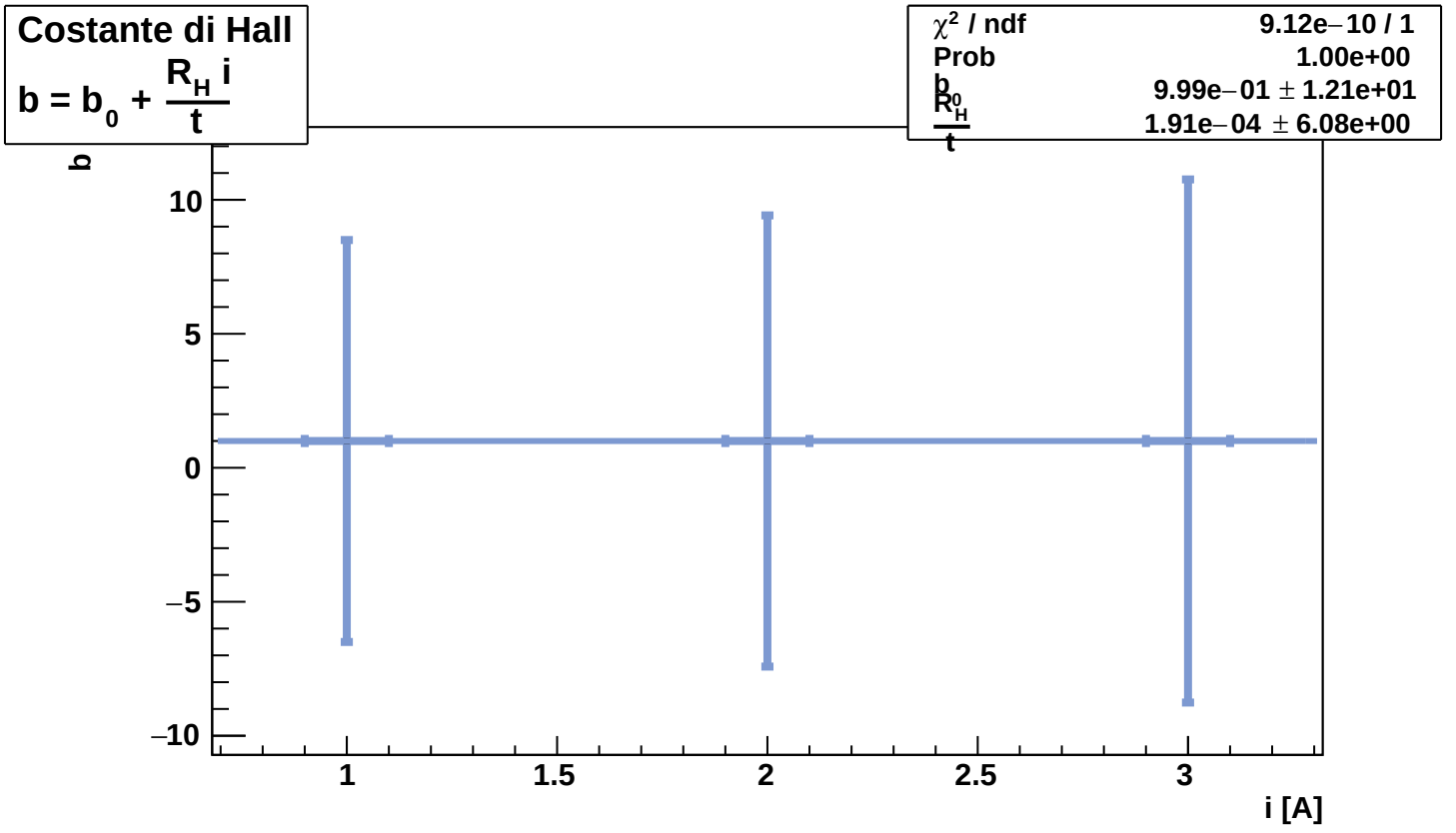
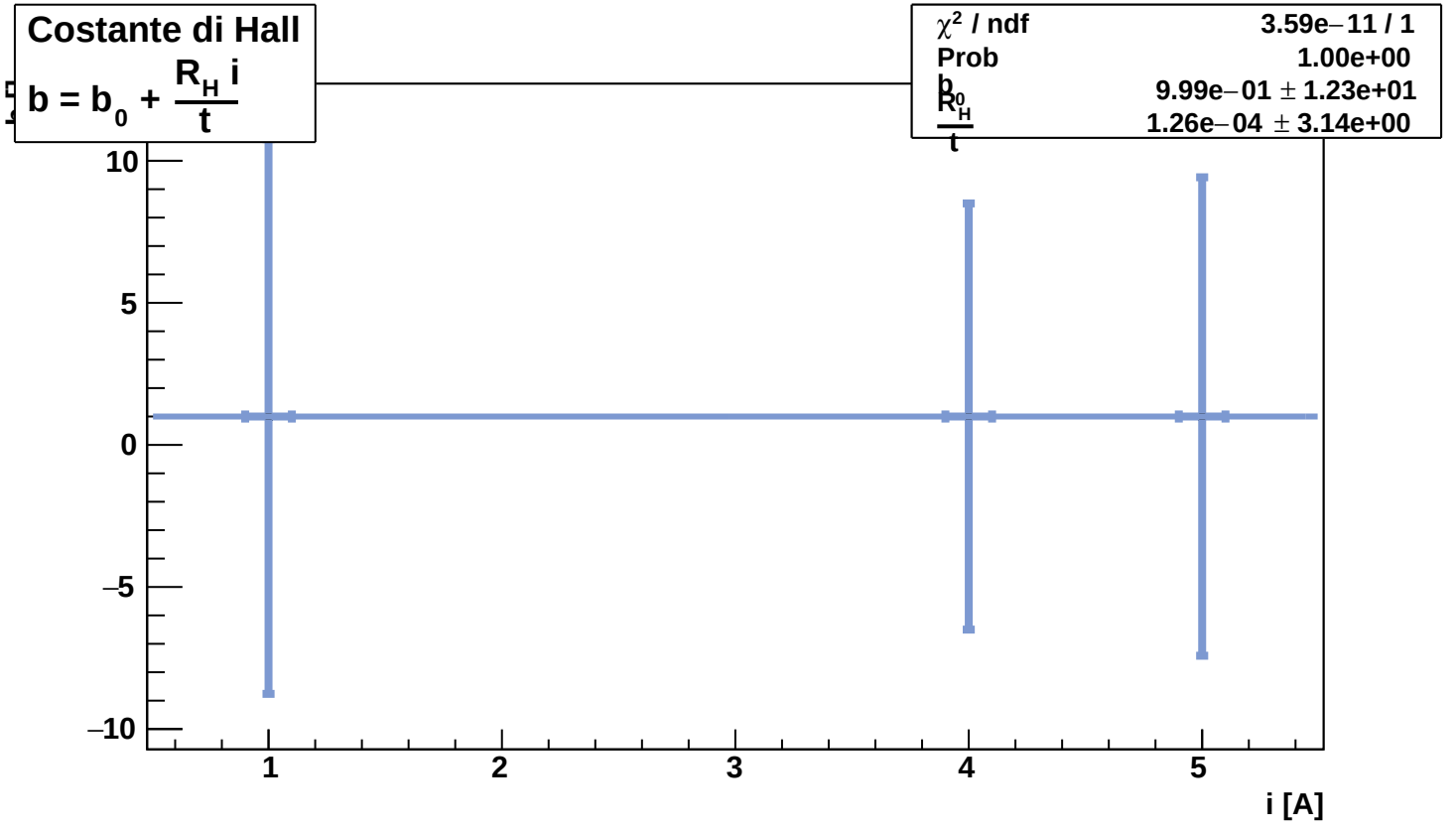

Costante di Hall
b = b0 + RH i / t
χ² / ndf 9.12e−10 / 1
Prob 1.00e+00
b0 9.99e−01 ± 1.21e+01
RH / t 1.91e−04 ± 6.08e+00
b
10
5
0
−5
−10
1
1.5
2
2.5
3
i [A]


Costante di Hall
b = b0 + RH i / t
χ² / ndf 3.59e−11 / 1
Prob 1.00e+00
b0 9.99e−01 ± 1.23e+01
RH / t 1.26e−04 ± 3.14e+00
10
5
0
−5
−10
1
2
3
4
5
i [A]