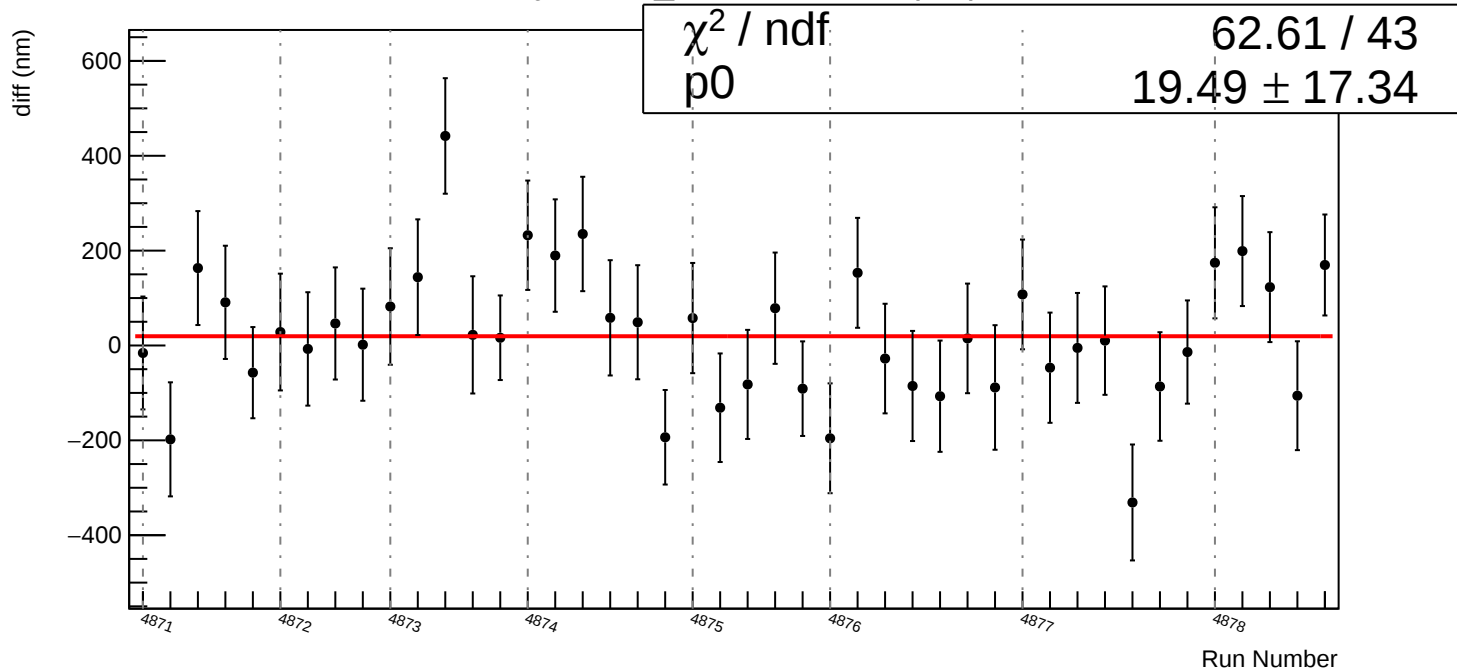


Slug88: diff_evMon0 Mean (nm)



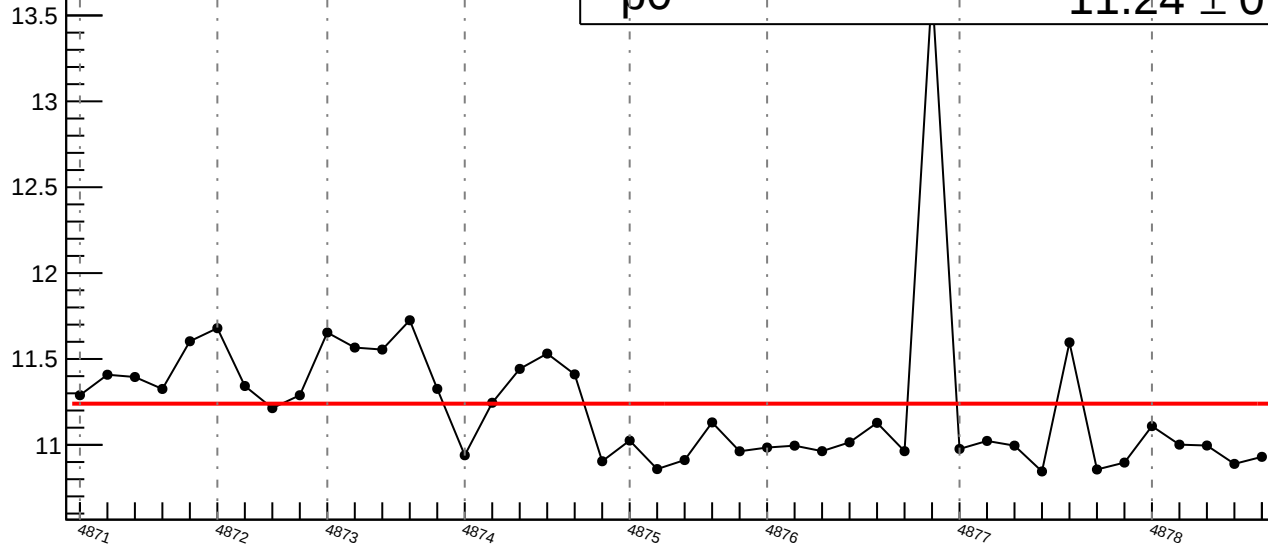
Slug88: diff_evMon0 RMS (um)

RMS (um)

χ^2 / ndf
p0

9.007 / 43

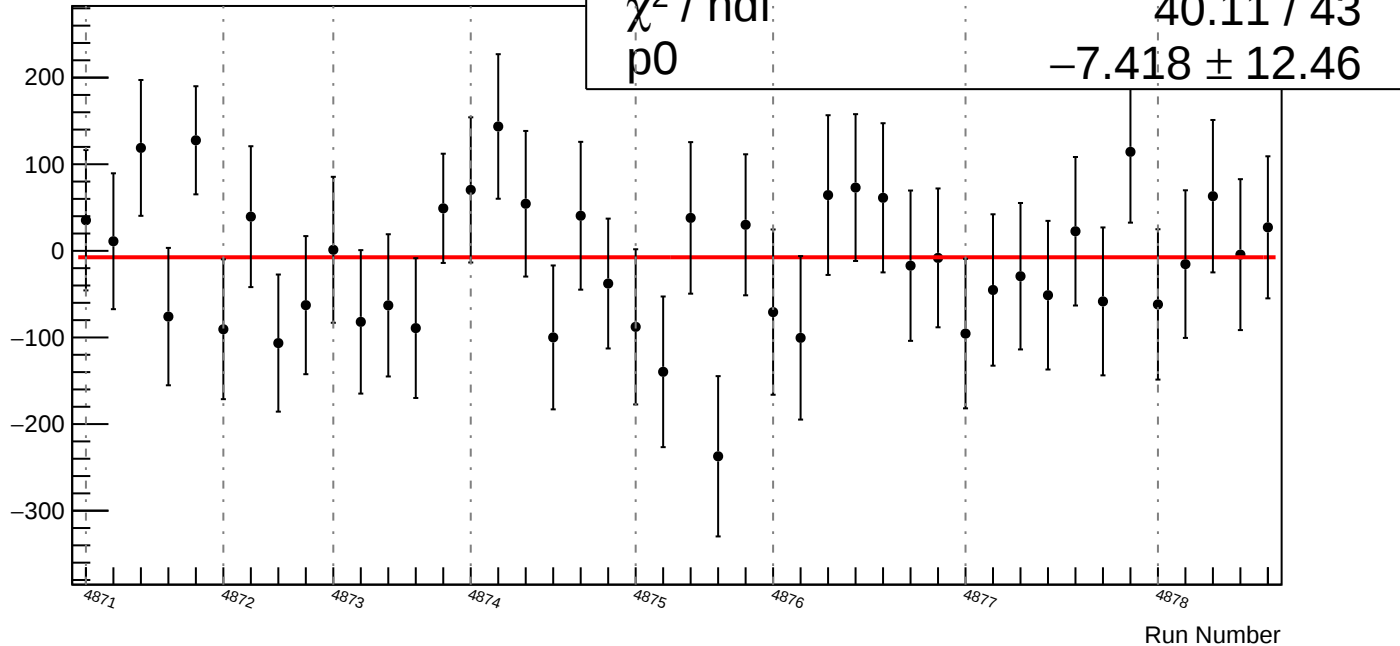
11.24 ± 0.069



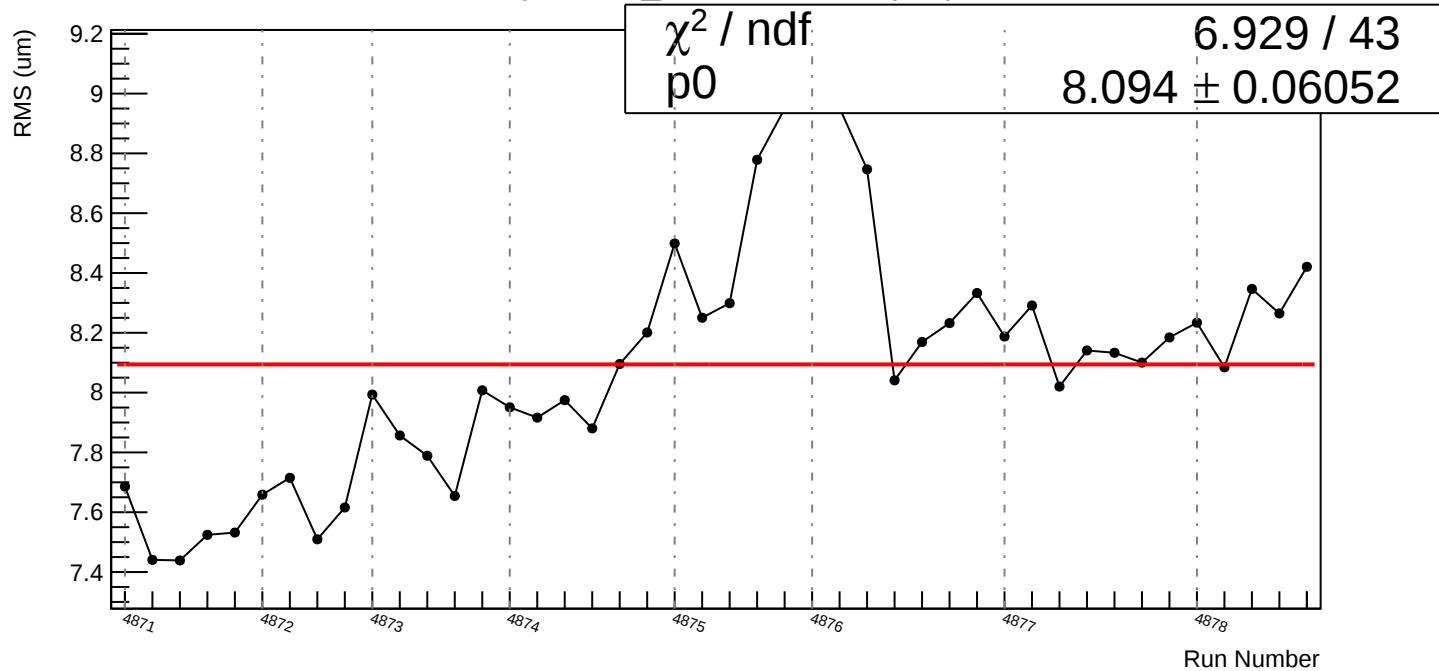
Run Number

χ^2 / ndf	
p0	

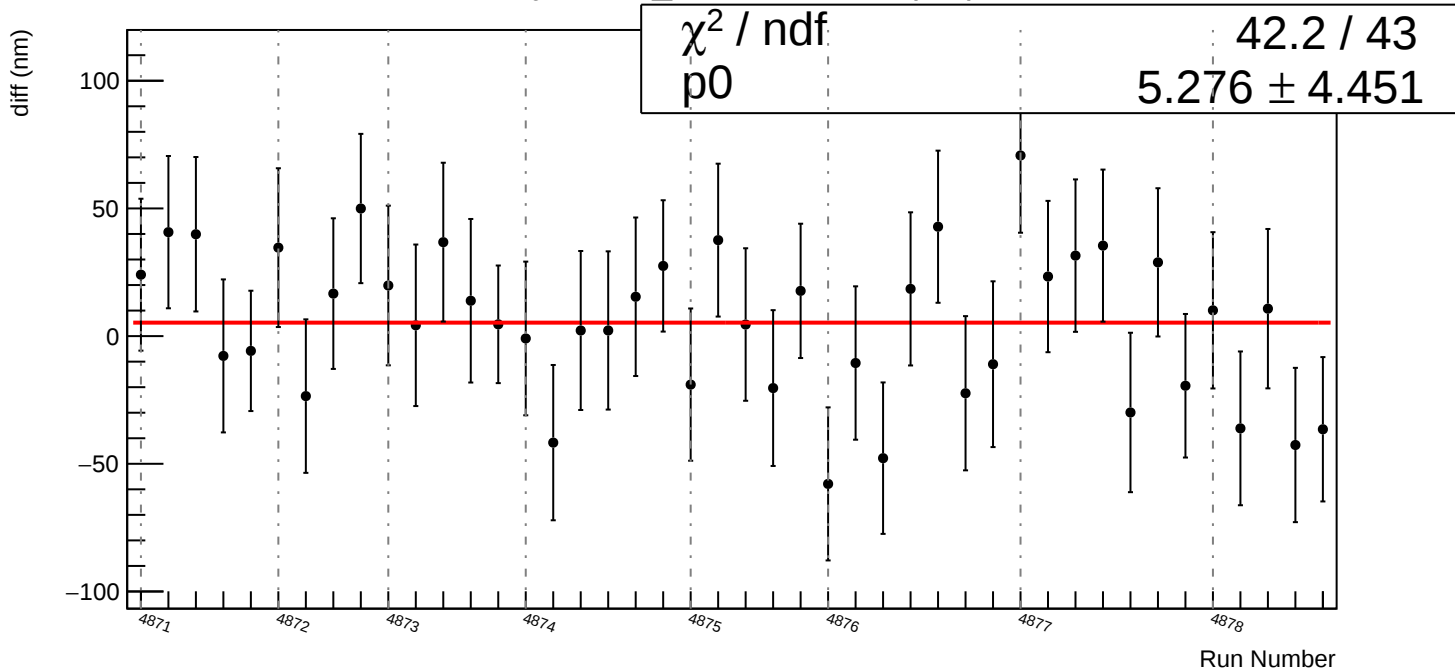
p0

$$-7.418 \pm 12.46$$


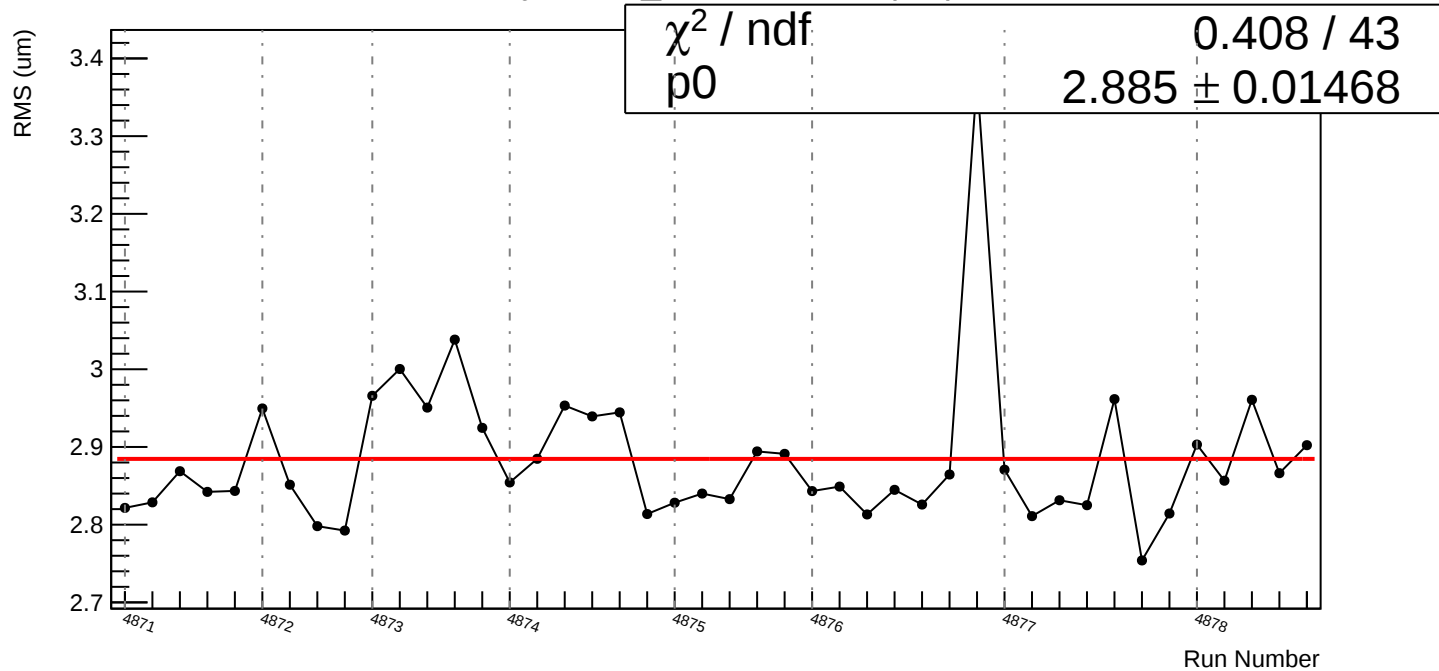
Slug88: diff_evMon1 RMS (um)



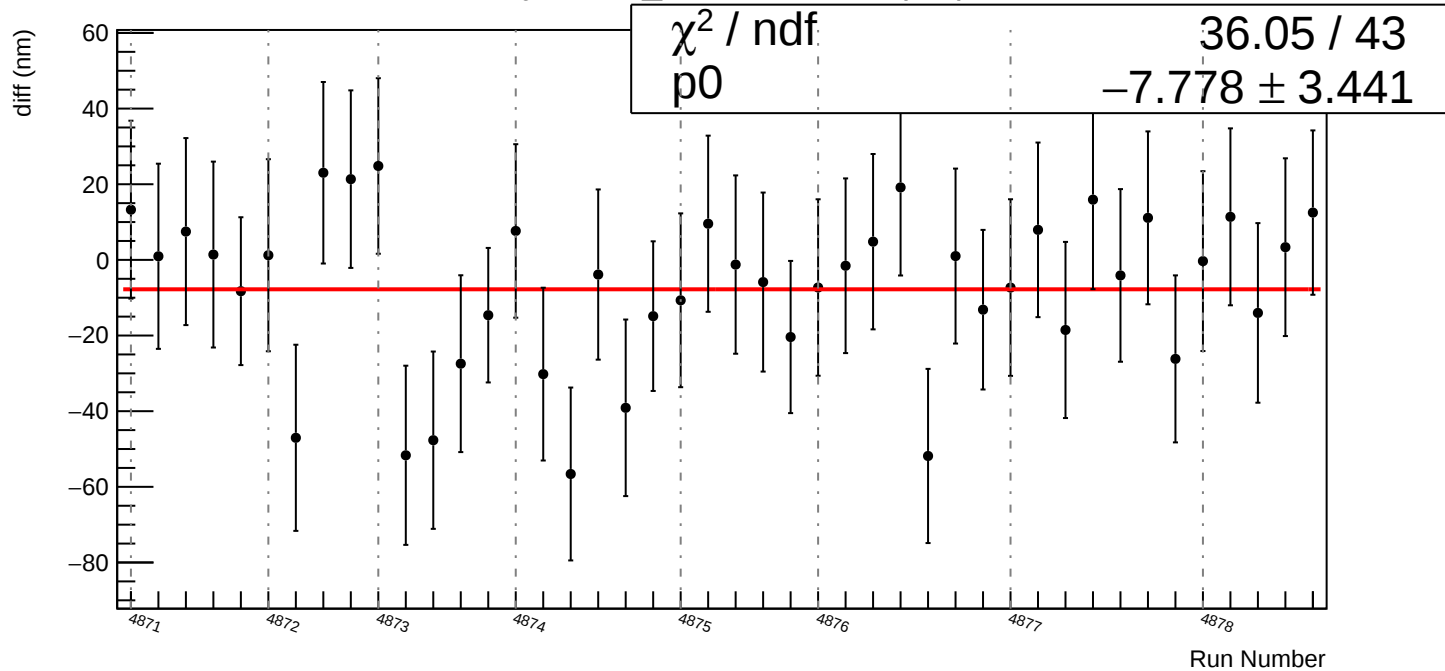
Slug88: diff_evMon2 Mean (nm)



Slug88: diff_evMon2 RMS (um)



Slug88: diff_evMon3 Mean (nm)



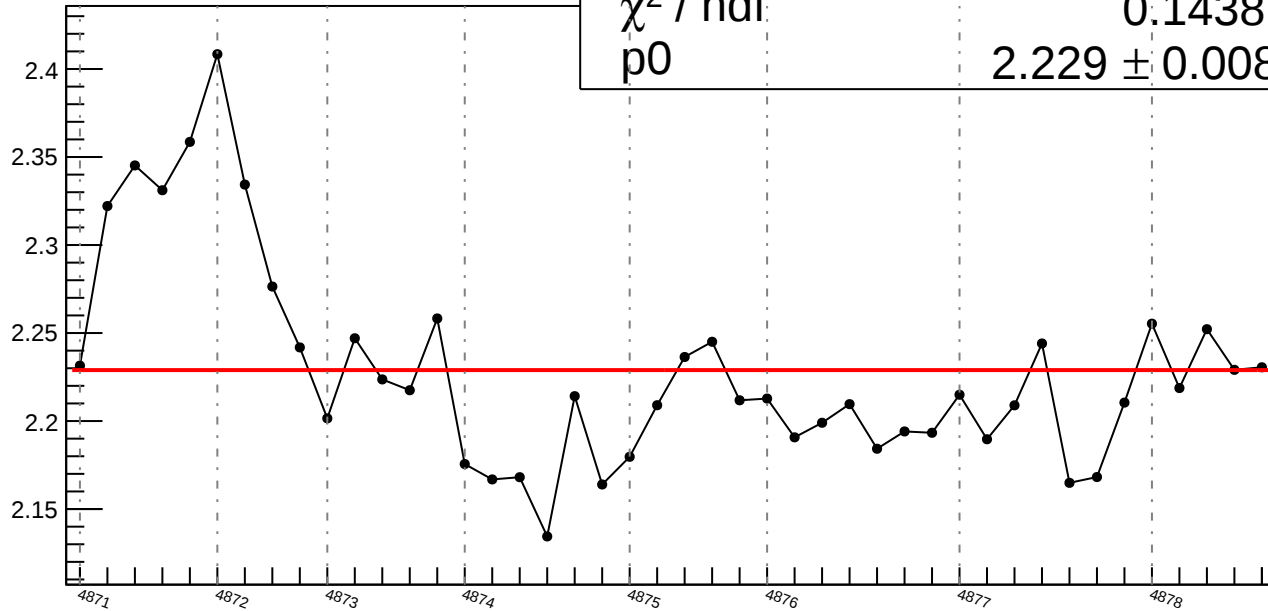
Slug88: diff_evMon3 RMS (um)

RMS (um)

χ^2 / ndf
p0

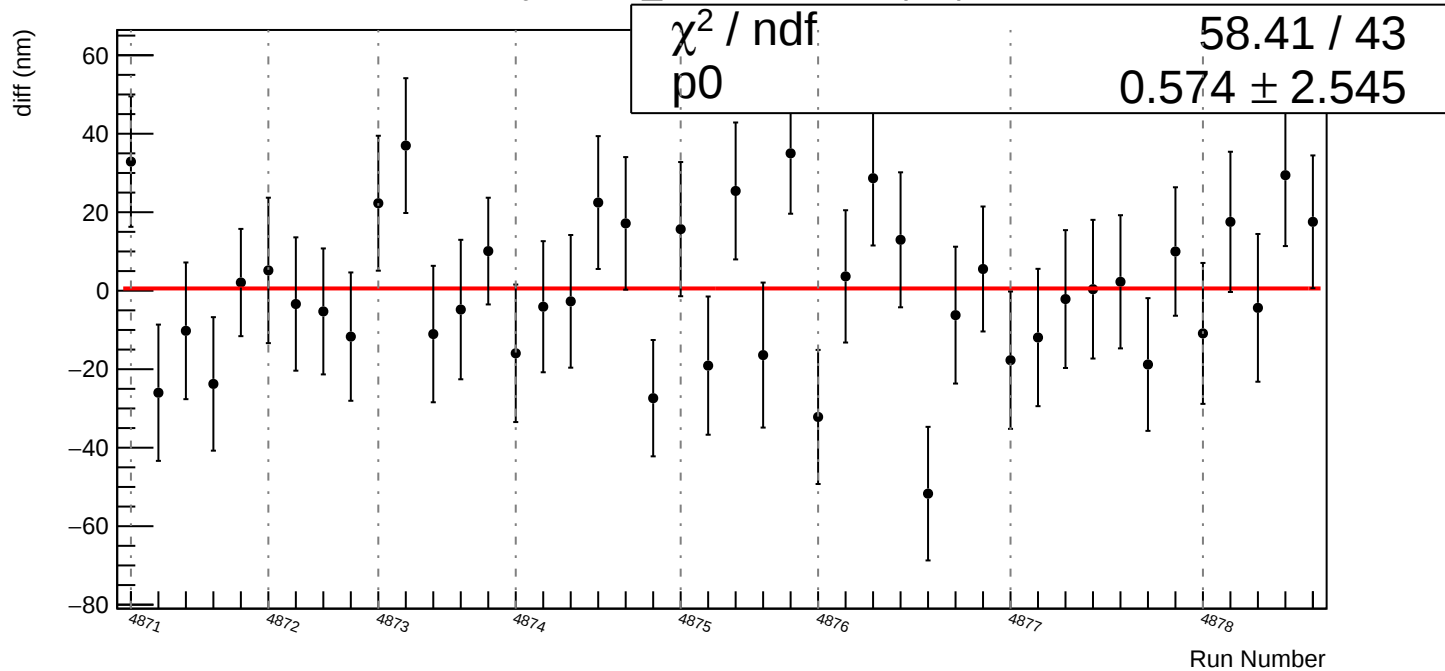
0.1438 / 43

2.229 ± 0.008719

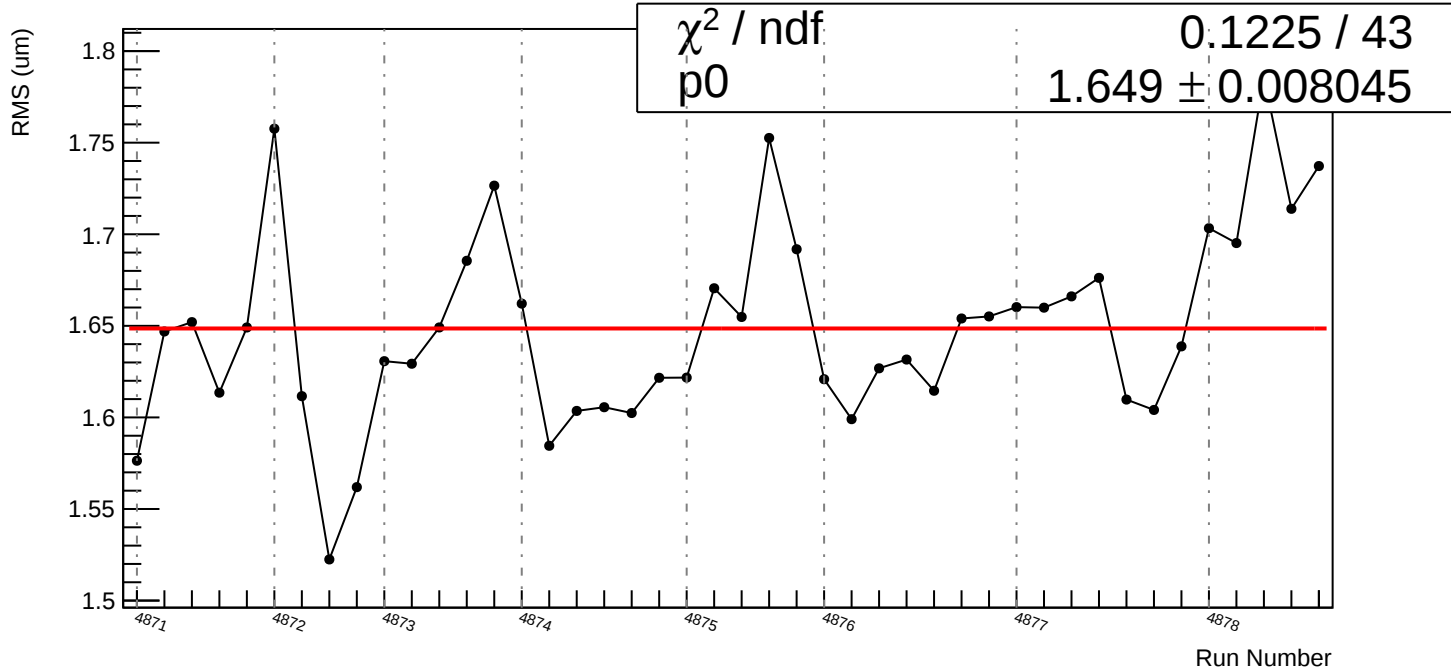


Run Number

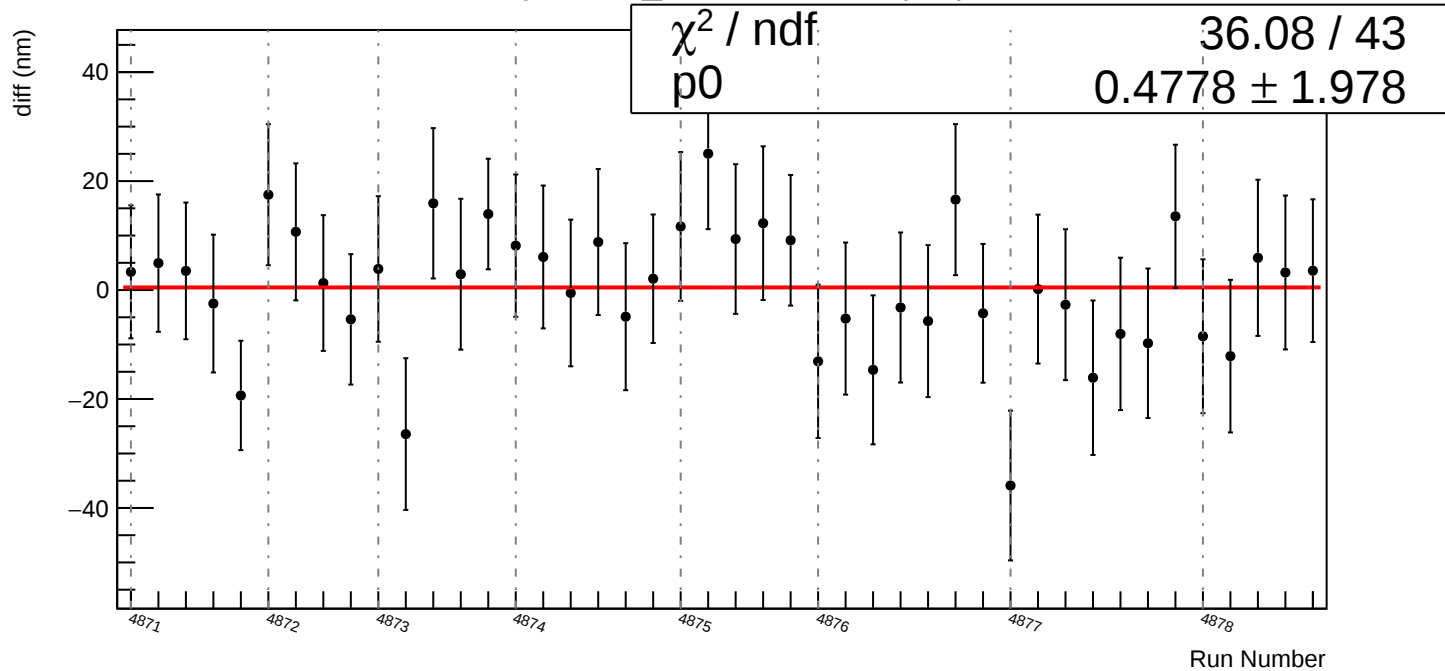
Slug88: diff_evMon4 Mean (nm)



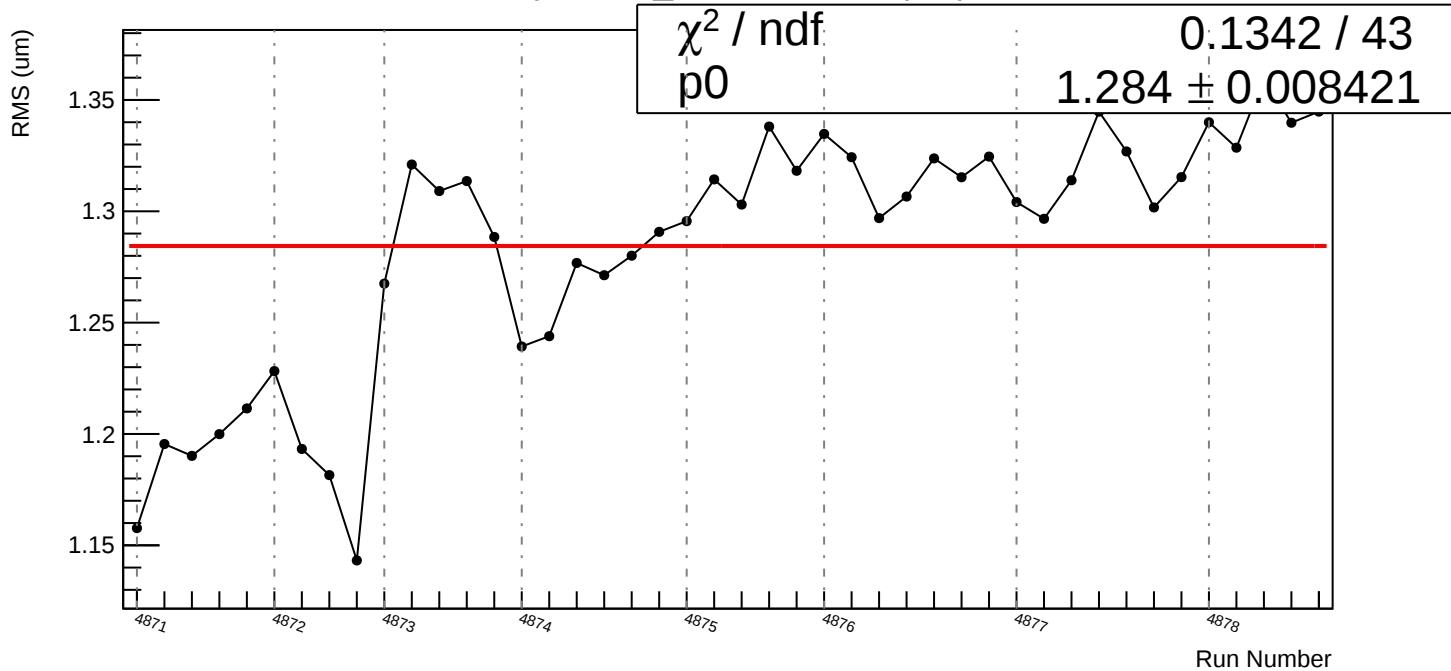
Slug88: diff_evMon4 RMS (um)



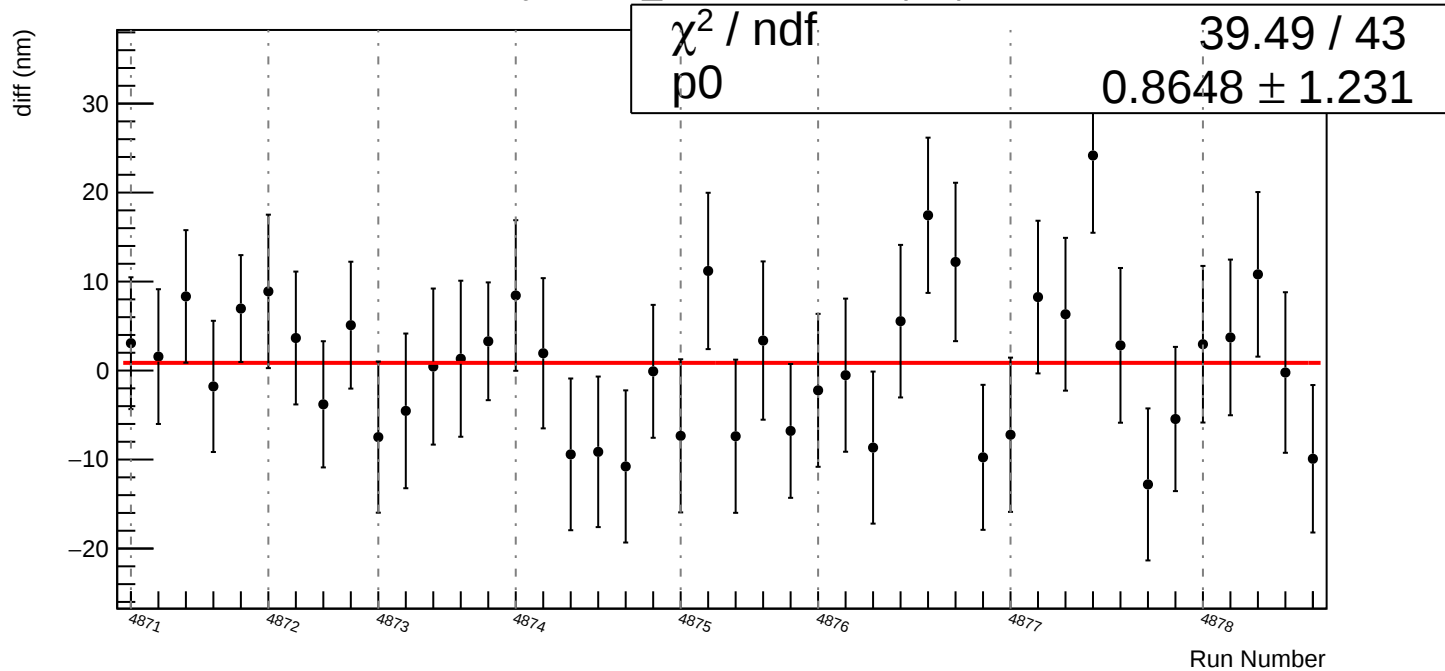
Slug88: diff_evMon5 Mean (nm)



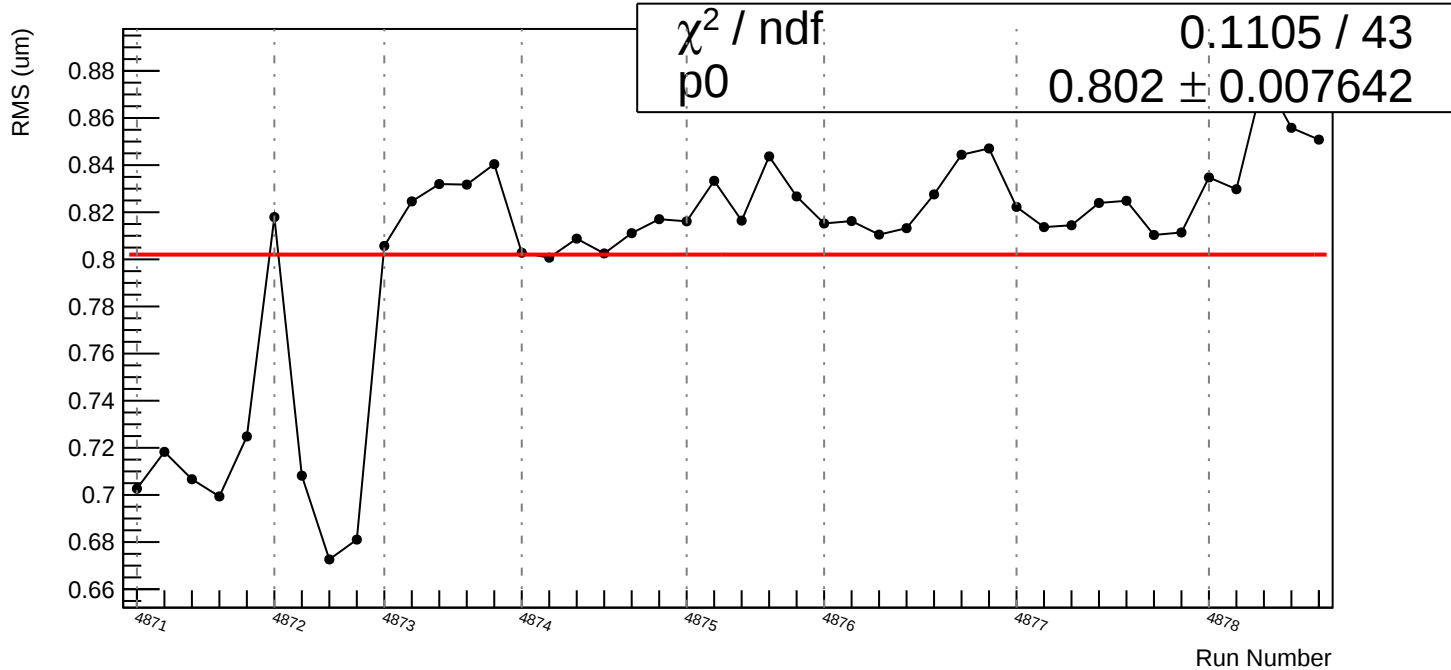
Slug88: diff_evMon5 RMS (um)



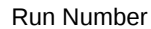
Slug88: diff_evMon6 Mean (nm)



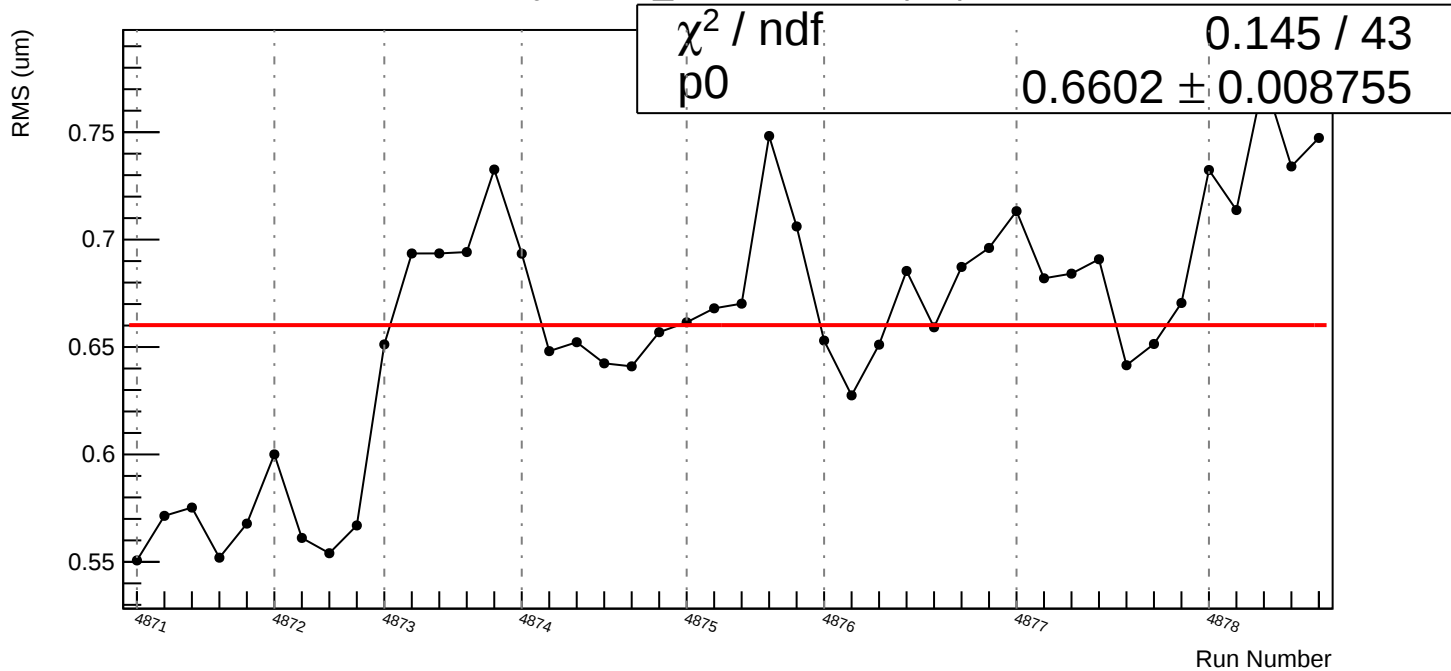
Slug88: diff_evMon6 RMS (um)



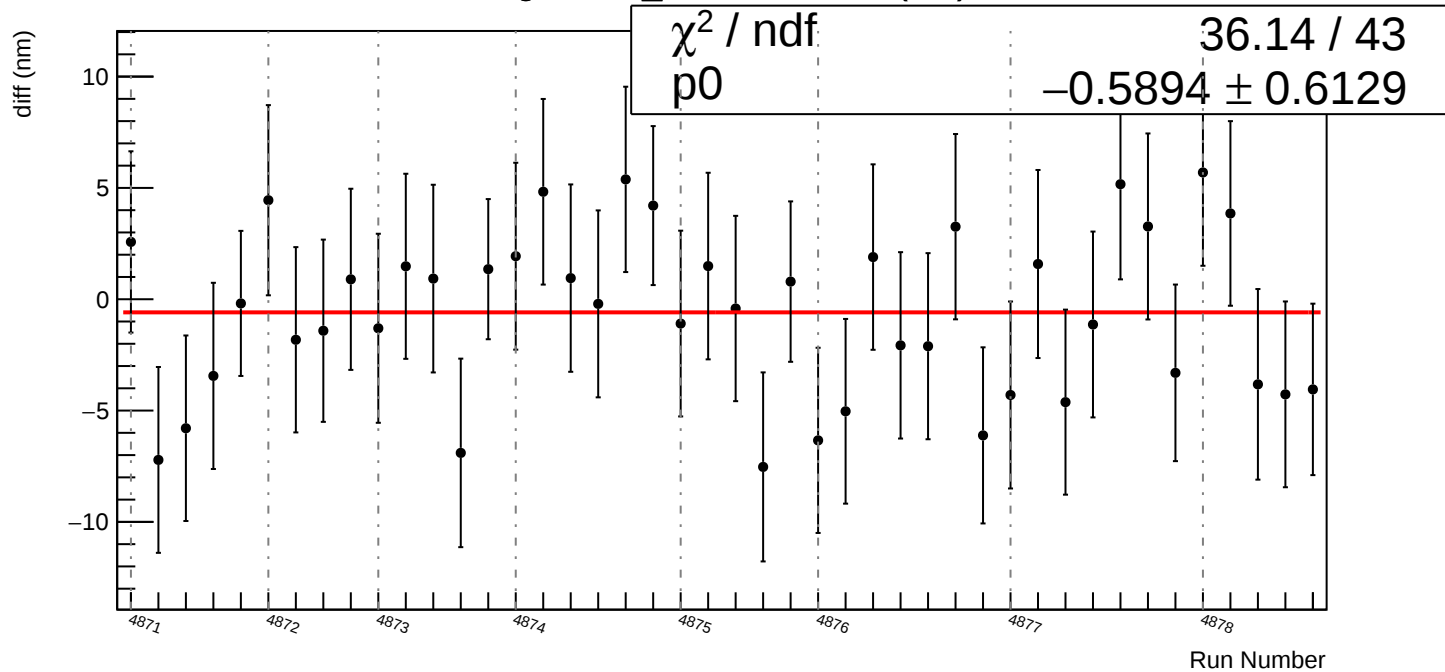
χ^2 / ndf	37.7 / 43
p0	-1.339 ± 1.008



Slug88: diff_evMon7 RMS (um)



Slug88: diff_evMon8 Mean (nm)

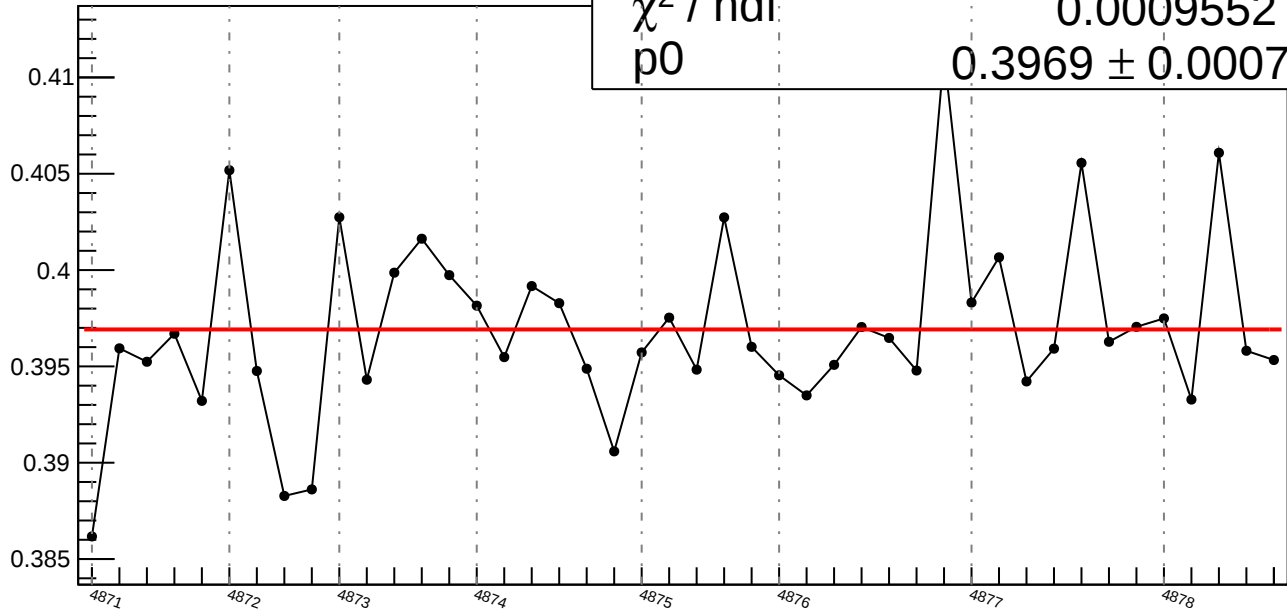


Slug88: diff_evMon8 RMS (um)

RMS (um)

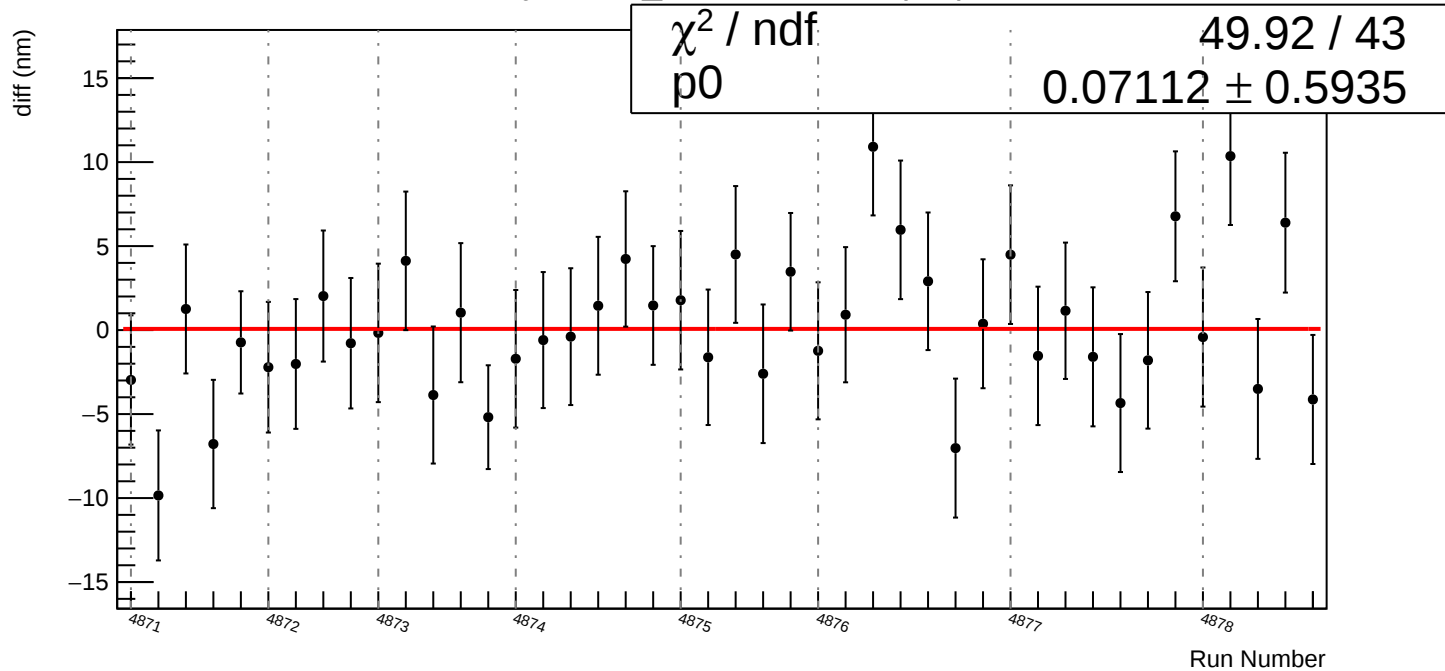
χ^2 / ndf
p0

0.0009552 / 43
 0.3969 ± 0.0007105



Run Number

Slug88: diff_evMon9 Mean (nm)



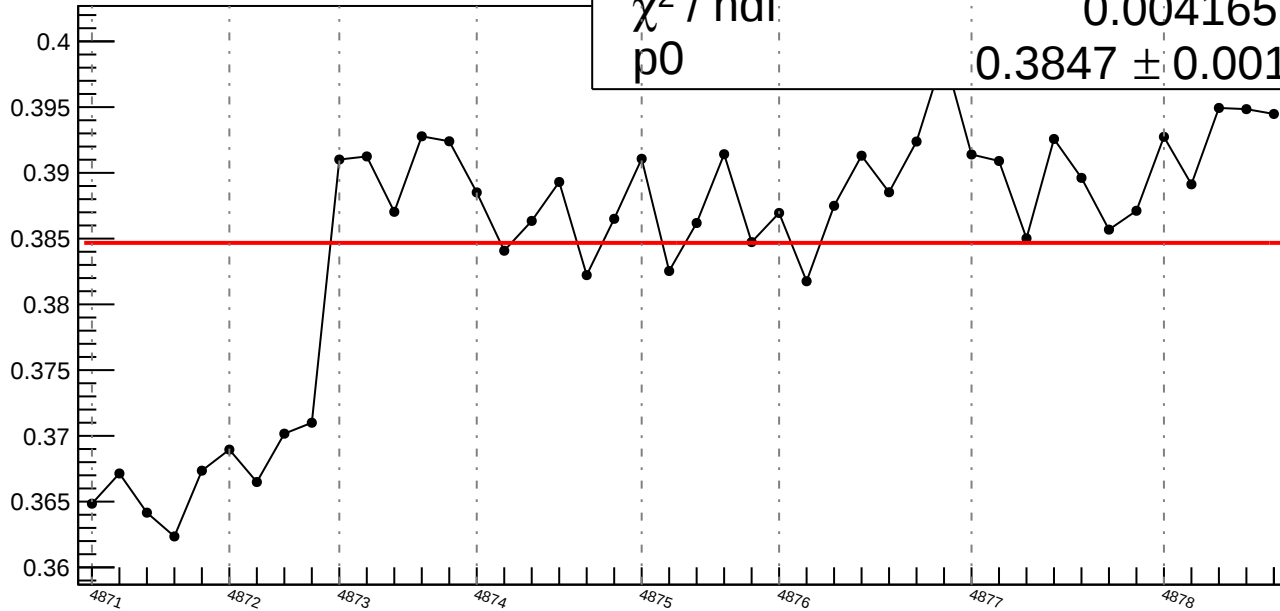
Slug88: diff_evMon9 RMS (um)

RMS (um)

χ^2 / ndf
p0

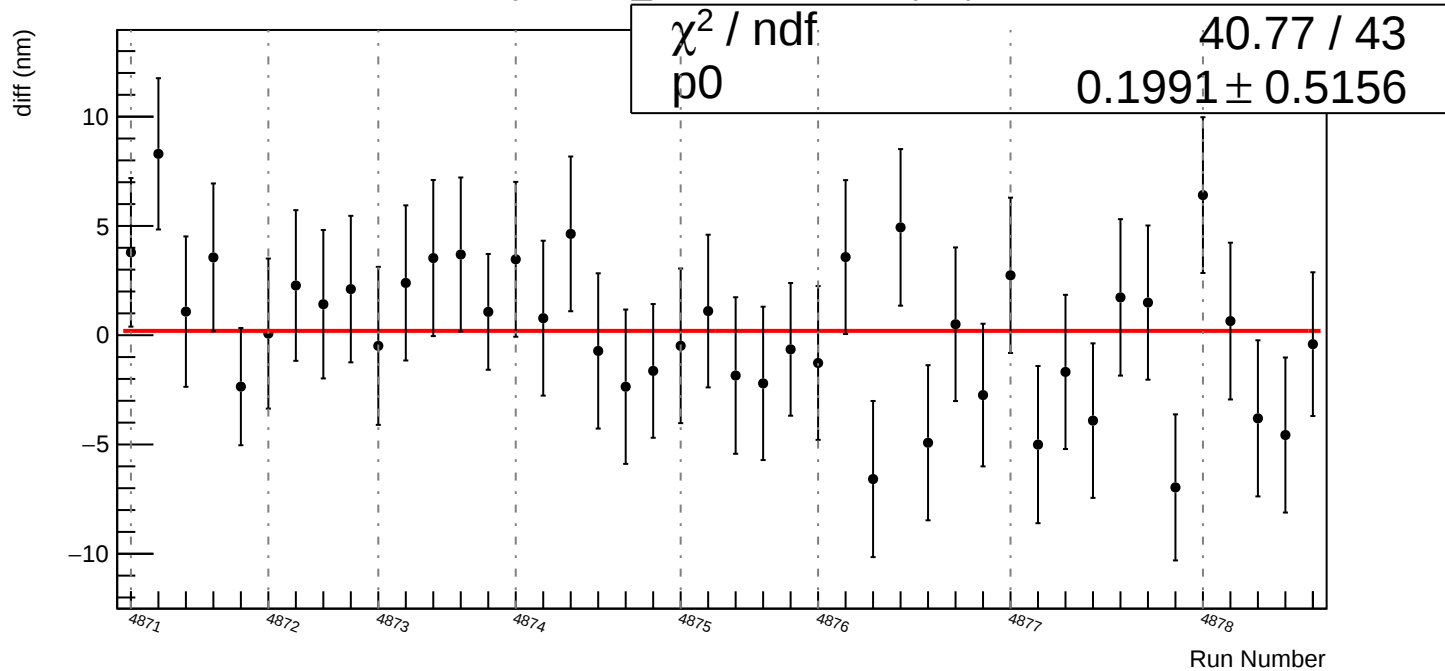
0.004165 / 43

0.3847 ± 0.001484

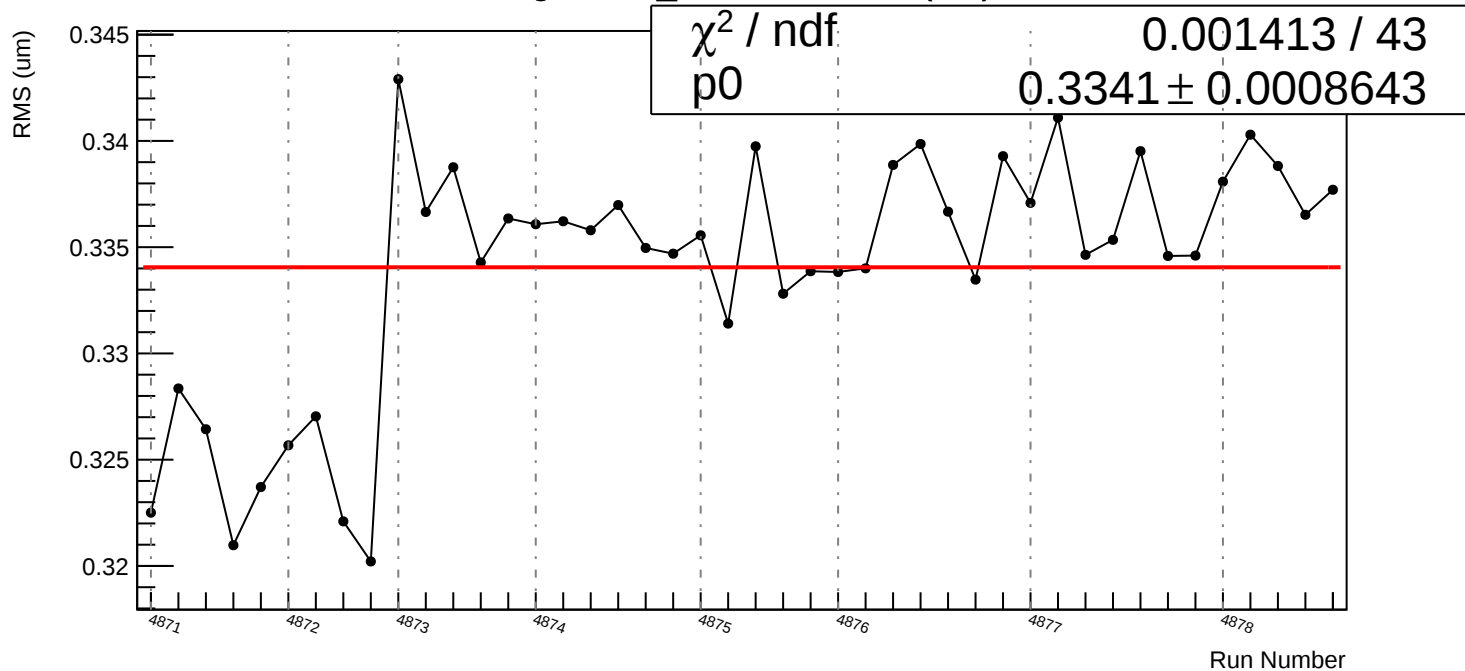


Run Number

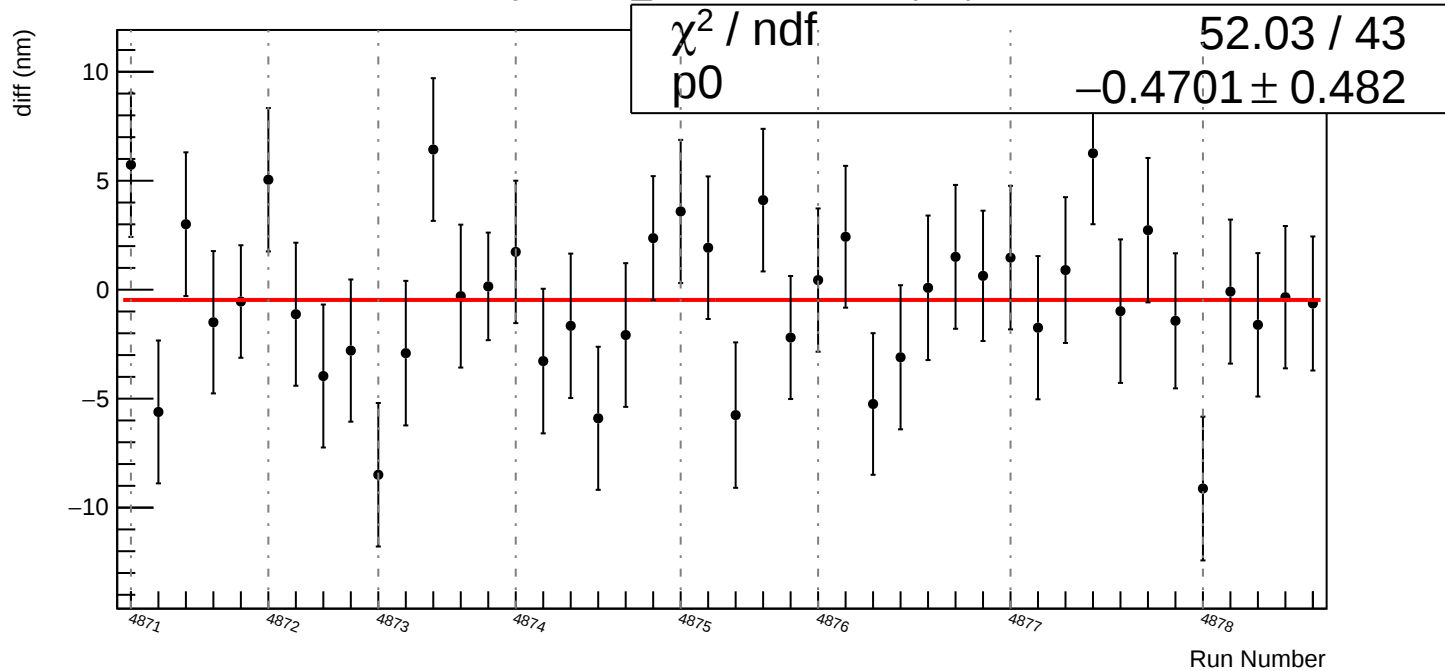
Slug88: diff_evMon10 Mean (nm)



Slug88: diff_evMon10 RMS (um)



Slug88: diff_evMon11 Mean (nm)



Slug88: diff_evMon11 RMS (um)

