

PUBLG100: Introduction to Quantitative Methods

PUBLG100A and PUBLG100B

View Online



Achen, Christopher H. 1982. *Interpreting and Using Regression*. Vol. Sage university papers series. London: Sage Publications.

Agresti, Alan. 1996. *An Introduction to Categorical Data Analysis*. Vol. Wiley series in probability and statistics. New York: Wiley.

Aldrich, John Herbert and Nelson, Forrest D. 1984. *Linear Probability, Logic and Probit Models*. Vol. Quantitative applications in the social sciences. Beverly Hills: Sage.

Amemiya, Takeshi. 1994. *Introduction to Statistics and Econometrics*. Cambridge, Mass: Harvard University Press.

Babbie, Earl R. 2004. *The Practice of Social Research*. 10th ed. Belmont, CA: Thomson/Wadsworth.

Baum, Christopher F. 2006. *An Introduction to Modern Econometrics Using Stata*. College Station, Tex: Stata Press.

Berry, William D. and Feldman, Stanley A. 1985. *Multiple Regression in Practice*. Vol. Sage university papers series. Newbury Park: Sage.

Berry, William Dale. 1993. *Understanding Regression Assumptions*. Vol. Sage university papers series. Quantitative applications in the social sciences. Newbury Park: Sage Publications.

Brambor, Thomas, William Roberts Clark, and Matt Golder. n.d. 'Understanding Interaction Models: Improving Empirical Analyses'. *Political Analysis* 14 (1): 63–82.
<http://www.jstor.org/stable/10.2307/25791835?Search=yes&resultItemClick=true&searchText=sn:10471987&searchText=AND&searchText=year:2006&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dsn%253A10471987%2BAND%2Byear%253A2006%26amp%3Brq%3Dsn%253A10471987%2BAND%2Byear%253A2005%26amp%3Bhp%3D25%26amp%3Bacc%3Don%26amp%3Bwc%3Doff%26amp%3Bfc%3Doff%26amp%3Bso%3Drel>.

Bray, James H., and Scott E. Maxwell. 1985. *Multivariate Analysis of Variance*. Vol. A Sage university paper. Quantitative applications in the social sciences. Beverly Hills: Sage Publications.

Chen, Peter Y. and Popovich, Paula M. 2002. *Correlation: Parametric and Nonparametric Measures*. Vol. Sage university papers series. London: Sage Publications.

'Course Outline and Information'. n.d.

'Course Resources'. n.d.

DeGroot, Morris H. and Schervish, Mark J. 2002. Probability and Statistics. 3rd ed. Boston, Mass: Addison-Wesley.

Draper, Norman Richard and Smith, Harry. 1981. Applied Regression Analysis. 2nd ed. Vol. Wiley series in probability and mathematical statistics. Chichester: Wiley.

Eliason, Scott R. 1993. Maximum Likelihood Estimation: Logic and Practice. Vol. Quantitative applications in the social sciences. London: Sage.

Finney, D. J. 1952. Probit Analysis: A Statistical Treatment of the Sigmoid Response Curve. 2nd ed. Cambridge U.P.

Fox, John. 1991. Regression Diagnostics. Vol. A Sage university papers series. Quantitative applications in the social sciences. Newbury Park, Calif: Sage Publications.

Freund, John E. 2012. Introduction to Probability. Electronic resource. Dover Publications.
Garner, Roberta. 2010. The Joy of Stats: A Short Guide to Introductory Statistics in the Social Sciences. 2nd ed. North York, Ont: University of Toronto Press.

Gary King, Michael Tomz and Jason Wittenberg. 2000. 'Making the Most of Statistical Analyses: Improving Interpretation and Presentation'. American Journal of Political Science 44 (2): 347–61. <http://www.jstor.org/stable/2669316?origin=crossref>.

Gilovich, Thomas, Robert Vallone, and Amos Tversky. n.d. 'The Hot Hand in Basketball: On the Misperception of Random Sequences'. Cognitive Psychology 17 (3): 295–314. [https://doi.org/10.1016/0010-0285\(85\)90010-6](https://doi.org/10.1016/0010-0285(85)90010-6).

Hamilton, Lawrence C. 2009. Statistics with Stata. Updated for version 10. Belmont, CA: Brooks/Cole.

Hosmer, David W. and Lemeshow, Stanley. 1989. Applied Logistic Regression. Vol. Wiley series in probability and mathematical statistics. Chichester: Wiley.

Kastellec, Jonathan P., and Eduardo L. Leoni. n.d. 'Using Graphs Instead of Tables in Political Science'. Perspectives on Politics 5 (4): 755–71. <https://doi.org/10.1017/S1537592707072209>.

Kellstedt, Paul M., and Guy D. Whitten. 2013a. The Fundamentals of Political Science Research. 2nd ed. Cambridge: Cambridge University Press.

———. 2013b. The Fundamentals of Political Science Research. 2nd ed. Cambridge: Cambridge University Press.

———. 2013c. The Fundamentals of Political Science Research. 2nd ed. Cambridge: Cambridge University Press.

———. 2013d. The Fundamentals of Political Science Research. 2nd ed. Cambridge:

Cambridge University Press.

———. 2013e. *The Fundamentals of Political Science Research*. 2nd ed. Cambridge: Cambridge University Press.

———. 2013f. *The Fundamentals of Political Science Research*. 2nd ed. Cambridge: Cambridge University Press.

———. 2013g. *The Fundamentals of Political Science Research*. 2nd ed. Cambridge: Cambridge University Press.

———. 2013h. *The Fundamentals of Political Science Research*. 2nd ed. Cambridge: Cambridge University Press.

———. 2013i. *The Fundamentals of Political Science Research*. 2nd ed. Cambridge: Cambridge University Press.

———. 2013j. *The Fundamentals of Political Science Research*. 2nd ed. Cambridge: Cambridge University Press.

Levin, Jack, Fox, James Alan, and Forde, David R. 2010a. *Elementary Statistics in Social Research*. 11th ed. Boston, MA: Allyn & Bacon.

———. 2010b. *Elementary Statistics in Social Research*. 11th ed. Boston, MA: Allyn & Bacon.

———. 2010c. *Elementary Statistics in Social Research*. 11th ed. Boston, MA: Allyn & Bacon.

Liebetrau, Albert M. 1983. *Measures of Association*. Vol. Sage university papers series. Quantitative applications in the social sciences. Beverly Hills: Sage.

Lohr, Steve. 2009. 'For Today's Graduate, Just One Word: Statistics'. *New York Times*. <http://search.proquest.com/docview/434162486?accountid=14511>.

———. 2012. 'The Age of Big Data'. *New York Times*. <http://search.proquest.com/docview/921038884?accountid=14511>.

Long, J. Scott. 1997. 'Binary Outcomes : The Linear Probability, Probit, and Logit Models'. In *Regression Models for Categorical and Limited Dependent Variables*, Advanced quantitative techniques in the social sciences:34-84. Thousand Oaks: Sage Publications. http://ls-tlss.ucl.ac.uk/course-materials/PUBLG100_73806.pdf.

McClave, James T., and Terry Sincich. 2014. *A First Course in Statistics*. 11th ed., Pearson new international ed. Harlow: Pearson.

Menard, Scott W. 2002. *Applied Logistic Regression Analysis*. 2nd ed. Vol. Sage university papers. Quantitative applications in the social sciences. Thousand Oaks, Calif: Sage Publications.

Pennings, Paul, Keman, Hans, and Kleinnijenhuis, J. 1999. *Doing Research in Political*

Science: An Introduction to Comparative Methods and Statistics. London: Sage.

Rabe-Hesketh, S. and Everitt, Brian. 2004. A Handbook of Statistical Analyses Using Stata. 3rd ed. Boca Raton: Chapman & Hall/CRC.

Rowntree, Derek. 2004. Statistics without Tears: A Primer for Non-Mathematicians. Classic ed. Vol. Allyn and Bacon classics. Boston [Mass.]: Allyn and Bacon.

Salkind, Neil J. 2013. Statistics for People Who (Think They) Hate Statistics. Ed. 3, Excel 2010 ed. Los Angeles: SAGE.

Tufte, Edward R. 2001. The Visual Display of Quantitative Information. 2nd ed. Cheshire, Conn: Graphics Press.

Weisberg, Herbert F. 1992. Central Tendency and Variability. Vol. A Sage university papers series. Quantitative applications in the social sciences. London: Sage Publications.

Weiss, N. A., Paul T. Holmes, and Michael Hardy. 2006. A Course in Probability. International ed. Reading, Mass: Addison-Wesley.

Yau, Nathan. 2011. Visualize This: The FlowingData Guide to Design, Visualization, and Statistics. Indianapolis, Ind: Wiley Pub.