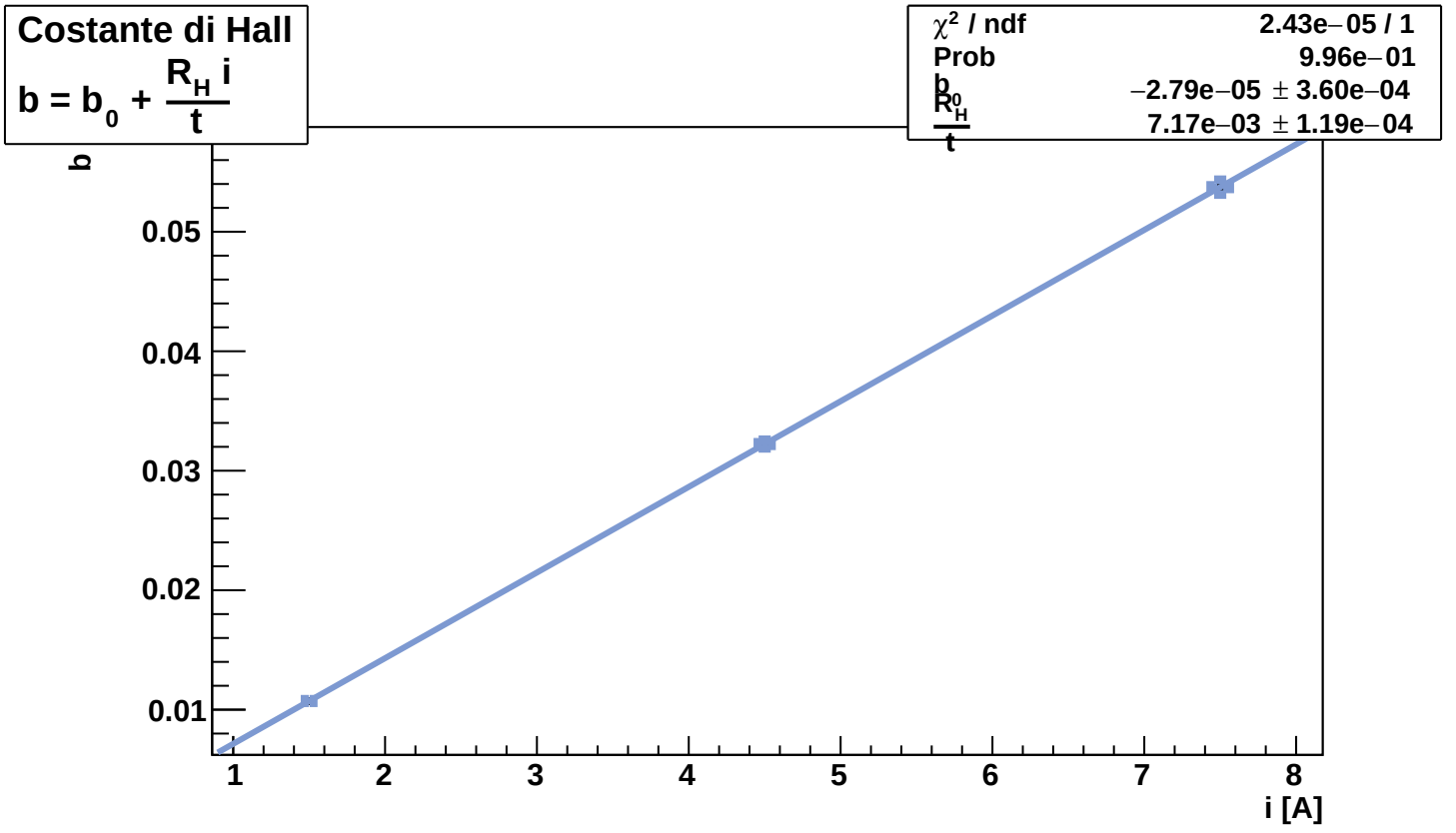
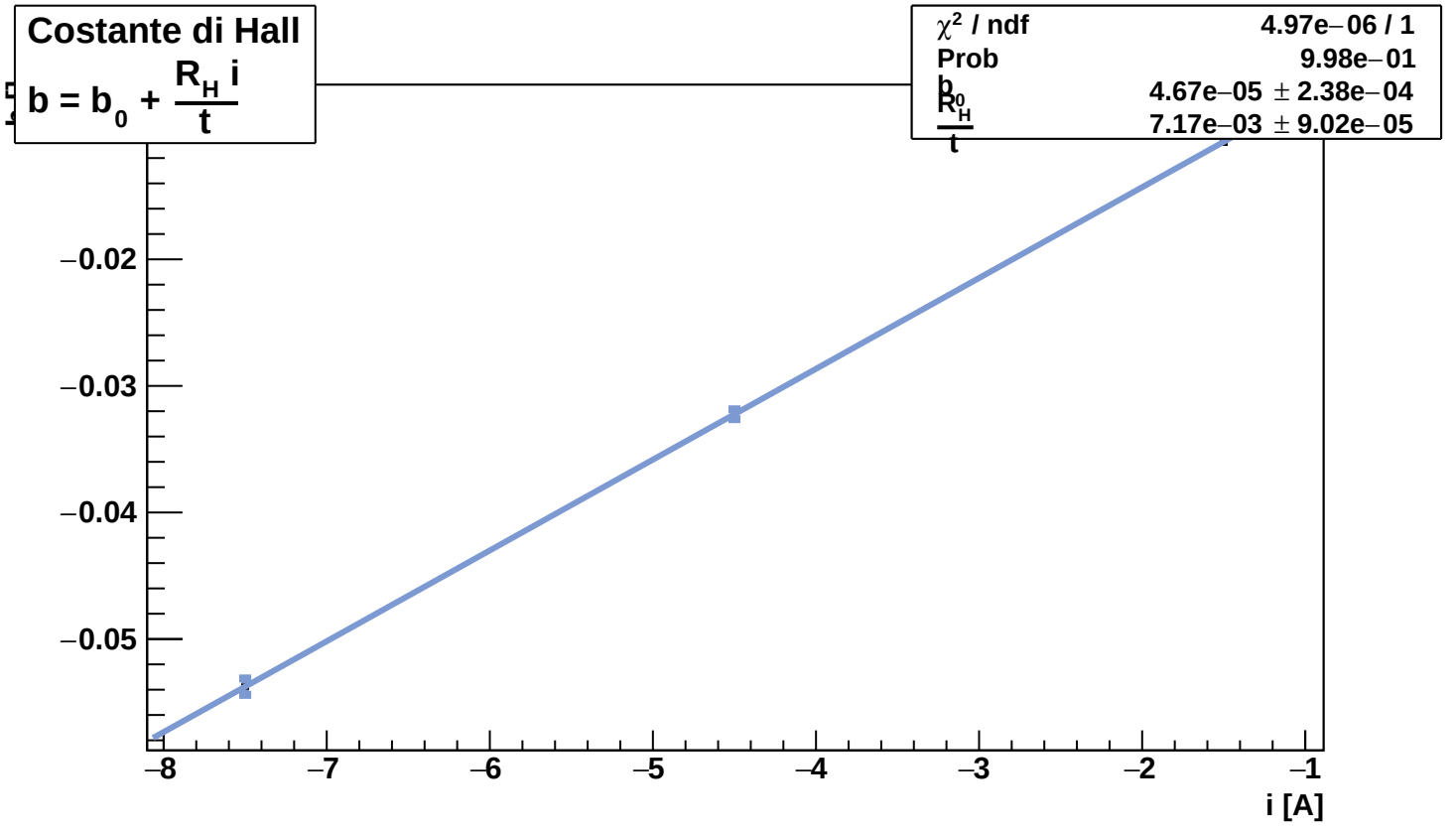

Costante di Hall
$b = b_0 + \frac{R_H\, i}{t}$
χ^2 / ndf 2.43e−05 / 1
Prob 9.96e−01
b_0 −2.79e−05 ± 3.60e−04
$\frac{R_H}{t}$ 7.17e−03 ± 1.19e−04
0.05
0.04
0.03
0.02
0.01
1
2
3
4
5
6
7
8
i [A]


Costante di Hall
$b = b_0 + \frac{R_H\, i}{t}$
χ^2 / ndf 4.97e−06 / 1
Prob 9.98e−01
b_0 4.67e−05 ± 2.38e−04
$\frac{R_H}{t}$ 7.17e−03 ± 9.02e−05
−0.02
−0.03
−0.04
−0.05
−8
−7
−6
−5
−4
−3
−2
−1
i [A]