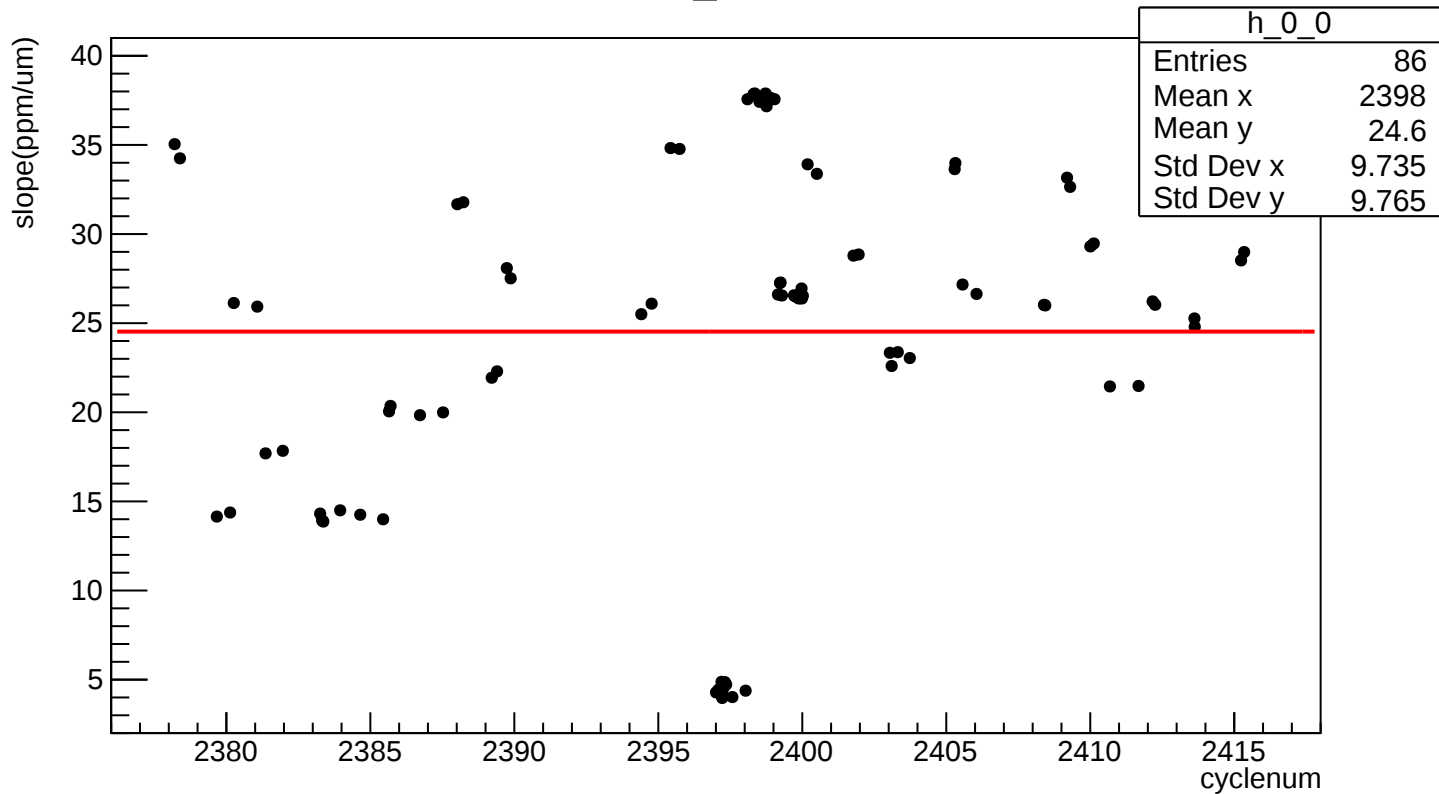
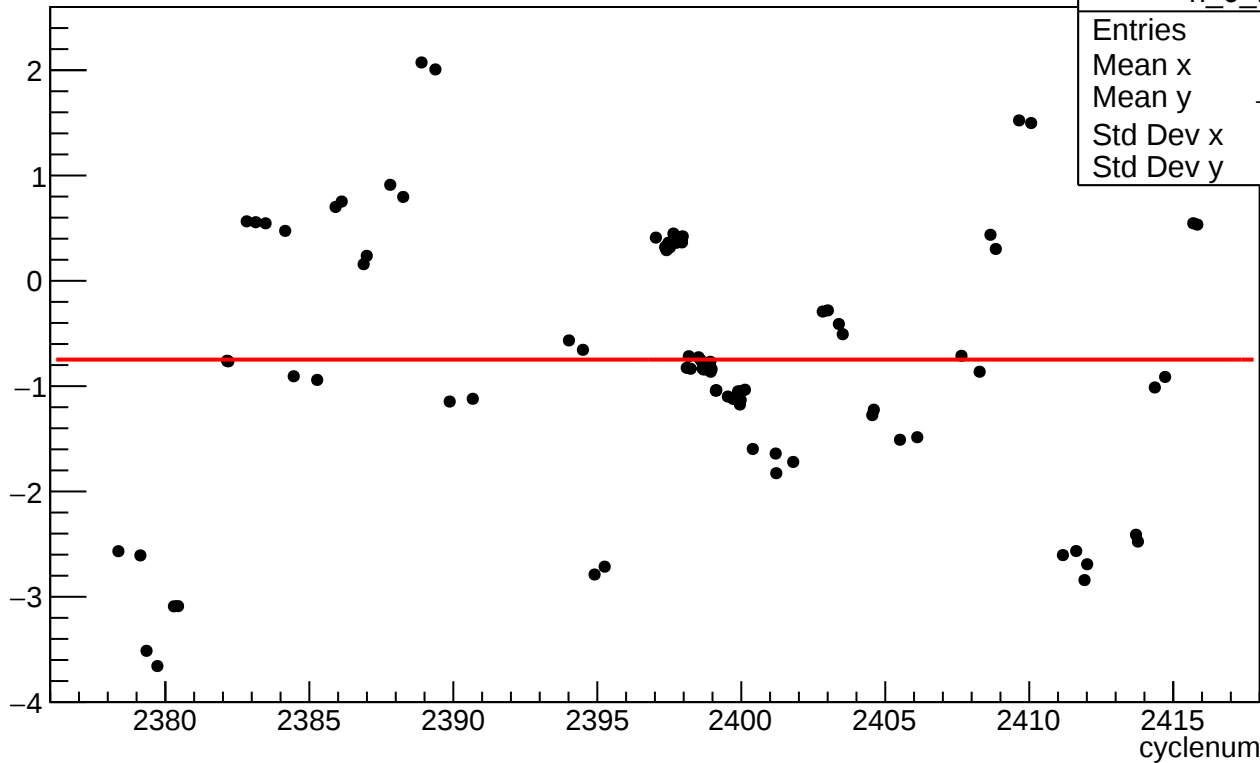


usl_4aX



usl_4aY

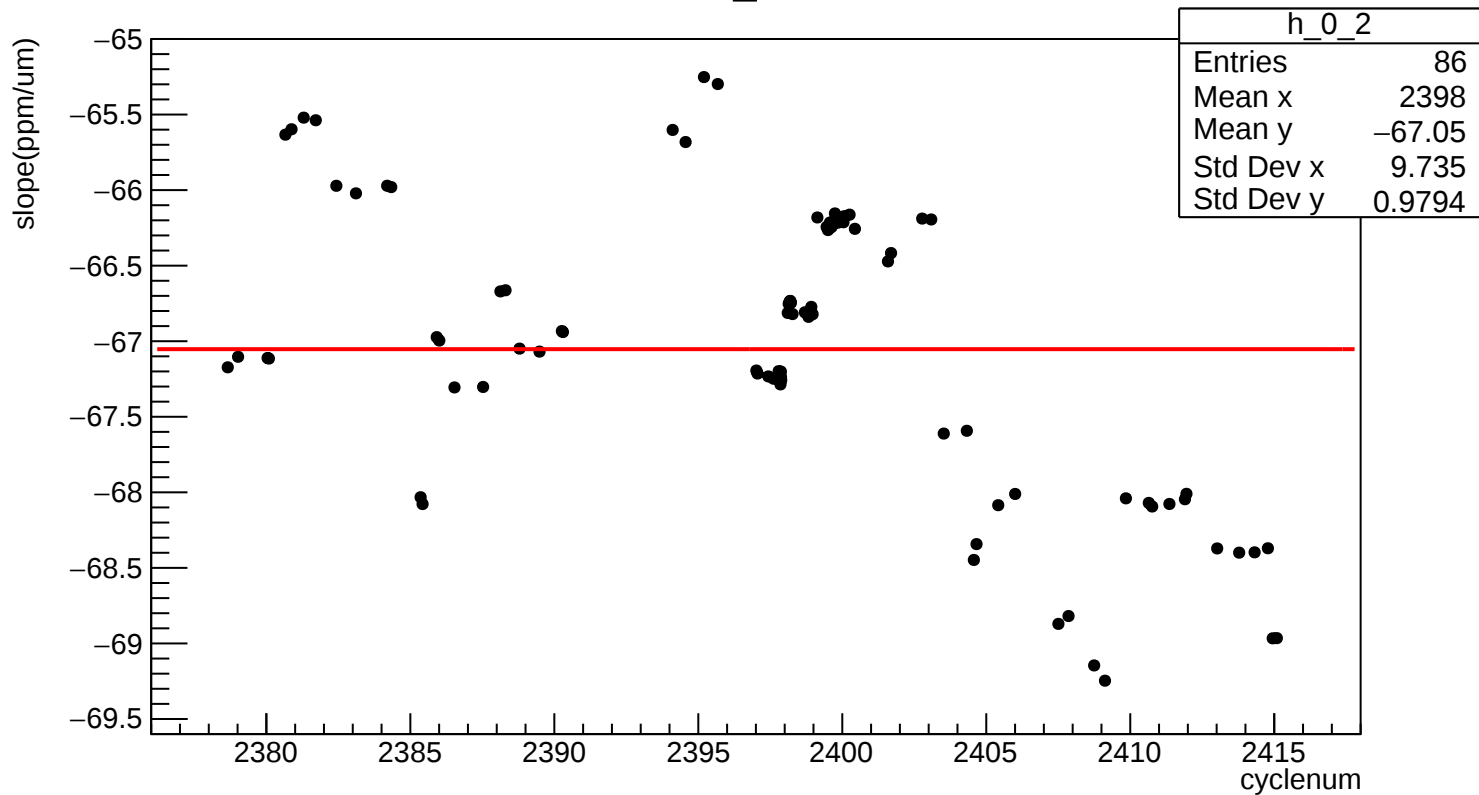
slope(ppm/um)



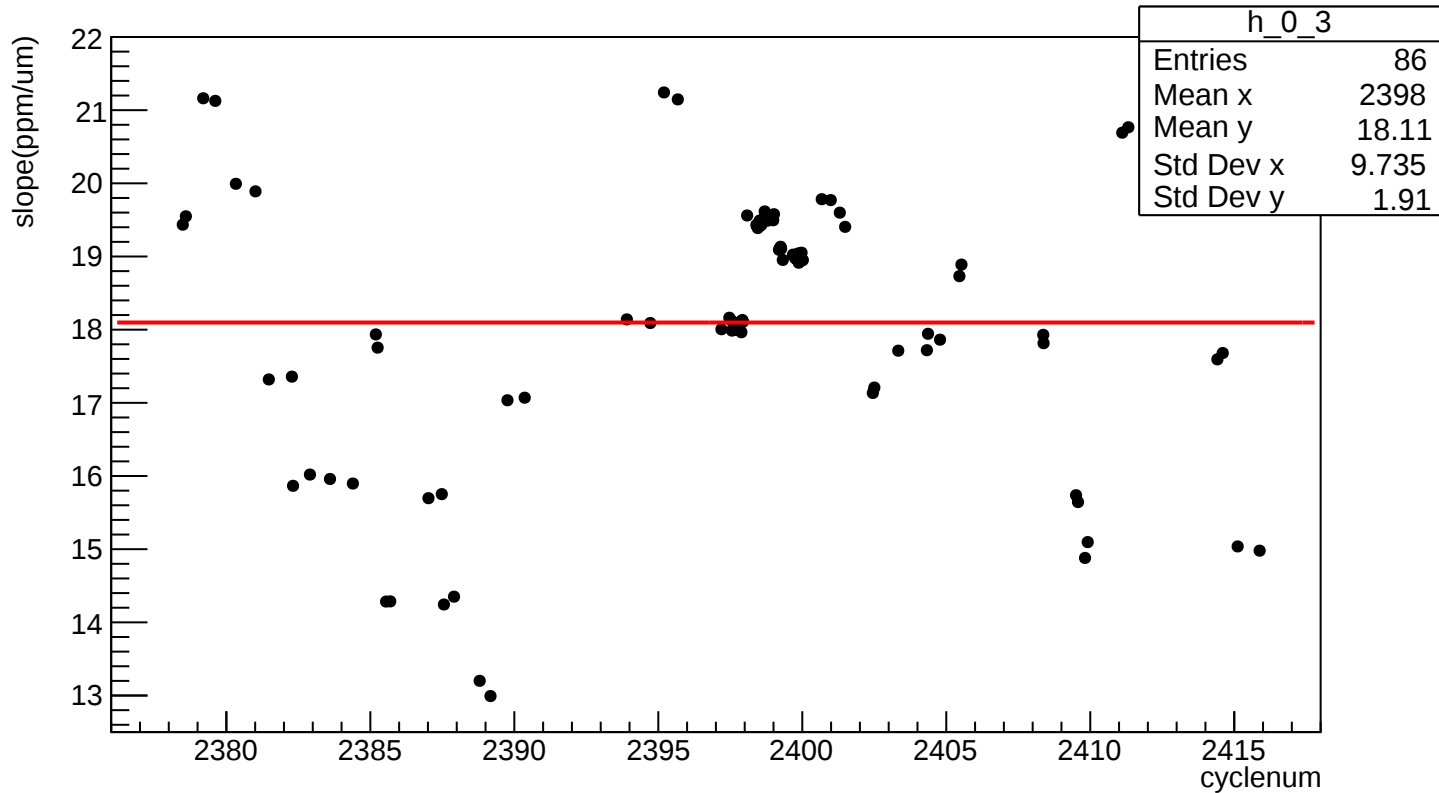
h_0_1

Entries	86
Mean x	2398
Mean y	-0.7289
Std Dev x	9.735
Std Dev y	1.255

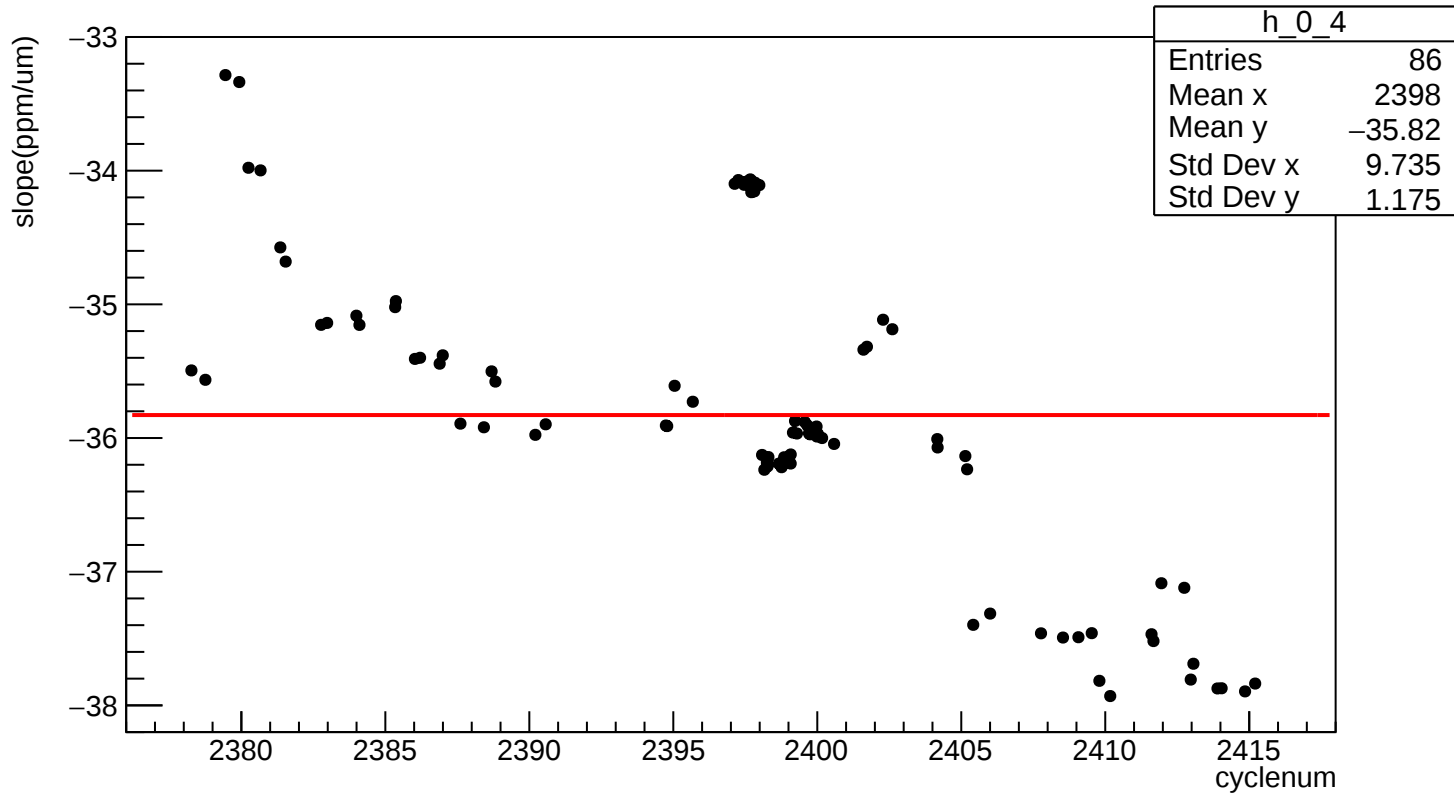
usl_4eX



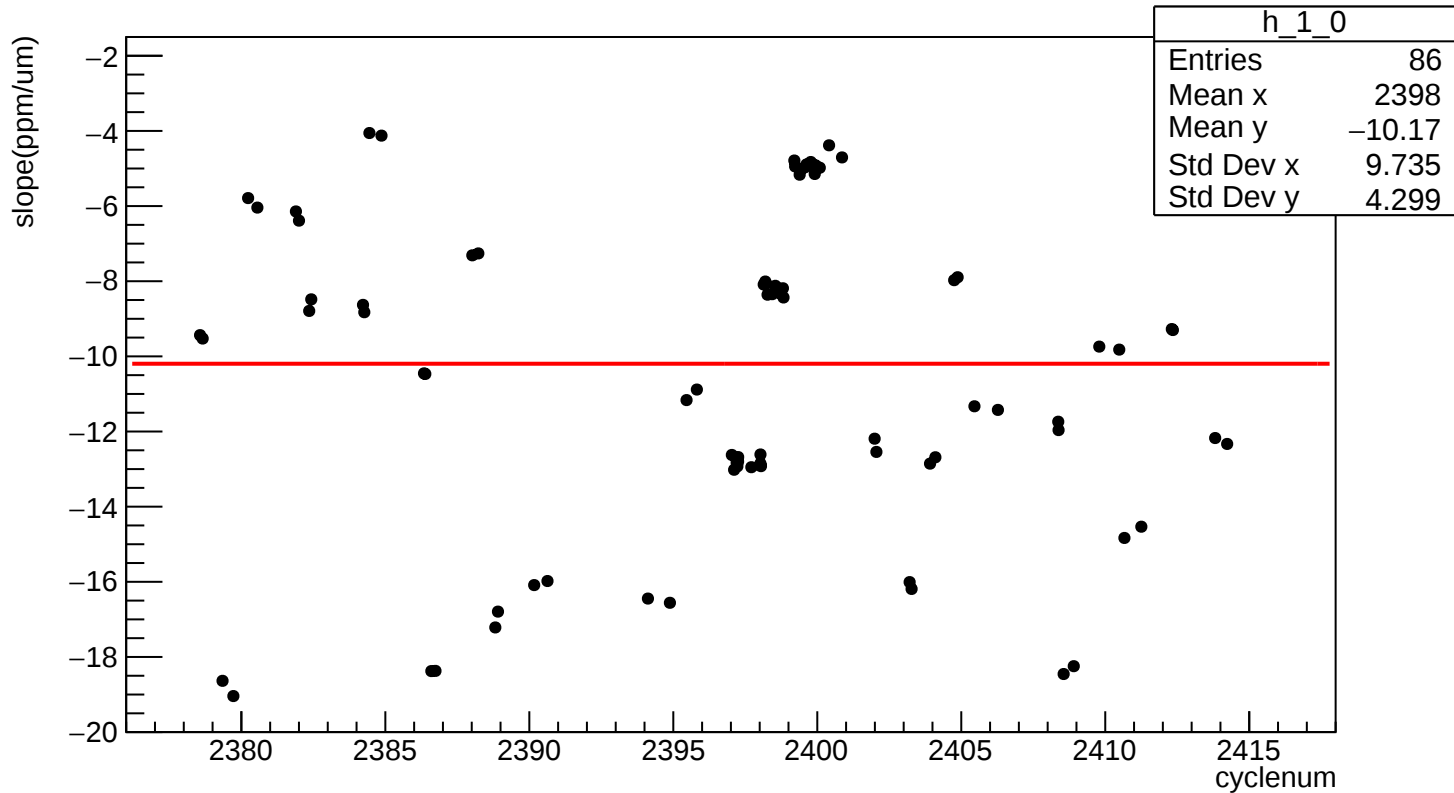
usl_4eY



usl_11X12X

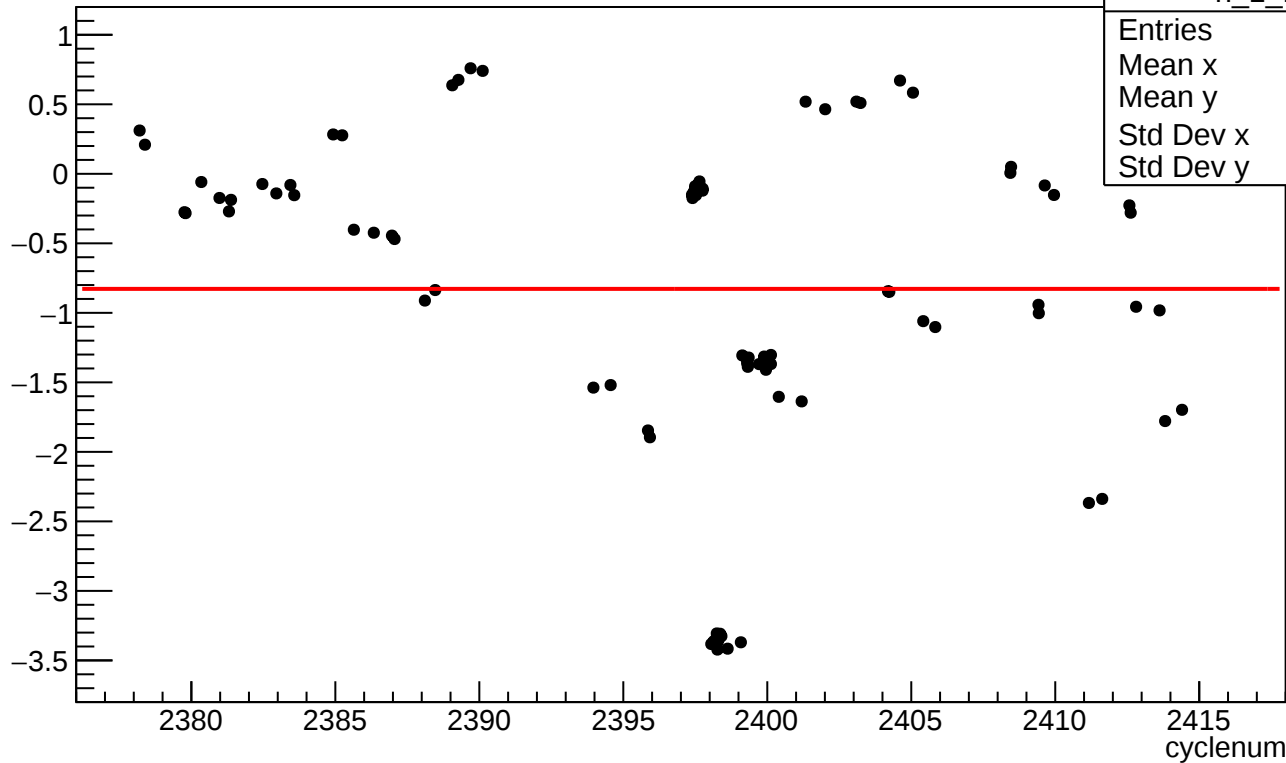


usr_4aX



usr_4aY

slope(ppm/um)

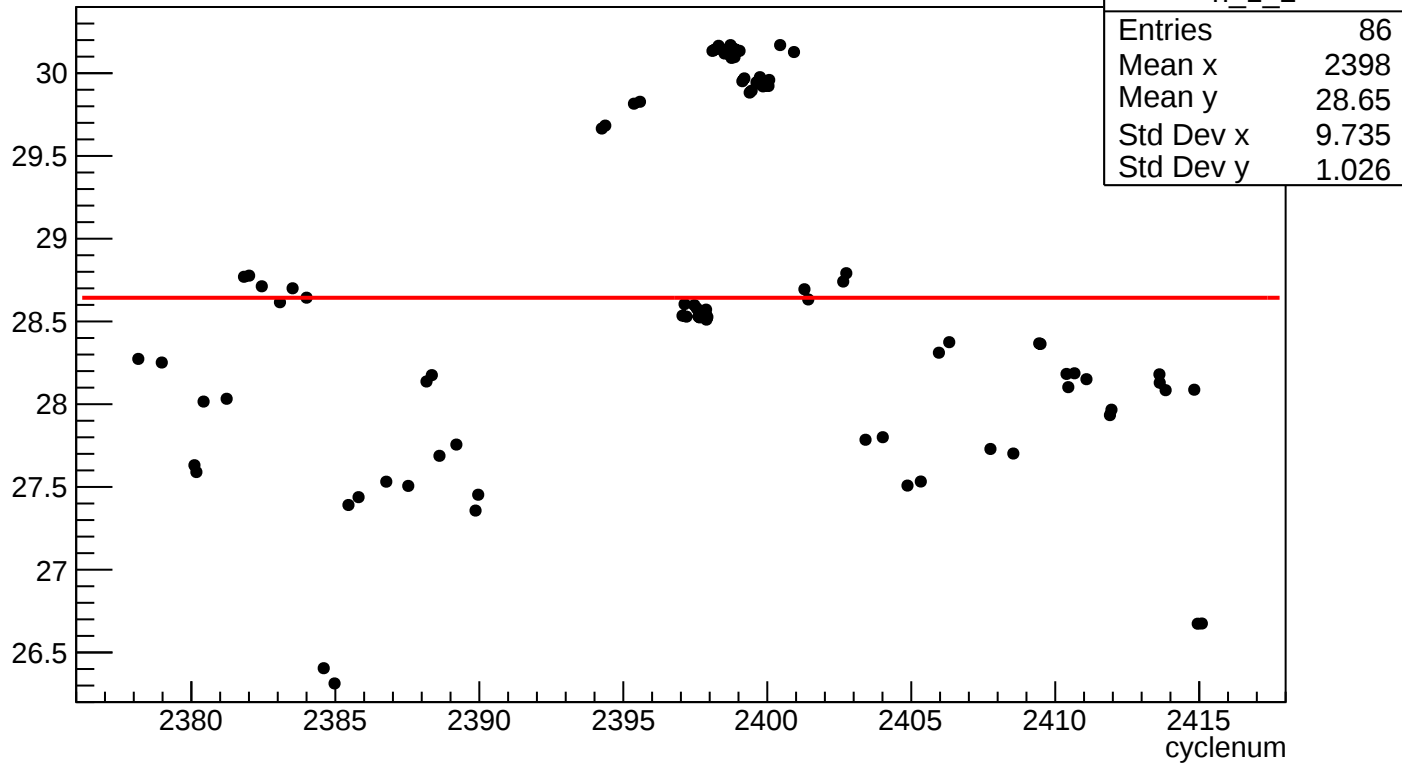


h_1_1	
Entries	86
Mean x	2398
Mean y	-0.8411
Std Dev x	9.735
Std Dev y	1.203

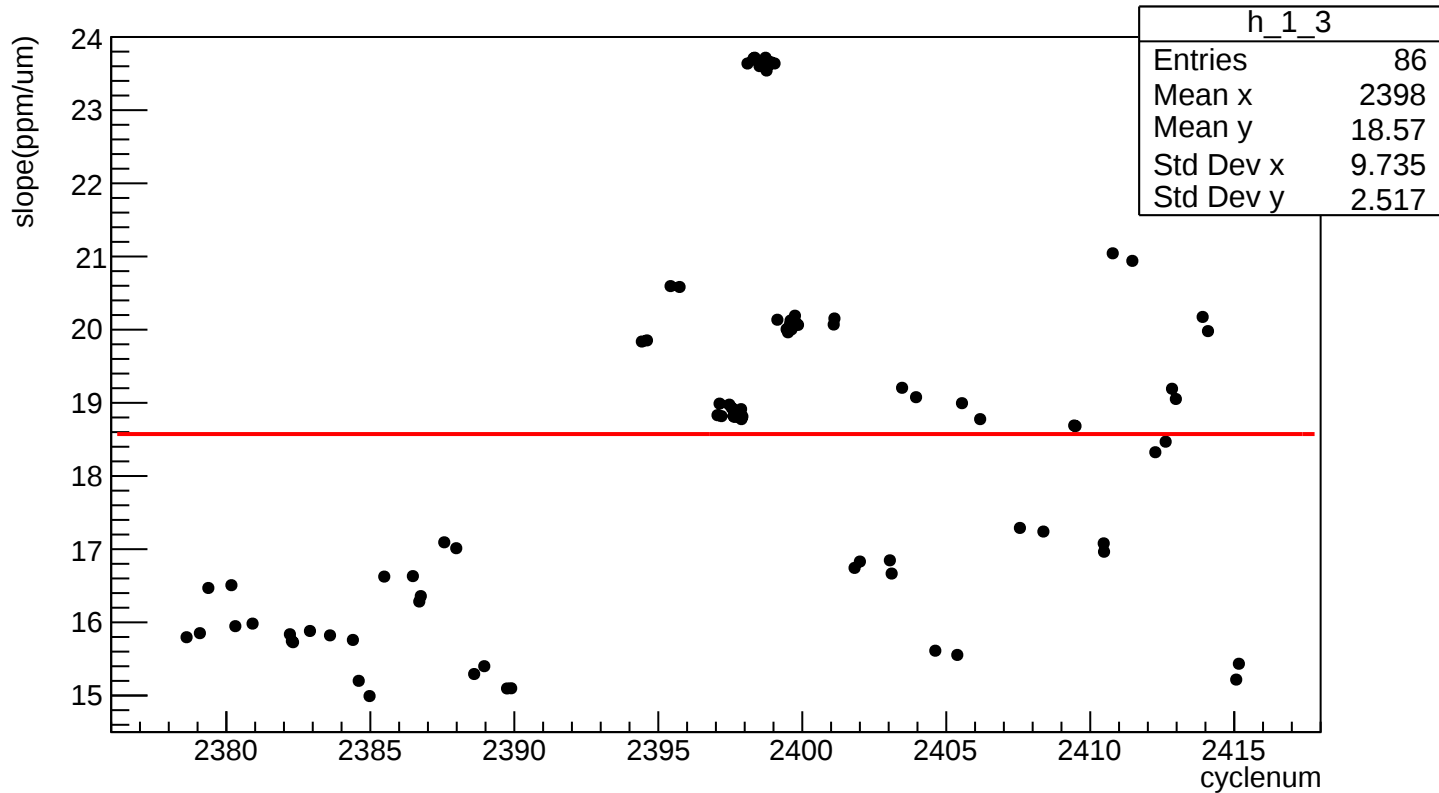
cyclenum

usr_4eX

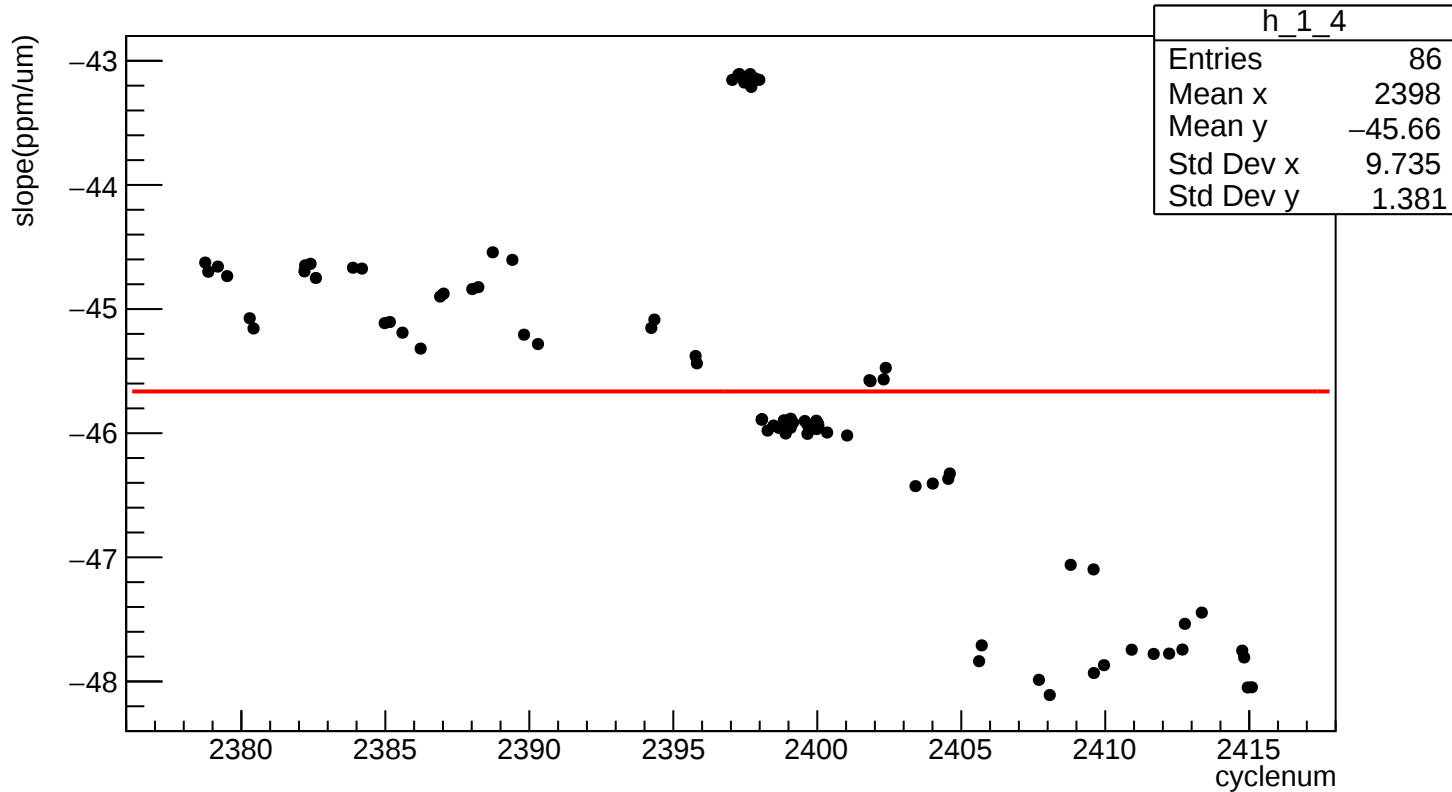
slope(ppm/um)



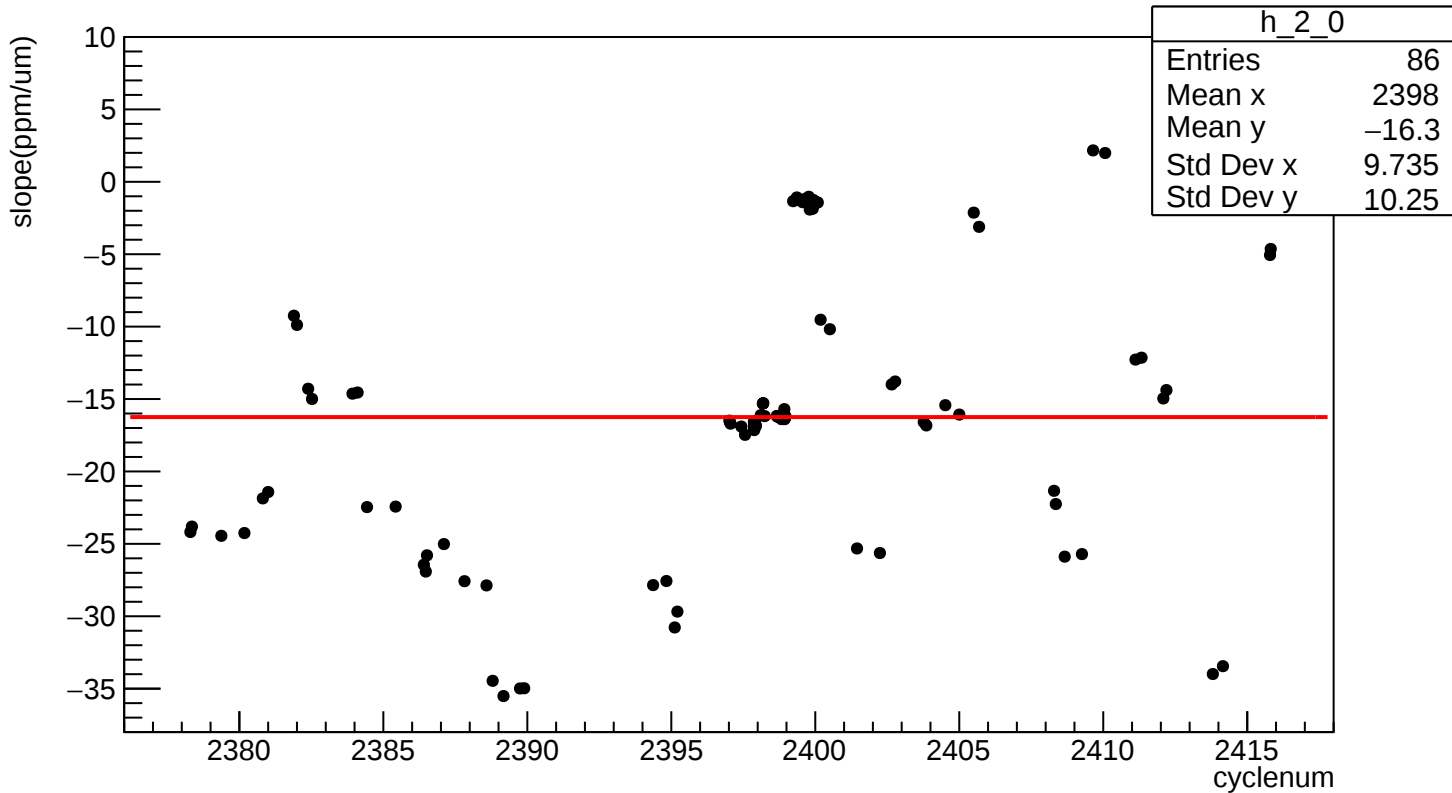
usr_4eY



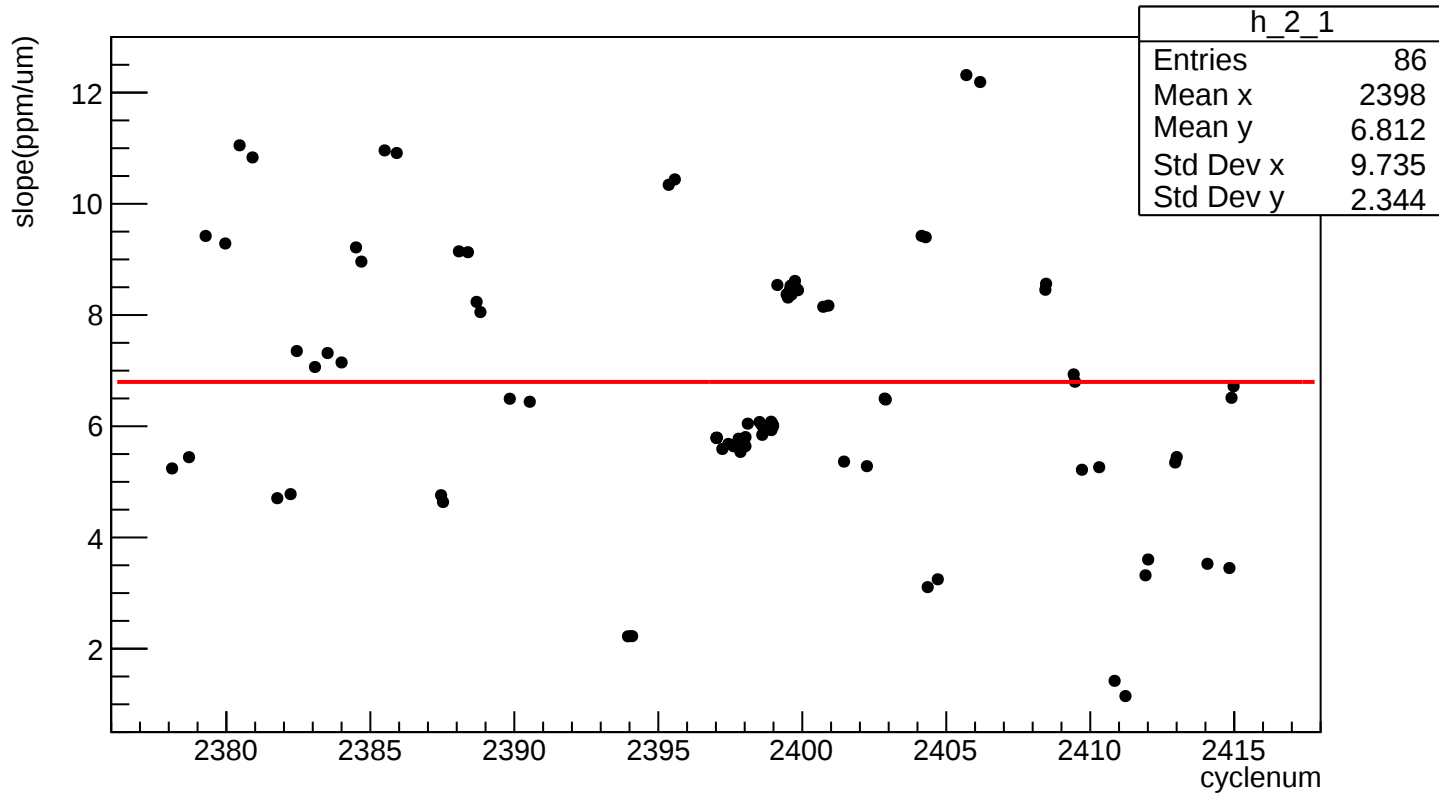
usr_11X12X



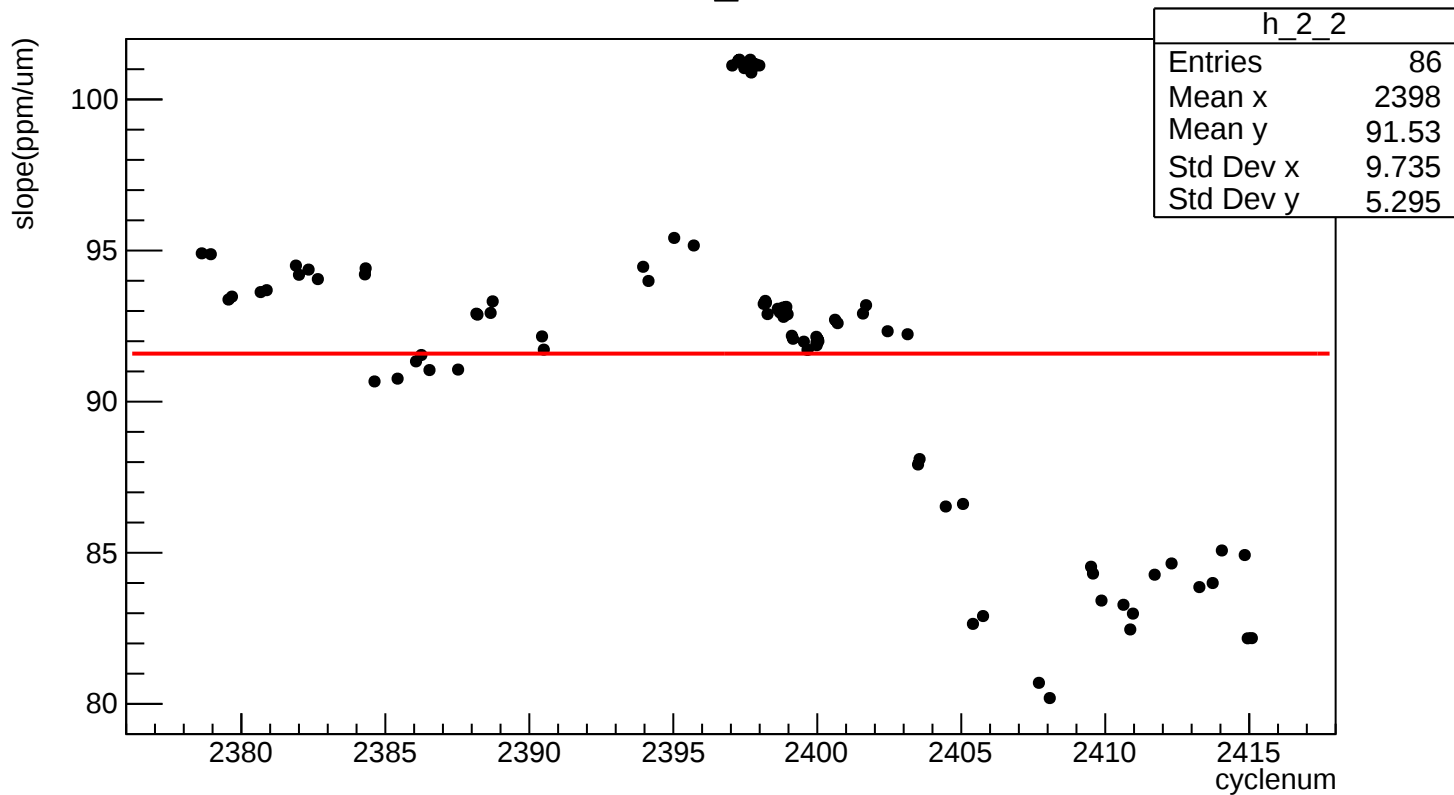
atl1_4aX



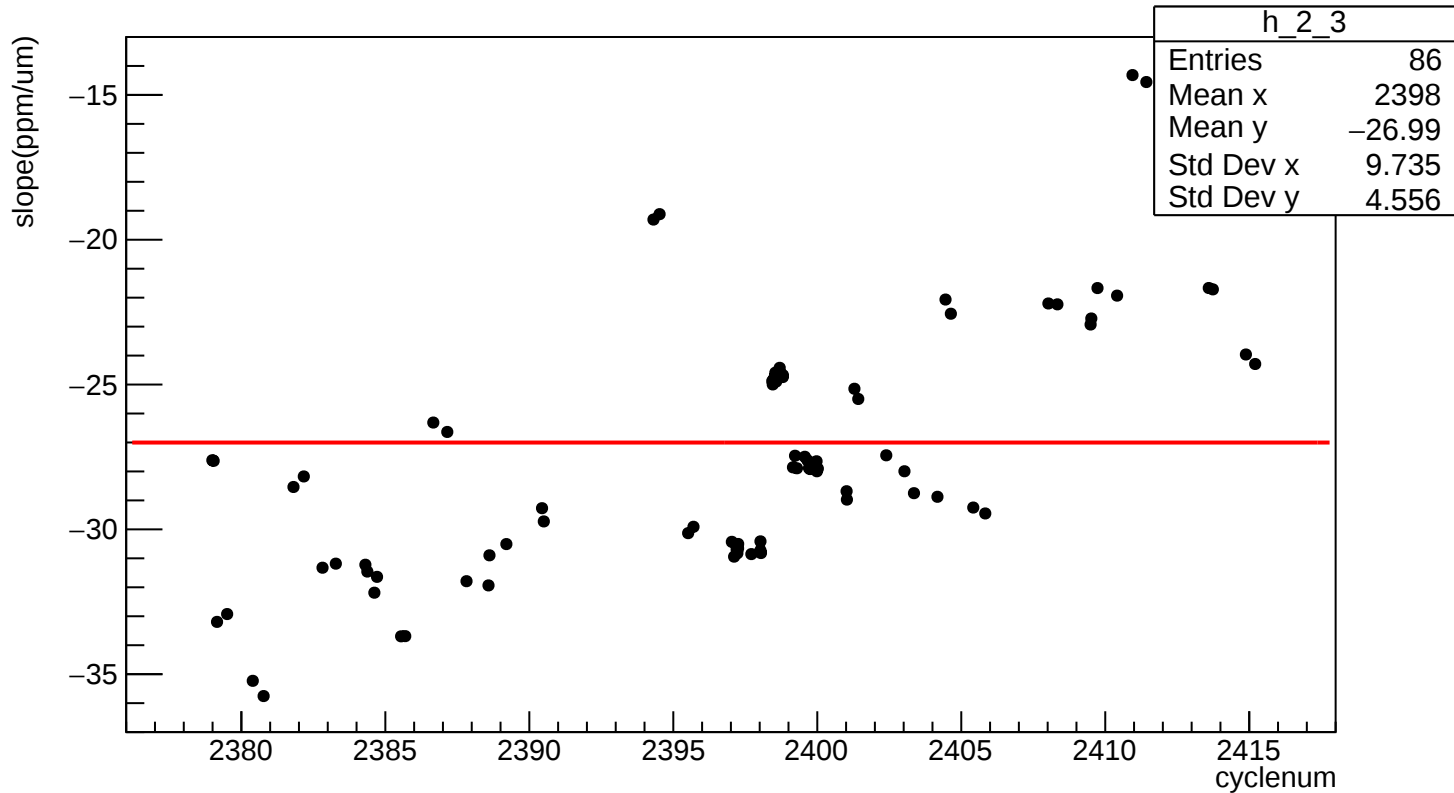
atl1_4aY



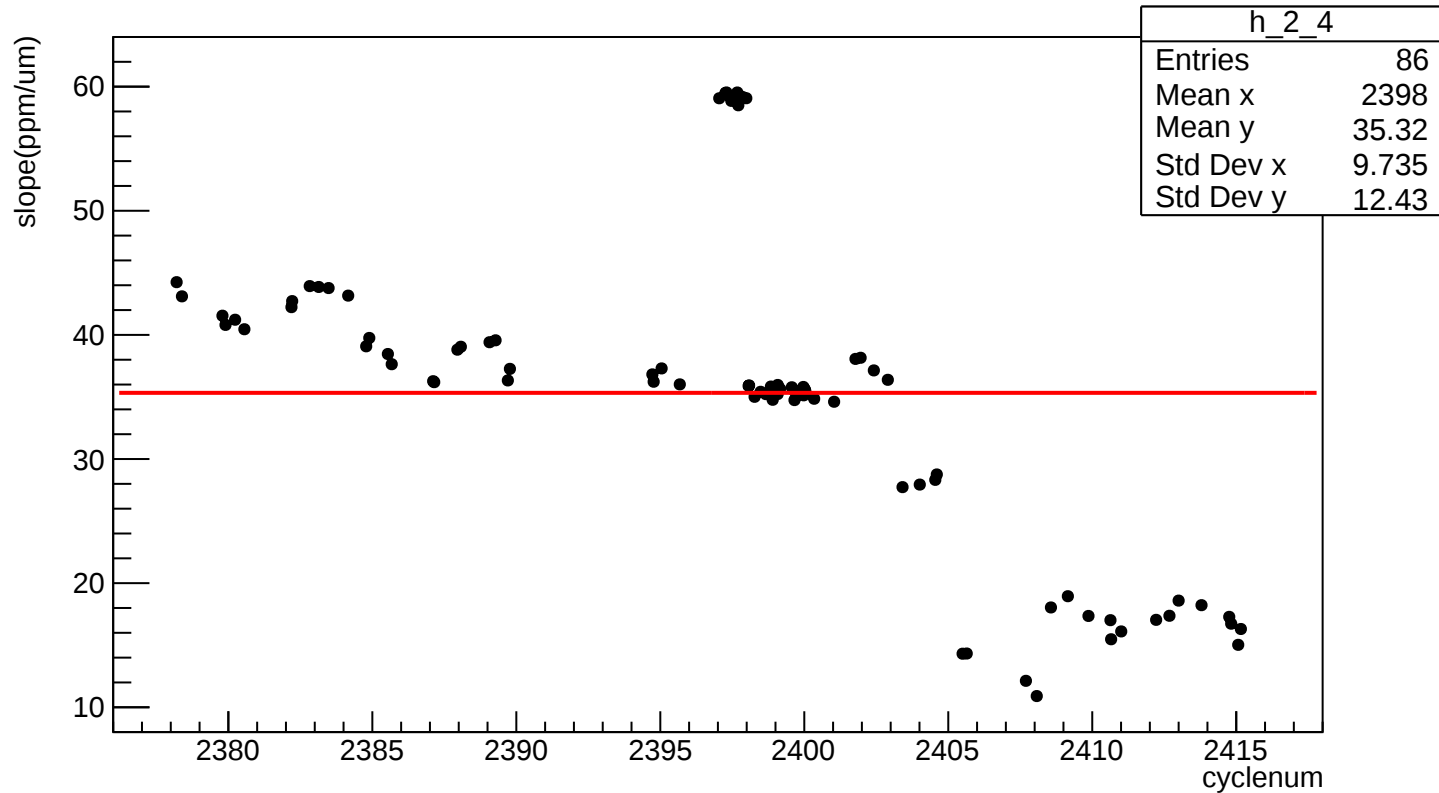
atl1_4eX



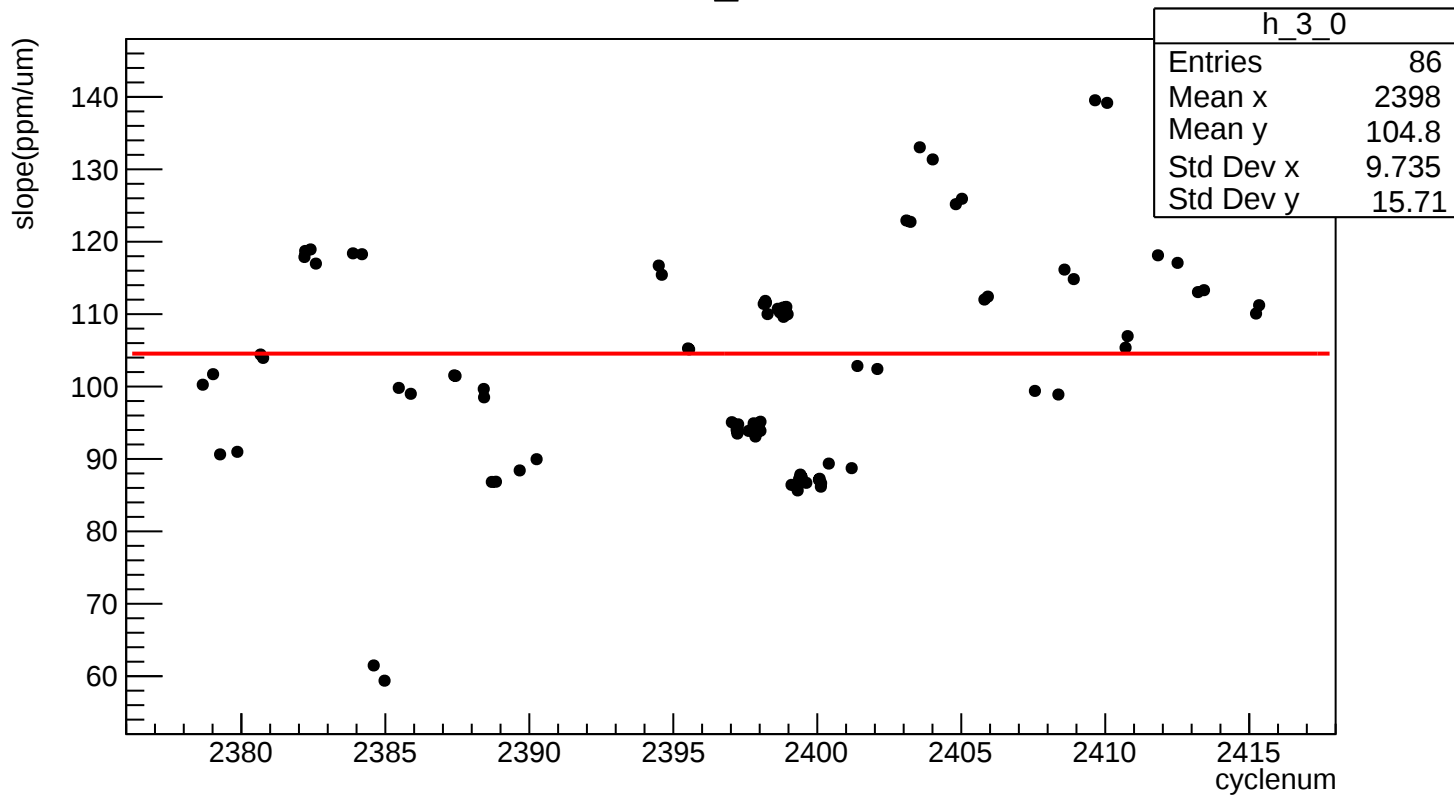
atl1_4eY



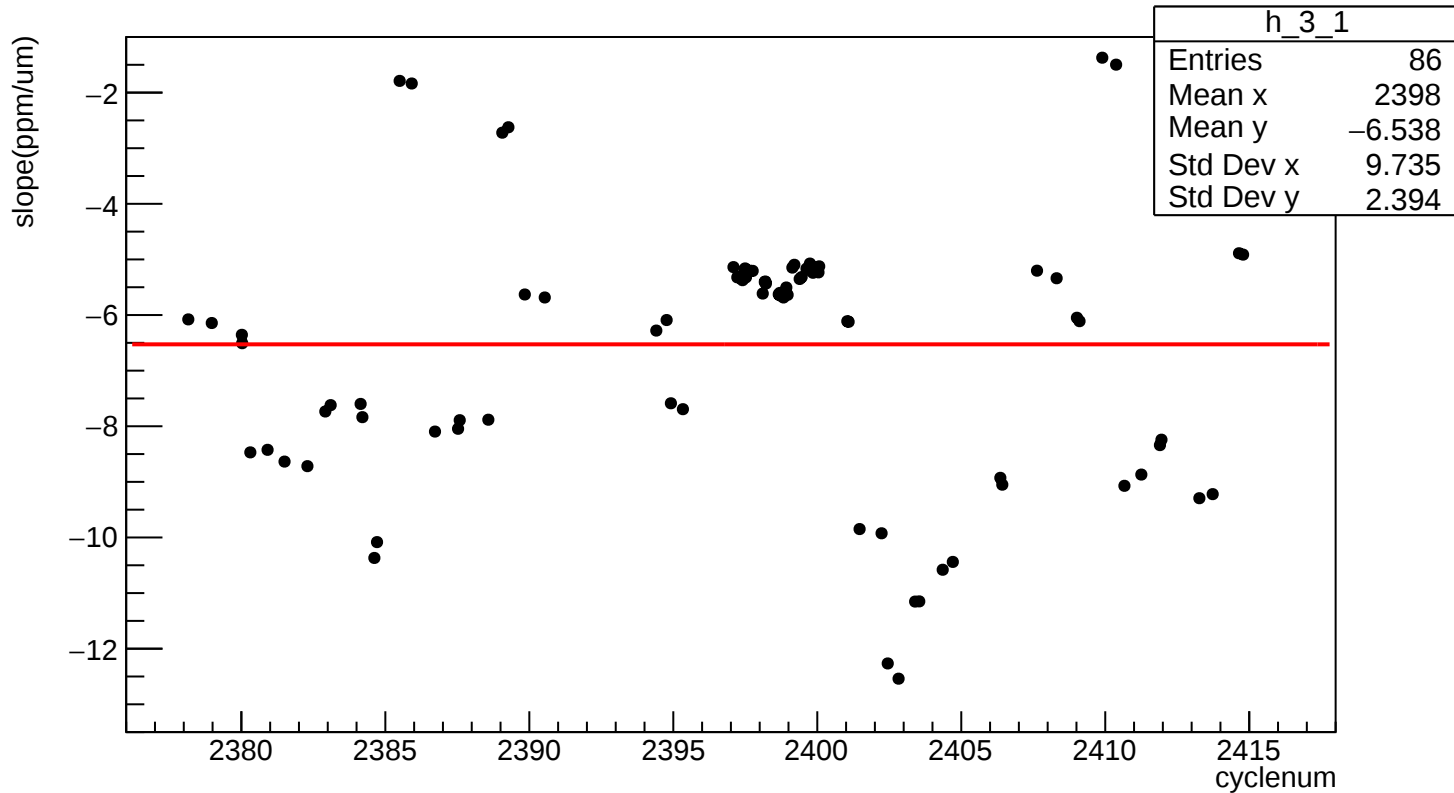
atl1_11X12X



atl2_4aX



atl2_4aY

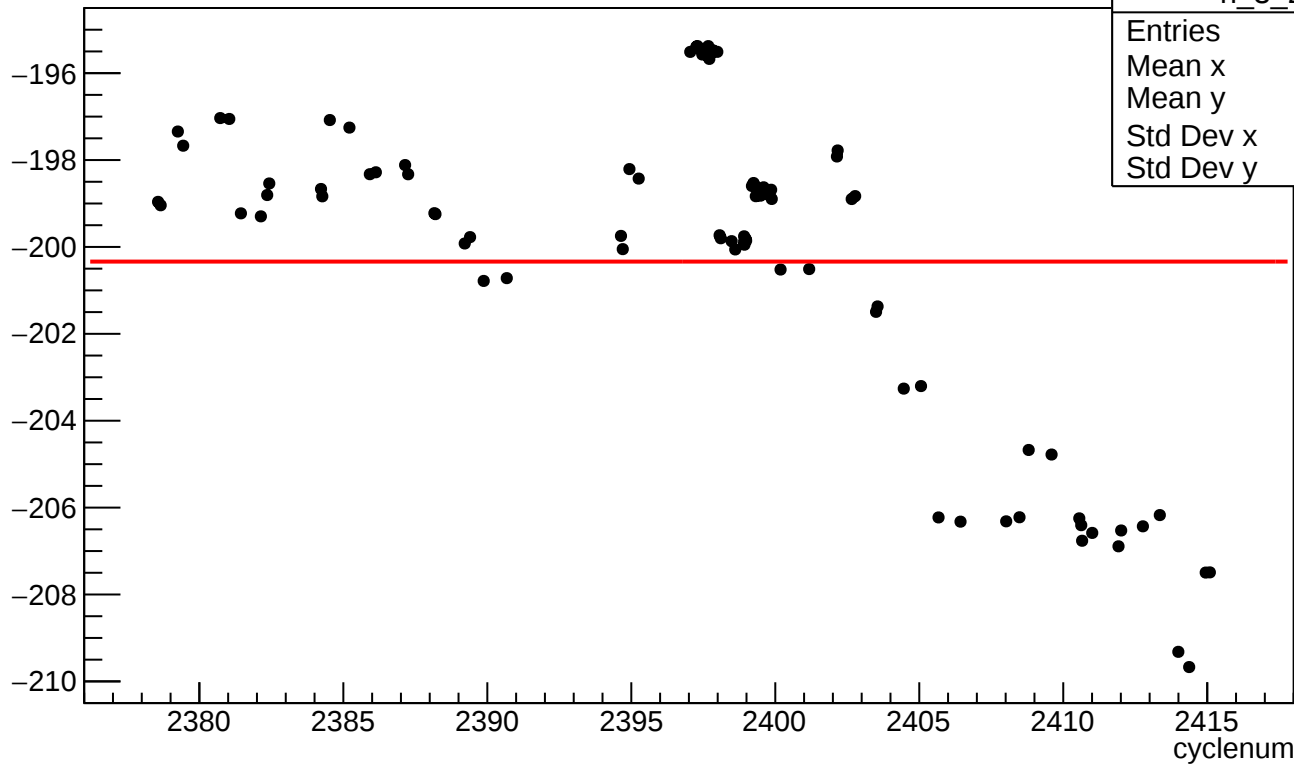


atl2_4eX

h_3_2

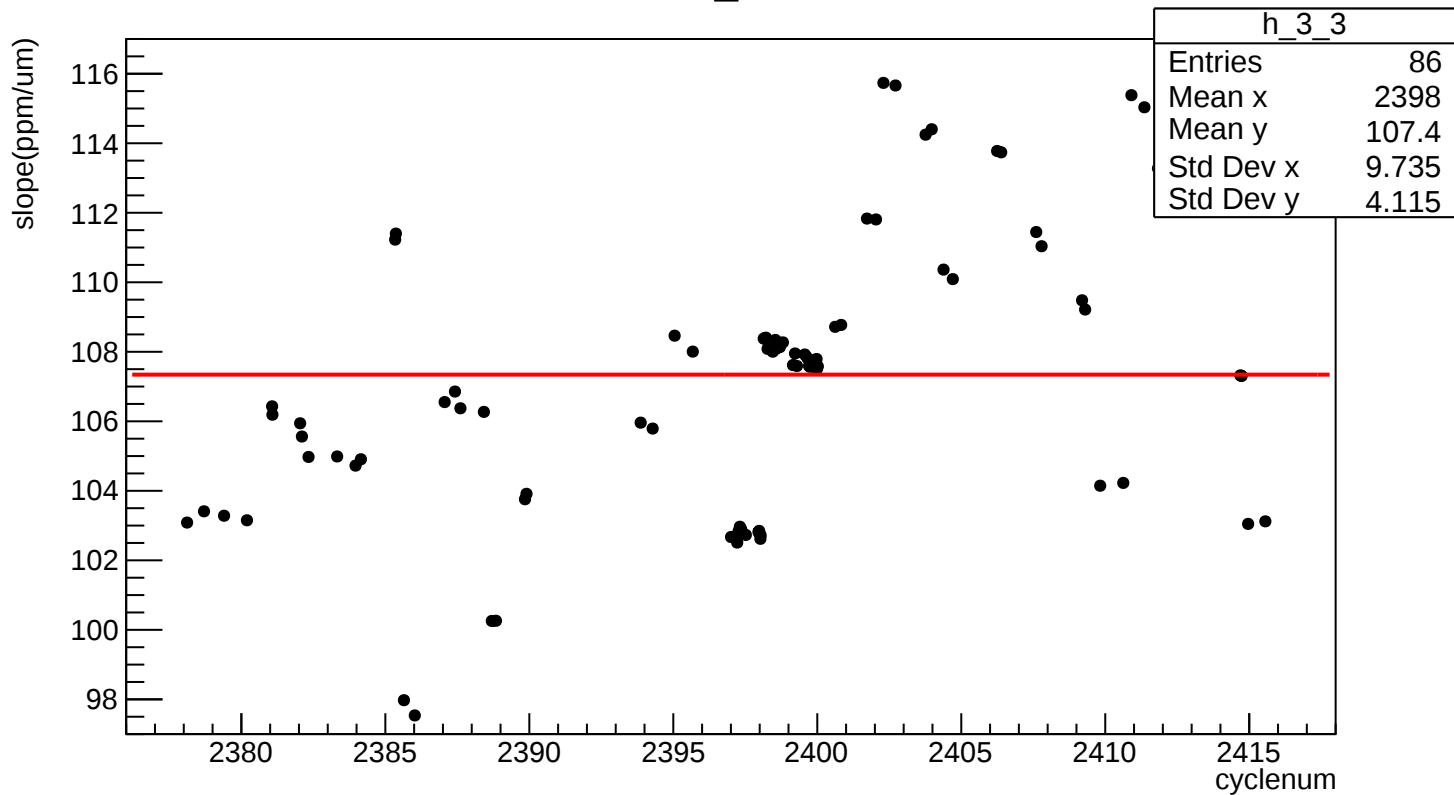
Entries	86
Mean x	2398
Mean y	-200.3
Std Dev x	9.735
Std Dev y	3.637

slope(ppm/um)



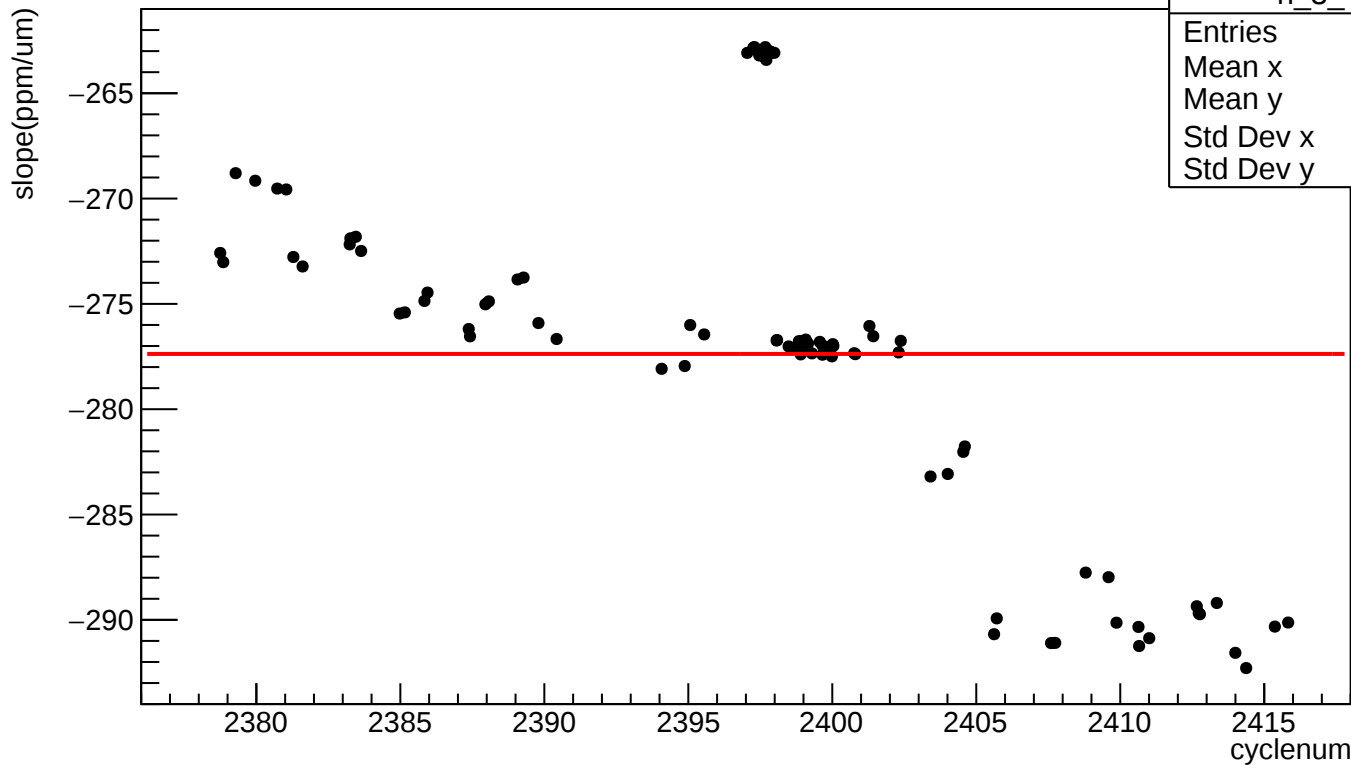
cyclenum

atl2_4eY

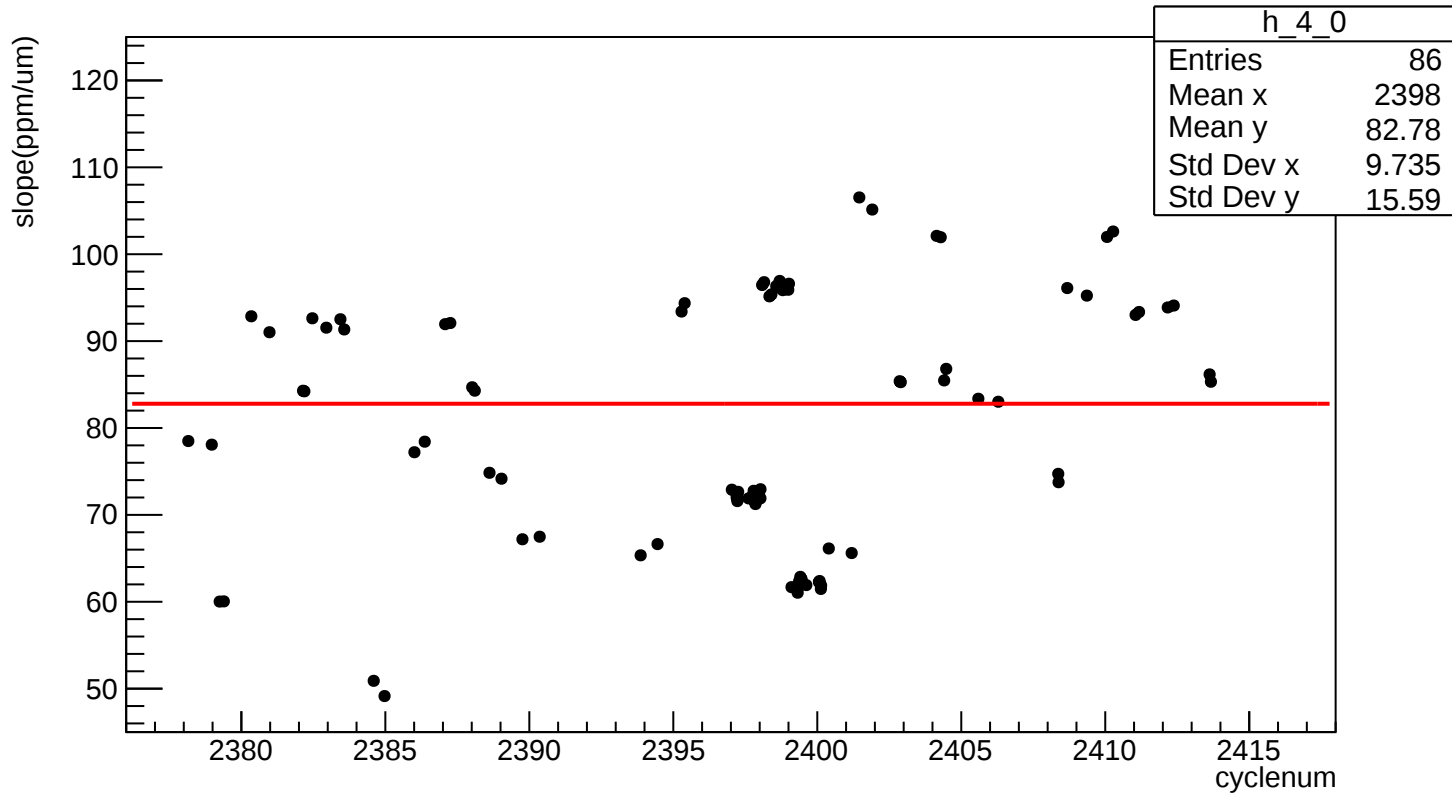


atl2_11X12X

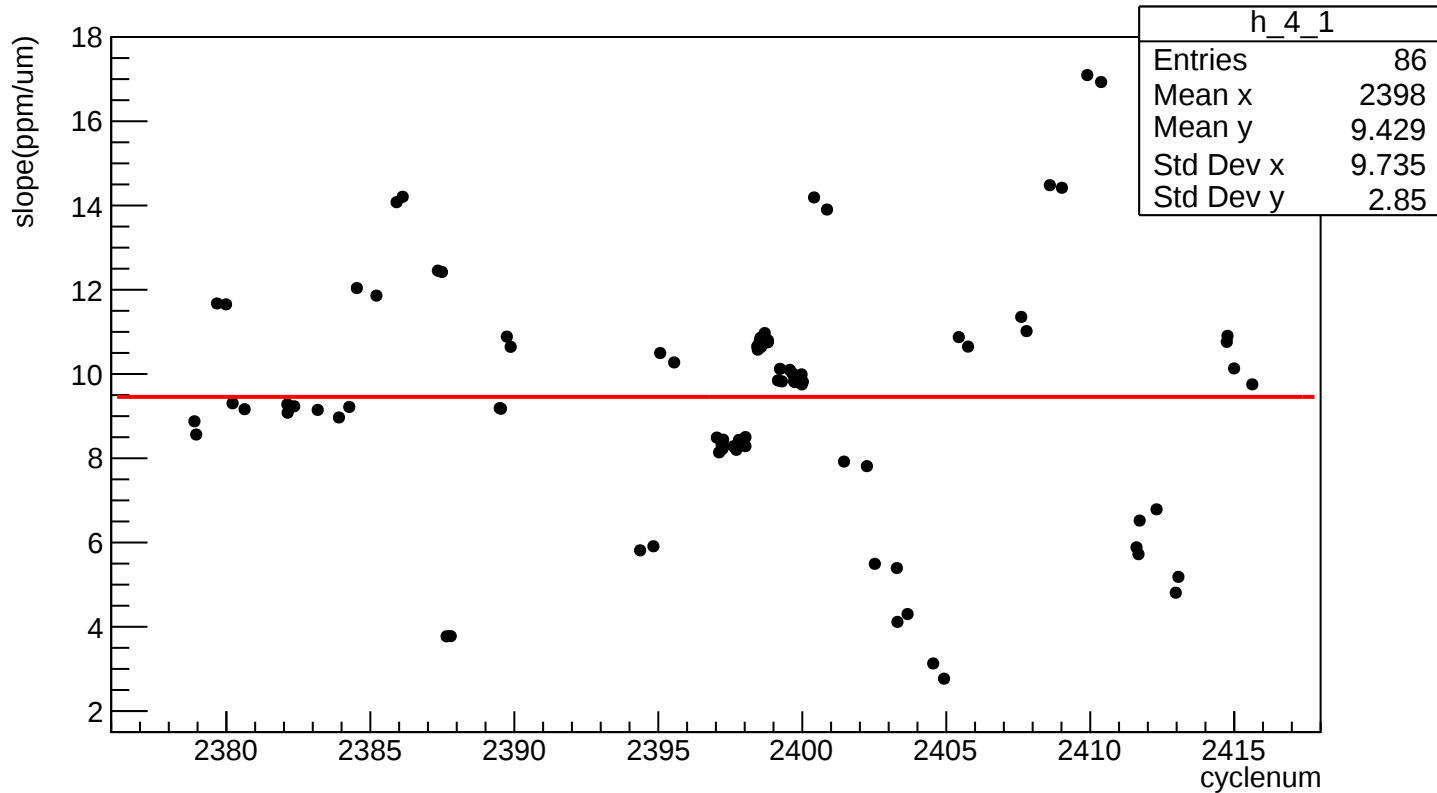
h_3_4	
Entries	86
Mean x	2398
Mean y	-277.3
Std Dev x	9.735
Std Dev y	8.094



atr1_4aX



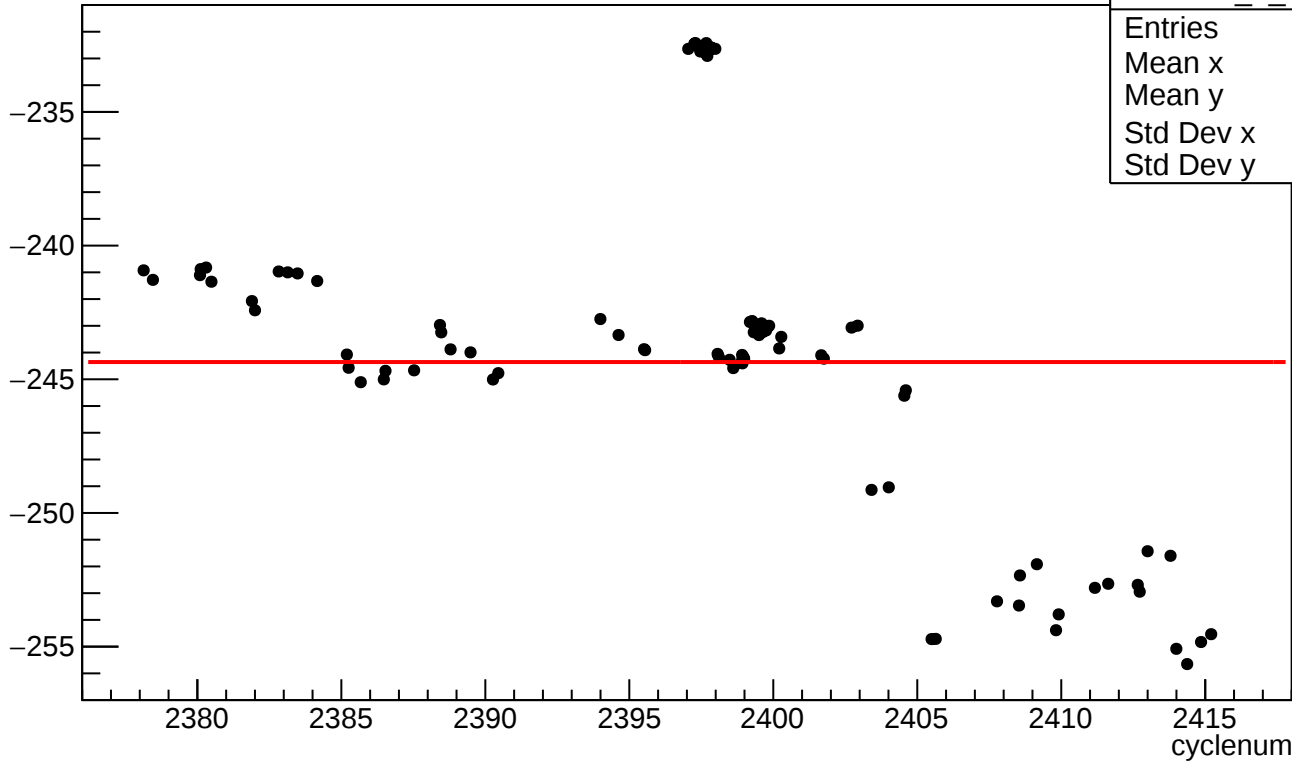
atr1_4aY



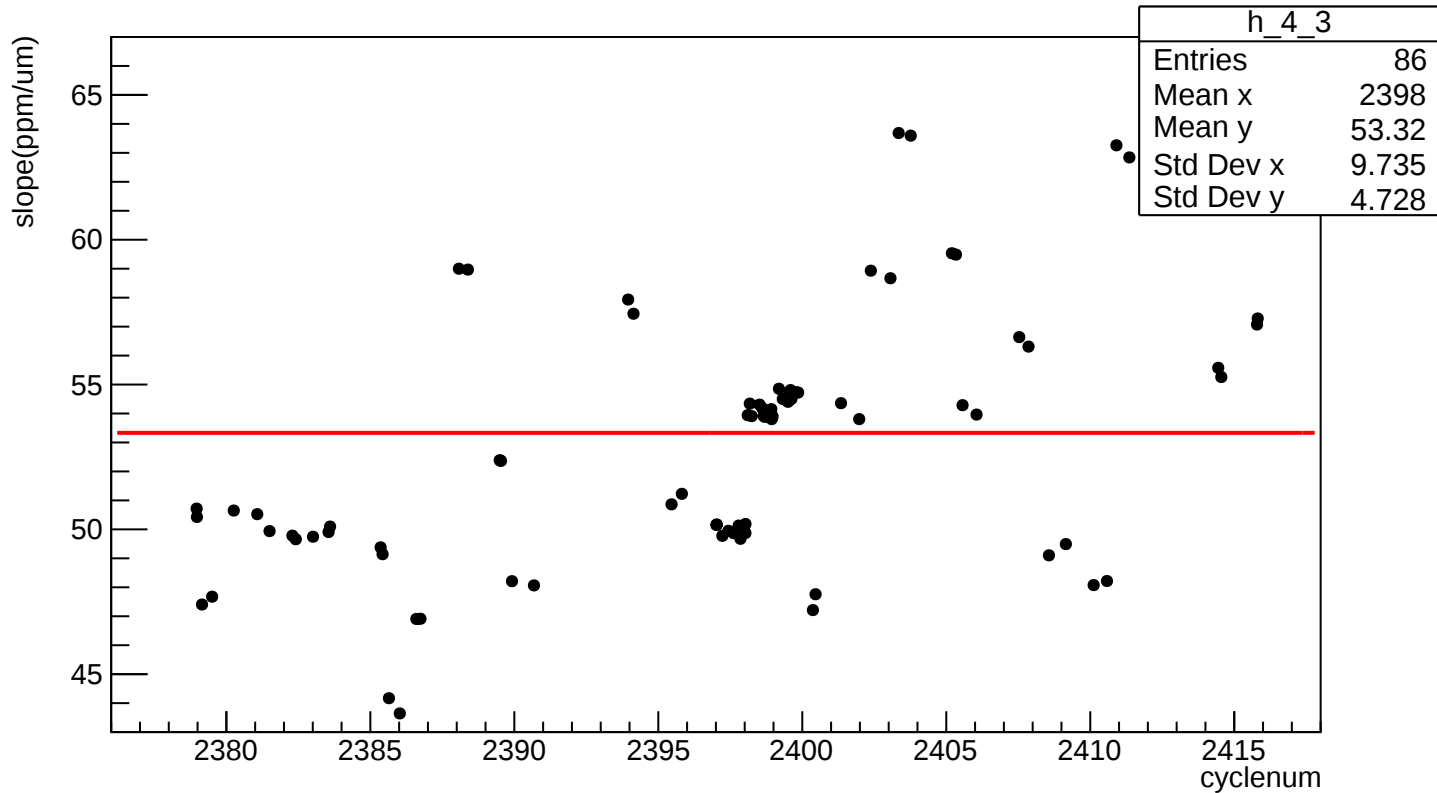
atr1_4eX

h_4_2	
Entries	86
Mean x	2398
Mean y	-244.3
Std Dev x	9.735
Std Dev y	5.96

slope(ppm/ μm)

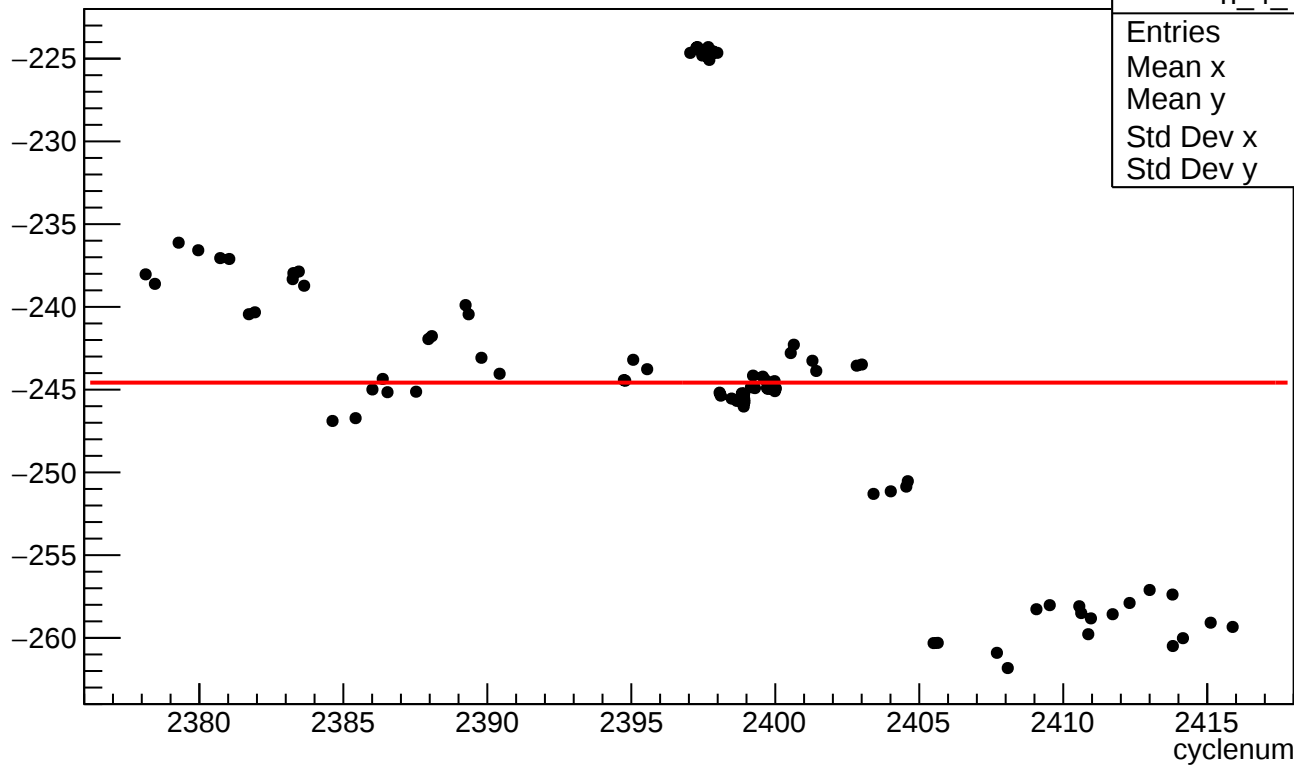


atr1_4eY

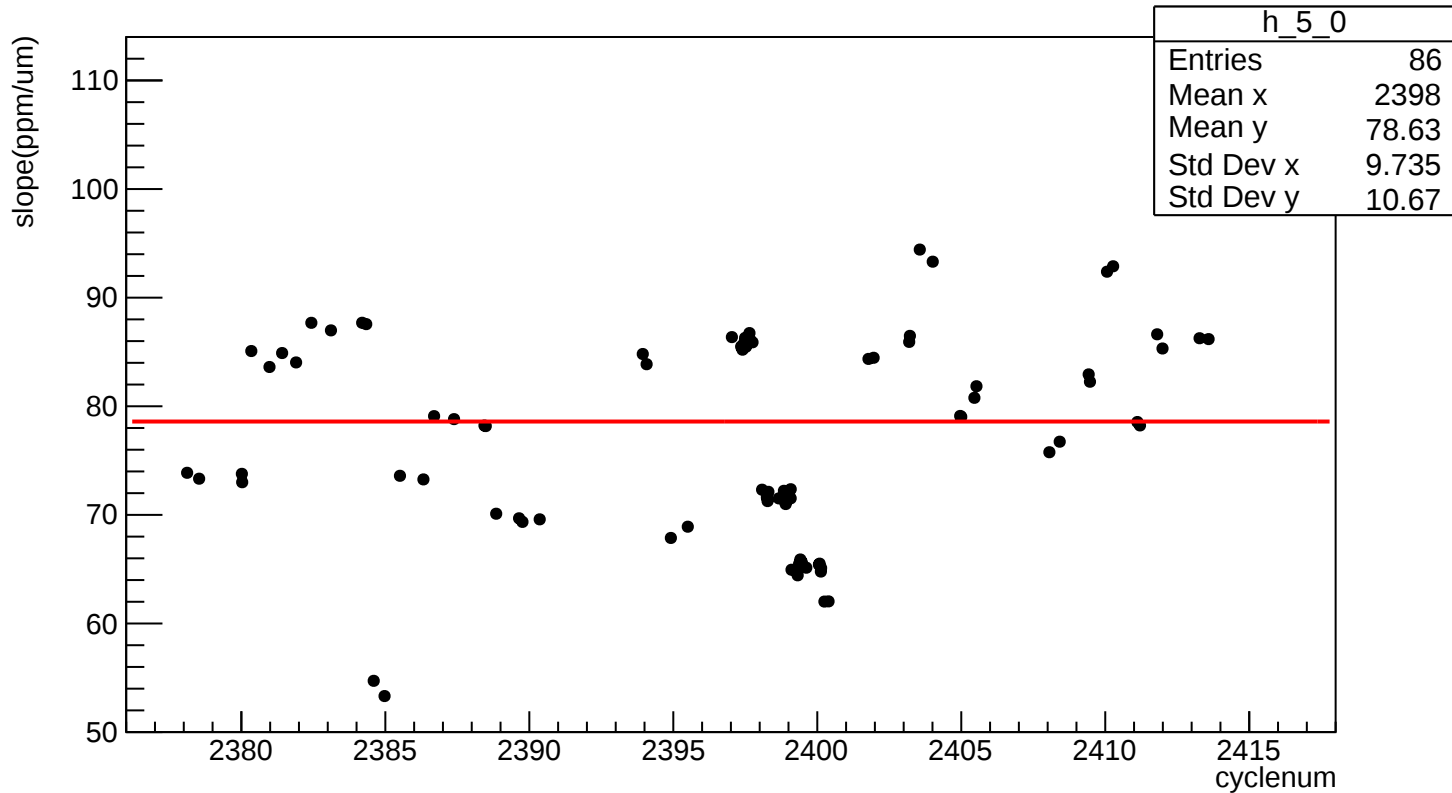


atr1_11X12X

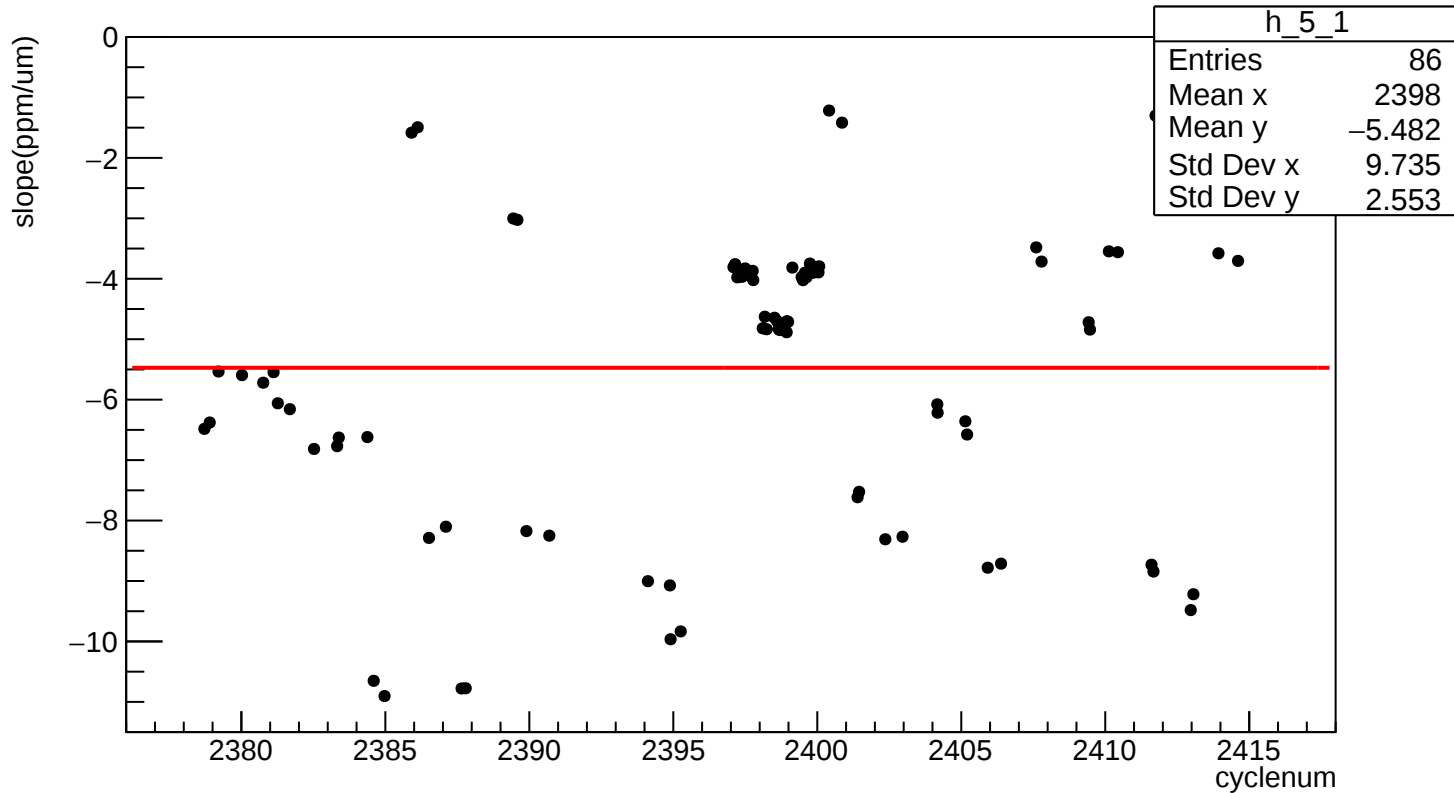
h_4_4	
Entries	86
Mean x	2398
Mean y	-244.5
Std Dev x	9.735
Std Dev y	10.03

slope(ppm/ μm)

atr2_4aX

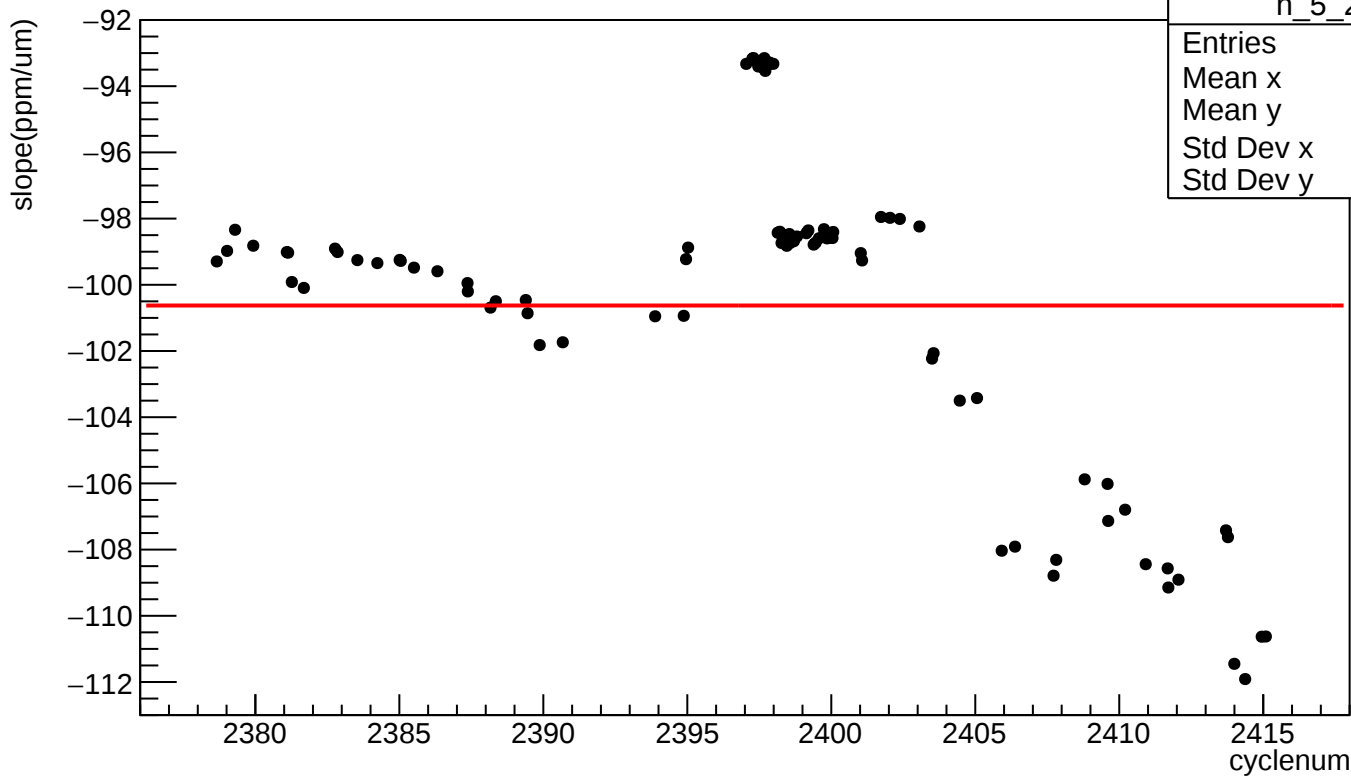


atr2_4aY

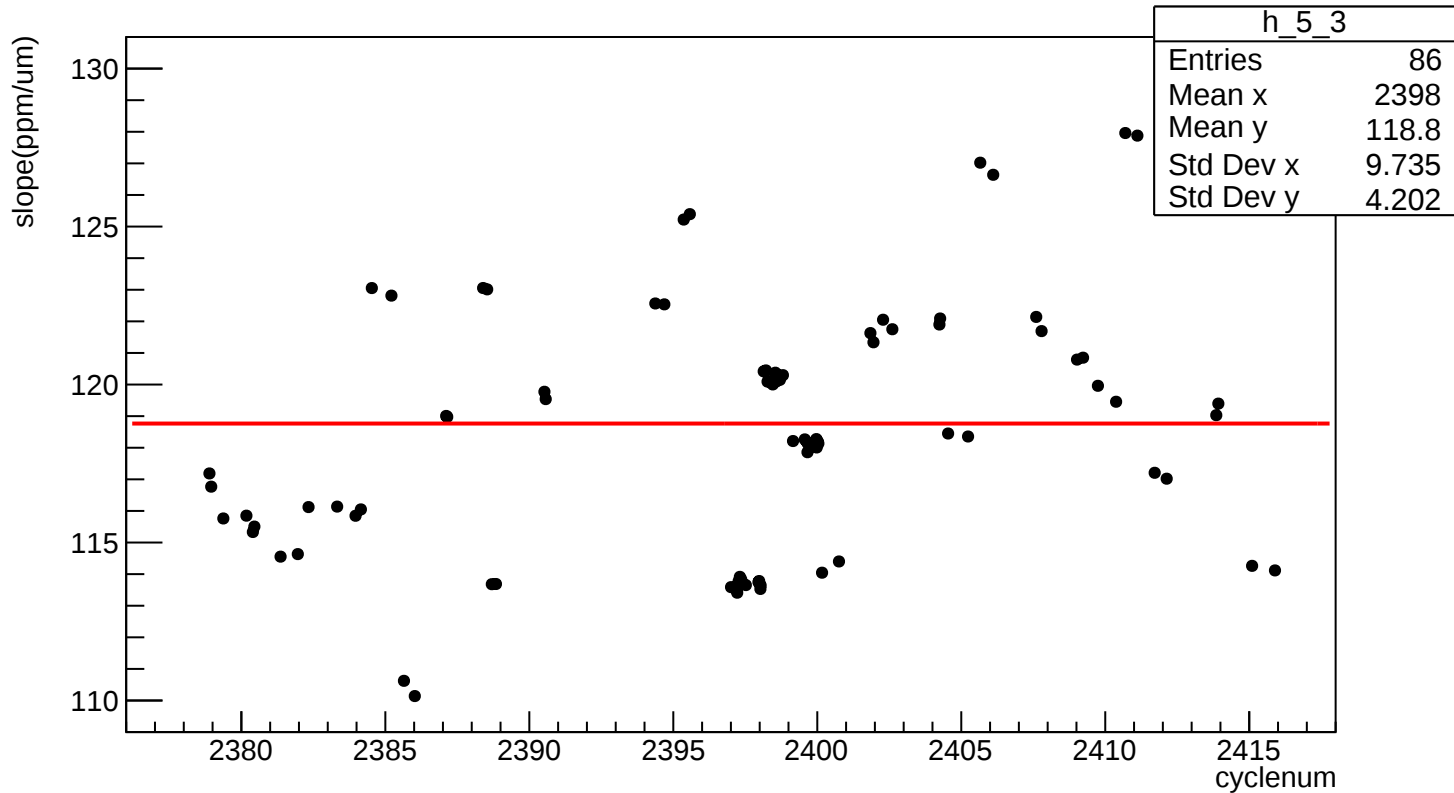


atr2_4eX

h_5_2	
Entries	86
Mean x	2398
Mean y	-100.6
Std Dev x	9.735
Std Dev y	4.693



atr2_4eY



atr2_11X12X

h_5_4	
Entries	86
Mean x	2398
Mean y	-347.6
Std Dev x	9.735
Std Dev y	8.992

slope(ppm/ μm)