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Cattaneo, Matias D. (2020) “Analysis of regression-discontinuity designs with multiple cutoffs or multiple scores”, **20:4** 866–891.

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Cefalu, Matthew (2011) “Pointwise confidence intervals for the covariate-adjusted survivor function in the Cox model”, **11:1** 64–81.

Cerulli, Giovanni (2014) “ivtreatreg: A command for fitting binary treatment models with heterogeneous response to treatment and unobservable selection”, **14:3** 453–480.

Cerulli, Giovanni (2014) “treatrew: A user-written command for estimating average treatment effects by reweighting on the propensity score”, **14:3** 541–561.

- Cerulli, Giovanni (2015) “ctreatreg: Command for fitting dose–response models under exogenous and endogenous treatment”, **15**:4 1019–1045.
- Cerulli, Giovanni (2017) “Estimating responsiveness scores using rscore”, **17**:2 422–441.
- Cerulli, Giovanni (2017) “Identification and estimation of treatment effects in the presence of (correlated) neighborhood interactions: Model and Stata implementation via ntreatreg”, **17**:4 803–833.
- Cerulli, Giovanni (2019) “Estimation of pre- and posttreatment average treatment effects with binary time-varying treatment using Stata”, **19**:3 551–565.
- Cerulli, Giovanni (2020) “Nonparametric synthetic control using the npsynth command”, **20**:4 844–865.
- Cerulli, Giovanni (2022) “Fitting mixture models for feeling and uncertainty for rating data analysis”, **22**:1 195–223.
- Cerulli, Giovanni (2022) “Machine learning using Stata/Python”, **22**:4 772–810.
- Chaimani, Anna (2014): see Miladinovic, Branko **14**:1 (2014) 76–86.
- Chaimani, Anna (2015) “Visualizing assumptions and results in network meta-analysis: The network graphs package”, **15**:4 905–950.
- Chaimani, Anna (2018) “Allowing for informative missingness in aggregate data meta-analysis with continuous or binary outcomes: Extensions to metamiss”, **18**:3 716–740.
- Chaisemartin, Clément de (2019) “Fuzzy differences-in-differences with Stata”, **19**:2 435–458.
- Challet-Bouju, Gaelle (2016): see Hamel, Jean-Francois **16**:2 (2016) 464–481.
- Chang, Andres Yi (2021) “Test scores’ robustness to scaling: The scale\_transformation command”, **21**:3 756–771.
- Chatfield, Mark (2009) “The Skillings–Mack test (Friedman test when there are missing data)”, **9**:2 299–305.
- Chatfield, Mark D. (2015) “precombine: A command to examine  $n \geq 2$  datasets before combining”, **15**:3 607–626.
- Chatfield, Mark D. (2018) “Graphing each individual’s data over time”, **18**:3 503–516.
- Chen, Minxing (2015) “Bayesian optimal interval design for phase I oncology clinical trials”, **15**:1 301–308.
- Chen, Pengyu (2022) “Panel unit-root tests with structural breaks”, **22**:3 664–678.
- Chen, Qiang (2022): see Yan, Guanpeng **22**:4 (2022) 842–883.
- Chen, Shuai (2015) “Estimation of mean health care costs and incremental cost-effectiveness ratios with possibly censored data”, **15**:3 698–711.
- Chen, Xiao (2005): see Mitchell, Michael N. **5**:1 (2005) 64–82.
- Chernozhukov, Victor (2015) “Implementing intersection bounds in Stata”, **15**:1 21–44.
- Chernozhukov, Victor (2019) “Censored quantile instrumental-variable estimation with Stata”, **19**:4 768–781.
- Chetverikov, Denis (2018) “Nonparametric instrumental-variable estimation”, **18**:4 937–950.
- Cheung, Yin Bun (2015): see Xu, Ying **15**:1 (2015) 135–154.

- Cheung, Yin Bun (2016): see Xu, Ying **16:2** (2016) 316–330.
- Cheung, Yin Bun (2018): see Xu, Ying **18:2** (2018) 477–484.
- Cheung, Yin Bun (2022): see Ma, Xiangmei **22:4** (2022) 908–923.
- Chiburis, Richard (2007) “Maximum likelihood and two-step estimation of an ordered-probit selection model”, **7:2** 167–182.
- Choi, Hyon (2004): see Fewell, Zoe **4:4** (2004) 402–420.
- Choi, Jaerim (2019) “Two-sample instrumental-variables regression with potentially weak instruments”, **19:3** 581–597.
- Choodari-Oskooei, Babak (2015): see Bratton, Daniel J. **15:2** (2015) 350–368.
- Choodari-Oskooei, Babak (2016) “Quantifying the uptake of user-written commands over time”, **16:1** 88–95.
- Choodari-Oskooei, Babak (2019): see Blenkinsop, Alexandra **19:4** (2019) 782–802.
- Christodoulou, Demetris (2017) “Heuristic criteria for selecting an optimal aspect ratio in a two-variable line plot”, **17:2** 279–313.
- Christodoulou, Demetris (2017) “Regression clustering for panel-data models with fixed effects”, **17:2** 314–329.
- Christodoulou, Demetris (2020) “Stata tip 137: Interpreting constraints on slopes of rank-deficient design matrices”, **20:2** 493–498.
- Clarke, Damian (2014) “General-to-specific modeling in Stata”, **14:4** 895–908.
- Clarke, Damian (2018) “Practical considerations for questionable IVs”, **18:3** 663–691.
- Clarke, Damian (2020) “The Romano–Wolf multiple-hypothesis correction in Stata”, **20:4** 812–843.
- Clarke, Damian (2021) “Implementing the panel event study”, **21:4** 853–884.
- Clerc-Urmes, Isabelle (2014) “Net survival estimation with stns”, **14:1** 87–102.
- 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.
- 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. (2005) “Exploratory analysis of single nucleotide polymorphism (SNP) for quantitative traits”, **5:2** 141–153.
- Cococcioni, Marco (2022) “A toolbox for measuring heterogeneity and efficiency using zonotopes”, **22:1** 25–59.
- Coffey, Carolyn (2003): see Carlin, John B. **3:3** (2003) 226–244.
- Cole, Tim (2004): see Vidmar, Suzanna **4:1** (2004) 50–55.
- Cole, Tim J. (2013): see Vidmar, Suzanna I. **13:2** (2013) 366–378.
- Collier, Tim (2015) “Review of Alan Acock’s A Gentle Introduction to Stata, Fourth Edition”, **15:2** 588–593.
- Comulada, W. Scott (2015) “Bandwidth selection in kernel distribution function estimation”, **15:3** 833–844.
- Comulada, W. Scott (2021) “Calculating level-specific SEM fit indices for multilevel mediation analyses”, **21:1** 195–205.

- Conroy, Ronan M. (2012) “What hypotheses do ”nonparametric” two-group tests actually test?”, **12**:2 182–190.
- 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.
- Conroy, Ronan M. (2005) “Stings in the tails: Detecting and dealing with censored data”, **5**:3 395–404.
- Consonni, Dario (2012) “A command to calculate age-standardized rates with efficient interval estimation”, **12**:4 688–701.
- Contador, Israel (2016): see Lora, David **16**:1 (2016) 185–196.
- Cook, Daniel E. (2013) “Generating Manhattan plots in Stata”, **13**:2 323–328.
- Cook, Jonathan (2020) “When to consult precision-recall curves”, **20**:1 131–148.
- Cook, Jonathan (2021) “On identification and estimation of Heckman models”, **21**:4 972–998.
- Cook, Jonathan A. (2018) “heckroccurve: ROC curves for selected samples”, **18**:1 174–183.
- Cornelissen, Thomas (2008) “The Stata command felsdsvreg to fit a linear model with two high-dimensional fixed effects”, **8**:2 170–189.
- Cornelissen, Thomas (2009) “Partial effects in probit and logit models with a triple dummy-variable interaction term”, **9**:4 571–583.
- Corradi, Valentina (2020): see Yan, Zizhong **20**:2 (2020) 435–467.
- Corral, Paul (2015) “Generalized maximum entropy estimation of discrete choice models”, **15**:2 512–522.
- Corral, Paul (2017) “Generalized maximum entropy estimation of linear models”, **17**:1 240–249.
- Correia, Sergio (2020) “Fast Poisson estimation with high-dimensional fixed effects”, **20**:1 95–115.
- Corten, Rense (2011) “Visualization of social networks in Stata using multidimensional scaling”, **11**:1 52–63.
- Cousens, Simon (2021): see Hills, Claire **21**:2 (2021) 273–278.
- Cousens, Simon N. (2011): see Daniel, Rhian M. **11**:4 (2011) 479–517.
- Coviello, Enzo (2012): see Consonni, Dario **12**:4 (2012) 688–701.
- Coviello, Enzo (2015) “Estimating net survival using a life-table approach”, **15**:1 173–185.
- Coviello, Enzo (2015): see Dickman, Paul W. **15**:1 (2015) 186–215.
- 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) “Review of Statistical Evaluation of Measurement Errors by Dunn”, **4:4** 480–483.
- 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. (2005) “A brief history of Stata on its 20th anniversary”, **5:1** 2–18.
- Cox, Nicholas J. (2005) “Speaking Stata: Density probability plots”, **5:2** 259–273.
- Cox, Nicholas J. (2005) “Speaking Stata: Smoothing in various directions”, **5:4** 574–593.
- Cox, Nicholas J. (2005) “Speaking Stata: The protean quantile plot”, **5:3** 442–460.
- Cox, Nicholas J. (2005) “Stata tip 17: Filling in the gaps”, **5:1** 135–136.
- Cox, Nicholas J. (2005) “Stata tip 21: The arrows of outrageous fortune”, **5:2** 282–284.
- Cox, Nicholas J. (2005) “Stata tip 24: Axis labels on two or more levels”, **5:3** 469.
- Cox, Nicholas J. (2005) “Stata tip 27: Classifying data points on scatter plots”, **5:4** 604–606.
- Cox, Nicholas J. (2005) “Suggestions on Stata programming style”, **5:4** 560–566.
- Cox, Nicholas J. (2005): see Kantor, David **5:3** (2005) 413–420.
- Cox, Nicholas J. (2005): see Newton, H. Joseph **5:3** (2005) 287.
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- Cox, Nicholas J. (2006) “Speaking Stata: Graphs for all seasons”, **6:3** 397–419.

Cox, Nicholas J. (2006) “Speaking Stata: In praise of trigonometric predictors”, **6:4** 561–579.

Cox, Nicholas J. (2006) “Speaking Stata: Time of day”, **6:1** 124–137.

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Cox, Nicholas J. (2007) “Speaking Stata: Counting groups, especially panels”, **7:4** 571–581.

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- Cox, Nicholas J. (2009) “Speaking Stata: Creating and varying box plots”, **9:3** 478–496.
- Cox, Nicholas J. (2009) “Speaking Stata: I. J. Good and quasi-Bayes smoothing of categorical frequencies”, **9:2** 306–314.
- Cox, Nicholas J. (2009) “Speaking Stata: Paired, parallel, or profile plots for changes, correlations, and other comparisons”, **9:4** 621–639.
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- Cox, Nicholas J. (2010) “A conversation with Kit Baum”, **10:1** 3–8.
- Cox, Nicholas J. (2010) “Speaking Stata: Finding variables”, **10:2** 281–296.
- Cox, Nicholas J. (2010) “Speaking Stata: Graphing subsets”, **10:4** 670–681.
- Cox, Nicholas J. (2010) “Speaking Stata: The limits of sample skewness and kurtosis”, **10:3** 482–495.
- Cox, Nicholas J. (2010) “Speaking Stata: The statsby strategy”, **10:1** 143–151.
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- Cox, Nicholas J. (2011) “Speaking Stata: Fun and fluency with functions”, **11:3** 460–471.
- Cox, Nicholas J. (2011) “Speaking Stata: MMXI and all that: Handling Roman numerals within Stata”, **11:1** 126–142.
- Cox, Nicholas J. (2011) “Stata tip 101: Previous but different”, **11:3** 472–473.
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- Cox, Nicholas J. (2011) “Stata tip 98: Counting substrings within strings”, **11:2** 318–320.
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- Cox, Nicholas J. (2012) “Speaking Stata: Axis practice, or what goes where on a graph”, **12:3** 549–561.
- Cox, Nicholas J. (2012) “Speaking Stata: Matrices as look-up tables”, **12:4** 748–758.
- Cox, Nicholas J. (2012) “Speaking Stata: Output to order”, **12:1** 147–158.

Cox, Nicholas J. (2012) “Speaking Stata: Transforming the time axis”, **12**:2 332–341.

Cox, Nicholas J. (2012) “Stata tip 111: More on working with weeks”, **12**:3 565–569.

Cox, Nicholas J. (2012) “Stata tip 111: More on working with weeks, erratum”, **12**:4 765.

Cox, Nicholas J. (2012) “Stata tip 113: Changing a variable’s format: What it does and does not mean”, **12**:4 761–764.

Cox, Nicholas J. (2012): see Samuels, Steven J. **12**:1 (2012) 159–161.

Cox, Nicholas J. (2013) “Speaking Stata: Creating and varying box plots: Correction”, **13**:2 398–400.

Cox, Nicholas J. (2013) “Speaking Stata: Trimming to taste”, **13**:3 640–666.

Cox, Nicholas J. (2013) “Stata tip 114: Expand paired dates to pairs of dates”, **13**:1 217–219.

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Cox, Nicholas J. (2014) “Speaking Stata: Design plots for graphical summary of a response given factors”, **14**:4 975–990.

Cox, Nicholas J. (2014) “Speaking Stata: Self and others”, **14**:2 432–444.

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Cox, Nicholas J. (2015) “Speaking Stata: A set of utilities for managing missing values”, **15**:4 1174–1185.

Cox, Nicholas J. (2015) “Speaking Stata: Species of origin”, **15**:2 574–587.

Cox, Nicholas J. (2015) “Stata tip 123: Spell boundaries”, **15**:1 319–323.

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Cox, Nicholas J. (2016) “Speaking Stata: Letter values as selected quantiles”, **16**:4 1058–1071.

Cox, Nicholas J. (2016) “Speaking Stata: Multiple bar charts in table form”, **16**:2 491–510.

Cox, Nicholas J. (2016) “Speaking Stata: Shading zones on time series and other plots”, **16**:3 805–812.

Cox, Nicholas J. (2016) “Speaking Stata: Truth, falsity, indication, and negation”, **16**:1 229–236.

Cox, Nicholas J. (2016): see Newton, H. Joseph **16**:4 (2016) 815–825.

Cox, Nicholas J. (2017) “Speaking Stata: Tables as lists: The groups command”, **17**:3 760–773.

Cox, Nicholas J. (2017): see Newton, H. Joseph **17**:4 (2017) 781–785.

Cox, Nicholas J. (2018) “Speaking Stata: Logarithmic binning and labeling”, **18**:1 262–286.

Cox, Nicholas J. (2018) “Speaking Stata: Seven steps for vexatious string variables”, **18**:4 981–994.

Cox, Nicholas J. (2018) “Speaking Stata: Tables as lists: From rounding to binning”, **18**:3 741–754.



Cox, Nicholas J. (2018) “Stata tip 130: 106610 and all that: Date variables that need to be fixed”, **18**:3 755–757.

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Cox, Nicholas J. (2019) “Speaking Stata: How best to generate indicator or dummy variables”, **19**:1 246–259.

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Cox, Nicholas J. (2019) “Stata tip 133: Box plots that show median and quartiles only”, **19**:4 1009–1014.

Cox, Nicholas J. (2019): see Newton, H. Joseph **19**:4 (2019) 753–756.

Cox, Nicholas J. (2020) “Speaking Stata: Concatenating values over observations”, **20**:1 236–243.

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Cox, Nicholas J. (2020) “Speaking Stata: More ways for rowwise”, **20**:2 481–488.

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Cox, Nicholas J. (2020) “Stata tip 139: The by() option of graph can work better than graph combine”, **20**:4 1016–1027.

Cox, Nicholas J. (2020): see Newton, H. Joseph **20**:4 (2020) 759–762.

Cox, Nicholas J. (2021) “Editorial roles: Farewell and welcome”, **21**:4 849.

Cox, Nicholas J. (2021) “Erratum: Speaking Stata: Loops, again and again”, **21**:2 555.

Cox, Nicholas J. (2021) “Speaking Stata: Front-and-back plots to ease spaghetti and paella problems”, **21**:2 539–554.

Cox, Nicholas J. (2021) “Speaking Stata: Loops in parallel”, **21**:4 1047–1064.

Cox, Nicholas J. (2021) “Speaking Stata: Ordering or ranking groups of observations”, **21**:3 818–837.

Cox, Nicholas J. (2021) “Stata tip 140: Shorter or fewer category labels with”, **21**:1 263–271.

Cox, Nicholas J. (2021) “Stata tip 141: Adding marginal spike histograms to quantile and cumulative distribution plots”, **21**:3 838–846.

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Cox, Nicholas J. (2022) “Erratum: Speaking Stata 145: Numbering weeks within months”, **22**:2 465–466.

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- Cox, Nicholas J. (2022) “Speaking Stata: Automating axis labels: Nice numbers and transformed scales”, **22**:4 975–995.
- Cox, Nicholas J. (2022) “Speaking Stata: The largest five—A tale of tail values”, **22**:2 446–459.
- Cox, Nicholas J. (2022) “Stata tip 145: Numbering weeks within months”, **22**:1 224–230.
- Cox, Nicholas J. (2022) “Stata tip 148: Searching for words within strings”, **22**:4 998–1003.
- Cox, Nicholas J. (2022) “The Stata Journal Editors’ Prize 2022: Christopher F. Baum”, **22**:4 727–733.
- Criscuolo, Chiara (2015) “dynemp: A routine for distributed microdata analysis of business dynamics”, **15**:1 247–274.
- Cro, Suzie (2016) “Reference-based sensitivity analysis via multiple imputation for longitudinal trials with protocol deviation”, **16**:2 443–463.
- Cronin, Angel (2016) “strmst2 and strmst2pw: New commands to compare survival curves using the restricted mean survival time”, **16**:3 702–716.
- Croux, Christophe (2009): see Verardi, Vincenzo **9**:3 (2009) 439–453.
- Crow, Kevin (2008) “Stata tip 72: Using the Graph Recorder to create a”, **8**:4 592–593.
- Crow, Kevin (2009) “Stata tip 75: Setting up Stata for a presentation”, **9**:1 171–172.
- Crowther, Michael J. (2012) “Graphical augmentations to the funnel plot to assess the impact of a new study on an existing meta-analysis”, **12**:4 605–622.
- Crowther, Michael J. (2012) “Simulating complex survival data”, **12**:4 674–687.
- Crowther, Michael J. (2013) “Joint modeling of longitudinal and survival data”, **13**:1 165–184.
- Crowther, Michael J. (2013) “Simulation-based sample-size calculation for designing new clinical trials and diagnostic test accuracy studies to update an existing meta-analysis”, **13**:3 451–473.
- Crowther, Michael J. (2016): see Bower, Hannah **16**:4 (2016) 989–1012.
- Crowther, Michael J. (2019) “Multilevel mixed-effects parametric survival analysis: Estimation, simulation, and application”, **19**:4 931–949.
- Crowther, Michael J. (2020) “merlin—A unified modeling framework for data analysis and methods development in Stata”, **20**:4 763–784.
- Crowther, Michael J. (2022) “Simulating time-to-event data from parametric distributions, custom distributions, competing-risks models, and general multi-state models”, **22**:1 3–24.
- Crowther, Michael J. (2022): see Bower, Hannah **22**:3 (2022) 679–701.
- Cruz-Gonzalez, Mario (2017) “Bias corrections for probit and logit models with two-way fixed effects”, **17**:3 517–545.
- Cui, James (2005) “Buckley-James method for analyzing censored data, with an application to a cardiovascular disease and an HIV/AIDS study”, **5**:4 517–526.
- Cui, James (2007) “QIC program and model selection in GEE analyses”, **7**:2 209–220.
- Cui, James (2007) “Stata tip 42: The overlay problem: Offset for clarity”, **7**:1 141–142.

- Cummings, Peter (2004) “Analysis of matched cohort data”, **4**:3 274–281.
- Cummings, Peter (2009) “Methods for estimating adjusted risk ratios”, **9**:2 175–196.
- Cummings, Peter (2011) “Estimating adjusted risk ratios for matched and unmatched data: An update”, **11**:2 290–298.
- Cummings, Tammy H. (2015) “Modeling heaped count data”, **15**:2 457–479.
- Cummings, Tammy H. (2019) “Modeling count data with marginalized zero-inflated distributions”, **19**:3 499–509.
- Cutuli, Giorgio (2018): see Grotti, Raffaele **18**:4 (2018) 844–862.
- Cámara, Agustín (2016): see Lora, David **16**:1 (2016) 185–196.

## D

- Daidone, Silvio (2013): see Belotti, Federico **13**:4 (2013) 718–758.
- Dakin, Helen (2013): see Ramos-Goni, Juan Manuel **13**:3 (2013) 474–491.
- Dale, David (2021) “Estimation of nested and zero-inflated ordered probit models”, **21**:1 3–38.
- Dallakyan, Aramayis (2022) “`graphiclasso`: Graphical lasso for learning sparse inverse-covariance matrices”, **22**:3 625–642.
- Daniel, Rhian M. (2011) “`gformula`: Estimating causal effects in the presence of time-varying confounding or mediation using the g-computation formula”, **11**:4 479–517.
- Daniels, Benjamin (2020): see Bjärkefur, Kristoffer **20**:4 (2020) 892–915.
- Daniels, Reza Che (2015): see Brophy, Tim S. L. **15**:2 (2015) 523–536.
- Dardanoni, Valentino (2012) “A generalized missing-indicator approach to regression with imputed covariates”, **12**:4 575–604.
- Davey, Calum (2019): see Thompson, Jennifer **19**:4 (2019) 803–819.
- Daza, Eric J. (2017) “Estimating inverse-probability weights for longitudinal data with dropout or truncation: The `xtrccipw` command”, **17**:2 253–278.
- Deb, Partha (2006) “Maximum simulated likelihood estimation of a negative binomial regression model with multinomial endogenous treatment”, **6**:2 246–255.
- Deb, Partha (2015): see Belotti, Federico **15**:1 (2015) 3–20.
- Debarsy, Nicolas (2012): see Verardi, Vincenzo **12**:4 (2012) 726–735.
- Deeks, Jonathan J. (2008): see Harris, Ross J. **8**:1 (2008) 3–28.
- Dehon, Catherine (2010): see Verardi, Vincenzo **10**:2 (2010) 259–266.
- Demetry, Marcos (2022) “Testing axioms of revealed preference in Stata”, **22**:2 319–343.
- Depalo, Domenico (2009) “A seasonal unit-root test with Stata”, **9**:3 422–438.
- Depalo, Domenico (2010): see Belotti, Federico **10**:3 (2010) 458–481.
- Desbordes, Rodolphe (2012) “A robust instrumental-variables estimator”, **12**:2 169–181.
- Desmarais, Bruce A. (2013) “Testing for zero inflation in count models: Bias correction for the Vuong test”, **13**:4 810–835.
- Dhaene, Geert (2019): see Sun, Yutao **19**:2 (2019) 335–374.
- Dickman, Paul W. (2015) “Estimating and modeling relative survival”, **15**:1 186–215.

- Dickman, Paul W. (2015): see Coviello, Enzo **15:1** (2015) 173–185.
- Dicle, Mehmet F. (2019) “Candle charts for financial technical analysis”, **19:1** 200–209.
- Dicle, Betul (2012): see Dicle, Mehmet F. **12:3** (2012) 454–460.
- Dicle, Betul (2013) “Importing U.S. exchange rate data from the Federal Reserve and standardizing country names across datasets”, **13:2** 315–322.
- Dicle, Betul (2018): see Dicle, Mehmet F. **18:2** (2018) 379–386.
- Dicle, Mehmet F. (2011) “Importing financial data”, **11:4** 620–626.
- Dicle, Mehmet F. (2012) “Importing presidential approval poll results”, **12:3** 454–460.
- Dicle, Mehmet F. (2013) “Estimating Geweke’s (1982) measure of instantaneous feedback”, **13:1** 136–140.
- Dicle, Mehmet F. (2013) “Financial portfolio selection using the multifactor capital asset pricing model and imported options data”, **13:3** 603–617.
- Dicle, Mehmet F. (2013): see Dicle, Betul **13:2** (2013) 315–322.
- Dicle, Mehmet F. (2017) “Technical financial analysis tools for Stata”, **17:3** 736–747.
- Dicle, Mehmet F. (2018) “Content analysis: Frequency distribution of words”, **18:2** 379–386.
- Didelez, Vanessa (2011): see Palmer, Tom M. **11:3** (2011) 345–367.
- Dinno, Alexis (2009) “Mata Matters: Overflow, underflow and the IEEE floating-point format”, **9:2** 291–298.
- Dinno, Alexis (2015) “Nonparametric pairwise multiple comparisons in independent groups using Dunn’s test”, **15:1** 292–300.
- Dippel, Christian (2020) “Causal mediation analysis in instrumental-variables regressions”, **20:3** 613–626.
- Discacciati, Andrea (2015) “Approximate Bayesian logistic regression via penalized likelihood by data augmentation”, **15:3** 712–736.
- Discacciati, Andrea (2017) “Instantaneous geometric rates via generalized linear models”, **17:2** 358–371.
- Ditzen, Jan (2018) “Estimating dynamic common-correlated effects in Stata”, **18:3** 585–617.
- Ditzen, Jan (2021) “Estimating long-run effects and the exponent of cross-sectional dependence: An update to `xtdece2`”, **21:3** 687–707.
- Ditzen, Jan (2021): see Bersvendsen, Tore **21:1** (2021) 51–80.
- Djulfbegovic, Benjamin (2013): see Miladinovic, Branko **13:1** (2013) 77–91.
- Djulfbegovic, Benjamin (2014): see Miladinovic, Branko **14:1** (2014) 76–86.
- Donahoe, J. Travis (2019): see Dow, William H. **19:4** (2019) 1015–1020.
- Donald, Alison (2013): see Crowther, Michael J. **13:3** (2013) 451–473.
- Donath, Susan (2018) “`baselinetable`: A command for creating one- and two-way tables of summary statistics”, **18:2** 327–344.
- Doris, Aedin (2011) “GMM estimation of the covariance structure of longitudinal data on earnings”, **11:3** 439–459.
- Dorta, Miguel (2021) “Bootstrap unit-root test for random walk with drift: The `bsrwalkdrift` command”, **21:1** 39–50.

- Dow, William H. (2019) “Stata tip 134: Multiplicative and marginal interaction effects in nonlinear models”, **19**:4 1015–1020.
- Driver, Shannon (2004) “Stata tip 7: Copying and pasting under Windows”, **4**:2 220.
- Driver, Shannon (2005) “Stata tip 18: Making keys functional”, **5**:1 137–138.
- 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.
- Drukker, David M. (2006) “Generating Halton sequences using Mata”, **6**:2 214–228.
- Drukker, David M. (2006) “Importing Federal Reserve economic data”, **6**:3 384–386.
- Drukker, David M. (2006) “Maximum simulated likelihood: Introduction to a special issue”, **6**:2 153–155.
- Drukker, David M. (2013) “A command for estimating spatial-autoregressive models with spatial-autoregressive disturbances and additional endogenous variables”, **13**:2 287–301.
- Drukker, David M. (2013) “Creating and managing spatial-weighting matrices with the `spmat` command”, **13**:2 242–286.
- Drukker, David M. (2013) “Maximum likelihood and generalized spatial two-stage least-squares estimators for a spatial-autoregressive model with spatial-autoregressive disturbances”, **13**:2 221–241.
- Drukker, David M. (2013): see Cattaneo, Matias D. **13**:3 (2013) 407–450.
- Drukker, David M. (2016) “A generalized regression-adjustment estimator for average treatment effects from panel data”, **16**:4 826–836.
- Drukker, David M. (2016): see Long, J. Scott **16**:1 (2016) 25–29.
- Du, Kerui (2017) “Econometric convergence test and club clustering using Stata”, **17**:4 882–900.
- Du, Kerui (2020) “Fitting partially linear functional-coefficient panel-data models with Stata”, **20**:4 976–998.
- Du, Kerui (2022): see Wang, Daoping **22**:1 (2022) 103–124.
- Du, Zaichao (2017): see Zhu, Guangwei **17**:4 (2017) 901–915.
- Dunn, Graham (2008): see Emsley, Richard **8**:3 (2008) 334–353.
- Dupont, William D. (2005) “Using density-distribution sunflower plots to explore bivariate relationships in dense data”, **5**:3 371–384.
- Dupont, William D. (2007) “Review of A Handbook of Statistical Analyses Using Stata, Fourth Edition, by Rabe-Hesketh and Everitt”, **7**:2 245–248.
- Dupont, William D. (2010) “Review of Multivariable Model-building: A Pragmatic Approach to Regression Analysis Based on Fractional Polynomials for Modeling Continuous Variables, by Royston and Sauerbrei”, **10**:2 297–302.
- Dupont, William D. (2021) “Review of Michael N. Mitchell’s Data Management Using Stata: A Practical Handbook, Second Edition”, **21**:3 814–817.
- Díaz, Juan D. (2021) “Implementing `blopmatching` in Stata”, **21**:1 180–194.

D’Haultfoeuille, Xavier (2021) “segresmall: A command to estimate segregation in the presence of small units”, **21**:1 152–179.

D’Haultfoeuille, Xavier (2019): see Chaisemartin, Clément de **19**:2 (2019) 435–458.

D’Haultfoeuille, Xavier (2020) “Estimating selection models without an instrument with Stata”, **20**:2 297–308.

## E

Eberhardt, Markus (2012) “Estimating panel time-series models with heterogeneous slopes”, **12**:1 61–71.

Eckman, Stephanie (2011): see Kohler, Ulrich **11**:4 (2011) 627–631.

Eddings, Wesley (2012) “Diagnostics for multiple imputation in Stata”, **12**:3 353–367.

Elo, Irma (2003): see Rodriguez, German **3**:1 (2003) 32–46.

Emsley, Richard (2008) “Implementing double-robust estimators of causal effects”, **8**:3 334–353.

Emsley, Richard (2021): see Pierce, Matthias **21**:2 (2021) 348–359.

Ender, Philip B. (2016) “Review of Michael N. Mitchell’s Stata for the Behavioral Sciences”, **16**:1 237–242.

Eng, John (2007) “File filtering in Stata: Handling complex data formats and navigating log files efficiently”, **7**:1 98–105.

Engel, Christoph (2014) “dhref, xtdhref, and bootdhref: Commands to implement double-hurdle regression”, **14**:4 778–797.

Ensor, Joe (2014): see Fellman, Bryan M. **14**:3 (2014) 499–510.

Erhardt, Pascal (2021): see Biewen, Martin **21**:3 (2021) 602–625.

Erickson, Timothy (2017) “Fitting the errors-in-variables model using high-order cumulants and moments”, **17**:1 116–129.

Escanciano, Juan Carlos (2017): see Zhu, Guangwei **17**:4 (2017) 901–915.

Escobar, Modesto (2015) “Studying coincidences with network analysis and other multivariate tools”, **15**:4 1118–1156.

Evans, Jocelyn (2016): see Arzheimer, Kai **16**:1 (2016) 139–158.

Everaert, Gerdie (2015): see Vos, Ignace De **15**:4 (2015) 986–1018.

## F

Fagerland, Morten W. (2012) “A generalized Hosmer–Lemeshow goodness-of-fit test for multinomial logistic regression models”, **12**:3 447–453.

Fagerland, Morten W. (2012) “Exact and mid-p confidence intervals for the odds ratio”, **12**:3 505–524.

Fagerland, Morten W. (2014) “adjcatlogit, ccrlogit, and ucrlogit: Fitting ordinal logistic regression models”, **14**:4 947–964.

Fagerland, Morten W. (2017) “How to test for goodness of fit in ordinal logistic regression models”, **17**:3 668–686.

Falcaro, Milena (2010) “riskplot: A graphical aid to investigate the effect of multiple categorical risk factors”, **10**:1 61–68.

Falcaro, Milena (2014): see Hills, Michael **14**:1 (2014) 176–190.

- Falcaro, Milena (2022) “Stata tip 146: Using margins after a Poisson regression model to estimate the number of events prevented by an intervention”, **22**:2 460–464.
- Farbmacher, Helmut (2011) “Estimation of hurdle models for overdispersed count data”, **11**:1 82–94.
- Farnworth, Michael G. (2012) “Faster estimation of a discrete-time proportional hazards model with gamma frailty”, **12**:2 242–256.
- Farrell, Max H. (2017): see Calonico, Sebastian **17**:2 (2017) 372–404.
- Feiveson, A. H. (2002) “Power by simulation”, **2**:2 107–124.
- Fellman, Bryan M. (2014) “A command for significance and power to test for the existence of a unique most probable category”, **14**:3 499–510.
- Fellman, Bryan M. (2014) “Stata command for calculating adverse event and efficacy stopping boundaries for phase II single-arm trials”, **14**:2 407–417.
- Fellman, Bryan M. (2015) “Bayesian optimal interval design for phase I oncology clinical trials”, **15**:1 110–120.
- Fenty, Justin (2004) “Analyzing distances”, **4**:1 1–26.
- Fernandez-Felix, B. M. (2021) “Bootstrap internal validation command for predictive logistic regression models”, **21**:2 498–509.
- Fernández-Val, Ivan (2019): see Chernozhukov, Victor **19**:4 (2019) 768–781.
- Fernández-Val, Iván (2017): see Cruz-Gonzalez, Mario **17**:3 (2017) 517–545.
- Ferrara, Andreas (2020): see Dippel, Christian **20**:3 (2020) 613–626.
- Fewell, Zoe (2004) “Controlling for time-dependent confounding using marginal structural models”, **4**:4 402–420.
- Field, Alison (2014): see Aloisio, Kathryn M. **14**:4 (2014) 863–883.
- Fielding, Katherine (2019): see Thompson, Jennifer **19**:4 (2019) 803–819.
- Filoso, Valerio (2013) “Regression anatomy, revealed”, **13**:1 92–106.
- Finazzi, Stefano (2017): see Nattino, Giovanni **17**:4 (2017) 1003–1014.
- Finlay, Keith (2009) “Implementing weak-instrument robust tests for a general class of instrumental-variables models”, **9**:3 398–421.
- Fiorio, Carlo V. (2004) “Confidence intervals for kernel density estimation”, **4**:2 168–179.
- Fisher, David J. (2015) “Two-stage individual participant data meta-analysis and generalized forest plots”, **15**:2 369–396.
- Flaen, Aaron (2015): see Wasi, Nada **15**:3 (2015) 672–697.
- Flores, Carlos A. (2014): see Bia, Michela **14**:3 (2014) 580–604.
- Flores-Lagunes, Alfonso (2014): see Bia, Michela **14**:3 (2014) 580–604.
- Flynn, Zachary L. (2013) “Parametric inference using structural break tests”, **13**:4 836–861.
- Fontenay, Sébastien (2018) “sdmxcuse: Command to import data from statistical agencies using the SDMX standard”, **18**:4 863–870.
- Frank, Kenneth A. (2019): see Xu, Ran **19**:3 (2019) 523–550.
- Frank, Mark W. (2007): see Blackburne III, Edward F. **7**:2 (2007) 197–208.
- Franklin, Charles H. (2006) “Stata tip 29: For all times and all places”, **6**:1 147–148.
- Freese, Jeremy (2001): see Long, J. Scott **1**:1 (2001) 51–57.

- Freese, Jeremy (2002) “Least likely observations in regression models for categorical outcomes”, **2**:3 296–300.
- Freese, Jeremy (2002) “Review of Statistics with Stata (Updated for Version 7)”, **2**:2 223–225.
- Freese, Jeremy (2022) “Binary contrasts for unordered polytomous regressors”, **22**:1 125–133.
- Frolich, Markus (2010) “Estimation of quantile treatment effects with Stata”, **10**:3 423–457.
- Frost, Chris (2021): see Nash, Stephen **21**:3 (2021) 575–601.
- Fullerton, Andrew S. (2018): see Bauldry, Shawn **18**:4 (2018) 924–936.
- Furr, Daniel C. (2017): see Grant, Robert L. **17**:2 (2017) 330–342.
- Furr, Daniel C. (2017): see Grant, Robert L. **17**:2 (2017) 343–357.
- Fé, Eduardo (2020) “sfcount: Command for count-data stochastic frontiers and underreported and overreported counts”, **20**:3 532–547.

## G

- Gabrysch, Sabine (2017): see Lorenz, Eva **17**:2 (2017) 503–510.
- Gaggero, Alberto A. (2014) “csvconvert: A simple command to gather comma-separated value files into Stata”, **14**:3 662–669.
- Gal, Peter N. (2015): see Criscuolo, Chiara **15**:1 (2015) 247–274.
- Galanti, Maria Rosaria (2011): see Caria, Maria Paola **11**:3 (2011) 386–402.
- Galati, John C. (2008): see Carlin, John B. **8**:1 (2008) 49–67.
- Galiani, Sebastian (2017) “The synth runner package: Utilities to automate synthetic control estimation using synth”, **17**:4 834–849.
- Gallacher, Daniel (2018) “Assessing the health economic agreement of different data sources”, **18**:1 223–233.
- Gallis, John A. (2022) “power swgee: GEE-based power calculations in stepped wedge cluster randomized trials”, **22**:4 811–841.
- Gallis, John A. (2018) “cvcrand and cptest: Commands for efficient design and analysis of cluster randomized trials using constrained randomization and permutation tests”, **18**:2 357–378.
- Gallis, John A. (2020) “xtgeebcv: A command for bias-corrected sandwich variance estimation for GEE analyses of cluster randomized trials”, **20**:2 363–381.
- Gallup, John Luke (2020) “Added-variable plots for panel-data estimation”, **20**:1 30–50.
- Gallup, John Luke (2012) “A new system for formatting estimation tables”, **12**:1 3–28.
- Gallup, John Luke (2012) “A programmer’s command to build formatted statistical tables”, **12**:4 655–673.
- Gallup, John Luke (2019) “Added-variable plots with confidence intervals”, **19**:3 598–614.
- Gallup, John Luke (2019) “Added-variable plots with confidence intervals”, **19**:4 598–614.
- Gallup, John Luke (2019) “Grade functions”, **19**:2 459–476.
- Galvao, Antonio (2015): see Alejo, Javier **15**:3 (2015) 822–832.
- Galvao, Antonio (2016): see Alejo, Javier **16**:4 (2016) 1039–1057.



- Galvao, Antonio F. (2020): see Alejo, Javier **20**:2 (2020) 276–296.
- Gao, Mengsi (2020): see Li, Jia **20**:3 (2020) 706–720.
- Garcia, Bruno (2013) “Implementation of a double-hurdle model”, **13**:4 776–794.
- García-Esquinas, E. (2021): see Fernandez-Felix, B. M. **21**:2 (2021) 498–509.
- Garrett, Joanne M. (2003) “Review of Statistical Modeling for Biomedical Researchers by Dupont”, **3**:2 203–207.
- Gates, Richard (2006) “A Mata Geweke-Hajivassiliou-Keane multivariate normal simulator”, **6**:2 190–213.
- Gates, Richard (2006): see Drukker, David M. **6**:2 (2006) 214–228.
- Gelade, Wouter (2015) “Time-efficient algorithms for robust estimators”, **15**:1 77–94.
- Gelman, Andrew (2009) “A statistician’s perspective on “Mostly Harmless Econometrics: An Empiricist’s Companion”, by Joshua D. Angrist and Jorn-Steffen Pischke”, **9**:2 315–320.
- Gelman, Andrew (2017): see Grant, Robert L. **17**:2 (2017) 330–342.
- Gelman, Andrew (2017): see Grant, Robert L. **17**:2 (2017) 343–357.
- Genton, Marc G. (2010): see Marchenko, Yulia V. **10**:4 (2010) 507–539.
- Gigliarano, Chiara (2018): see Hong, Long **18**:3 (2018) 692–715.
- Gillman, Matthew S. (2018) “Some commands to help produce Rich Text Files from Stata”, **18**:1 197–205.
- Gini, Rosa (2006) “Automatic generation of documents”, **6**:1 22–39.
- Gini, Rosa (2008) “Stata tip 56: Writing parameterized text files”, **8**:1 134–136.
- Girard, Lucas (2021): see D’Haultfoeuille, Xavier **21**:1 (2021) 152–179.
- Girling, Alan (2014): see Hemming, Karla **14**:2 (2014) 363–380.
- Gluzmann, Pablo (2015) “Global search regression: A new automatic model-selection technique for cross-section, time-series, and panel-data regressions”, **15**:2 325–349.
- Goerg, Sebastian J. (2009) “Nonparametric testing of distributions—the Epps–Singleton two-sample test using the empirical characteristic function”, **9**:3 454–465.
- Golbe, Devra L. (2010) “Stata tip 83: Merging multilingual datasets”, **10**:1 152–156.
- Gorst-Rasmussen, Anders (2012) “tt: Treelet transform with Stata”, **12**:1 130–146.
- Gould, William (2001) “Statistical software certification”, **1**:1 29–50.
- Gould, William (2003) “Stata tip 3: How to be assertive”, **3**:4 448.
- Gould, William (2005) “Mata Matters: Using views onto the data”, **5**:4 567–573.
- Gould, William (2005) “Mata matters: Translating Fortran”, **5**:3 421–441.
- Gould, William (2006) “Mata Matters: Creating new variables—sounds boring, isn’t”, **6**:1 112–123.
- Gould, William (2006) “Mata Matters: Interactive use”, **6**:3 387–396.
- Gould, William (2006) “Mata Matters: Precision”, **6**:4 550–560.
- Gould, William (2006) “Stata tip 35: Detecting whether data have changed”, **6**:3 428–429.
- Gould, William (2007) “Mata Matters: Structures”, **7**:4 556–570.
- Gould, William (2007) “Mata Matters: Subscripting”, **7**:1 106–116.

- Gould, William (2008) “Mata Matters: Macros”, **8**:3 401–412.
- Gould, William (2008) “Stata tip 57: How to reinstall Stata”, **8**:1 137–138.
- Gould, William (2009) “Mata Matters: File processing”, **9**:4 599–620.
- Gould, William (2010) “Mata Matters: Stata in Mata”, **10**:1 125–142.
- Gould, William (2011) “Stata tip 100: Mata and the case of the missing macros”, **11**:2 323–324.
- Gourgou-Bourgade, Sophie (2015): see Bascoul-Mollevis, Caroline **15**:4 (2015) 1060–1074.
- Grant, Robert L. (2017) “Fitting Bayesian item response models in Stata and Stan”, **17**:2 343–357.
- Grant, Robert L. (2017) “Introducing the StataStan interface for fast, complex Bayesian modeling using Stan”, **17**:2 330–342.
- Gray, Laura A. (2018) “A command for fitting mixture regression models for bounded dependent variables using the beta distribution”, **18**:1 51–75.
- Grayling, Michael J. (2018) “Calculations involving the multivariate normal and multivariate t distributions with and without truncation”, **18**:4 826–843.
- Grayling, Michael J. (2018) “Group sequential clinical trial designs for normally distributed outcome variables”, **18**:2 416–431.
- Grazzi, Marco (2022): see Cococcioni, Marco **22**:1 (2022) 25–59.
- Greenland, Sander (2006): see Orsini, Nicola **6**:1 (2006) 40–57.
- Greenland, Sander (2008): see Orsini, Nicola **8**:1 (2008) 29–48.
- Greenland, Sander (2011): see Orsini, Nicola **11**:1 (2011) 1–29.
- Greenland, Sander (2015): see Discacciati, Andrea **15**:3 (2015) 712–736.
- Greenwood, Philip (2003): see Carlin, John B. **3**:3 (2003) 226–244.
- Gregory, Christian A. (2015) “Estimating treatment effects for ordered outcomes using maximum simulated likelihood”, **15**:3 756–774.
- Grieve, Richard (2013): see Ng, Edmond S.-W. **13**:1 (2013) 141–164.
- Grotti, Raffaele (2018) “xtpdyn: A community-contributed command for fitting dynamic random-effects probit models with unobserved heterogeneity”, **18**:4 844–862.
- Grzebyk, Michel (2014): see Clerc-Urmes, Isabelle **14**:1 (2014) 87–102.
- Gu, Ariel (2019) “vcemway: A one-stop solution for robust inference with multiway clustering”, **19**:4 900–912.
- Gu, Yuanyuan (2013) “Fitting the generalized multinomial logit model in Stata”, **13**:2 382–397.
- 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.
- Guardabascio, Barbara (2014) “Estimating the dose–response function through a generalized linear model approach”, **14**:1 141–158.
- Guenther, Nick (2016) “Support vector machines”, **16**:4 917–937.
- Guenther, Nick (2017): see Schonlau, Matthias **17**:4 (2017) 866–881.
- Guimaraes, Paulo (2004) “Understanding the multinomial-Poisson transformation”, **4**:3 265–273.

- Guimaraes, Paulo (2013) “A score test for group comparisons in single-index models”, **13**:4 876–883.
- Guimarães, Paulo (2010) “A simple feasible procedure to fit models with high-dimensional fixed effects”, **10**:4 628–649.
- Guimarães, Paulo (2020): see Correia, Sergio **20**:1 (2020) 95–115.
- Guimarães, Paulo (2005) “A simple approach to fit the beta-binomial model”, **5**:3 385–394.
- Guinea-Martin, Daniel (2022) “Computing decomposable multigroup indices of segregation”, **22**:3 521–556.
- 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.
- Gutierrez, Roberto G. (2008): see Marchenko, Yulia V. **8**:3 (2008) 305–333.
- Gutierrez, Roberto G. (2009) “Stata tip 74: firstonly, a new option for tab2”, **9**:1 169–170.
- Gutierrez, Roberto G. (2011): see Boswell, Theresa **11**:1 (2011) 143–144.
- Gutiérrez, Iván (2021): see Díaz, Juan D. **21**:1 (2021) 180–194.
- Gutiérrez-Vargas, Álvaro A. (2021) “randregret: A command for fitting random regret minimization models using Stata”, **21**:3 626–658.
- Gutknecht, Daniel (2020): see Yan, Zizhong **20**:2 (2020) 435–467.
- Guyonvarch, Yannick (2019): see Chaisemartin, Clément de **19**:2 (2019) 435–458.

## H

- Haan, Peter (2006) “Estimation of multinomial logit models with unobserved heterogeneity using maximum”, **6**:2 229–245.
- Haghighi, E.F. (2019) “On the importance of syntax coloring for teaching statistics”, **19**:1 83–86.
- Haghighi, E.F. (2019) “Seamless interactive language interfacing between R and Stata”, **19**:1 61–82.
- Haghighi, E. F. (2016) “Rethinking literate programming in statistics”, **16**:4 938–963.
- Haghighi, E. F. (2016) “markdoc: Literate programming in Stata”, **16**:4 964–988.
- Haghighi, E. F. (2020) “Developing, maintaining, and hosting Stata statistical software on GitHub”, **20**:4 931–951.
- Haghighi, E. F. (2020) “Software documentation with markdoc 5.0”, **20**:2 336–362.
- Hahn, Markus (2008): see Sinning, Mathia **8**:4 (2008) 480–492.
- Hailpern, Susan M. (2003) “Odds ratios and logistic regression: further examples of their use and interpretation”, **3**:3 213–225.
- Hailpern, Susan M. (2005) “Teaching statistics to physicians using Stata”, **5**:2 248–258.
- Halbmeier, Christoph (2019) “The fayherriot command for estimating small-area indicators”, **19**:3 626–644.

- Halpin, Brendan (2016) “Multiple imputation for categorical time series”, **16**:3 590–612.
- Halpin, Brendan (2017) “SADI: Sequence analysis tools for Stata”, **17**:3 546–572.
- Hamel, Jean-Francois (2016) “Partial credit model: Estimations and tests of fit with pmodel”, **16**:2 464–481.
- Hamilton, Lawrence (2005) “A short history of Statistics with Stata”, **5**:1 35–37.
- Han, Sukjin (2019): see Chernozhukov, Victor **19**:4 (2019) 768–781.
- Hansen, Christian B. (2020): see Ahrens, Achim **20**:1 (2020) 176–235.
- Hansen, Martin Rune (2015) “graphlog: Creating log files with embedded graphics”, **15**:2 594–596.
- Hanson, Michael S. (2005) “Stata tip 26: Maximizing compatibility between”, **5**:4 603.
- Harbord, Roger M. (2004): see Sterne, Jonathan A.C. **4**:2 (2004) 127–141.
- Harbord, Roger M. (2008) “Meta-regression in Stata”, **8**:4 493–519.
- Harbord, Roger M. (2008): see Harris, Ross J. **8**:1 (2008) 3–28.
- Harbord, Roger M. (2009) “Updated tests for small-study effects in meta-analyses”, **9**:2 197–210.
- Harbord, Roger M. (2009) “metandi: Meta-analysis of diagnostic accuracy using hierarchical logistic regression”, **9**:2 211–229.
- Harden, Jeffrey J. (2013): see Desmarais, Bruce A. **13**:4 (2013) 810–835.
- 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.
- Hardin, James W. (2012): see Harris, Tammy **12**:4 (2012) 736–747.
- Hardin, James W. (2013): see Harris, Tammy **13**:2 (2013) 337–343.
- Hardin, James W. (2014) “Estimation and testing of binomial and beta-binomial regression models with and without zero inflation”, **14**:2 292–303.
- Hardin, James W. (2014) “Regression models for count data based on the negative binomial(p) distribution”, **14**:2 280–291.
- Hardin, James W. (2014): see Harris, Tammy **14**:3 (2014) 562–579.
- Hardin, James W. (2015) “Regression models for count data from truncated distributions”, **15**:1 226–246.
- Hardin, James W. (2015): see Cummings, Tammy H. **15**:2 (2015) 457–479.
- Hardin, James W. (2016) “Regressions are commonly misinterpreted: Comments on the article”, **16**:1 23–24.
- Hardin, James W. (2016): see Xu, Xinling **16**:2 (2016) 301–315.

Hardin, James W. (2019): see Cummings, Tammy H. **19**:3 (2019) 499–509.

Hardouin, Jean-Benoit (2007) “Rasch analysis: Estimation and tests with raschtest”, **7**:1 22–44.

Hardouin, Jean-Benoit (2011) “Nonparametric item response theory using Stata”, **11**:1 30–51.

Hardouin, Jean-Benoit (2016): see Hamel, Jean-Francois **16**:2 (2016) 464–481.

Hardouin, Jean-Benoit (2018): see Perrot, Bastien **18**:1 (2018) 29–50.

Harel, Ofer (2011): see Wagstaff, David A. **11**:3 (2011) 403–419.

Harel, Ofer (2019): see Wagstaff, David A. **19**:4 (2019) 1021.

Hargreaves, James (2019): see Thompson, Jennifer **19**:4 (2019) 803–819.

Harris, Ross J. (2008) “metan: fixed- and random-effects meta-analysis”, **8**:1 3–28.

Harris, Ross J. (2009): see Harbord, Roger M. **9**:2 (2009) 197–210.

Harris, Tammy (2012) “Modeling underdispersed count data with generalized Poisson regression”, **12**:4 736–747.

Harris, Tammy (2013) “Exact Wilcoxon signed-rank and Wilcoxon Mann–Whitney ranksum tests”, **13**:2 337–343.

Harris, Tammy (2014) “Modeling count data with generalized distributions”, **14**:3 562–579.

Harrison, David A. (2004) “Sample size and power calculations using the non-central t-distribution”, **4**:2 142–153.

Harrison, David A. (2005) “Stata tip 20: Generating histogram bin variables”, **5**:2 280–281.

Harrison, David A. (2006) “Stata tip 34: Tabulation by listing”, **6**:3 425–427.

Harrison, David A. (2007) “Stata tip 41: Monitoring loop iterations”, **7**:1 140.

Hartmann, Jörg (2021): see Kröger, Hannes **21**:2 (2021) 360–410.

Hasebe, Takuya (2013) “Copula-based maximum-likelihood estimation of sample-selection models”, **13**:3 547–573.

Hasebe, Takuya (2020) “Endogenous switching regression model and treatment effects of count-data outcome”, **20**:3 627–646.

Hasebe, Takuya (2022) “Endogenous models of binary choice outcomes: Copula-based maximum-likelihood estimation and treatment effects”, **22**:4 734–771.

Hassell, James (2004): see Linhart, Jean Marie **4**:1 (2004) 56–65.

Hassink, Wolter H. J. (2018): see Meeke, Jordy **18**:3 (2018) 564–584.

Havnes, Tarjei (2012): see Almas, Ingvild **12**:3 (2012) 393–405.

Hayes, Richard (2019): see Thompson, Jennifer **19**:4 (2019) 803–819.

He, Xin (2012): see Xiao, Tao **12**:2 (2012) 257–283.

Heblich, Stephan (2020): see Dippel, Christian **20**:3 (2020) 613–626.

Hedelin, Guy (2014): see Clerc-Urmes, Isabelle **14**:1 (2014) 87–102.

Heeringa, Steven G. (2008): see West, Brady T. **8**:4 (2008) 520–531.

Heeringa, Steven G. (2019) “Review of Richard Valliant and Jill A. Dever’s Survey Weights: A Step-by-Step Guide to Calculation”, **19**:3 729–733.

Heiss, Florian (2002) “Structural choice analysis with nested logit models”, **2**:3 227–252.

Hemming, Karla (2013) “A menu-driven facility for sample-size calculations in cluster randomized controlled trials”, **13**:1 114–135.

- Hemming, Karla (2014) “A menu-driven facility for power and detectable-difference calculations in stepped-wedge cluster-randomized trials”, **14**:2 363–380.
- Hendrickx, John (2002) “Review of Regression Models for Categorical Dependent Variables Using Stata by Long and Freese”, **2**:1 103–105.
- Hernández-Alava, Mónica (2016) “bicop: A command for fitting bivariate ordinal regressions with residual dependence characterized by a copula function and normal mixture marginals”, **16**:1 159–184.
- Hernández-Alava, Mónica (2018) “eq5dmap: A command for mapping between EQ-5D-3L and EQ-5D-5L”, **18**:2 395–415.
- Hernon, Miguel A. (2004): see Fewell, Zoe **4**:4 (2004) 402–420.
- Herr, Jane Leber (2004): see Abadie, Alberto **4**:3 (2004) 290–311.
- Herrin, Jeph (2008) “Stata tip 64: Cleaning up user-entered string variables”, **8**:3 444–445.
- Herrin, Jeph (2009) “Stata tip 77: (Re)using macros in multiple do-files”, **9**:3 497–498.
- Herring, Amy H. (2017): see Daza, Eric J. **17**:2 (2017) 253–278.
- Herrmann, Michael (2013) “Stata tip 115: How to properly estimate the multinomial probit model with heteroskedastic errors”, **13**:2 401–405.
- Herwartz, Helmut (2018) “Panel unit-root tests for heteroskedastic panels”, **18**:1 184–196.
- Hesketh, Kylie (2004): see Vidmar, Suzanna **4**:1 (2004) 50–55.
- Heß, Simon (2017) “Randomization inference with Stata: A guide and software”, **17**:3 630–651.
- Hicks, Raymond (2011) “Causal mediation analysis”, **11**:4 605–619.
- Hicks, Raymond (2014) “Stata and Dropbox”, **14**:3 693–696.
- Higbee, Kenneth (2004) “Stata tip 14: Using value labels in expressions”, **4**:4 486–487.
- Higgins, Julian P. T. (2009): see White, Ian R. **9**:1 (2009) 57–69.
- Higgins, Julian P. T. (2018): see Chaimani, Anna **18**:3 (2018) 716–740.
- Higgins, Julian P.T. (2008): see Harbord, Roger M. **8**:4 (2008) 493–519.
- Hilbe, Joseph M. (2005) “The birth of the bulletin”, **5**:1 39–40.
- Hilbe, Joseph M. (2010) “Creating synthetic discrete-response regression models”, **10**:1 104–124.
- Hilbe, Joseph M. (2014): see Hardin, James W. **14**:2 (2014) 280–291.
- Hilbe, Joseph M. (2014): see Hardin, James W. **14**:2 (2014) 292–303.
- Hilbe, Joseph M. (2014): see Harris, Tammy **14**:3 (2014) 562–579.
- Hilbe, Joseph M. (2015): see Hardin, James W. **15**:1 (2015) 226–246.
- Hills, Claire (2021) “Michael Hills (1934–2021)”, **21**:2 273–278.
- Hills, Michael (2014) “strel2: A command for estimating excess hazard and relative survival in large population-based studies”, **14**:1 176–190.
- Hinchliffe, Sally R. (2013) “Extending the flexible parametric survival model for competing risks”, **13**:2 344–355.
- Hinchliffe, Sally R. (2013) “Flexible parametric illness-death models”, **13**:4 759–775.
- Hinchliffe, Sally R. (2013): see Crowther, Michael J. **13**:3 (2013) 451–473.

- Hirukawa, Masayuki (2021) “msreg: A command for consistent estimation of linear regression models using matched data”, **21**:1 123–140.
- Hjertstrand, Per (2022): see Demetry, Marcos **22**:2 (2022) 319–343.
- Hoaglin, David C. (2016) “Regressions are commonly misinterpreted”, **16**:1 5–22.
- Hoaglin, David C. (2016) “Regressions are commonly misinterpreted: A rejoinder”, **16**:1 30–36.
- Hoechle, Daniel (2007) “Robust standard errors for panel regressions with cross-sectional dependence”, **7**:3 281–312.
- Hofler, Richard (2020): see Fé, Eduardo **20**:3 (2020) 532–547.
- Hole, Arne Risa (2006) “Calculating Murphy-Topel variance estimates in Stata: A simplified procedure”, **6**:4 521–529.
- Hole, Arne Risa (2007) “Fitting mixed logit models by using maximum simulated likelihood”, **7**:3 388–401.
- Hole, Arne Risa (2013): see Gu, Yuanyuan **13**:2 (2013) 382–397.
- Holland, Ashley D. (2013): see Cattaneo, Matias D. **13**:3 (2013) 407–450.
- Holm, Anders (2011): see Kohler, Ulrich **11**:3 (2011) 420–438.
- Hong, Long (2018) “giniinc: A Stata package for measuring inequality from incomplete income and survival data”, **18**:3 692–715.
- Hooper, Richard (2013) “Versatile sample-size calculation using simulation”, **13**:1 21–38.
- Horton, Nicholas J. (2008) “Review of Multilevel and Longitudinal Modeling”, **8**:4 579–582.
- Horton, Nicholas J. (2011) “Stata tip 95: Estimation of error covariances in a linear”, **11**:1 145–148.
- Horton, Nicholas J. (2011): see Caria, Maria Paola **11**:3 (2011) 386–402.
- Horton, Nicholas J. (2014): see Aloisio, Kathryn M. **14**:4 (2014) 863–883.
- Hosmer, David W. (2002) “Review of An Introduction to Survival Analysis Using Stata”, **2**:4 428–431.
- Hosmer, David W. (2002) “Using Aalen’s linear hazards model to investigate time-varying effects in the proportional hazards regression model”, **2**:4 331–350.
- Hosmer, David W. (2012): see Fagerland, Morten W. **12**:3 (2012) 447–453.
- Hosmer, David W. (2017): see Fagerland, Morten W. **17**:3 (2017) 668–686.
- Houngbedji, Kenneth (2016) “Abadie’s semiparametric difference-in-differences estimator”, **16**:2 482–490.
- Hoyos, Rafael E. De (2006) “Testing for cross-sectional dependence in panel-data models”, **6**:4 482–496.
- Hozo, Iztok (2013): see Miladinovic, Branko **13**:1 (2013) 77–91.
- Hozo, Iztok (2014): see Miladinovic, Branko **14**:1 (2014) 76–86.
- Huber, Chuck (2021): see Linden, Ariel **21**:3 (2021) 559–574.
- Huber, Stephan (2016) “Calculate travel time and distance with OpenStreetMap data using the Open Source Routing Machine (OSRM)”, **16**:2 416–423.
- Hudgens, Michael G. (2017): see Daza, Eric J. **17**:2 (2017) 253–278.
- Hughes, Gordon (2017): see Belotti, Federico **17**:1 (2017) 139–180.

Hughes, Rachael A. (2017) “Analyzing repeated measurements while accounting for derivative tracking, varying within-subject variance, and autocorrelation: The `xtmixedi` command”, **17**:3 573–599.

Huisman, Jochem (2022) “A mixture of ordered probit models with endogenous switching between two latent classes”, **22**:3 557–596.

Hurn, Stan (2020): see Baum, Christopher F **20**:3 (2020) 565–583.

Hurn, Stan (2021): see Baum, Christopher F **21**:2 (2021) 279–294.

Hurn, Stan (2021): see Baum, Christopher F **21**:2 (2021) 295–319.

Hurn, Stan (2022): see Baum, Christopher F **22**:2 (2022) 355–378.

Hussey, James R. (2015): see Cummings, Tammy H. **15**:2 (2015) 457–479.

Hutson, Alan D. (2014): see Vexler, Albert **14**:2 (2014) 304–328.

## I

Iacus, Stefano (2009): see Blackwell, Matthew **9**:4 (2009) 524–546.

Ichino, Andrea (2002): see Becker, Sascha O. **2**:4 (2002) 358–377.

Iardi, Giuseppe (2013): see Belotti, Federico **13**:4 (2013) 718–758.

Imbens, Guido W. (2004): see Abadie, Alberto **4**:3 (2004) 290–311.

Iorio, Francesca Di (2022): see Cerulli, Giovanni **22**:1 (2022) 195–223.

## J

Jabir, Ermengarde (2017): see Corral, Paul **17**:1 (2017) 240–249.

Jakubowski, Maciej (2019) “`piaactools`: A program for data analysis with PIAAC data”, **19**:1 112–128.

Janes, Holly (2009) “Accommodating covariates in receiver operating characteristic analysis”, **9**:1 17–39.

Janes, Holly (2009): see Pepe, Margaret S. **9**:1 (2009) 1–16.

Jann, Ben (2004) “Stata tip 8: Splitting time-span records with categorical time-varying covariates”, **4**:2 221–222.

Jann, Ben (2005) “Making regression tables from stored estimates”, **5**:3 288–308.

Jann, Ben (2005) “Tabulation of multiple responses”, **5**:1 93–122.

Jann, Ben (2007) “Making regression tables simplified”, **7**:2 227–244.

Jann, Ben (2007) “Stata tip 44: Get a handle on your sample”, **7**:2 266–267.

Jann, Ben (2008) “Multinomial goodness-of-fit: Large-sample tests with survey design correction and exact tests for small samples”, **8**:2 147–169.

Jann, Ben (2008) “The Blinder-Oaxaca decomposition for linear regression models”, **8**:4 453–479.

Jann, Ben (2010) “Tabulating `SPost` results using `estout` and `esttab`”, **10**:1 46–60.

Jann, Ben (2014) “Plotting regression coefficients and other estimates”, **14**:4 708–737.

Jann, Ben (2015) “A note on adding objects to an existing twoway graph”, **15**:3 751–755.

Jann, Ben (2015) “Stata tip 122: Variable bar widths in two-way graphs”, **15**:1 316–318.

Jann, Ben (2016) “Assessing inequality using percentile shares”, **16**:2 264–300.



Jann, Ben (2016) “Creating LaTeX documents from within Stata using texdoc”, **16**:2 245–263.

Jann, Ben (2016) “Estimating Lorenz and concentration curves”, **16**:4 837–866.

Jann, Ben (2017) “Creating HTML or Markdown documents from within Stata using webdoc”, **17**:1 3–38.

Jann, Ben (2018) “Color palettes for Stata graphics”, **18**:4 765–785.

Jann, Ben (2018) “Customizing Stata graphs made easy (part 1)”, **18**:3 491–502.

Jann, Ben (2018) “Customizing Stata graphs made easy (part 2)”, **18**:4 786–802.

Jann, Ben (2019) “Review of William Gould’s The Mata Book: A Book for Serious Programmers and Those Who Want to Be”, **19**:3 734–737.

Jann, Ben (2021) “Relative distribution analysis in Stata”, **21**:4 885–951.

Jansson, Michael (2018): see Cattaneo, Matias D. **18**:1 (2018) 234–261.

Janzen, Sarah (2020): see Schwab, Benjamin **20**:4 (2020) 952–964.

Jeanty, P. Wilner (2010) “Using the world development indicators database for statistical analysis in Stata”, **10**:1 30–45.

Jeanty, P. Wilner (2011) “Managing the U.S. Census 2000 and World Development Indicators databases for statistical analysis in Stata”, **11**:4 589–604.

Jeanty, P. Wilner (2013) “Dealing with identifier variables in data management and analysis”, **13**:4 699–718.

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.

Jenkins, Stephen P. (2006) “Stata tip 32: Do not stop”, **6**:2 281.

Jenkins, Stephen P. (2006): see Cappellari, Lorenzo **6**:2 (2006) 156–189.

Jenkins, Stephen P. (2008) “Review of Applied Health Economics by Jones, Rice, Bago d’Uva, and Balia”, **8**:1 122–128.

Jenkins, Stephen P. (2020) “Comparing distributions of ordinal data”, **20**:3 505–531.

Jenkins, Stephen P. (2022): see Cox, Nicholas J. **22**:4 (2022) 727–733.

Ji, Yong-bae (2010) “Data envelopment analysis”, **10**:2 267–280.

Jochmans, Koen (2020) “A portmanteau test for serial correlation in a linear panel model”, **20**:1 149–161.

Jochmans, Koen (2020) “Fitting exponential regression models with two-way fixed effects”, **20**:2 468–480.

Johfre, Sasha (2022): see Freese, Jeremy **22**:1 (2022) 125–133.

Jones, Benjamin T. (2018): see Metzger, Shawna K. **18**:3 (2018) 533–563.

Jones, Benjamin T. (2021): see Metzger, Shawna K. **21**:4 (2021) 1028–1033.

Jordan, Soren (2018) “Cointegration testing and dynamic simulations of autoregressive distributed lag models”, *Journal: Stata Journal*, **18**:4 902–923.

Jr., J. Charles Huber (2010) “Using Stata with PHASE and Haplovew: Commands for importing and exporting data”, **10**:3 359–368.

Jr., W. Dale Plummer, (2005): see Dupont, William D. **5**:3 (2005) 371–384.

Juarez, Florian Wendelspiess Chavez (2014) “iop: Estimating ex-ante inequality of opportunity”, **14**:4 830–846.

Jung, Yoo Sun (2020) “A command to estimate and interpret models of dynamic compositional dependent variables: New features for dynsimpie”, **20**:3 584–603.  
Juul, Svend (2003) “Lean mainstream schemes for Stata 8 graphics”, **3**:3 295–301.

## K

Kagalwala, Ali (2022) “kpsstest: A command that implements the Kwiatkowski, Phillips, Schmidt, and Shin test with sample-specific critical values and reports p-values”, **22**:2 269–292.

Kaiser, Johannes (2007) “An exact and a Monte Carlo proposal to the Fisher-Pitman permutation tests for paired replicates and for independent samples”, **7**:3 402–412.

Kaiser, Johannes (2009) “A general-purpose method for two-group randomization tests”, **9**:1 70–85.

Kaiser, Johannes (2009): see Goerg, Sebastian J. **9**:3 (2009) 454–465.

Kalter, Frank (2008) “Review of Event History Analysis with Stata by Blossfeld, Golsch, and Rohwer”, **8**:1 129–133.

Kantor, David (2005) “Depending on conditions: a tutorial on the cond() function”, **5**:3 413–420.

Kaplan, David M. (2019) “distcomp: Comparing distributions”, **19**:4 832–848.

Kaplan, David M. (2022) “Smoothed instrumental variables quantile regression”, **22**:2 379–403.

Karakaplan, Mustafa U. (2017) “Fitting endogenous stochastic frontier models in Stata”, **17**:1 39–55.

Karakaplan, Mustafa U. (2022) “Panel stochastic frontier models with endogeneity”, **22**:3 643–663.

Karavias, Yiannis (2022): see Chen, Pengyu **22**:3 (2022) 664–678.

Karlson, Kristian Bernt (2011): see Kohler, Ulrich **11**:3 (2011) 420–438.

Karrison, Theodore G. (2016) “Versatile tests for comparing survival curves based on weighted log-rank statistics”, **16**:3 678–690.

Kaspereit, Thomas (2021) “Event studies with daily stock returns in Stata: Which command to use?”, **21**:2 462–497.

Kasza, Jessica (2015) “Stata tip 125: Binned residual plots for assessing the fit of regression models for binary outcomes”, **15**:2 599–604.

Keane, Michael (2016) “The Keane and Runkle estimator for panel-data models with serial correlation and instruments that are not strictly exogenous”, **16**:3 523–549.

Kenward, Michael G. (2016): see Cro, Suzie **16**:2 (2016) 443–463.

Kenward, Michael G. (2017): see Hughes, Rachael A. **17**:3 (2017) 573–599.

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.

Kerm, Philippe Van (2007) “Stata tip 54: Post your results”, **7**:4 587–589.

Kerm, Philippe Van (2012) “Kernel-smoothed cumulative distribution function estimation with akdensity”, **12**:3 543–548.

Kerm, Philippe Van (2014): see Bia, Michela **14**:3 (2014) 605–622.

Keshk, Omar M. G. (2003) “CDSIMEQ: A program to implement two-stage probit least squares”, **3:2** 157–167.

Khan, Shakeeb (2013): see Blevins, Jason R. **13:3** (2013) 588–602.

Kieser, Meinhard (2011): see Kunz, Cornelia U. **11:2** (2011) 240–254.

Kim, Dongwoo (2018): see Chetverikov, Denis **18:4** (2018) 937–950.

Kim, Lois G. (2004) “Compliance-adjusted intervention effects in survival data”, **4:3** 257–264.

Kim, Sueyoul (2019): see Seo, Myung Hwan **19:3** (2019) 685–697.

Kim, Wooyoung (2015): see Chernozhukov, Victor **15:1** (2015) 21–44.

Kim, Wooyoung (2017): see Andrews, Donald W. K. **17:1** (2017) 56–72.

Kim, Young-Joo (2019): see Seo, Myung Hwan **19:3** (2019) 685–697.

King, Gary (2009): see Blackwell, Matthew **9:4** (2009) 524–546.

Kiviet, Jan F. (2021): see Kripfganz, Sebastian **21:3** (2021) 772–813.

Klein, Daniel (2018) “Implementing a general framework for assessing interrater agreement in Stata”, **18:4** 871–901.

Klein, Daniel (2019) “Extensions to the label commands”, **19:4** 867–882.

Kleine, Maren (2016): see Sauzet, Odile **16:4** (2016) 880–899.

Kleinman, Lawrence C. (2013): see Norton, Edward C. **13:3** (2013) 492–509.

Knox, Stephanie (2013): see Gu, Yuanyuan **13:2** (2013) 382–397.

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.

Kohler, Ulrich (2005) “Data inspection using biplots”, **5:2** 208–233.

Kohler, Ulrich (2005) “Stata tip 16: Using input to generate variables”, **5:1** 134.

Kohler, Ulrich (2005) “Stata tip 25: Sequence index plots”, **5:4** 601–602.

Kohler, Ulrich (2006): see Brzinsky-Fay, Christian **6:4** (2006) 435–460.

Kohler, Ulrich (2011) “Comparing coefficients of nested nonlinear probability models”, **11:3** 420–438.

Kohler, Ulrich (2011) “Stata tip 103: Expressing confidence with gradations”, **11:4** 627–631.

Kohler, Ulrich (2012) “Apportionment methods”, **12:3** 375–392.

Kolenikov, Stanislav (2019) “Updates to the ipfraking ecosystem”, **19:1** 143–184.

Kolenikov, Stanislav (2009) “Confirmatory factor analysis using confa”, **9:3** 329–373.

Kolenikov, Stanislav (2010) “Resampling variance estimation for complex survey data”, **10:2** 165–199.

Kolenikov, Stanislav (2012) “Scrambled Halton sequences in Mata”, **12:1** 29–44.

Kolenikov, Stanislav (2014) “Calibrating survey data using iterative proportional fitting (raking)”, **14:1** 22–59.

Kolev, Gueorgui I. (2006) “Stata tip 31: Scalar or variable? The problem of ambiguous names”, **6:2** 279–280.

Kondo, Keisuke (2016) “Hot and cold spot analysis using Stata”, **16:3** 613–631.

Kondratek, Bartosz (2022) “uirt: A command for unidimensional IRT modeling”, **22:2** 243–268.

- Kontopantelis, Evangelos (2010) “metaan: Random-effects meta-analysis”, **10**:3 395–407.
- Kontopantelis, Evangelos (2013) “A short guide and a forest plot command (ipdforest) for one-stage meta-analysis”, **13**:3 574–587.
- Kontopantelis, Evangelos (2020) “Pairwise meta-analysis of aggregate data using metaan in Stata”, **20**:3 680–705.
- Koplenig, Alexander (2018) “Stata tip 129: Efficiently processing textual data with Stata’s new Unicode features”, **18**:1 287–289.
- Kowalski, Amanda (2019): see Chernozhukov, Victor **19**:4 (2019) 768–781.
- Kreuter, Frauke (2007) “A survey on survey statistics: What is done and can be done in Stata”, **7**:1 1–21.
- Kreutzmann, Ann-Kristin (2019): see Halbmeier, Christoph **19**:3 (2019) 626–644.
- Kripfganz, Sebastian (2016) “Quasi–maximum likelihood estimation of linear dynamic short-T panel-data models”, **16**:4 1013–1038.
- Kripfganz, Sebastian (2021) “Instrumental-variable estimation of large-T panel-data models with common factors”, **21**:3 659–686.
- Kripfganz, Sebastian (2021) “kinkyreg: Instrument-free inference for linear regression models with endogenous regressors”, **21**:3 772–813.
- Kroger, Hannes (2015) “newspell: Easy management of complex spell data”, **15**:1 155–172.
- Kröger, Hannes (2021) “Extending the Kitagawa–Oaxaca–Blinder decomposition approach to panel data”, **21**:2 360–410.
- Kuehn, Daniel (2017): see Corral, Paul **17**:1 (2017) 240–249.
- Kunz, Cornelia U. (2011) “Simon’s minimax and optimal and Jung’s admissible two-stage designs with or without curtailment”, **11**:2 240–254.

## L

- Lachenbruch, Peter A. (2009): see Gutierrez, Roberto G. **9**:1 (2009) 169–170.
- Lachenbruch, Peter A. (2010) “Stata tip 89: Estimating means and percentiles following”, **10**:3 496–499.
- Lachenbruch, Peter A. (2012) “Stata tip 109: How to combine variables with missing values”, **12**:2 345–346.
- Lachenbruch, Tony (2005) “Memories of Stata”, **5**:1 38.
- Lacy, Michael G. (2009): see Kaiser, Johannes **9**:1 (2009) 70–85.
- Lacy, Michael G. (2019): see Smith, E. Keith **19**:4 (2019) 913–930.
- Lambert, Paul C. (2007) “Modeling of the cure fraction in survival studies”, **7**:3 351–375.
- Lambert, Paul C. (2009) “Further development of flexible parametric models for survival analysis”, **9**:2 265–290.
- Lambert, Paul C. (2010): see Rutherford, Mark J. **10**:4 (2010) 606–627.
- Lambert, Paul C. (2012): see Andersson, Therese M.-L. **12**:4 (2012) 623–638.
- Lambert, Paul C. (2012): see Crowther, Michael J. **12**:4 (2012) 674–687.
- Lambert, Paul C. (2013): see Crowther, Michael J. **13**:1 (2013) 165–184.
- Lambert, Paul C. (2013): see Hinchliffe, Sally R. **13**:2 (2013) 344–355.
- Lambert, Paul C. (2013): see Hinchliffe, Sally R. **13**:4 (2013) 759–775.

Lambert, Paul C. (2016): see Bower, Hannah **16:4** (2016) 989–1012.

Lambert, Paul C. (2017) “The estimation and modeling of cause-specific cumulative incidence functions using time-dependent weights”, **17:1** 181–207.

Lambert, Paul C. (2017): see Mozumder, Sarwar Islam **17:2** (2017) 462–489.

Lambert, Paul C. (2022): see Bower, Hannah **22:3** (2022) 679–701.

Langan, Dean (2012): see Crowther, Michael J. **12:4** (2012) 605–622.

Laub, Patrick J. (2021): see Li, Jinjing **21:1** (2021) 220–258.

Lawlor, Debbie A. (2014): see Palmer, Tom M. **14:1** (2014) 119–140.

Lazzari, Elisa De (2012): see Quintó, Llorenç **12:4** (2012) 702–717.

Lecocq, Sebastien (2015) “Estimating almost-ideal demand systems with endogenous regressors”, **15:2** 554–573.

Lee, Chang Hyung (2018) “Inference for clustered data”, **18:2** 447–460.

Lee, Choonjoo (2010): see Ji, Yong-bae **10:2** (2010) 267–280.

Lee, Joon-Suk (2021): see Cook, Jonathan **21:4** (2021) 972–998.

Lee, Mei-Ling Ting (2012): see Xiao, Tao **12:2** (2012) 257–283.

Lee, Sokbae (2015): see Chernozhukov, Victor **15:1** (2015) 21–44.

Lee, Sunbok (2015) “Generating univariate and multivariate nonnormal data”, **15:1** 95–109.

Lee, Young Jun (2020) “Testing for the presence of measurement error in Stata”, **20:2** 382–404.

Lemeshow, Stanley (2005) “Review of Regression Methods in Biostatistics: Linear, Logistic, Survival, and Repeated Measures Models by Vittinghoff, Glidden, Shiboski, and McCulloch”, **5:2** 274–278.

Lemeshow, Stanley (2006): see Archer, Kellie J. **6:1** (2006) 97–105.

Lemeshow, Stanley (2017): see Nattino, Giovanni **17:4** (2017) 1003–1014.

Lenzi, Jacopo (2019) “Tips for calculating and displaying risk-standardized hospital outcomes in Stata”, **19:2** 477–496.

Leon, Antonio Ponce de (2002): see Reichenheim, Michael E. **2:3** (2002) 267–279.

Leon, David (2021): see Hills, Claire **21:2** (2021) 273–278.

Leonard, Mary (2007): see Shults, Justine **7:2** (2007) 147–166.

Levendis, John (2011): see Dicle, Mehmet F. **11:4** (2011) 620–626.

Levendis, John (2013): see Dicle, Betul **13:2** (2013) 315–322.

Levendis, John (2013): see Dicle, Mehmet F. **13:1** (2013) 136–140.

Levendis, John D. (2017): see Dicle, Mehmet F. **17:3** (2017) 736–747.

Levinsohn, James (2004): see Petrin, Amil **4:2** (2004) 113–123.

Lewbel, Arthur (2019): see Baum, Christopher F **19:4** (2019) 757–767.

Li, Fan (2022): see Gallis, John A. **22:4** (2022) 811–841.

Li, Cheng (2013) “Little’s test of missing completely at random”, **13:4** 795–809.

Li, Chuntao (2014): see Zhang, Xuan **14:2** (2014) 381–388.

Li, Chuntao (2020): see Xue, Yuan **20:4** (2020) 805–811.

Li, Fan (2018): see Gallis, John A. **18:2** (2018) 357–378.

Li, Fan (2020): see Gallis, John A. **20:2** (2020) 363–381.

Li, Jia (2020) “Uniform nonparametric inference for time series using Stata”, **20:3** 706–720.

- Li, Jia (2022) “Conditional evaluation of predictive models: The `cspa` command”, **22**:4 924–940.
- Li, Jinjing (2017) “Rate decomposition for aggregate data using Das Gupta’s method”, **17**:2 490–502.
- Li, Jinjing (2021) “Beyond linearity, stability, and equilibrium: The `edm` package for empirical dynamic modeling and convergent cross-mapping in Stata”, **21**:1 220–258.
- Li, Le (2022): see Cococcioni, Marco **22**:1 (2022) 25–59.
- Li, Ning (2003): see Carlin, John B. **3**:3 (2003) 226–244.
- Liao, Zhipeng (2020): see Li, Jia **20**:3 (2020) 706–720.
- Liao, Zhipeng (2022): see Li, Jia **22**:4 (2022) 924–940.
- Libois, Francois (2013) “Semiparametric fixed-effects estimator”, **13**:2 329–336.
- Liebau, Elisabeth (2012): see Schonlau, Matthias **12**:1 (2012) 72–93.
- Lin, Danyu Y. (2008): see Marchenko, Yulia V. **8**:3 (2008) 305–333.
- Linden, Ariel (2020) “Conducting sensitivity analysis for unmeasured confounding in observational studies using E-values: The `evaluate` package”, **20**:1 162–175.
- Linden, Ariel (2014) “Review of An Introduction to Stata for Health Researchers, Fourth Edition, by Juul and Frydenberg”, **14**:3 697–700.
- Linden, Ariel (2015) “Conducting interrupted time-series analysis for single- and multiple-group comparisons”, **15**:2 480–500.
- Linden, Ariel (2017) “A comprehensive set of postestimation measures to enrich interrupted time-series analysis”, **17**:1 73–88.
- Linden, Ariel (2018) “Review of Tenko Raykov and George Marcoulides’s A Course in Item Response Theory and Modeling with Stata”, **18**:2 385–488.
- Linden, Ariel (2019) “Assessing medication adherence using Stata”, **19**:4 820–831.
- Linden, Ariel (2021) “A regression-with-residuals method for analyzing causal mediation: The `rwrm` package”, **21**:3 559–574.
- Linden, Ariel (2022) “Computing the fragility index for randomized trials and meta-analyses using Stata”, **22**:1 77–88.
- Linden, Ariel (2022) “Erratum: A comprehensive set of postestimation measures to enrich interrupted time-series analysis”, **22**:1 231–233.
- Lindsay, Kenneth (2020): see Baum, Christopher F **20**:3 (2020) 565–583.
- Lindsay, Kenneth (2021): see Baum, Christopher F **21**:2 (2021) 279–294.
- Lindsay, Kenneth (2022): see Baum, Christopher F **22**:2 (2022) 355–378.
- Lindsey, Charles (2010) “Model fit assessment via marginal model plots”, **10**:2 215–225.
- Lindsey, Charles (2010) “Optimal power transformation via inverse response plots”, **10**:2 200–214.
- Lindsey, Charles (2010) “Power transformation via multivariate Box–Cox”, **10**:1 69–81.
- Lindsey, Charles (2010) “Variable selection in linear regression”, **10**:4 650–669.
- Lindsey, Charles (2015) “Best subsets variable selection in nonnormal regression models”, **15**:4 1046–1059.
- 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.
- Linhart, Jean Marie (2008) “Mata Matters: Overflow, underflow and the IEEE floating-point format”, **8**:2 255–268.
- Linz, Teresa (2009): see Baum, Christopher F **9**:1 (2009) 161–165.
- Lirette, Seth T. (2015) “Complete automation of a participant characteristics table”, **15**:4 1167–1173.
- Lirette, Seth T. (2017) “Capturing a Stata dataset and releasing it into RED-Cap”, **17**:1 130–138.
- Litvin, Valentyn (2021) “Evaluating the maximum regret of statistical treatment rules with sample data on treatment response”, **21**:1 97–122.
- Lockwood, J. R. (2010): see Mihaly, Kata **10**:1 (2010) 82–103.
- Lockwood, J. R. (2012): see McCaffrey, Daniel F. **12**:3 (2012) 406–432.
- Lockwood, J. R. (2020) “Recommendations about estimating errors-in-variables regression in Stata”, **20**:1 116–130.
- Lokshin, Michael (2004) “Maximum likelihood estimation of endogenous switching regression models”, **4**:3 282–289.
- Lokshin, Michael (2006) “Difference-based semiparametric estimation of partial linear regression models”, **6**:3 377–383.
- Lokshin, Michael (2007): see Chiburis, Richard **7**:2 (2007) 167–182.
- Lokshin, Michael (2008) “Creating print-ready tables in Stata”, **8**:3 374–389.
- Lokshin, Michael (2011) “Impact of interventions on discrete outcomes: Maximum likelihood estimation of the binary choice models with binary endogenous regressors”, **11**:3 368–385.
- Long, J. Scott (2001) “Predicted probabilities for count models”, **1**:1 51–57.
- Long, J. Scott (2005): see Xu, Jun **5**:4 (2005) 537–559.
- Long, J. Scott (2010): see Jann, Ben **10**:1 (2010) 46–60.
- Long, J. Scott (2016) “Regressions are commonly misinterpreted: Comments on the article”, **16**:1 25–29.
- Longest, Kyle C. (2008) “fuzzy: A program for performing qualitative comparative analyses (QCA) in Stata”, **8**:1 79–104.
- Longton, Gary (2009): see Janes, Holly **9**:1 (2009) 17–39.
- Longton, Gary (2009): see Pepe, Margaret S. **9**:1 (2009) 1–16.
- Longton, Gary M. (2008): see Cox, Nicholas J. **8**:4 (2008) 557–568.
- Lopez, Luciano (2017) “Testing for Granger causality in panel data”, **17**:4 972–984.
- Lopez-Feldman, Alejandro (2006) “Decomposing inequality and obtaining marginal effects”, **6**:1 106–111.
- Lopez-de-Ullibarri, Ignacio (2015) “Bandwidth selection in kernel distribution function estimation”, **15**:3 784–795.
- Lora, David (2016) “Features of the area under the receiver operating characteristic (ROC) curve. A good practice.”, **16**:1 185–196.
- Lorenz, Eva (2017) “Covariate-constrained randomization routine for achieving baseline balance in cluster-randomized trials”, **17**:2 503–510.
- Love, Inessa (2016): see Abrigo, Michael R. M. **16**:3 (2016) 778–804.
- Lu, Di (2021): see Hirukawa, Masayuki **21**:1 (2021) 123–140.

- Luca, Giuseppe De (2008) “SNP and SML estimation of univariate and bivariate binary-choice models”, **8**:2 190–220.
- Luca, Giuseppe De (2011) “Bayesian model averaging and weighted-average least squares: Equivariance, stability, and numerical issues”, **11**:4 518–544.
- Luca, Giuseppe De (2011) “Estimation of ordered response models with sample selection”, **11**:2 213–239.
- Luca, Giuseppe De (2012): see Dardanoni, Valentino **12**:4 (2012) 575–604.
- Luchman, Joseph N. (2021) “Determining relative importance in Stata using dominance analysis: domin and domme”, **21**:2 510–538.
- Luedicke, Joerg (2014) “Self-consistent density estimation”, **14**:2 237–258.
- Lukacsy, Katarina (2011) “Generating random samples from user-defined distributions”, **11**:2 299–304.
- Luniak, Magdalena (2005): see Kohler, Ulrich **5**:2 (2005) 208–233.
- Luniak, Magdalena (2006): see Brzinsky-Fay, Christian **6**:4 (2006) 435–460.
- Lunt, Mark (2008): see Emsley, Richard **8**:3 (2008) 334–353.
- Luque-Fernandez, Miguel Angel (2019) “cvauroc: Command to compute cross-validated area under the curve for ROC analysis after predictive modeling for binary outcomes”, **19**:3 615–625.

## M

- Ma, Xiangmei (2022) “crtrest: A command for ratio estimators of intervention effects on event rates in cluster randomized trials”, **22**:4 908–923.
- Ma, Xinwei (2018): see Cattaneo, Matias D. **18**:1 (2018) 234–261.
- MacIsaac, Angela (2021) “Review of Michael N. Mitchell’s *Interpreting and Visualizing Regression Models Using Stata*, Second Edition”, **21**:4 1034–1046.
- MacKinnon, James G. (2019): see Roodman, David **19**:1 (2019) 4–60.
- Macdonald-Wallis, Corrie M. (2014): see Palmer, Tom M. **14**:1 (2014) 119–140.
- Magazzini, Laura (2020) “Using information from singletons in fixed-effects estimation: xtfesing”, **20**:4 965–975.
- Magazzini, Laura (2021): see Calzolari, Giorgio **21**:2 (2021) 430–461.
- Magnan, Nicholas P. (2020): see Schwab, Benjamin **20**:4 (2020) 952–964.
- Magno, Giovanni L. Lo (2013) “Sar: Automatic generation of statistical reports”, **13**:1 39–64.
- Magno, Giovanni L. Lo (2015) “More power through symbolic computation: Extending Stata by using the Maxima computer algebra system”, **15**:1 45–76.
- Magnus, Jan R. (2011): see Luca, Giuseppe De **11**:4 (2011) 518–544.
- Magnusson, Leandro M. (2009): see Finlay, Keith **9**:3 (2009) 398–421.
- Magnusson, Leandro M. (2013): see Flynn, Zachary L. **13**:4 (2013) 836–861.
- Mahmud, Salaheddin M. (2018): see Righolt, Christiaan H. **18**:2 (2018) 387–394.
- Makles, Anna (2012) “Stata tip 110: How to get the optimal k-means cluster solution”, **12**:2 347–351.
- Malighetti, Paolo (2017): see Cattaneo, Mattia **17**:4 (2017) 1015–1023.
- Mammi, Irene (2015): see Bontempi, Maria Elena **15**:4 (2015) 1075–1097.
- Mancini, Michele (2021): see Belotti, Federico **21**:3 (2021) 708–755.



- 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.
- Mander, Adrian (2009): see Chatfield, Mark **9**:2 (2009) 299–305.
- Mander, Adrian P. (2018): see Grayling, Michael J. **18**:2 (2018) 416–431.
- Mander, Adrian P. (2018): see Grayling, Michael J. **18**:4 (2018) 826–843.
- Manjon, Miguel (2014) “The chi-squared goodness-of-fit test for count-data models”, **14**:4 798–816.
- Manjón, Miguel (2016) “Production function estimation in Stata using the Akerberg–Caves–Frazer method”, **16**:4 1046–1059.
- Manning, Willard G. (2015): see Belotti, Federico **15**:1 (2015) 3–20.
- Manski, Charles F. (2017) “Evaluating the maximum MSE of mean estimators with missing data”, **17**:3 723–735.
- Manski, Charles F. (2021): see Litvin, Valentyn **21**:1 (2021) 97–122.
- Marchenko, Yulia (2006) “Estimating variance components in Stata”, **6**:1 1–21.
- Marchenko, Yulia (2012): see Eddings, Wesley **12**:3 (2012) 353–367.
- Marchenko, Yulia V. (2008) “Semiparametric analysis of case-control genetic data in the presence of environmental factors”, **8**:3 305–333.
- Marchenko, Yulia V. (2009) “Improved degrees of freedom for multivariate significance tests obtained from multiply imputed, small-sample data”, **9**:3 388–397.
- Marchenko, Yulia V. (2010) “A suite of commands for fitting the skew-normal and skew-t models”, **10**:4 507–539.
- Maringe, Camille (2019): see Luque-Fernandez, Miguel Angel **19**:3 (2019) 615–625.
- Maroulis, Spiro J. (2019): see Xu, Ran **19**:3 (2019) 523–550.
- Marsh, Jen (2013): see Hemming, Karla **13**:1 (2013) 114–135.
- Martinez, Oscar (2014): see Manjon, Miguel **14**:4 (2014) 798–816.
- Masten, Matthew A. (2022): see Benson, David **22**:3 (2022) 469–495.
- Masterov, Dimitriy V. (2014) “Review of Introduction to Time Series Using Stata by Sean Beckett”, **14**:2 445–448.
- Mathur, Maya B. (2020): see Linden, Ariel **20**:1 (2020) 162–175.
- Matta, Benjamín (2018): see Clarke, Damian **18**:3 (2018) 663–691.
- Mattei, Alessandra (2008): see Bia, Michela **8**:3 (2008) 354–373.
- Mattei, Alessandra (2014): see Bia, Michela **14**:3 (2014) 580–604.
- Maurel, Arnaud (2020): see D’Haultfoeuille, Xavier **20**:2 (2020) 297–308.
- Mavridis, Dimitris (2018): see Chaimani, Anna **18**:3 (2018) 716–740.
- Maxand, Simone (2018): see Herwartz, Helmut **18**:1 (2018) 184–196.
- May, Warren (2017): see Lirette, Seth T. **17**:1 (2017) 130–138.
- Mayer, Adam (2019): see Smith, E. Keith **19**:4 (2019) 913–930.
- Mazrekaj, Deni (2021) “Stata tip 142: joinby is the real merge m:m”, **21**:4 1065–1068.
- Mañez, Juan (2016): see Manjón, Miguel **16**:4 (2016) 1046–1059.
- McCabe, Sean Esteban (2012): see West, Brady T. **12**:4 (2012) 718–725.
- McCaffrey, Daniel F. (2010): see Mihaly, Kata **10**:1 (2010) 82–103.

- McCaffrey, Daniel F. (2012) “A review of Stata commands for fixed-effects”, **12:3** 406–432.
- McCaffrey, Daniel F. (2020): see Lockwood, J. R. **20:1** (2020) 116–130.
- McCallum, Andrew H. (2022): see Bertanha, Marinho **22:3** (2022) 597–624.
- McCarthy, Ian (2014) “The bmte command: Methods for the estimation of treatment effects when exclusion restrictions are unavailable”, **14:3** 670–683.
- McCarthy, Ian (2015) “Bounding treatment effects: A command for the partial identification of the average treatment effect with endogenous and misreported treatment assignment”, **15:2** 411–436.
- McCathie, Alice (2012): see Verardi, Vincenzo **12:2** (2012) 299–307.
- 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.
- McLain, Alexander C. (2015): see Cummings, Tammy H. **15:2** (2015) 457–479.
- Meekes, Jordy (2018) “flowbca: A flow-based cluster algorithm in Stata”, **18:3** 564–584.
- Melly, Blaise (2010): see Frolich, Markus **10:3** (2010) 423–457.
- Menon, Carlo (2015): see Criscuolo, Chiara **15:1** (2015) 247–274.
- Menon, Martina (2017) “Estimation of unit values in household expenditure surveys without quantity information”, **17:1** 222–239.
- Mensi, Carolina (2012): see Consonni, Dario **12:4** (2012) 688–701.
- Mergoupis, Thanos (2011): see Brown, Graham K. **11:4** (2011) 545–555.
- Merryman, Scott (2007) “Stata tip 49: Range frame plots”, **7:3** 436–437.
- Merryman, Scott (2008) “Review of A Visual Guide to Stata Graphics, Second Edition by Michael N. Mitchell”, **8:3** 440–443.
- Metzger, Shawna K. (2018) “mstatecox: A package for simulating transition probabilities from semiparametric multistate survival models”, **18:3** 533–563.
- Metzger, Shawna K. (2021) “Properly calculating estat phtest in the presence of stratified hazards”, **21:4** 1028–1033.
- Meulders, Michel (2021): see Gutiérrez-Vargas, Álvaro A. **21:3** (2021) 626–658.
- Micali, Nadia (2014): see Aloisio, Kathryn M. **14:4** (2014) 863–883.
- Michler, Jeffrey D. (2018): see Cabanillas, Oscar Barriga **18:1** (2018) 159–173.
- Michuda, Aleksandr (2018): see Cabanillas, Oscar Barriga **18:1** (2018) 159–173.
- Mihaly, Kata (2010) “Centering and reference groups for estimates of fixed effects: Modifications to felsdreg”, **10:1** 82–103.
- Mihaly, Kata (2012): see McCaffrey, Daniel F. **12:3** (2012) 406–432.

- Mikusheva, Anna (2006) “Tests and confidence sets with correct size when instruments are potentially weak”, **6:3** 335–347.
- Miladinovic, Branko (2013) “Trial sequential boundaries for cumulative meta-analyses”, **13:1** 77–91.
- Miladinovic, Branko (2014) “Indirect treatment comparison”, **14:1** 76–86.
- Miles, Daniel (2011): see Ozimek, Adam **11:1** (2011) 106–119.
- Miller, David J. (2020) “emagnification: A tool for estimating effect-size magnification and performing design calculations in epidemiological studies”, **20:3** 548–564.
- Miller, Morgen M. (2013): see Norton, Edward C. **13:3** (2013) 492–509.
- Milligan, Paul (2016): see Xu, Ying **16:2** (2016) 316–330.
- Millimet, Daniel (2014): see McCarthy, Ian **14:3** (2014) 670–683.
- Millimet, Daniel L. (2015): see McCarthy, Ian **15:2** (2015) 411–436.
- 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.
- Miura, Hirotaka (2012) “Stata graph library for network analysis”, **12:1** 94–129.
- Modica, Salvatore (2012): see Dardanoni, Valentino **12:4** (2012) 575–604.
- Moffatt, Peter G. (2014): see Engel, Christoph **14:4** (2014) 778–797.
- Mogstad, Magne (2012): see Almas, Ingvild **12:3** (2012) 393–405.
- Mollisi, Vincenzo (2018): see Rovigatti, Gabriele **18:3** (2018) 618–662.
- Montes-Rojas, Gabriel (2015): see Alejo, Javier **15:3** (2015) 822–832.
- Montes-Rojas, Gabriel (2016): see Alejo, Javier **16:4** (2016) 1039–1057.
- Montes-Rojas, Gabriel (2020): see Alejo, Javier **20:2** (2020) 276–296.
- Mora, Ricardo (2015) “didq: A command for treatment-effect estimation under alternative assumptions”, **15:3** 796–808.
- Mora, Ricardo (2022): see Guinea-Martin, Daniel **22:3** (2022) 521–556.
- Moral-Benito, Enrique (2018): see Williams, Richard **18:2** (2018) 293–326.
- Morales-Gómez, Ana (2022): see Troncoso, Patricio **22:2** (2022) 404–415.
- Moreira, Marcelo J. (2003) “Implementing tests with correct size in the simultaneous equations model”, **3:1** 57–70.
- Morelli, Salvatore (2021): see Muñoz, Ercio **21:1** (2021) 206–219.
- Moreno, Santiago (2006): see Thompson, John **6:4** (2006) 530–549.
- Moreno, Santiago G. (2008): see Palmer, Tom M. **8:2** (2008) 242–254.
- Morgan, Katy E. (2021): see Nash, Stephen **21:3** (2021) 575–601.
- Morris, Tim P. (2015): see Bartlett, Jonathan W. **15:2** (2015) 437–456.
- Morris, Tim P. (2016): see Choodari-Oskooei, Babak **16:1** (2016) 88–95.
- Morris, Tim P. (2016): see Cro, Suzie **16:2** (2016) 443–463.
- Morris, Tim P. (2019) “Stata tip 131: Custom legends for graphs that use translucency”, **19:3** 738–740.
- Mortari, Andrea Piano (2017): see Belotti, Federico **17:1** (2017) 139–180.
- Mozharovskiy, Pavlo (2016): see Badunenko, Oleg **16:3** (2016) 550–589.

- Mozumder, Sarwar Islam (2017) “A flexible parametric competing-risks model using a direct likelihood approach for the cause-specific cumulative incidence function”, **17**:2 462–489.
- Mulcahy, Michael (2006) “Review of A Gentle Introduction to Stata by Acock”, **6**:3 420–424.
- Mulick, Amy (2021): see Nash, Stephen **21**:3 (2021) 575–601.
- Mullahy, John (2016) “Estimation of multivariate probit models via bivariate probit”, **16**:1 37–51.
- Muniz, Jeronimo Oliveira (2020) “Multistate life tables using Stata”, **20**:3 721–745.
- Muriel, A. (2021): see Fernandez-Felix, B. M. **21**:2 (2021) 498–509.
- Muro, Juan (2010) “Computing Murphy–Topel-corrected variances in a heckprobit model with endogeneity”, **10**:2 252–258.
- Murray, Jeffrey C. (2013): see Cook, Daniel E. **13**:2 (2013) 323–328.
- Musau, Andrew (2020) “Stata tip 136: Between-group comparisons in a scatterplot with weighted markers”, **20**:2 489–492.
- Musau, Andrew (2021) “Stata tip 143: Creating donut charts in Stata”, **21**:4 1069–1073.
- Mussida, Chiara (2014): see Ansari, Muhammad Rashid **14**:2 (2014) 398–406.
- Musundwa, Sibongile (2015): see Brophy, Tim S. L. **15**:2 (2015) 523–536.
- Muñoz, Ercio (2021) “Implementing quantile selection models in Stata”, **21**:4 952–971.
- Muñoz, Ercio (2021) “kmr: A command to correct survey weights for unit nonresponse using groups’ response rates”, **21**:1 206–219.
- Muller, 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.
- Nante, Nicola (2005): see Orsini, Nicola **5**:3 (2005) 355–370.
- Nash, Stephen (2021) “Power and sample-size calculations for trials that compare slopes over time: Introducing the slopepower command”, **21**:3 575–601.
- Nattino, Giovanni (2017) “Assessing the calibration of dichotomous outcome models with the calibration belt”, **17**:4 1003–1014.
- Neal, Timothy (2014) “Panel cointegration analysis with xtpedroni”, **14**:3 684–692.
- Neal, Timothy (2016): see Keane, Michael **16**:3 (2016) 523–549.
- Necozone, Stefano (2007): see Vittorini, Pierpaolo **7**:1 (2007) 84–97.
- Neumayer, Eric (2010) “Making spatial analysis operational: Commands for generating spatial-effect variables in monadic and dyadic data”, **10**:4 585–605.
- Newberger, Noah (2021): see Cook, Jonathan **21**:4 (2021) 972–998.
- 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.
- Newson, Roger (2022) “Stata tip 147: Porting downloaded packages between machines”, **22:4** 996–997.
- Newson, Roger B. (2010) “Comparing the predictive powers of survival models using Harrell’s C or Somers’ D”, **10:3** 339–358.
- Newson, Roger B. (2010) “Frequentist q-values for multiple-test procedures”, **10:4** 568–584.
- Newson, Roger B. (2011): see Lokshin, Michael **11:3** (2011) 368–385.
- Newson, Roger B. (2012) “From resultssets to resultstables in Stata”, **12:2** 191–213.
- Newson, Roger B. (2012) “Sensible parameters for univariate and multivariate splines”, **12:3** 479–504.
- Newson, Roger B. (2013) “Attributable and unattributable risks and fractions and other scenario comparisons”, **13:4** 672–698.
- Newson, Roger B. (2013) “Bonferroni and Holm approximations for Sidak and Holland–Copenhaver q-values”, **13:2** 379–381.
- Newson, Roger B. (2017) “Stata tip 127: Use capture noisily groups”, **17:2** 511–514.
- Newson, Roger B. (2022): see Falcaro, Milena **22:2** (2022) 460–464.
- 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.
- Newton, H. Joseph (2013) “The Stata Journal Editors’ Prize 2013: Erik Thorlund Parner and Per Kragh Andersen”, **13:4** 669–671.
- Newton, H. Joseph (2014) “The Stata Journal Editors’ Prize 2014: Roger Newson”, **14:4** 703–707.
- Newton, H. Joseph (2015) “The Stata Journal Editors’ Prize 2014: Richard Williams”, **15:4** 901–904.
- Newton, H. Joseph (2016) “The Stata Journal Editors’ Prize 2016: Patrick Royston”, **16:4** 815–825.

- Newton, H. Joseph (2017) “The Stata Journal Editors’ Prize 2017: Ben Jann”, **17**:4 781–785.
- Newton, H. Joseph (2018) “The Stata Journal Editors’ Prize 2018: Federico Belotti”, **18**:4 761–764.
- Newton, H. Joseph (2019) “The Stata Journal Editors’ Prize 2019: Matias D. Cattaneo”, **19**:4 753–756.
- Newton, H. Joseph (2020) “The Stata Journal Editors’ Prize 2020: Daniel Klein”, **20**:4 759–762.
- Newton, H. Joseph (2021) “The Stata Journal Editors’ Prize 2021: Mark E. Schaffer”, **21**:4 850–852.
- Ng, Edmond S.-W. (2013) “Two-stage nonparametric bootstrap sampling with shrinkage correction for clustered data”, **13**:1 141–164.
- Nguyen, James T. (2020): see Miller, David J. **20**:3 (2020) 548–564.
- 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.
- Nichols, Austin (2008) “Erratum and discussion of propensity-score reweighting”, **8**:4 532–539.
- Nielsen, Morten Ørregaard (2019): see Roodman, David **19**:1 (2019) 4–60.
- Nijenhuis, Jan Willem (2022): see Huismans, Jochem **22**:3 (2022) 557–596.
- Norton, Edward C. (2004) “Computing interaction effects and standard errors in logit and probit models”, **4**:2 154–167.
- Norton, Edward C. (2013) “Computing adjusted risk ratios and risk differences in Stata”, **13**:3 492–509.
- Norton, Edward C. (2015): see Belotti, Federico **15**:1 (2015) 3–20.
- Norton, Edward C. (2019): see Dow, William H. **19**:4 (2019) 1015–1020.
- Norton, Edward C. (2022) “The inverse hyperbolic sine transformation and retransformed marginal effects”, **22**:3 702–712.

## O

- Oberfichtner, Michael (2021) “Stacked linear regression analysis to facilitate testing of hypotheses across OLS regressions”, **21**:2 411–429.
- Okulicz-Kozaryn, Adam (2013) “kmlmap: A Stata command for producing Google’s Keyhole Markup Language”, **13**:1 107–113.
- Orio, Ferdinando di (2007): see Vittorini, Pierpaolo **7**:1 (2007) 84–97.
- Orsini, Nicola (2004): see Bottai, Matteo **4**:4 (2004) 429–435.
- Orsini, Nicola (2005) “Introduction to game-theory calculations”, **5**:3 355–370.
- Orsini, Nicola (2006) “Generalized least squares for trend estimation of summarized dose-response data”, **6**:1 40–57.
- Orsini, Nicola (2008) “A tool for deterministic and probabilistic sensitivity analysis of epidemiologic studies”, **8**:1 29–48.
- Orsini, Nicola (2011) “A procedure to tabulate and plot results after flexible modeling of a quantitative covariate”, **11**:1 1–29.
- Orsini, Nicola (2011) “Logistic quantile regression in Stata”, **11**:3 327–344.
- Orsini, Nicola (2013) “Doubly robust estimation in generalized linear models”, **13**:1 185–205.

- Orsini, Nicola (2013) “Review of Flexible Parametric Survival Analysis Using Stata: Beyond the Cox Model by Patrick Royston and Paul C. Lambert”, **13**:1 212–216.
- Orsini, Nicola (2013): see Bottai, Matteo **13**:2 (2013) 302–314.
- Orsini, Nicola (2015): see Discacciati, Andrea **15**:3 (2015) 712–736.
- Orsini, Nicola (2019): see Bottai, Matteo **19**:2 (2019) 261–293.
- Orsini, Nicola (2021) “Weighted mixed-effects dose–response models for tables of correlated contrasts”, **21**:2 320–347.
- Otero, Jesús (2017) “Response surface models for OLS and GLS detrending-based unit-root tests in nonlinear ESTAR models”, **17**:3 704–722.
- Otero, Jesús (2017) “Response surface models for the Elliott, Rothenberg, and Stock unit-root test”, **17**:4 985–1002.
- Otero, Jesús (2018) “Unit-root tests based on forward and reverse Dickey–Fuller regressions”, **18**:1 22–28.
- Otero, Jesús (2021) “Unit-root tests for explosive behavior”, **21**:4 999–1020.
- Otero, Jesús (2022): see Baum, Christopher F **22**:1 (2022) 234–237.
- Otero, Jesús (2022): see Baum, Christopher F **22**:2 (2022) 355–378.
- Ourti, Tom Van (2016): see O’Donnell, Owen **16**:1 (2016) 112–138.
- Overgaard, Morten (2015) “Regression analysis of censored data using pseudo-observations: An update”, **15**:3 809–821.
- Ozimek, Adam (2011) “Stata utilities for geocoding and generating travel time and travel distance information”, **11**:1 106–119.
- O’Donnell, Owen (2016) “conindex: Estimation of concentration indices”, **16**:1 112–138.
- O’Neill, Donal (2011): see Doris, Aedin **11**:3 (2011) 439–459.
- O’Neill, Stephen (2016): see O’Donnell, Owen **16**:1 (2016) 112–138.

## P

- Pacicco, Fausto (2018) “Event study estimations using Stata: The estudy command”, **18**:2 461–476.
- Pacicco, Fausto (2021) “From common to firm-specific event dates: A new version of the estudy command”, **21**:1 141–151.
- Pacifico, Daniele (2012) “Fitting nonparametric mixed logit models via expectation-maximization algorithm”, **12**:2 284–298.
- Pacifico, Daniele (2013) “lclgfit: A Stata command for fitting latent-class conditional logit models via the expectation-maximization algorithm”, **13**:3 625–639.
- Pacifico, Daniele (2014) “sreweight: A Stata command to reweight survey data to external totals”, **14**:1 4–21.
- Pacifico, Daniele (2017) “Estimating measures of multidimensional poverty with Stata”, **17**:3 687–703.
- Pagano, Marcello (2011): see Tebaldi, Pietro **11**:2 (2011) 271–289.
- Palmer, Tom (2006): see Thompson, John **6**:4 (2006) 530–549.
- Palmer, Tom M. (2008) “Contour-enhanced funnel plots for meta-analysis”, **8**:2 242–254.
- Palmer, Tom M. (2011) “Nonparametric bounds for the causal effect in a binary instrumental-variable model”, **11**:3 345–367.

- Palmer, Tom M. (2014) “Estimating adjusted associations between random effects from multilevel models: The reffadjust package”, **14**:1 119–140.
- Palmer, Tom M. (2015) “Fitting fixed- and random-effects meta-analysis models using structural equation modeling with the sem and gsem commands”, **15**:3 645–671.
- Pan, Huiqi (2013): see Vidmar, Suzanna I. **13**:2 (2013) 366–378.
- Panigo, Demian (2015): see Gluzmann, Pablo **15**:2 (2015) 325–349.
- Pantazis, Nikos (2010) “Analyzing longitudinal data in the presence of informative drop-out: The jmrel command”, **10**:2 226–251.
- Parham, Robert (2017): see Erickson, Timothy **17**:1 (2017) 116–129.
- Parmar, Mahesh K. B. (2009): see Barthel, Friederike M.-S. **9**:4 (2009) 505–523.
- Parner, Erik (2013): see Wimberley, Theresa **13**:1 (2013) 3–20.
- Parner, Erik T. (2010) “Regression analysis of censored data using pseudo-observations”, **10**:3 408–422.
- Parner, Erik T. (2015): see Overgaard, Morten **15**:3 (2015) 809–821.
- Pasquini, Jacopo (2006): see Gini, Rosa **6**:1 (2006) 22–39.
- Pastore, Francesco (2014): see Ansari, Muhammad Rashid **14**:2 (2014) 398–406.
- Pauliac, Christian H. Salas (2013) “group2: Generating the finest partition that is coarser than two given partitions”, **13**:4 867–875.
- Payne, Alexis (2022): see Bertanha, Marinho **22**:3 (2022) 597–624.
- Peng, Hua (2013): see Drukker, David M. **13**:2 (2013) 242–286.
- Peng, Mingkai (2017): see Taffé, Patrick **17**:1 (2017) 208–221.
- Pepe, Margaret S. (2009) “Estimation and comparison of receiver operating characteristic curves”, **9**:1 1–16.
- Pepe, Margaret S. (2009): see Janes, Holly **9**:1 (2009) 17–39.
- Peracchi, Franco (2012): see Dardanoni, Valentino **12**:4 (2012) 575–604.
- Peracchi, Franco (2020): see Belotti, Federico **20**:4 (2020) 785–804.
- Perales, Francisco (2017): see Schunck, Reinhard **17**:1 (2017) 89–115.
- Perali, Federico (2017): see Menon, Martina **17**:1 (2017) 222–239.
- Perez-Hernandez, Marco A. (2003): see Salgado-Ugarte, Isaias H. **3**:2 (2003) 133–147.
- Perotti, Valeria (2011): see Luca, Giuseppe De **11**:2 (2011) 213–239.
- Perrot, Bastien (2018) “validscale: A command to validate measurement scales”, **18**:1 29–50.
- Persyn, Damiaan (2008) “Error-correction based cointegration tests for panel data”, **8**:2 232–241.
- Peters, Jaime L. (2008): see Palmer, Tom M. **8**:2 (2008) 242–254.
- Petersen, Irene (2014): see Welch, Catherine **14**:2 (2014) 418–431.
- Petrin, Amil (2004) “Production function estimation in Stata using inputs to control for unobservables”, **4**:2 113–123.
- Pflueger, Carolin E. (2015) “A robust test for weak instruments in Stata”, **15**:1 216–225.
- Pförr, Klaus (2014) “femlogit-Implementation of the multinomial logit model with fixed effects”, **14**:4 847–862.
- Philips, Andrew Q. (2016) “dysimpie: A command to examine dynamic compositional dependent variables”, **16**:3 662–677.



Philips, Andrew Q. (2018): see Jordan, Soren **18:4** (2018) 902–923.

Philips, Andrew Q. (2020) “An easy way to create duration variables in binary cross-sectional time-series data”, **20:4** 916–930.

Philips, Andrew Q. (2020): see Jung, Yoo Sun **20:3** (2020) 584–603.

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Pierce, Matthias (2021) “Estimating and evaluating personalized treatment recommendations from randomized trials with ptr”, **21:2** 348–359.

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Pildava, Santa (2019): see Lenzi, Jacopo **19:2** (2019) 477–496.

Pinna, Matteo (2022) “Binned scatterplots with marginal histograms: binscatterhist”, **22:2** 430–445.

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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.

Plum, Alexander (2014) “Simulated multivariate random-effects probit models for unbalanced panels”, **14:2** 259–279.

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Poege, Felix (2017): see Pacifico, Daniele **17:3** (2017) 687–703.

Poen, Eva (2008): see Herrin, Jeph **8:3** (2008) 444–445.

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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.

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.

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Poi, Brian P. (2006) “Jackknife instrumental variables estimation in Stata”, **6:3** 364–376.

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Poi, Brian P. (2008) “Demand-system estimation: Update”, **8:4** 554–556.

Poi, Brian P. (2008) “Stata tip 58: nl is not just for nonlinear models”, **8:1** 139–141.

Poi, Brian P. (2012) “Easy demand-system estimation with quads”, **12:3** 433–446.

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 Portugal, Pedro (2010): see Guimarães, Paulo **10**:4 (2010) 628–649.  
 Powers, Daniel A. (2011) “mvdcmp: Multivariate decomposition for nonlinear response models”, **11**:4 556–576.  
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## Q

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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.  
 Rabe-Hesketh, Sophia (2006): see Miranda, Alfonso **6**:3 (2006) 285–308 .  
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 Raciborski, Rafal (2008) “kountry: A Stata utility for merging cross-country data from multiple sources”, **8**:3 390–400.  
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 Raciborski, Rafal (2009) “Graphical representation of multivariate data using Chernoff faces”, **9**:3 374–387.  
 Raciborski, Rafal (2011) “Right-censored Poisson regression model”, **11**:1 95–105.  
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 Raciborski, Rafal (2013): see Drukker, David M. **13**:2 (2013) 242–286.  
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Ramos-Goni, Juan Manuel (2011) “eq5d: A command to calculate index values for the EQ-5D quality-of-life instrument”, **11:1** 120–125.

Ramos-Goni, Juan Manuel (2013) “Response mapping to translate health outcomes into the generic health-related quality-of-life instrument EQ-5D: Introducing the mrs2eq and oks2eq commands”, **13:3** 474–491.

Ramos-Goñi, Juan Manuel (2016) “eq5dds: A command to analyze the descriptive system of EQ-5D quality-of-life instrument”, **16:3** 691–701.

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Reggio, Iliana (2015): see Mora, Ricardo **15:3** (2015) 796–808.

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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Rios-Avila, Fernando (2015) “Feasible fitting of linear models with N fixed effects”, **15:3** 881–898.

Rios-Avila, Fernando (2018) “Standard-error correction in two-stage optimization models: A quasi-maximum likelihood estimation approach”, **18:1** 206–222.

Rios-Avila, Fernando (2020) “Recentered influence functions (RIFs) in Stata: RIF regression and RIF decomposition”, **20:1** 51–94.

Rios-Avila, Fernando (2020) “Smooth varying-coefficient models in Stata”, **20:3** 647–679.

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- Riquelme, Andres (2013) “Valid tests when instrumental variables do not perfectly satisfy the exclusion restriction”, **13:3** 528–546.
- Rising, Bill (2010) “Stata tip 86: The missing() function”, **10:2** 303–304.
- Rivera, Jorge (2021): see Díaz, Juan D. **21:1** (2021) 180–194.
- Rivera, Jorge (2022): see Vach, Werner **22:1** (2022) 158–194.
- Rivero-Arias, Oliver (2011): see Ramos-Goni, Juan Manuel **11:1** (2011) 120–125.
- Rivero-Arias, Oliver (2013): see Ramos-Goni, Juan Manuel **13:3** (2013) 474–491.
- Rizzuto, Debora (2005): see Orsini, Nicola **5:3** (2005) 355–370.
- Roberts, Chris (2014): see Batistatou, Evridiki **14:1** (2014) 159–175.
- Roberts, Steve (2014): see Batistatou, Evridiki **14:1** (2014) 159–175.
- Robin, Jean-Marc (2015): see Lecocq, Sebastien **15:2** (2015) 554–573.
- Rodriguez, German (2003) “Intra-class correlation in random-effects models for binary data”, **3:1** 32–46.
- Rodríguez, Germán (2017) “Literate data analysis with Stata and Markdown”, **17:3** 600–618.
- Rogers, Chris A. (2015): see Scott, Lauren J. **15:3** (2015) 775–783.
- Rolfes, Jennifer (2015): see Chen, Shuai **15:3** (2015) 698–711.
- Romano, Joseph P. (2020): see Clarke, Damian **20:4** (2020) 812–843.
- Roodman, David (2019) “Fast and wild: Bootstrap inference in Stata using boottest”, **19:1** 4–60.
- Roodman, David (2009) “How to do xtabond2: An introduction to difference and system GMM in Stata”, **9:1** 86–136.
- Roodman, David (2011) “Fitting fully observed recursive mixed-process models with cmp”, **11:2** 159–206.
- Roodman, David (2014): see Bartus, Tamas **14:4** (2014) 756–777.
- Rosen, Adam M. (2015): see Chernozhukov, Victor **15:1** (2015) 21–44.
- Rosenberg, Joshua M. (2019): see Xu, Ran **19:3** (2019) 523–550.
- Rossi, Barbara (2017) “Implementing tests for forecast evaluation in the presence of instabilities”, **17:4** 850–865.
- Rossi, Barbara (2019) “Vector autoregressive-based Granger causality test in the presence of instabilities”, **19:4** 883–899.
- Rovigatti, Gabriele (2018) “Theory and practice of total-factor productivity estimation: The control function approach using Stata”, **18:3** 618–662.
- Roy, Manan (2015): see McCarthy, Ian **15:2** (2015) 411–436.
- 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 Hosmer, David W. **2:4** (2002) 331–350.
- Royston, Patrick (2004) “Flexible parametric alternatives to the Cox model: update”, **4:1** 98–101.
- 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): see Driver, Shannon **4:2** (2004) 220.

Royston, Patrick (2005) “A multivariable scatterplot smoother”, **5:3** 405–412.

Royston, Patrick (2005) “Multiple imputation of missing values: Update of ice”, **5:4** 527–536.

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Royston, Patrick (2005) “Stata at 20: a personal view”, **5:1** 43–45.

Royston, Patrick (2005) “Stata tip 19: A way to leaner, faster graphs”, **5:2** 279.

Royston, Patrick (2005): see Barthel, Friederike Maria-Sophie **5:1** (2005) 123–129.

Royston, Patrick (2006) “Explained variation for survival models”, **6:1** 83–96.

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Royston, Patrick (2007) “Multiple imputation of missing values: further update of ice, with an emphasis on interval censoring”, **7:4** 445–464.

Royston, Patrick (2007) “Multivariable modeling with cubic regression splines: A principled approach”, **7:1** 45–70.

Royston, Patrick (2007) “Profile likelihood for estimation and confidence intervals”, **7:3** 376–387.

Royston, Patrick (2008): see Carlin, John B. **8:1** (2008) 49–67.

Royston, Patrick (2009) “Bootstrap assessment of the stability of multivariable models”, **9:4** 547–570.

Royston, Patrick (2009) “Multiple imputation of missing values: Further update of ice, with an emphasis on categorical variables”, **9:3** 466–477.

Royston, Patrick (2009) “Multiple imputation of missing values: New features for mim”, **9:2** 252–264.

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Royston, Patrick (2010) “Projection of power and events in clinical trials with a time-to-event outcome”, **10:3** 386–394.

Royston, Patrick (2012) “Tools to simulate realistic censored survival-time distributions”, **12:4** 639–654.

Royston, Patrick (2013) “cmpute: A tool to generate or replace a variable”, **13:4** 862–866.

Royston, Patrick (2013) “marginscontplot: Plotting the marginal effects of continuous predictors”, **13:3** 510–527.

Royston, Patrick (2014) “A smooth covariate rank transformation for use in regression models with a sigmoid dose–response function”, **14:2** 329–341.

Royston, Patrick (2014) “Tools for checking calibration of a Cox model in external validation: Approach based on individual event probabilities”, **14:4** 738–755.

Royston, Patrick (2015) “Estimating the treatment effect in a clinical trial using difference in restricted mean survival time”, **15:4** 1098–1117.

- Royston, Patrick (2015) “Tools for checking calibration of a Cox model in”, **15**:1 275–291.
- Royston, Patrick (2015): see Bratton, Daniel J. **15**:2 (2015) 350–368.
- Royston, Patrick (2016) “mfpa: Extension of mfp using the ACD covariate transformation for enhanced parametric multivariable modeling”, **16**:1 72–87.
- Royston, Patrick (2017) “A combined test for a generalized treatment effect in clinical trials with a time-to-event outcome”, **17**:2 405–421.
- Royston, Patrick (2017) “Model selection for univariable fractional polynomials”, **17**:3 619–629.
- Royston, Patrick (2017): see Wei, Yinghui **17**:4 (2017) 786–802.
- Royston, Patrick (2018) “Power and sample-size analysis for the Royston–Parmar combined test in clinical trials with a time-to-event outcome”, **18**:1 3–21.
- Royston, Patrick (2018) “Power and sample-size analysis for the Royston–Parmar combined test in clinical trials with a time-to-event outcome: Correction and program update”, **18**:4 995–996.
- Royuela, A. (2021): see Fernandez-Felix, B. M. **21**:2 (2021) 498–509.
- Ruhe, Constantin (2019) “Bootstrap pointwise confidence intervals for covariate-adjusted survivor functions in the Cox model”, **19**:1 185–199.
- Ruhe, Constantin (2016) “Estimating survival functions after stcox with time-varying coefficients”, **16**:4 867–879.
- Rust, Christoph (2016): see Huber, Stephan **16**:2 (2016) 416–423.
- Rutherford, Amanda (2016): see Philips, Andrew Q. **16**:3 (2016) 662–677.
- Rutherford, Amanda (2020): see Jung, Yoo Sun **20**:3 (2020) 584–603.
- Rutherford, Mark J. (2010) “Age–period–cohort modeling”, **10**:4 606–627.
- Rutherford, Mark J. (2017): see Mozumder, Sarwar Islam **17**:2 (2017) 462–489.
- Ruyssen, Ilse (2015): see Vos, Ignace De **15**:4 (2015) 986–1018.
- 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.
- Ryan, Philip (2005) “Stata tip 22: Variable name abbreviation”, **5**:3 465–466.
- Ryckman, Kelli R. (2013): see Cook, Daniel E. **13**:2 (2013) 323–328.

## S

- Saint-Cyr, Legrand D. F. (2019) “mixmcm: A community-contributed command for fitting mixtures of Markov chain models using maximum likelihood and the EM algorithm”, **19**:2 294–334.
- Sajaia, Zurab (2004): see Lokshin, Michael **4**:3 (2004) 282–289.
- Sajaia, Zurab (2008): see Lokshin, Michael **8**:3 (2008) 374–389.
- Salanti, Georgia (2015): see Chaimani, Anna **15**:4 (2015) 905–950.
- Salanti, Georgia (2018): see Chaimani, Anna **18**:3 (2018) 716–740.
- Salgado-Ugarte, Isaias H. (2003) “Exploring the use of variable bandwidth kernel density estimators”, **3**:2 133–147.
- Samuels, Steven J. (2012) “Stata tip 105: Daily dates with missing days”, **12**:1 159–161.
- Sanchez, Gustavo (2021): see Dorta, Miguel **21**:1 (2021) 39–50.
- Sangiaco, Maximo (2016): see Burdisso, Tamara **16**:2 (2016) 424–442.

Sangnier, Marc (2013) “Allocation of ordered exclusive choices”, **13**:3 618–624.

Sansó, Andreu (2016): see Castro, Tomás del Barrio **16**:3 (2016) 740–760.

Sanz, Sergi (2012): see Quintó, Llorenç **12**:4 (2012) 702–717.

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Sarafidis, Vasilis (2017): see Christodoulou, Demetris **17**:2 (2017) 314–329.

Sarafidis, Vasilis (2021): see Kripfganz, Sebastian **21**:3 (2021) 659–686.

Sarzosa, Miguel (2016) “Implementing factor models for unobserved heterogeneity in Stata”, **16**:1 197–228.

Sasaki, Yuya (2022) “Average treatment effect estimates robust to the “limited overlap” problem: robustate”, **22**:2 344–354.

Sasaki, Yuya (2022) “xtusreg: Software for dynamic panel regression under irregular time spacing”, **22**:3 713–724.

Sasieni, Peter (2022): see Falcaro, Milena **22**:2 (2022) 460–464.

Sasieni, Peter D. (2012) “Age–period–cohort models in Stata”, **12**:1 45–60.

Sass, Tim R. (2010): see Mihaly, Kata **10**:1 (2010) 82–103.

Sass, Tim R. (2012): see McCaffrey, Daniel F. **12**:3 (2012) 406–432.

Sauer, Carsten (2014) “Stata tip 118: Orthogonalizing powered and product terms using residual centering”, **14**:1 226–229.

Sauerbrei, Willi (2007): see Royston, Patrick **7**:1 (2007) 45–70.

Sauerbrei, Willi (2009): see Royston, Patrick **9**:2 (2009) 230–251.

Sauerbrei, Willi (2009): see Royston, Patrick **9**:4 (2009) 547–570.

Sauerbrei, Willi (2016): see Royston, Patrick **16**:1 (2016) 72–87.

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.

Sauzet, Odile (2016) “Distributional estimates for the comparison of proportions of a dichotomized continuous outcome”, **16**:4 880–899.

Savegnago, Marco (2015) “Transition matrix for a bivariate normal distribution in Stata”, **15**:2 547–553.

Savegnago, Marco (2016) “igmobil: A command for intergenerational mobility analysis in Stata”, **16**:2 386–402.

Schaffer, Mark E. (2003): see Baum, Christopher F **3**:1 (2003) 1–31.

Schaffer, Mark E. (2007): see Baum, Christopher F **7**:4 (2007) 465–506.

Schaffer, Mark E. (2020): see Ahrens, Achim **20**:1 (2020) 176–235.

Schank, Thorsten (2006): see Andrews, Martyn **6**:4 (2006) 461–481.

Schechter, Clyde (2011) “Stata tip 99: Taking extra care with encode”, **11**:2 321–322.

Schechter, Clyde (2016) “Review of Christopher F. Baum’s An Introduction to Stata Programming, Second Edition”, **16**:2 511–516.

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.

Schmid, Timo (2019): see Halbmeier, Christoph **19**:3 (2019) 626–644.

Schonlau, Matthias (2020) “The random forest algorithm for statistical learning”, **20**:1 3–29.

- 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.
- Schonlau, Matthias (2012) “Respondent-driven sampling”, **12**:1 72–93.
- Schonlau, Matthias (2016): see Guenther, Nick **16**:4 (2016) 917–937.
- Schonlau, Matthias (2017) “Text mining with n-gram variables”, **17**:4 866–881.
- Schröder, Carsten (2019): see Halbmeier, Christoph **19**:3 (2019) 626–644.
- 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.
- Schumm, L. Philip (2013) “Review of Data Analysis Using Stata, Third Edition, by Kohler and Kreuter”, **13**:1 206–211.
- Schunck, Reinhard (2013) “Within and between estimates in random-effects models: Advantages and drawbacks of correlated random effects and hybrid models”, **13**:1 65–76.
- Schunck, Reinhard (2017) “Within- and between-cluster effects in generalized linear mixed models: A discussion of approaches and the xthybrid command”, **17**:1 89–115.
- Schwab, Benjamin (2020) “Constructing a summary index using the standardized inverse-covariance weighted average of indicators”, **20**:4 952–964.
- Schwarz, Carlo (2018) “ldagibbs: A command for topic modeling in Stata using latent Dirichlet allocation”, **18**:1 101–117.
- Schwarz, Carlo (2019) “lsemantica: A command for text similarity based on latent semantic analysis”, **19**:1 129–142.
- Scott, David A. (2013): see Hinchliffe, Sally R. **13**:4 (2013) 759–775.
- Scott, Lauren J. (2015) “Creating summary tables using the sumtable command”, **15**:3 775–783.
- Seals, Samantha R. (2017): see Lirette, Seth T. **17**:1 (2017) 130–138.
- Sebille, Veronique (2011): see Hardouin, Jean-Benoit **11**:1 (2011) 30–51.
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- Seegert, Nathan (2022): see Bertanha, Marinho **22**:3 (2022) 597–624.
- Seo, Myung Hwan (2019) “Estimation of dynamic panel threshold model using Stata”, **19**:3 685–697.
- Seppa, Karri (2015): see Coviello, Enzo **15**:1 (2015) 173–185.
- Shaw, Brian P. (2021) “Meeting assumptions in the estimation of reliability”, **21**:4 1021–1027.
- Shaw, Brian P. (2022) “Effect sizes for contrasts of estimated marginal effects”, **22**:1 134–157.
- Shaw, Jonathan (2015) “Top 10 Stata ”gotchas””, **15**:2 .
- Sheather, Simon (2010): see Lindsey, Charles **10**:1 (2010) 69–81.
- Sheather, Simon (2010): see Lindsey, Charles **10**:2 (2010) 200–214.
- Sheather, Simon (2010): see Lindsey, Charles **10**:2 (2010) 215–225.
- Sheather, Simon (2010): see Lindsey, Charles **10**:4 (2010) 650–669.
- Sheather, Simon (2015): see Lindsey, Charles **15**:4 (2015) 1046–1059.



Sheehan, Nuala A. (2011): see Palmer, Tom M. **11:3** (2011) 345–367.

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Shi, Xiaoxia (2017): see Andrews, Donald W. K. **17:1** (2017) 56–72.

Shults, Justine (2007) “Improved generalized estimating equation analysis via xtqls for quasi-least squares in Stata”, **7:2** 147–166.

Silva, J. (2011) “poisson: Some convergence issues”, **11:2** 215–225.

Simone, Rosaria (2022): see Cerulli, Giovanni **22:1** (2022) 195–223.

Simons, Kenneth L. (2016) “A sparser, speedier reshape”, **16:3** 632–649.

Sinning, Mathia (2008) “The Blinder-Oaxaca decomposition for nonlinear regression models”, **8:4** 480–492.

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Sjolander, Arvid (2013): see Orsini, Nicola **13:1** (2013) 185–205.

Skeels, Christopher L. (2015) “Prediction in linear index models with endogenous regressors”, **15:3** 627–644.

Skolkova, Alena (2019): see Anatolyev, Stanislav **19:4** (2019) 849–866.

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.

Smith, E. Keith (2019) “Performance simulations for categorical mediation: Analyzing khb estimates of mediation in ordinal regression models”, **19:4** 913–930.

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Soloaga, Isidro (2014): see Juarez, Florian Wendelspiess Chavez **14:4** (2014) 830–846.

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Sosa-Escudero, Walter (2008) “Tests for unbalanced error-components models under local misspecification”, **8:1** 68–78.

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Soupre, Matthieu (2017): see Rossi, Barbara **17:4** (2017) 850–865.

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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.

- Steigerwald, Douglas G. (2014): see Bostwick, Valerie K. **14:3** (2014) 481–498.
- Steigerwald, Douglas G. (2018): see Lee, Chang Hyung **18:2** (2018) 447–460.
- 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. (2008): see Harris, Ross J. **8:1** (2008) 3–28.
- Sterne, Jonathan A. C. (2009): see Harbord, Roger M. **9:2** (2009) 197–210.
- Sterne, Jonathan A. C. (2015): see Palmer, Tom M. **15:3** (2015) 645–671.
- Sterne, Jonathan A. C. (2017): see Hughes, Rachael A. **17:3** (2017) 573–599.
- 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.
- Støvring, Henrik (2013): see Wimberley, Theresa **13:1** (2013) 3–20.
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- Sutton, Alex J. (2008): see Palmer, Tom M. **8:2** (2008) 242–254.
- Sutton, Alex J. (2012): see Crowther, Michael J. **12:4** (2012) 605–622.
- Sutton, Alex J. (2013): see Crowther, Michael J. **13:3** (2013) 451–473.
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## T

- Tabord-Meehan, Max (2017): see Manski, Charles F. **17:3** (2017) 723–735.
- Taffé, Patrick (2017) “biasplot: A package to effective plots to assess bias and precision in method comparison studies”, **17:1** 208–221.
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- Tapia-Schythe, Kathya (2021): see Clarke, Damian **21:4** (2021) 853–884.
- Tastan, Hüseyin (2015) “Testing for spectral Granger causality”, **15:4** 1157–1166.
- Tauchmann, Harald (2012) “Partial frontier efficiency analysis”, **12:3** 461–478.

Tauchmann, Harald (2014) “Lee (2009) treatment-effect bounds for nonrandom sample selection”, **14**:4 884–894.

Tauchmann, Harald (2019): see Badunenko, Oleg **19**:4 (2019) 950–988.

Tauchmann, Harald (2021): see Oberfichtner, Michael **21**:2 (2021) 411–429.

Taylor, Larry W. (2015): see Skeels, Christopher L. **15**:3 (2015) 627–644.

Taylor, Marshall A. (2018) “Simulating the central limit theorem”, **18**:2 345–356.

Taylor, Marshall A. (2020) “Visualization strategies for regression estimates with randomization inference”, **20**:2 309–335.

Tchernis, Rusty (2014): see McCarthy, Ian **14**:3 (2014) 670–683.

Tebaldi, Pietro (2011) “M statistic commands: Interpoint distance distribution analysis”, **11**:2 271–289.

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Terbish, Mungo (2015): see Corral, Paul **15**:2 (2015) 512–522.

Terracol, Antoine (2008) “Review of Stata par la pratique : statistiques”, **8**:4 569–573.

Terracol, Antoine (2008) “Stata par la pratique : statistiques, graphiques”, **8**:4 574–578.

Terza, Joseph V. (2016) “Simpler standard errors for two-stage optimization estimators”, **16**:2 368–385.

Terza, Joseph V. (2017) “Causal effect estimation and inference using Stata”, **17**:4 939–961.

Terza, Joseph V. (2017) “Two-stage residual inclusion estimation: A practitioners guide to Stata implementation”, **17**:4 916–938.

Thompson, Jennifer (2019) “Permutation tests for stepped-wedge cluster-randomized trials”, **19**:4 803–819.

Thompson, John (2006) “Bayesian analysis in Stata with WinBUGS”, **6**:4 530–549.

Thompson, John R. (2010): see Rutherford, Mark J. **10**:4 (2010) 606–627.

Thompson, William M. (2020): see Schwab, Benjamin **20**:4 (2020) 952–964.

Tian, Lu (2016): see Cronin, Angel **16**:3 (2016) 702–716.

Tilling, Kate (2002): see Sterne, Jonathan A. C. **2**:2 (2002) 164–182.

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Tilling, Kate (2014): see Palmer, Tom M. **14**:1 (2014) 119–140.

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Timberlake, Teresa (2010) “Ana Isabel Palma Carlos Timberlake (1943-2009)”, **10**:1 9–10.

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Titunik, Rocio (2020): see Cattaneo, Matias D. **20**:4 (2020) 866–891.

Tjernström, Emilia (2018): see Cabanillas, Oscar Barriga **18**:1 (2018) 159–173.

Tommasi, Nicola (2017): see Menon, Martina **17**:1 (2017) 222–239.

Torgovitsky, Alexander (2022): see Benson, David **22**:3 (2022) 469–495.

Touloumi, Giota (2010): see Pantazis, Nikos **10**:2 (2010) 226–251.  
 Trinitapoli, Jenny (2022): see Weinreb, Max D. **22**:4 (2022) 958–968.  
 Trivedi, Pravin K. (2006): see Deb, Partha **6**:2 (2006) 246–255.  
 Troncoso, Patricio (2022) “Estimating the complier average causal effect via a latent class approach using gsem”, **22**:2 404–415.  
 Tsai, Chi-lin (2019) “Statistical analysis of the item-count technique using Stata”, **19**:2 390–434.  
 Turner, Elizabeth L. (2022): see Gallis, John A. **22**:4 (2022) 811–841.  
 Turner, Elizabeth L. (2018): see Gallis, John A. **18**:2 (2018) 357–378.  
 Turner, Elizabeth L. (2020): see Gallis, John A. **20**:2 (2020) 363–381.  
 Tzavalis, Elias (2022): see Chen, Pengyu **22**:3 (2022) 664–678.

## U

Uberti, Luca J. (2017) “Stata tip 128: Marginal effects in log-transformed models: A trade application”, **17**:3 774–778.  
 Uberti, Luca J. (2022) “Interpreting logit models”, **22**:1 60–76.  
 Uhlenborff, Arne (2006): see Haan, Peter **6**:2 (2006) 229–245.  
 Uno, Hajime (2016): see Cronin, Angel **16**:3 (2016) 702–716.  
 Uno, Hajime (2017): see Fagerland, Morten W. **17**:3 (2017) 668–686.  
 Upward, Richard (2006): see Andrews, Martyn **6**:4 (2006) 461–481.  
 Ura, Takuya (2022): see Sasaki, Yuya **22**:2 (2022) 344–354.  
 Urzúa, Carlos M. (2020) “A simple test for power-law behavior”, **20**:3 604–612.  
 Urzúa, Sergio (2016): see Sarzosa, Miguel **16**:1 (2016) 197–228.

## V

Vach, Werner (2022) “Analyzing coarsened categorical data with or without probabilistic information”, **22**:1 158–194.  
 Vaisey, Stephen (2008): see Longest, Kyle C. **8**:1 (2008) 79–104.  
 Valliant, Richard (2007): see Kreuter, Frauke **7**:1 (2007) 1–21.  
 Vandebroek, Martina (2021): see Gutiérrez-Vargas, Álvaro A. **21**:3 (2021) 626–658.  
 VanderWeele, Tyler J. (2020): see Linden, Ariel **20**:1 (2020) 162–175.  
 Vanlaar, Ward (2008) “A shortcut through long loops: An illustration”, **8**:4 540–553.  
 Vazquez-Bare, Gonzalo (2019): see Cattaneo, Matias **19**:1 (2019) 210–245.  
 Vazquez-Bare, Gonzalo (2016): see Cattaneo, Matias D. **16**:2 (2016) 331–367.  
 Vazquez-Bare, Gonzalo (2020): see Cattaneo, Matias D. **20**:4 (2020) 866–891.  
 Vena, Luigi (2018): see Pacicco, Fausto **18**:2 (2018) 461–476.  
 Vena, Luigi (2021): see Pacicco, Fausto **21**:1 (2021) 141–151.  
 Venegoni, Andrea (2018): see Pacicco, Fausto **18**:2 (2018) 461–476.  
 Venegoni, Andrea (2021): see Pacicco, Fausto **21**:1 (2021) 141–151.  
 Ventura, Marco (2014): see Guardabascio, Barbara **14**:1 (2014) 141–158.  
 Ventura, Marco (2019): see Cerulli, Giovanni **19**:3 (2019) 551–565.  
 Verardi, Vincenzo (2020): see Jochmans, Koen **20**:1 (2020) 149–161.  
 Verardi, Vincenzo (2009) “Robust regression in Stata”, **9**:3 439–453.

- Verardi, Vincenzo (2010) “Multivariate outlier detection in Stata”, **10**:2 259–266.
- Verardi, Vincenzo (2012) “Robinson’s square root of N consistent semiparametric regression estimator in Stata”, **12**:4 726–735.
- Verardi, Vincenzo (2012) “The S-estimator of multivariate location and scatter in Stata”, **12**:2 299–307.
- Verardi, Vincenzo (2012): see Desbordes, Rodolphe **12**:2 (2012) 169–181.
- Verardi, Vincenzo (2013): see Libois, Francois **13**:2 (2013) 329–336.
- Verardi, Vincenzo (2015): see Gelade, Wouter **15**:1 (2015) 77–94.
- Verardi, Vincenzo (2018) “Univariate and multivariate outlier identification for skewed or heavy-tailed distributions”, **18**:3 517–532.
- Verardi, Vincenzo (2020): see Jochmans, Koen **20**:2 (2020) 468–480.
- Verboven, Frank (2014): see Björnerstedt, Jonas **14**:3 (2014) 511–540.
- Vermandele, Catherine (2015): see Gelade, Wouter **15**:1 (2015) 77–94.
- Vermandele, Catherine (2018): see Verardi, Vincenzo **18**:3 (2018) 517–532.
- Vexler, Albert (2014) “Density-based empirical likelihood procedures for testing symmetry of data distributions and K-sample comparisons”, **14**:2 304–328.
- Vidmar, Suzanna (2004) “Standardizing anthropometric measures in children and adolescents with new functions for egen”, **4**:1 50–55.
- Vidmar, Suzanna I. (2013) “Standardizing anthropometric measures in children and adolescents with functions for egen: Update”, **13**:2 366–378.
- Villa, Juan M. (2016) “diff: Simplifying the estimation of difference-in-differences treatment effects”, **16**:1 52–71.
- Vincent, David W. (2015) “The Berry–Levinsohn–Pakes estimator of the random-coefficients logit demand model”, **15**:3 854–880.
- Visintainer, Paul F. (2003): see Hailpern, Susan M. **3**:3 (2003) 213–225.
- Vittorini, Pierpaolo (2007) “Stata and the WeeW information system”, **7**:1 84–97.
- Voorheis, John (2015) “mqtime: A Stata tool for calculating travel time and distance using MapQuest web services”, **15**:3 845–853.
- Vos, Ignace De (2015) “Bootstrap-based bias correction and inference for dynamic panels with fixed effects”, **15**:4 986–1018.

## W

- Wagstaff, David A. (2011) “A closer examination of three small-sample approximations to the multiple-imputation degrees of freedom”, **11**:3 403–419.
- Wagstaff, David A. (2019) “A closer examination of three small-sample approximations to the multiple-imputation degrees of freedom, erratum”, **19**:4 1021.
- Wailoo, Allan (2015): see Alava, Monica Hernandez **15**:3 (2015) 737–750.
- Walker, Sarah (2002): see White, Ian R. **2**:2 (2002) 140–150.
- Walle, Yabibal M. (2018): see Herwartz, Helmut **18**:1 (2018) 184–196.
- Walsh, Brendan (2016): see O’Donnell, Owen **16**:1 (2016) 112–138.
- Walstrum, Thomas (2014): see Brave, Scott **14**:1 (2014) 191–217.
- Wang, Xueqi (2022): see Gallis, John A. **22**:4 (2022) 811–841.
- Wang, Daoping (2022) “Measuring technical efficiency and total factor productivity change with undesirable outputs in Stata”, **22**:1 103–124.

Wang, Hua (2004): see Norton, Edward C. **4:2** (2004) 154–167.

Wang, Qunyong (2012) “Long-run covariance and its applications in cointegration regression”, **12:3** 525–542.

Wang, Qunyong (2012) “Menu-driven X-12-ARIMA seasonal adjustment in Stata”, **12:2** 214–241.

Wang, Qunyong (2015) “Fixed-effect panel threshold model using Stata”, **15:1** 121–134.

Wang, Su (2015): see Pflueger, Carolin E. **15:1** (2015) 216–225.

Wang, Yiru (2019): see Rossi, Barbara **19:4** (2019) 883–899.

Wang, Zhiqiang (2007) “Two postestimation commands for assessing confounding effects in epidemiological studies”, **7:2** 183–196.

Ward, Brian W. (2019) “kg\_nchs: A command for Korn–Graubard confidence intervals and National Center for Health Statistics’ Data Presentation Standards for Proportions”, **19:3** 510–522.

Warren, August (2022): see Weber, Sylvain **22:1** (2022) 89–102.

Wasi, Nada (2015) “Record linkage using Stata: Preprocessing, linking, and reviewing utilities”, **15:3** 672–697.

Wason, James M. S. (2018): see Grayling, Michael J. **18:2** (2018) 416–431.

Watson, Ian (2005) “Further processing of estimation results: Basic programming with matrices”, **5:1** 83–91.

Weaver, Bruce (2021): see MacIsaac, Angela **21:4** (2021) 1034–1046.

Webb, Matthew D. (2019): see Roodman, David **19:1** (2019) 4–60.

Weber, Sylvain (2010) “bacon: An effective way to detect outliers in multivariate data using Stata (and Mata)”, **10:3** 331–338.

Weber, Sylvain (2017) “A simple command to calculate travel distance and travel time”, **17:4** 962–971.

Weber, Sylvain (2017): see Lopez, Luciano **17:4** (2017) 972–984.

Weber, Sylvain (2022) “Travel distance and travel time using Stata: New features and major improvements in georoute”, **22:1** 89–102.

Weesie, Jeroen (2005) “Multilingual datasets”, **5:2** 162–187.

Weesie, Jeroen (2005) “Value label utilities: labeldup and labelrename”, **5:2** 154–161.

Wei, Yinghui (2017) “Reconstructing time-to-event data from published Kaplan–Meier curves”, **17:4** 786–802.

Weidner, Martin (2017): see Cruz-Gonzalez, Mario **17:3** (2017) 517–545.

Weinreb, Max D. (2022) “printcase: A command for visualizing single observations”, **22:4** 958–968.

Weiss, Martin (2008) “Stata tip 66: ds- A hidden gem”, **8:3** 448–449.

Weiss, Martin (2009) “Stata tip 80: Constructing a group variable with specified group sizes”, **9:4** 640–642.

Weiss, Martin (2009): see Buis, Maarten L. **9:4** (2009) 643–647.

Weiss, Martin (2010) “Stata tip 90: Displaying partial results”, **10:3** 500–502.

Welch, Catherine (2014) “Application of multiple imputation using the two-fold fully conditional specification algorithm in longitudinal clinical data”, **14:2** 418–431.

- Wells, Christine (2021) “Review of Psychological Statistics and Psychometrics Using Stata, by Scott A. Baldwin”, **21**:1 259–262.
- West, Brady T. (2008) “A closer examination of subpopulation analysis of complex-sample survey data”, **8**:4 520–531.
- West, Brady T. (2012) “Incorporating complex sample design effects when only final survey weights are available”, **12**:4 718–725.
- Westerlund, Joakim (2008): see Persyn, Damiaan **8**:2 (2008) 232–241.
- 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.
- White, Ian R. (2009) “Meta-analysis with missing data”, **9**:1 57–69.
- White, Ian R. (2009) “Multivariate random-effects meta-analysis”, **9**:1 40–56.
- White, Ian R. (2009): see Royston, Patrick **9**:2 (2009) 252–264.
- White, Ian R. (2010) “simsum: Analyses of simulation studies including Monte Carlo error”, **10**:3 369–385.
- White, Ian R. (2011) “Multivariate random-effects meta-regression: Updates to mvmeta”, **11**:2 255–270.
- White, Ian R. (2015) “Network meta-analysis”, **15**:4 951–985.
- White, Ian R. (2018): see Chaimani, Anna **18**:3 (2018) 716–740.
- Whited, Toni M. (2017): see Erickson, Timothy **17**:1 (2017) 116–129.
- Whiting, Penny (2009): see Harbord, Roger M. **9**:2 (2009) 211–229.
- Whitmore, G. A. (2012): see Xiao, Tao **12**:2 (2012) 257–283.
- Whitten, Guy D. (2011): see Williams, Laron K. **11**:4 (2011) 577–588.
- Whitten, Guy D. (2016): see Philips, Andrew Q. **16**:3 (2016) 662–677.
- Whitten, Guy D. (2020): see Jung, Yoo Sun **20**:3 (2020) 584–603.
- Wiggins, Vince (2010) “Stata tip 93: Handling multiple y axes on twoway graphs”, **10**:4 689–690.
- Wiggins, Vince (2019): see Cox, Nicholas J. **19**:3 (2019) 741–747.
- Wilhelm, Daniel (2018): see Chetverikov, Denis **18**:4 (2018) 937–950.
- Wilhelm, Daniel (2020): see Lee, Young Jun **20**:2 (2020) 382–404.
- Williams, Laron K. (2011) “Dynamic simulations of autoregressive relationships”, **11**:4 577–588.
- 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.
- Williams, Richard (2007) “Stata tip 46: Step we gaily, on we go”, **7**:2 272–274.
- Williams, Richard (2010) “Fitting heterogeneous choice models with oglm”, **10**:4 540–567.
- Williams, Richard (2012) “Using the margins command to estimate and interpret adjusted predictions and marginal effects”, **12**:2 308–331.
- Williams, Richard (2015) “Review of Alan Acock’s Discovering Structural Equation Modeling Using Stata, Revised Edition”, **15**:1 309–315.

- Williams, Richard (2018) “Linear dynamic panel-data estimation using maximum likelihood and structural equation modeling”, **18**:2 293–326.
- Williams, Sean P. (2014): see Williams, Unislaw **14**:4 (2014) 817–829.
- Williams, Unislaw (2014) “txttool: Utilities for text analysis in Stata”, **14**:4 817–829.
- Williamson, Tyler (2017): see Taffé, Patrick **17**:1 (2017) 208–221.
- Wimberley, Theresa (2013) “Stata as a numerical tool for scientific thought experiments: A tutorial with worked examples”, **13**:1 3–20.
- Wingood, Gina M. (2015): see Cummings, Tammy H. **15**:2 (2015) 457–479.
- Wingreen, Stephen C. (2022): see Akhtar-Danesh, Noori **22**:4 (2022) 884–907.
- Winkelmann, Rainer (2020): see Baetschmann, Gregori **20**:2 (2020) 253–275.
- 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.
- Winter, Nicholas J.G. (2005) “Stata tip 23: Regaining control over axis ranges”, **5**:3 467–468.
- Wittenberg, Martin (2010) “An introduction to maximum entropy and minimum cross-entropy estimation using Stata”, **10**:3 315–330.
- Wodtke, Geoffrey T. (2021): see Linden, Ariel **21**:3 (2021) 559–574.
- Wolf, Michael (2020): see Clarke, Damian **20**:4 (2020) 812–843.
- Wolfe, Frederick (2004): see Fewell, Zoe **4**:4 (2004) 402–420.
- Wolfe, Joseph D. (2014) “Collecting and organizing Stata graphs”, **14**:4 965–974.
- Wolfe, Rory (2006) “Review of Multilevel and Longitudinal Modeling Using Stata by Rabe-Hesketh and Skrondal”, **6**:1 138–143.
- Wolk, Alicja (2008): see Orsini, Nicola **8**:1 (2008) 29–48.
- Wu, Na (2012): see Wang, Qunyong **12**:2 (2012) 214–241.
- Wu, Na (2012): see Wang, Qunyong **12**:3 (2012) 525–542.
- Wulff, Jesper N. (2019) “Generalized two-part fractional regression with cmp”, **19**:2 375–389.
- Wursten, Jesse (2018) “Testing for serial correlation in fixed-effects panel models”, **18**:1 76–100.
- Wursten, Jesse (2021): see Mazrekaj, Deni **21**:4 (2021) 1065–1068.

## X

- Xia, Yiwei (2019) “gidm: A command for generalized inflated discrete models”, **19**:3 698–718.
- Xiao, Tao (2012) “Threshold regression for time-to-event analysis: The stthreg package”, **12**:2 257–283.
- Xiao, Zhijie (2016): see Alejo, Javier **16**:4 (2016) 1039–1057.
- Xin, Yi (2022): see Sasaki, Yuya **22**:3 (2022) 713–724.
- Xu, Jun (2005) “Confidence intervals for predicted outcomes in regression models for categorical outcomes”, **5**:4 537–559.
- Xu, Jun (2018): see Bauldry, Shawn **18**:4 (2018) 924–936.
- Xu, Ran (2019) “konfound: Command to quantify robustness of causal inferences”, **19**:3 523–550.



- Xu, Xinling (2016) “Regression models for bivariate count outcomes”, **16:2** 301–315.
- Xu, Ying (2015) “Frailty models and frailty-mixture models for recurrent event times”, **15:1** 135–154.
- Xu, Ying (2016) “Implementing weighted-average estimation of substance concentration using multiple dilutions”, **16:2** 316–330.
- Xu, Ying (2018) “Frailty models and frailty-mixture models for recurrent event times: Update”, **18:2** 477–484.
- Xue, Yuan (2020) “Extracting Chinese geographic data from Baidu Map API”, **20:4** 805–811.

## Y

- Yan, Guanpeng (2022) “rcm: A command for the regression control method”, **22:4** 842–883.
- Yan, Zizhong (2020) “heap: A command for fitting discrete outcome variable models in the presence of heaping at known points”, **20:2** 435–467.
- Yang, Lihua (2022): see Zhu, Hongbing **22:4** (2022) 941–957.
- Yang, Zhao (2012): see Harris, Tammy **12:4** (2012) 736–747.
- Yasar, Mahmut (2008) “Production function estimation in Stata using the Olley and Pakes method”, **8:2** 221–231.
- Ye, Xiaoqing (2018) “Heteroskedasticity- and autocorrelation-robust F and t tests in Stata”, **18:4** 951–980.
- Yon, George G. Vega (2019) “parallel: A command for parallel computing”, **19:3** 667–684.
- Yoo, Hong Il (2019): see Gu, Ariel **19:4** (2019) 900–912.
- Yoo, Hong Il (2020) “lclgfit2: An enhanced command to fit latent class conditional logit models”, **20:2** 405–425.
- Yoo, Hong il (2013): see Pacifico, Daniele **13:3** (2013) 625–639.
- Yoshioka, Hirotochi (2011): see Powers, Daniel A. **11:4** (2011) 556–576.
- Yu, Hengshi (2018): see Gallis, John A. **18:2** (2018) 357–378.
- Yuan, Ying (2015): see Fellman, Bryan M. **15:1** (2015) 110–120.
- Yun, Myeong-Su (2011): see Powers, Daniel A. **11:4** (2011) 556–576.

## Z

- Zamora, J. (2021): see Fernandez-Felix, B. M. **21:2** (2021) 498–509.
- Zamora, Maria del Mar (2010): see Muro, Juan **10:2** (2010) 252–258.
- Zeh, Janina (2012): see Kohler, Ulrich **12:3** (2012) 375–392.
- Zeuzla, Ivan (2009) “Implementation of a new solution to the multivariate Behrens-Fisher problem”, **9:4** 593–598.
- Zhang, Ning (2022): see Wang, Daoping **22:1** (2022) 103–124.
- Zhang, Xuan (2014) “Importing Chinese historical stock market quotations from NetEase”, **14:2** 381–388.
- Zhang, Yichong (2020): see D’Haultfoeuille, Xavier **20:2** (2020) 297–308.
- Zhang, Yonghui (2020): see Du, Kerui **20:4** (2020) 976–998.
- Zhao, Hongwei (2015): see Chen, Shuai **15:3** (2015) 698–711.

- Zheng, Xiaohui (2007) “Estimating parameters of dichotomous and ordinal item response models with gllamm”, **7**:3 313–333.
- Zhou, Qiankun (2020): see Du, Kerui **20**:4 (2020) 976–998.
- Zhou, Wenyu (2022): see Li, Jia **22**:4 (2022) 924–940.
- Zhou, Yisu (2019): see Xia, Yiwei **19**:3 (2019) 698–718.
- Zhu, Guangwei (2017) “Automatic portmanteau tests with applications to market risk management”, **17**:4 901–915.
- Zhu, Hongbing (2022) “portfolio: A command for conducting portfolio analysis in Stata”, **22**:4 941–957.
- Zlotnik, Alexander (2015) “A general-purpose nomogram generator for predictive logistic regression models”, **15**:2 537–546.
- Zou, Rosie Yuyan (2020): see Schonlau, Matthias **20**:1 (2020) 3–29.
- Zylkin, Tom (2020): see Correia, Sergio **20**:1 (2020) 95–115.
- Zyphur, Michael J. (2021): see Li, Jinjing **21**:1 (2021) 220–258.