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With the introduction of the `marginsplot` command in Stata 12, visualizing the results of a regression model, even complex models, is a snap. As implied by the name, the `marginsplot` command works in tandem with the `margins` command by plotting (graphing) the results computed by the `margins` command.

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Review of *Interpreting and Visualizing Regression Models Using Stata* by Michael N. Mitchell. Alan C. Acock Department of Human Development and Family Sciences Oregon State University Corvallis, OR alan.acock@oregonstate.edu: Abstract. In this article, I review *Interpreting and Visualizing Regression Models Using Stata*, by Michael Mitchell ...

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linear models. □ For nonlinear models, such as logistic regression, the raw coefficients are often not of much interest. What we want to see for interpretation are effects on outcomes such as probabilities (instead of log odds). □ Stata has a number of handy commands such as `margins`, `marginsplot`, `contrast` for making sense of regression results and for visualizing such results.

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Interpreting and Visualizing Regression Models Using Stata Michael N. Mitchell A VJ A Stata Press Publication StataCorp LP College Station, Texas . Contents List of tables xv ... 18.2 Binary logistic regression 456 18.2.1 A logistic model with one categorical predictor 456

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estimated slope and intercept.

Interpreting Regression Models - Regression Models: What ...

Interpreting and Visualizing Regression Models Using Stata, Second Edition. If you have ever fit a complex model and then struggled to understand the results or to present them in a meaningful way, Michael N. Mitchell's new Stata Press book is for you.

Stata News Volume 35 Number 4

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