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## **Applied Regression Analysis A Second**

I just ran my first regression analysis for my dissertation. All models were built from standardized test scores scored with 4

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## Analysis

different variations of demographic correction for a total of 4 different models. The

R-squared values for the 4 models tested were .477 .471 .479

and .473. I was hoping that they would fall

into different effect size categories to

make my job easier but you know how ...

## **How To Interpret R-squared in Regression Analysis**

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### Regression

...

Simple linear regression can be seen as an extension to the analysis of variance (ANOVA) and the Student's t-test.

ANOVA and t-test allow to compare groups in terms of a quantitative variable—2 groups for t-test and 3 or more groups for ANOVA. 2 For these tests, the independent variable, that is, the grouping variable forming the



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different groups to  
compare must be a  
qualitative variable.

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