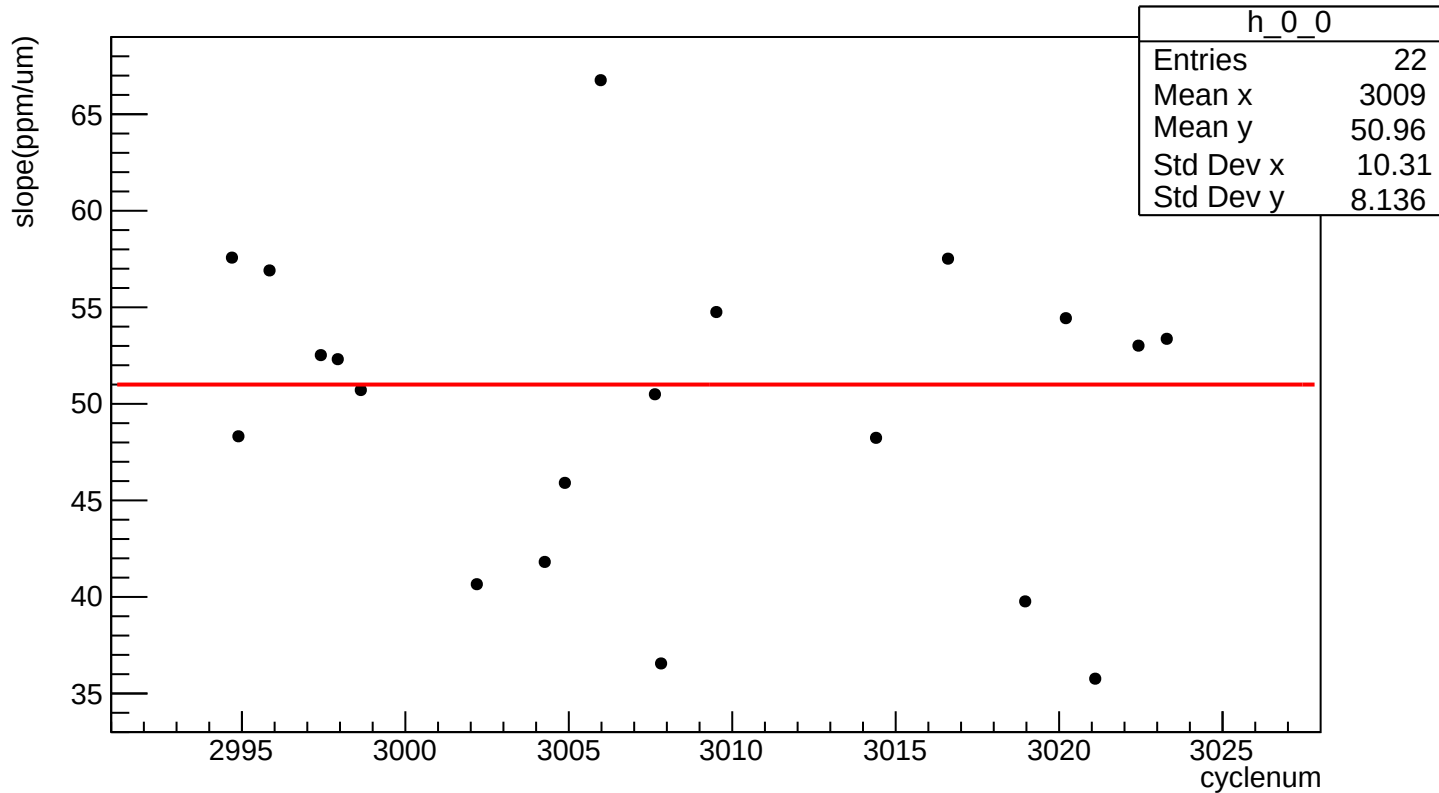
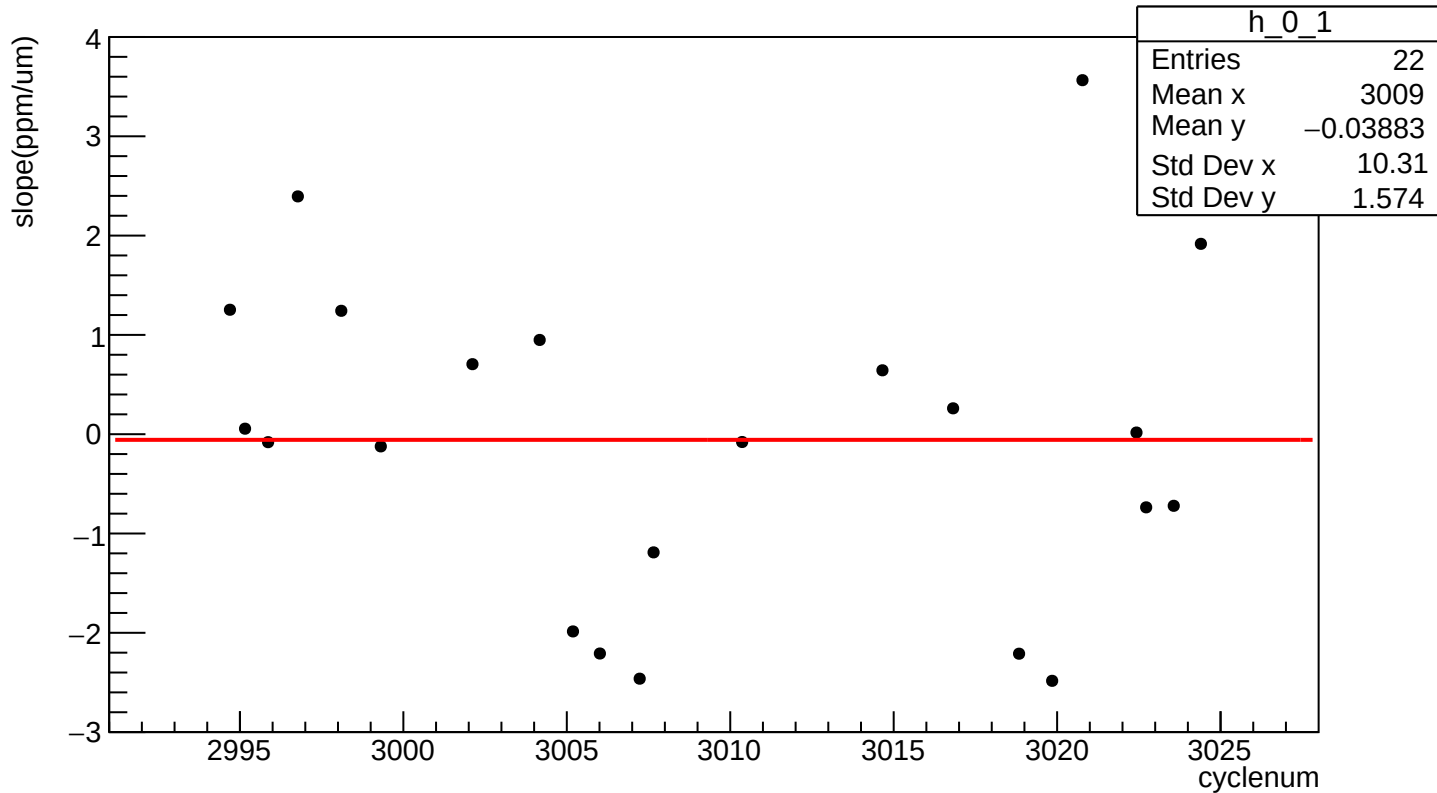


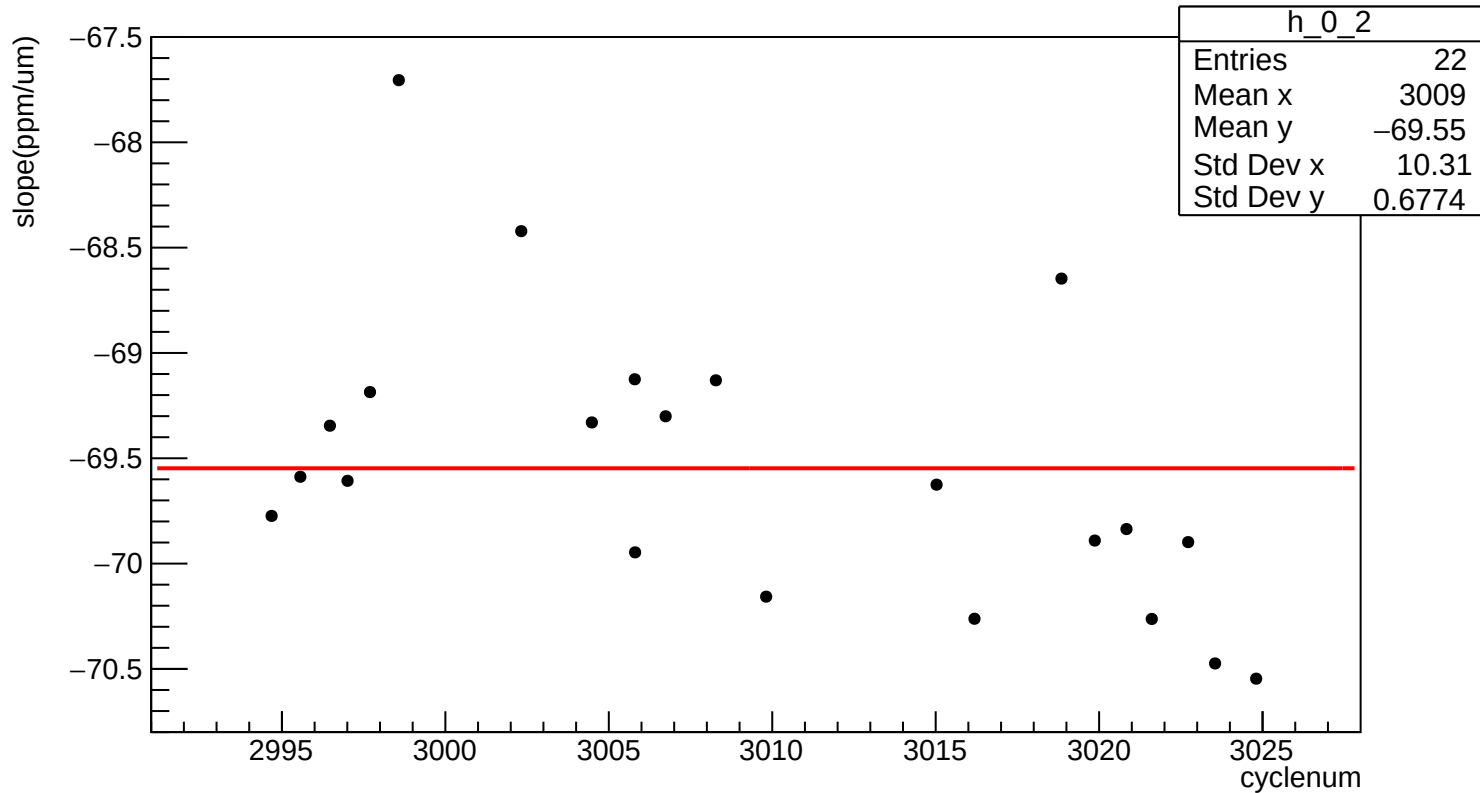
usl_4aX



usl_4aY



usl_4eX



usl_4eY

slope(ppm/um)

21
20
19
18
17
16
15
14
13

2995

3000

3005

3010

3015

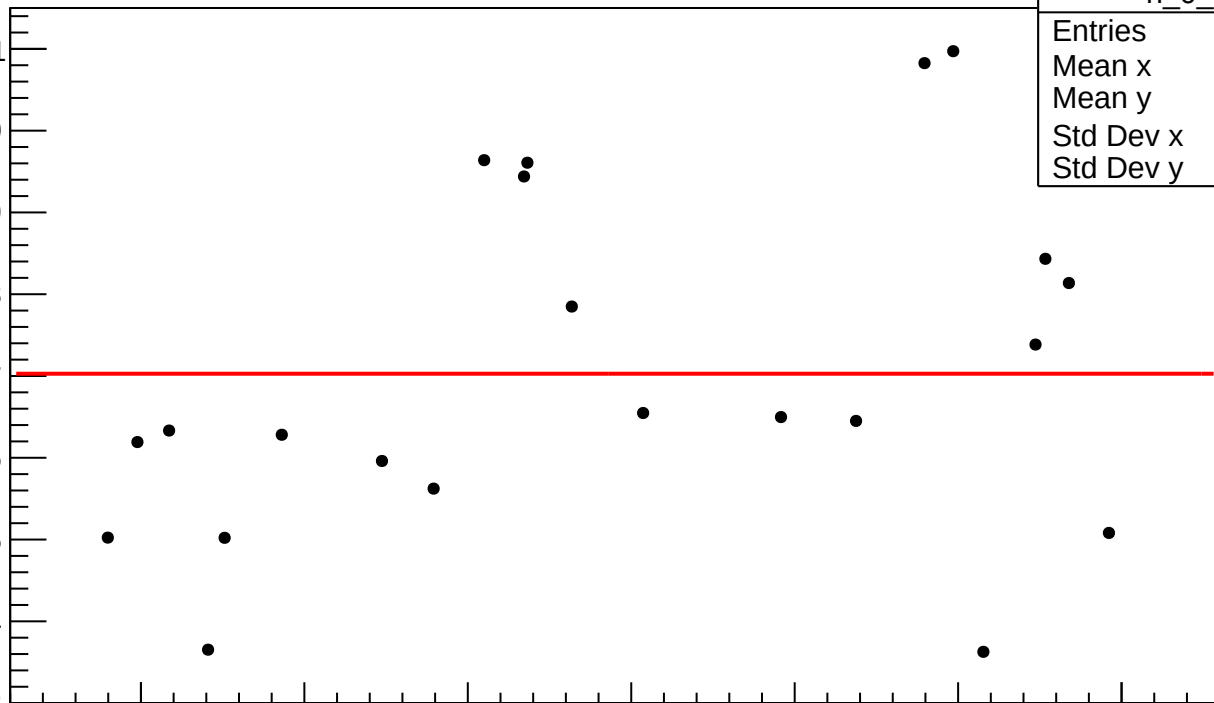
3020

3025

cyclenum

h_0_3

Entries	22
Mean x	3009
Mean y	17
Std Dev x	10.31
Std Dev y	2.07



usl_11X12X

slope(ppm/um)

-35.2
-35.4
-35.6
-35.8
-36
-36.2
-36.4
-36.6
-36.8
-37
-37.2

2995

3000

3005

3010

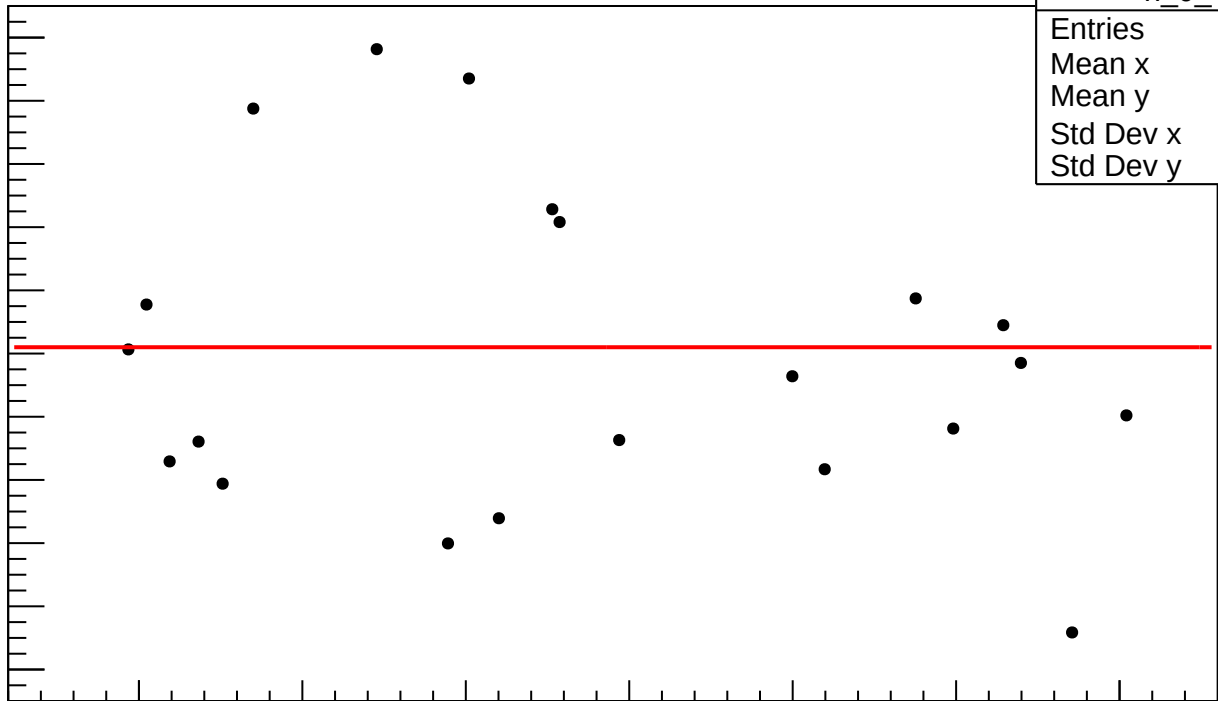
3015

3020

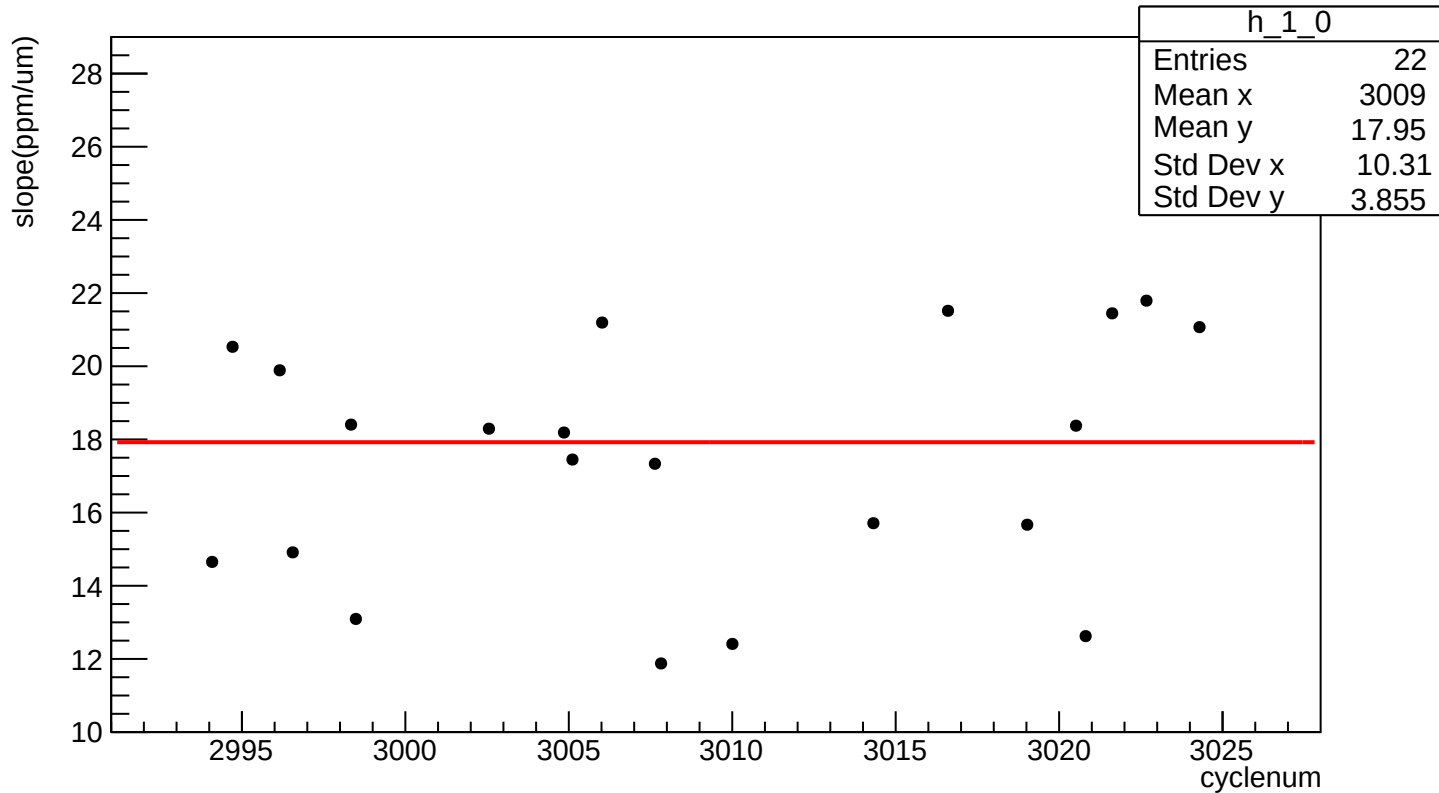
3025

cyclenum

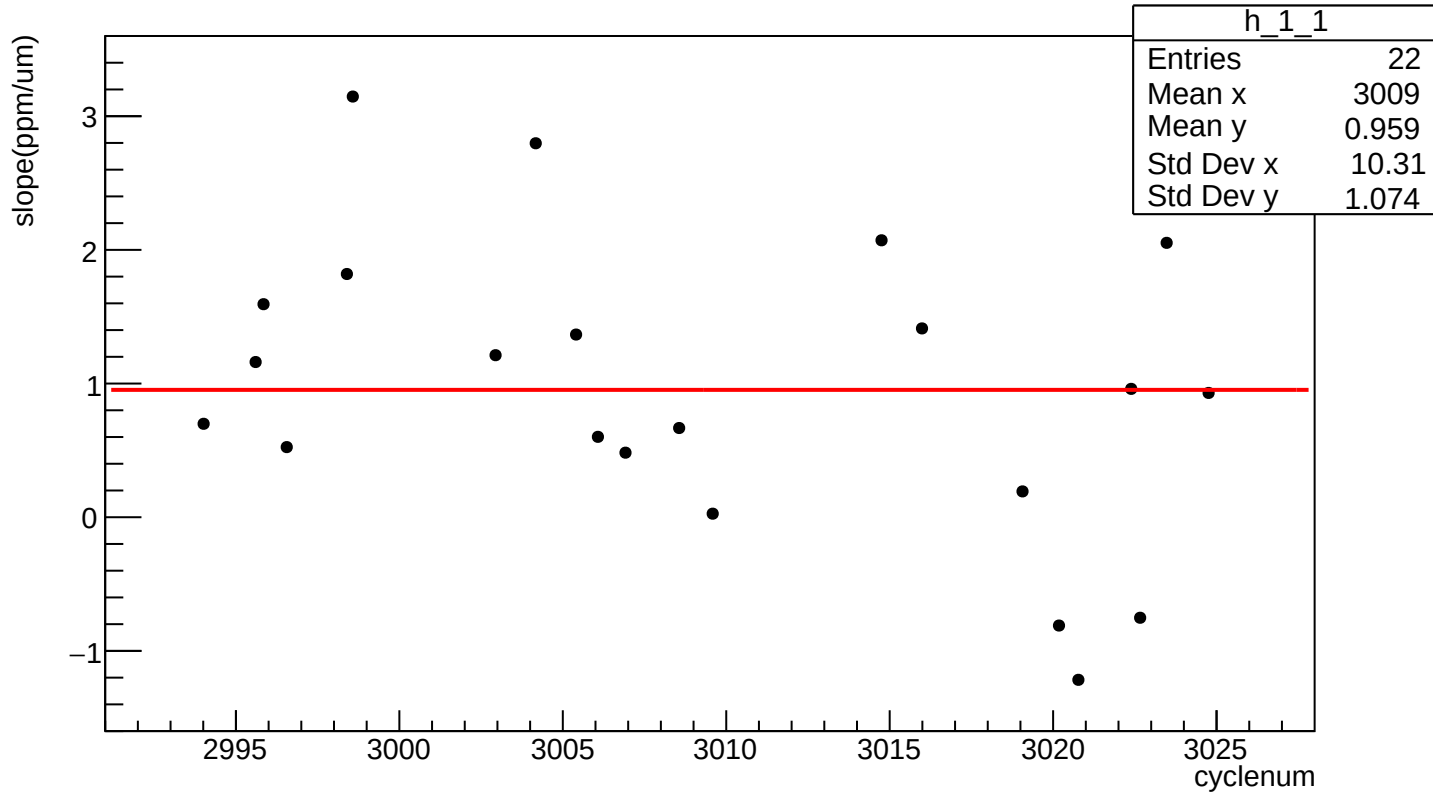
h_0_4	
Entries	22
Mean x	3009
Mean y	-36.18
Std Dev x	10.31
Std Dev y	0.498



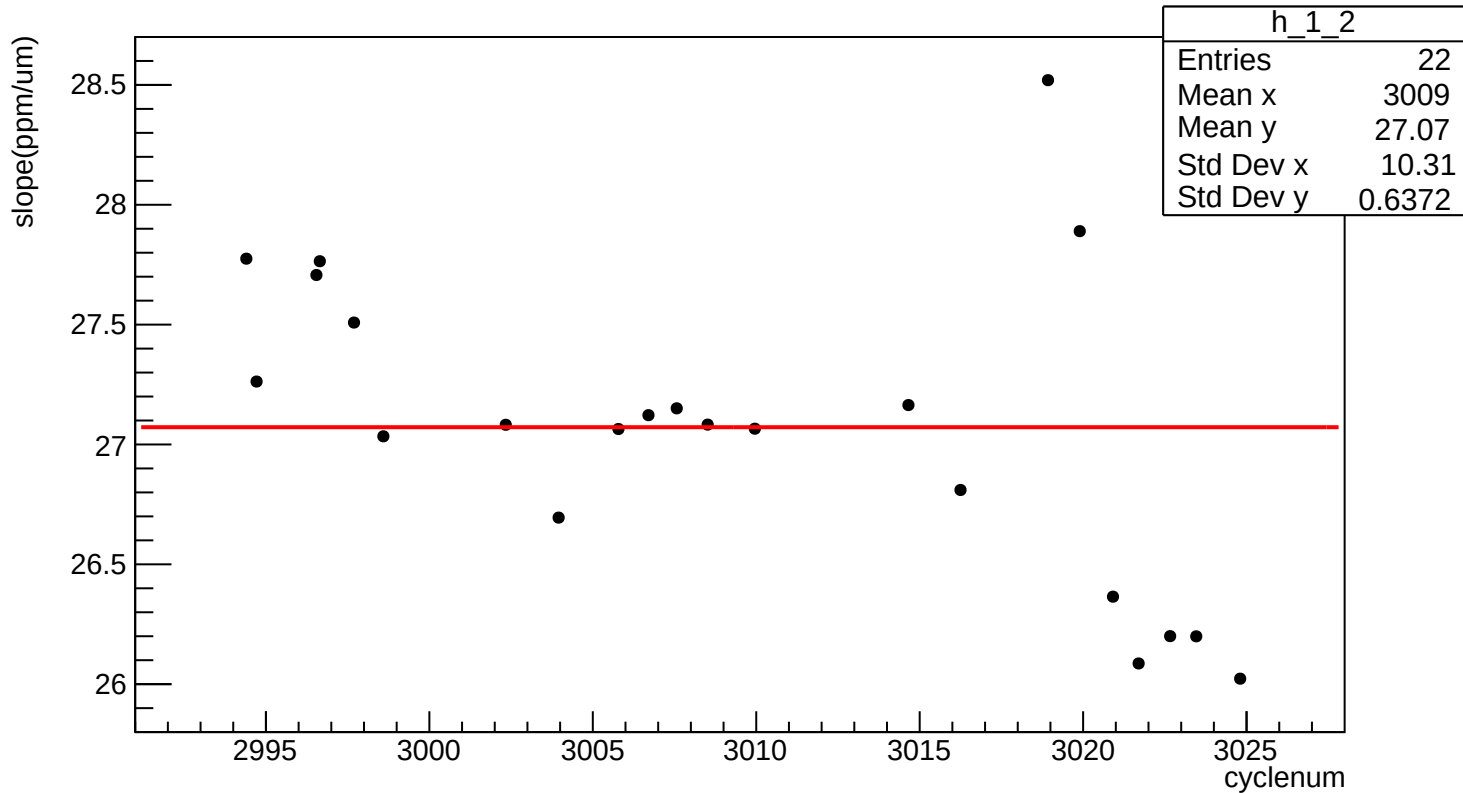
usr_4aX



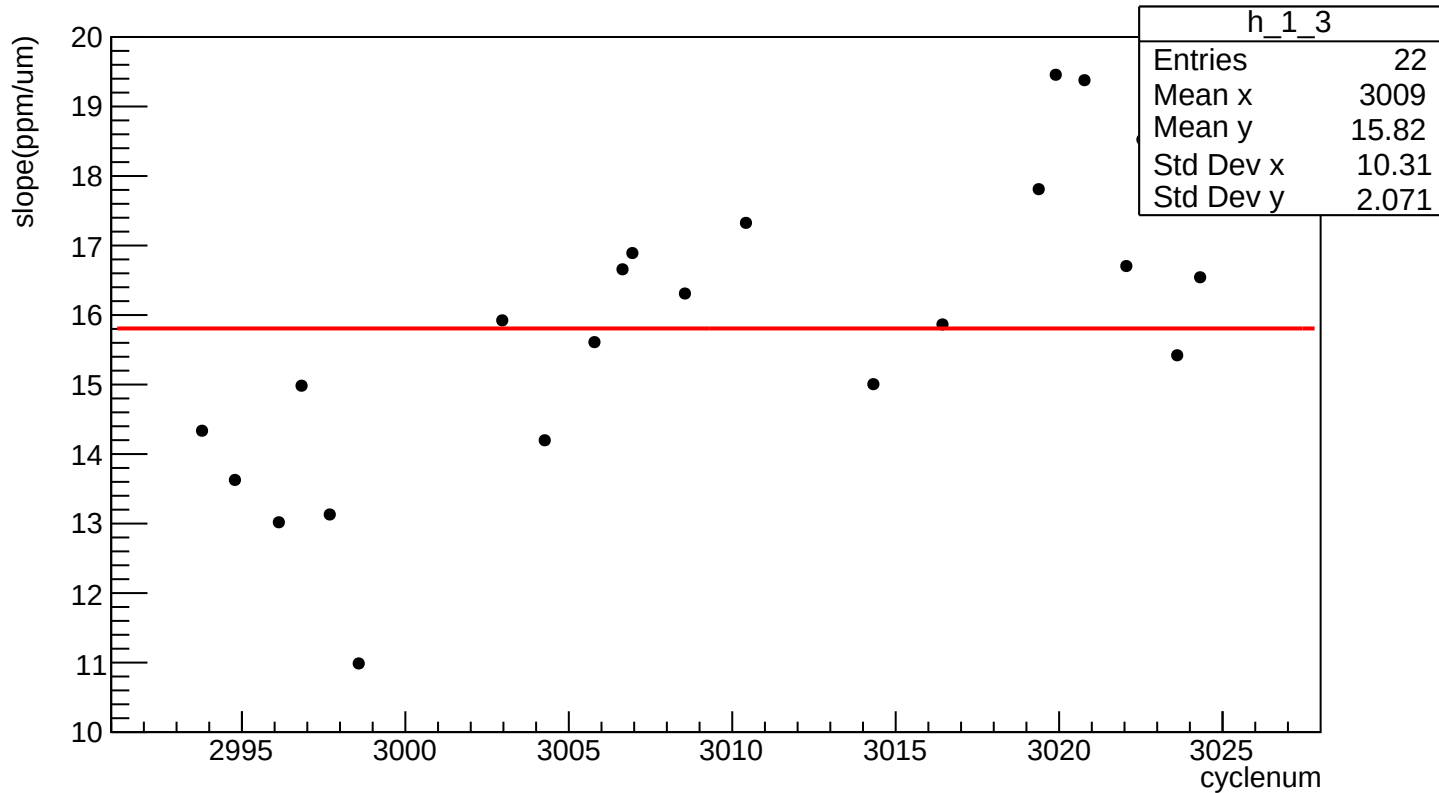
usr_4aY



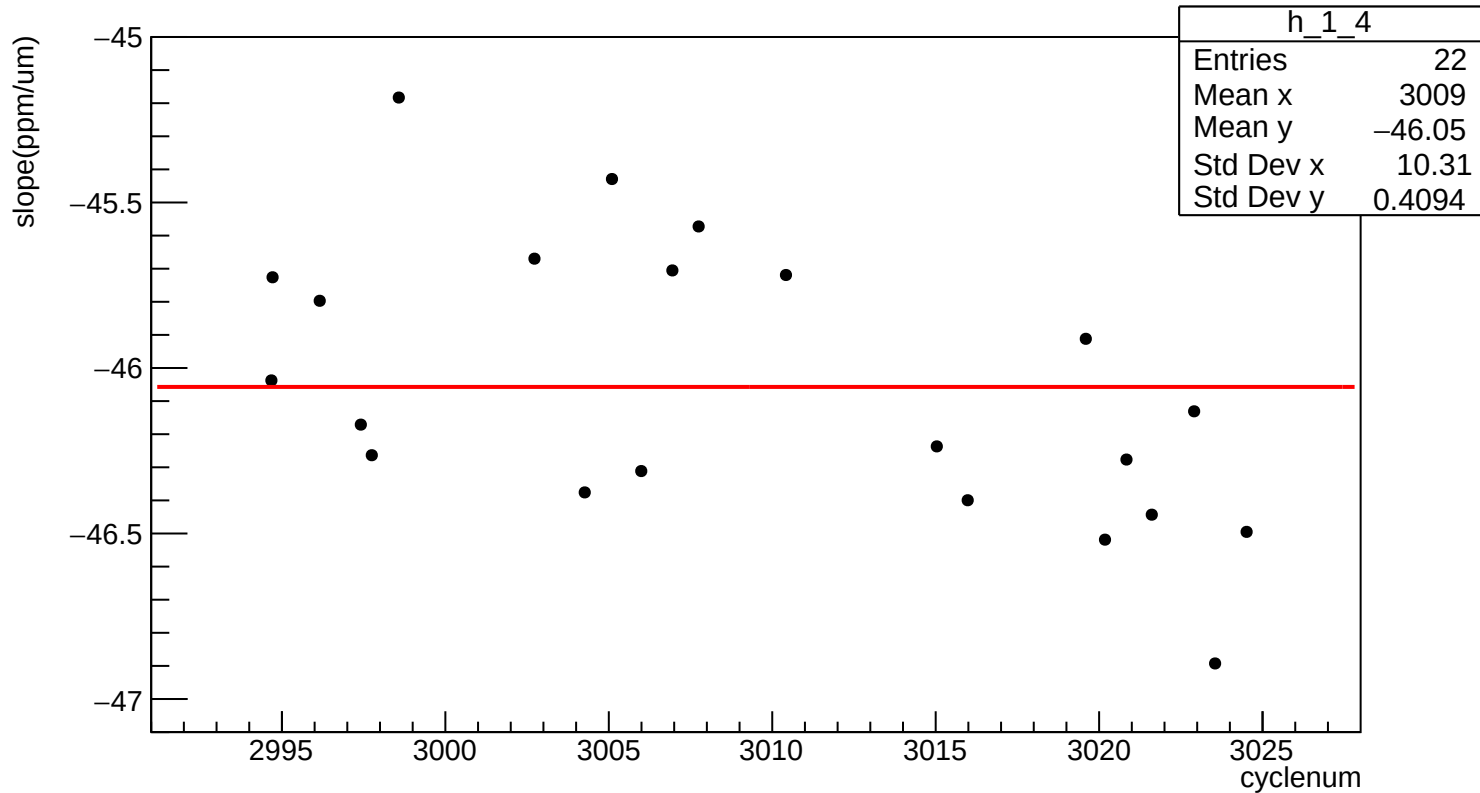
usr_4eX



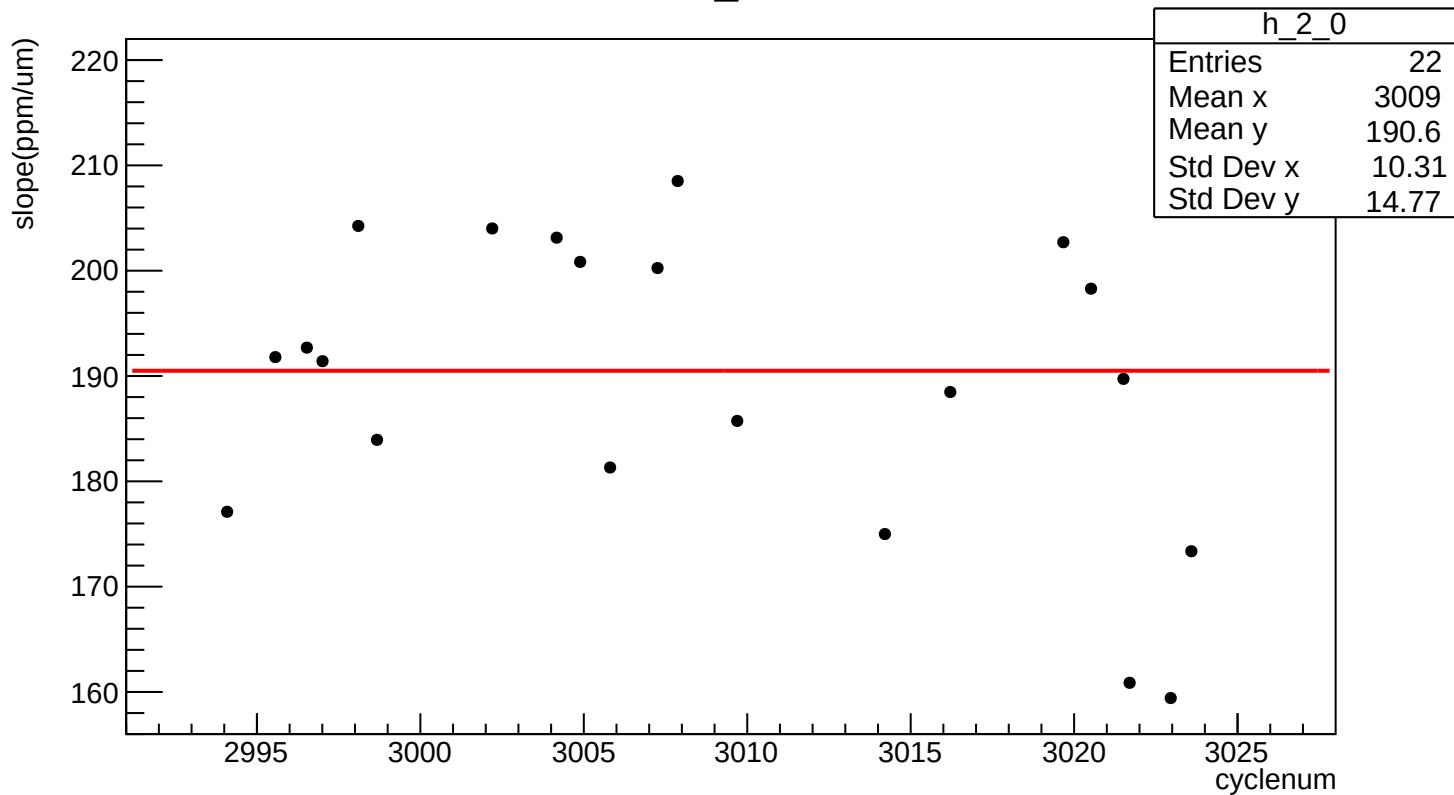
usr_4eY



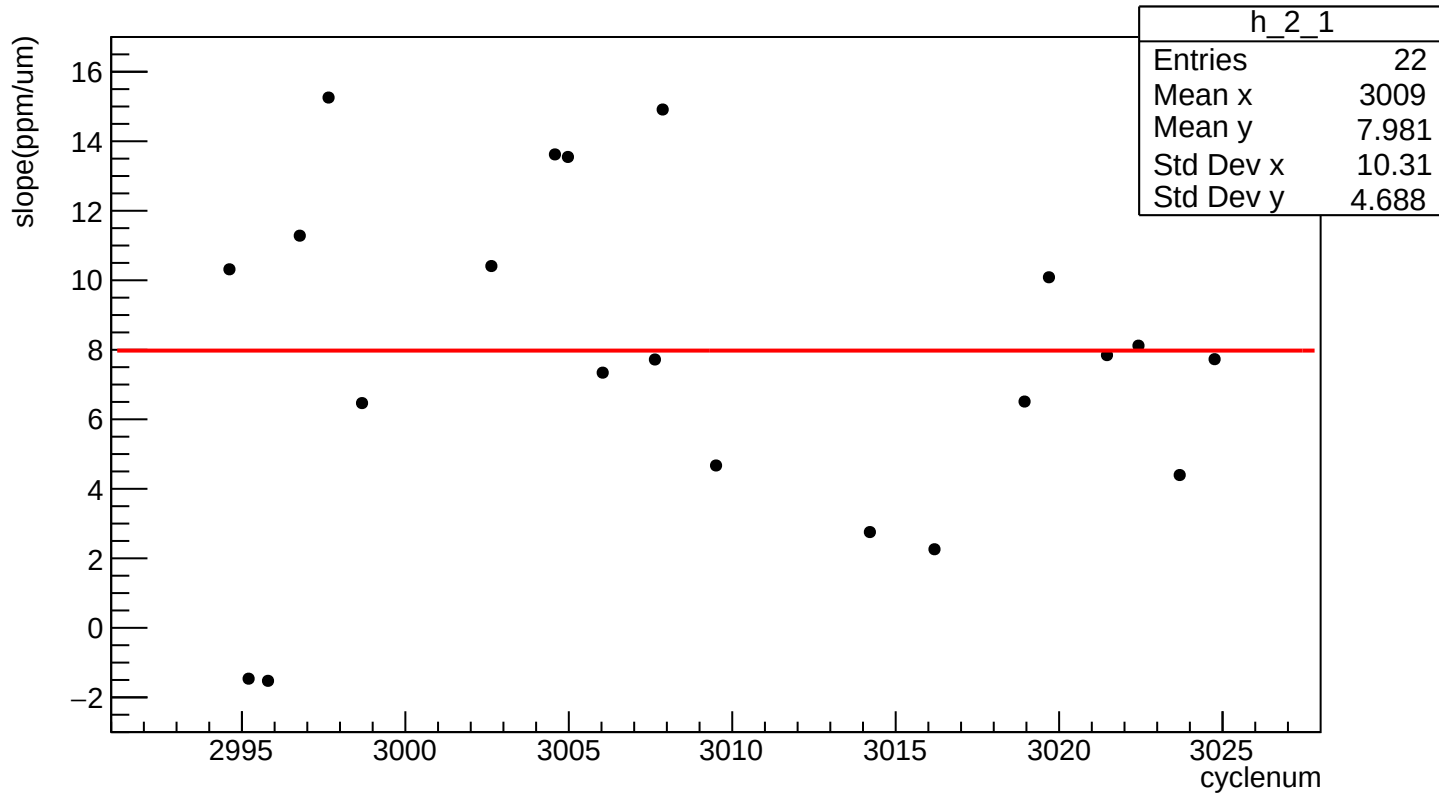
usr_11X12X



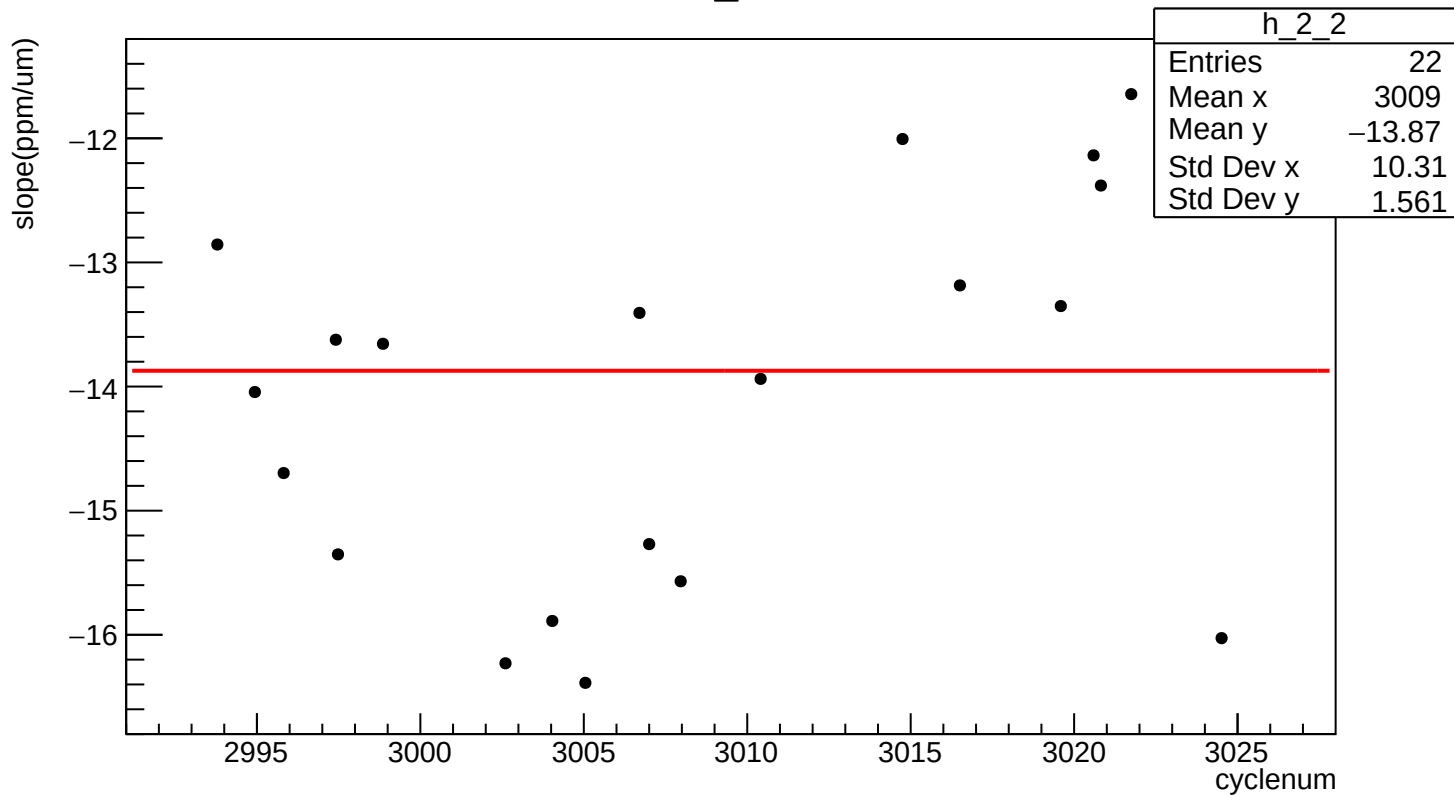
atl1_4aX



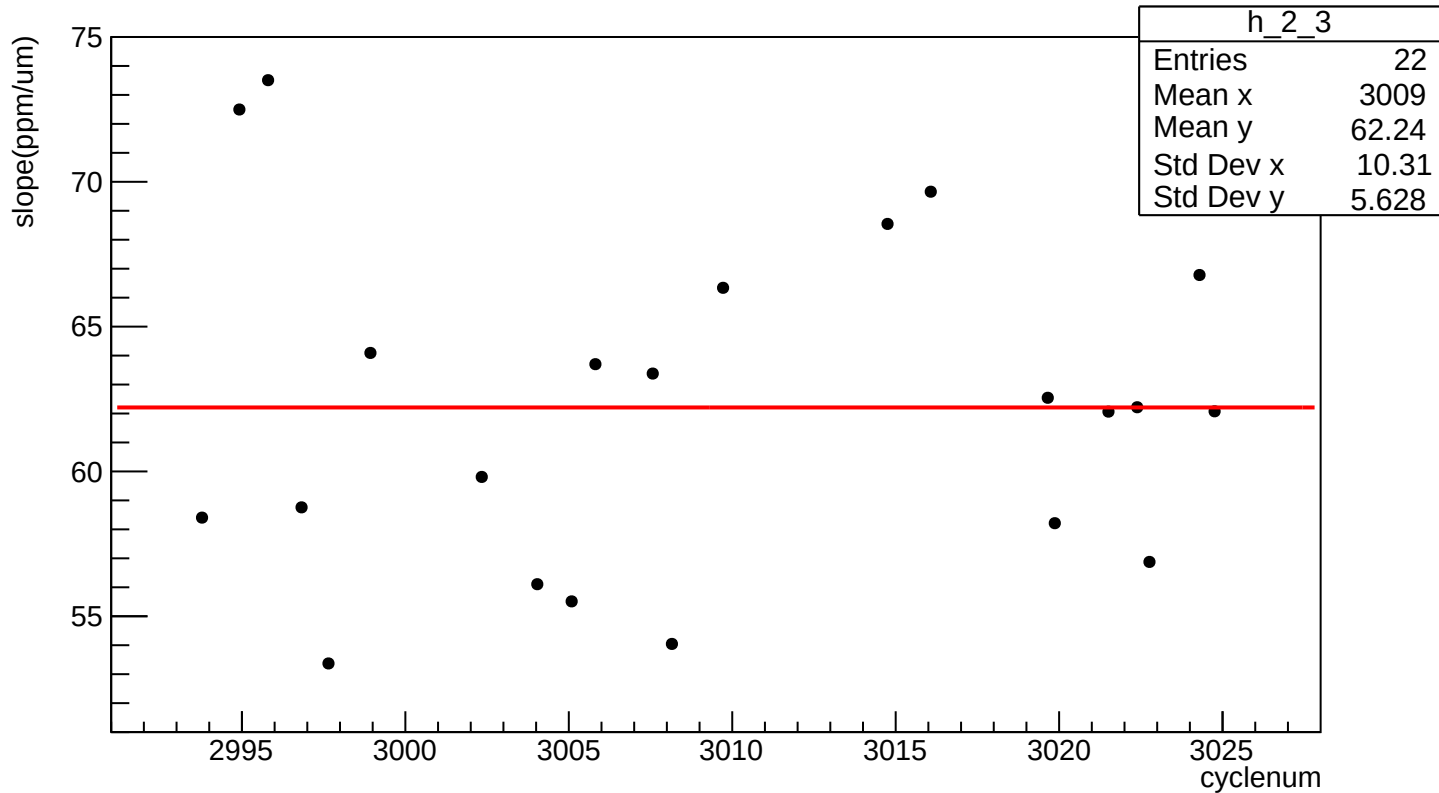
atl1_4aY



atl1_4eX



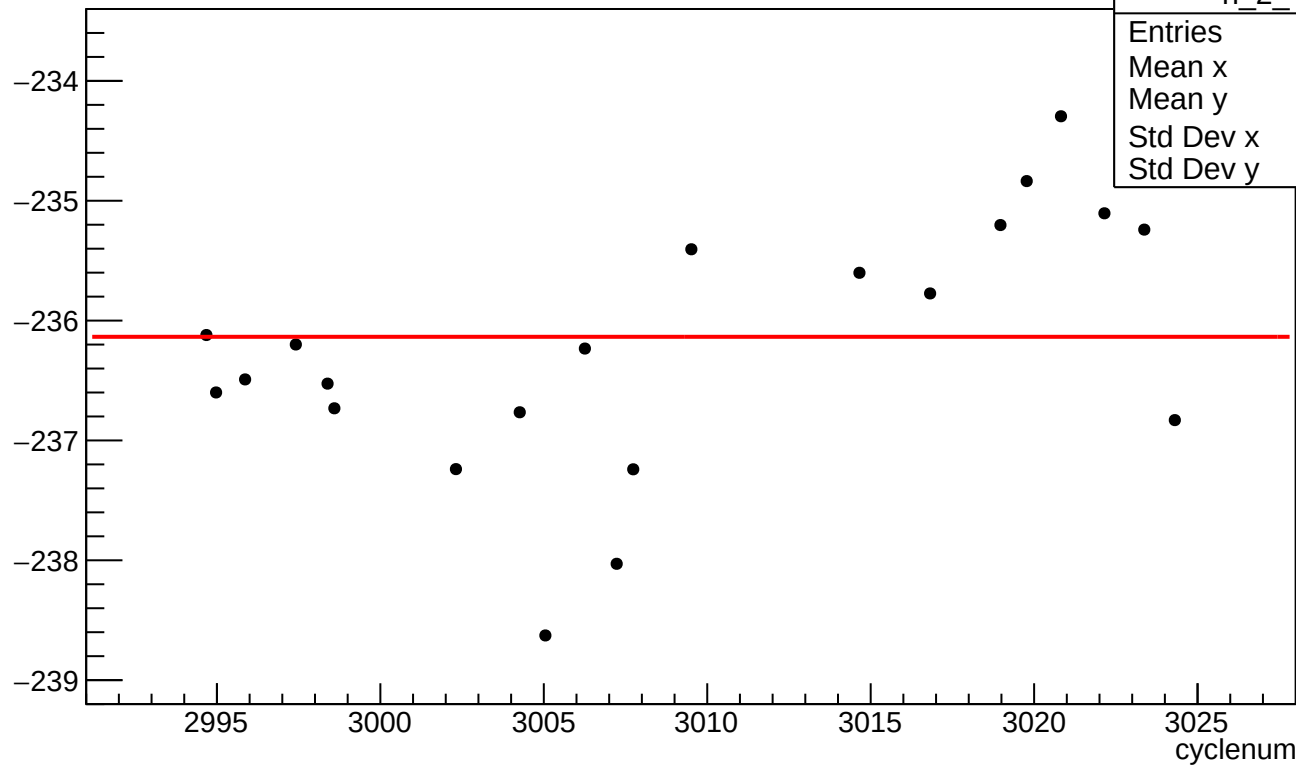
atl1_4eY



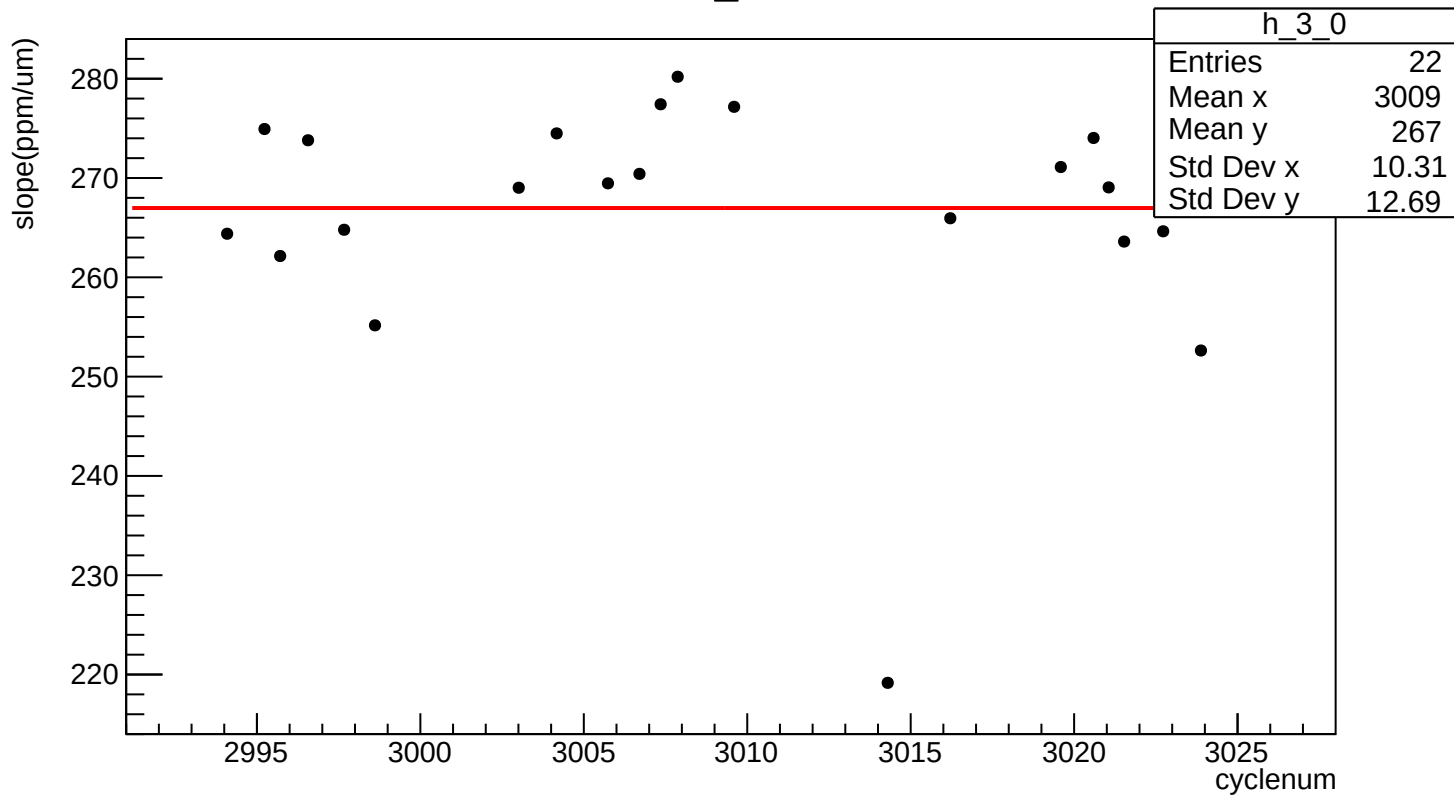
atl1_11X12X

h_2_4	
Entries	22
Mean x	3009
Mean y	-236.1
Std Dev x	10.31
Std Dev y	1.14

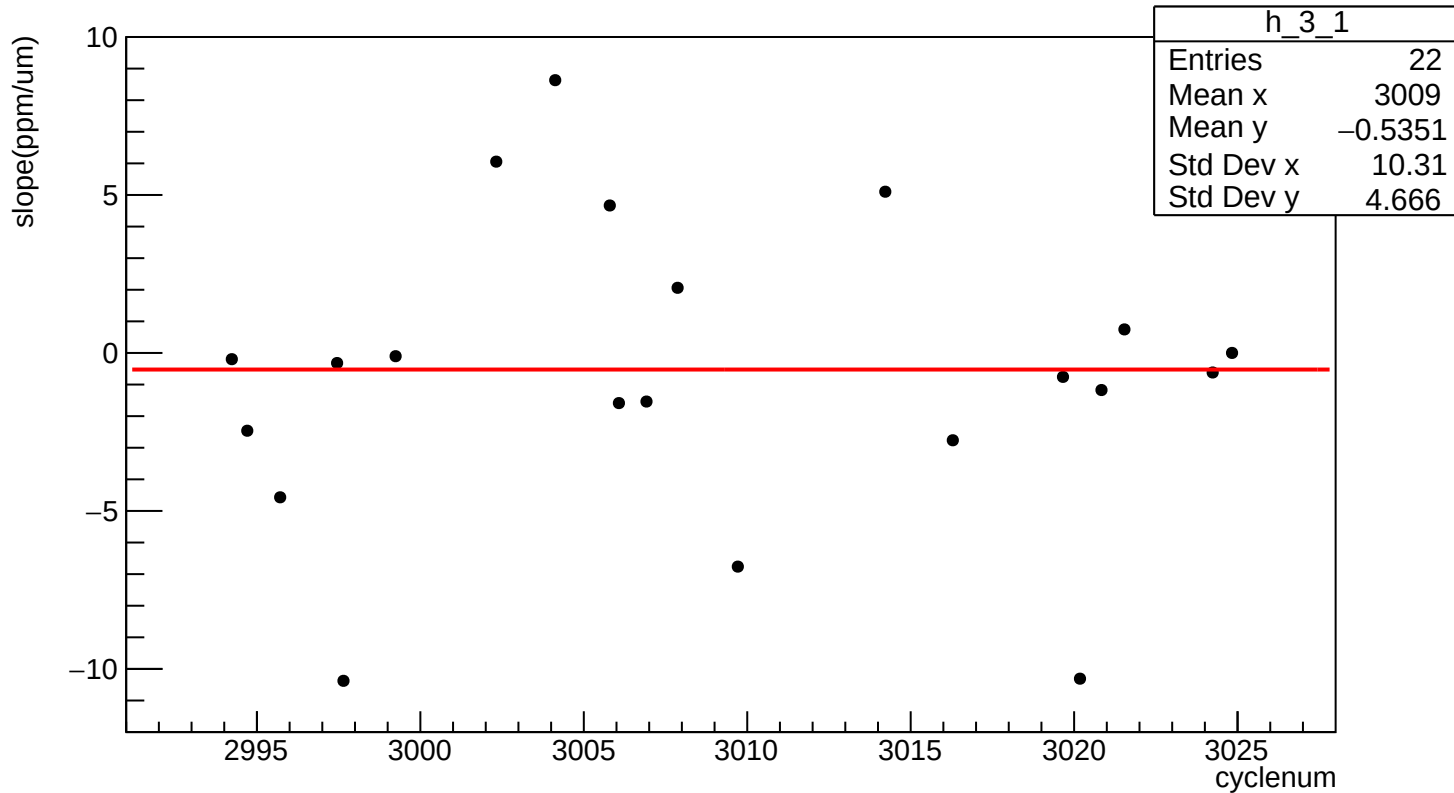
slope(ppm/um)



atl2_4aX



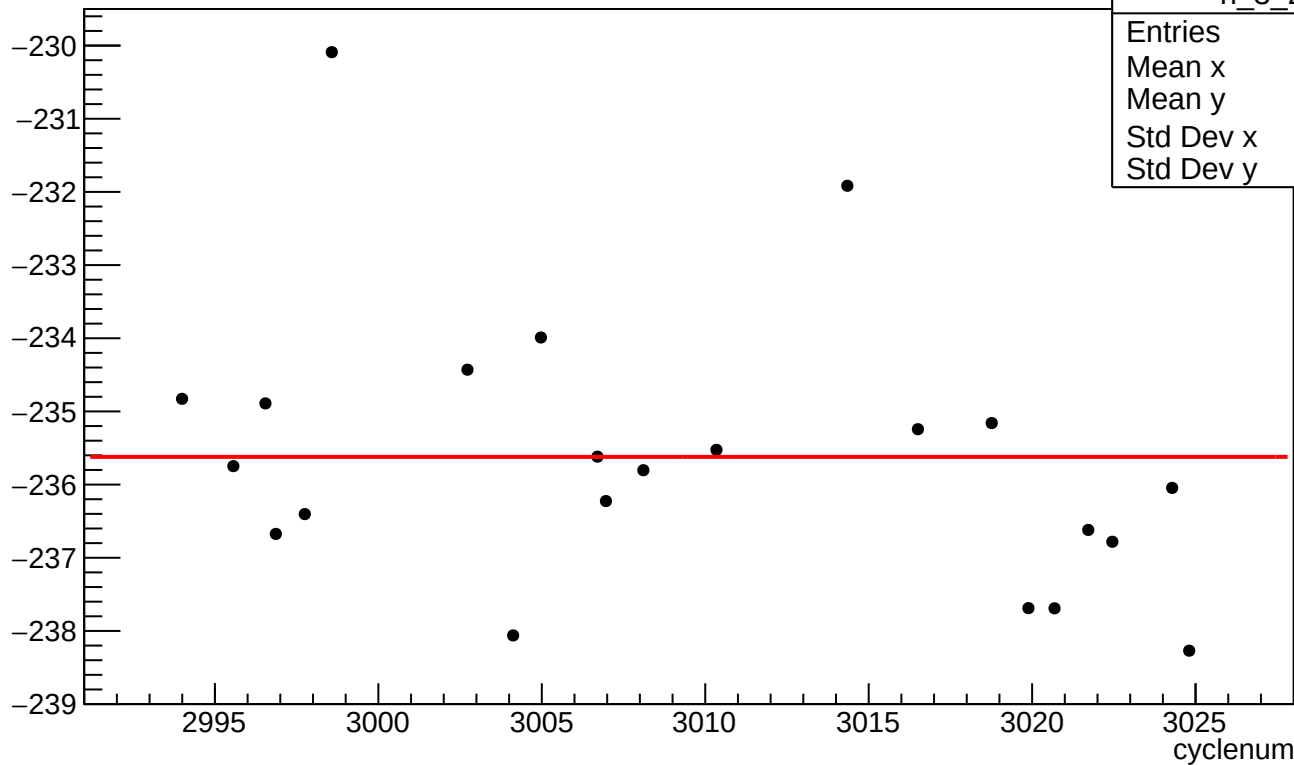
atl2_4aY



atl2_4eX

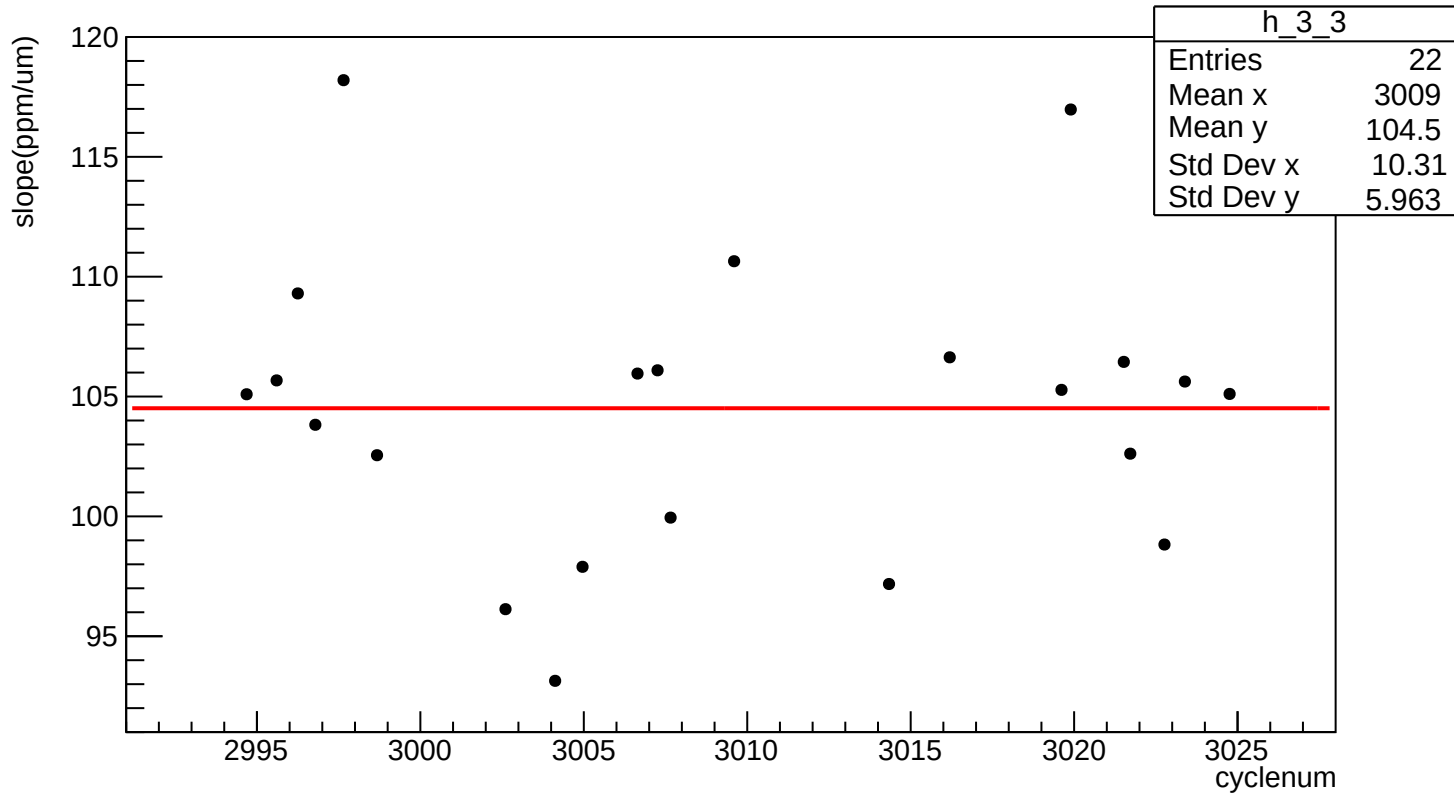
h_3_2	
Entries	22
Mean x	3009
Mean y	-235.6
Std Dev x	10.31
Std Dev y	1.872

slope(ppm/um)



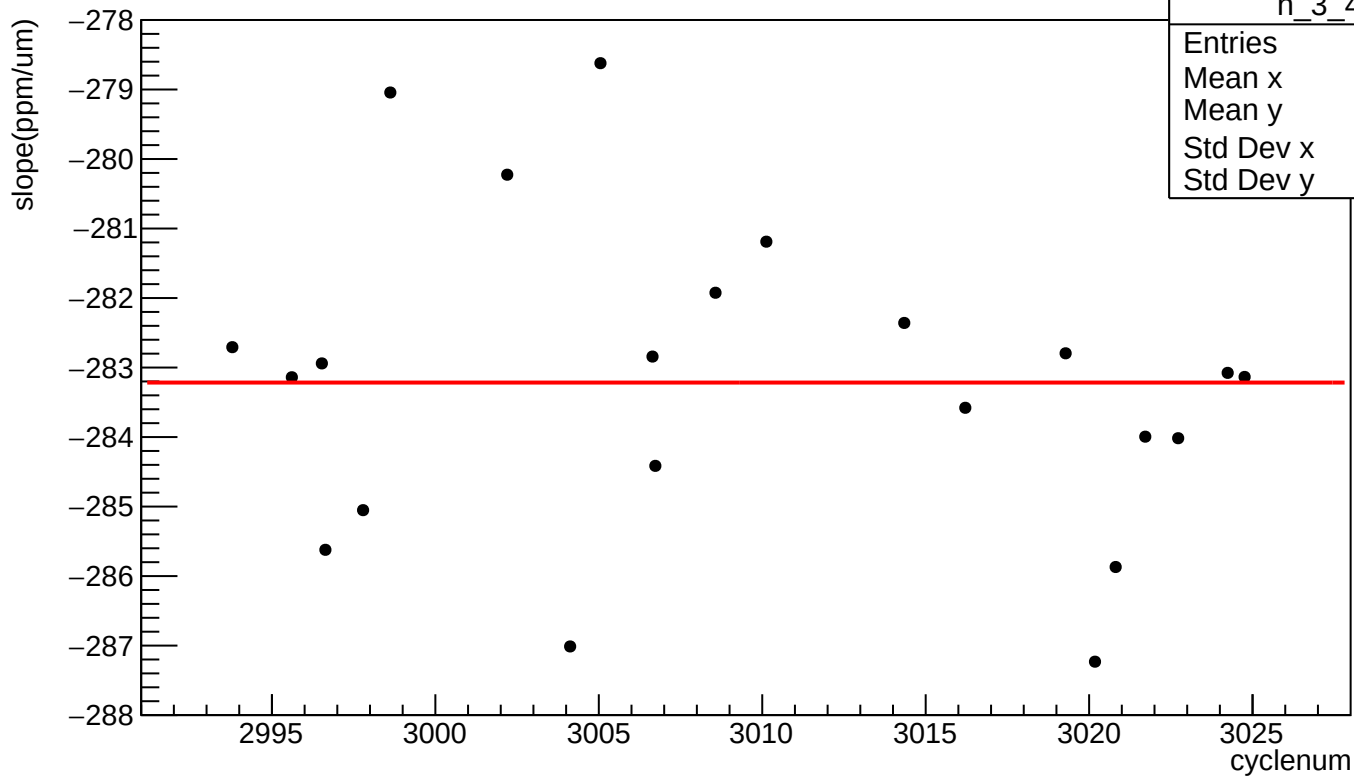
cyclenum

atl2_4eY

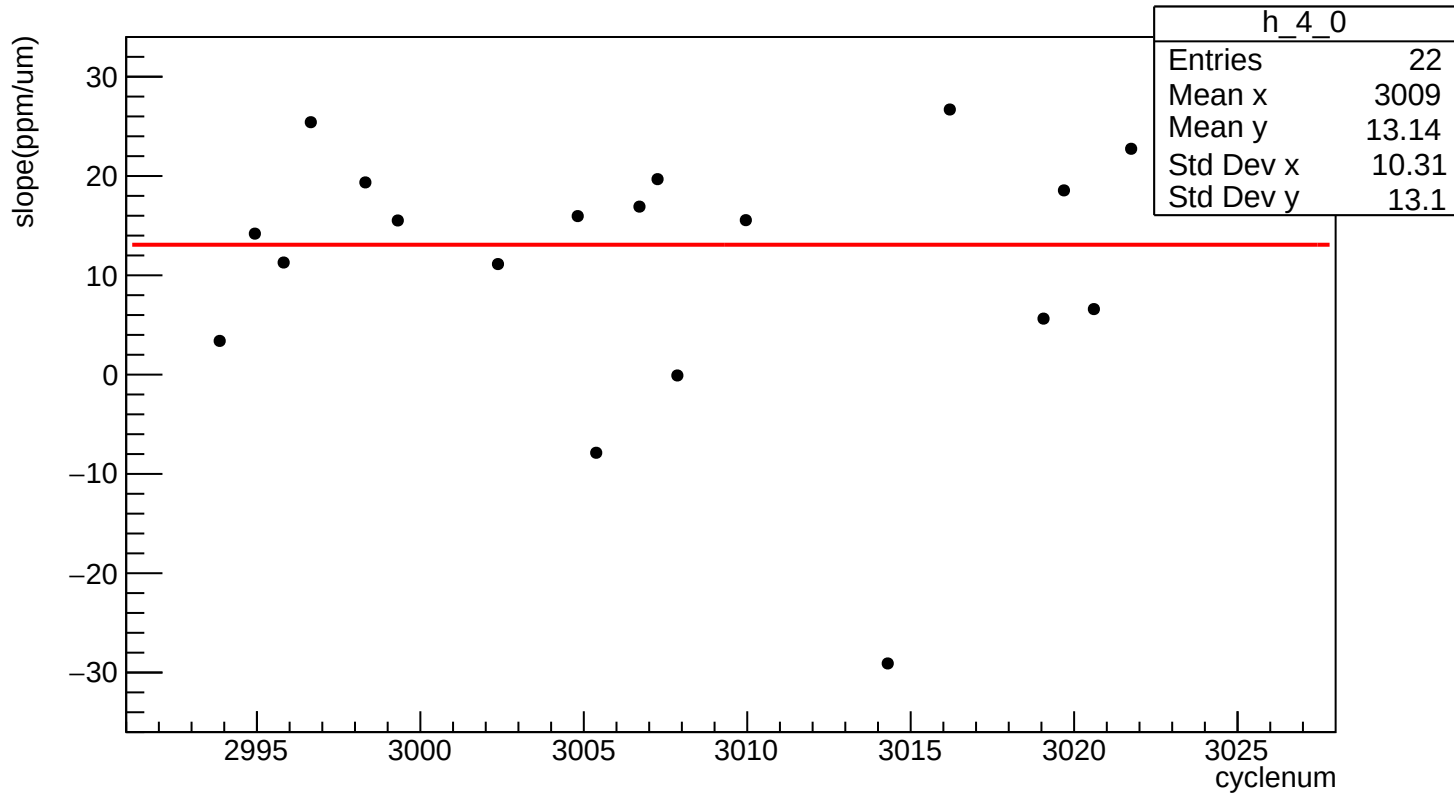


atl2_11X12X

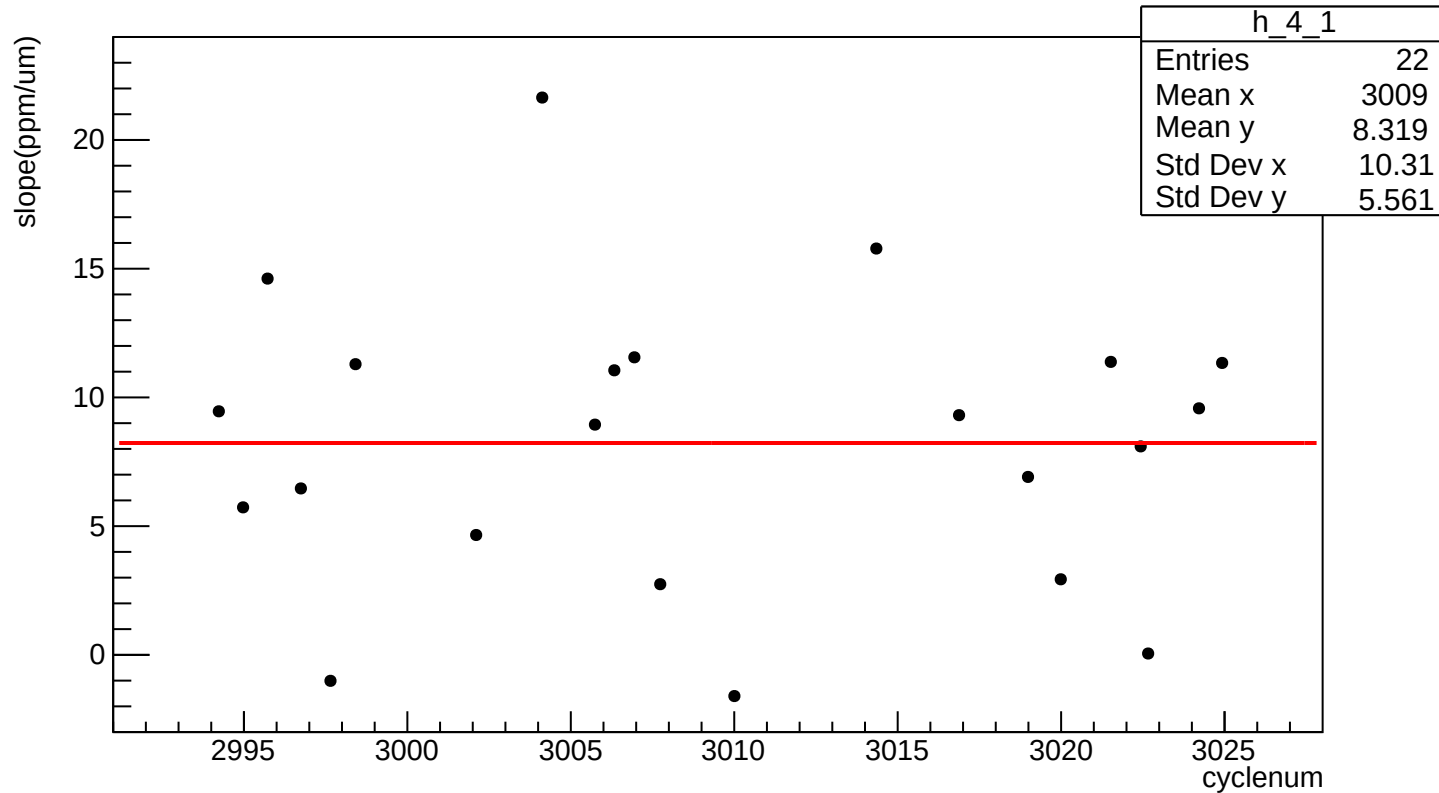
h_3_4	
Entries	22
Mean x	3009
Mean y	-283.2
Std Dev x	10.31
Std Dev y	2.195



atr1_4aX



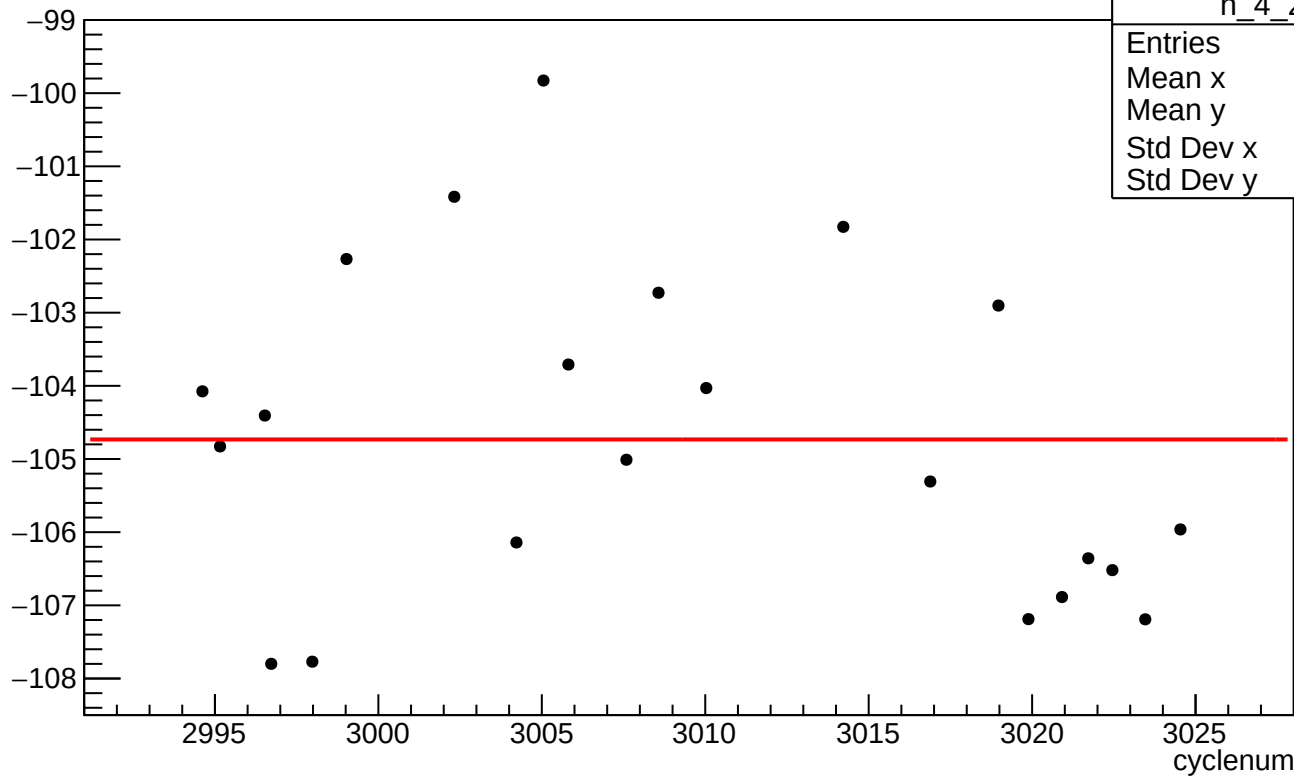
atr1_4aY



atr1_4eX

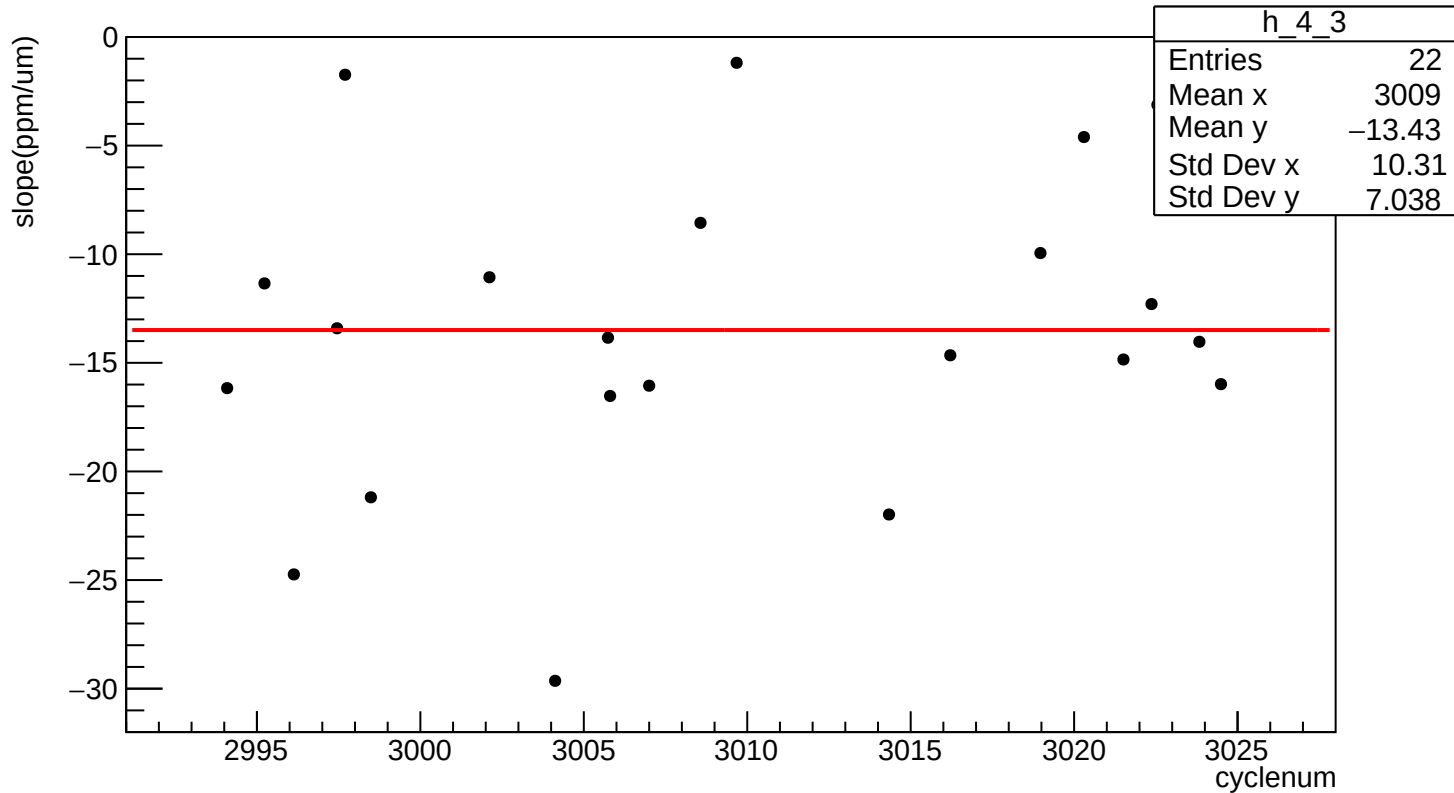
h_4_2	
Entries	22
Mean x	3009
Mean y	-104.7
Std Dev x	10.31
Std Dev y	2.164

slope(ppm/um)

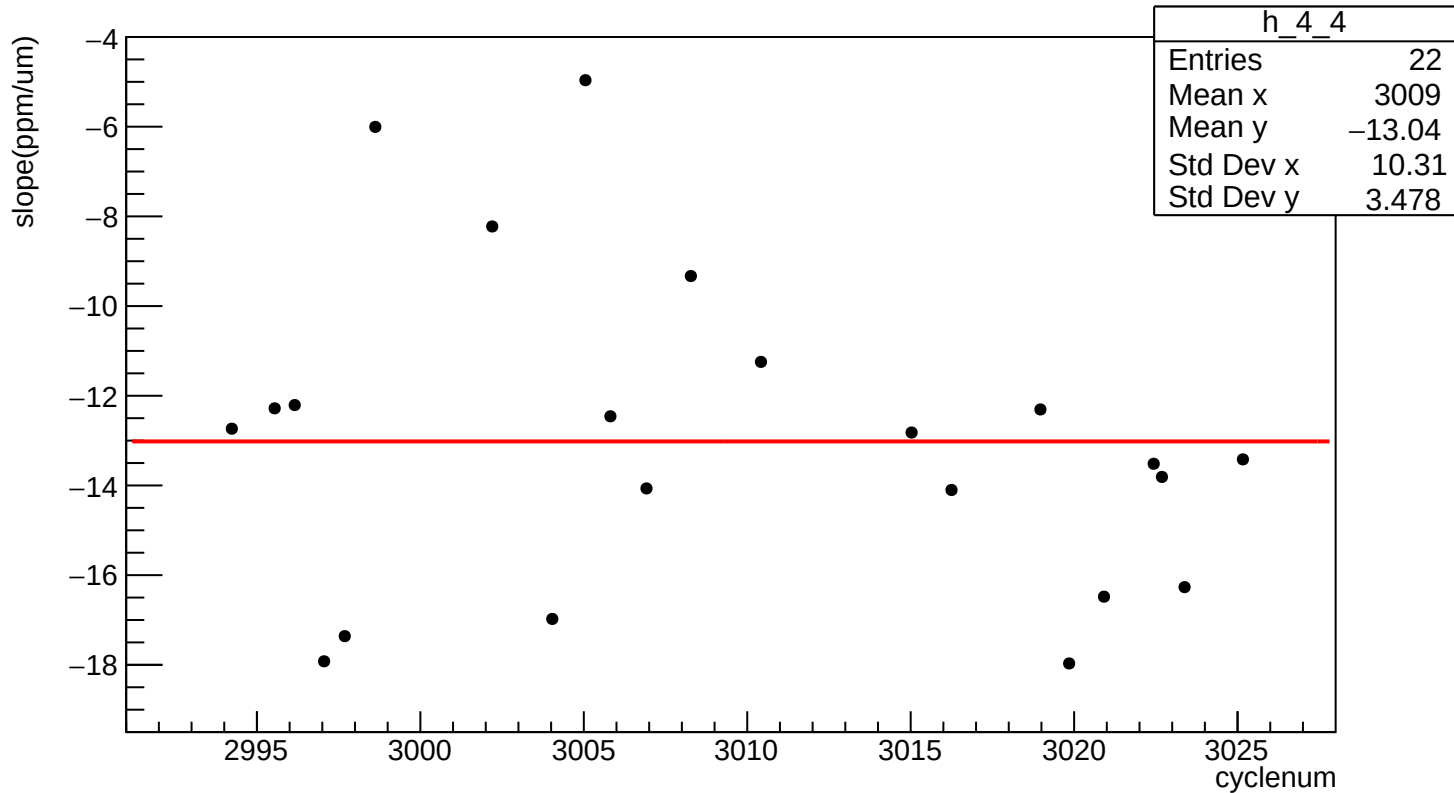


cyclenum

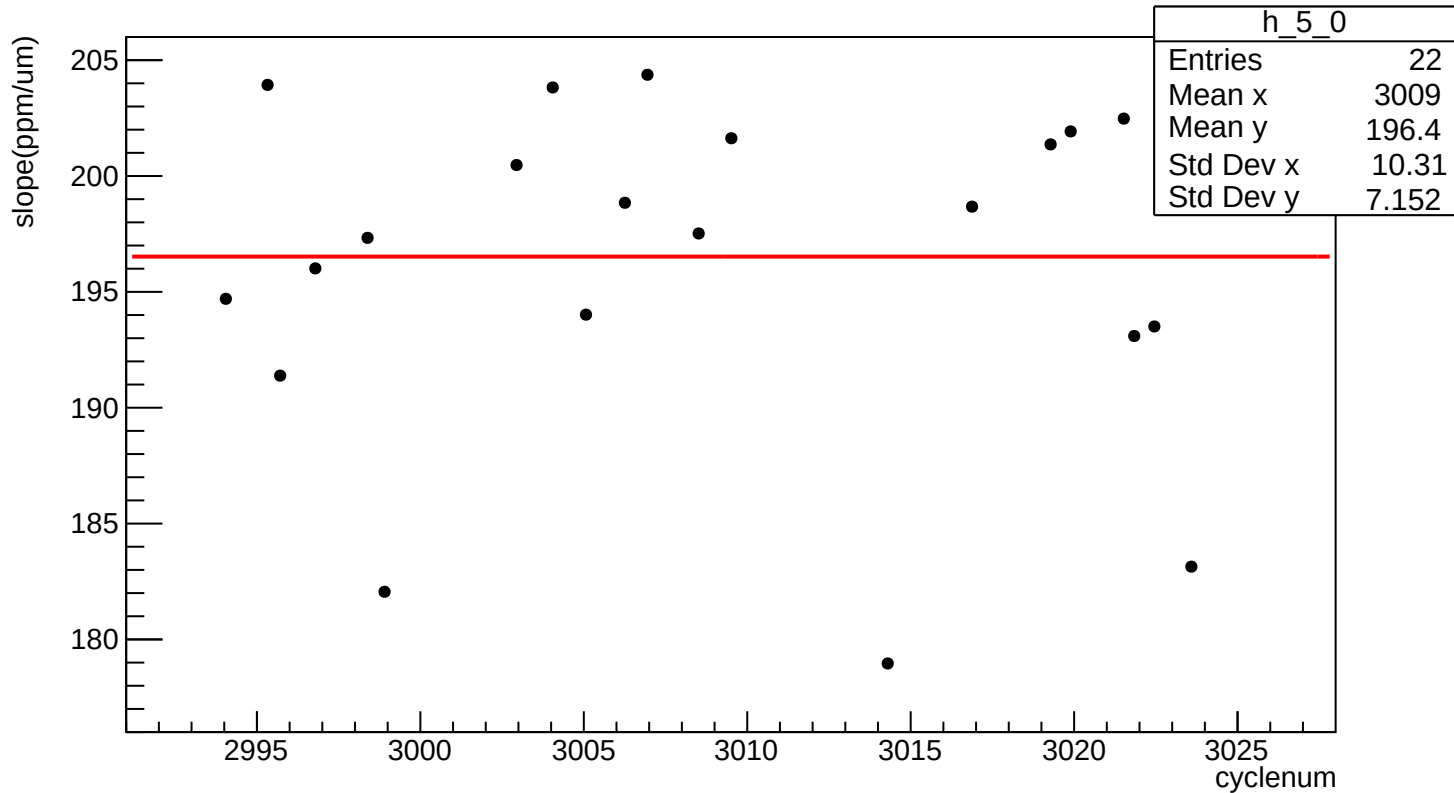
atr1_4eY



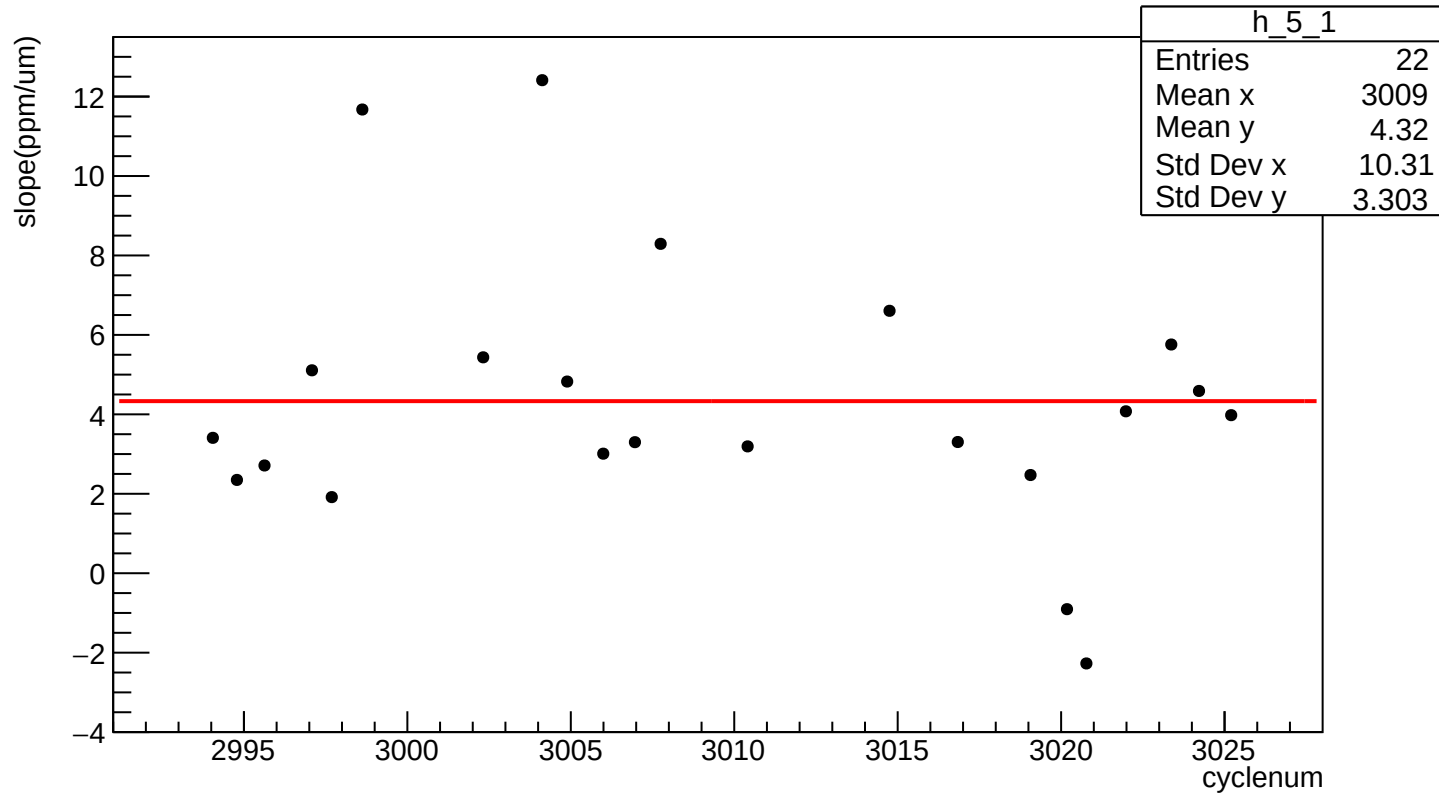
atr1_11X12X



atr2_4aX



atr2_4aY



atr2_4eX

slope(ppm/um)

-34
-35
-36
-37
-38
-39

2995

3000

3005

3010

3015

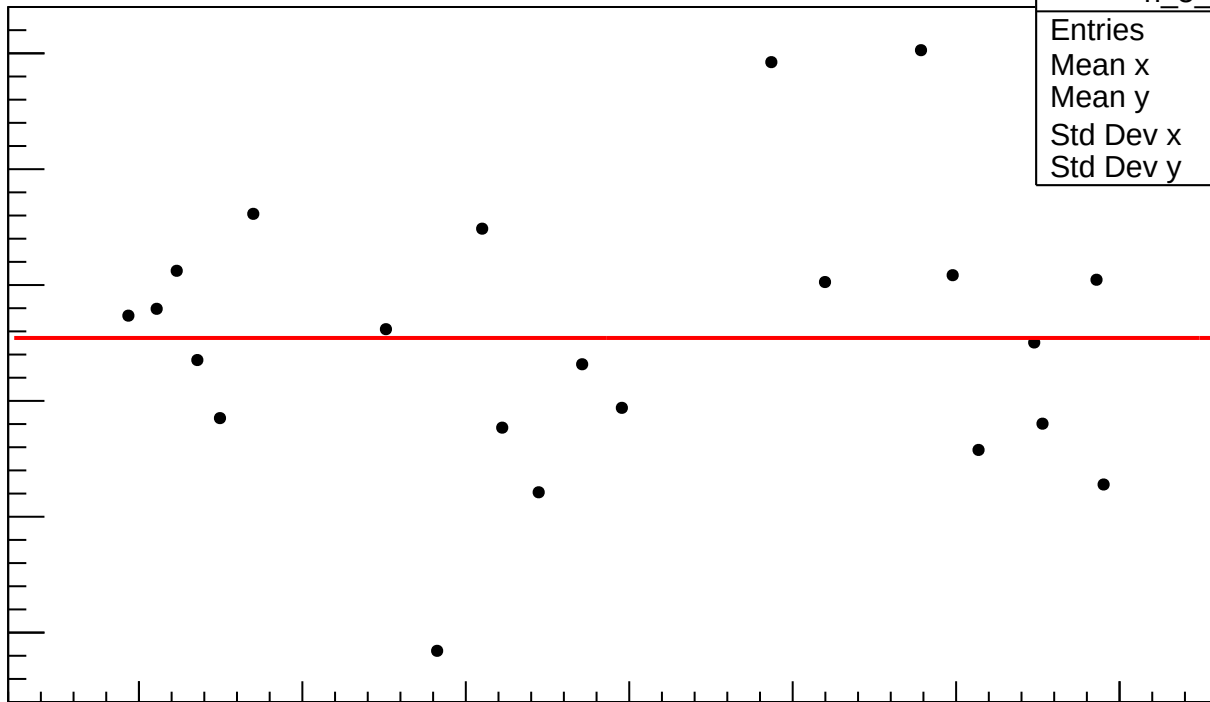
3020

3025

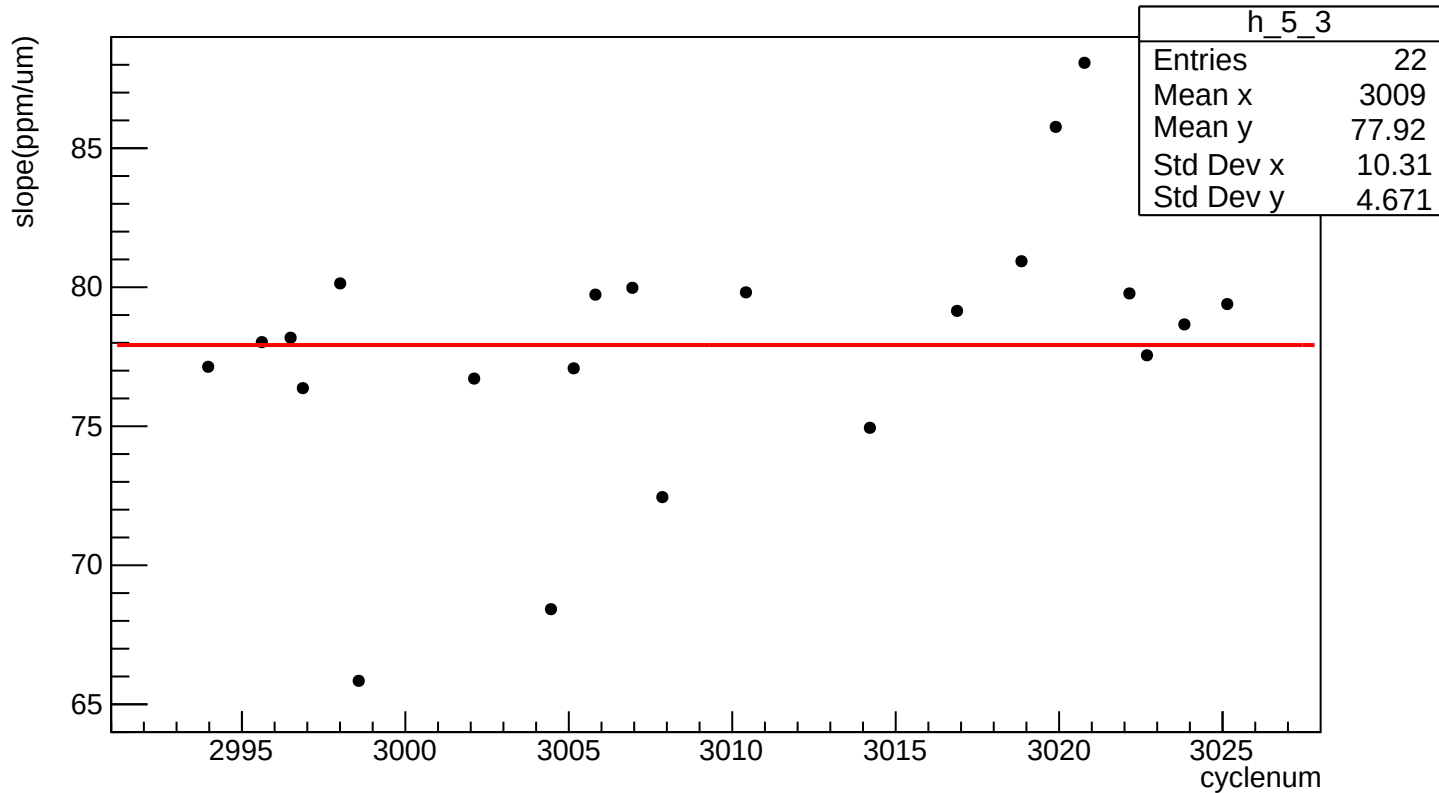
cyclenum

h_5_2

Entries	22
Mean x	3009
Mean y	-36.46
Std Dev x	10.31
Std Dev y	1.152



atr2_4eY



atr2_11X12X

h_5_4	
Entries	22
Mean x	3009
Mean y	-267
Std Dev x	10.31
Std Dev y	1.988

