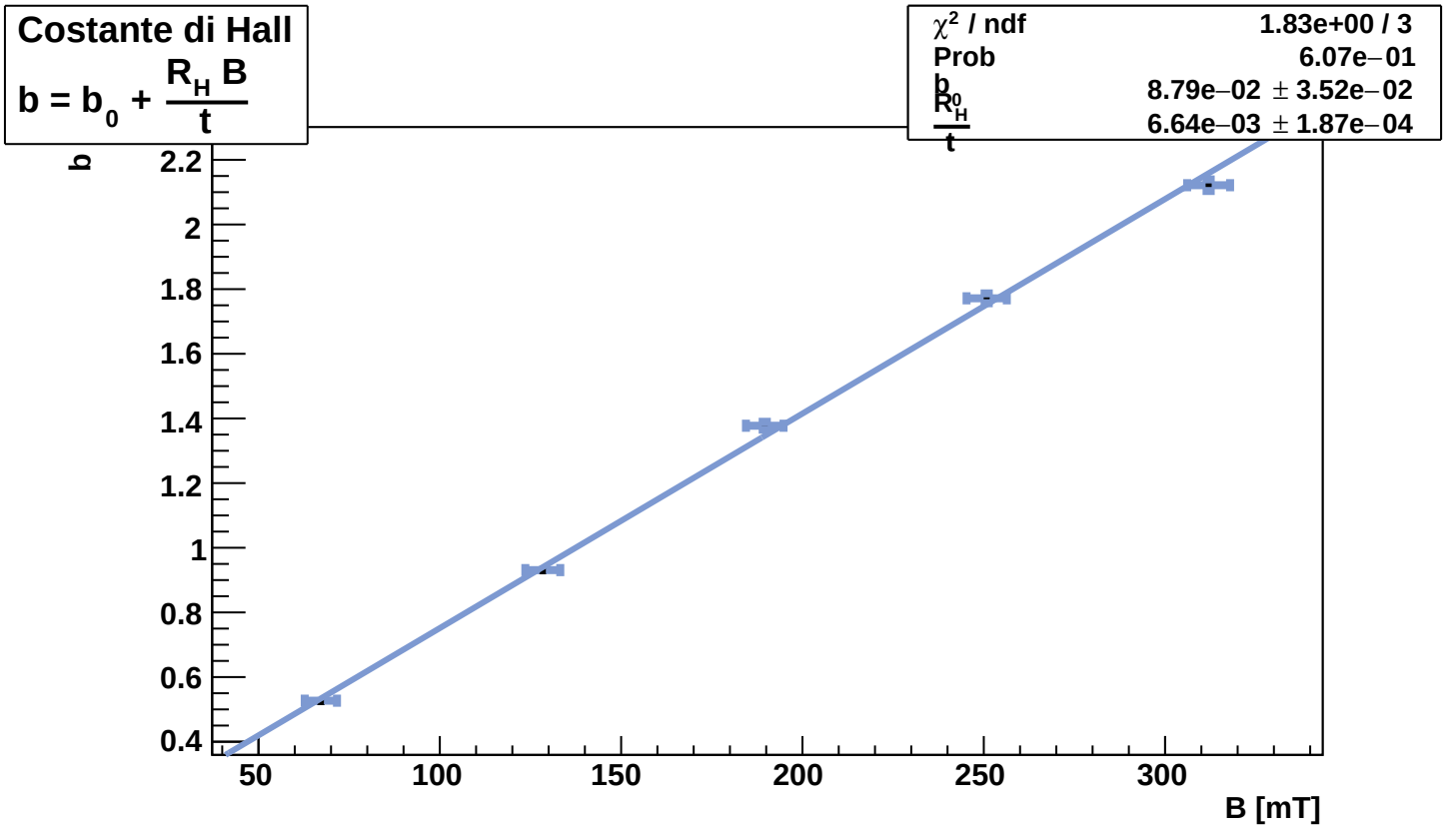
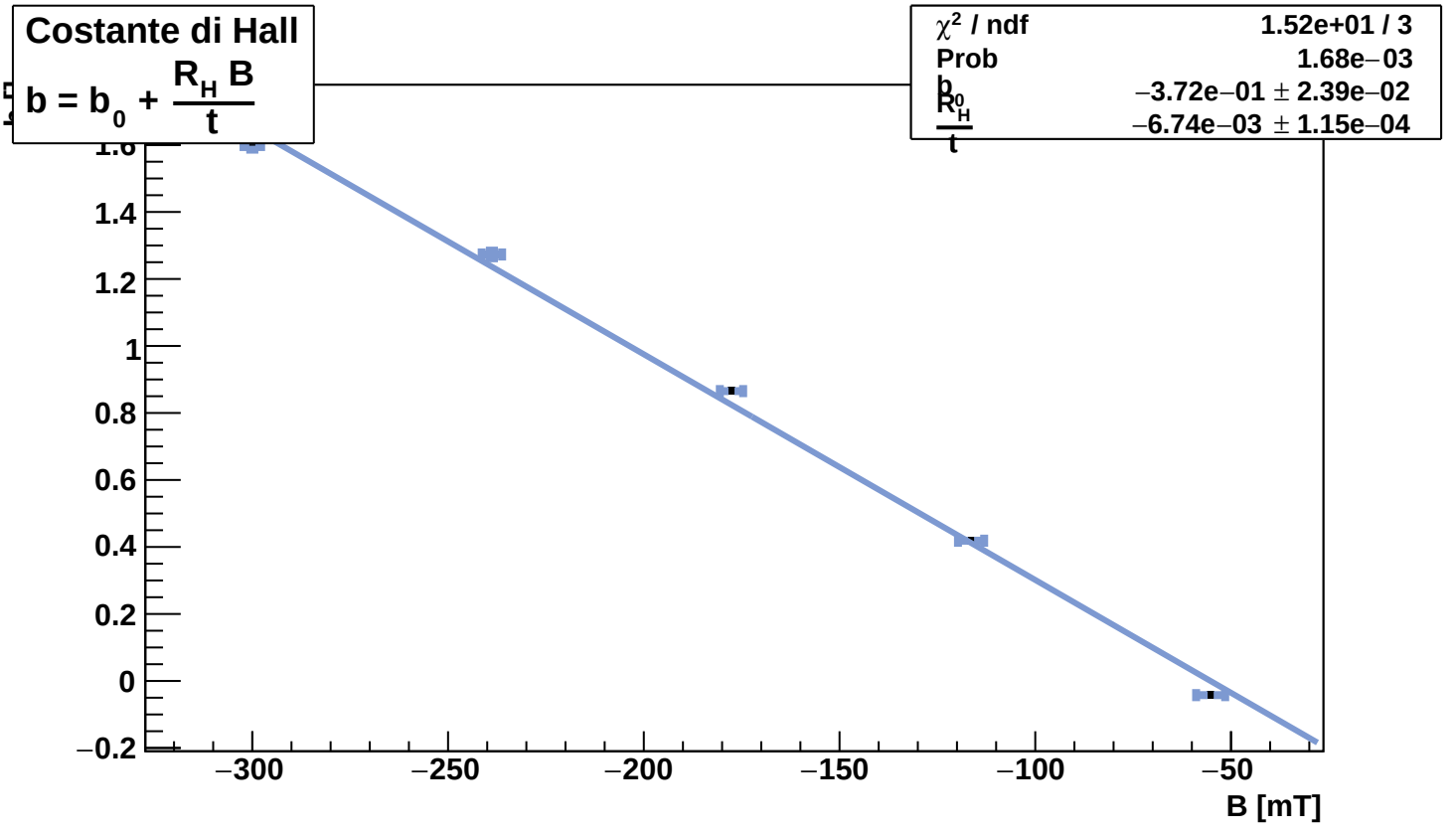

Costante di Hall
$b = b_0 + \frac{R_H B}{t}$
χ^2 / ndf 1.83e+00 / 3
Prob 6.07e−01
b_0 8.79e−02 ± 3.52e−02
$\frac{R_H}{t}$ 6.64e−03 ± 1.87e−04
b
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
50
100
150
200
250
300
B [mT]


Costante di Hall
$b = b_0 + \frac{R_H B}{t}$
χ^2 / ndf 1.52e+01 / 3
Prob 1.68e−03
b_0 −3.72e−01 ± 2.39e−02
$\frac{R_H}{t}$ −6.74e−03 ± 1.15e−04
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−300
−250
−200
−150
−100
−50
B [mT]