

Cumulative author index, *Stata Journal*
Volumes 1–4 (2001–2004)

Produced by RePEc (<http://repec.org>)

December 15, 2004

- Abadie, Alberto (2004) “Implementing matching estimators for average treatment effects in Stata”, 4:3 290–311.
- Ai, Chunrong (2004): see Norton, Edward C. 4:2 (2004) 154–167.
- Alexandersson, Anders (2004) “Graphing confidence ellipses: An update of ellip for Stata 8”, 4:3 242–256.
- Audige, Laurent (2004) “Review of Veterinary Epidemiologic Research by Dohoo, Martin and Stryhn”, 4:1 89–92.
- Babiker, Abdel (2002): see Royston, Patrick 2:2 (2002) 151–163.
- Babiker, Abdel (2002): see White, Ian R. 2:2 (2002) 140–150.
- Barrett, Jennifer H. (2003): see Saunders, Catherine L. 3:1 (2003) 47–56.
- Baum, Christopher F (2001) “Residual diagnostics for cross-section time series regression models”, 1:1 101–104.
- Baum, Christopher F (2003) “Instrumental variables and GMM: Estimation and testing”, 3:1 1–31.
- Baum, Christopher F (2004) “Cumulative author index, volumes 1–4”, 4:4 .
- Becker, Sascha O. (2002) “Estimation of average treatment effects based on propensity scores”, 2:4 358–377.
- Bishop, D. Timothy (2003): see Saunders, Catherine L. 3:1 (2003) 47–56.
- Boggess, May (2004): see Coviello, Vincenzo 4:2 (2004) 103–112.
- Bottai, Matteo (2004) “Confidence intervals for the variance component of random-effects linear models”, 4:4 429–435.
- Brady, Anthony R. (2004): see Harrison, David A. 4:2 (2004) 142–153.
- Braumoeller, Bear F. (2004) “Boolean logit and probit in Stata”, 4:4 436–441.

- Cappellari, Lorenzo (2003) "Multivariate probit regression using simulated maximum likelihood", 3:3 278–294.
- Carlin, John (2004): see Vidmar, Suzanna 4:1 (2004) 50–55.
- Carlin, John B. (2003) "Tools for analyzing multiple imputed datasets", 3:3 226–244.
- Carroll, Raymond J. (2003): see Hardin, James W. 3:4 (2003) 329–341.
- Carroll, Raymond J. (2003): see Hardin, James W. 3:4 (2003) 342–350.
- Carroll, Raymond J. (2003): see Hardin, James W. 3:4 (2003) 351–360.
- Carroll, Raymond J. (2003): see Hardin, James W. 3:4 (2003) 361–372.
- Carroll, Raymond J. (2003): see Hardin, James W. 3:4 (2003) 373–385.
- Choi, Hyon (2004): see Fewell, Zoe 4:4 (2004) 402–420.
- Cleves, Mario A. (2002) "From the help desk: Comparing areas under receiver operating characteristic curves from two or more probit or logit models", 2:3 301–313.
- Cleves, Mario A. (2002) "Comparative assessment of three common algorithms for estimating the variance of the area under the nonparametric receiver operating characteristic curve", 2:3 280–289.
- Coffey, Carolyn (2003): see Carlin, John B. 3:3 (2003) 226–244.
- Cole, Tim (2004): see Vidmar, Suzanna 4:1 (2004) 50–55.
- Conroy, Ronan M. (2002) "Choosing an appropriate real-life measure of effect size: the case of a continuous predictor and a binary outcome", 2:3 290–295.
- Coviello, Vincenzo (2004) "Cumulative incidence estimation in the presence of competing risks", 4:2 103–112.
- Cox, Nicholas J. (2001) "Speaking Stata: How to repeat yourself without going mad", 1:1 86–97.
- Cox, Nicholas J. (2002) "Speaking Stata: How to face lists with fortitude", 2:2 202–222.
- Cox, Nicholas J. (2002) "Speaking Stata: How to move step by step", 2:1 86–102.
- Cox, Nicholas J. (2002) "Speaking Stata: On getting functions to do the work", 2:4 411–427.
- Cox, Nicholas J. (2002) "Speaking Stata: On numbers and strings", 2:3 314–329.
- Cox, Nicholas J. (2002): see Steichen, Thomas J. 2:2 (2002) 183–189.
- Cox, Nicholas J. (2003) "Speaking Stata: On structure and shape: the case of multiple responses", 3:1 81–99.
- Cox, Nicholas J. (2003) "Speaking Stata: Problems with lists", 3:2 185–202.

- Cox, Nicholas J. (2003) “Speaking Stata: Problems with tables, Part I”, 3:3 309–324.
- Cox, Nicholas J. (2003) “Speaking Stata: Problems with tables, Part II”, 3:4 420–439.
- Cox, Nicholas J. (2003) “Stata tip 2: Building with floors and ceilings”, 3:4 446–447.
- Cox, Nicholas J. (2003): see Newton, H. Joseph 3:2 (2003) 105–108.
- Cox, Nicholas J. (2003): see Smeeton, Nigel 3:3 (2003) 270–277.
- Cox, Nicholas J. (2004) “Speaking Stata: Graphing agreement and disagreement”, 4:3 329–349.
- Cox, Nicholas J. (2004) “Speaking Stata: Graphing categorical and compositional data”, 4:2 190–213.
- Cox, Nicholas J. (2004) “Speaking Stata: Graphing distributions”, 4:1 66–88.
- Cox, Nicholas J. (2004) “Speaking Stata: Graphing model diagnostics”, 4:4 449–475.
- Cox, Nicholas J. (2004) “Stata tip 12: Tuning the plot region aspect ratio”, 4:3 357–358.
- Cox, Nicholas J. (2004) “Stata tip 15: Function graphs on the fly”, 4:4 488–489.
- Cox, Nicholas J. (2004) “Stata tip 6: Inserting awkward characters in the plot”, 4:1 95–96.
- Cox, Nicholas J. (2004) “Stata tip 9: Following special sequences”, 4:2 223.
- Cox, Nicholas J. (2004) “Review of Statistical Evaluation of Measurement Errors by Dunn”, 4:4 480–483.
- Cummings, Peter (2004) “Analysis of matched cohort data”, 4:3 274–281.
- Driver, Shannon (2004) “Stata tip 7: Copying and pasting under Windows”, 4:2 220.
- Drukker, David (2004): see Abadie, Alberto 4:3 (2004) 290–311.
- Drukker, David M. (2002) “Bootstrapping a conditional moments test for normality after tobit estimation”, 2:2 125–139.
- Drukker, David M. (2003) “Testing for serial correlation in linear panel-data models”, 3:2 168–177.
- Elo, Irma (2003): see Rodriguez, German 3:1 (2003) 32–46.
- Feiveson, A. H. (2002) “Power by simulation”, 2:2 107–124.
- Fenty, Justin (2004) “Analyzing distances”, 4:1 1–26.
- Fewell, Zoe (2004) “Controlling for time-dependent confounding using marginal structural models”, 4:4 402–420.

- Fiorio, Carlo V. (2004) "Confidence intervals for kernel density estimation", 4:2 168–179.
- Freese, Jeremy (2001): see Long, J. Scott 1:1 (2001) 51–57.
- Freese, Jeremy (2002) "Review of Statistics with Stata (Updated for Version 7)", 2:2 223–225.
- Freese, Jeremy (2002) "Least likely observations in regression models for categorical outcomes", 2:3 296–300.
- Garrett, Joanne M. (2003) "Review of Statistical Modeling for Biomedical Researchers by Dupont", 3:2 203–207.
- Gould, William (2001) "Statistical software certification", 1:1 29–50.
- Gould, William (2003) "Stata tip 3: How to be assertive", 3:4 448.
- Greenwood, Philip (2003): see Carlin, John B. 3:3 (2003) 226–244.
- Guan, Weihua (2002) "Programmable GLM: Two user-defined links", 2:4 378–390.
- Guan, Weihua (2003) "From the help desk: Bootstrapped standard errors", 3:1 71–80.
- Guimaraes, Paulo (2004) "Understanding the multinomial-Poisson transformation", 4:3 265–273.
- Gutierrez, Roberto G. (2002) "Parametric frailty and shared frailty survival models", 2:1 22–44.
- Gutierrez, Roberto G. (2002): see Guan, Weihua 2:4 (2002) 378–390.
- Gutierrez, Roberto G. (2003) "From the help desk: Local polynomial regression and Stata plugins", 3:4 412–419.
- Hailpern, Susan M. (2003) "Odds ratios and logistic regression: further examples of their use and interpretation", 3:3 213–225.
- Harbord, Roger M. (2004): see Sterne, Jonathan A.C. 4:2 (2004) 127–141.
- Hardin, James W. (2002) "The robust variance estimator for two-stage models", 2:3 253–266.
- Hardin, James W. (2003) "Instrumental variables, bootstrapping, and generalized linear models", 3:4 351–360.
- Hardin, James W. (2003) "Measurement error, GLMs, and notational conventions", 3:4 329–341.
- Hardin, James W. (2003) "The regression-calibration method for fitting generalized linear models with additive measurement error", 3:4 361–372.
- Hardin, James W. (2003) "The regression-calibration method for fitting generalized linear models with additive measurement error", 3:4 373–385.
- Hardin, James W. (2003) "Variance estimation for the instrumental variables approach to measurement error in generalized linear models", 3:4 342–350.

- Harrison, David A. (2004) “Sample size and power calculations using the noncentral t-distribution”, 4:2 142–153.
- Hassell, James (2004): see Linhart, Jean Marie 4:1 (2004) 56–65.
- Heiss, Florian (2002) “Structural choice analysis with nested logit models”, 2:3 227–252.
- Hendrickx, John (2002) “Review of Regression Models for Categorical Dependent Variables Using Stata by Long and Freese”, 2:1 103–105.
- Hernán, Miguel A. (2004): see Fewell, Zoe 4:4 (2004) 402–420.
- Herr, Jane Leber (2004): see Abadie, Alberto 4:3 (2004) 290–311.
- Hesketh, Kylie (2004): see Vidmar, Suzanna 4:1 (2004) 50–55.
- Higbee, Kenneth (2004) “Stata tip 14: Using value labels in expressions”, 4:4 486–487.
- Hosmer, David W. (2002) “Review of An Introduction to Survival Analysis Using Stata”, 2:4 428–431.
- Ichino, Andrea (2002): see Becker, Sascha O. 2:4 (2002) 358–377.
- Imbens, Guido W. (2004): see Abadie, Alberto 4:3 (2004) 290–311.
- Jann, Ben (2004) “Stata tip 8: Splitting time-span records with categorical time-varying covariates”, 4:2 221–222.
- Jenkins, Stephen P. (2001): see Kerm, Philippe Van 1:1 (2001) 107–112.
- Jenkins, Stephen P. (2003) “Review of Maximum Likelihood Estimation with Stata by Gould, Pitblado, and Sribney”, 3:4 440–444.
- Jenkins, Stephen P. (2003): see Cappellari, Lorenzo 3:3 (2003) 278–294.
- Juul, Svend (2003) “Lean mainstream schemes for Stata 8 graphics”, 3:3 295–301.
- Kerm, Philippe Van (2001) “Generalized Lorenz curves and related graphs: an update for Stata 7”, 1:1 107–112.
- Kerm, Philippe Van (2003) “Adaptive kernel density estimation”, 3:2 148–156.
- Keshk, Omar M. G. (2003) “CDSIMEQ: A program to implement two-stage probit least squares”, 3:2 157–167.
- Kim, Lois G. (2004) “Compliance-adjusted intervention effects in survival data”, 4:3 257–264.
- Kohler, Ulrich (2003): see Cox, Nicholas J. 3:1 (2003) 81–99.
- Kohler, Ulrich (2004) “Review of A Visual Guide to Stata Graphics by Mitchell”, 4:4 476–479.
- Leon, Antonio Ponce de (2002): see Reichenheim, Michael E. 2:3 (2002) 267–279.
- Levinsohn, James (2004): see Petrin, Amil 4:2 (2004) 113–123.

- Li, Ning (2003): see Carlin, John B. 3:3 (2003) 226–244.
- Linhart, Jean Marie (2003): see Gutierrez, Roberto G. 3:4 (2003) 412–419.
- Linhart, Jean Marie (2004) “From the help desk: Kaplan-Meier plots with stsatrisk”, 4:1 56–65.
- Lokshin, Michael (2004) “Maximum likelihood estimation of endogenous switching regression models”, 4:3 282–289.
- Long, J. Scott (2001) “Predicted probabilities for count models”, 1:1 51–57.
- Mander, A. P. (2001) “Haplotype analysis in population-based association studies”, 1:1 58–75.
- Mander, A. P. (2002) “Analysis of quantitative traits using regression and log-linear modeling when phase is unknown”, 2:1 65–70.
- McDowell, Allen (2001) “From the help desk”, 1:1 76–85.
- McDowell, Allen (2002) “From the help desk: It’s all about the sampling”, 2:2 190–201.
- McDowell, Allen (2002) “From the help desk: Transfer functions”, 2:1 71–85.
- McDowell, Allen (2003) “From the help desk: hurdle models”, 3:2 178–184.
- McDowell, Allen (2004) “From the help desk: Polynomial distributed lag models”, 4:2 180–189.
- McDowell, Allen (2004) “From the help desk: Seemingly unrelated regression with unbalanced equations”, 4:4 442–448.
- McGready, John (2003) “Review of A Short Introduction to Stata For Biostatistics by Hills and De Stavola”, 3:1 100–104.
- McKnight, Barbara (2004): see Cummings, Peter 4:3 (2004) 274–281.
- Miranda, Alfonso (2004) “FIML estimation of an endogenous switching model for count data”, 4:1 40–49.
- Moreira, Marcelo J. (2003) “Implementing tests with correct size in the simultaneous equations model”, 3:1 57–70.
- Newson, Roger (2001) “Review of Generalized Linear Models and Extensions by Hardin and Hilbe”, 1:1 98–100.
- Newson, Roger (2002) “Parameters behind ”nonparametric” statistics: Kendall’s tau, Somers’ D and median differences”, 2:1 45–64.
- Newson, Roger (2003) “Confidence intervals and p-values for delivery to the end user”, 3:3 245–269.
- Newson, Roger (2003) “Multiple-test procedures and smile plots”, 3:2 109–132.
- Newson, Roger (2003) “Stata tip 1: The eform() option of regress”, 3:4 445.
- Newson, Roger (2004) “Stata tip 13: generate and replace use the current sort order”, 4:4 484–485.

- Newson, Roger (2004) "Stata tip 5: Ensuring programs preserve dataset sort order", 4:1 94.
- Newson, Roger (2004) "Generalized power calculations for generalized linear models and more", 4:4 379–401.
- Newton, H. Joseph (2003) "The Stata Journal so far: Editors' report", 3:2 105–108.
- Norton, Edward C. (2004) "Computing interaction effects and standard errors in logit and probit models", 4:2 154–167.
- Orsini, Nicola (2004): see Bottai, Matteo 4:4 (2004) 429–435.
- Perez-Hernandez, Marco A. (2003): see Salgado-Ugarte, Isaias H. 3:2 (2003) 133–147.
- Petrin, Amil (2004) "Production function estimation in Stata using inputs to control for unobservables", 4:2 113–123.
- Pickles, Andrew (2002): see Rabe-Hesketh, Sophia 2:1 (2002) 1–21.
- Pickles, Andrew (2003): see Rabe-Hesketh, Sophia 3:4 (2003) 386–411.
- Pisati, Maurizio (2004) "Simple thematic mapping", 4:4 361–378.
- Pitblado, Jeff (2002): see McDowell, Allen 2:2 (2002) 190–201.
- Pitblado, Jeffrey S. (2003): see Gutierrez, Roberto G. 3:4 (2003) 412–419.
- Pitblado, Jeffrey S. (2004): see Linhart, Jean Marie 4:1 (2004) 56–65.
- Poi, Brian P. (2002) "From the help desk: Demand system estimation", 2:4 403–410.
- Poi, Brian P. (2003) "From the help desk: Swamy's random-coefficients model", 3:3 302–308.
- Poi, Brian P. (2003): see Moreira, Marcelo J. 3:1 (2003) 57–70.
- Poi, Brian P. (2004) "From the help desk: Some bootstrapping techniques", 4:3 312–328.
- Poi, Brian P. (2004): see Petrin, Amil 4:2 (2004) 113–123.
- Rabe-Hesketh, Sophia (2002) "Reliable estimation of generalized linear mixed models using adaptive quadrature", 2:1 1–21.
- Rabe-Hesketh, Sophia (2003) "Maximum likelihood estimation of generalized linear models with covariate measurement error", 3:4 386–411.
- Reichenheim, Michael E. (2002) "Estimation of sensitivity and specificity arising from validity studies with incomplete designs", 2:3 267–279.
- Reichenheim, Michael E. (2002) "Two-graph receiver operating characteristic", 2:4 351–357.
- Reichenheim, Michael E. (2004) "Confidence intervals for the kappa statistic", 4:4 421–428.

- Rodriguez, German (2003) “Intra-class correlation in random-effects models for binary data”, 3:1 32–46.
- Royston, Patrick (2001) “Flexible alternatives to the Cox model, and more”, 1:1 1–28.
- Royston, Patrick (2001) “Sort a list of items”, 1:1 105–106.
- Royston, Patrick (2002) “A menu-driven facility for complex sample size calculation in randomized controlled trials with a survival or a binary outcome”, 2:2 151–163.
- Royston, Patrick (2002): see W.Hosmer, David 2:4 (2002) 331–350.
- Royston, Patrick (2004) “Multiple imputation of missing values”, 4:3 227–241.
- Royston, Patrick (2004) “Stata tip 11: The nolog option with maximum-likelihood modeling commands”, 4:3 356.
- Royston, Patrick (2004) “Flexible parametric alternatives to the Cox model: update”, 4:1 98–101.
- Royston, Patrick (2004): see Driver, Shannon 4:2 (2004) 220.
- Ryan, Philip (2004) “Stata tip 10: Fine control of axis title positions”, 4:3 354–355.
- Ryan, Philip (2004) “Stata tip 4: Using display as an online calculator”, 4:1 93.
- Sajaia, Zurab (2004): see Lokshin, Michael 4:3 (2004) 282–289.
- Salgado-Ugarte, Isaias H. (2003) “Exploring the use of variable bandwidth kernel density estimators”, 3:2 133–147.
- Saunders, Catherine L. (2003) “Sample size calculations for main effects and interactions in case-control studies using Stata’s nchi2 and npnchi2 functions”, 3:1 47–56.
- Schaffer, Mark E. (2003): see Baum, Christopher F 3:1 (2003) 1–31.
- Schmeidiche, Henrik (2003): see Hardin, James W. 3:4 (2003) 351–360.
- Schmeidiche, Henrik (2003): see Hardin, James W. 3:4 (2003) 361–372.
- Schmeidiche, Henrik (2003): see Hardin, James W. 3:4 (2003) 373–385.
- Schonlau, Matthias (2002) “The clustergram: A graph for visualizing hierarchical and nonhierarchical cluster analyses”, 2:4 391–402.
- Skrondal, Anders (2002): see Rabe-Hesketh, Sophia 2:1 (2002) 1–21.
- Skrondal, Anders (2003): see Rabe-Hesketh, Sophia 3:4 (2003) 386–411.
- Smeeton, Nigel (2003) “Do-it-yourself shuffling and the number of runs under randomness”, 3:3 270–277.
- Steichen, Thomas J. (2002) “A note on the concordance correlation coefficient”, 2:2 183–189.

- Steichen, Thomas J. (2004) “Submenus and dialogs for meta-analysis commands”, 4:2 124–126.
- Sterne, Jonathan A. C. (2002) “ G-estimation of causal effects, allowing for time-varying confounding”, 2:2 164–182.
- Sterne, Jonathan A. C. (2004): see Fewell, Zoe 4:4 (2004) 402–420.
- Sterne, Jonathan A.C. (2004) “ Funnel plots in meta-analysis”, 4:2 127–141.
- Stewart, Mark B. (2004) “Semi-nonparametric estimation of extended ordered probit models”, 4:1 27–39.
- Stillman, Steven (2003) “ Review of Generalized Estimating Equations by Hardin and Hilbe”, 3:2 208–210.
- Stillman, Steven (2003): see Baum, Christopher F 3:1 (2003) 1–31.
- Team, The ALSPAC Study (2003): see Newson, Roger 3:2 (2003) 109–132.
- Tilling, Kate (2002): see Sterne, Jonathan A. C. 2:2 (2002) 164–182.
- Tilling, Kate (2004): see Fewell, Zoe 4:4 (2004) 402–420.
- Vidmar, Suzanna (2004) “ Standardizing anthropometric measures in children and adolescents with new functions for egen”, 4:1 50–55.
- Visintainer, Paul F. (2003): see Hailpern, Susan M. 3:3 (2003) 213–225.
- W.Hosmer, David (2002) “ Using Aalen’s linear hazards model to investigate time-varying effects in the proportional hazards regression model”, 2:4 331–350.
- Walker, Sarah (2002): see White, Ian R. 2:2 (2002) 140–150.
- Wang, Hua (2004): see Norton, Edward C. 4:2 (2004) 154–167.
- White, Ian R. (2002) “ strbee: Randomization-based efficacy estimator”, 2:2 140–150.
- White, Ian R. (2004): see Kim, Lois G. 4:3 (2004) 257–264.
- Williams, Richard (2004) “Review of Statistics with Stata (Updated for Version 8) by Hamilton ”, 4:2 216–219.
- Winter, Nicholas (2004) “Review of A Handbook of Statistical Analyses Using Stata by Rabe-Hesketh and Everitt ”, 4:3 350–353.
- Winter, Nicholas (2004): see Ryan, Philip 4:3 (2004) 354–355.
- Wolfe, Frederick (2004): see Fewell, Zoe 4:4 (2004) 402–420.