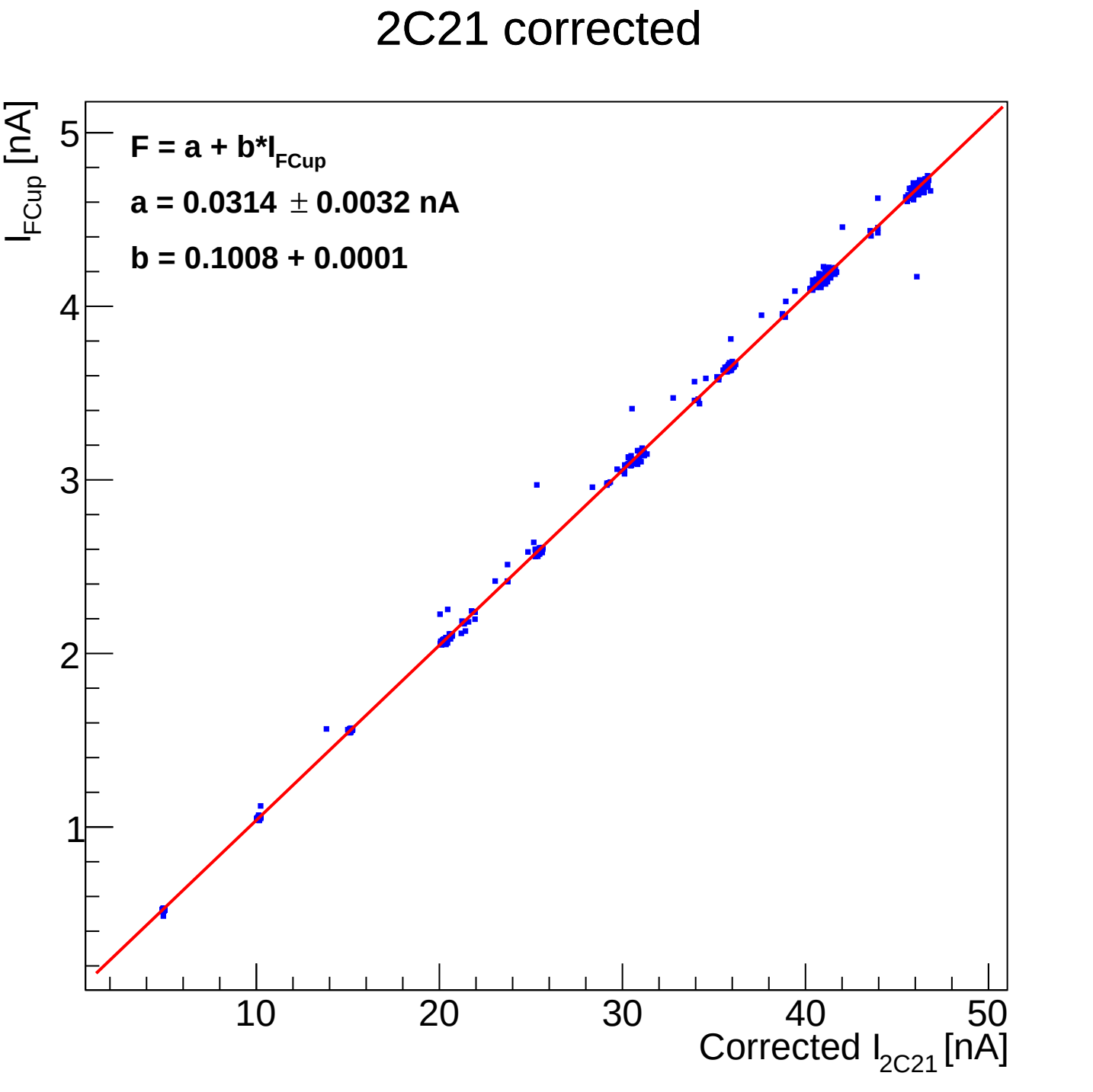
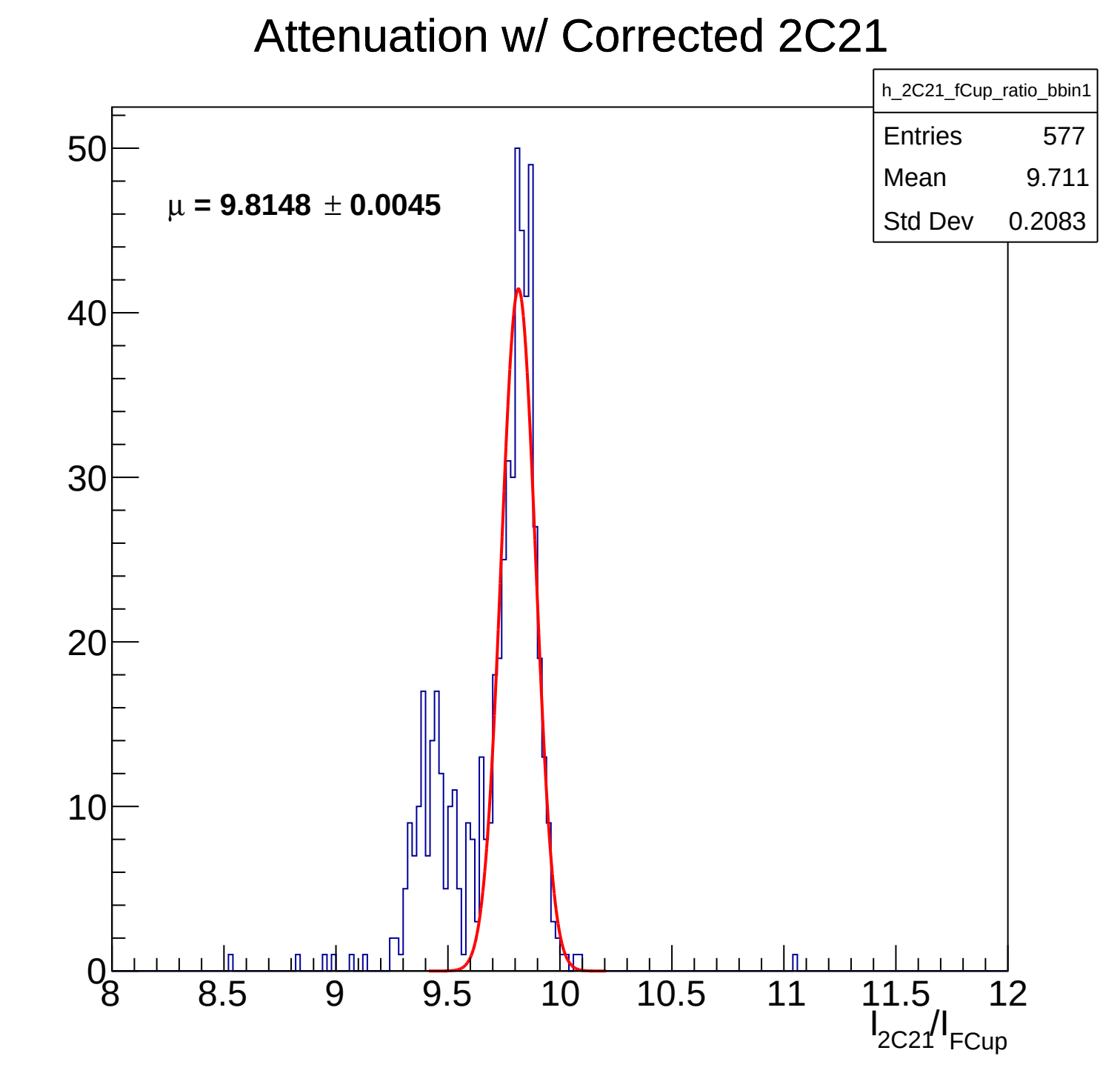
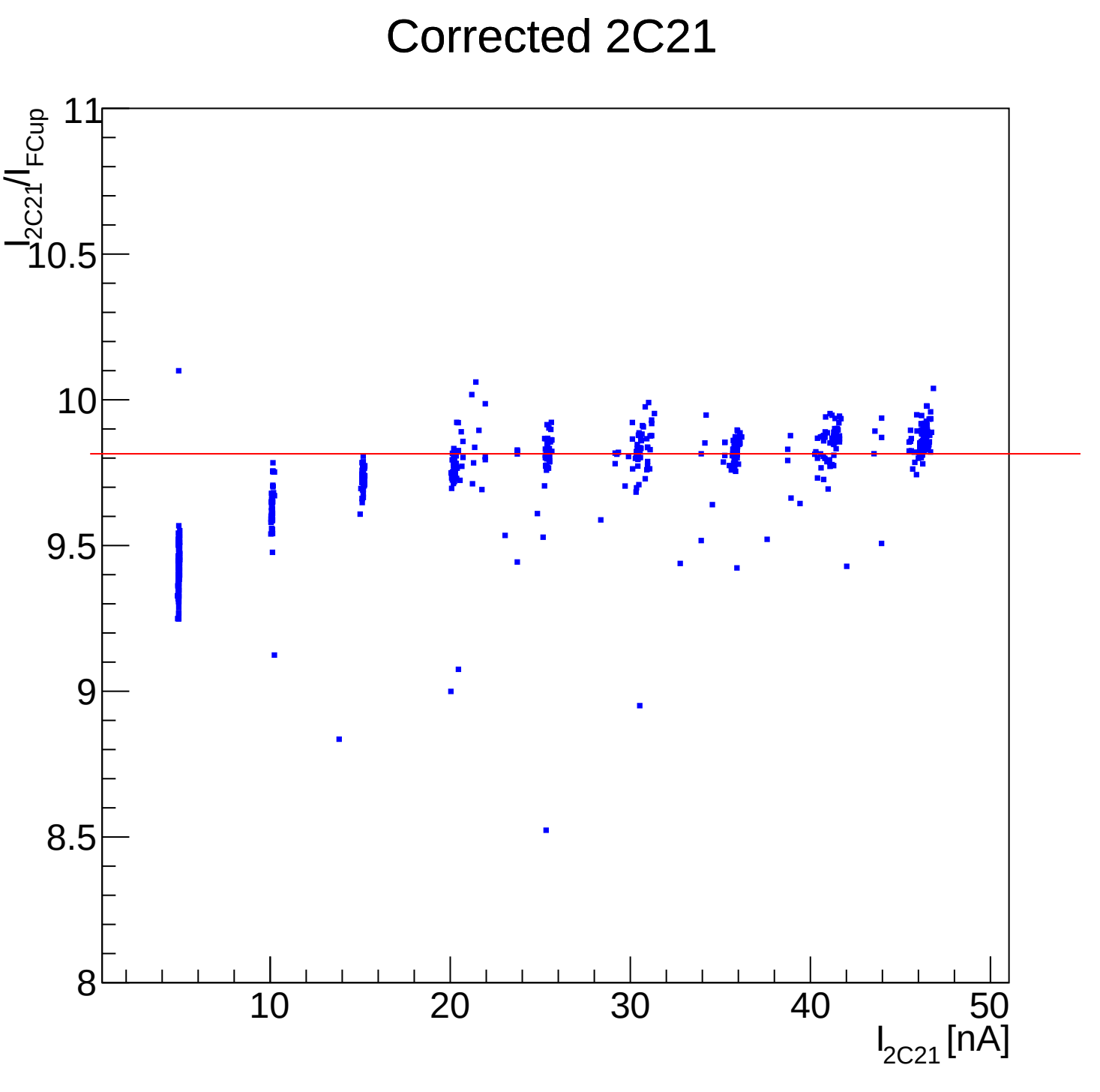
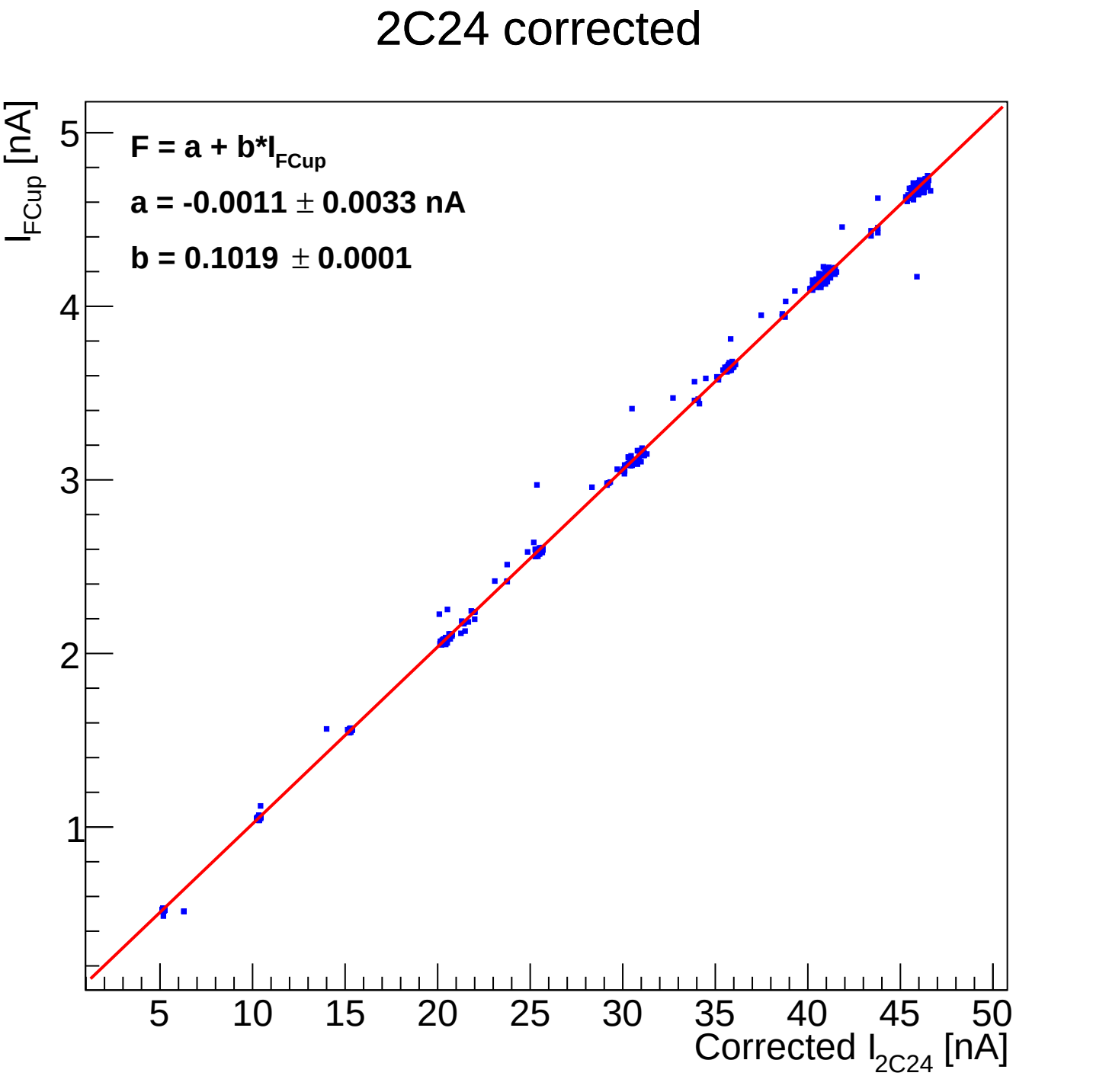
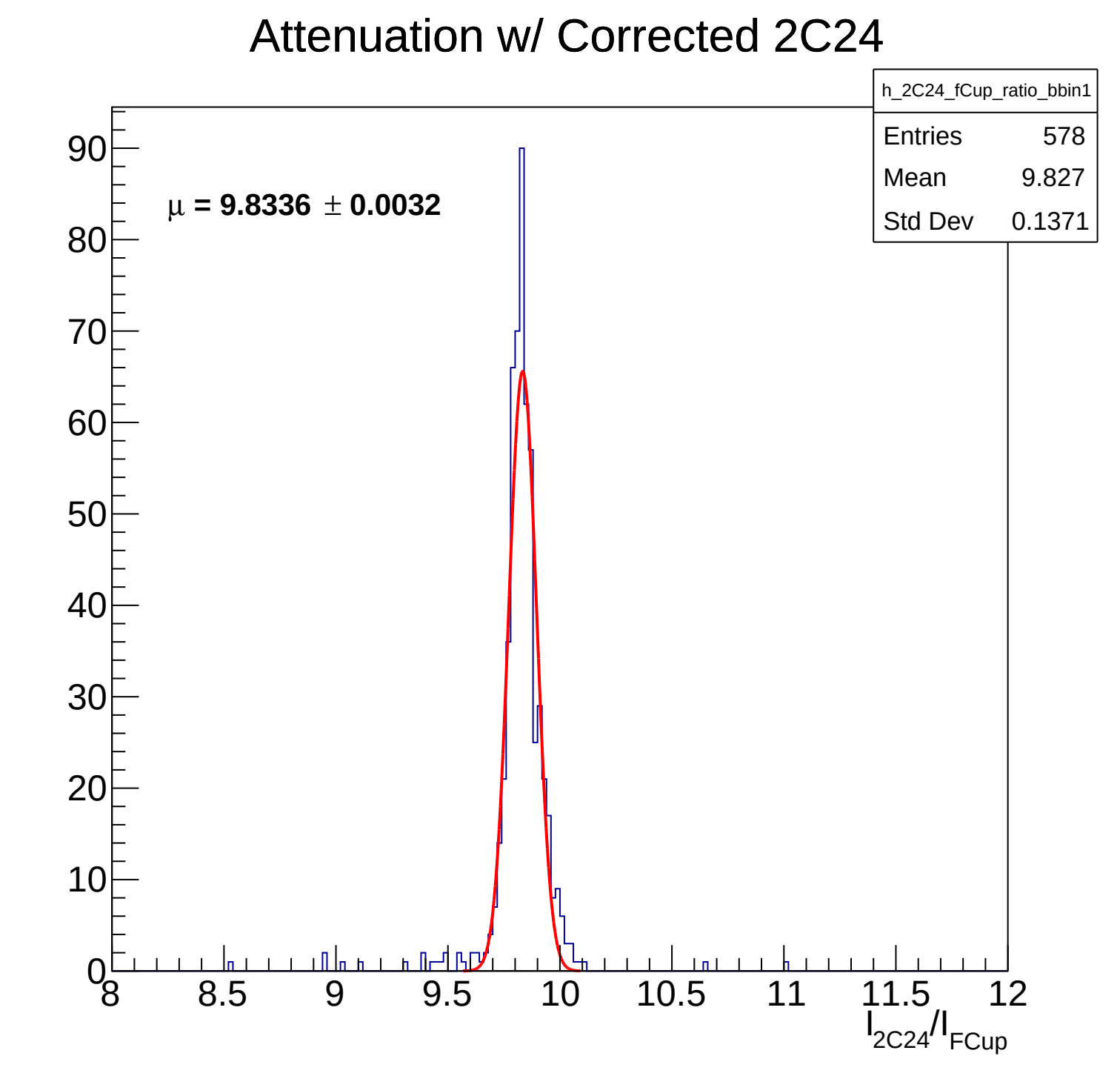
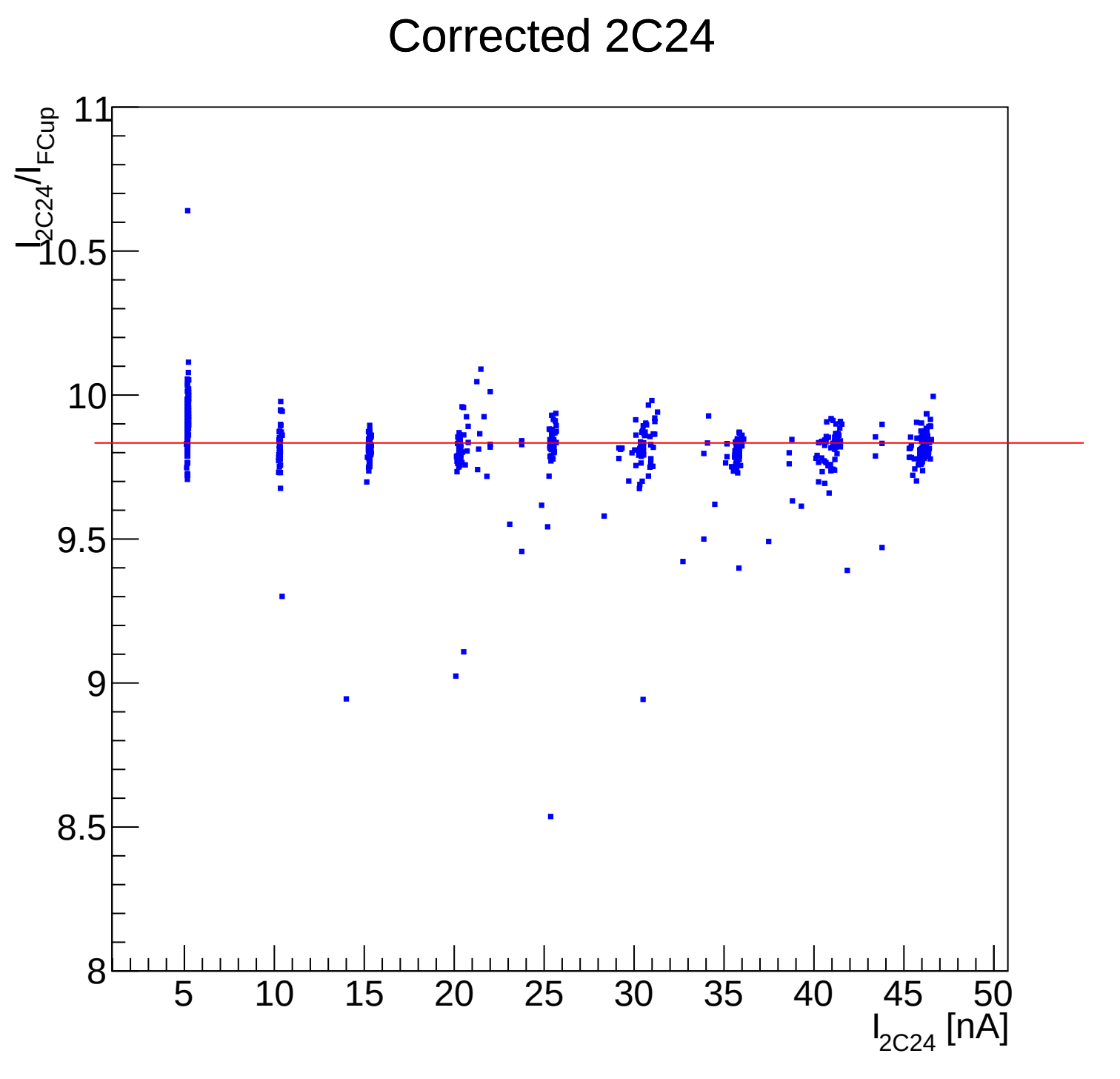

2C21 corrected
F = a + b*I_FCup
a = 0.0314 ± 0.0032 nA
b = 0.1008 + 0.0001
I_FCup [nA]
Corrected I_2C21 [nA]
1
2
3
4
5
10
20
30
40
50


Attenuation w/ Corrected 2C21
h_2C21_fCup_ratio_bbin1
Entries 577
Mean 9.711
Std Dev 0.2083
μ = 9.8148 ± 0.0045
50
40
30
20
10
0
8
8.5
9
9.5
10
10.5
11
11.5
12
I2C21/IFCup


Corrected 2C21
I_{2C21}/I_{FCup}
11
10.5
10
9.5
9
8.5
8
10
20
30
40
50
I_{2C21} [nA]


2C24 corrected
F = a + b*I_FCup
a = -0.0011 ± 0.0033 nA
b = 0.1019 ± 0.0001
I_FCup [nA]
Corrected I_2C24 [nA]
1
2
3
4
5
5
10
15
20
25
30
35
40
45
50


Attenuation w/ Corrected 2C24
h_2C24_fCup_ratio_bbin1
Entries 578
Mean 9.827
Std Dev 0.1371
μ = 9.8336 ± 0.0032
90
80
70
60
50
40
30
20
10
0
8
8.5
9
9.5
10
10.5
11
11.5
12
I2C24/IFCup


Corrected 2C24
I_{2C24}/I_{FCup}
11
10.5
10
9.5
9
8.5
8
5
10
15
20
25
30
35
40
45
50
I_{2C24} [nA]