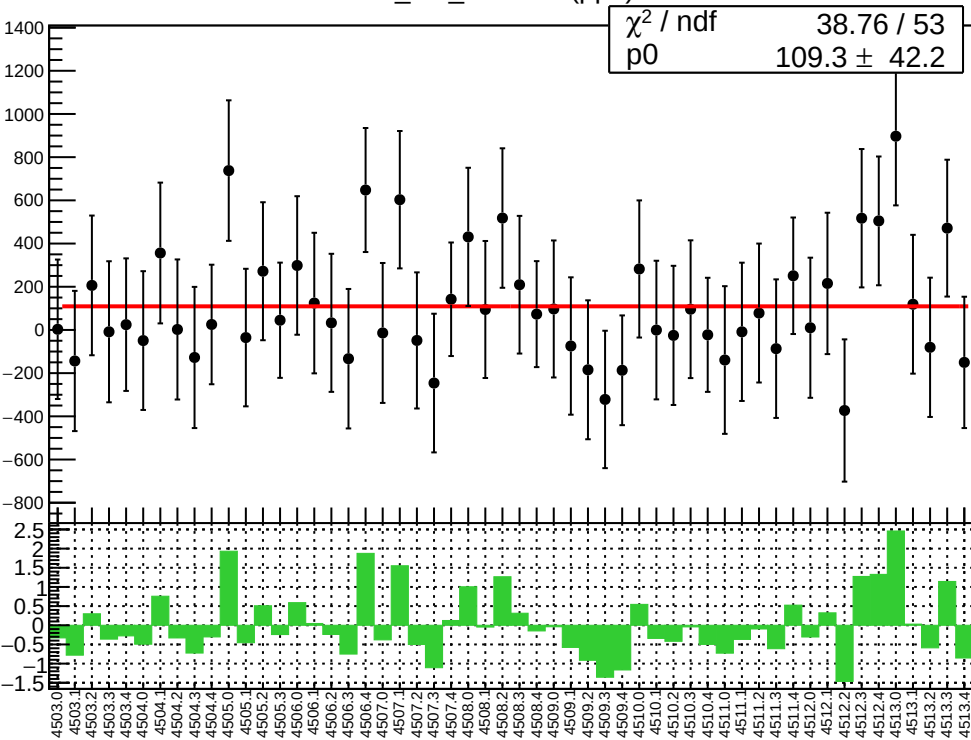


corr\_usr\_evMon2 RMS (ppm)

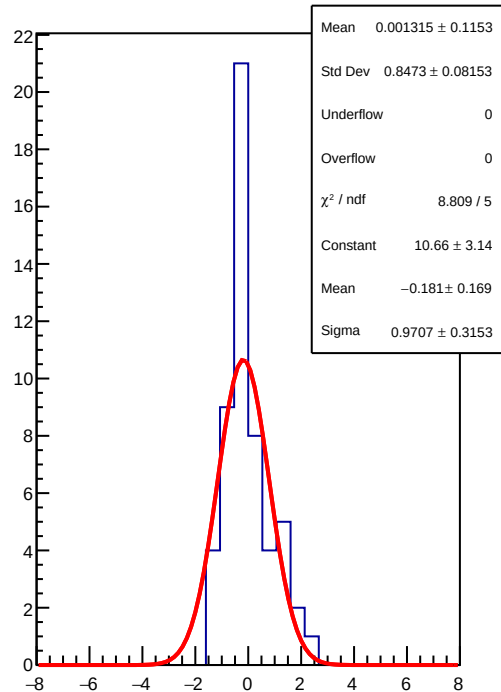




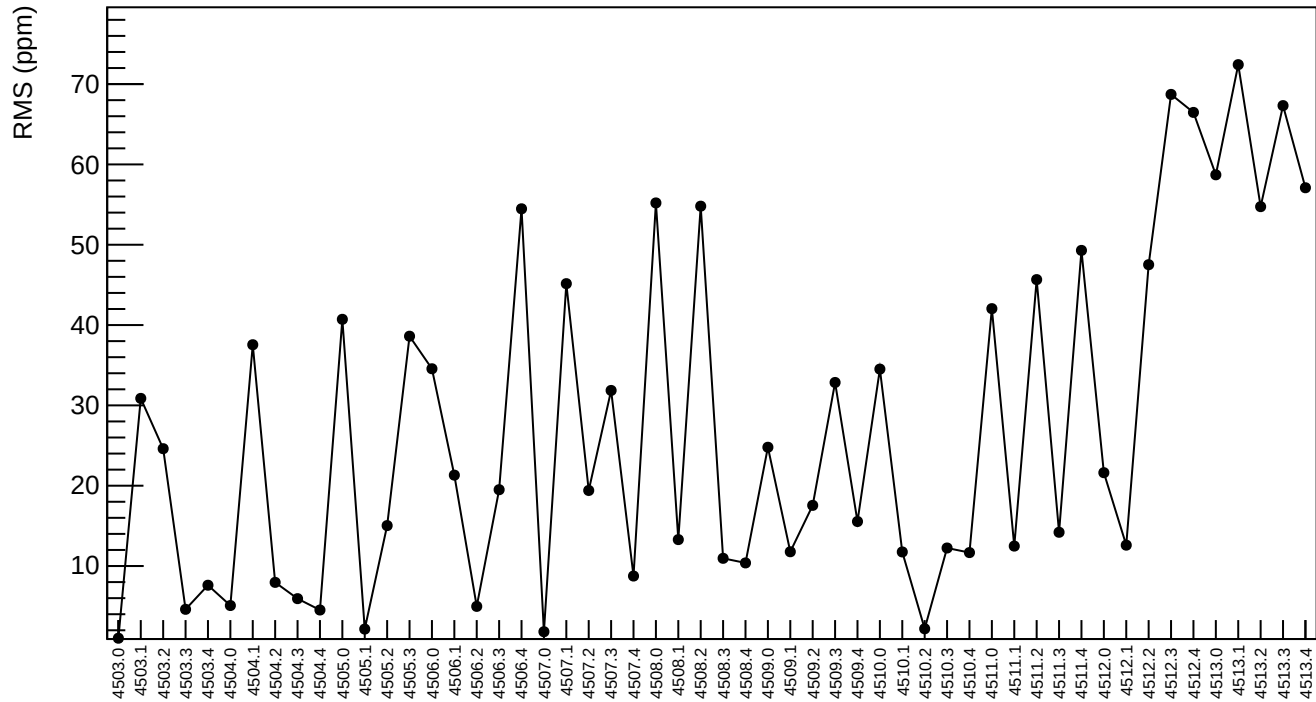
corr\_usr\_evMon3 (ppb)



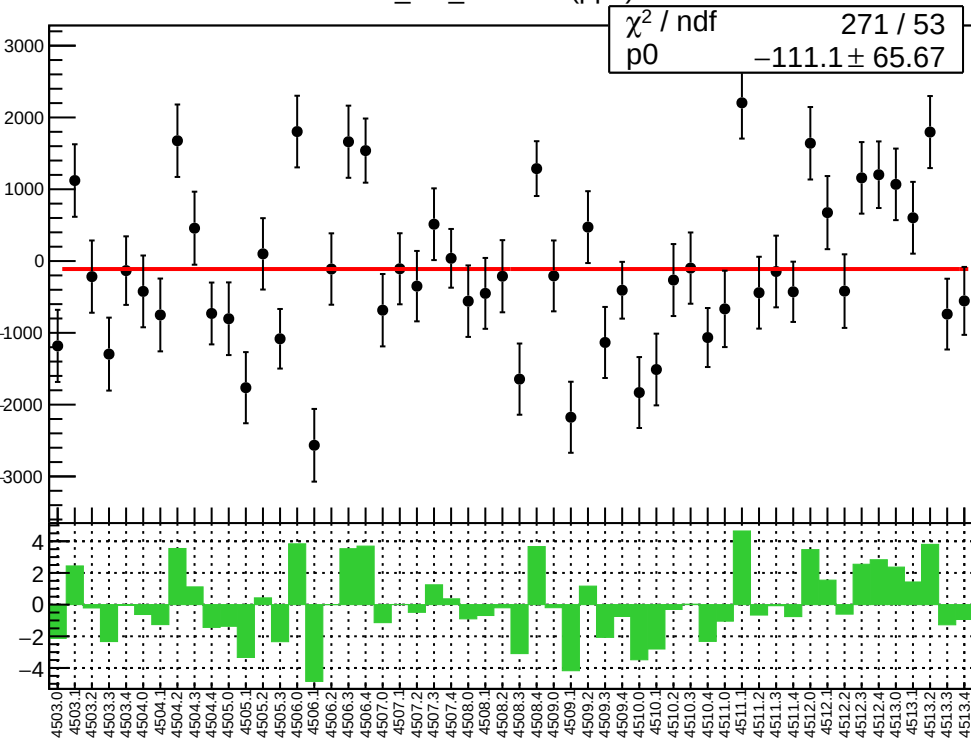
1D pull distribution



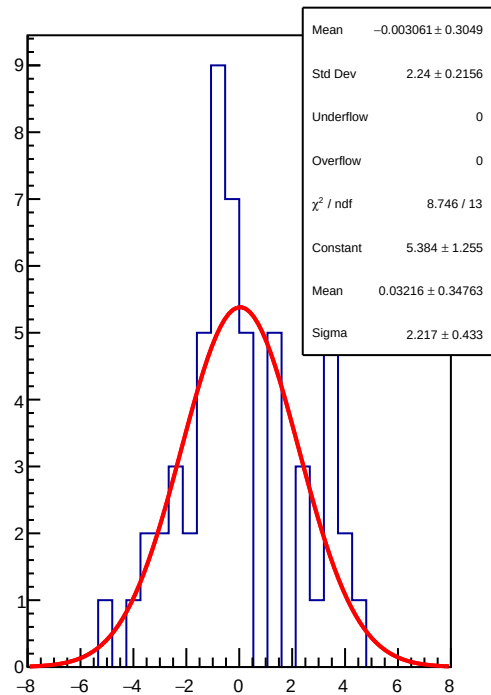
## corr\_usr\_evMon3 RMS (ppm)



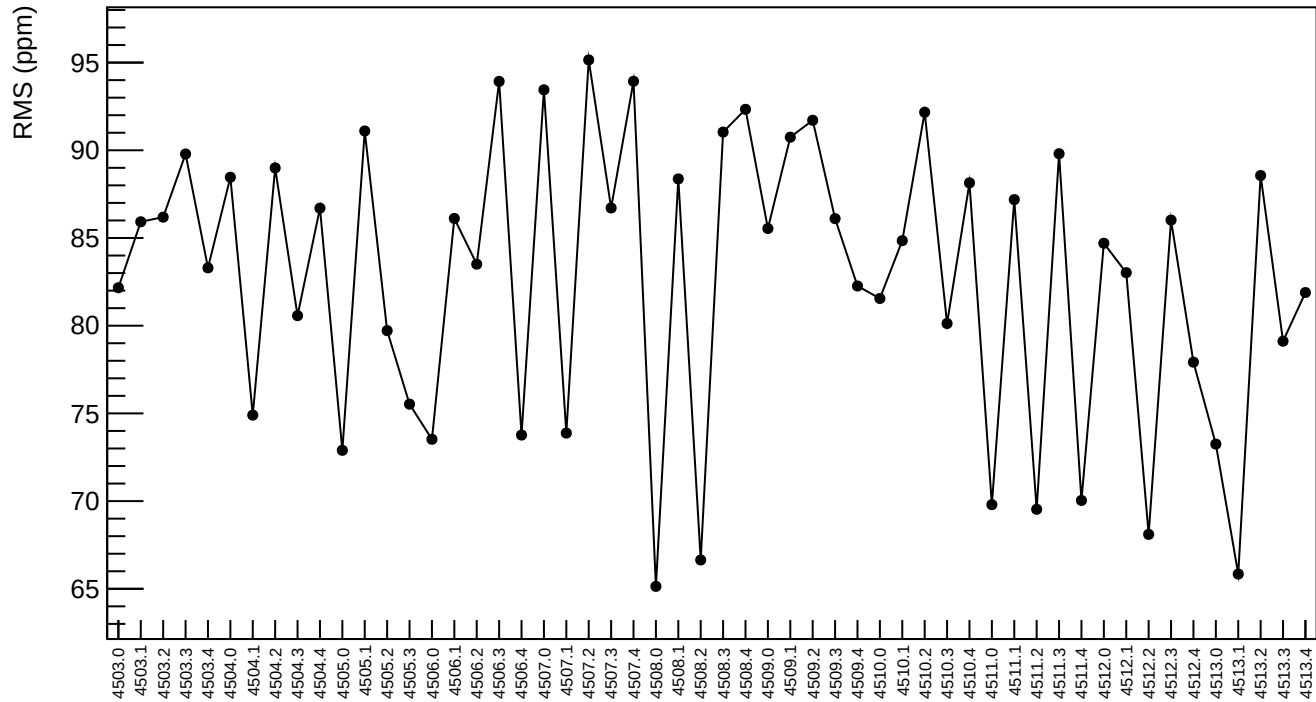
corr\_usr\_evMon4 (ppb)



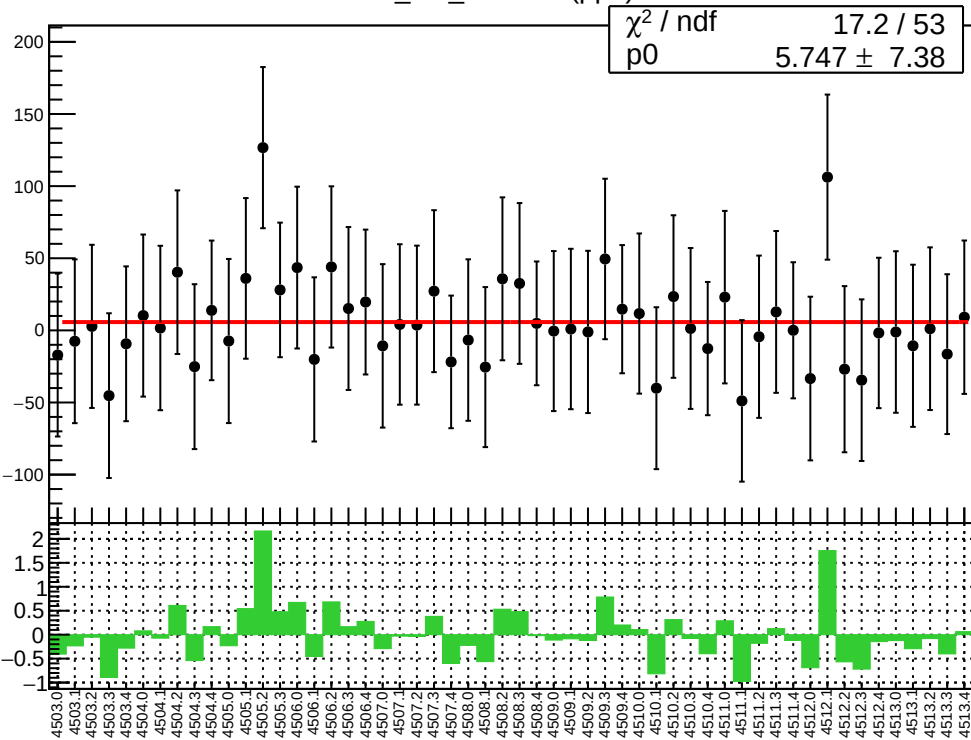
1D pull distribution



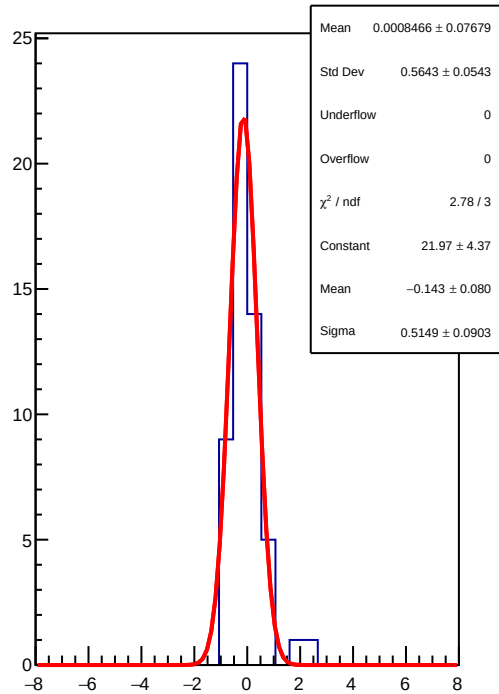
corr\_usr\_evMon4 RMS (ppm)



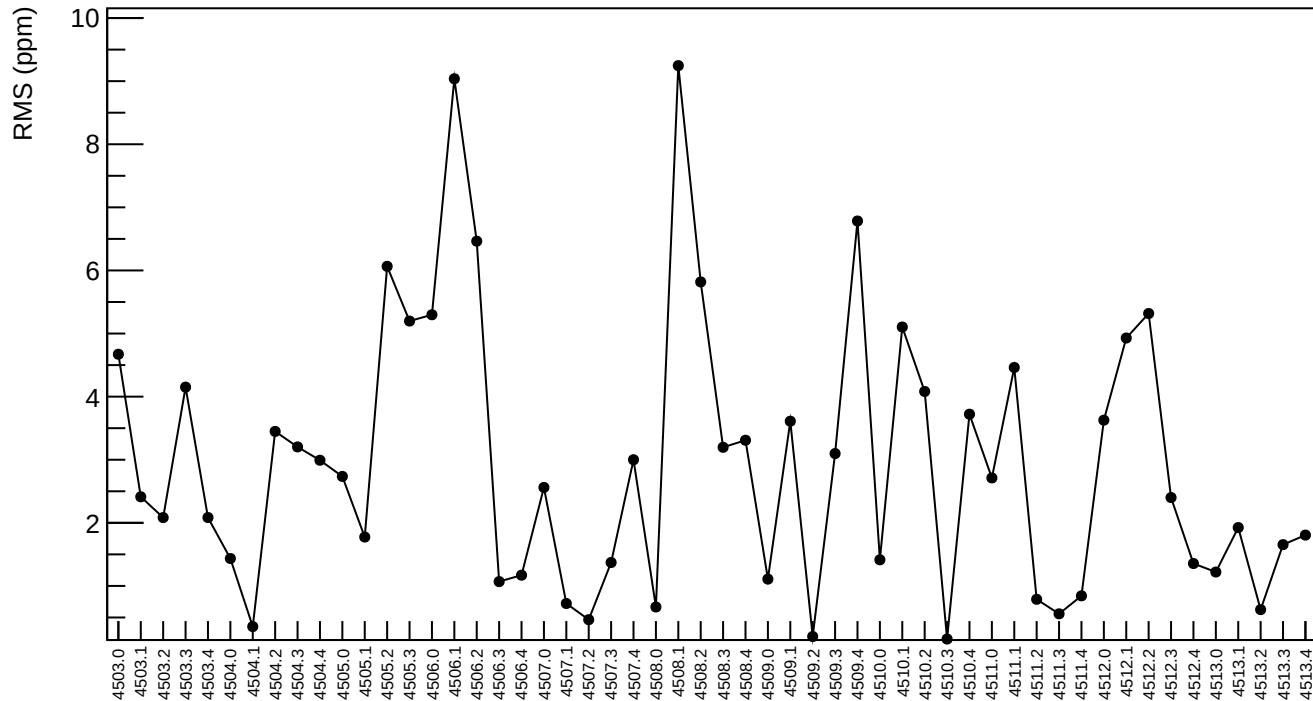
corr\_usr\_evMon5 (ppb)



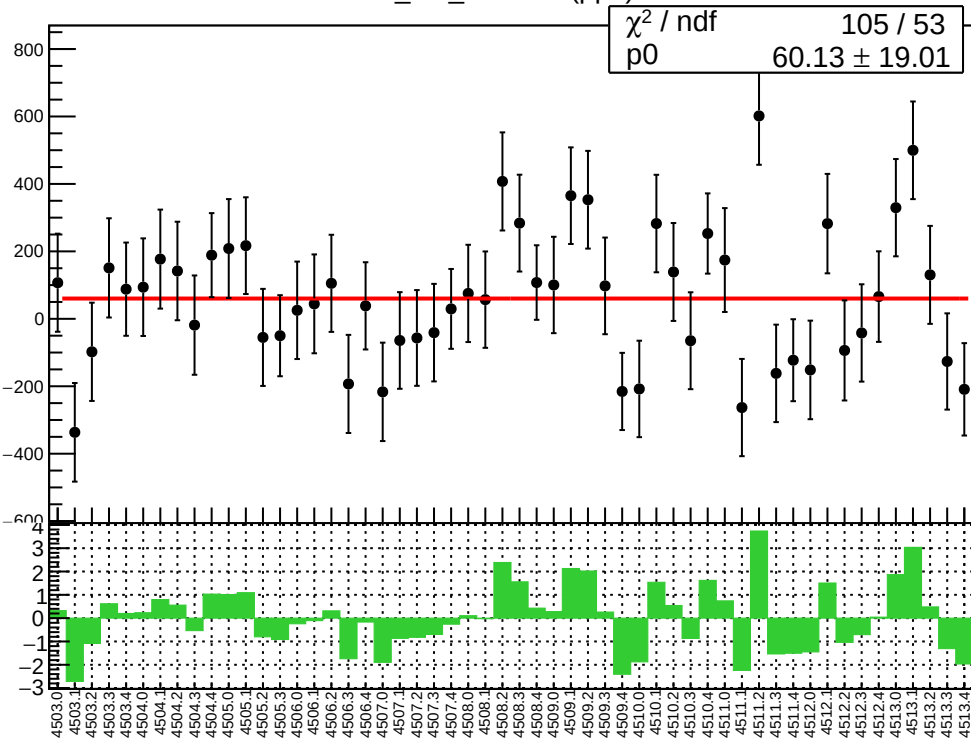
1D pull distribution



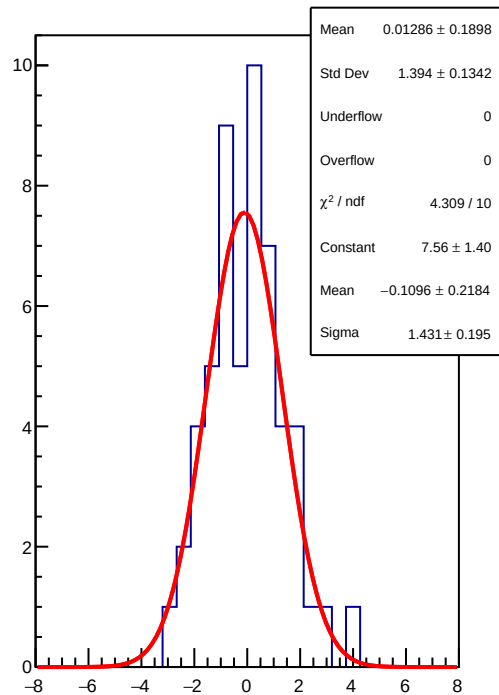
corr\_usr\_evMon5 RMS (ppm)



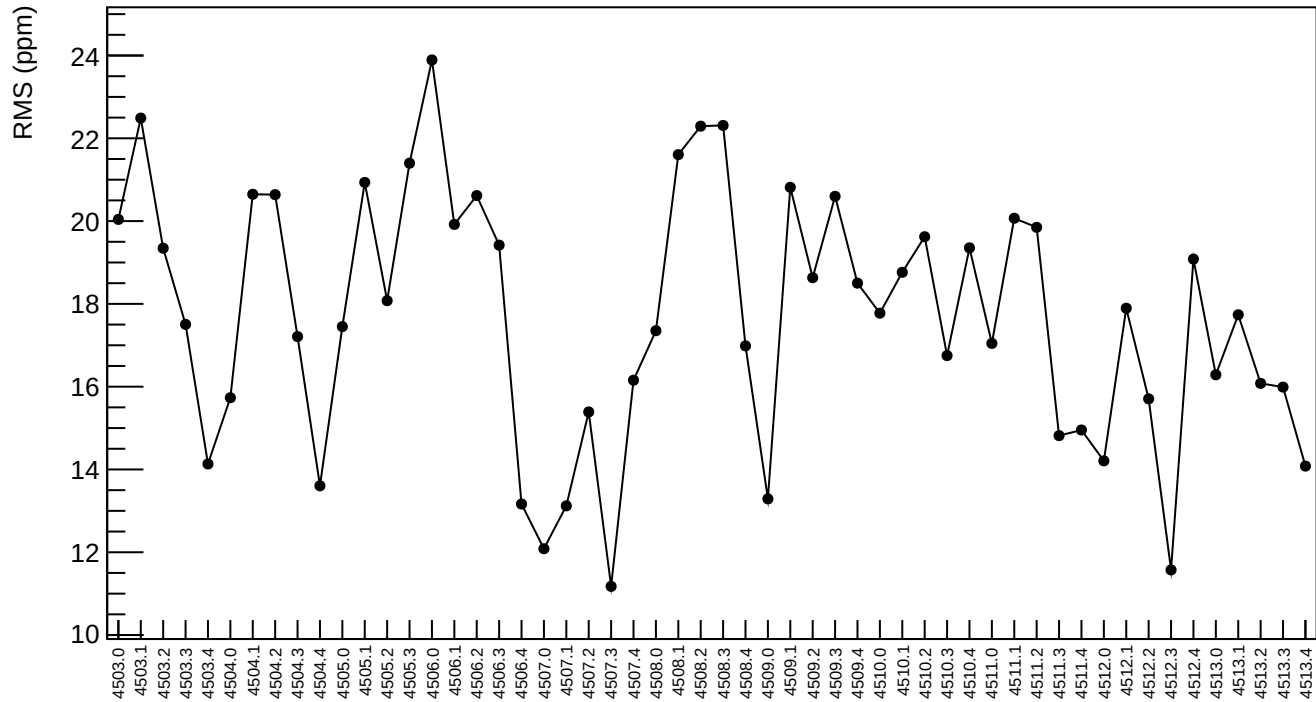
corr\_usr\_evMon6 (ppb)



1D pull distribution

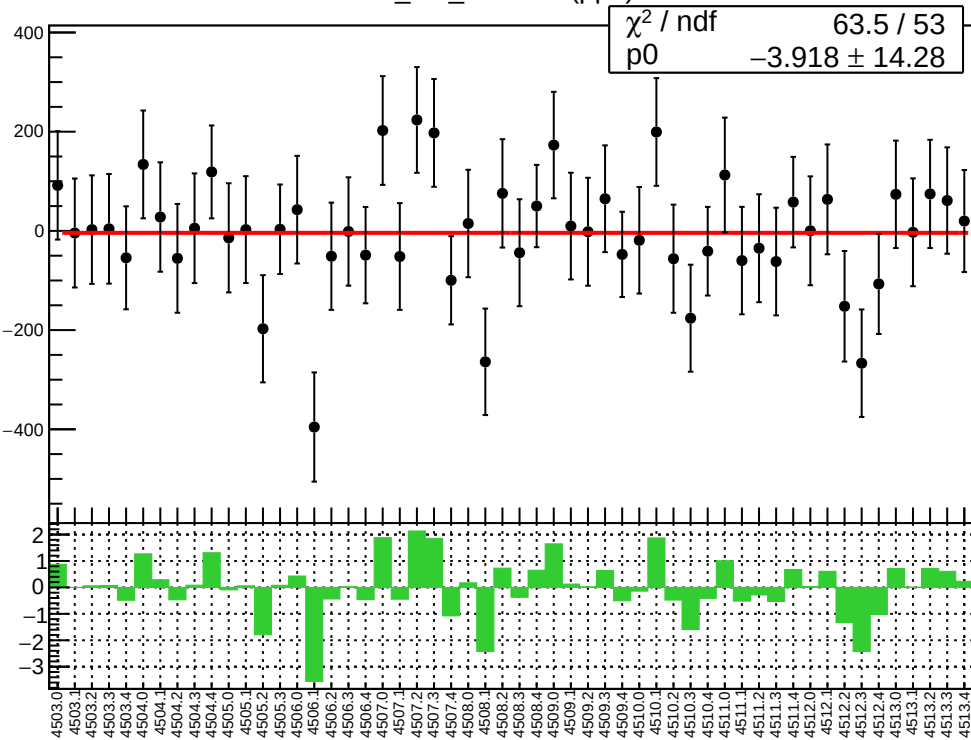


corr\_usr\_evMon6 RMS (ppm)

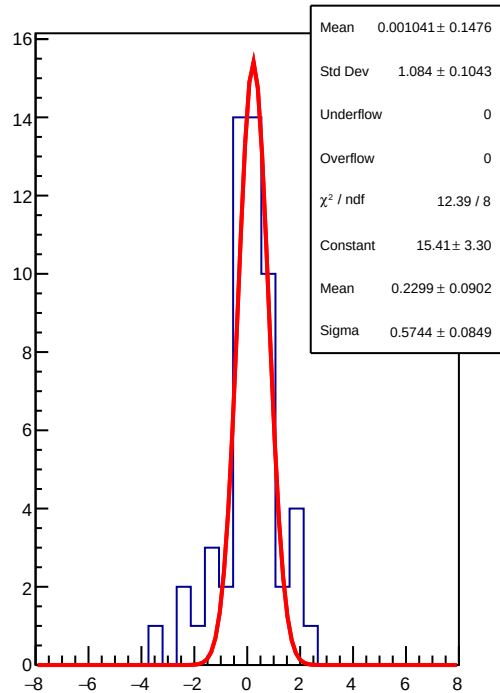




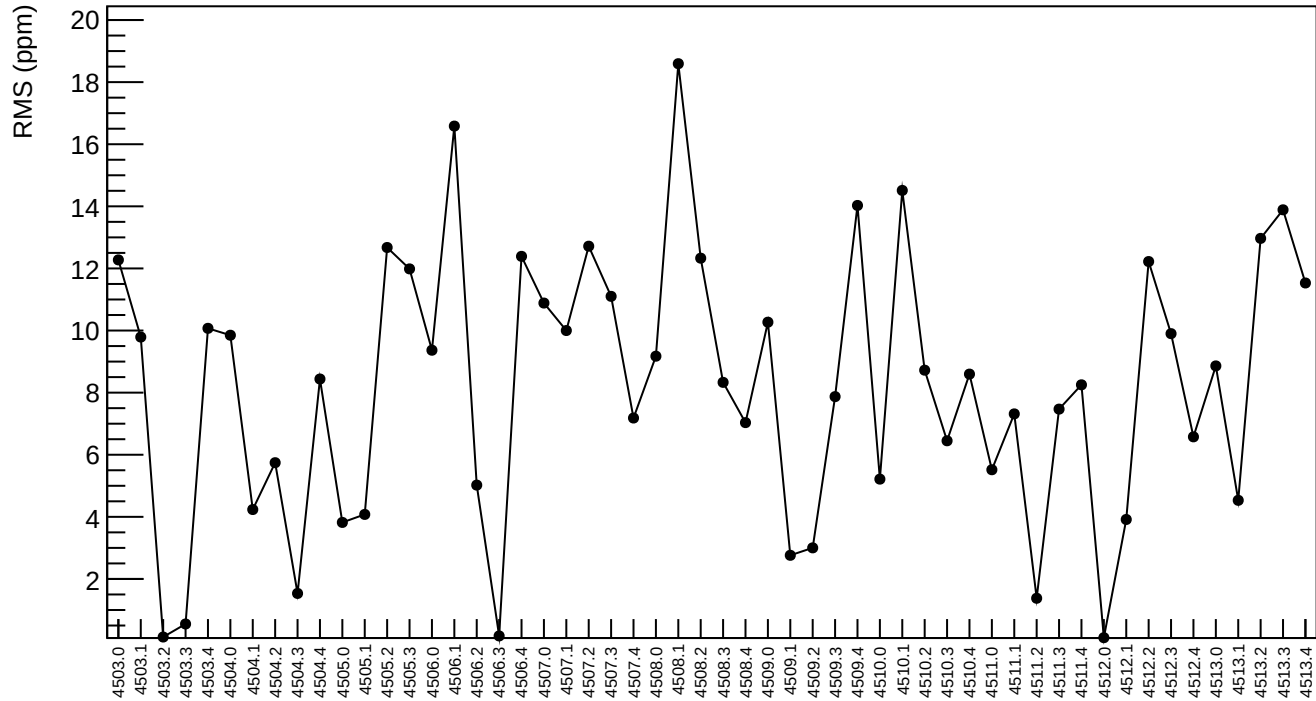
corr\_usr\_evMon7 (ppb)



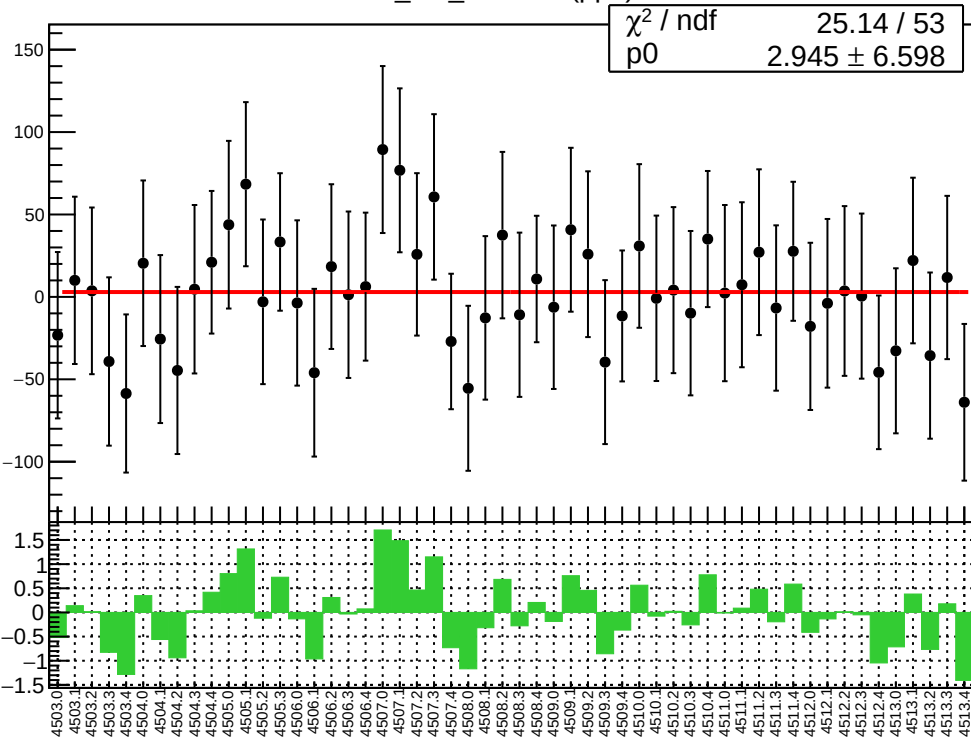
1D pull distribution



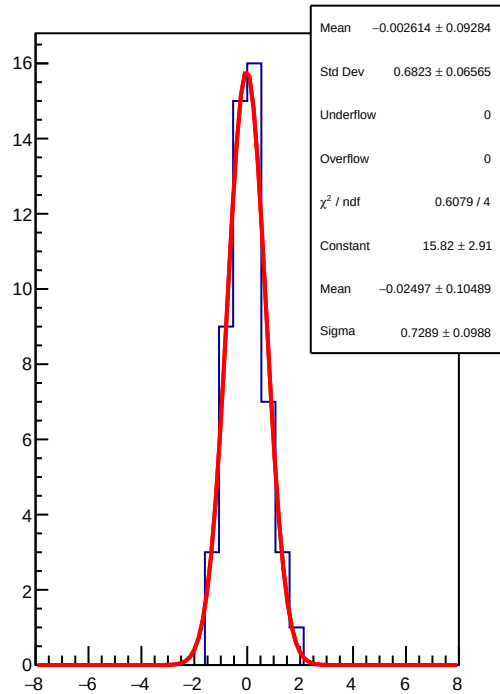
corr\_usr\_evMon7 RMS (ppm)



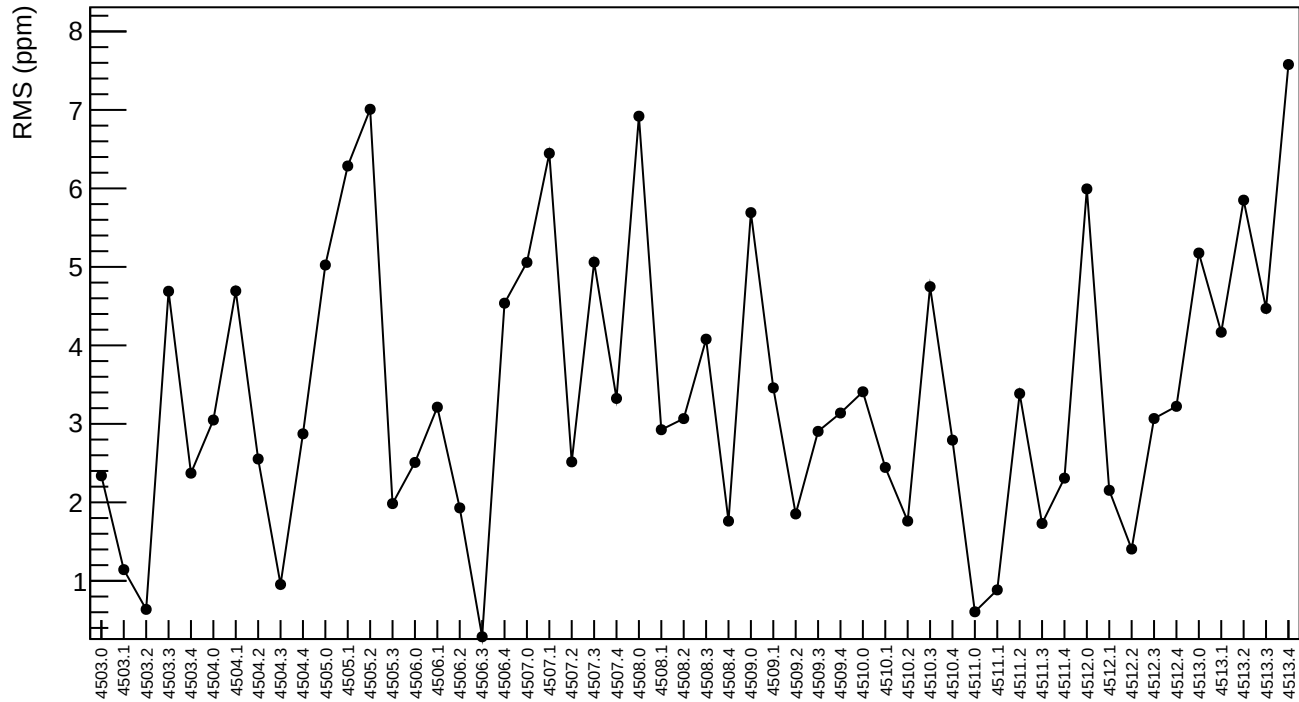
corr\_usr\_evMon8 (ppb)



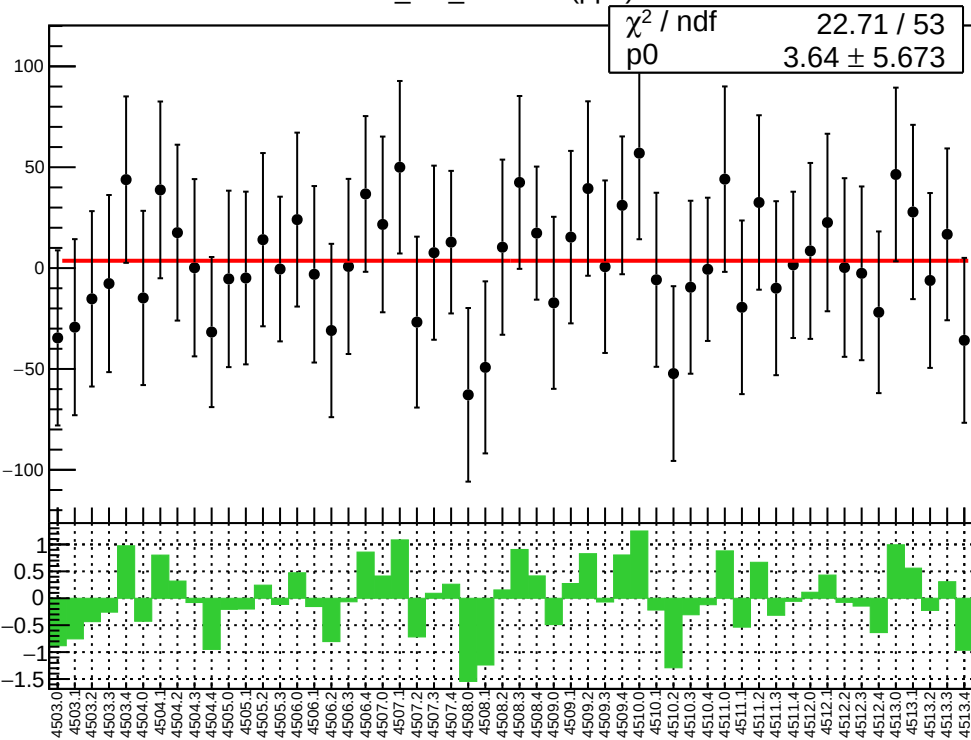
1D pull distribution



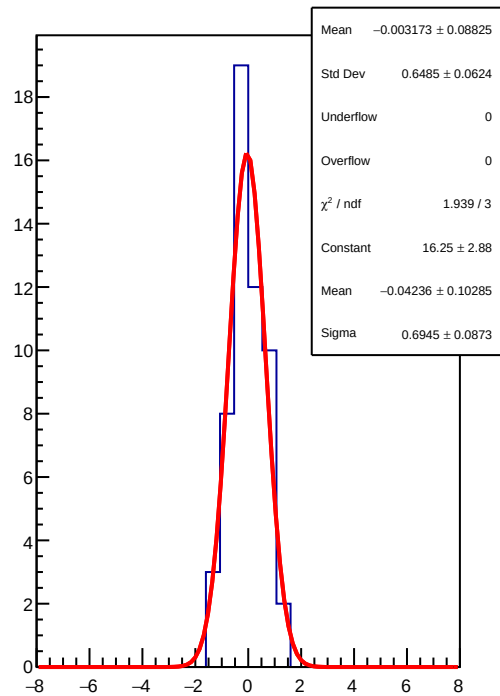
corr\_usr\_evMon8 RMS (ppm)



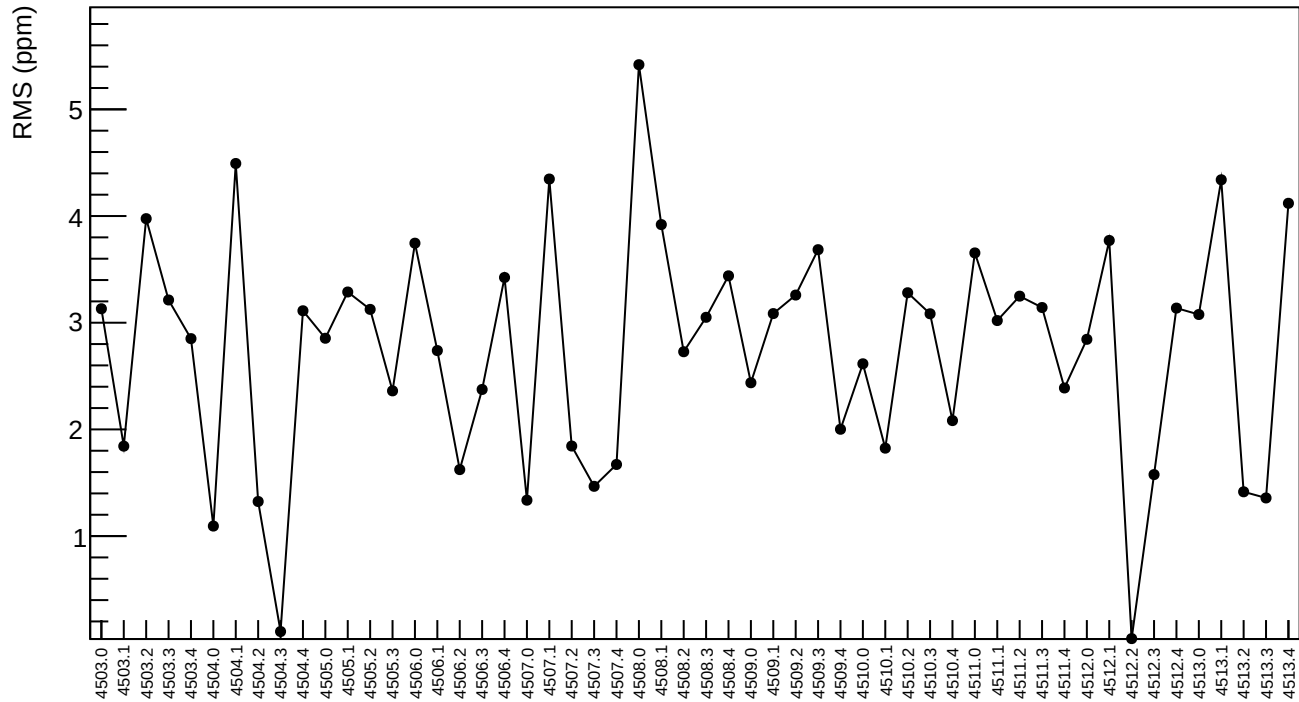
corr\_usr\_evMon9 (ppb)



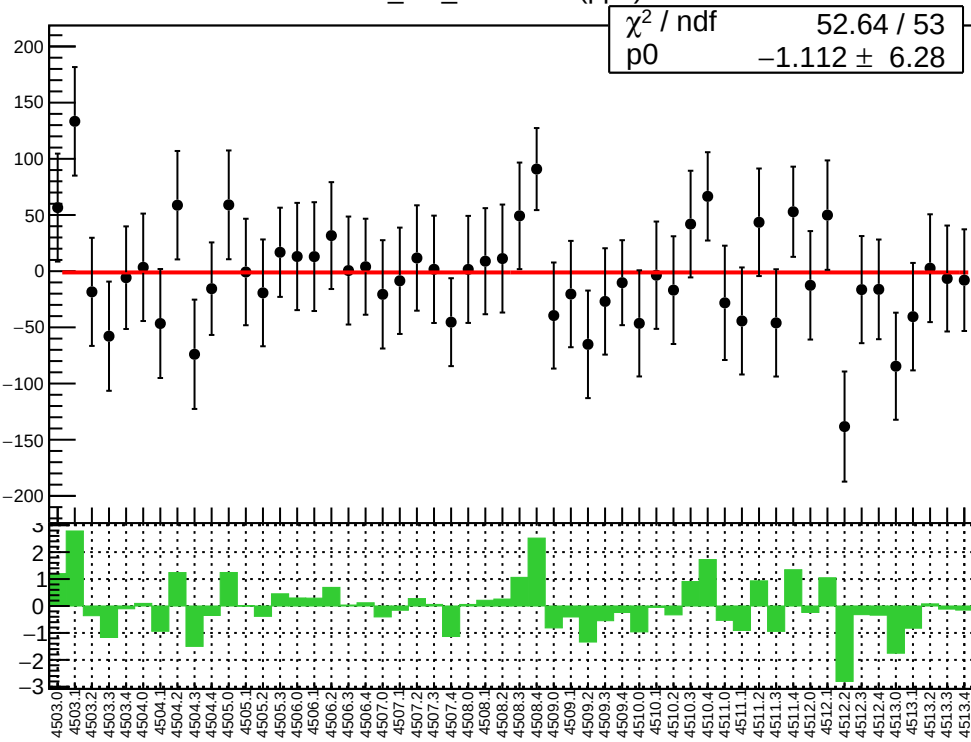
1D pull distribution



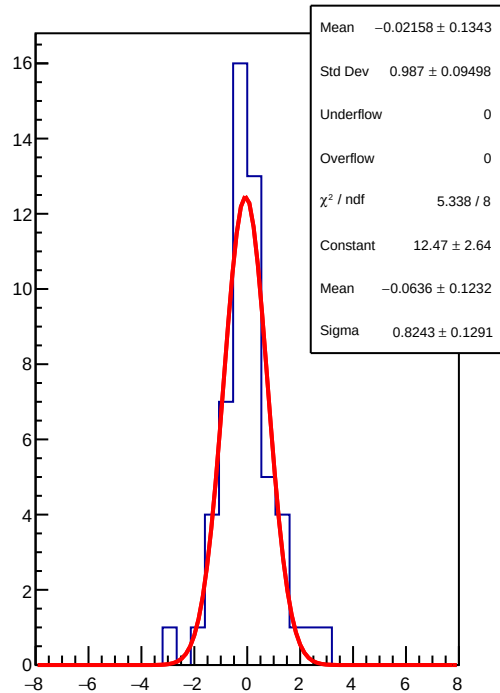
## corr\_usr\_evMon9 RMS (ppm)



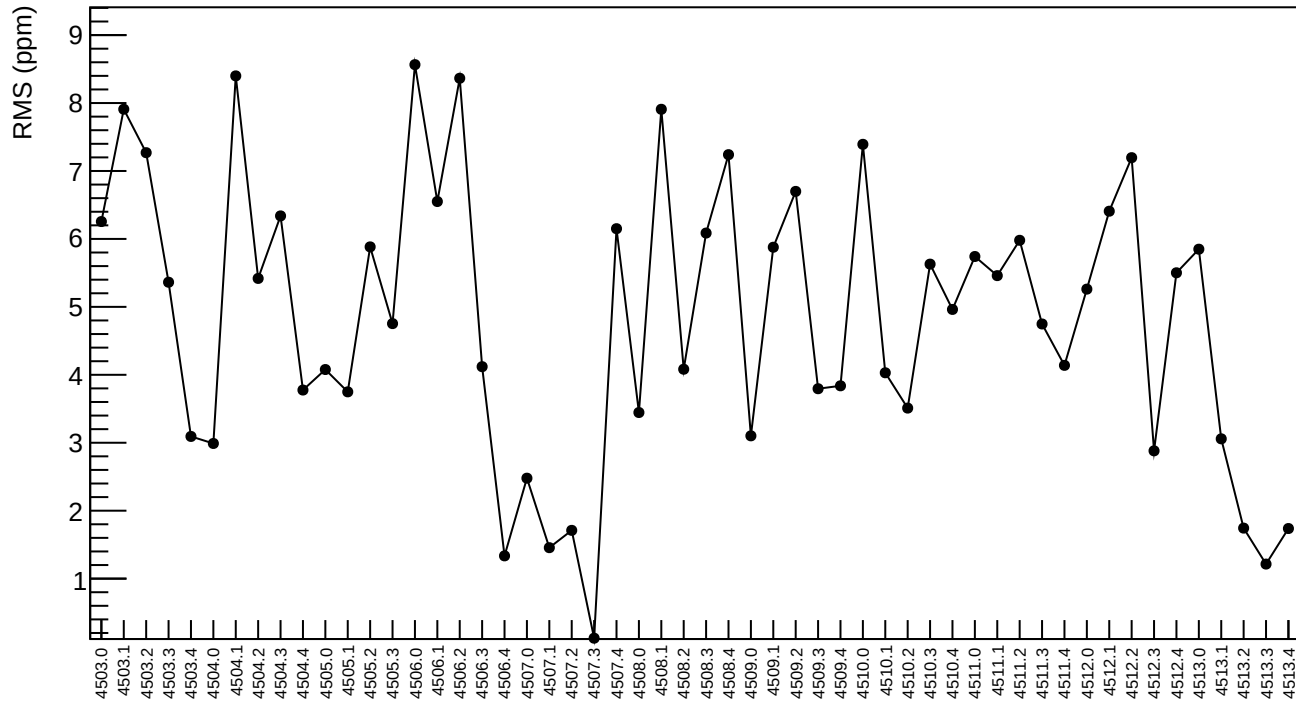
corr\_usr\_evMon10 (ppb)



1D pull distribution

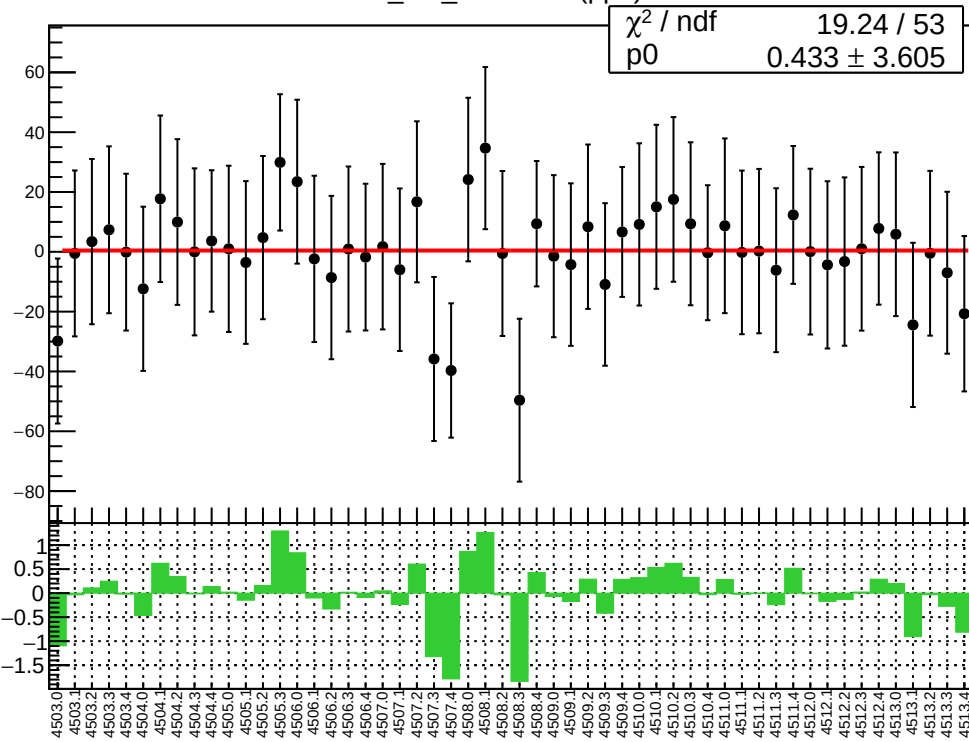


corr\_usr\_evMon10 RMS (ppm)

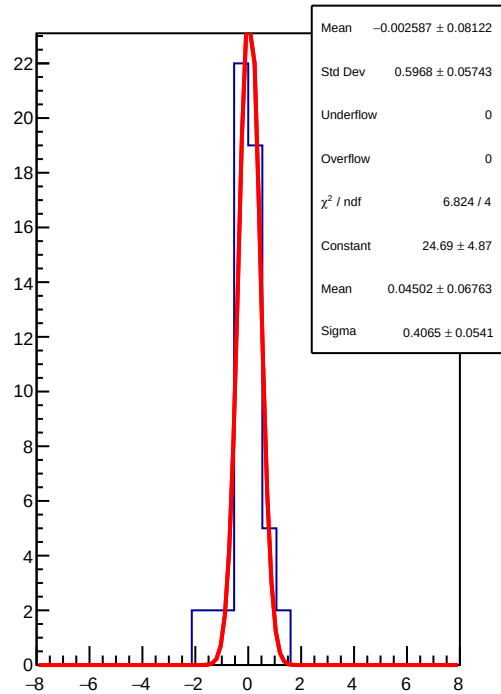




corr\_usr\_evMon11 (ppb)



1D pull distribution



corr\_usr\_evMon11 RMS (ppm)

