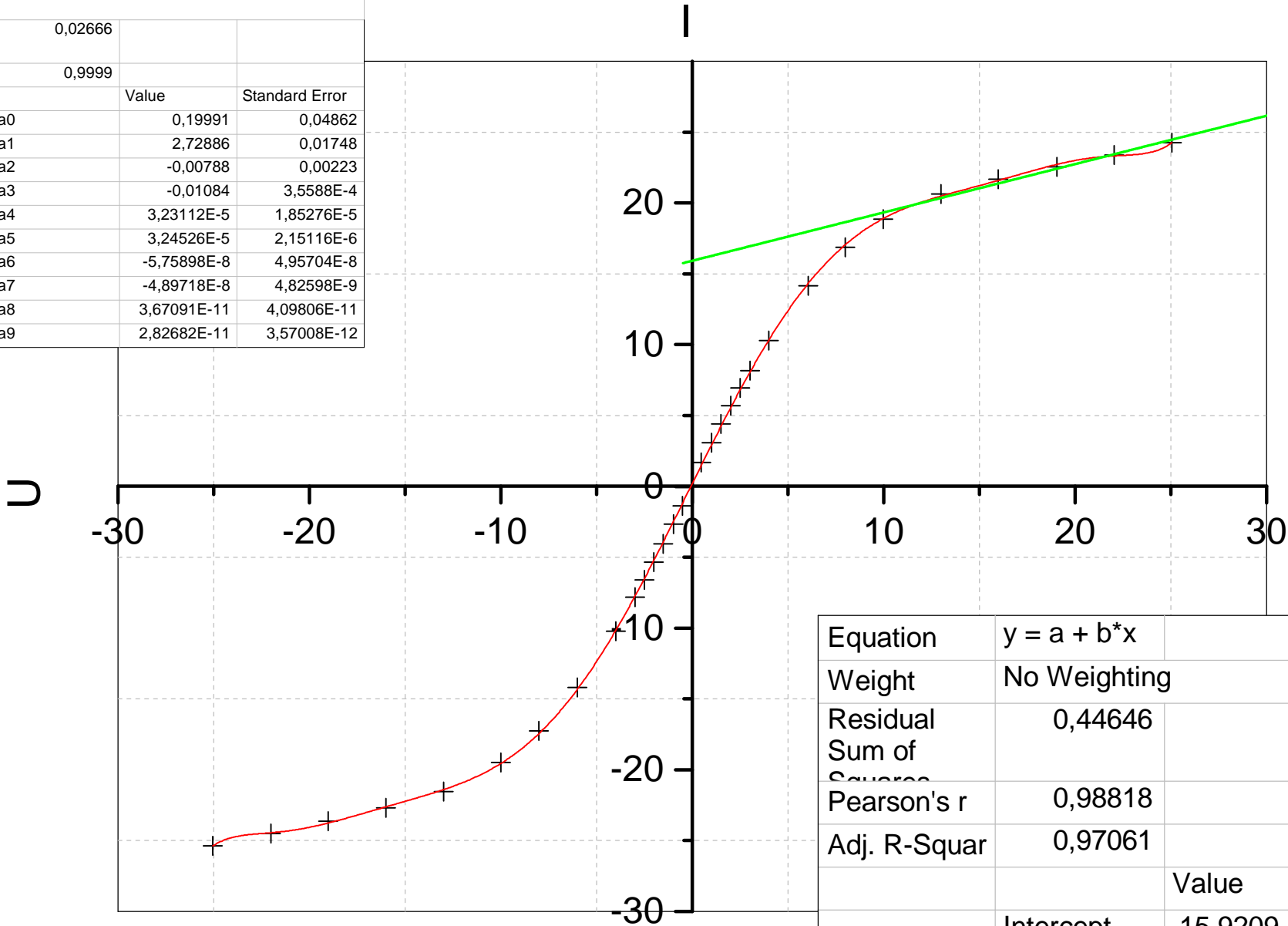


Model	Poly		
Equation	y = a0+a1*x+a2*x^2+a3*x^3+a4*x^4+a5*x^5+a6*x^6+a7*x^7+a8*x^8+a9*x^9;		
Reduced Chi-Sqr	0,02666		
Adj. R-Square	0,9999		
		Value	Standard Error
B	a0	0,19991	0,04862
	a1	2,72886	0,01748
	a2	-0,00788	0,00223
	a3	-0,01084	3,5588E-4
	a4	3,23112E-5	1,85276E-5
	a5	3,24526E-5	2,15116E-6
	a6	-5,75898E-8	4,95704E-8
	a7	-4,89718E-8	4,82598E-9
	a8	3,67091E-11	4,09806E-11
	a9	2,82682E-11	3,57008E-12



Equation	y = a + b*x	I = 1,4 mA	
Weight	No Weighting		
Residual Sum of Squares	0,44646		
Pearson's r	0,98818		
Adj. R-Squar	0,97061		
		Value	Standard Err
B	Intercept	15,9209	0,48313
	Slope	0,34118	0,02647