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- Lopez-Feldman, Alejandro (2006) “Decomposing inequality and obtaining marginal effects”, **6:1** 106–111.
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## M

- 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.
- Marchenko, Yulia (2006) “Estimating variance components in Stata”, **6:1** 1–21.
- 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.
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- 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.
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- Merryman, Scott (2007) “Stata tip 49: Range frame plots”, **7:3** 436–437.
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- Miranda, Alfonso (2004) “FIML estimation of an endogenous switching model for count data”, **4:1** 40–49.
- Miranda, Alfonso (2006) “Maximum likelihood estimation of endogenous switching and sample selection models for binary, ordinal, and count variables”, **6:3** 285–308 .
- Mitchell, Michael N. (2005) “Visualizing main effects and interactions for binary logit models”, **5:1** 64–82.
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- Mulcahy, Michael (2006) “Review of A Gentle Introduction to Stata by Acock”, **6:3** 420–424.
- Miller, Daniel (2005) “Stata in space: Econometric analysis of spatially explicit raster data”, **5:2** 224–238.

## N

- Nannicini, Tommaso (2007) “Simulation-based sensitivity analysis for matching estimators”, **7:3** 334–350.
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- 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) “Generalized power calculations for generalized linear models and more”, **4:4** 379–401.
- 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 (2005) “Review of Generalized Latent Variable Modeling by Skrondal and Rabe-Hesketh”, **5:1** 130–133.
- Newson, Roger (2006) “Confidence intervals for rank statistics: Percentile slopes, differences, and ratios”, **6:4** 497–520.
- Newson, Roger (2006) “Confidence intervals for rank statistics: Somers’ D and extensions”, **6:3** 309–334.
- Newton, H. Joseph (2003) “The Stata Journal so far: Editors’ report”, **3:2** 105–108.
- Newton, H. Joseph (2005) “A conversation with William Gould”, **5:1** 19–31.
- Newton, H. Joseph (2005) “Editorial Announcements”, **5:3** 287.
- Nichols, Austin (2007) “Causal inference with observational data”, **7:4** 507–541.
- Nichols, Austin (2007) “Review of An Introduction to Modern Econometrics Using Stata by Baum”, **7:1** 131–136.
- Norton, Edward C. (2004) “Computing interaction effects and standard errors in logit and probit models”, **4:2** 154–167.

## O

- Orio, Ferdinando di (2007): see Vittorini, Pierpaolo **7:1** (2007) 84–97.  
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Orsini, Nicola (2006) “Generalized least squares for trend estimation of summarized dose-response data”, **6:1** 40–57.

## P

- Palmer, Tom (2006): see Thompson, John **6:4** (2006) 530–549.  
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Petrin, Amil (2004) “Production function estimation in Stata using inputs to control for unobservables”, **4:2** 113–123.  
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Pisati, Maurizio (2004) “Simple thematic mapping”, **4:4** 361–378.  
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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.  
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Poi, Brian P. (2004) “From the help desk: Some bootstrapping techniques”, **4:3** 312–328.  
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## R

- 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.  
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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.

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Rodriguez, German (2003) “Intra-class correlation in random-effects models for binary data”, **3:1** 32–46.

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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.

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Royston, Patrick (2004) “Flexible parametric alternatives to the Cox model: update”, **4:1** 98–101.

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Royston, Patrick (2005) “Multiple imputation of missing values: update”, **5:2** 188–201.

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- Royston, Patrick (2006) “Explained variation for survival models”, **6:1** 83–96.
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- Royston, Patrick (2007) “Multivariable modeling with cubic regression splines: A principled approach”, **7:1** 45–70.
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- Royston, Patrick (2007) “Profile likelihood for estimation and confidence intervals”, **7:3** 376–387.
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## S

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- 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.
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- Schonlau, Matthias (2002) “The clustergram: A graph for visualizing hierarchical and nonhierarchical cluster analyses”, **2:4** 391–402.
- Schonlau, Matthias (2005) “Boosted regression (boosting): An introductory tutorial and a Stata plugin”, **5:3** 330–354.
- Schumm, L. Philip (2005) “Review of Data Analysis Using Stata by Kohler and Kreuter”, **5:4** 594–600.
- Schumm, L. Philip (2006) “Stata tip 28: Precise control of dataset sort order”, **6:1** 144–146.

- Shults, Justine (2007) “Improved generalized estimating equation analysis via xtqls for quasi-least squares in Stata”, **7:2** 147–166.
- Skrondal, Anders (2002): see Rabe-Hesketh, Sophia **2:1** (2002) 1–21.
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- Slaymaker, Emma (2005) “Using the file command to produce formatted output for other applications”, **5:2** 239–247.
- Smeeton, Nigel (2003) “Do-it-yourself shuffling and the number of runs under randomness”, **3:3** 270–277.
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- 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.
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- Sterne, Jonathan A.C. (2004) “Funnel plots in meta-analysis”, **4:2** 127–141.
- Stewart, Mark (2006) “Maximum simulated likelihood estimation of random-effects dynamic probit models with autocorrelated errors”, **6:2** 256–272.
- 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.
- Stillman, Steven (2007): see Baum, Christopher F **7:4** (2007) 465–506.
- Stovring, Henrik (2007) “A generic function evaluator implemented in Mata”, **7:4** 542–555.

## T

- Team, The ALSPAC Study (2003): see Newson, Roger **3:2** (2003) 109–132.
- Thompson, John (2006) “Bayesian analysis in Stata with WinBUGS”, **6:4** 530–549.
- Tilling, Kate (2002): see Sterne, Jonathan A. C. **2:2** (2002) 164–182.
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## V

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Vidmar, Suzanna (2004) “Standardizing anthropometric measures in children and adolescents with new functions for egen”, **4:1** 50–55.  
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## W

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Williams, Richard (2004) “Review of Statistics with Stata (Updated for Version 8) by Hamilton”, **4:2** 216–219.  
Williams, Richard (2006) “Generalized ordered logit/partial proportional odds models for ordinal dependent variables”, **6:1** 58–82.  
Williams, Richard (2006) “Review of Regression Models for Categorical Dependent Variables Using Stata, Second Edition, by Long and Freese”, **6:2** 273–278.  
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Winter, Nicholas (2004) “Review of A Handbook of Statistical Analyses Using Stata by Rabe-Hesketh and Everitt”, **4:3** 350–353.  
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## X

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**Z**

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