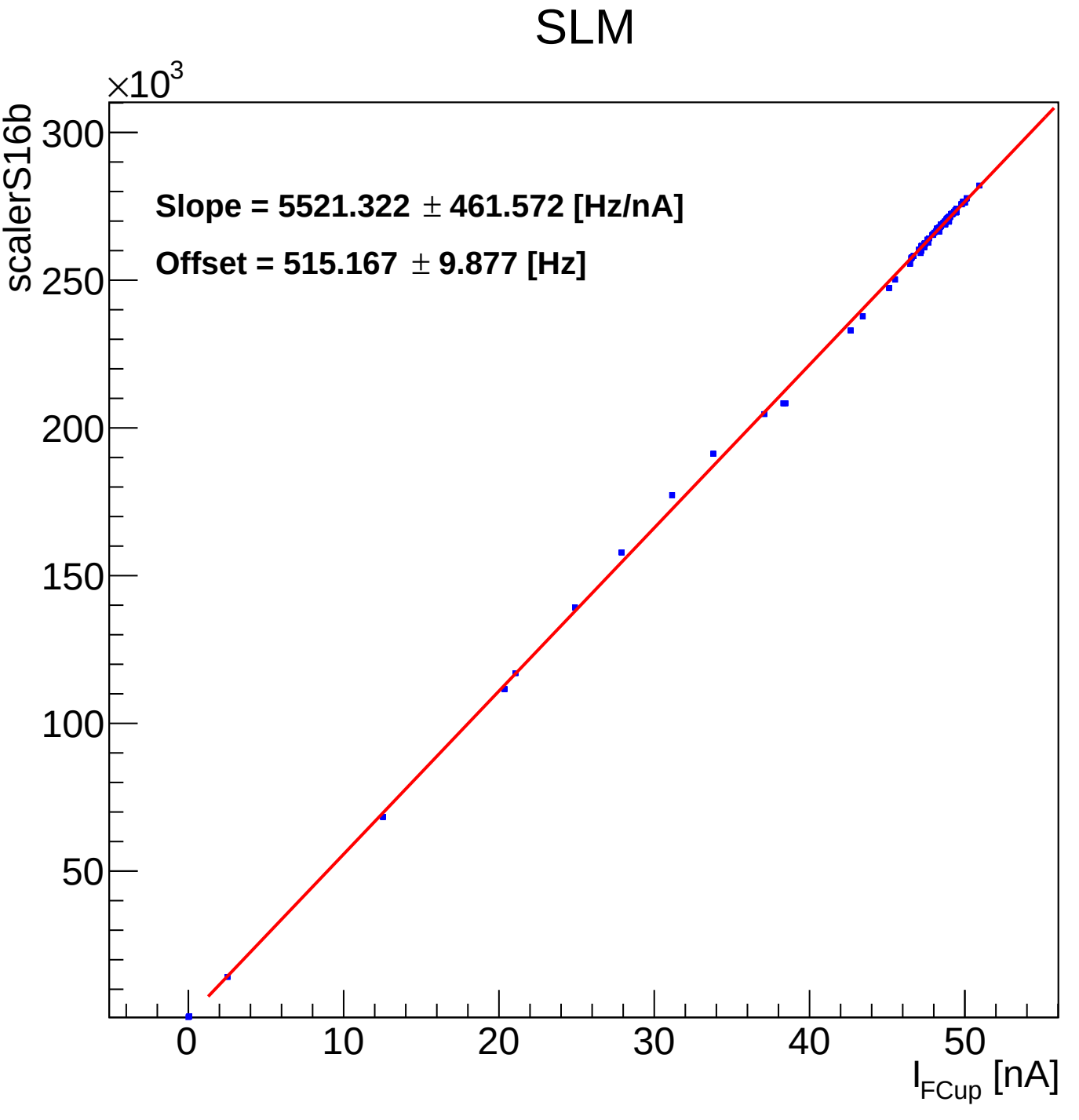
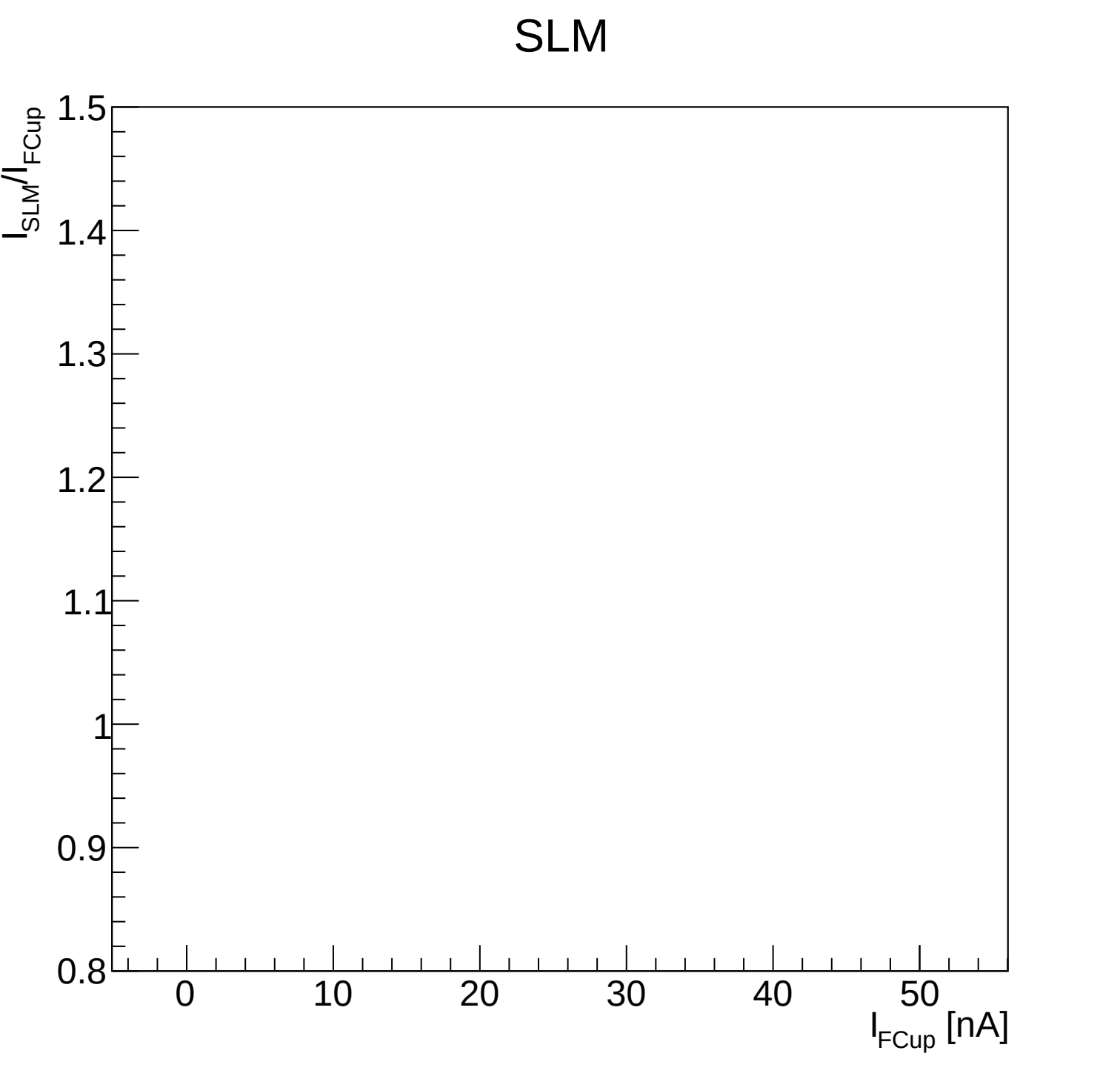
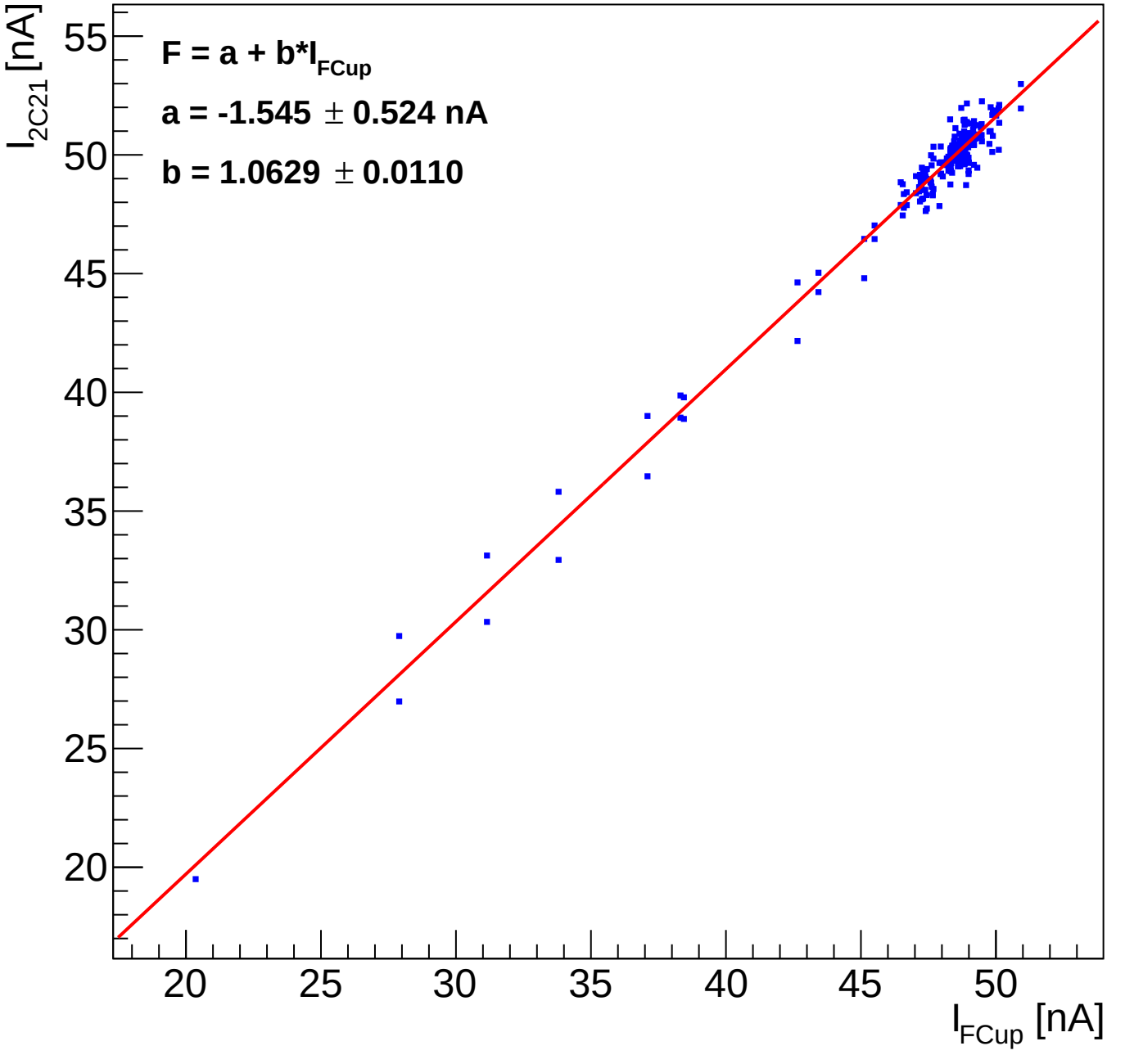
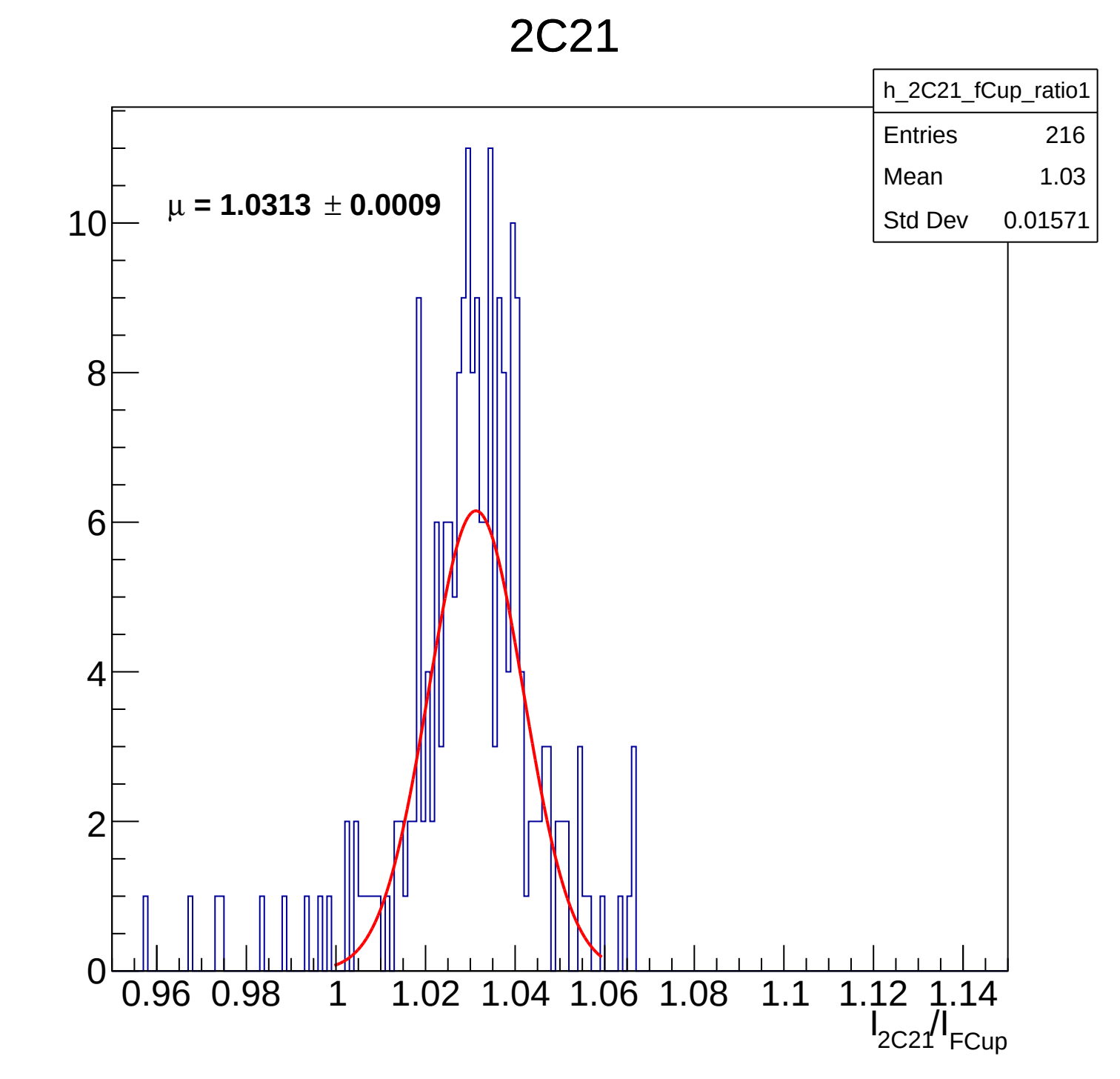
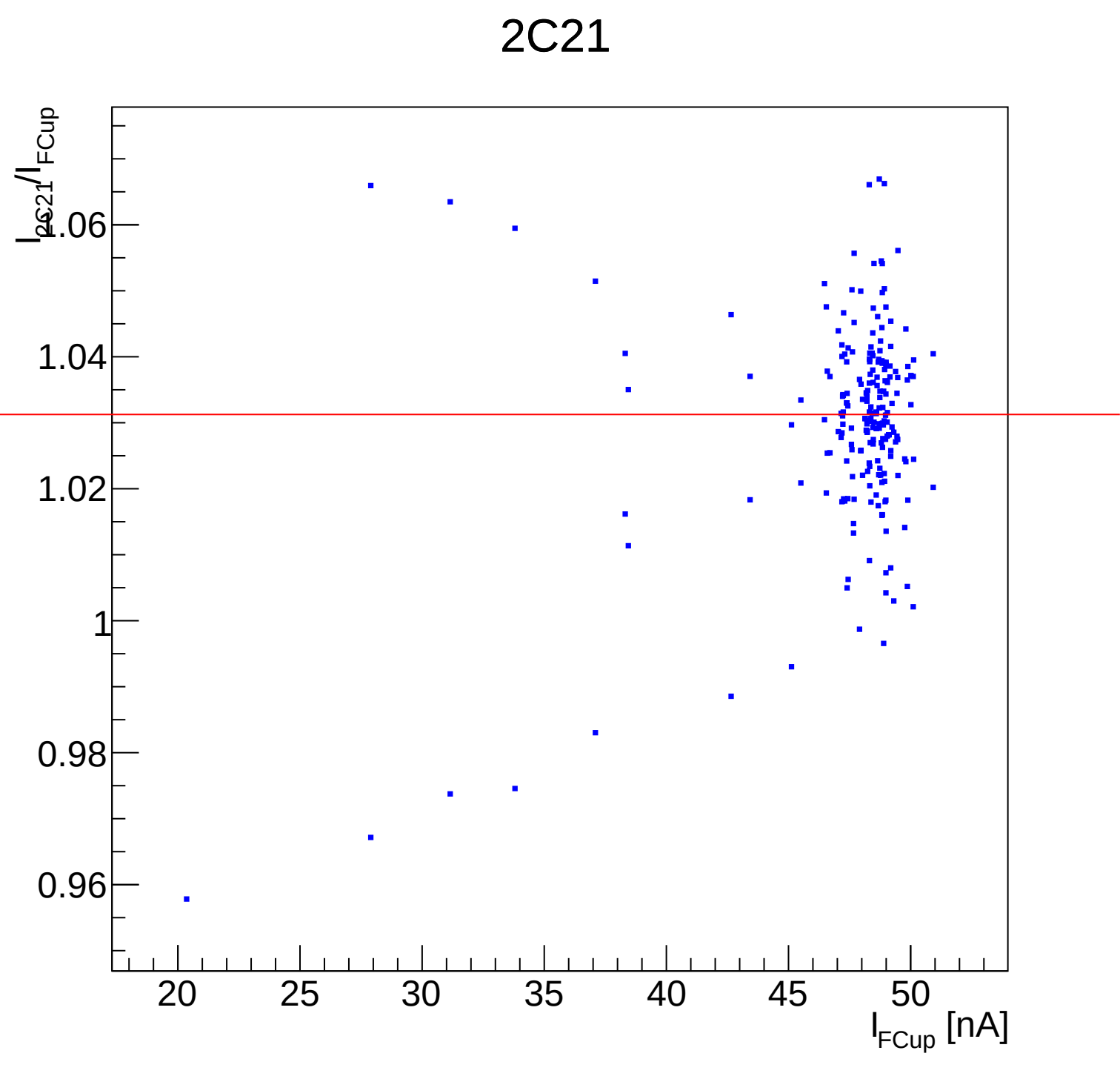
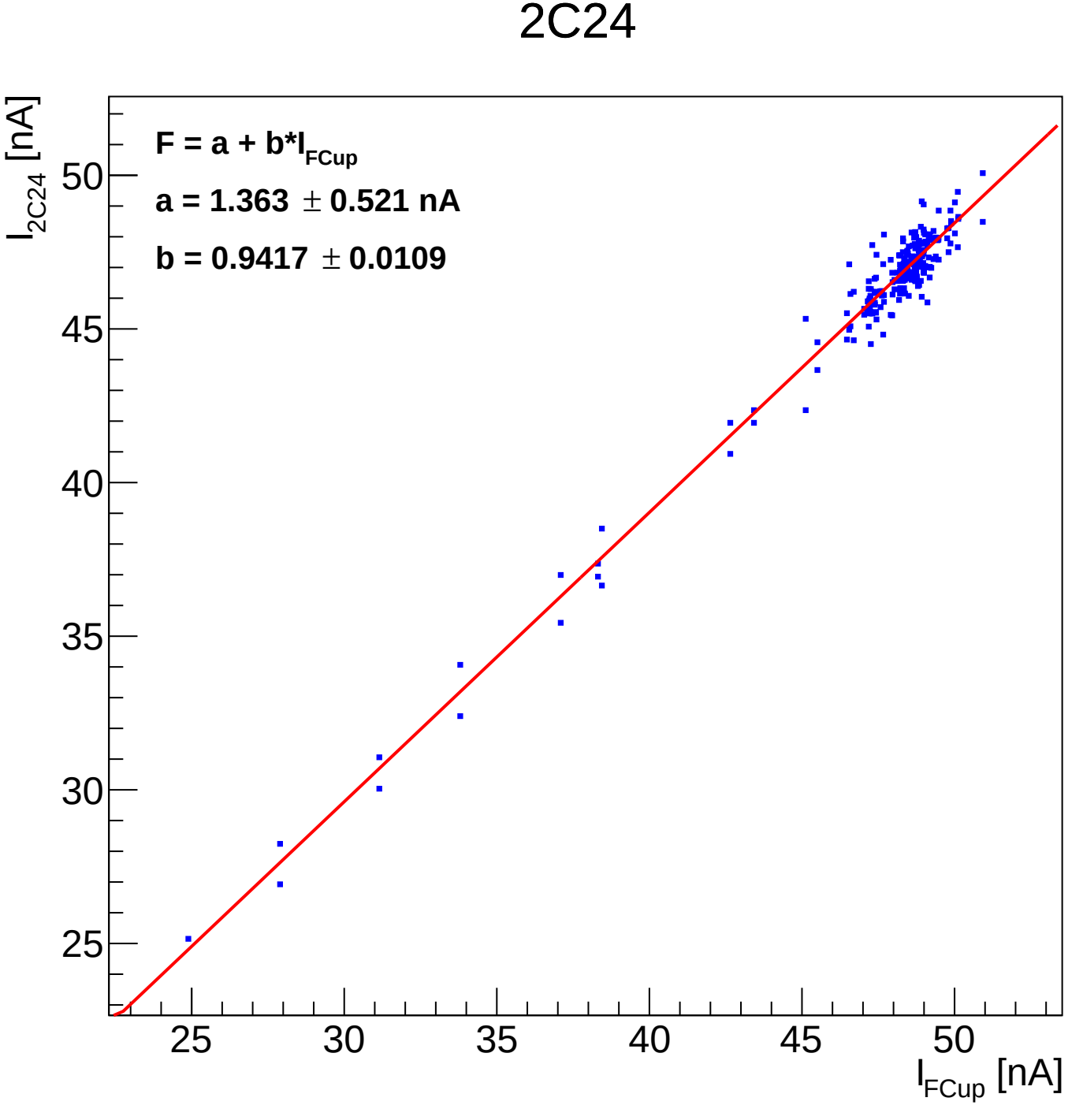

SLM
×10^3
scalerS16b
300
250
200
150
100
50
Slope = 5521.322 ± 461.572 [Hz/nA]
Offset = 515.167 ± 9.877 [Hz]
0
10
20
30
40
50
I_FCup [nA]

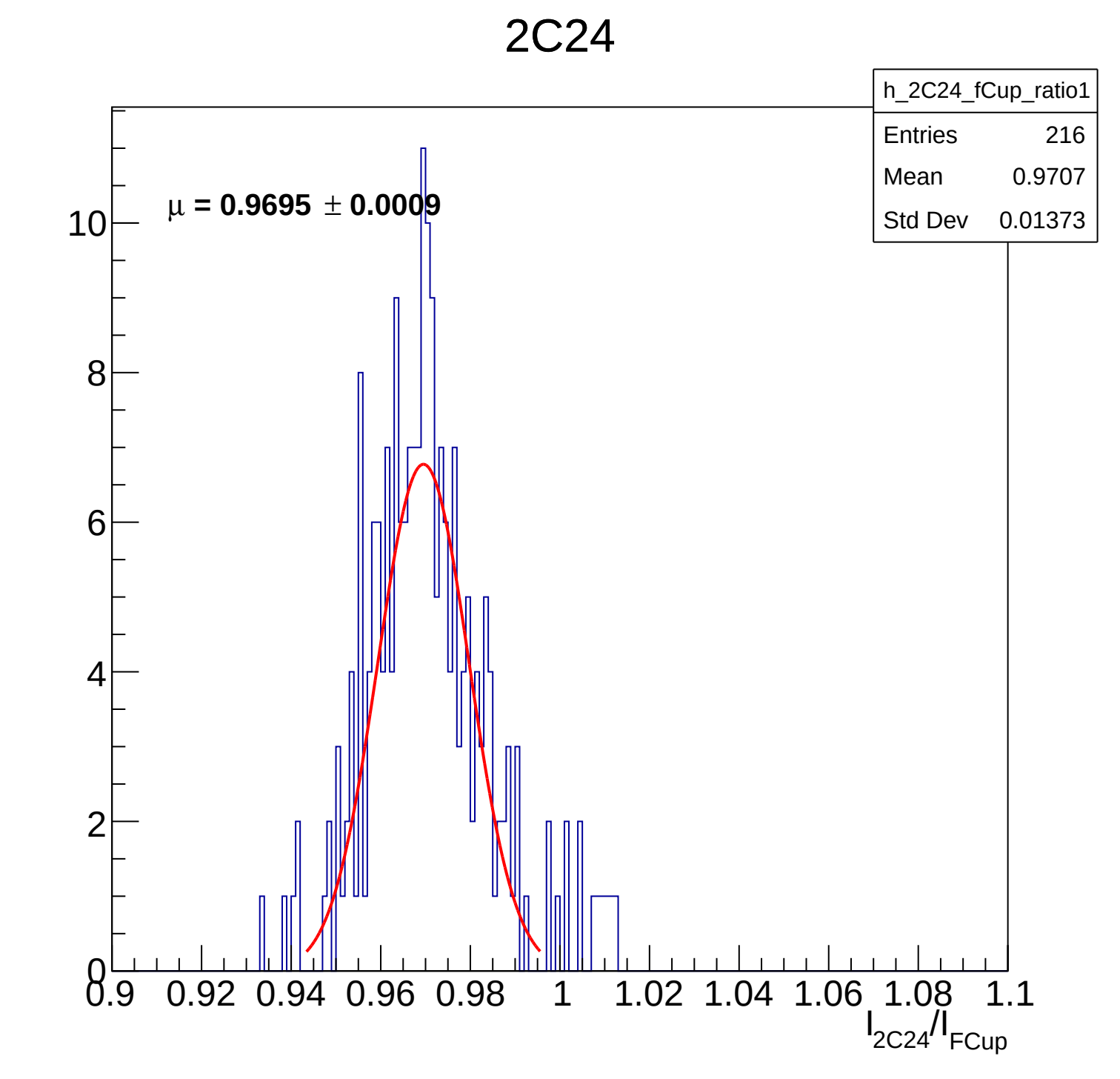

SLM
I_{SLM}/I_{FCup}
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
0
10
20
30
40
50
I_{FCup} [nA]

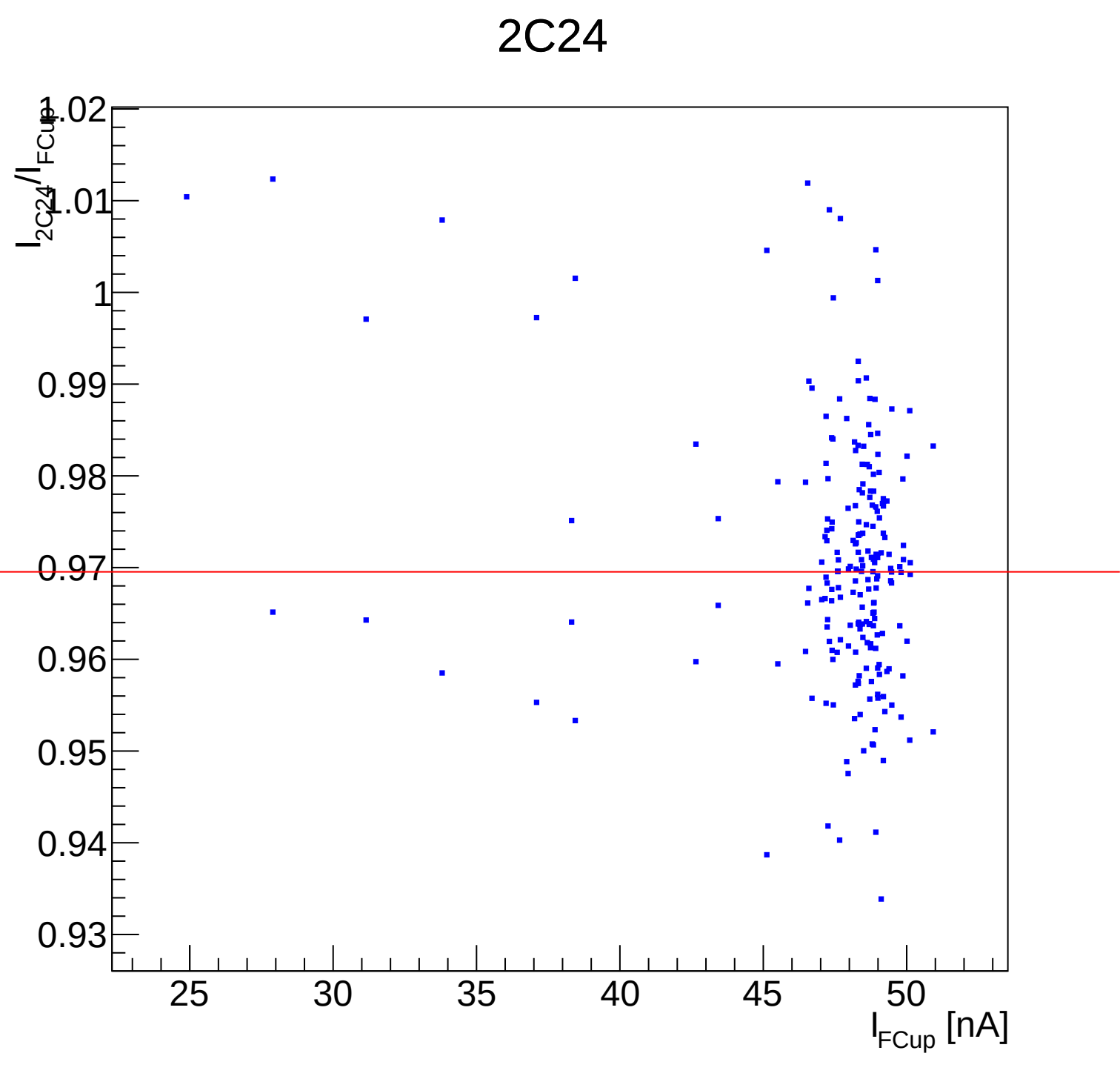

2C21
F = a + b*I_FCup
a = -1.545 ± 0.524 nA
b = 1.0629 ± 0.0110
I_2C21 [nA]
I_FCup [nA]
55
50
45
40
35
30
25
20
20
25
30
35
40
45
50


2C21
h_2C21_fCup_ratio1
Entries 216
Mean 1.03
Std Dev 0.01571
μ = 1.0313 ± 0.0009
0
2
4
6
8
10
0.96
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12
1.14
I2C21/IFCup


2C21
I2C21/IFCup
1.06
1.04
1.02
1
0.98
0.96
20
25
30
35
40
45
50
IFCup [nA]


2C24
F = a + b*I_FCup
a = 1.363 ± 0.521 nA
b = 0.9417 ± 0.0109
I_2C24 [nA]
I_FCup [nA]
25
30
35
40
45
50


2C24
h_2C24_fCup_ratio1
Entries 216
Mean 0.9707
Std Dev 0.01373
μ = 0.9695 ± 0.0009
0
2
4
6
8
10
0.9
0.92
0.94
0.96
0.98
1
1.02
1.04
1.06
1.08
1.1
I2C24/IFCup


2C24
I_{2C24}/I_{FCup}
1.02
1.01
1
0.99
0.98
0.97
0.96
0.95
0.94
0.93
25
30
35
40
45
50
I_{FCup} [nA]