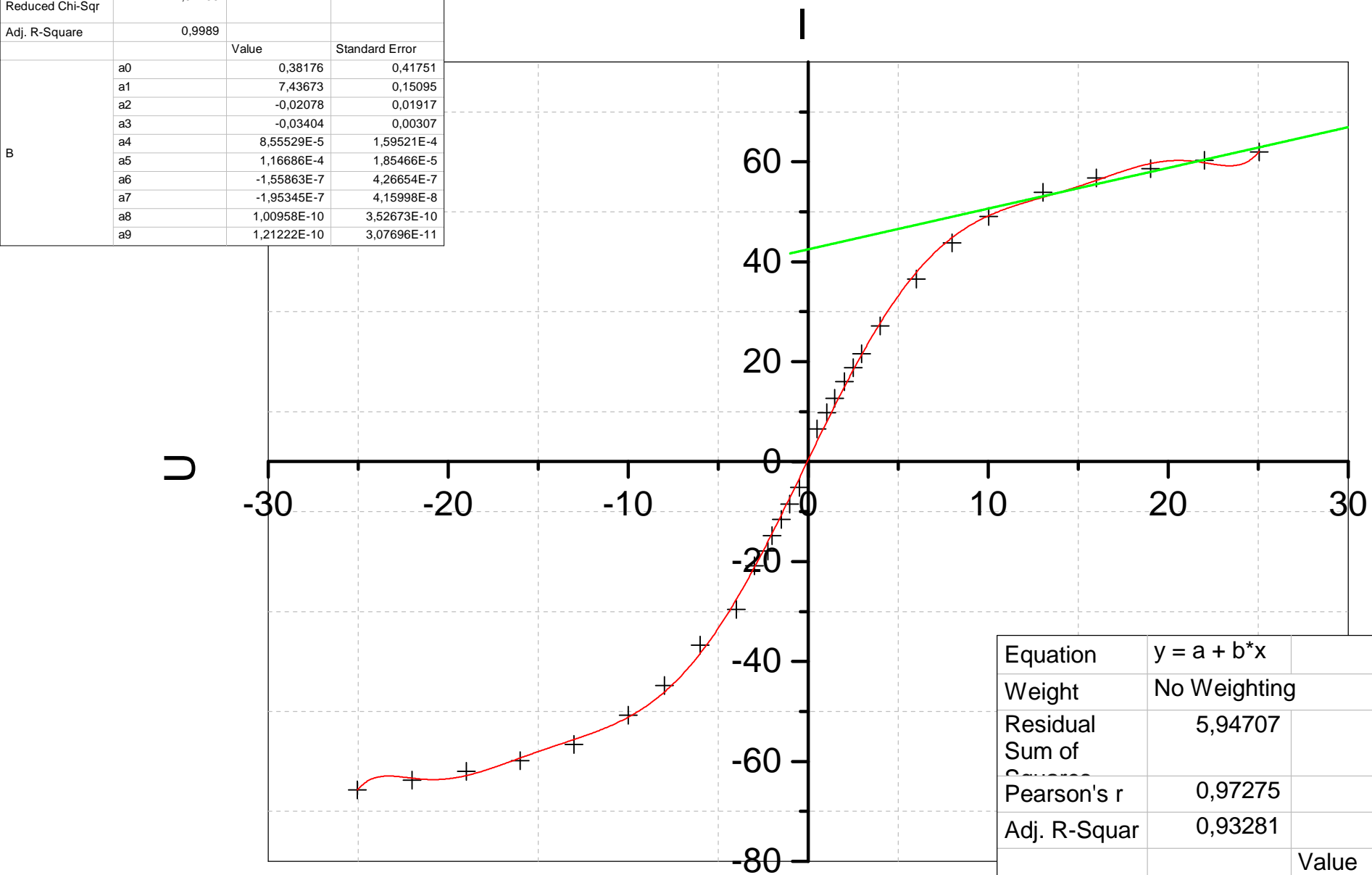


Model	Poly		
Equation	y = a0+a1*x+a2*x^2+a3*x^3+a4*x^4+a5*x^5+a6*x^6+a7*x^7+a8*x^8+a9*x^9;		
Reduced Chi-Sqr	1,97436		
Adj. R-Square	0,9989		
B		Value	Standard Error
	a0	0,38176	0,41751
	a1	7,43673	0,15095
	a2	-0,02078	0,01917
	a3	-0,03404	0,00307
	a4	8,55529E-5	1,59521E-4
	a5	1,16686E-4	1,85466E-5
	a6	-1,55863E-7	4,26654E-7
	a7	-1,95345E-7	4,15998E-8
	a8	1,00958E-10	3,52673E-10
	a9	1,21222E-10	3,07696E-11



Equation	y = a + b*x		I = 3,6 mA
Weight	No Weighting		
Residual Sum of Squares	5,94707		
Pearson's r	0,97275		
Adj. R-Squar	0,93281		
B		Value	Standard Err
	Intercept	42,5016	1,77319
	Slope	0,81478	0,09709