

suppl. Figure 7

A

Linear regression model (robust fit) for $dspI/t$

$y \sim 1 + x$

y: response variable ($dspI/t$)

x: predictor categorical variable with 3 levels (control, VEGF-A and VEGF-A+VEGF-C)

Estimated coefficients:

	Estimate	SE	tStat	pValue
Intercept	0.91951	0.061376	14.982	4.59E-21
x	-0.33827	0.08392	-4.0308	0.00017248

Number of observations: 58, Error degrees of freedom: 55

Root Mean Squared Error: 0.274

R-squared: 0.322, Adjusted R-Squared 0.298

F-statistic vs. constant model: 13.1, p-value = 2.26e-05

B

Linear regression model (robust fit) for $cumD/t$

$y \sim 1 + x$

y: response variable ($cumD/t$)

x: predictor categorical variable with 3 levels (control, VEGF-A and VEGF-A+VEGF-C)

Estimated coefficients:

	Estimate	SE	tStat	pValue
Intercept	1.1263	0.066193	17.016	1.42E-23
x	-0.29446	0.090506	-3.2535	0.0019514

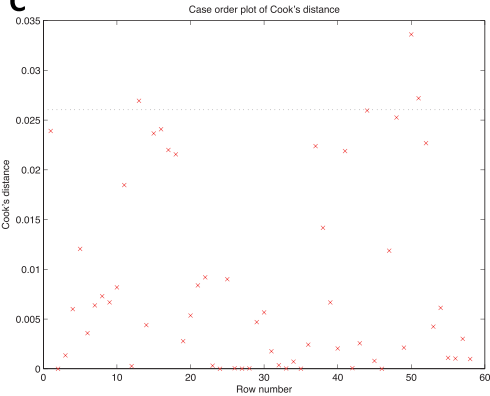
Number of observations: 58, Error degrees of freedom: 55

Root Mean Squared Error: 0.296

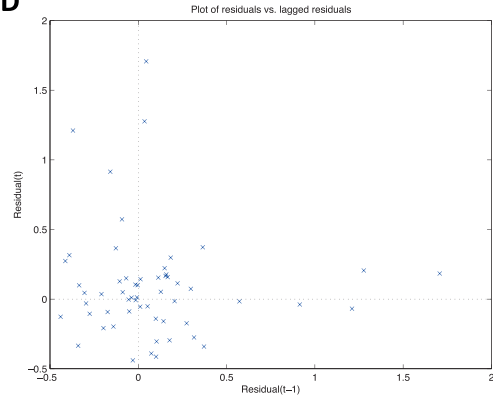
R-squared: 0.235, Adjusted R-Squared 0.207

F-statistic vs. constant model: 8.46, p-value = 0.000626

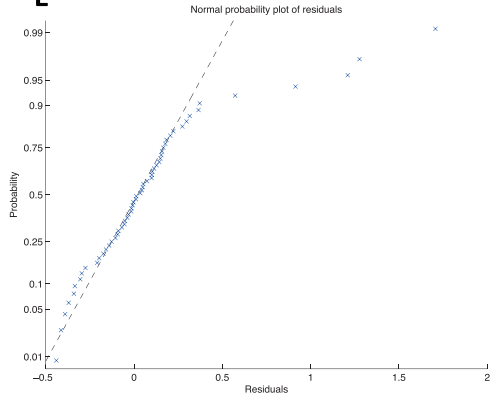
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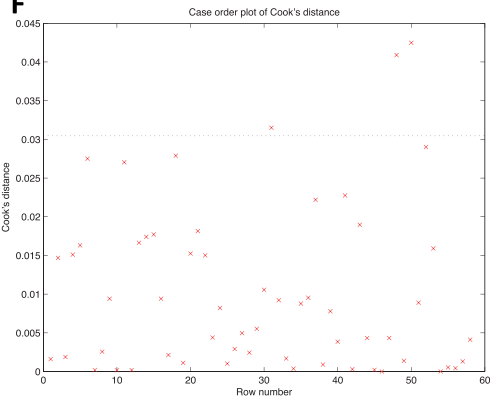
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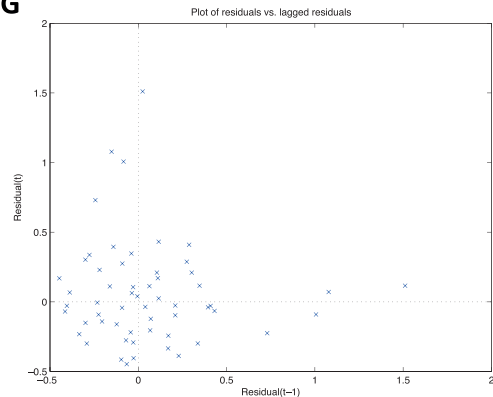
E



F



G



H

