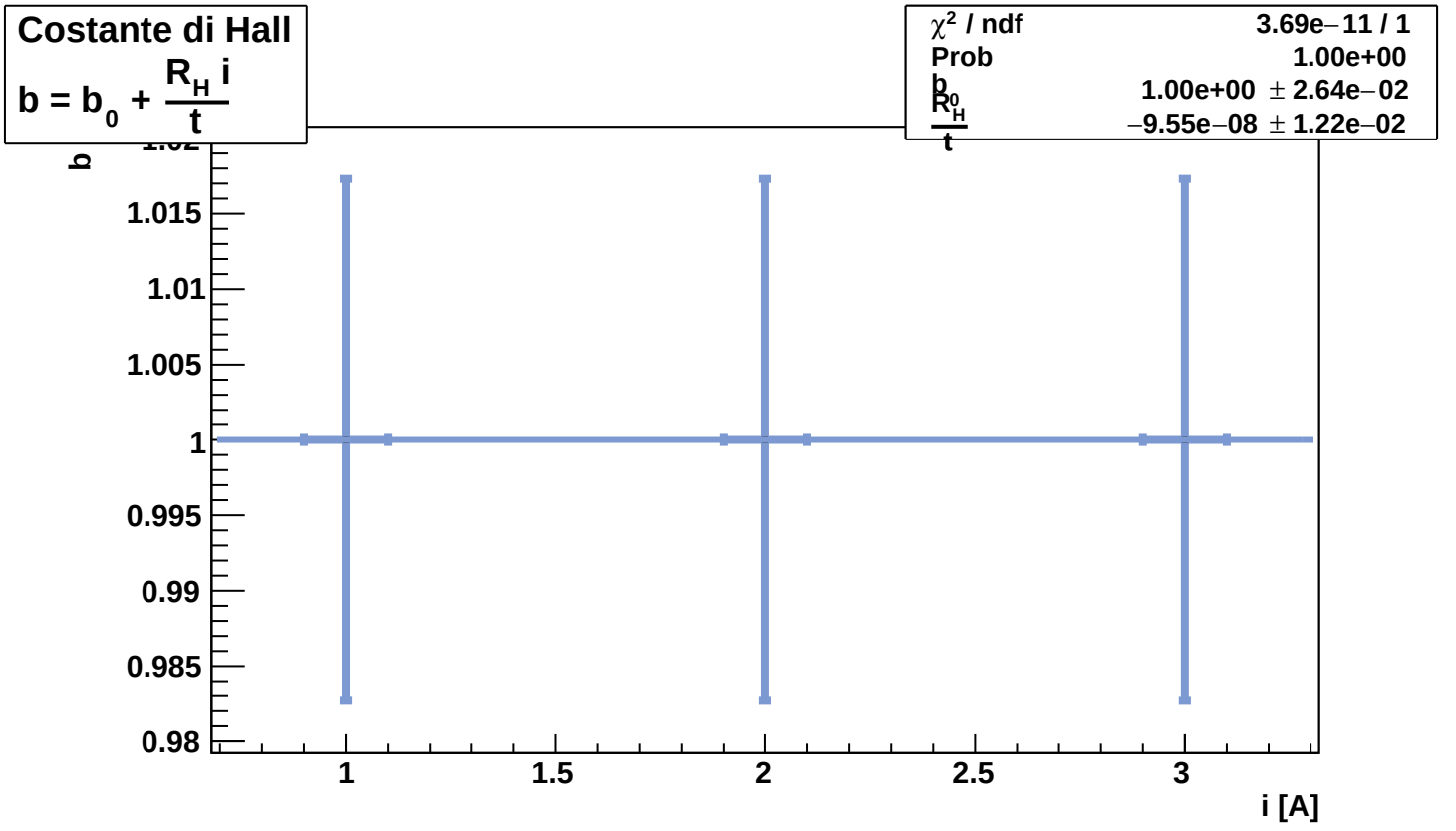
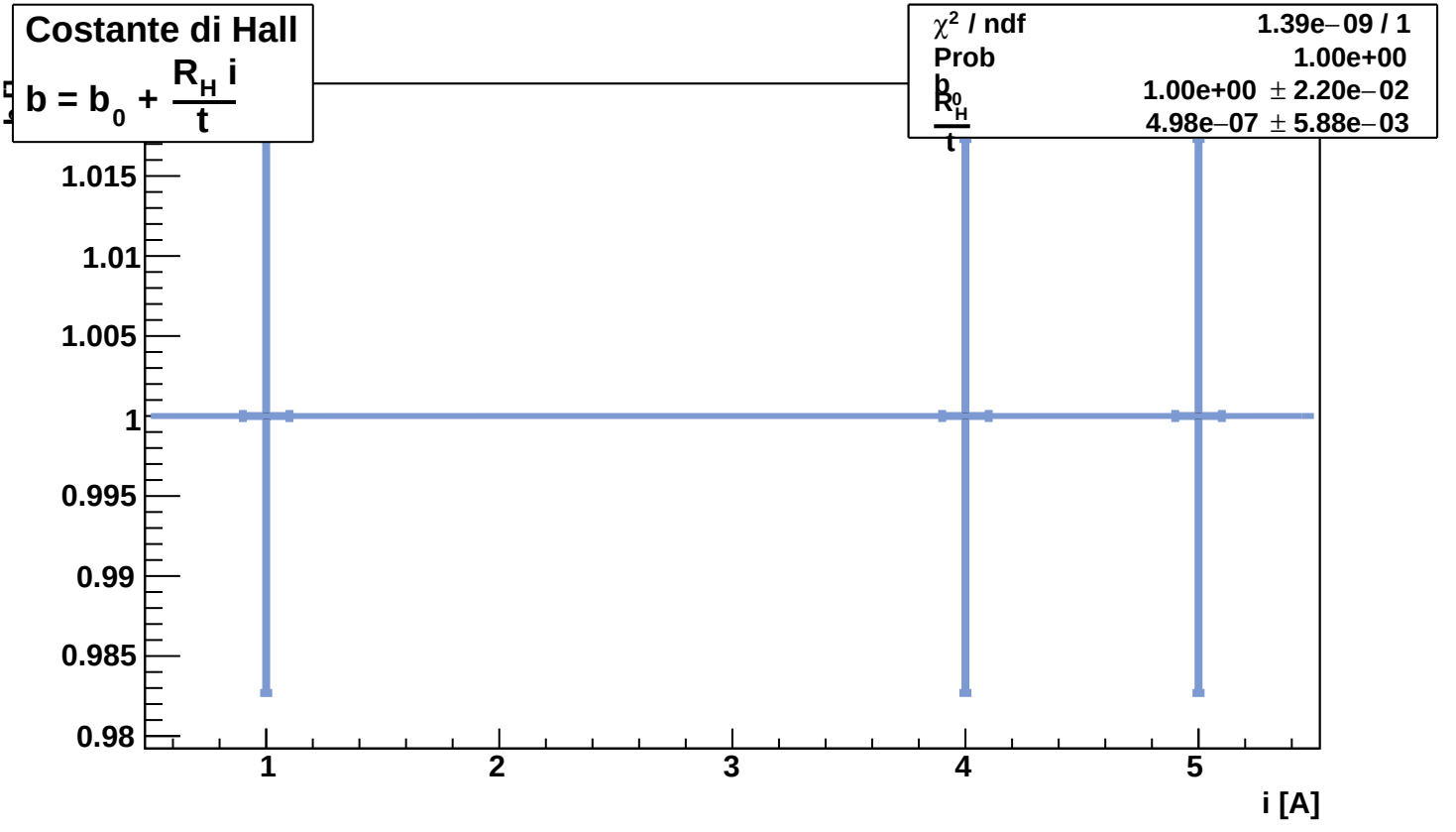

Costante di Hall
b = b0 + RH i / t
χ² / ndf 3.69e−11 / 1
Prob 1.00e+00
b0 1.00e+00 ± 2.64e−02
RH/t −9.55e−08 ± 1.22e−02
1.015
1.01
1.005
1
0.995
0.99
0.985
0.98
1
1.5
2
2.5
3
i [A]


Costante di Hall
b = b0 + RH i / t
χ² / ndf 1.39e−09 / 1
Prob 1.00e+00
b0 1.00e+00 ± 2.20e−02
RH/t 4.98e−07 ± 5.88e−03
1.015
1.01
1.005
1
0.995
0.99
0.985
0.98
1
2
3
4
5
i [A]