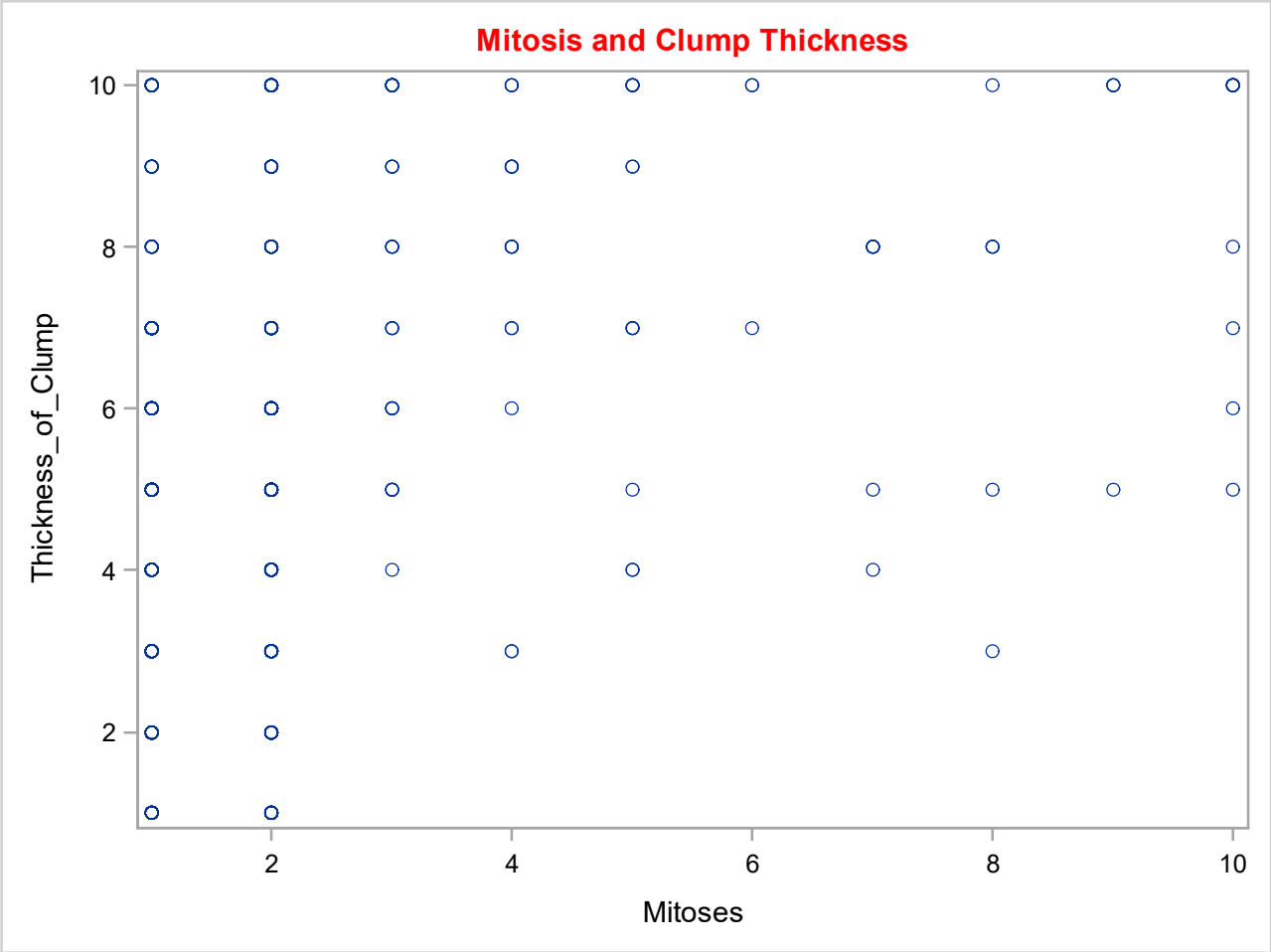


Mitosis and Clump Thickness

The MEANS Procedure

Variable	N	Mean	Std Dev	Minimum	Maximum
Mitoses	600	2.0933333	1.7634640	1.0000000	10.0000000
Thickness_of_Clump	600	5.4100000	2.7985031	1.0000000	10.0000000



Mitosis and Clump Thickness

The REG Procedure
Model: MODEL1
Dependent Variable: Thickness_of_Clump

Number of Observations Read	600
Number of Observations Used	600

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	550.92588	550.92588	79.57	<.0001
Error	598	4140.21412	6.92343		
Corrected Total	599	4691.14000			

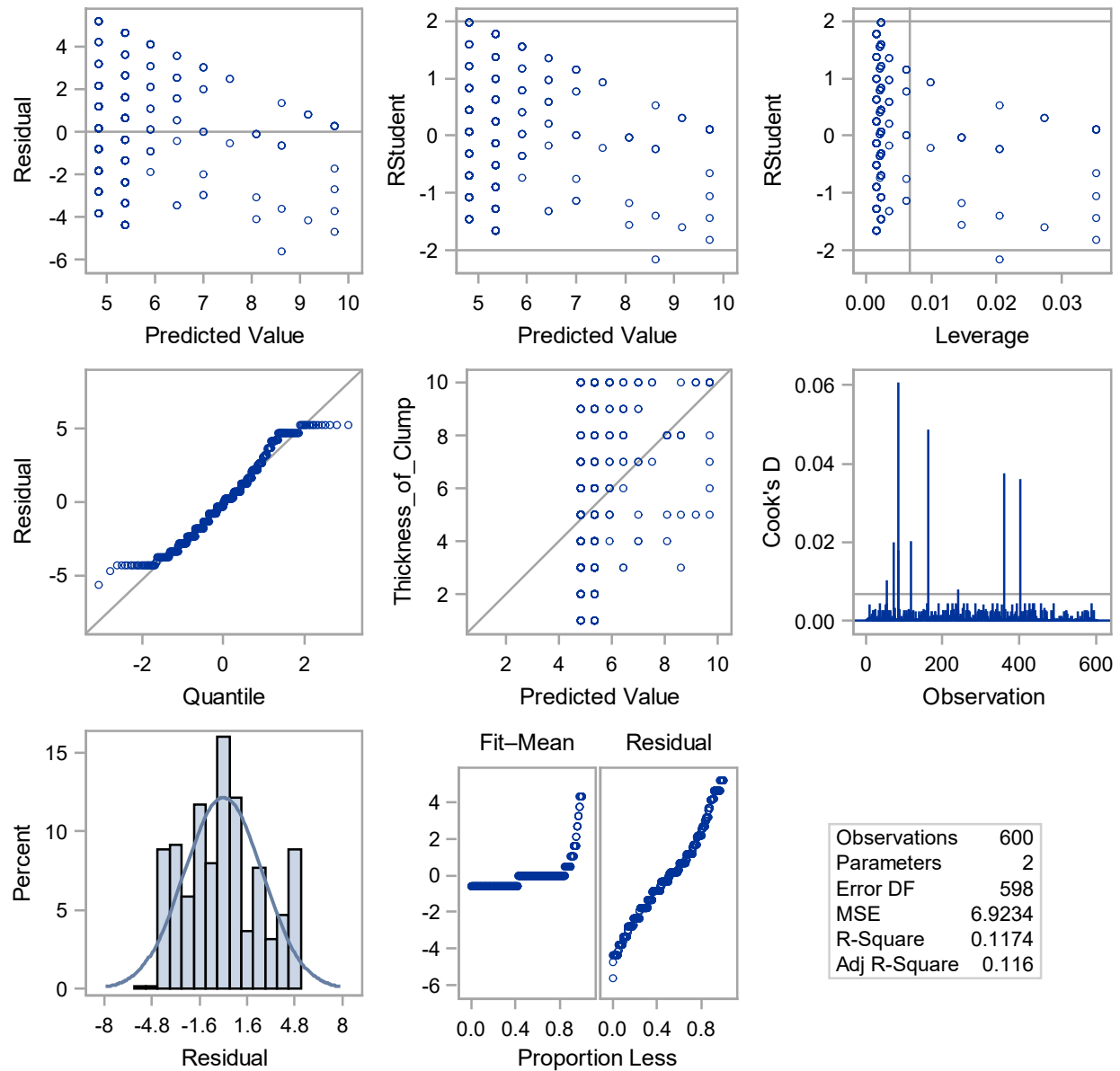
Root MSE	2.63124	R-Square	0.1174
Dependent Mean	5.41000	Adj R-Sq	0.1160
Coeff Var	48.63664		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t
Intercept	1	4.27157	0.16681	25.61	<.0001
Mitoses	1	0.54383	0.06097	8.92	<.0001

Mitosis and Clump Thickness

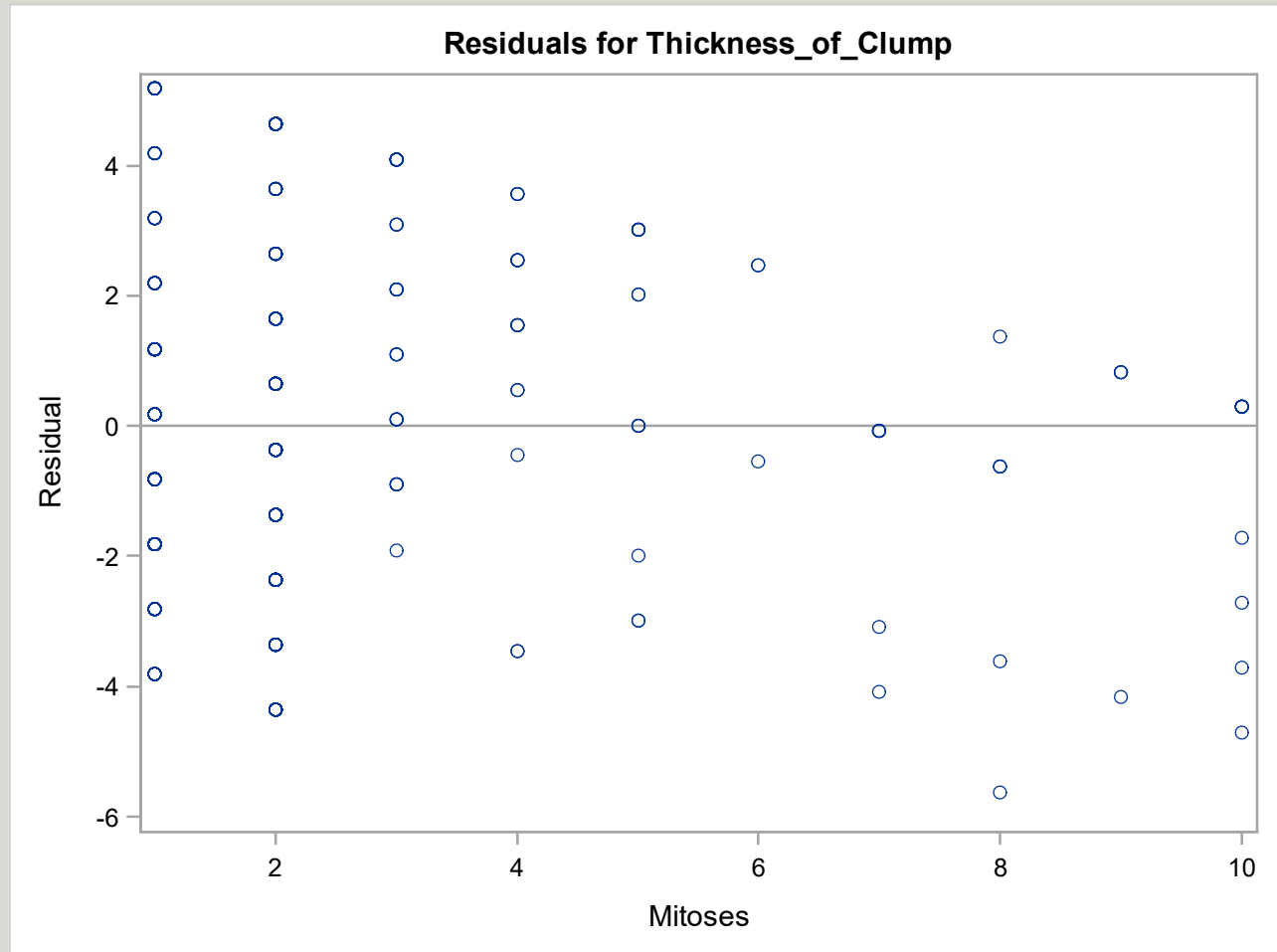
The REG Procedure
Model: MODEL1
Dependent Variable: Thickness_of_Clump

Fit Diagnostics for Thickness_of_Clump



Mitosis and Clump Thickness

The REG Procedure
Model: MODEL1
Dependent Variable: Thickness_of_Clump



Mitosis and Clump Thickness

The REG Procedure
Model: MODEL1
Dependent Variable: Thickness_of_Clump

