SOCI20069: Principles of Quantitative Social Science

Principles of Quantitative Social Science



[1]

Bartholomew, D.J. 2016. Statistics without Mathematics. Sage Publications Ltd.

[2]

Best, J. 2012. Damned Lies and Statistics: Untangling Numbers from the Media, Politicians, and Activists. University of California Press.

[3]

Blastland, M. et al. 2008. The Tiger that Isn't: Seeing through a World of Numbers. Profile.

[4]

British Social Attitudes Surveys: http://www.britsocat.com/.

[5]

Carlson, J.M. and Hyde, M.S. 2003. Doing Empirical Political Research. Houghton Mifflin.

[6]

Diez, D.M. et al. OpenIntro Statistics. [publisher not identified].

[7]

[15]

/25	SOCI20069: Principles of Quantitative Social Science University
Diez, D.M. et al.	OpenIntro Statistics. [publisher not identified].
[8]	
Diez, D.M. et al.	OpenIntro Statistics. [publisher not identified].
[9]	
Diez, D.M. et al.	OpenIntro Statistics. [publisher not identified].
[10]	
Diez, D.M. et al.	OpenIntro Statistics. [publisher not identified].
[11]	
Diez, D.M. et al.	OpenIntro statistics. [publisher not identified].
[12]	
Diez, D.M. et al.	OpenIntro statistics. [publisher not identified].
[13]	
Diez, D.M. et al.	OpenIntro statistics. [publisher not identified].
[14]	

Diez, D.M. et al. OpenIntro statistics. [publisher not identified].

Diez, D.M. et al. OpenIntro statistics. [publisher not identified].

2/10

[16]

Dilnot, A. Don't Leave it Only to Economists: Why Quantitative Skills are Needed Across the Social Sciences and Beyond.

[17]

Feinstein, C.H. and Thomas, M. 2002. Correlation. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 71–92.

[18]

Feinstein, C.H. and Thomas, M. 2002. Descriptive Statistics. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 33–70.

[19]

Feinstein, C.H. and Thomas, M. 2002. Hypothesis Testing. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 149–184.

[20]

Feinstein, C.H. and Thomas, M. 2002. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press.

[21]

Feinstein, C.H. and Thomas, M. 2002. Multiple Relationships. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 231–257.

[22]

Feinstein, C.H. and Thomas, M. 2002. Simple Linear Regression. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 93–114.

[23]

Feinstein, C.H. and Thomas, M. 2002. Standard Errors and Confidence Intervals. Making

History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 117–148.

[24]

Feinstein, C.H. and Thomas, M. 2002. The Classical Linear Regression Model. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 258–279.

[25]

Feinstein, C.H. and Thomas, M. 2002. Three Illustrations of The Use of T-Tests. Making History Count: A Primer in Quantitative Methods for Historians. Cambridge University Press. 149–184.

[26]

Field, A. 2017. Discovering Statistics Using IBM SPSS Statistics. SAGE Publications Ltd.

[27]

Field, A. 2017. Discovering Statistics Using IBM SPSS Statistics. SAGE Publications Ltd.

[28]

Field, A.P. 2013. Discovering Statistics. Sage.

[29]

Field, A.P. 2013. Discovering Statistics using IBM SPSS Statistics. Sage.

[30]

Field, A.P. 2018. Discovering Statistics using SPSS. Sage.

[31]

Field, A.P. 2013. Everything You Never Wanted to Know About Statistics. Discovering Statistics. Sage. 40–87.

[32]

Field, A.P. 2013. Regression. Discovering Statistics. Sage. 293–320.

[33]

Field, A.P. 2013. Why is My Evil Lecturer Forcing Me to Learn Statistics? Discovering Statistics. Sage. 1–38.

[34]

Frankfort-Nachmias, C. and Leon-Guerrero, A. 2015. Regression and Correlation. Social statistics for a diverse society. SAGE. 413–465.

[35]

Frankfort-Nachmias, C. and Leon-Guerrero, A. 2014. Social Statistics for a Diverse Society. SAGE Publications, Inc; Seventh edition.

[36]

Frankfort-Nachmias, C. and Leon-Guerrero, A. 2015. Social statistics for a diverse society. SAGE.

[37]

Frankfort-Nachmias, C. and Leon-Guerrero, A. 2015. Testing Hypotheses. Social statistics for a diverse society. SAGE. 267–299.

[38]

Frankfort-Nachmias, C. and Leon-Guerrero, A. 2015. The What and the Why of Statistics. Social Statistics for a Diverse Society. SAGE. 1–26.

[39]

Goldacre, B. 2009. Bad Science. Fourth Estate.

[40]

John Hughes and Wes Sharrock 2007. Theory and Methods in Sociology: An Introduction to Sociological Thinking and Practice. Palgrave Macmillan.

[41]

John Hughes and Wes Sharrock 2007. Variable Analysis and Measurement. Theory and Methods in Sociology. Palgrave Macmillan. 62–92.

[42]

Khan Academy: https://www.khanacademy.org/.

[43]

Marsh, C. and Elliott, J. 2008. Analysing Contingency Tables. Exploring Data. Polity. 141–160.

[44]

Marsh, C. and Elliott, J. 2008. Exploring Data. Polity.

[45]

Marsh, C. and Elliott, J. 2008. Exploring Data. Polity.

[46]

Marsh, C. and Elliott, J. 2008. Exploring Data. Polity.

[47]

Marsh, C. and Elliott, J. 2008. Exploring Data: An Introduction to Data Analysis for Social Scientists. Polity.

[48]

Marsh, C. and Elliott, J. 2008. Percentage Tables. Exploring Data: An Introduction to Data Analysis for Social Scientists. Polity. 117–140.

[49]

Marsh, C. and Elliott, J. 2008. Scaling and Standardizing. Exploring Data: An Introduction to Data Analysis for Social Scientists. Polity.

[50]

Marsh, C. and Elliott, J. 2008. Scatterplots and Resistant Lines. Exploring Data. Polity. 196–210.

[51]

Marsh, C. and Elliott, J. 2008. Transformations. Exploring Data. Polity. 212–229.

[52]

Meier, K.J. et al. 2015. Applied Statistics for Public and Nonprofit Administration. Cengage Learning.

[53]

MethodSpace - Connecting the Research Community: https://www.methodspace.com/.

[54]

Pearson Correlation Coefficient Calculator: http://www.socscistatistics.com/tests/pearson/.

[55]

Rowley, J. 2014. Designing and Using Research Questionnaires. Management Research Review. 37, 3 (Mar. 2014), 308–330. DOI:https://doi.org/10.1108/MRR-02-2013-0027.

[56]

Rumsey, D.J. 2003. Looking for Links: Correlations and Association. Statistics for Dummies. Wiley. 281–296.

[57]

Rumsey, D.J. 2003. Looking for Links: Correlations and Associations. Statistics for Dummies . Wiley. 291–295.

[58]

Rumsey, D.J. 2003. Measures of Relative Standing. Statistics for Dummies. Wiley. 143–159.

[59]

Rumsey, D.J. 2003. Statistics for Dummies. Wiley.

[60]

Rumsey, D.J. 2003. Statistics for Dummies. Wiley.

[61]

Rumsey, D.J. 2003. Statistics for Dummies. Wiley.

[62]

Salkind, N.J. 2008. Are Your Curves Normal? Probability and Why It Counts. Statistics for People who (Think They) Hate Statistics. Sage. 134–152.

[63]

Salkind, N.J. 2008. Ice Cream and Crime. Statistics for people who (think they) hate statistics. Sage. 74–96.

[64]

Salkind, N.J. 2008. Predicting Who Will Win the Superbowl. Statistics for people who (think they) hate statistics. Sage. 245–259.

[65]

Salkind, N.J. 2008. Statistics for People who (Think They) Hate Statistics. Sage.

[66]

Salkind, N.J. 2008. Statistics for people who (think they) hate statistics. Sage.

[67]

Salkind, N.J. 2008. Using Linear Regression. Statistics for people who (think they) hate statistics. Sage. 257–259.

[68]

SOCI20069 Unit Summary:

https://www.bris.ac.uk/unit-programme-catalogue/UnitDetails.jsa?unitCode=SOCI20069.

[69]

Spearman's Rho Calculator: http://www.socscistatistics.com/tests/spearman/.

[70]

Statistical Regression Methods: 2011.

http://www.restore.ac.uk/srme/www/fac/soc/wie/research-new/srme/index.html.

[71]

UK Data Service: https://www.ukdataservice.ac.uk/.

[72]

Understanding Society: Quantitative and Qualitative Social Science: https://understandingsociety.blogspot.com/2014/04/quantitative-and-qualitative-social.htm

[73]

Welcome - Blackboard Learn:

https://www.ole.bris.ac.uk/webapps/portal/execute/tabs/tabAction?tab_tab_group_id=_17_ 1.

[74]

Ziliak, S. and McCloskey, D. 2009. The Cult of Statistical Significance. paper presented to the Joint Statistical Meeting Section on Statistical Education.