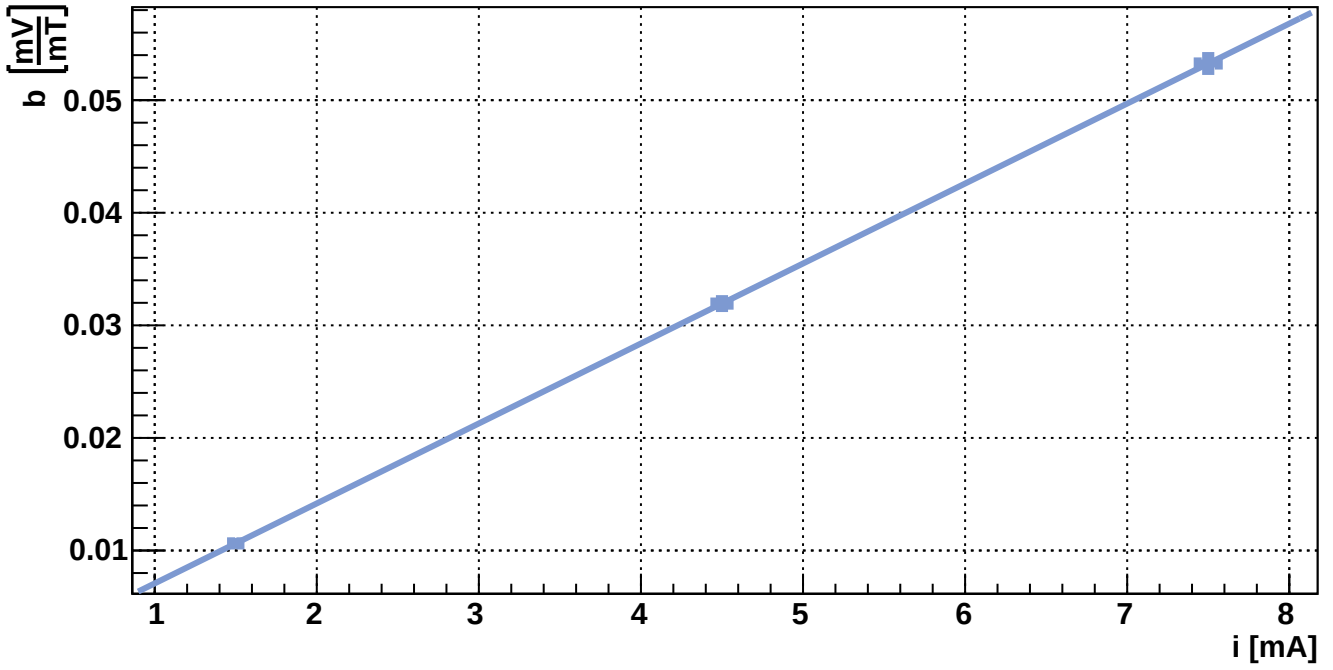
Costante di Hall

$$b = b_0 + \frac{R_H\, i}{t}$$

χ^2 / ndf	3.64e−04 / 1
Prob	9.85e−01
b_0	−2.36e−05 ± 3.61e−04
R_H / t	7.10e−03 ± 1.20e−04



Costante di Hall

$$b = b_0 + \frac{R_H\, i}{t}$$

χ^2 / ndf	1.49e−03 / 1
Prob	9.69e−01
b_0	4.94e−05 ± 2.42e−04
R_H / t	7.11e−03 ± 9.21e−05