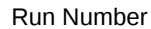
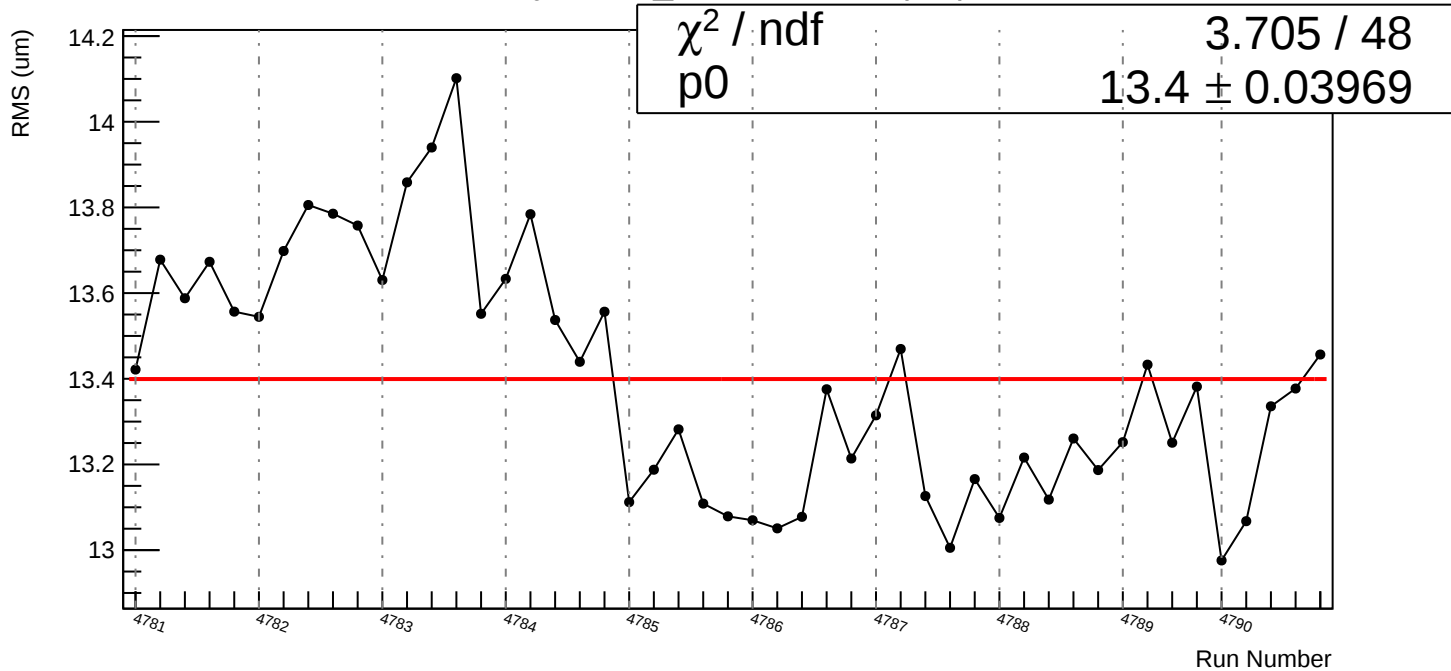


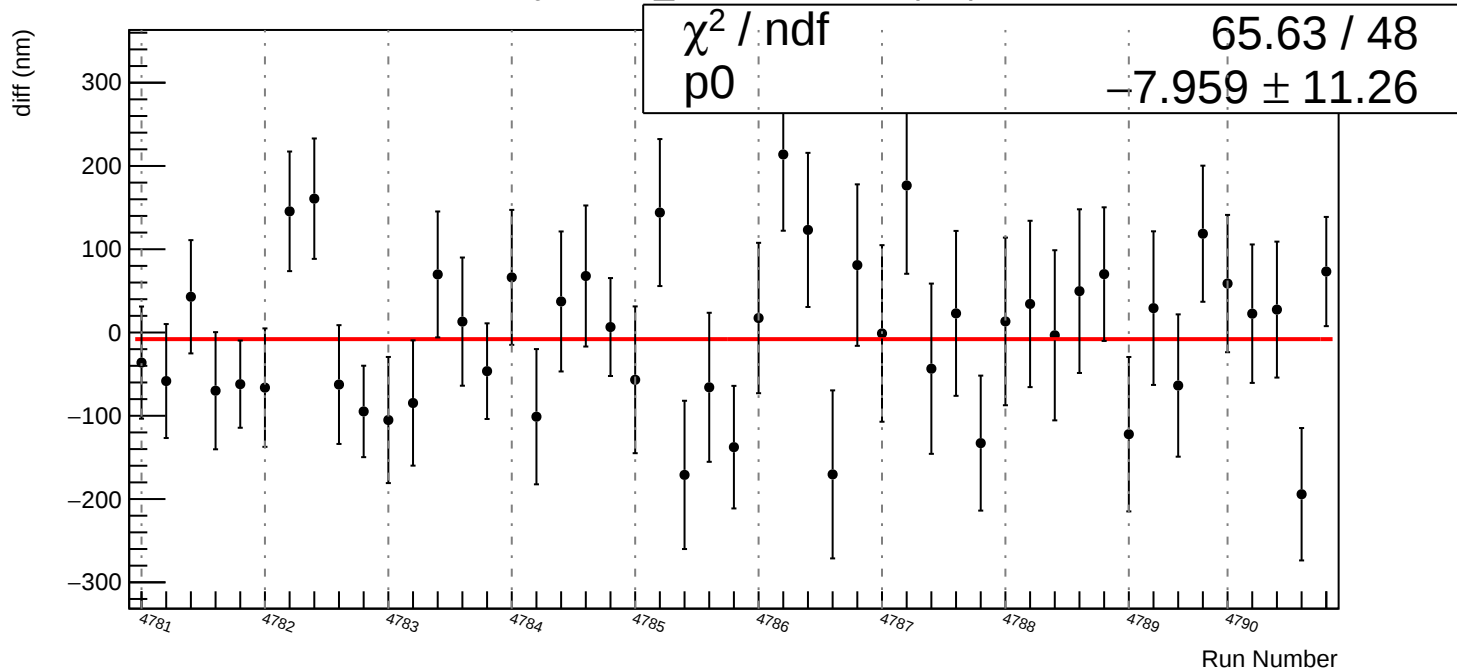
|                       |                   |
|-----------------------|-------------------|
| $\chi^2 / \text{ndf}$ | 33.36 / 48        |
| p0                    | $88.22 \pm 19.07$ |



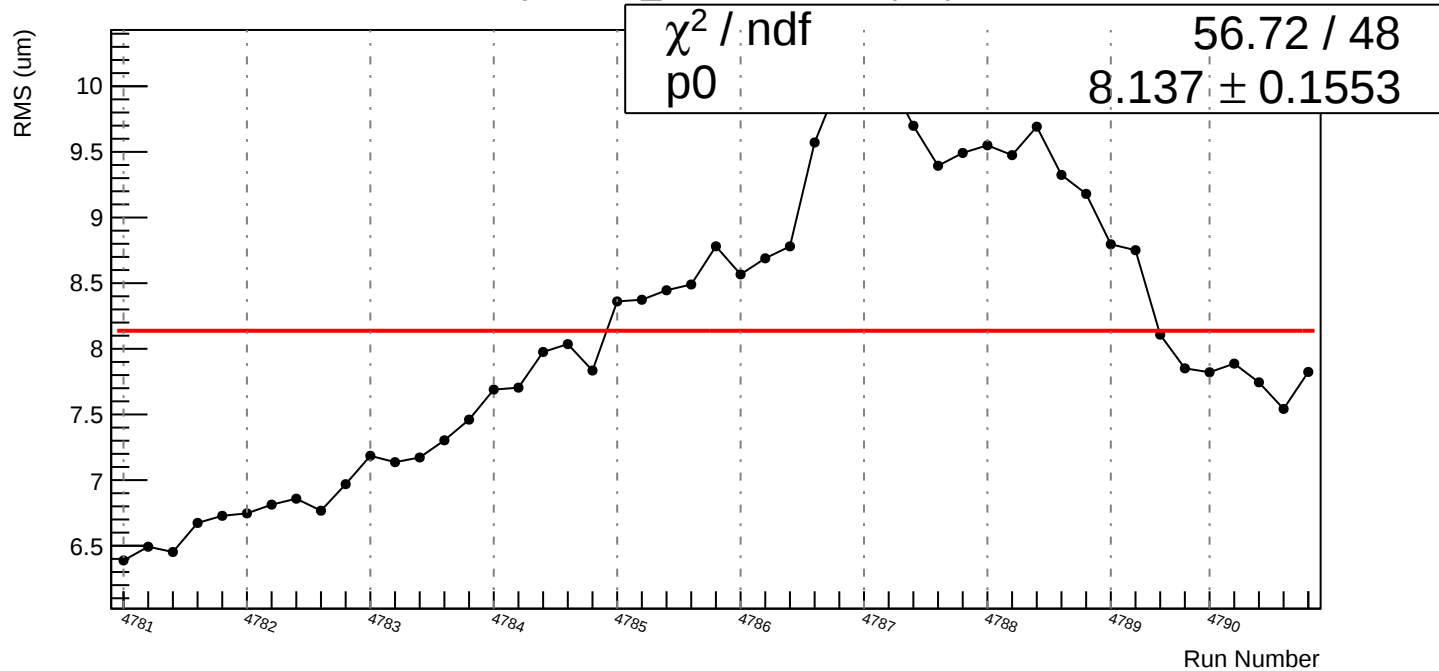
# Slug81: diff\_evMon0 RMS (um)



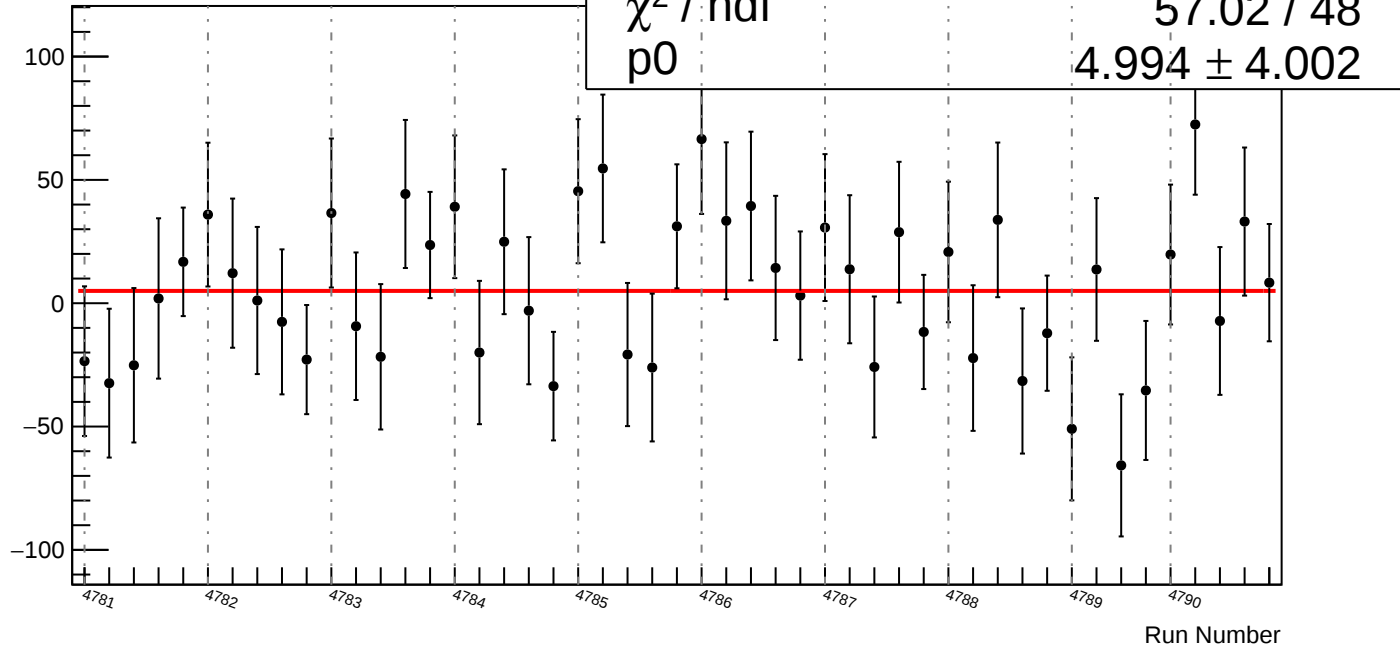
# Slug81: diff\_evMon1 Mean (nm)



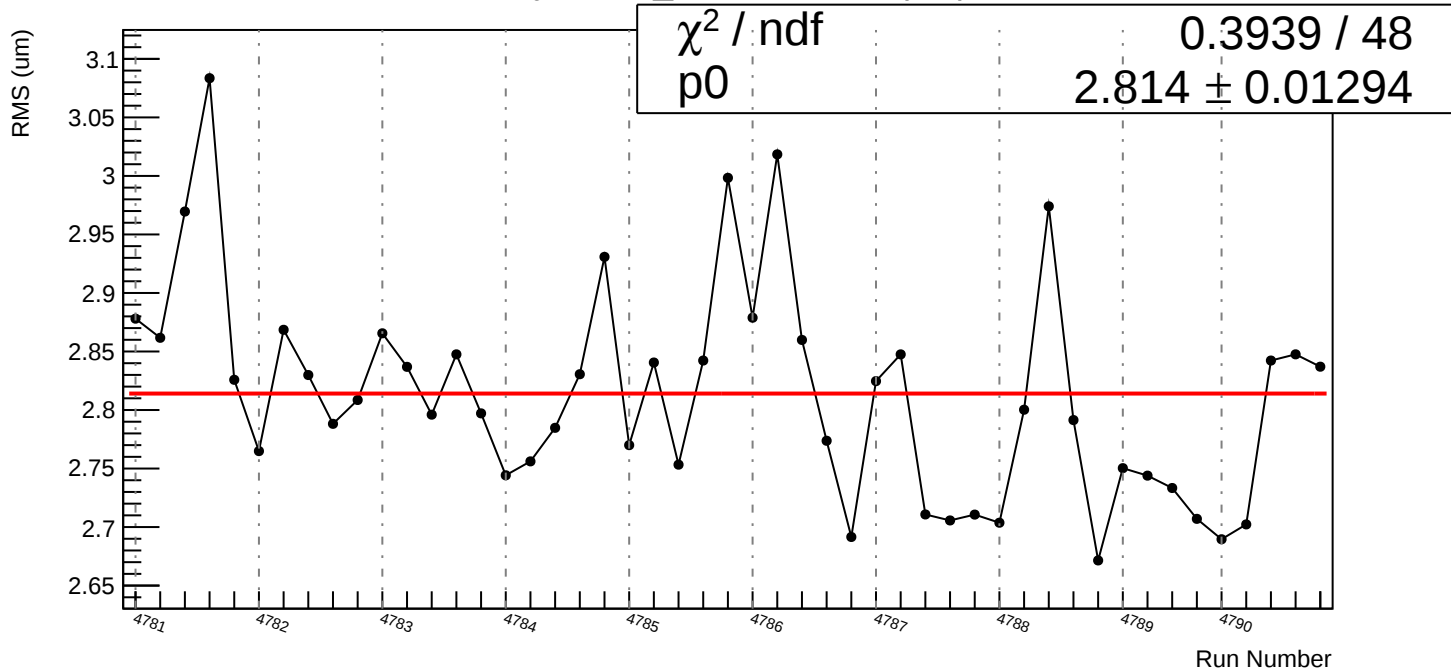
# Slug81: diff\_evMon1 RMS (um)



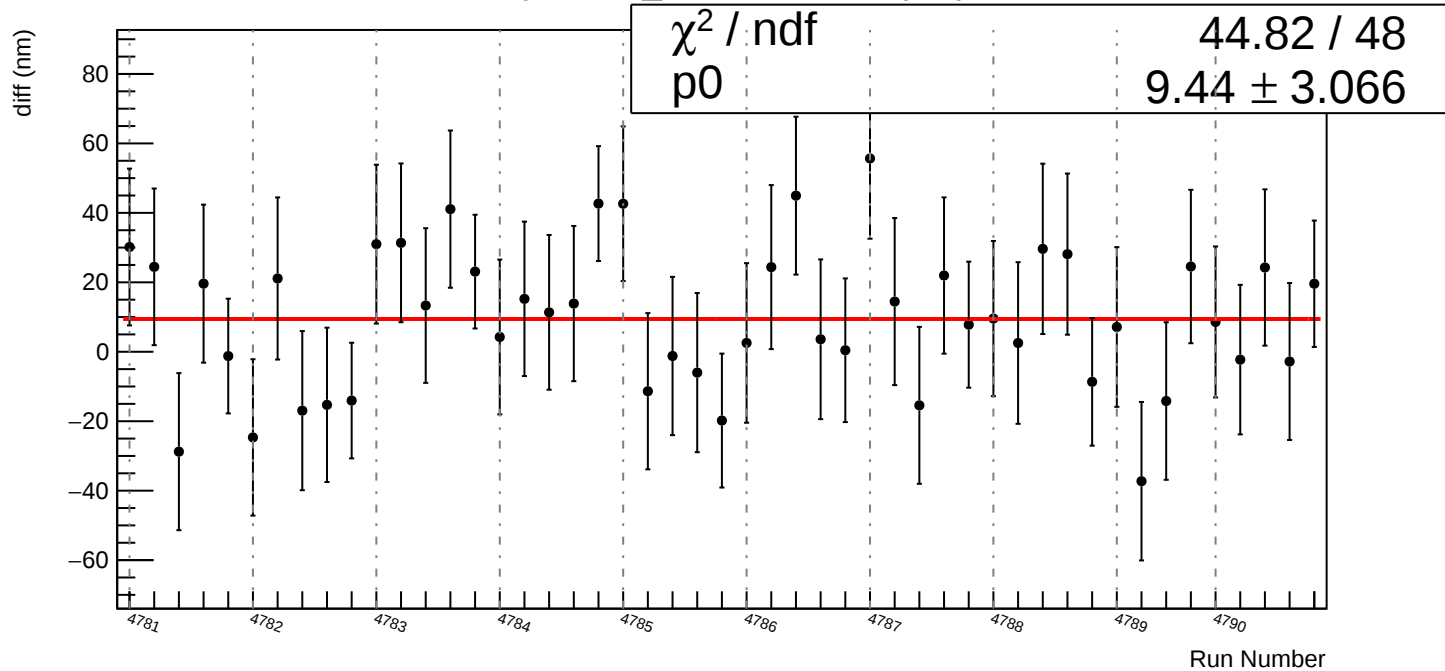
|                       |  |
|-----------------------|--|
| $\chi^2 / \text{ndf}$ |  |
| p0                    |  |

$$4.994 \pm 4.002$$


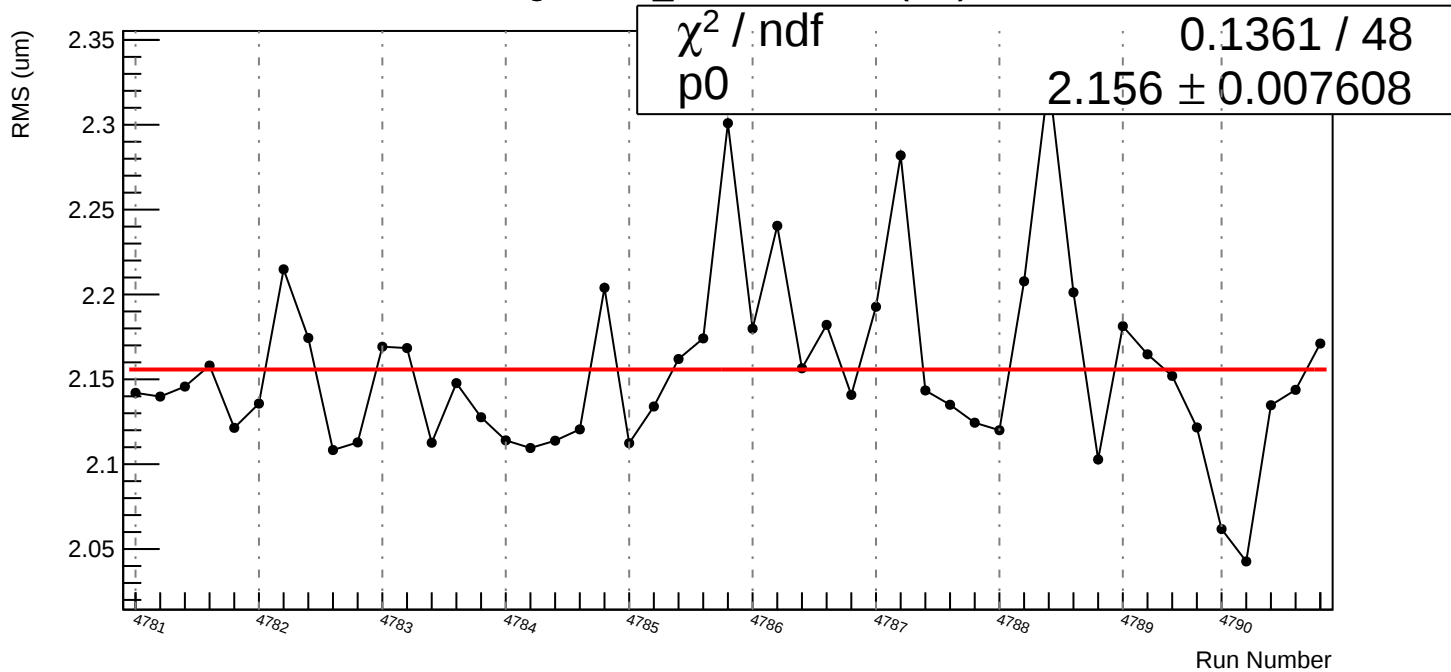
# Slug81: diff\_evMon2 RMS (um)



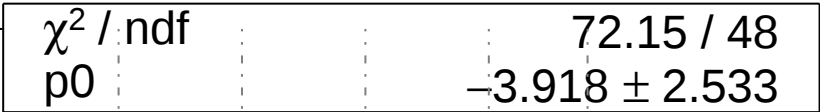
# Slug81: diff\_evMon3 Mean (nm)



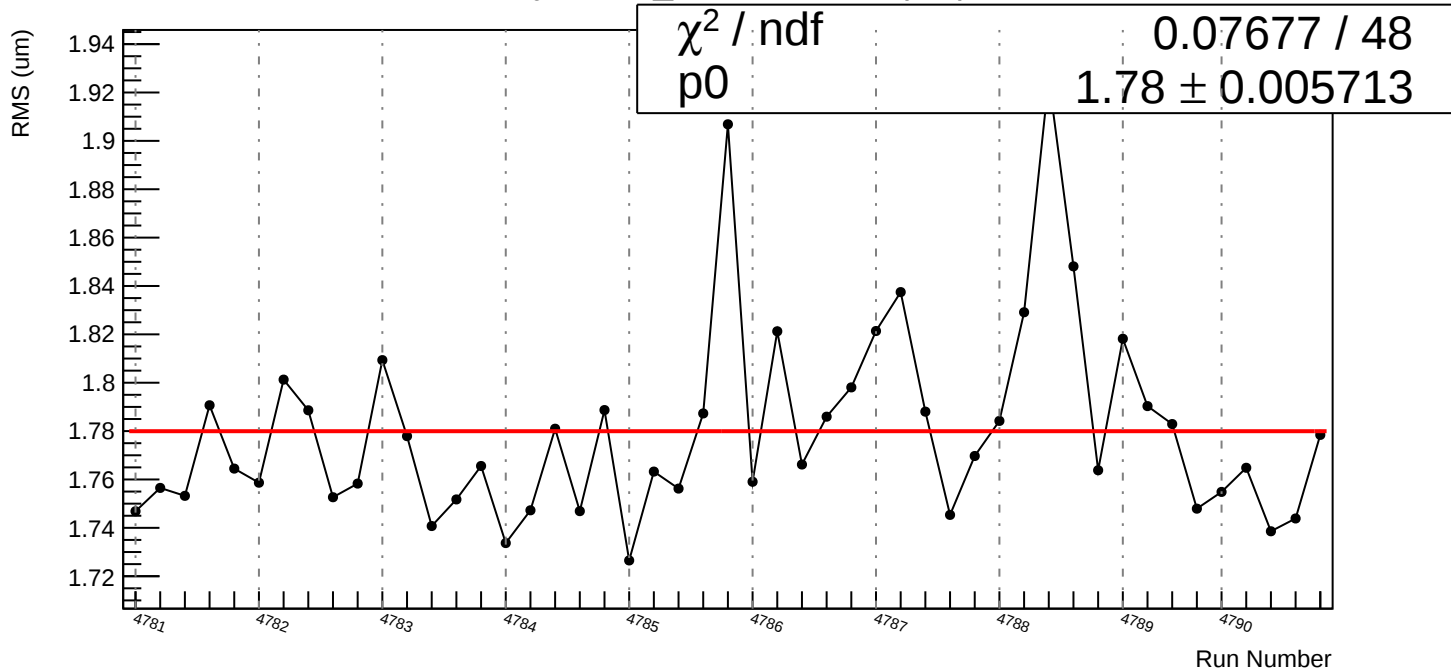
# Slug81: diff\_evMon3 RMS (um)



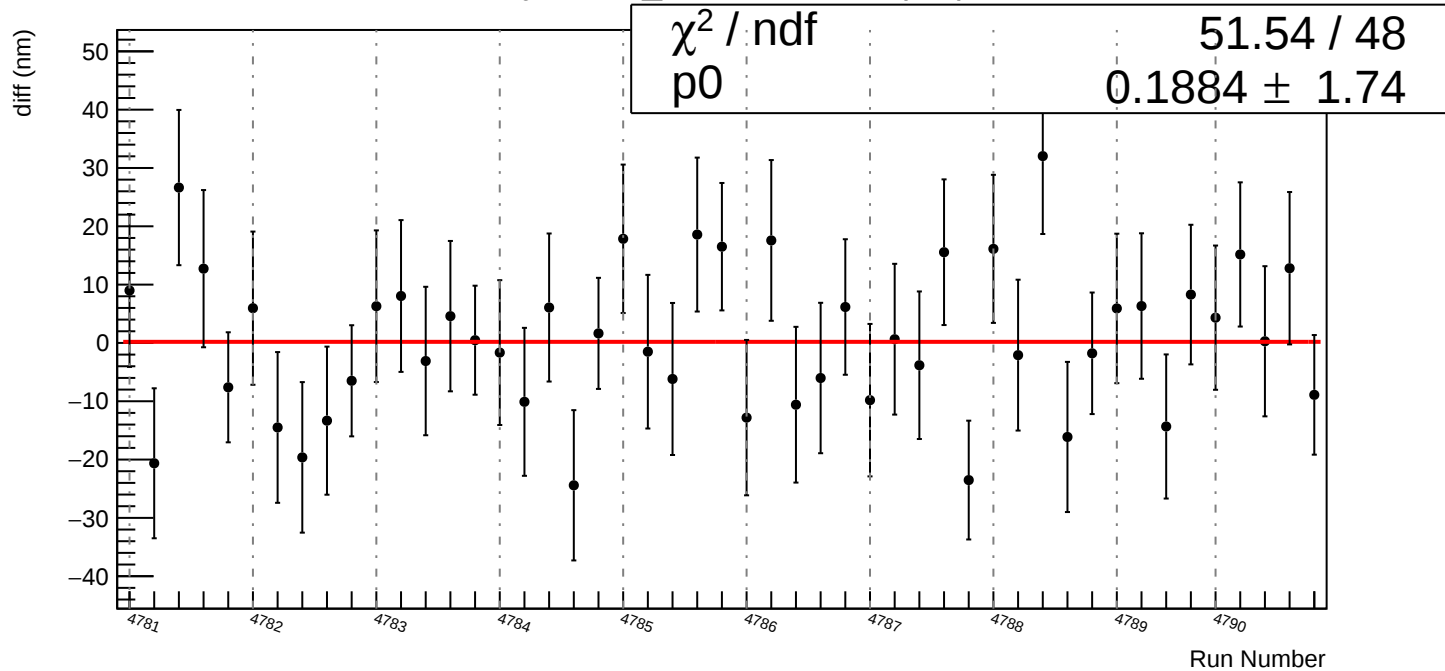
|                       |                    |
|-----------------------|--------------------|
| $\chi^2 / \text{ndf}$ | 72.15 / 48         |
| p0                    | $-3.918 \pm 2.533$ |



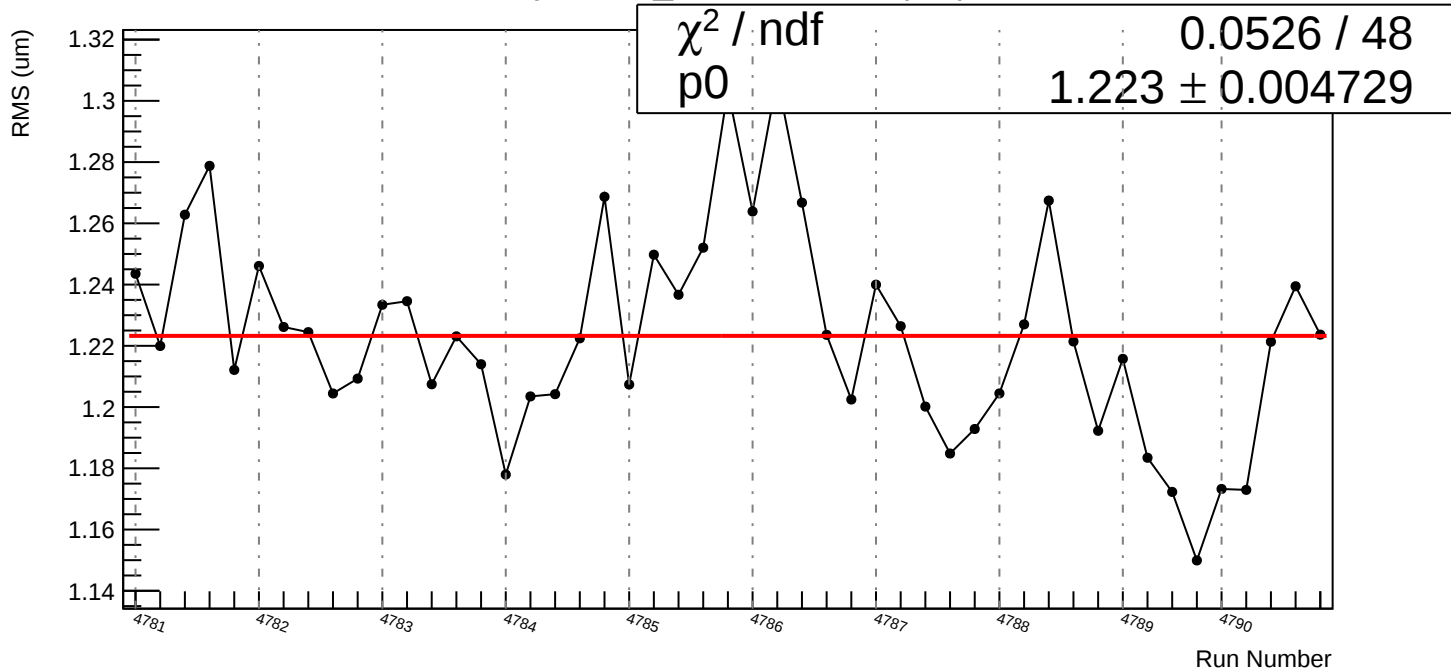
# Slug81: diff\_evMon4 RMS (um)



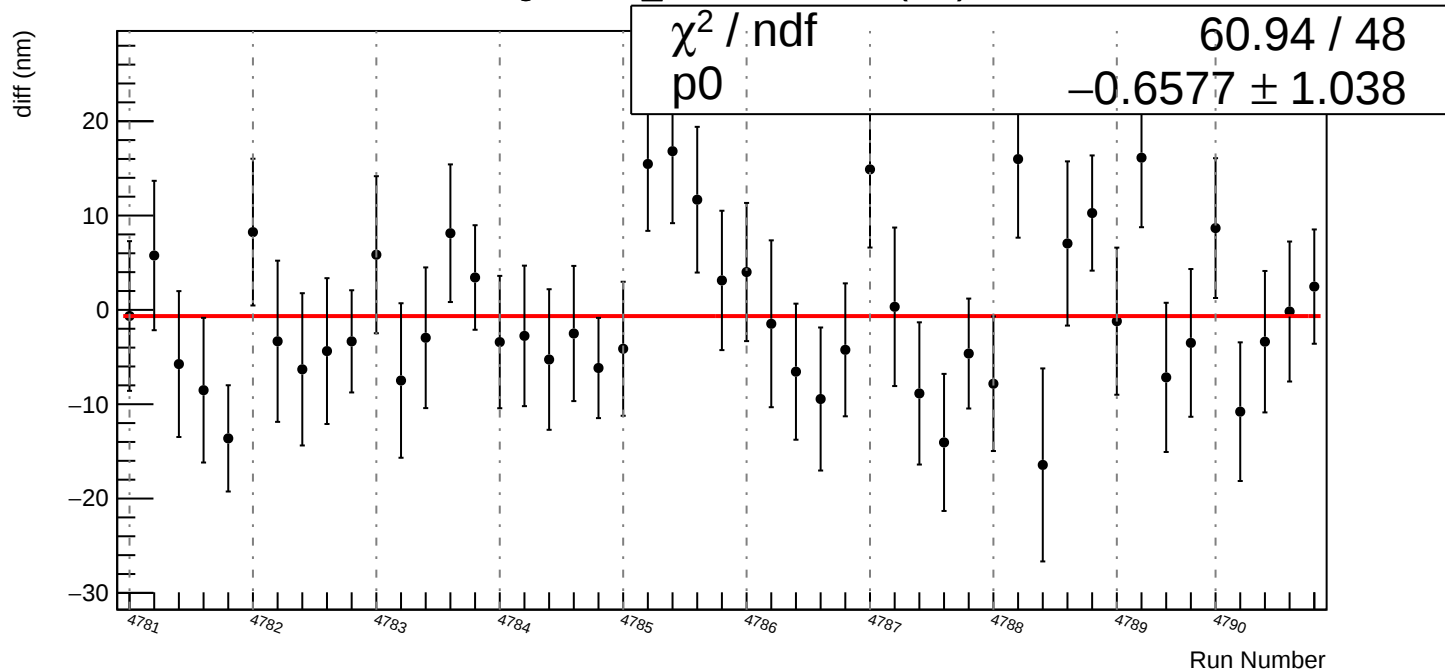
# Slug81: diff\_evMon5 Mean (nm)



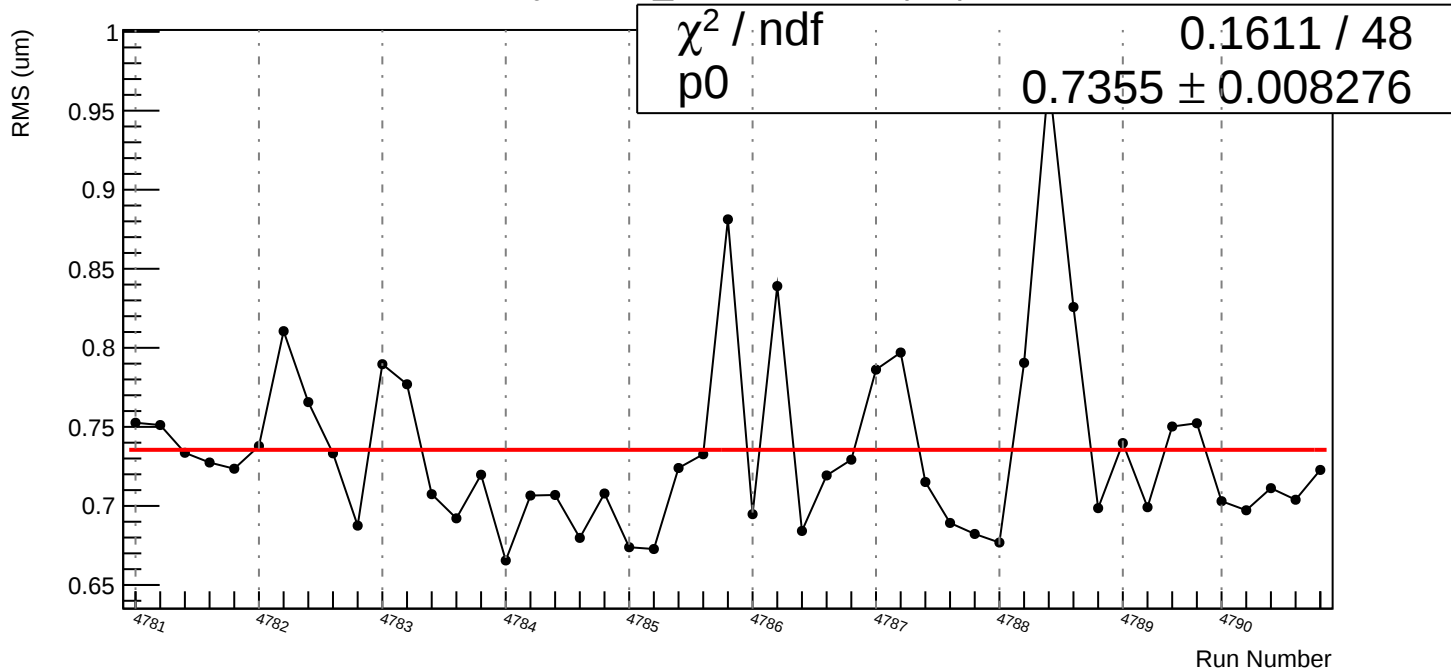
# Slug81: diff\_evMon5 RMS (um)



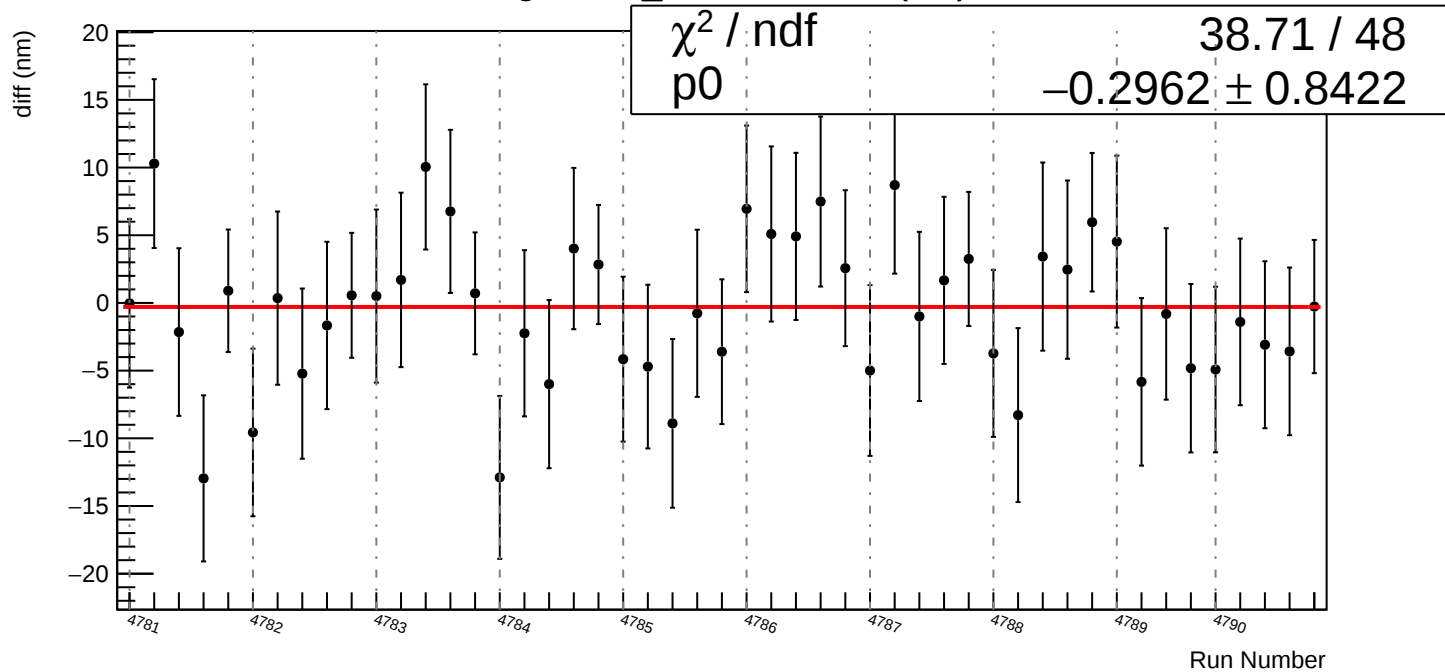
# Slug81: diff\_evMon6 Mean (nm)



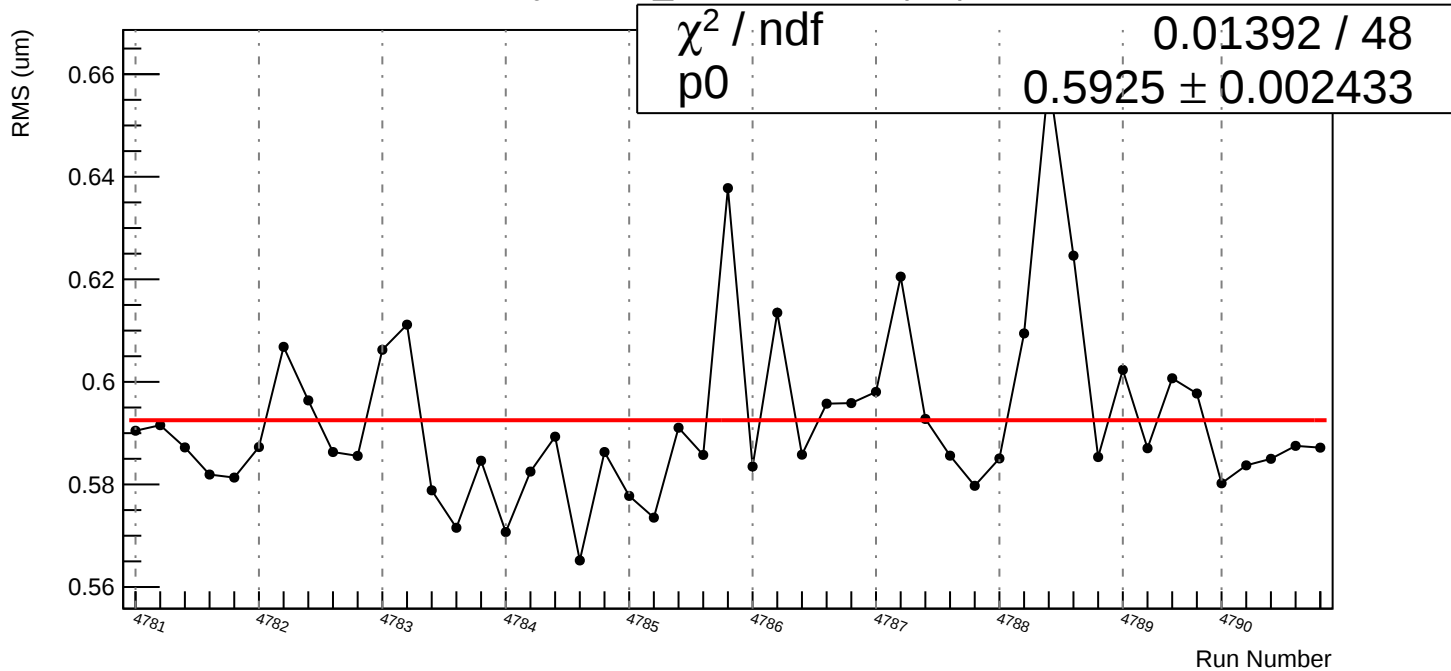
# Slug81: diff\_evMon6 RMS (um)



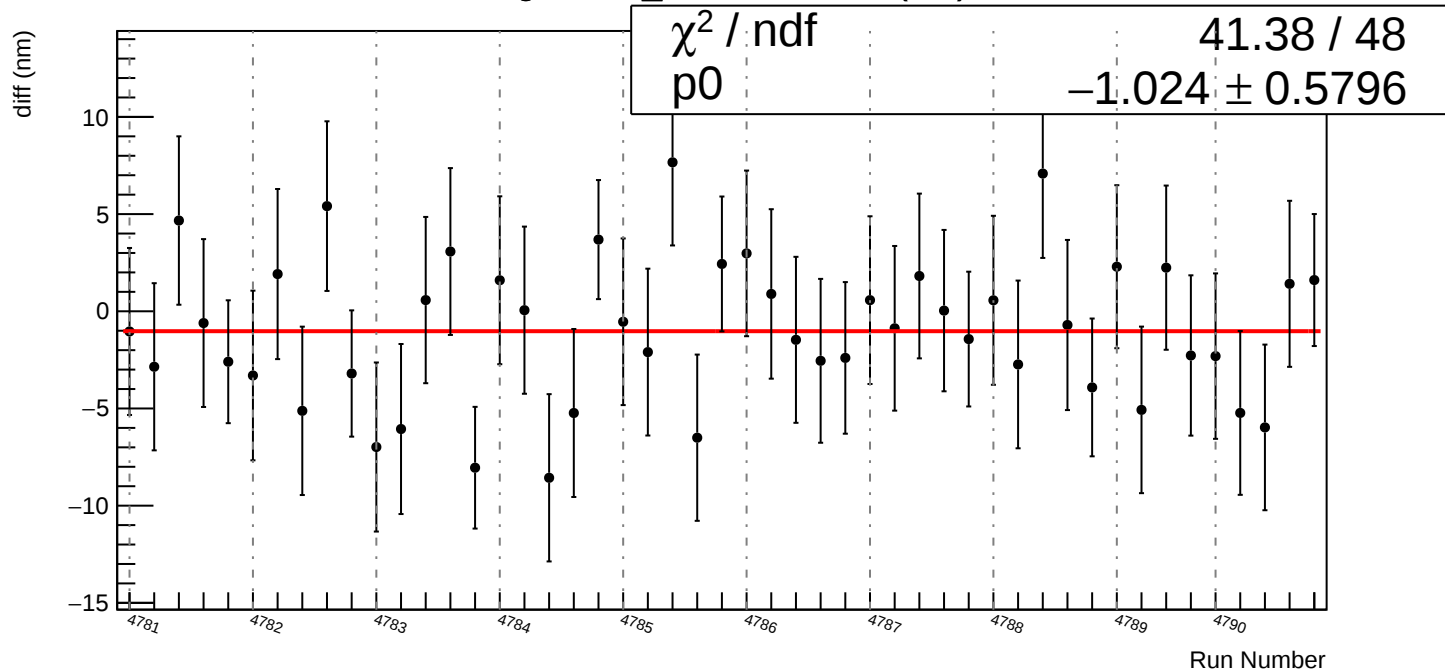
# Slug81: diff\_evMon7 Mean (nm)



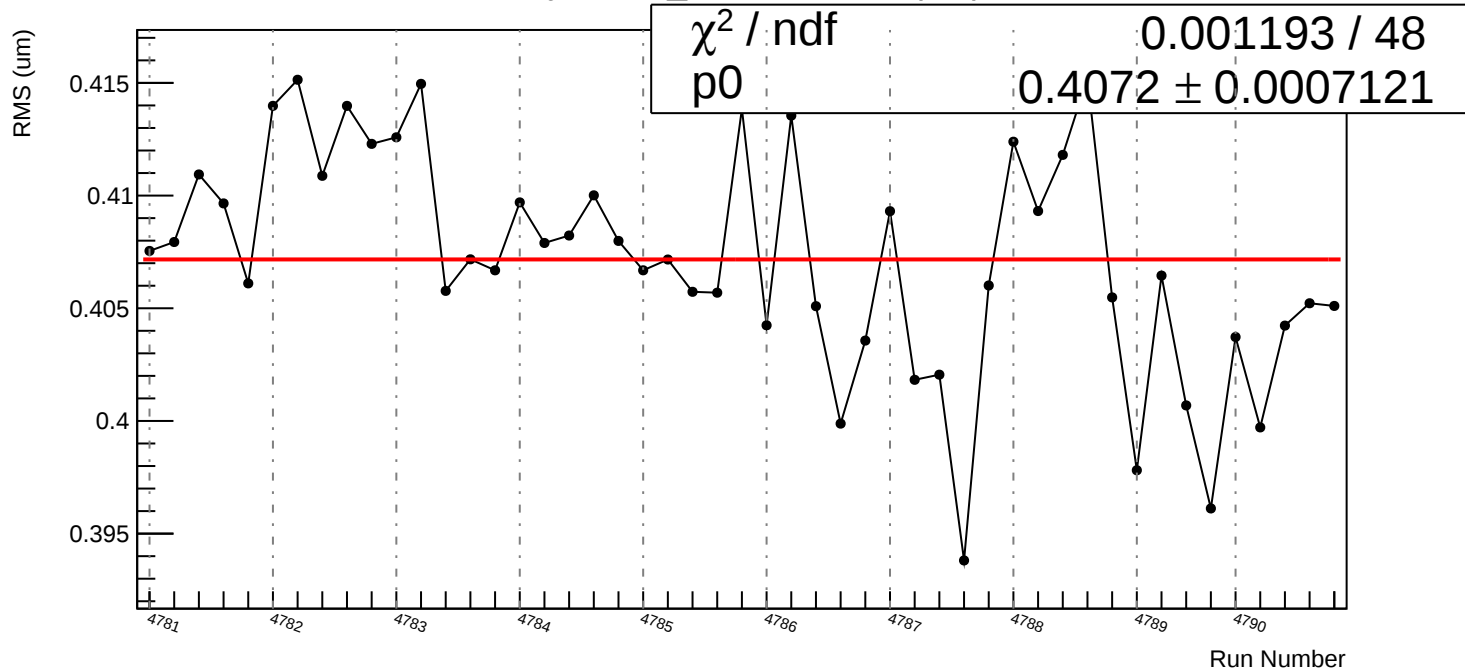
# Slug81: diff\_evMon7 RMS (um)



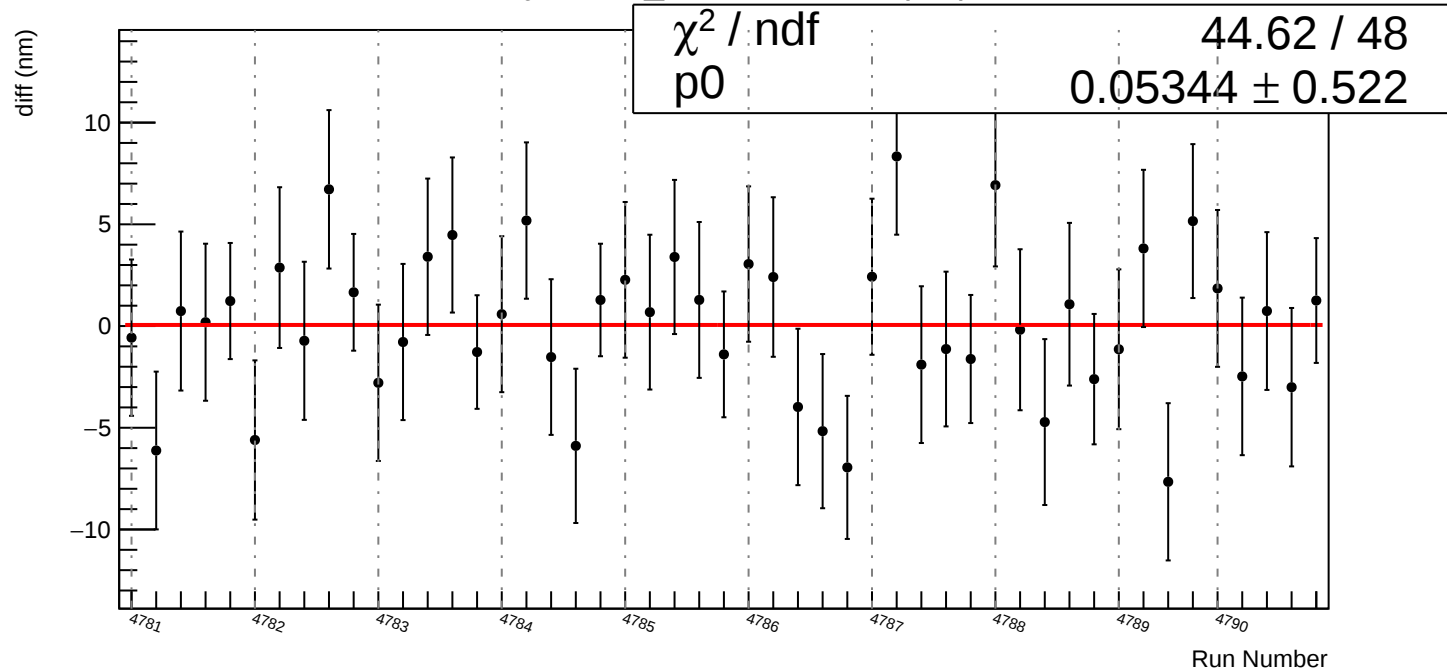
Slug81: diff\_evMon8 Mean (nm)



# Slug81: diff\_evMon8 RMS (um)



# Slug81: diff\_evMon9 Mean (nm)



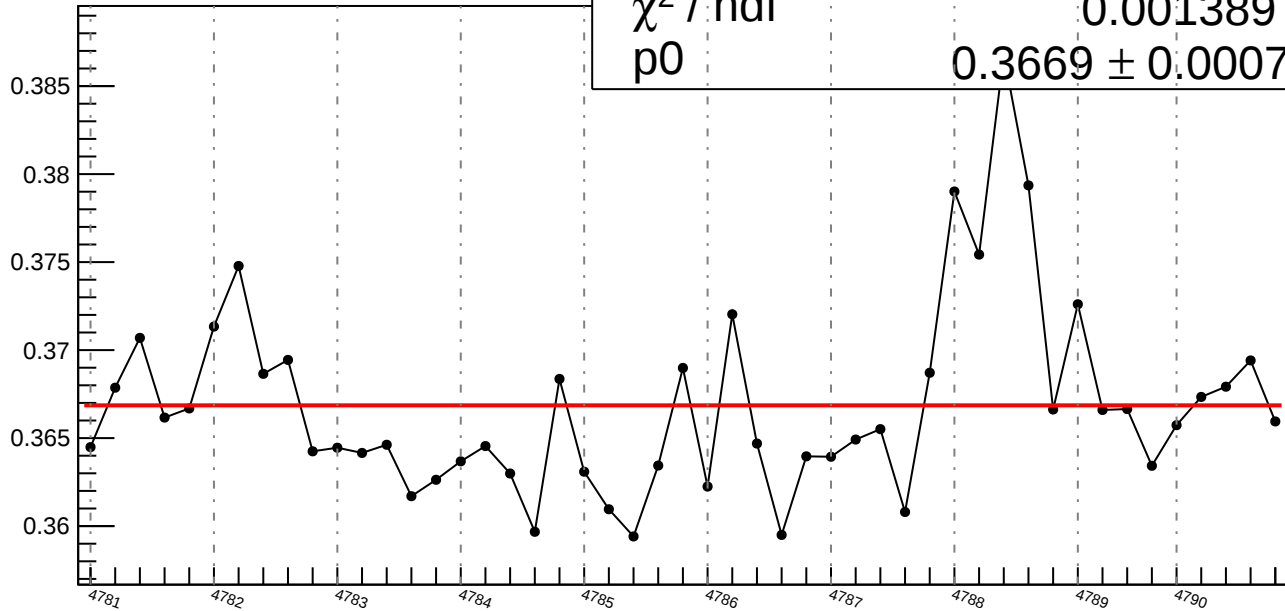
# Slug81: diff\_evMon9 RMS (um)

RMS (um)

$\chi^2 / \text{ndf}$   
p0

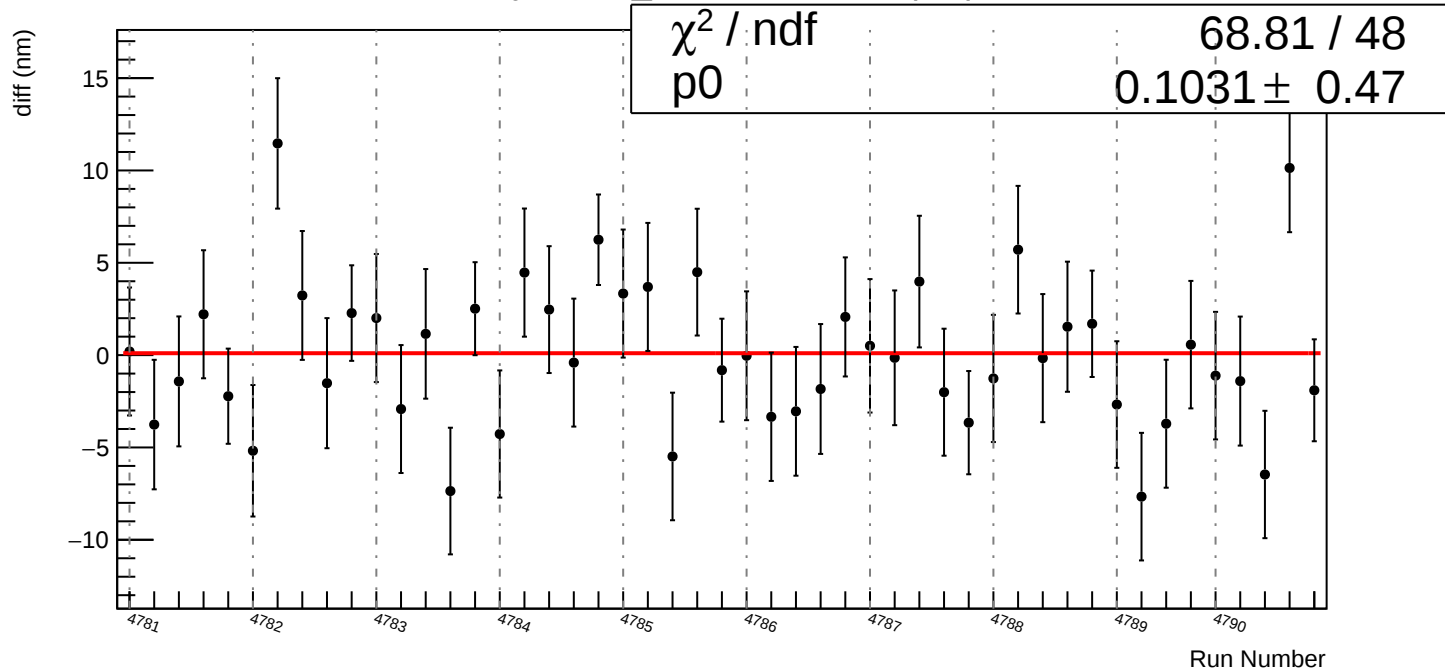
0.001389 / 48

$0.3669 \pm 0.0007684$



Run Number

# Slug81: diff\_evMon10 Mean (nm)



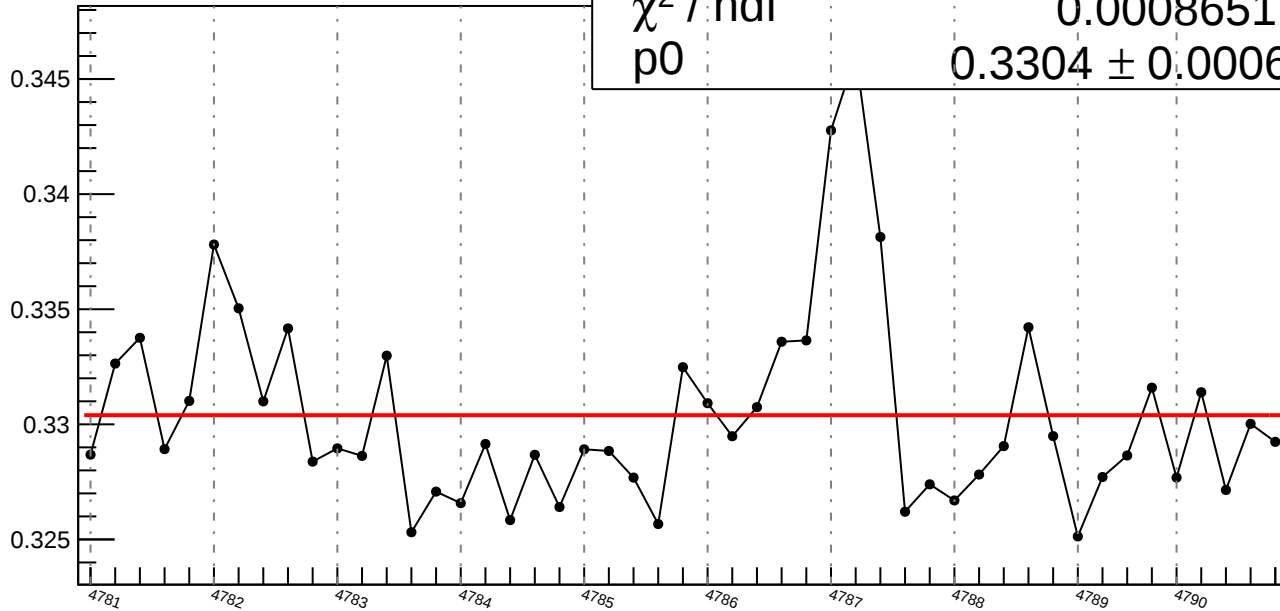
# Slug81: diff\_evMon10 RMS (um)

RMS (um)

$\chi^2 / \text{ndf}$   
p0

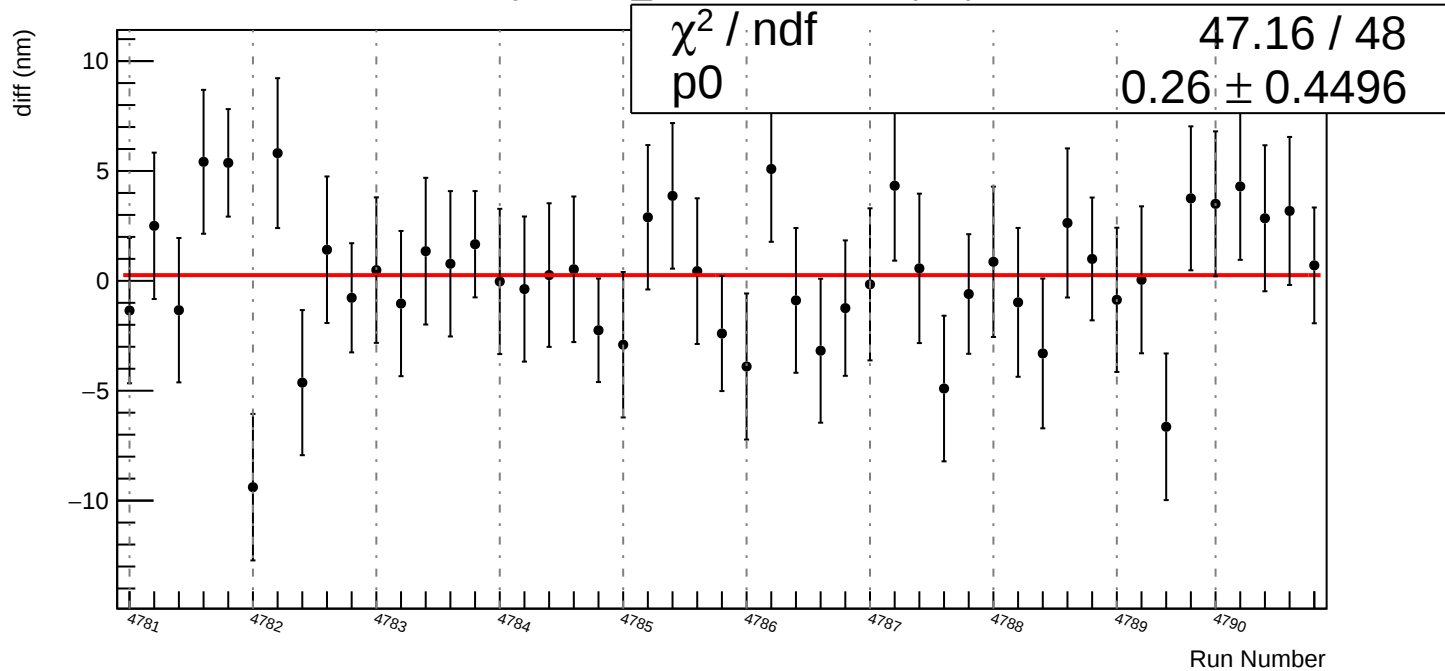
0.0008651 / 48

$0.3304 \pm 0.0006065$



Run Number

# Slug81: diff\_evMon11 Mean (nm)



# Slug81: diff\_evMon11 RMS (um)

