

- Cameron, A. C., and P. K. Trivedi (1986). "Econometric models based on count data: Comparisons and applications of some estimators and tests," *Journal of Applied Econometrics*, **1**, 29–53.
- Cameron, A. C., and P. K. Trivedi (1990). "Regression-based tests for overdispersion in the Poisson model," *Journal of Econometrics*, **46**, 347–64.
- Cameron, A. C., and P. K. Trivedi (1998). *Regression Analysis of Count Data*, Cambridge, Cambridge University Press.
- Cameron, A. C., and P. K. Trivedi (2001). "Essentials of count data regression," Ch. 15 in *A Companion to Theoretical Econometrics*, ed. B. Baltagi, Oxford, Blackwell Publishers, 331–48.
- Campos, J., N. R. Ericsson, and D. F. Hendry (1996). "Cointegration tests in the presence of structural breaks," *Journal of Econometrics*, **70**, 187–220.
- Chamberlain, G. (1984). "Panel data," Ch. 22 in *Handbook of Econometrics*, Vol. 2, ed. Z. Griliches and M. D. Intriligator, Amsterdam, North-Holland, 1247–318.
- Chang, Y., and J. Y. Park (2003). "A sieve bootstrap for the test of a unit root," *Journal of Time Series Analysis*, **24**, 379–400.
- Chesher, A. (1983). "The information matrix test: Simplified calculation via a score test interpretation," *Economics Letters*, **13**, 45–48.
- Chesher, A. (1989). "Hájek inequalities, measures of leverage and the size of heteroskedasticity robust tests," *Econometrica*, **57**, 971–77.
- Chesher, A., and G. Austin (1991). "The finite-sample distributions of heteroskedasticity robust Wald statistics," *Journal of Econometrics*, **47**, 153–73.
- Chesher, A., and M. Irish (1987). "Residual analysis in the grouped and censored normal linear model," *Journal of Econometrics*, **34**, 33–61.
- Chow, G. C. (1960). "Tests of equality between sets of coefficients in two linear regressions," *Econometrica*, **28**, 591–605.
- Christensen, L. R., D. W. Jorgenson, and L. J. Lau (1975). "Transcendental logarithmic utility functions," *American Economic Review*, **65**, 367–83.
- Cochrane, D., and G. H. Orcutt (1949). "Application of least squares regression to relationships containing autocorrelated error terms," *Journal of the American Statistical Association*, **44**, 32–61.
- Cox, D. R. (1961). "Tests of separate families of hypotheses," *Proceedings of the Fourth Berkeley Symposium on Mathematical Statistics and Probability*, **1**, 105–23.
- Cox, D. R. (1962). "Further results on tests of separate families of hypotheses," *Journal of the Royal Statistical Society, Series B*, **24**, 406–24.
- Cox, D. R. (1972). "Regression models and life tables" (with discussion), *Journal of the Royal Statistical Society, Series B*, **34**, 187–220.
- Cox, D. R., and D. V. Hinkley (1974). *Theoretical Statistics*, London, Chapman and Hall.
- Cox, D. R., and D. Oakes (1984). *Analysis of Survival Data*, London, Chapman and Hall.
- Cragg, J. G. (1983). "More efficient estimation in the presence of heteroskedasticity of unknown form," *Econometrica*, **51**, 751–63.