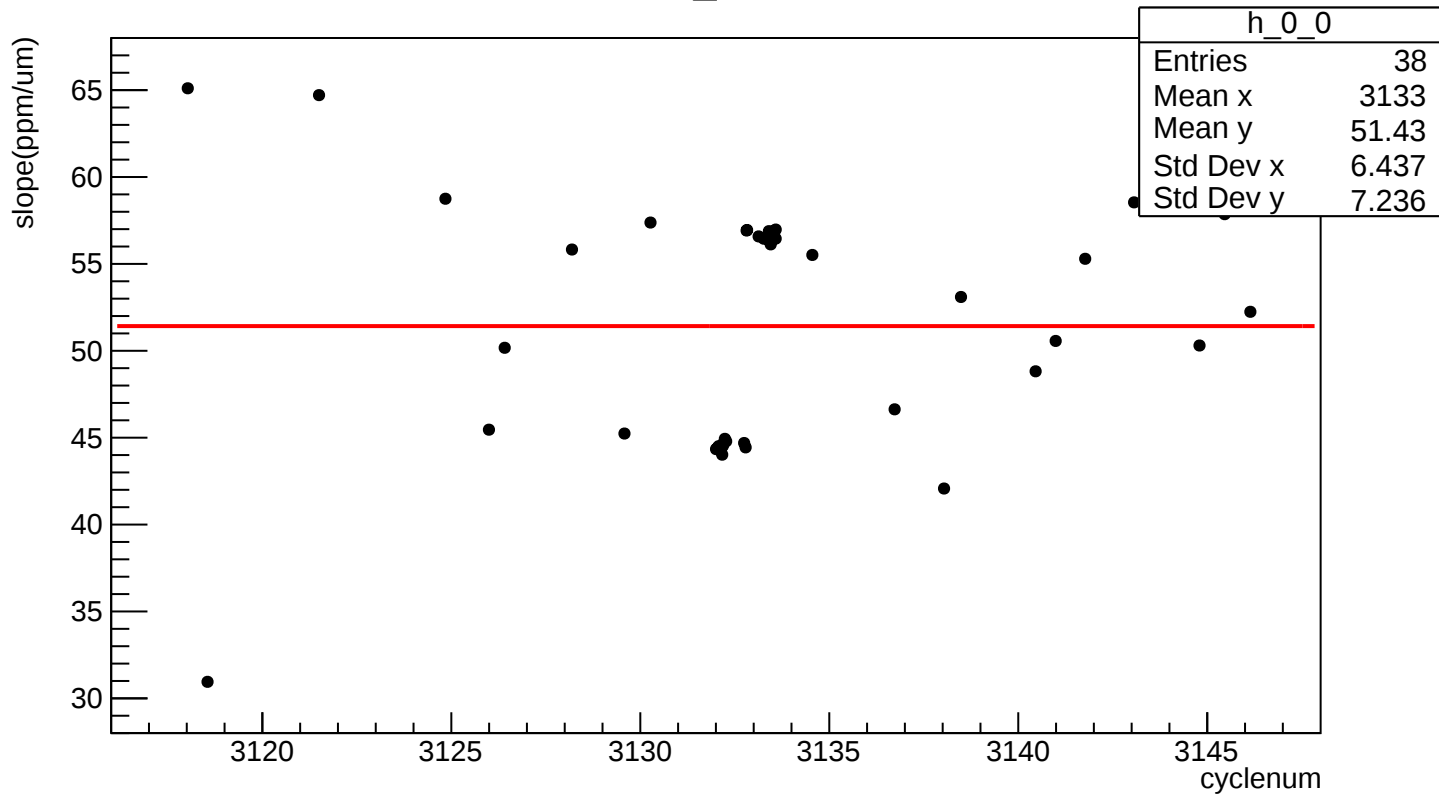
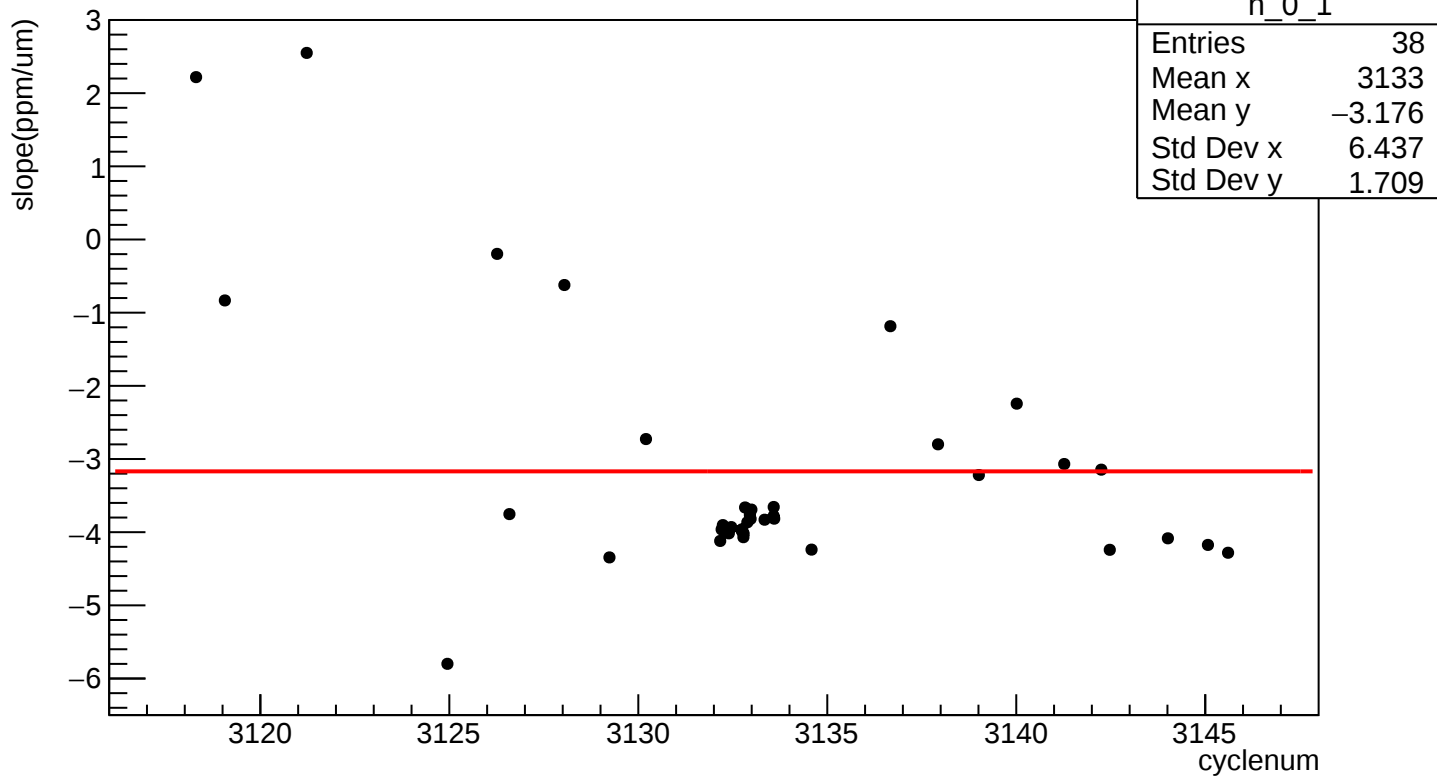


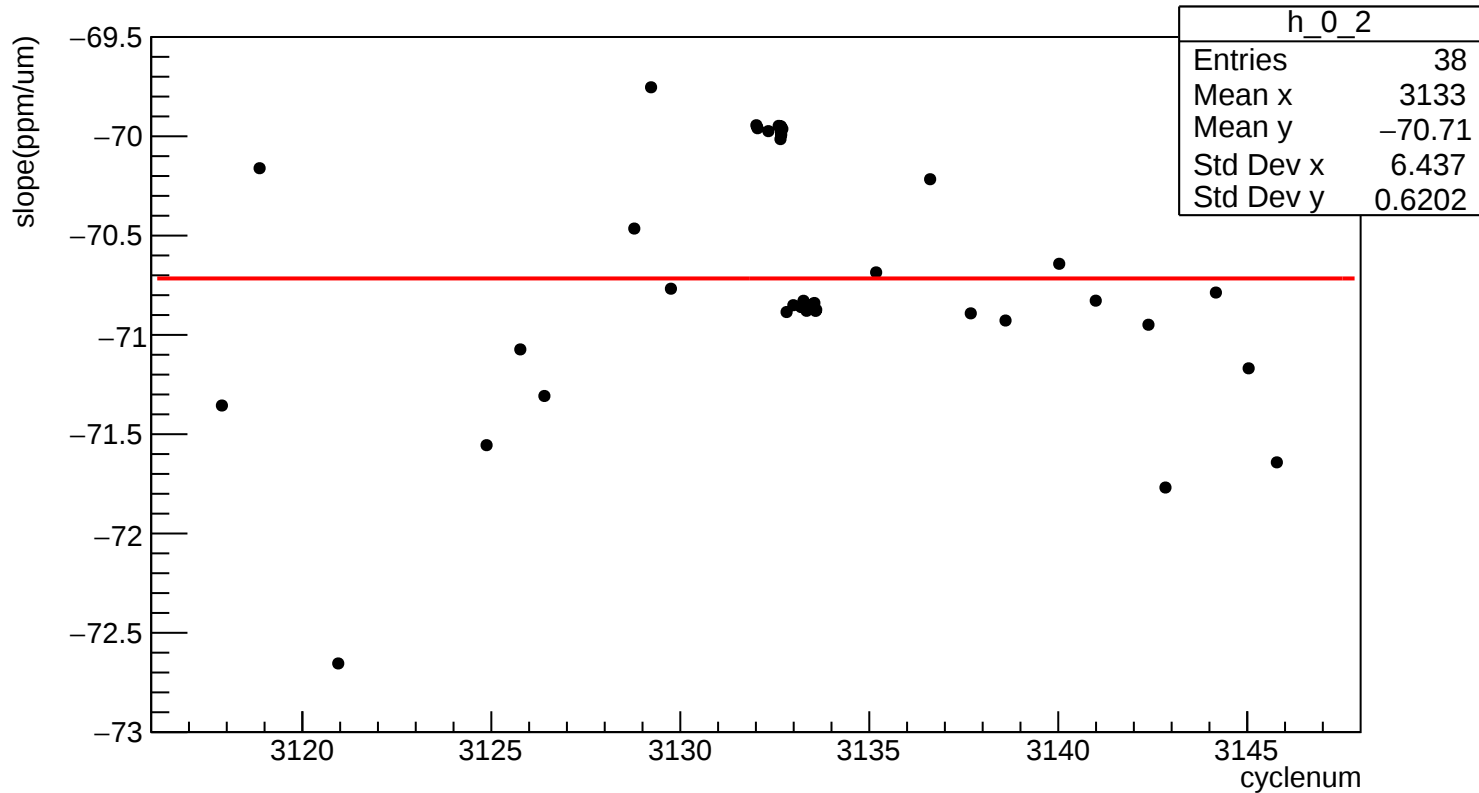
usl_4aX



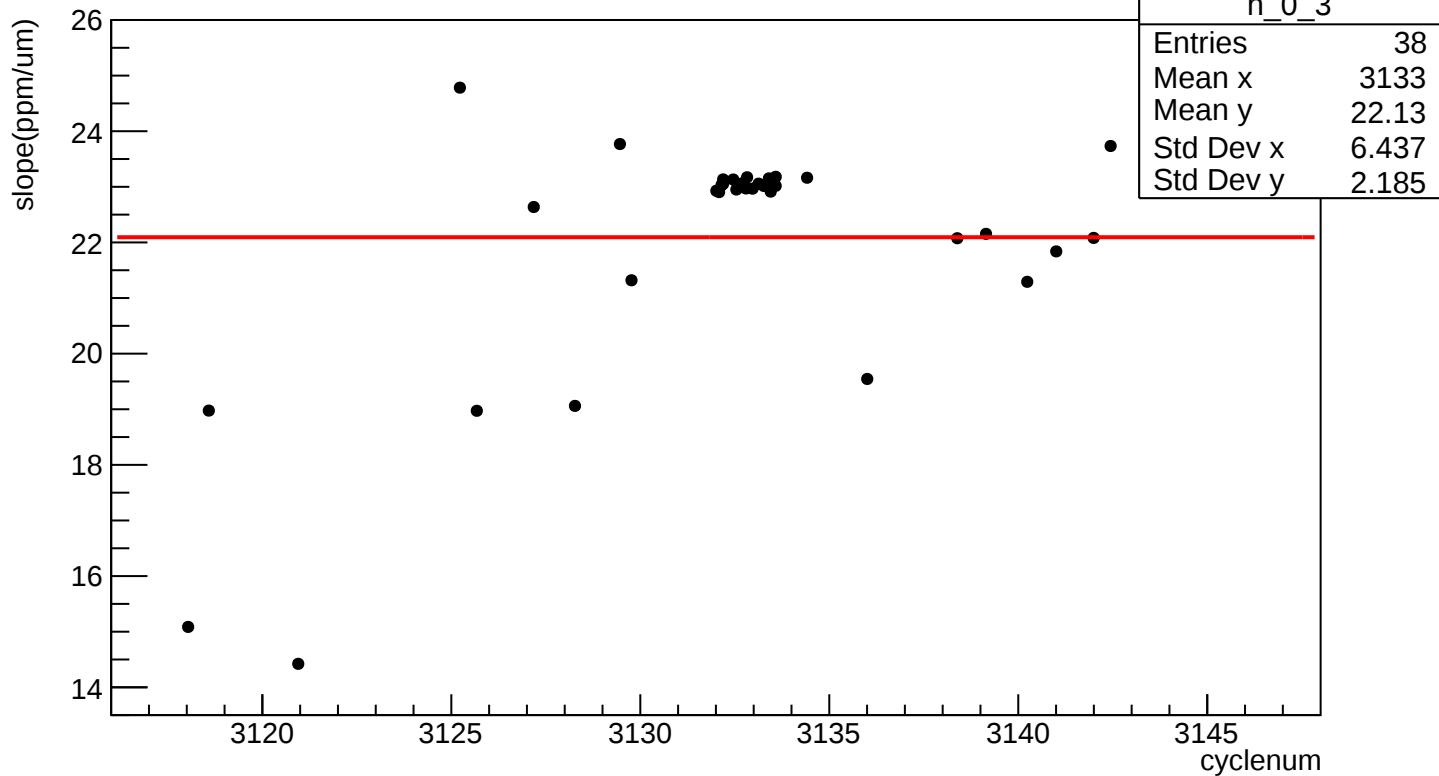
usl_4aY



usl_4eX

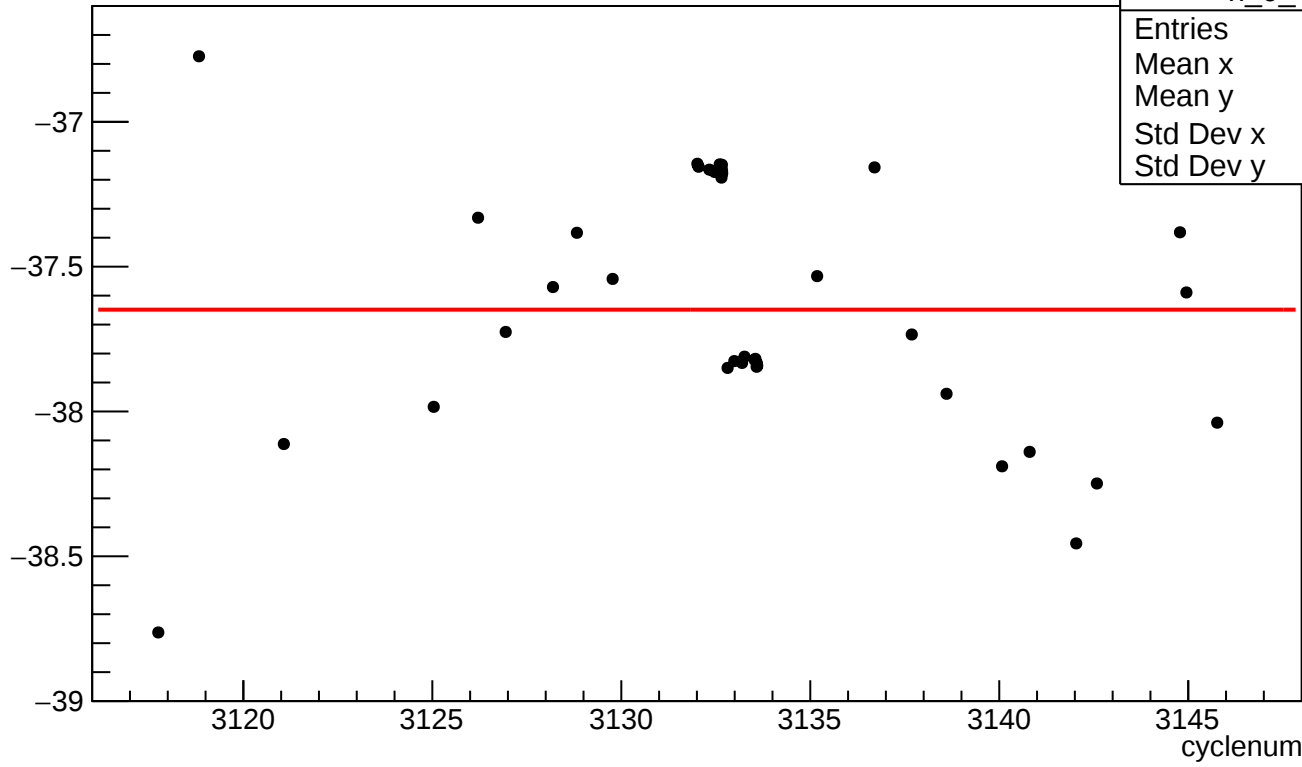


usl_4eY



usl_11X12X

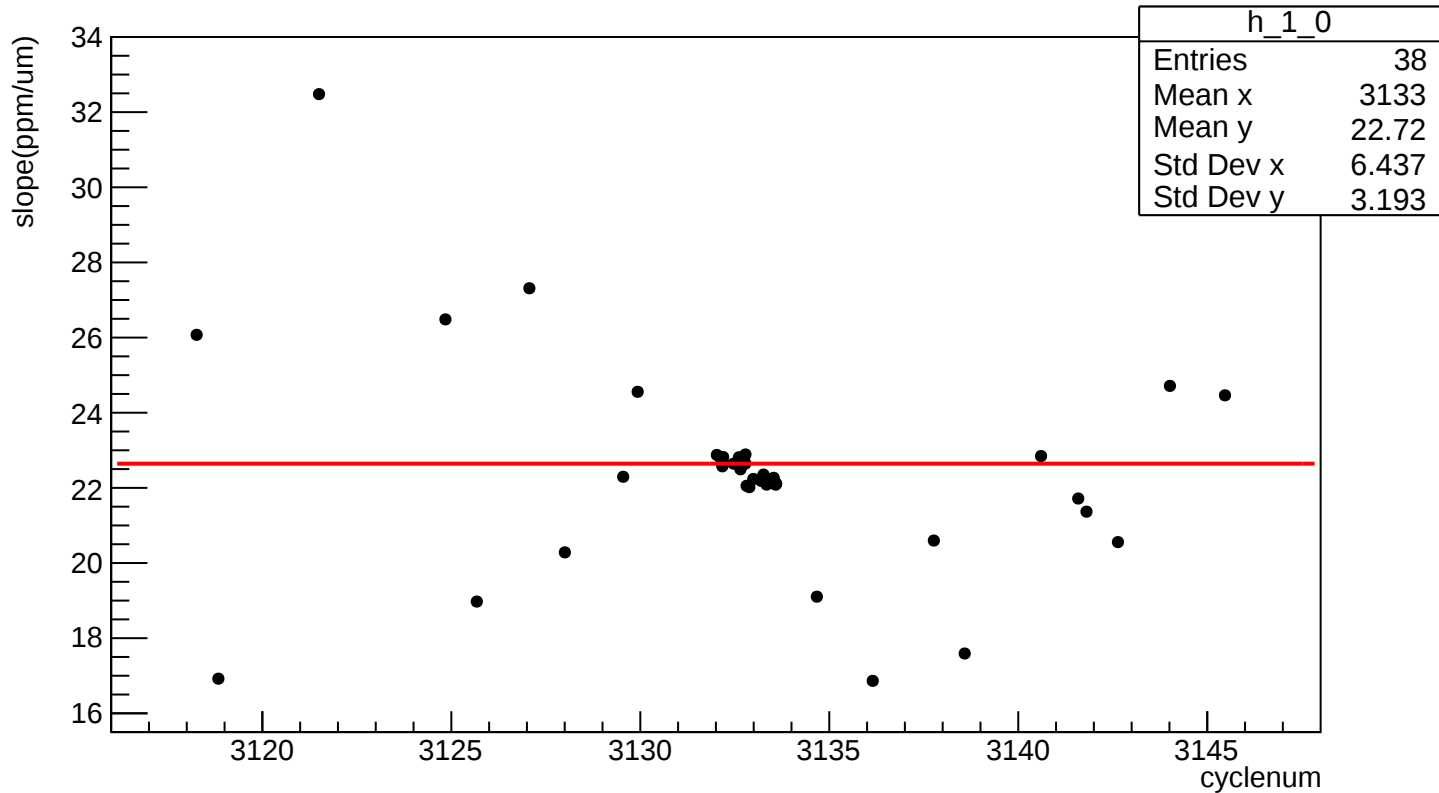
slope(ppm/um)



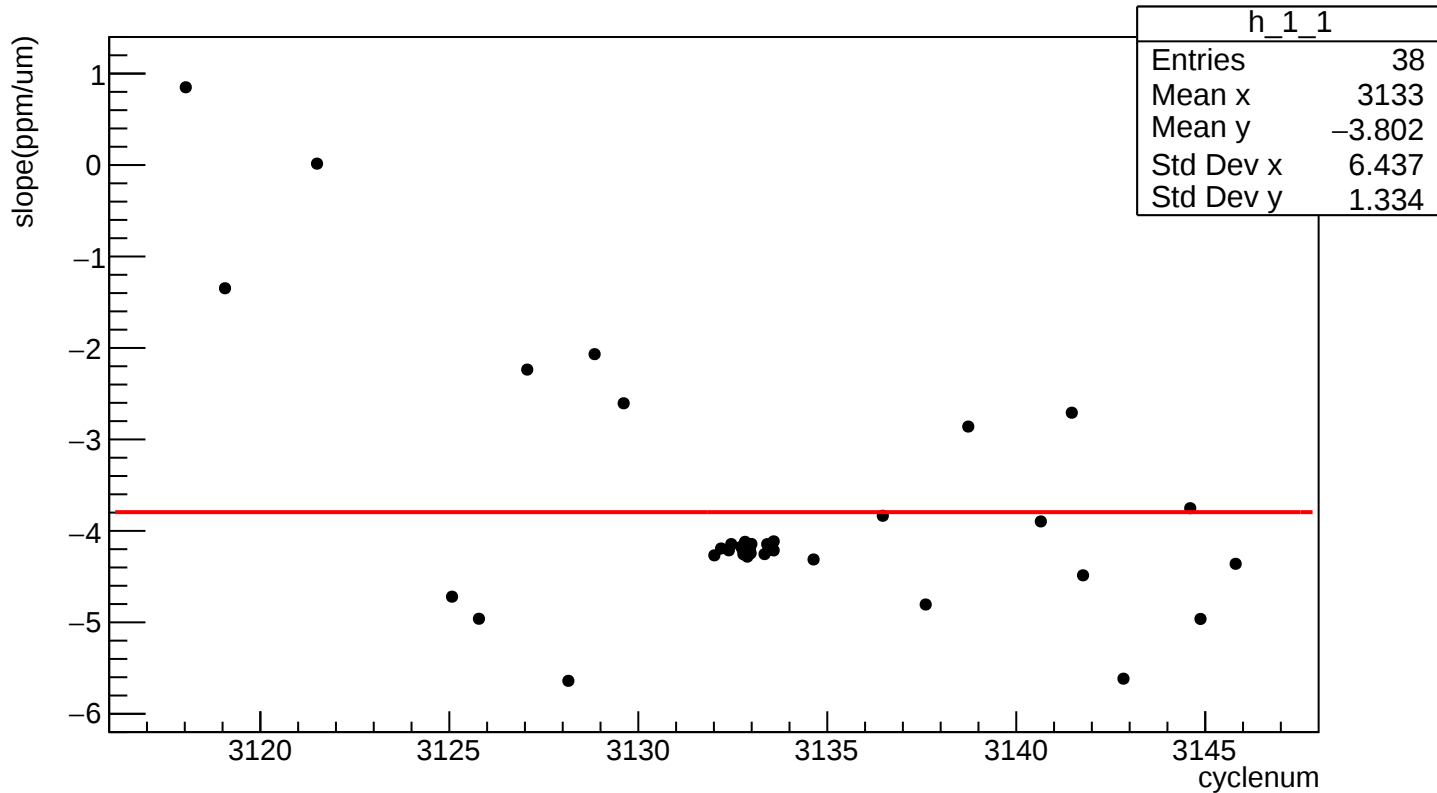
h_0_4	
Entries	38
Mean x	3133
Mean y	-37.66
Std Dev x	6.437
Std Dev y	0.4255

cyclenum

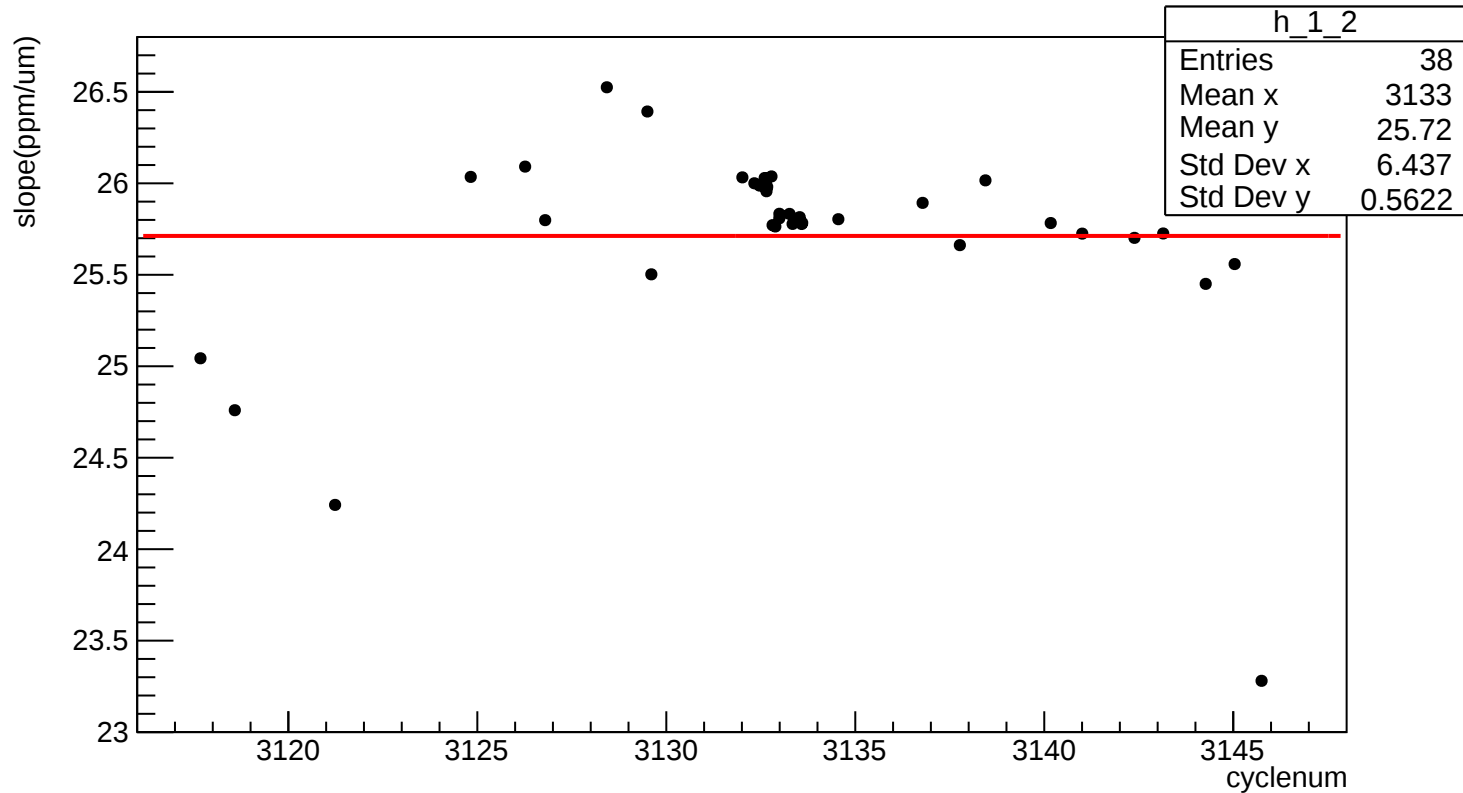
usr_4aX



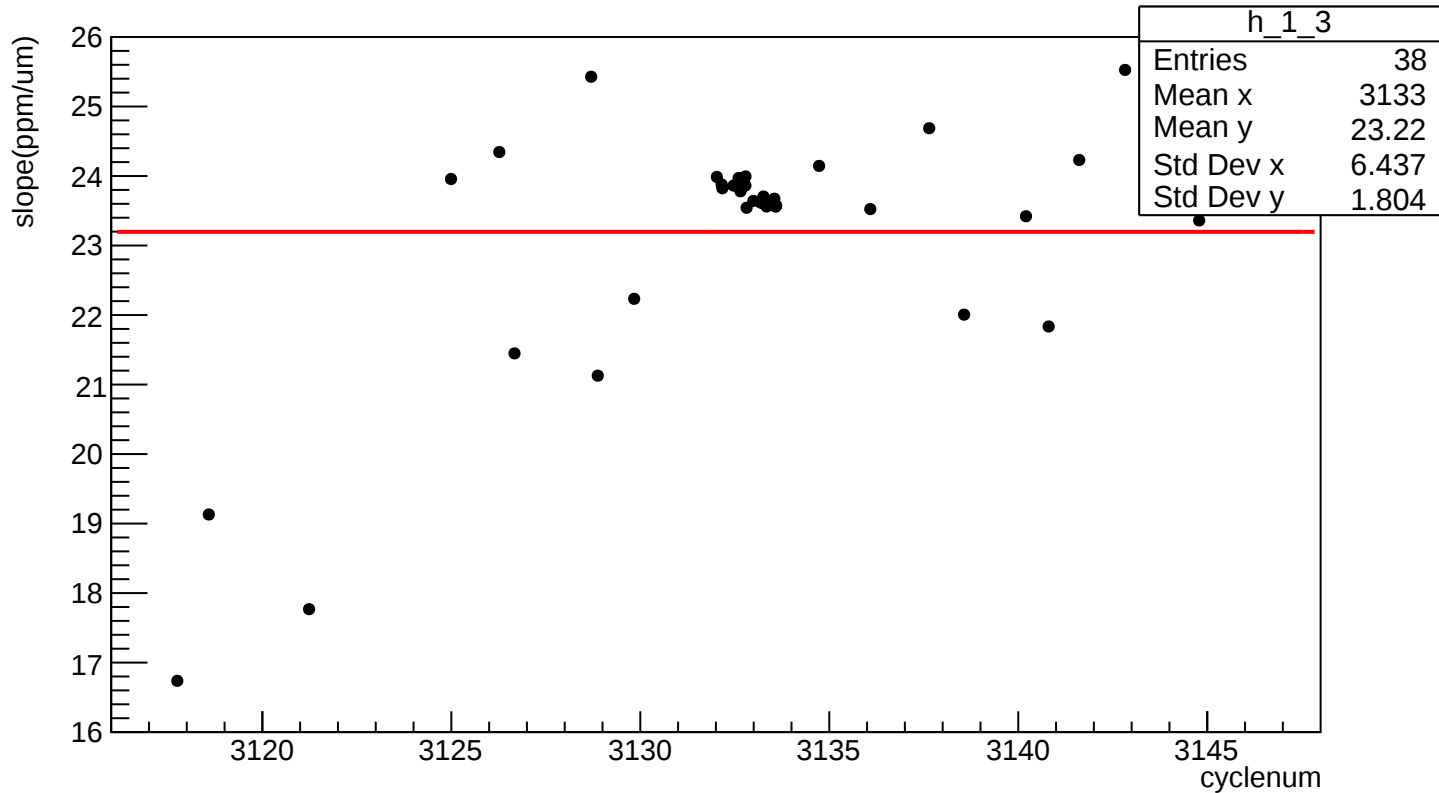
usr_4aY



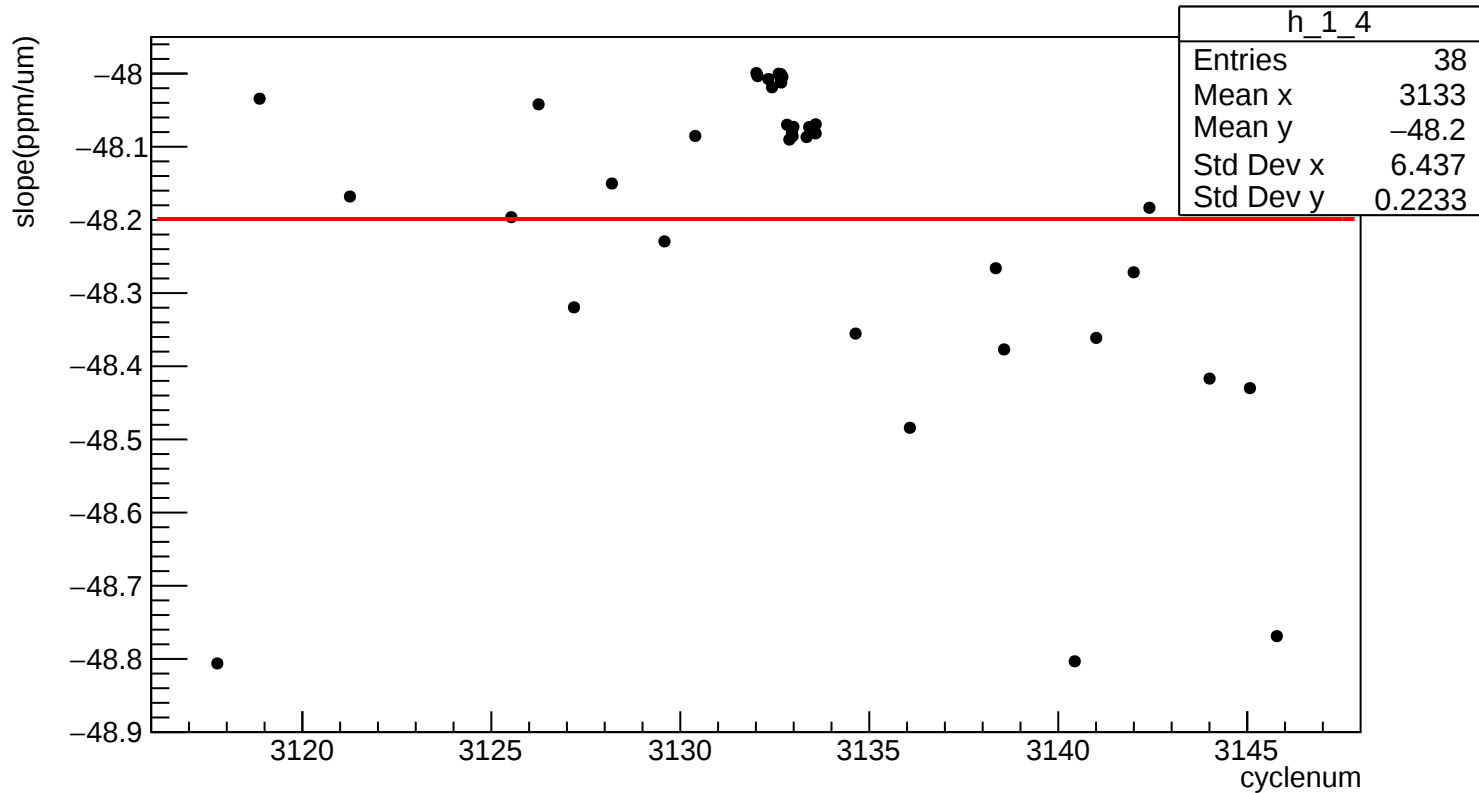
usr_4eX



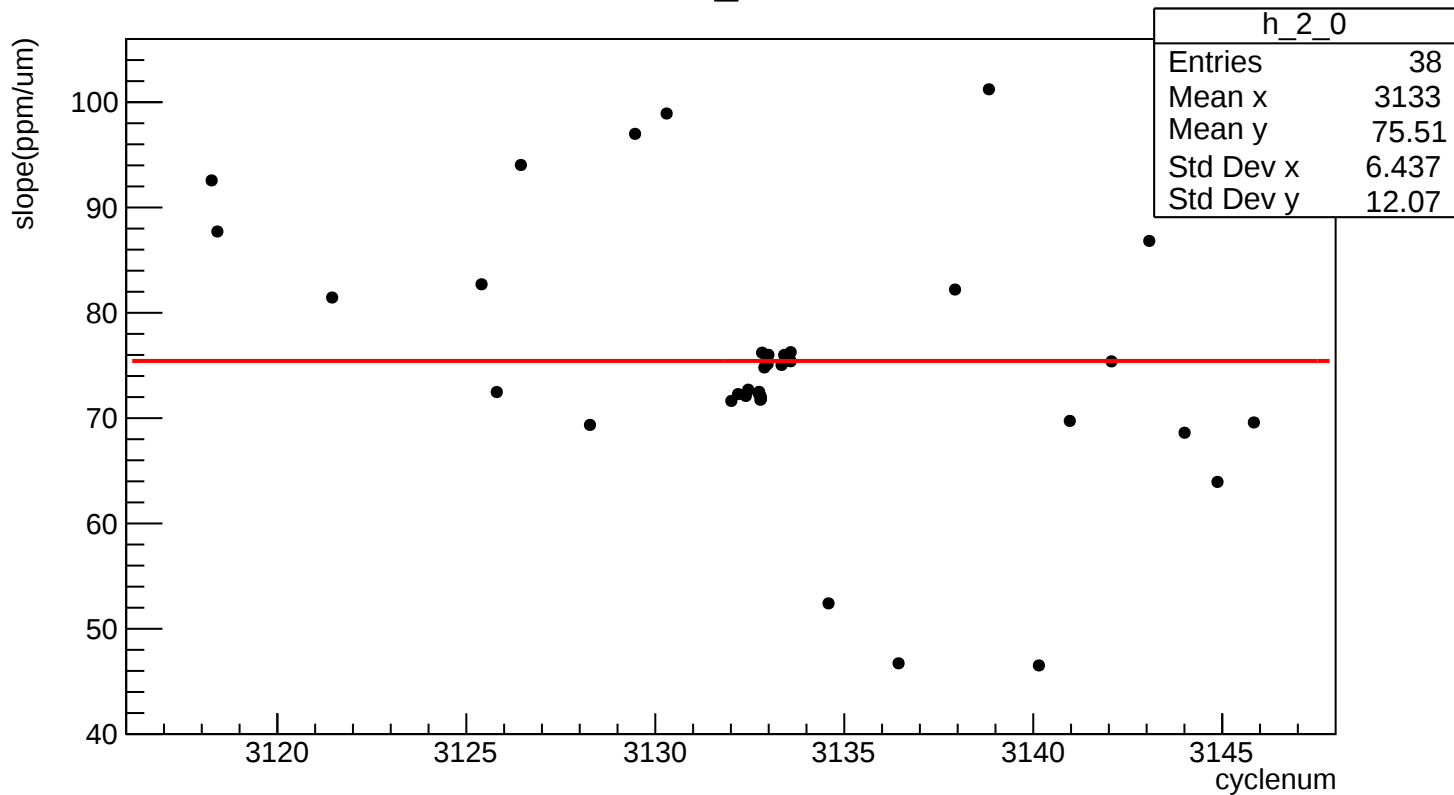
usr_4eY



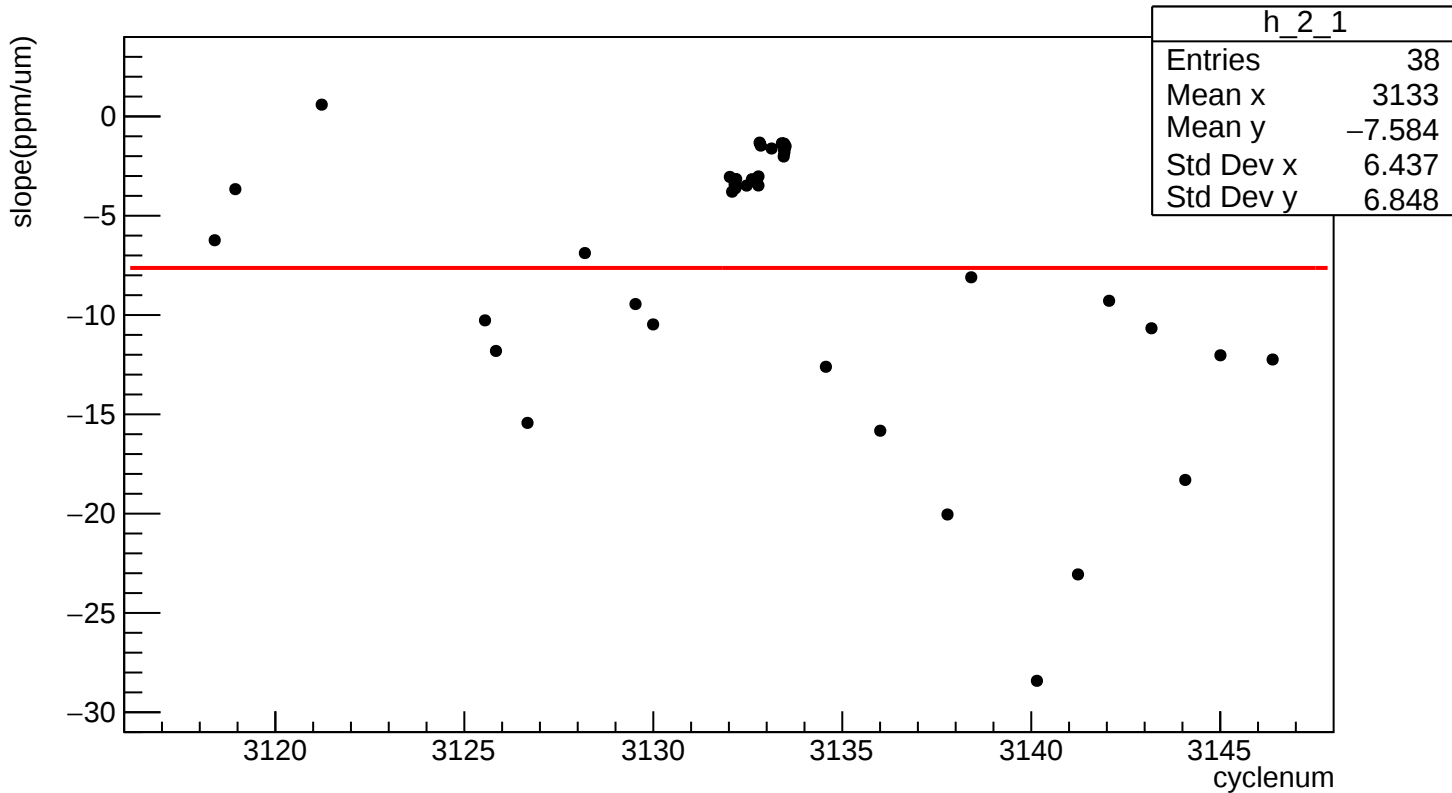
usr_11X12X



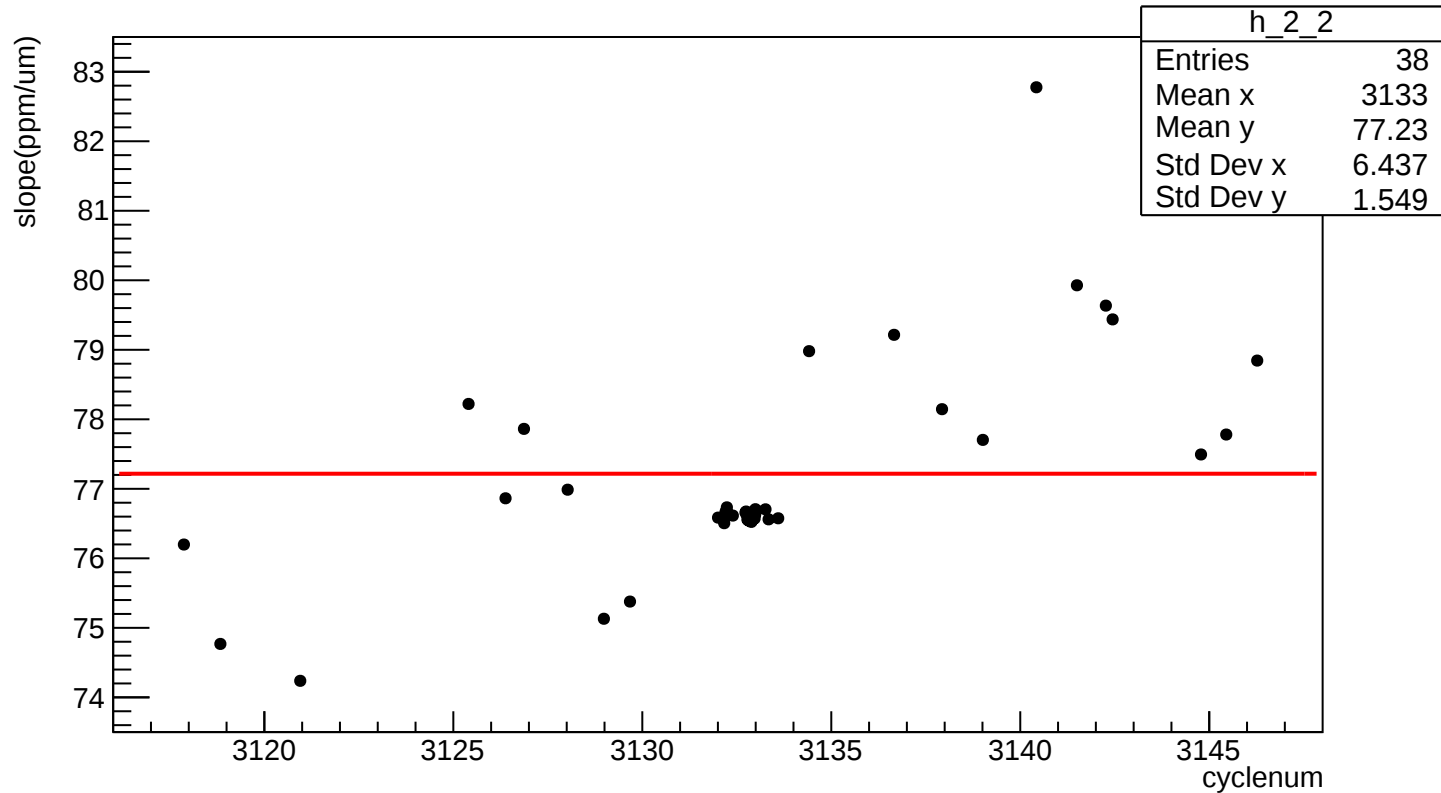
atl1_4aX



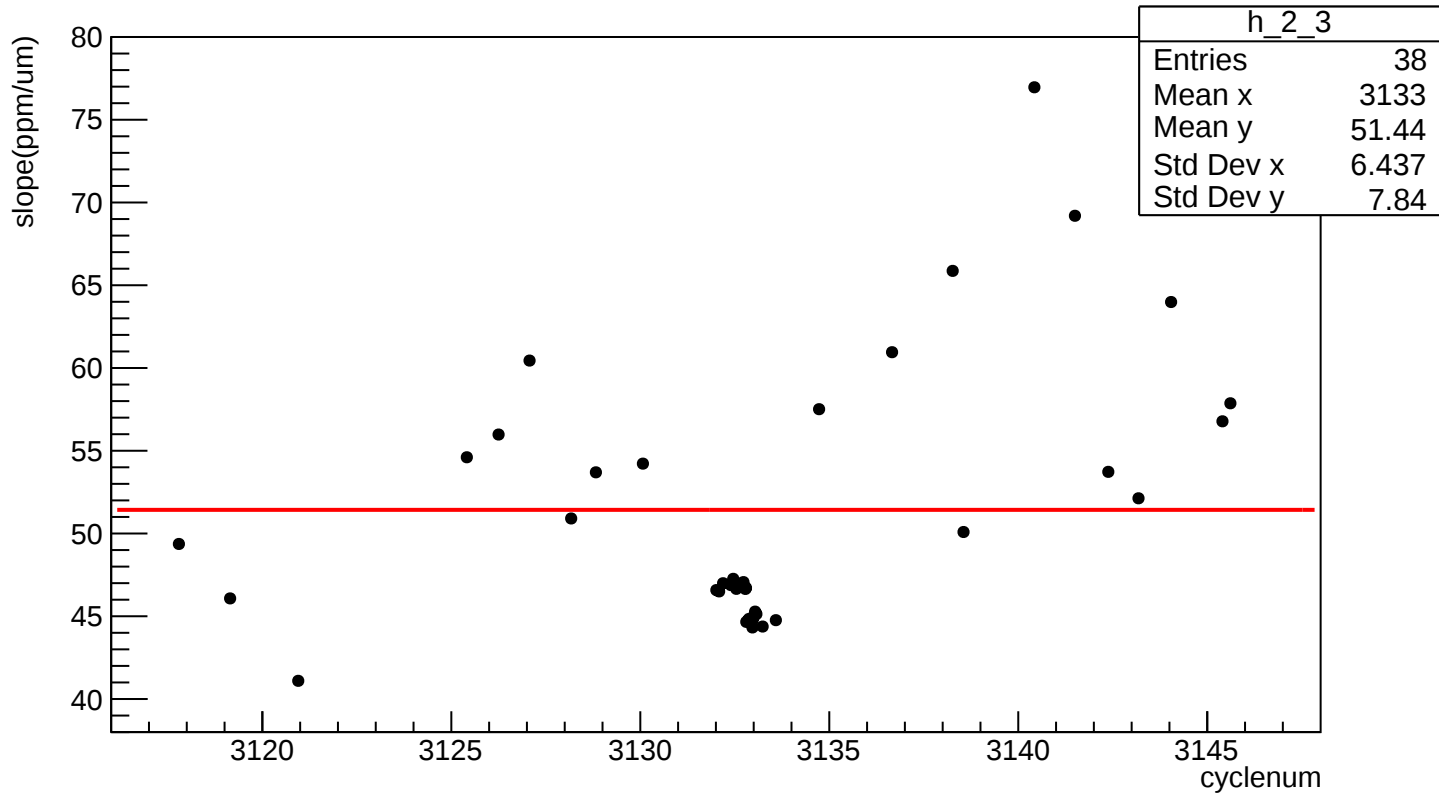
atl1_4aY



atl1_4eX

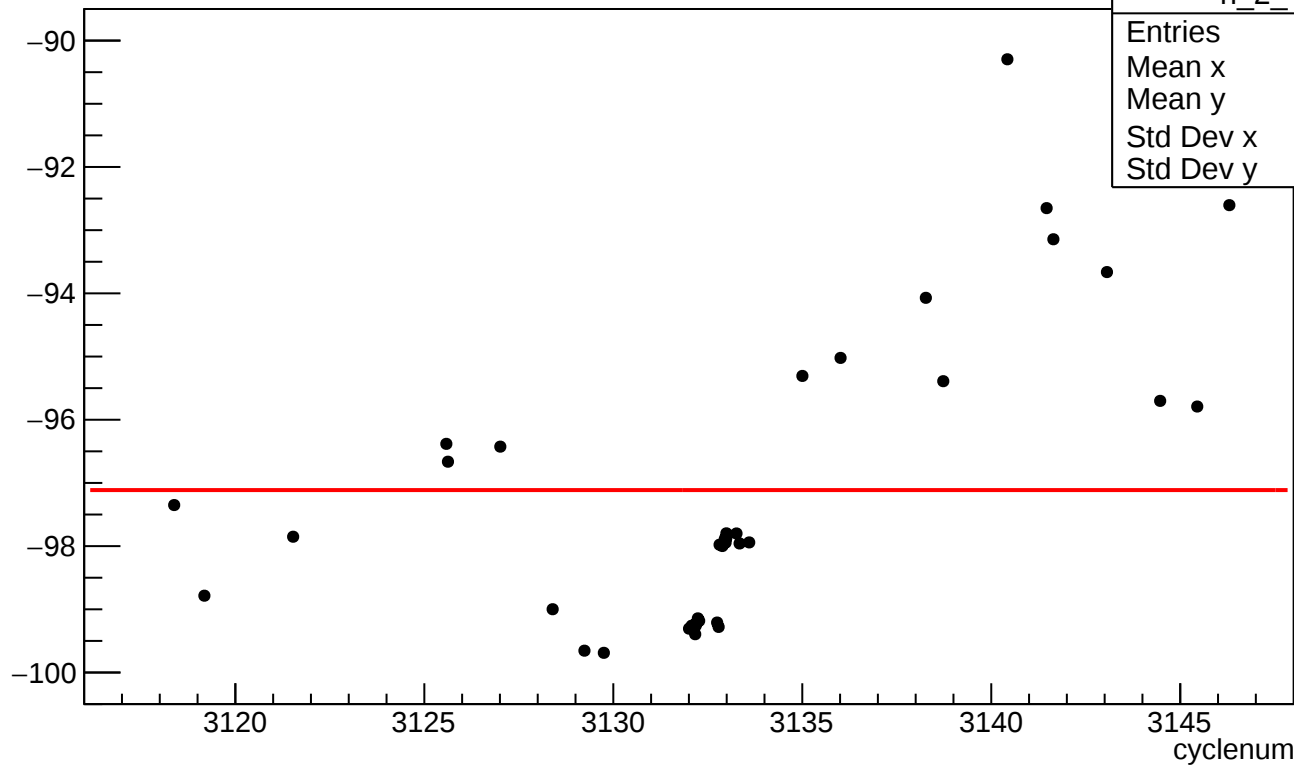


atl1_4eY

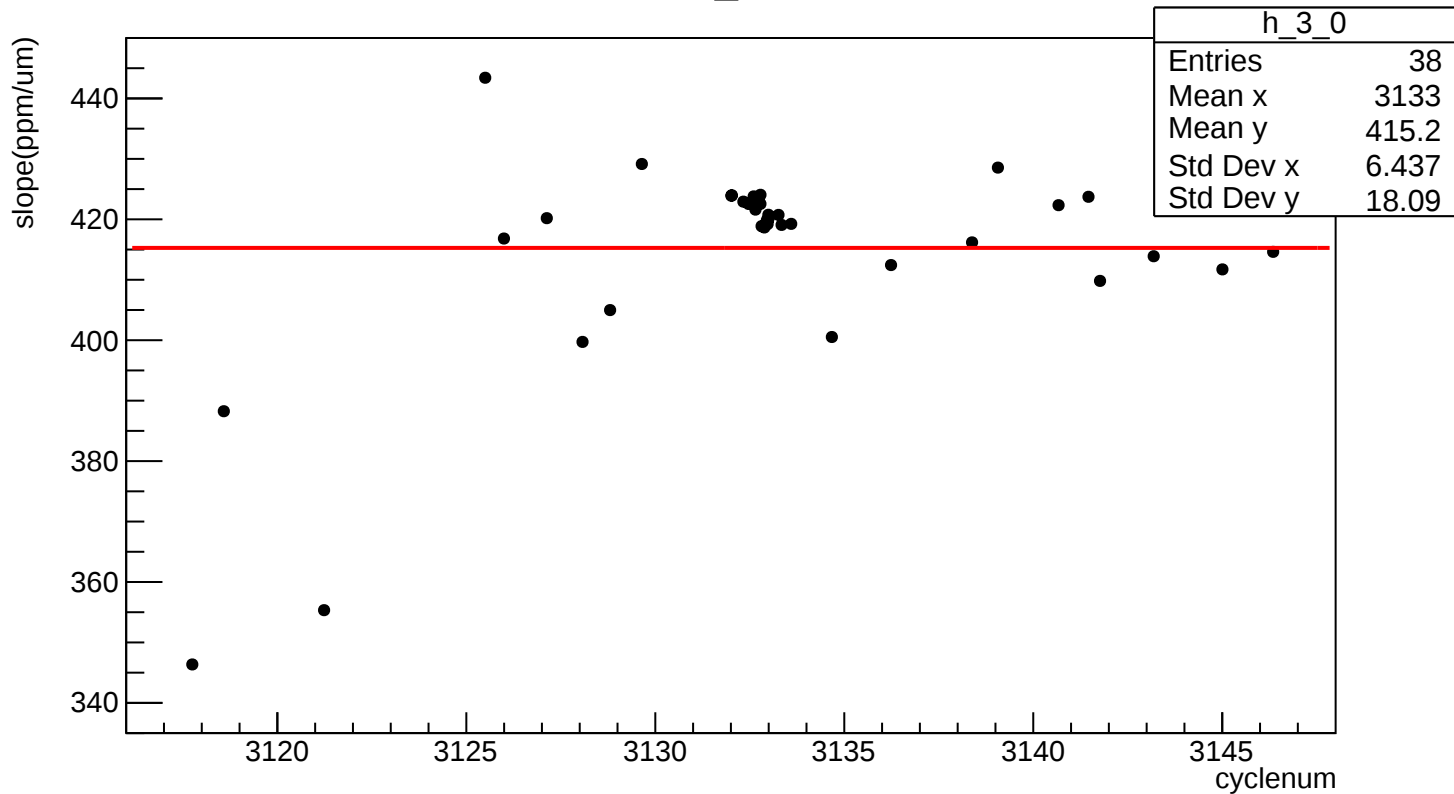


atl1_11X12X

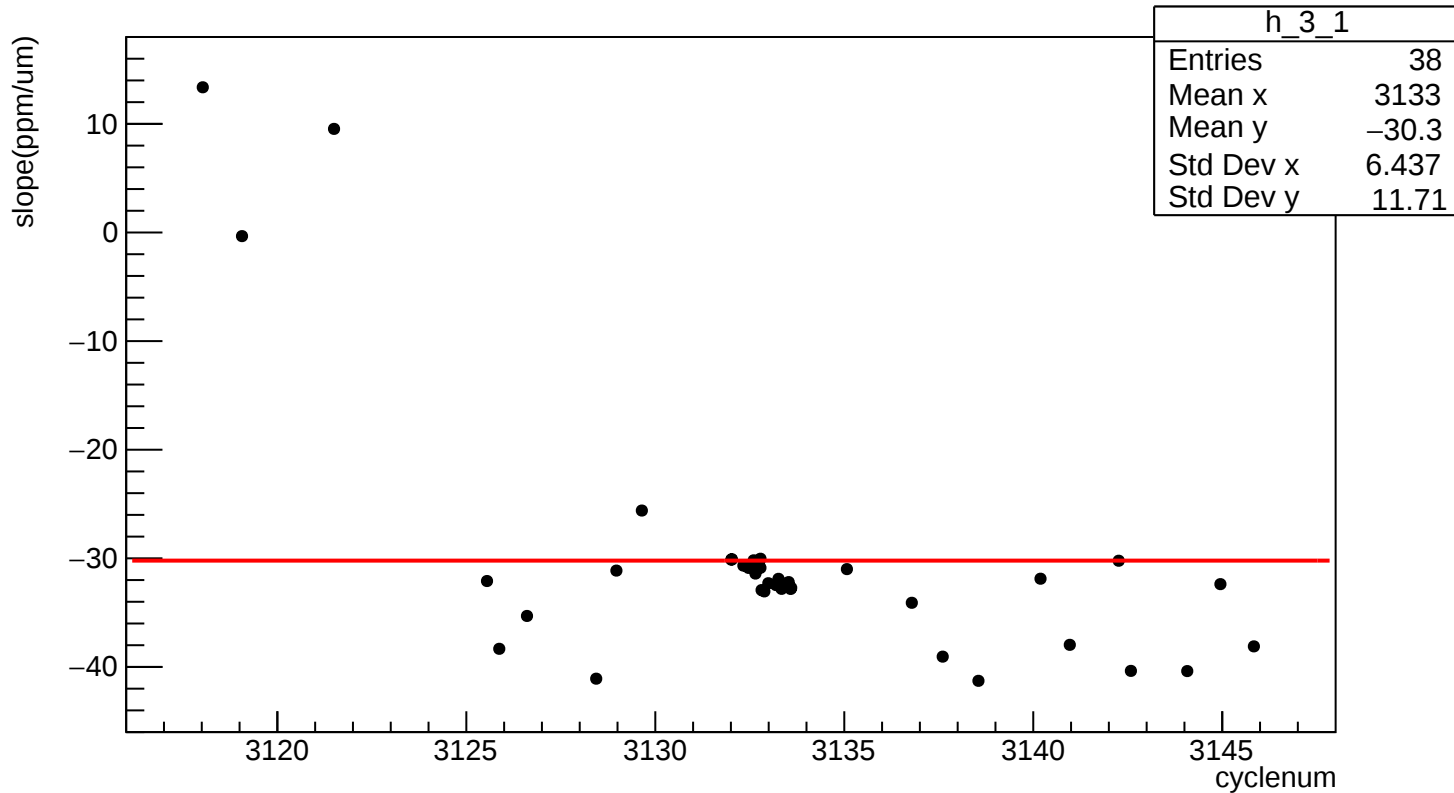
h_2_4	
Entries	38
Mean x	3133
Mean y	-97.09
Std Dev x	6.437
Std Dev y	2.299

slope(ppm/ μm)

atl2_4aX



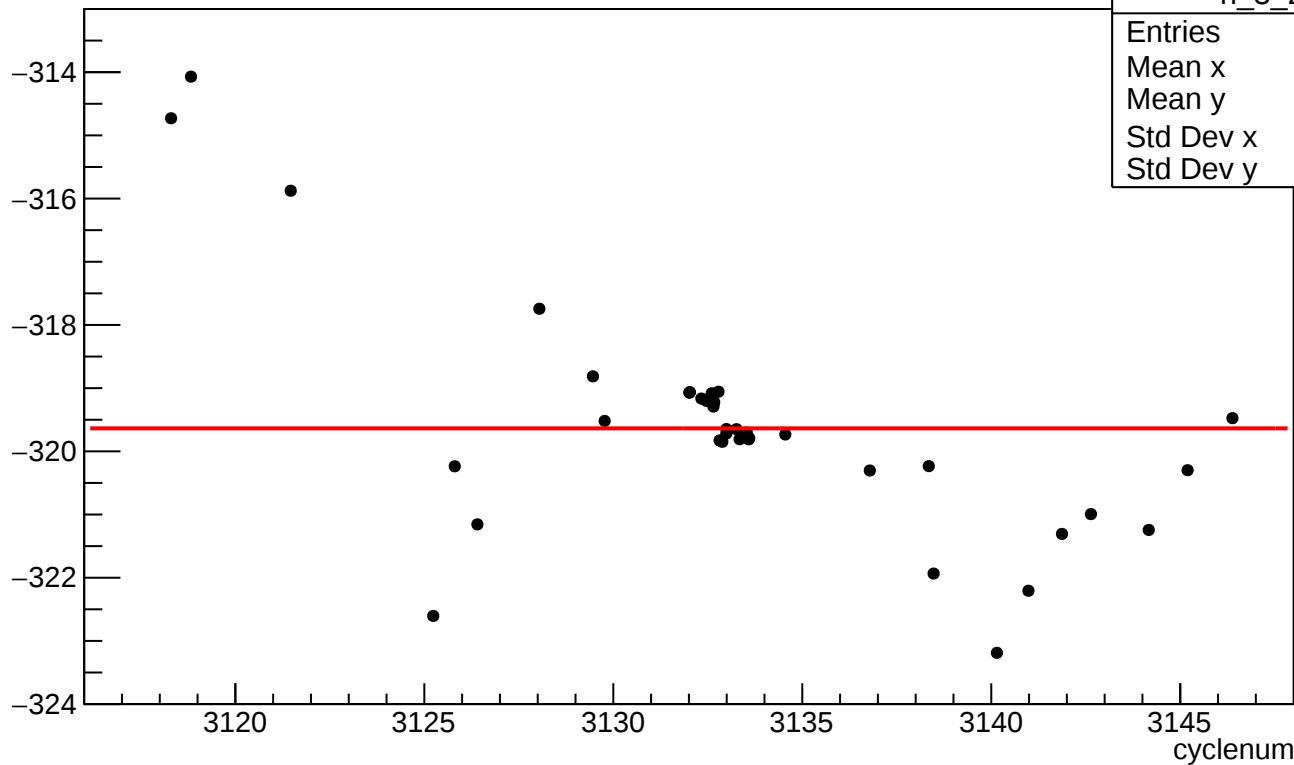
atl2_4aY



atl2_4eX

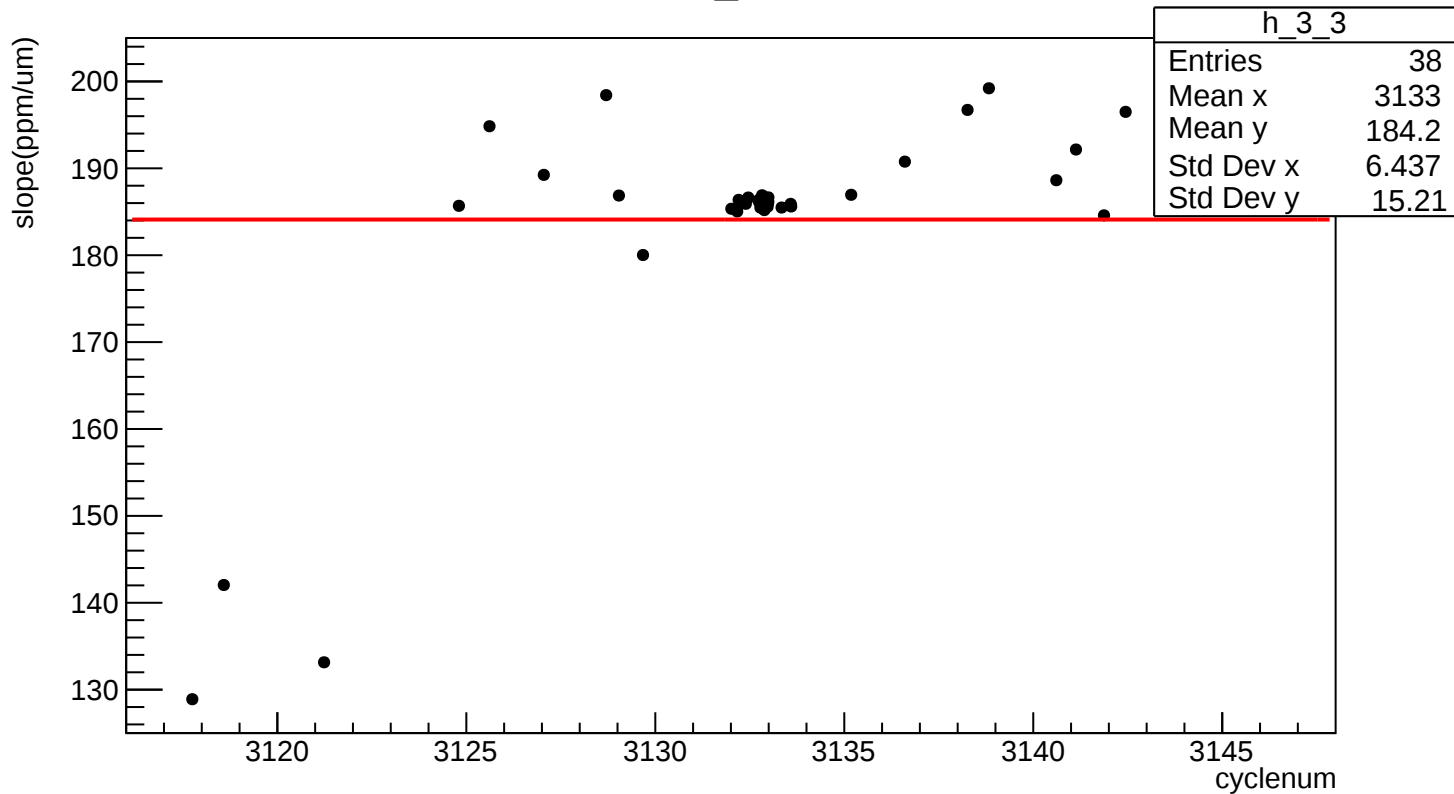
h_3_2	
Entries	38
Mean x	3133
Mean y	-319.6
Std Dev x	6.437
Std Dev y	1.795

slope(ppm/um)



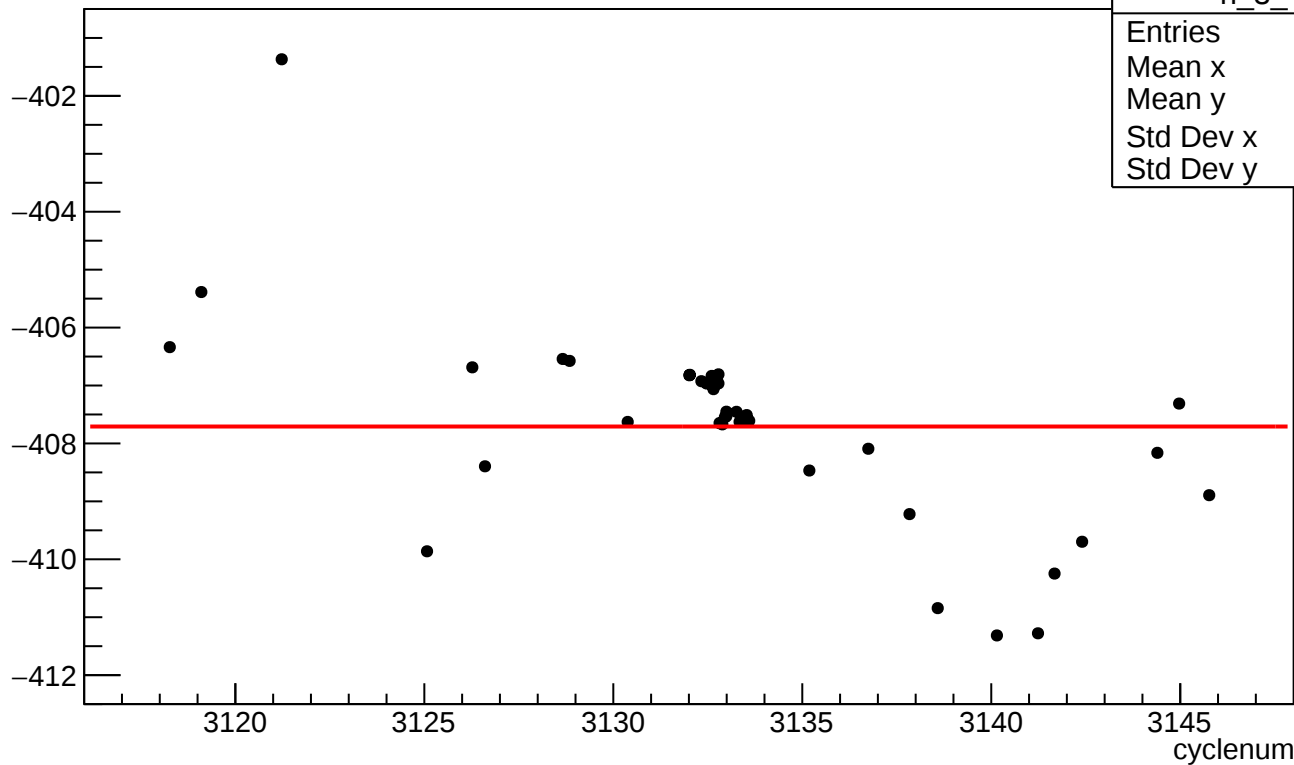
cyclenum

atl2_4eY



atl2_11X12X

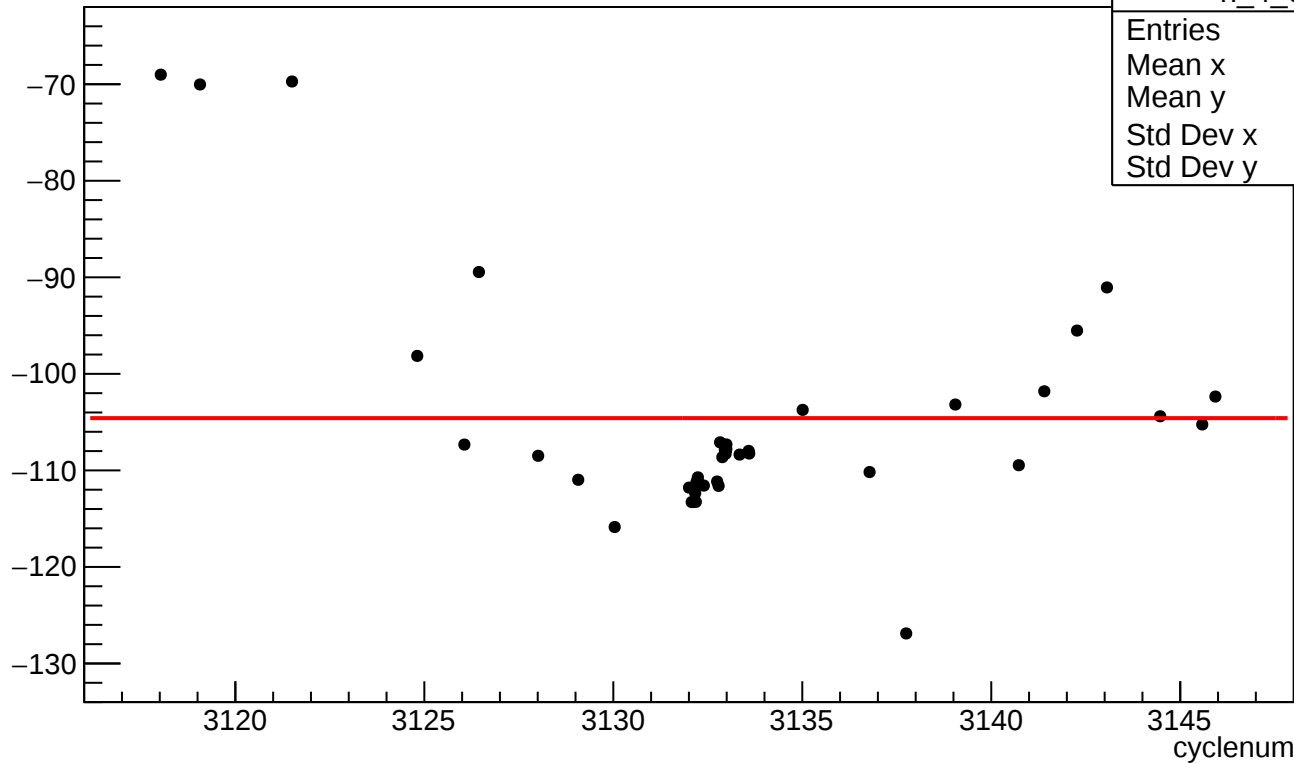
h_3_4	
Entries	38
Mean x	3133
Mean y	-407.7
Std Dev x	6.437
Std Dev y	1.755

slope(ppm/ μm)

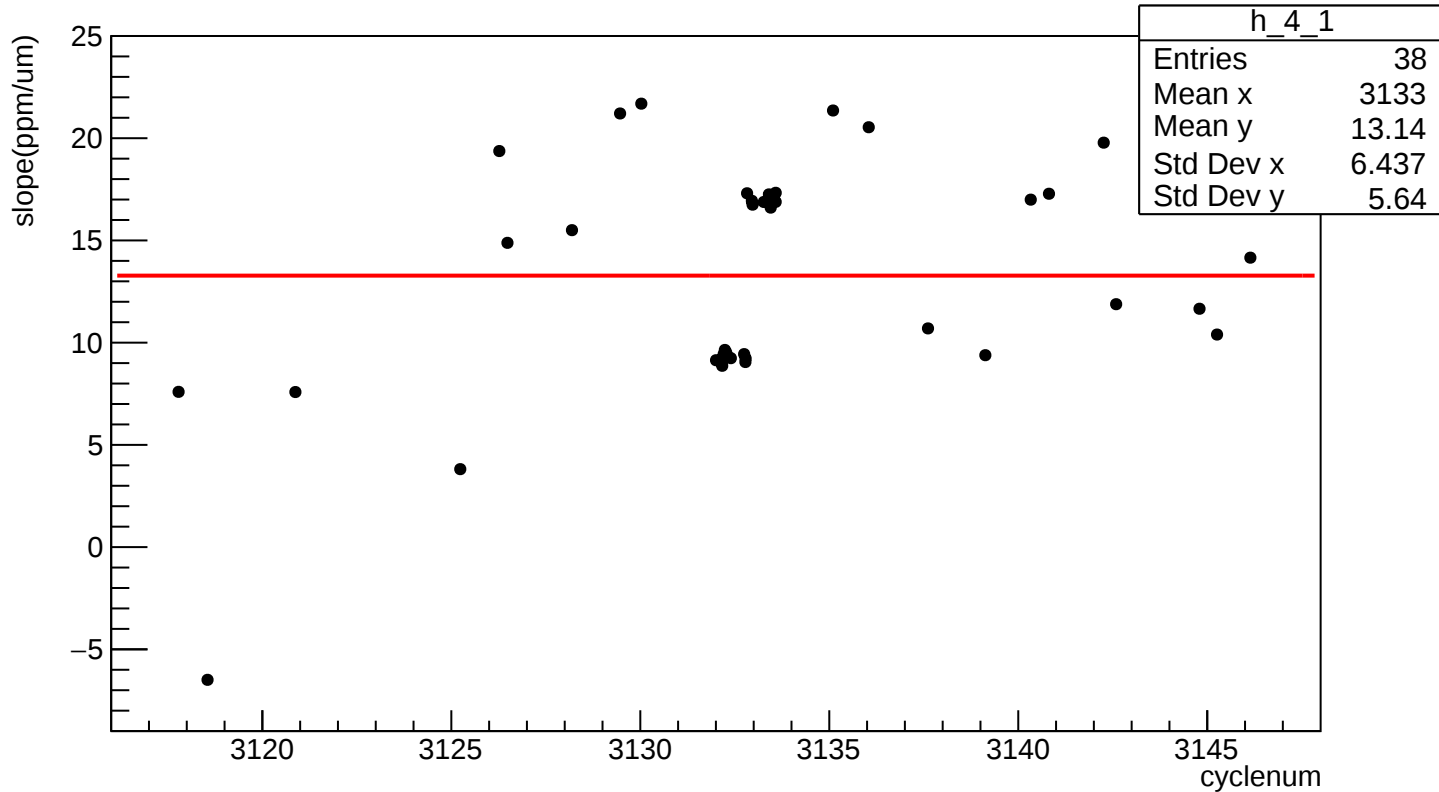
atr1_4aX

h_4_0	
Entries	38
Mean x	3133
Mean y	-104.9
Std Dev x	6.437
Std Dev y	12.19

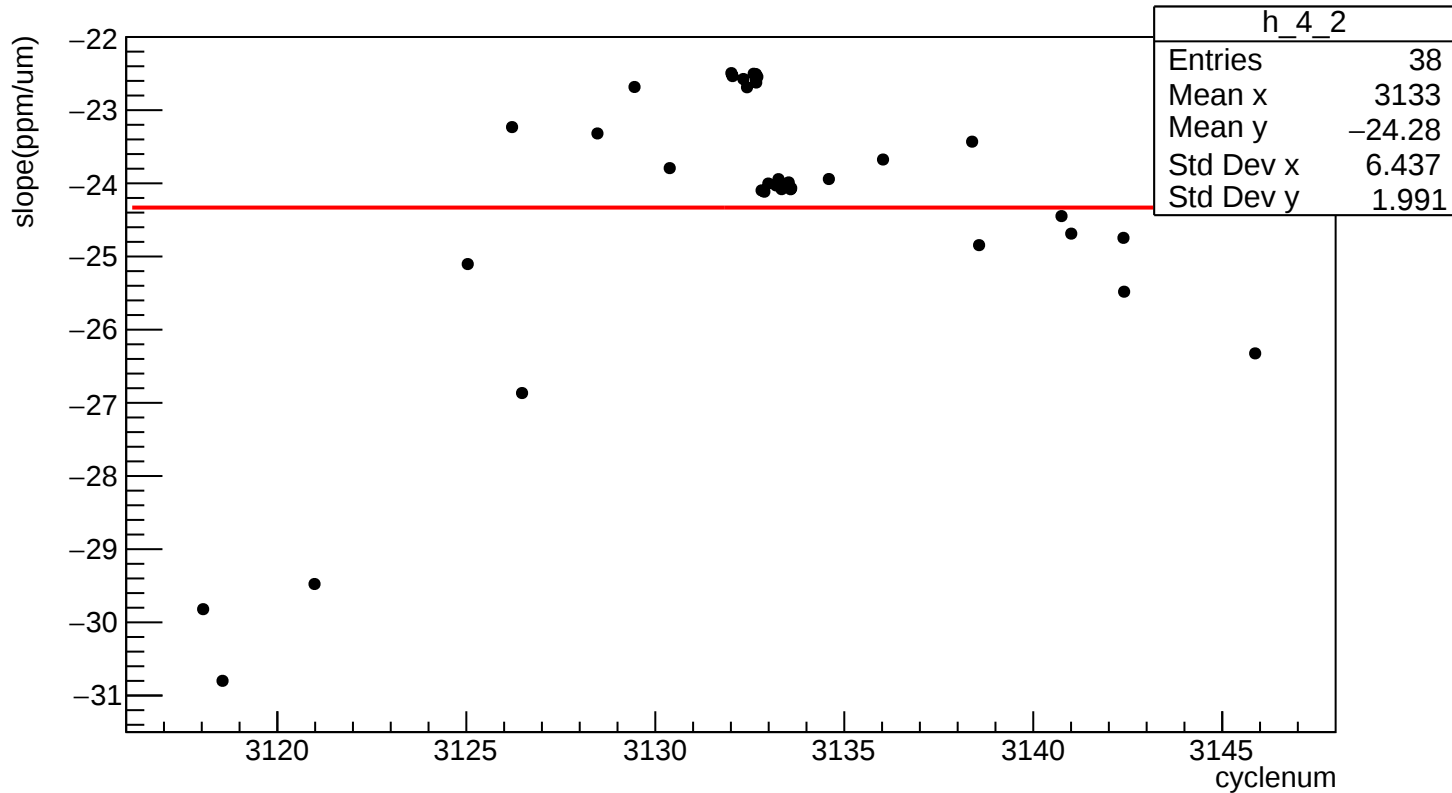
slope(ppm/um)



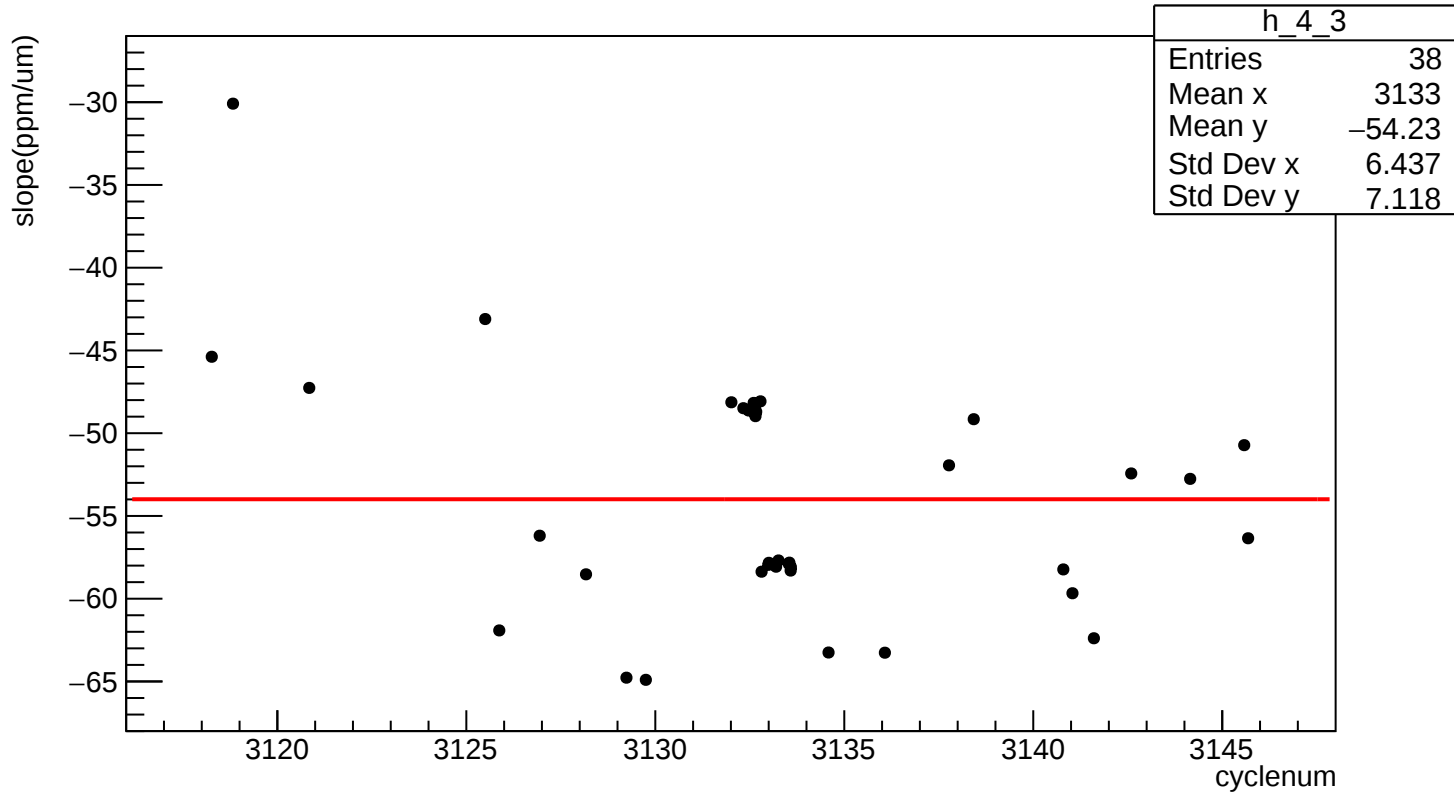
atr1_4aY



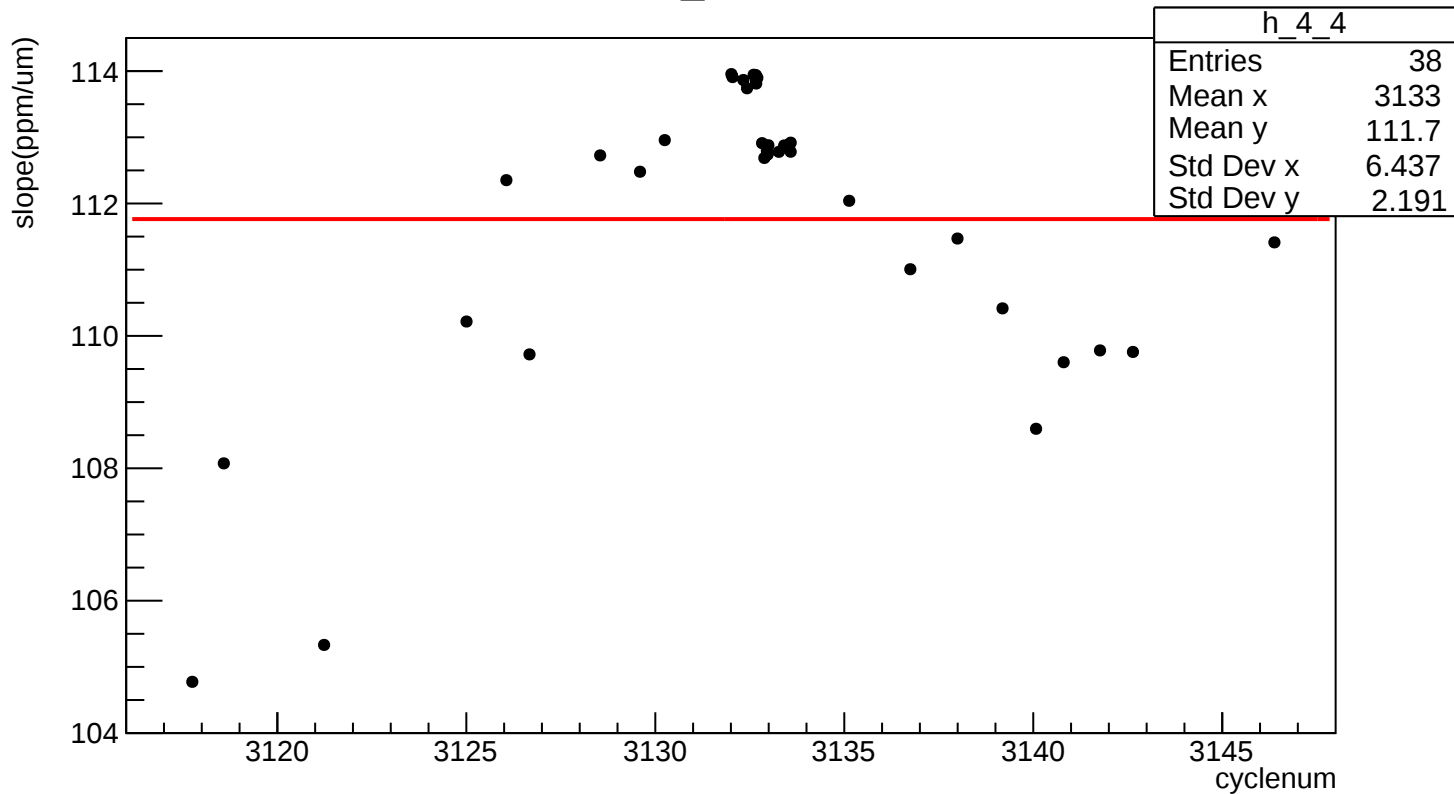
atr1_4eX



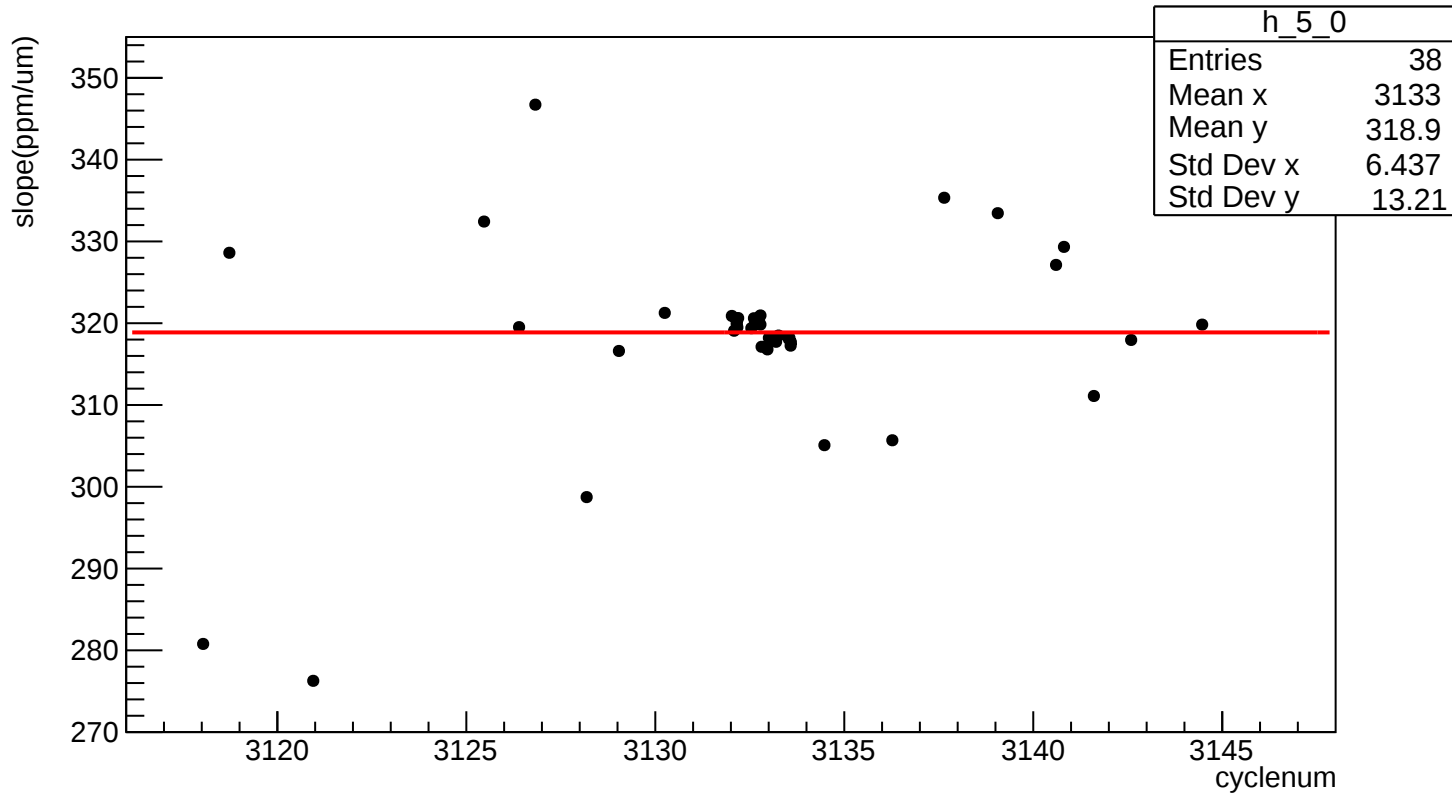
atr1_4eY



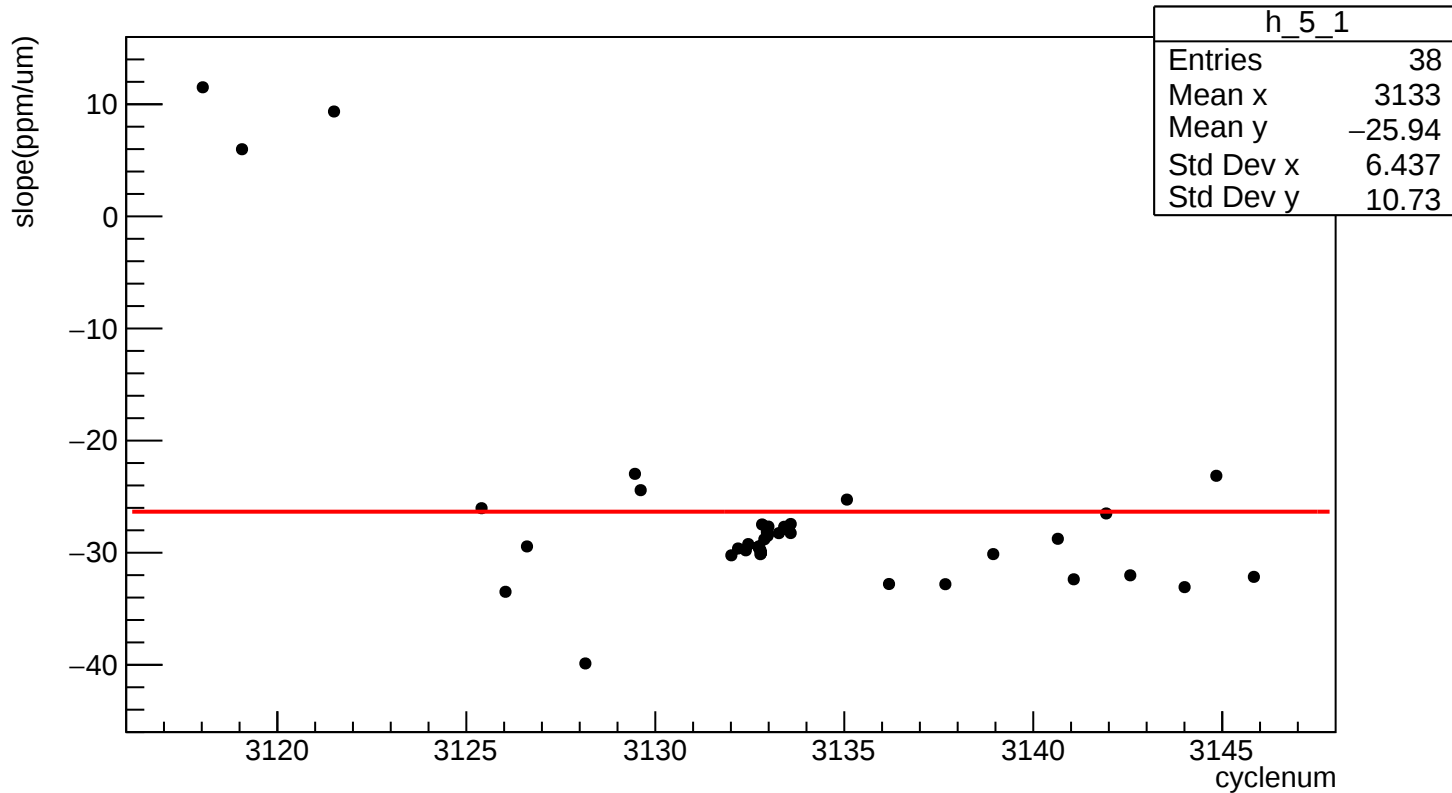
atr1_11X12X



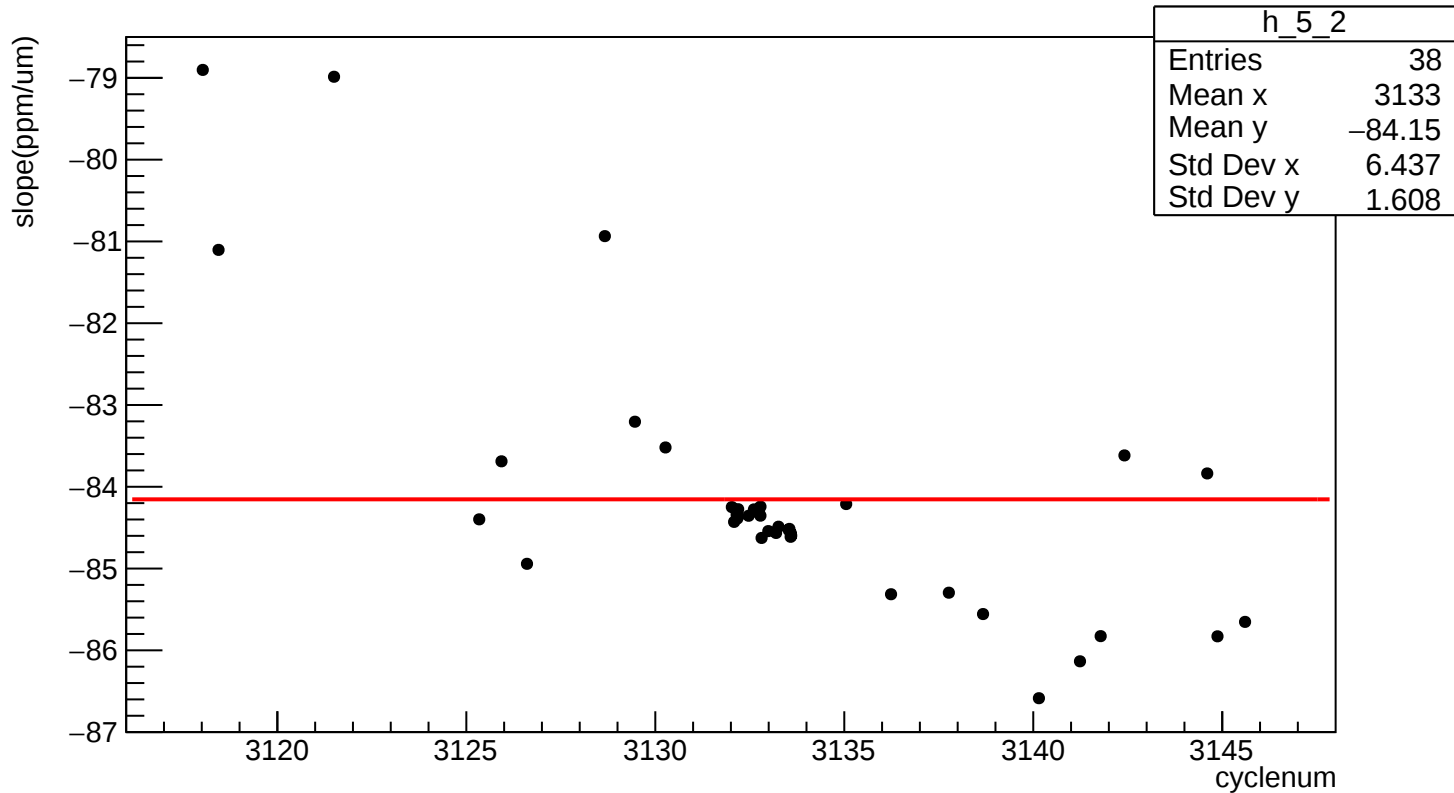
atr2_4aX



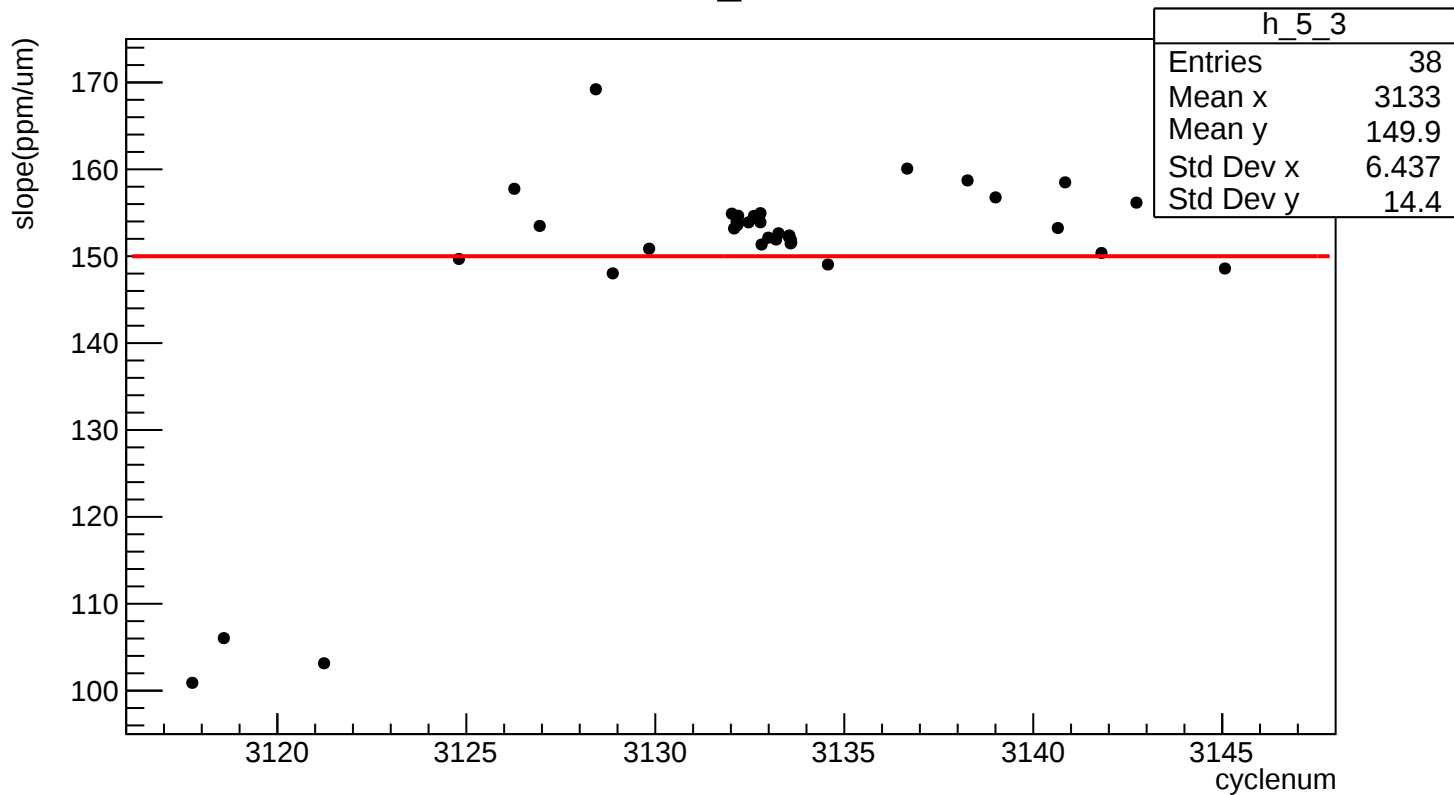
atr2_4aY



atr2_4eX



atr2_4eY



atr2_11X12X

h_5_4	
Entries	38
Mean x	3133
Mean y	-374.4
Std Dev x	6.437
Std Dev y	1.524

slope(ppm/ μm)