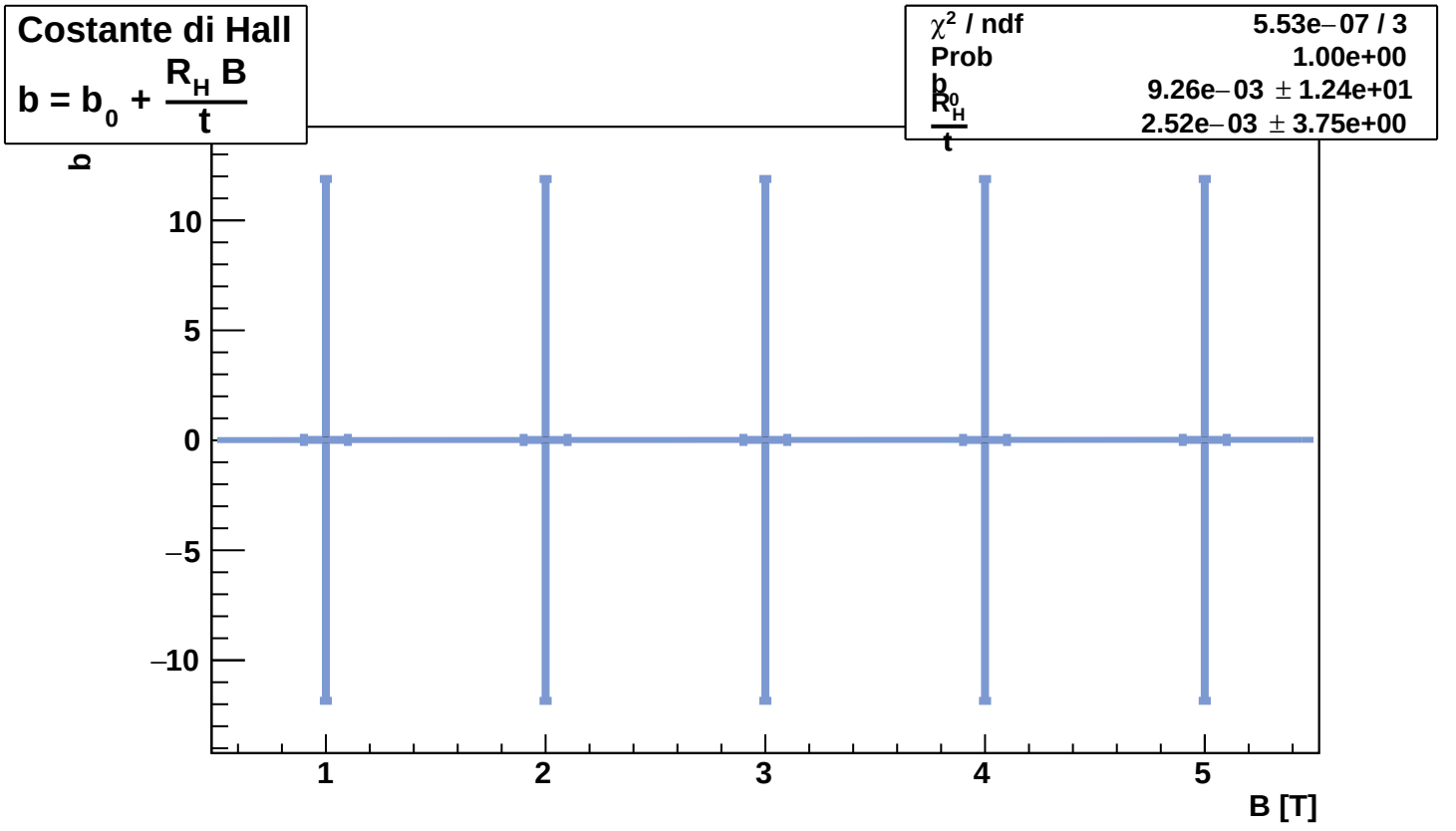
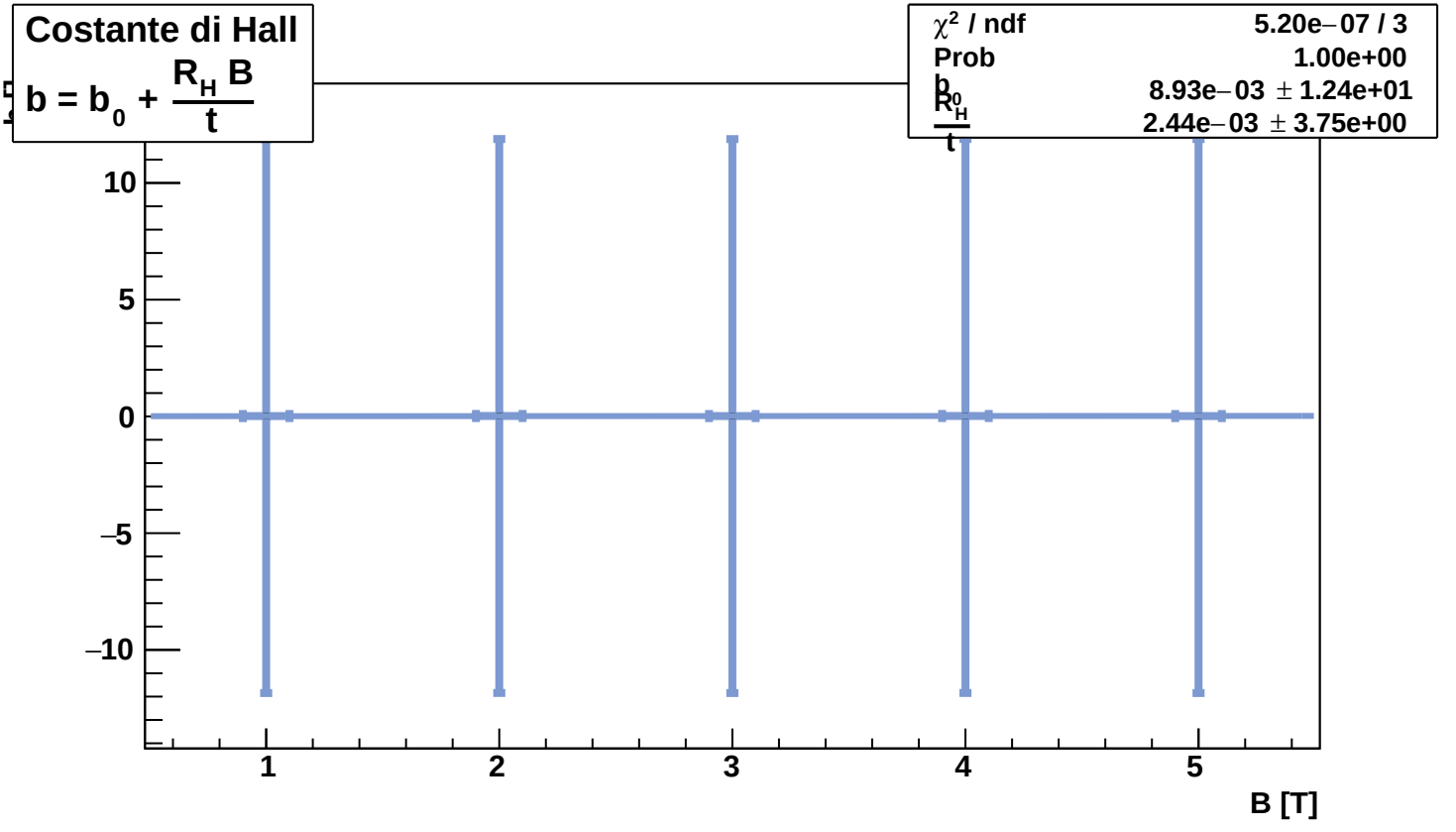

Costante di Hall
b = b0 + RH B / t
χ² / ndf 5.53e−07 / 3
Prob 1.00e+00
b 9.26e−03 ± 1.24e+01
RH0 / t 2.52e−03 ± 3.75e+00
10
5
0
−5
−10
1
2
3
4
5
B [T]


Costante di Hall
b = b0 + RH B / t
χ² / ndf 5.20e−07 / 3
Prob 1.00e+00
b 8.93e−03 ± 1.24e+01
RH0 / t 2.44e−03 ± 3.75e+00
10
5
0
−5
−10
1
2
3
4
5
B [T]