

# ARCL0038: Research and Presentation Skills: Andrew Bevan

View Online



Description: Undergraduate: Year 2 core: 0.5 units

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1.

Denscombe, Martyn. Ground rules for good research: a 10 point guide for social researchers. (Open University, 2002).

2.

Orton, Clive. Sampling in archaeology. vol. Cambridge manuals in archaeology (Cambridge University Press, 2000).

3.

Drennan, R. D. Statistics for archaeologists: a commonsense approach. vol. Interdisciplinary contributions to archaeology (Springer, 2009).

4.

Fletcher, Mike & Lock, G. R. Digging numbers: elementary statistics for archaeologists. vol. Oxford University School of Archaeology (Oxford University School of Archaeology, 2005).

5.

Shennan, Stephen. Quantifying archaeology. (University of Iowa Press, 1997).

6.

Cornillon, P.-A. R for statistics. (CRC Press, 2012).

7.

Mike Baxter. Basic Statistical Graphics for Archaeology with R: Life Beyond Excel.

8.

Chapman, Myra, Wykes, Cathy, & Civil Service College. Plain figures. (Stationery Office, 1996).

9.

Blaxter, L., Hughes, C. & Tight, M. How to research. vol. Open up study skills (McGraw-Hill/Open University Press, 2010).

10.

Martyn Denscombe. Originality. in Ground rules for good research: a 10 point guide for social researchers 84–95 (Open University, 2002).

11.

Bevan, A. The data deluge. *Antiquity* **89**, 1473–1484 (2015).

12.

Orton, C. Chapter 1: Introduction. in Mathematics in archaeology vol. Collins archaeology 15–24 (Collins, 1980).

13.

Leavy, P. Research design: quantitative, qualitative, mixed methods, arts-based, and community-based participatory research approaches. (Guildford Press, 2017).

14.

Fernie, K. PATOIS: Publications and Archives in Teaching - Monument Inventories. Archaeology Data Service <http://ads.ahds.ac.uk/project/patois/module1/index.html> (2001).

15.

Fernie, K. PATOIS: Publications and Archives in Teaching: Excavation Archives. Archaeology Data Service <http://ads.ahds.ac.uk/project/patois/module2/index.html> (2001).

16.

Baxter, M. J. Statistics in archaeology. (Arnold, 2003).

17.

Drennan, R. D. Statistics for archaeologists: a commonsense approach. vol. Interdisciplinary contributions to archaeology (Springer, 2009).

18.

Shennan, S. Quantifying archaeology. (University of Iowa Press, 1997).

19.

Cornillon, P.-A. R for statistics. (CRC Press, 2012).

20.

Orton, Clive. Sampling in archaeology. vol. Cambridge manuals in archaeology (Cambridge University Press, 2000).

21.

Baxter, M. Sampling. in Statistics in archaeology vol. Arnold applications of statistics 38-49 (Arnold, 2003).

22.

Drennan, R. D. Statistics for archaeologists: a commonsense approach. vol. Interdisciplinary contributions to archaeology (Springer, 2009).

23.

Shennan, Stephen. Quantifying archaeology. (University of Iowa Press, 1997).

24.

Orton, C. Sampling in archaeology. (Cambridge University Press, 2000).

25.

Champion, T. C., Shennan, S., Cuming, P., University of Southampton. Department of Archaeology, & English Heritage. Planning for the past: Vol. 3: Decision-making and field methods in archaeological evaluation. (University of Southampton, 1995).

26.

Darvill, T., Fulton, A. K., Bournemouth University. School of Conservation Sciences, & English Heritage. MARS: the monuments at risk survey of England, 1995 : main report. (School of Conservation Sciences, Bournemouth University, 1998).

27.

Hey, G., Lacey, M., Kent (England). County Council, & Oxford Archaeological Unit. Evaluation of archaeological decision-making processes and sampling strategies. (Kent County Council, 2001).

28.

Chapman, Myra, Wykes, Cathy, & Civil Service College. Plain figures. (Stationery Office, 1996).

29.

Ehrenberg, A. S. C. A primer in data reduction: an introductory statistics textbook. (Wiley, 1982).

30.

Shennan, S. Quantifying archaeology. (University of Iowa Press, 1997).

31.

Bevan, Andrew. Spatial methods for analysing large-scale artefact inventories. *Antiquity* **86**, 492–506.

32.

Conolly, J. & Lake, M. Geographical information systems in archaeology. (Cambridge University Press, 2006).

33.

Dent, B. D., Torguson, J. & Hodler, T. W. Cartography: thematic map design. (McGraw-Hill Higher Education, 2009).

34.

Shennan, Stephen. Quantifying archaeology. (University of Iowa Press, 1997).

35.

Drennan, R. D. Statistics for archaeologists: a commonsense approach. vol. Interdisciplinary contributions to archaeology (Springer, 2009).

36.

Ben Marwick. Open Science in Archaeology. doi:10.17605/OSF.IO/3D6XX.

37.

Barclay, K. The chronological and spatial distribution of the objects. in *Object and economy in medieval Winchester* vol. 7 42–73 (Clarendon, 1990).

38.

Keene, S. & Orton, C. Stability of treated archaeological iron: an assessment. *Studies in Conservation* **30**, 136–142 (1985).

39.

Shennan, Stephen. *Quantifying archaeology*. (University of Iowa Press, 1997).

40.

Drennan, R. D. *Statistics for archaeologists: a commonsense approach*. vol. *Interdisciplinary contributions to archaeology* (Springer, 2009).

41.

Biddle, M. Green glass bottles. in *Nonsuch Palace: the material culture of a noble Restoration household* 266–302 (Oxbow, 2005).

42.

Cumming, G. & Calin-Jageman, R. *Introduction to the new statistics: estimation, open science, and beyond*. (Routledge, 2017).

43.

Knoblauch, H. PowerPoint, Communication, and the Knowledge Society. vol. *Learning in Doing: Social, Cognitive and Computational Perspectives* (Cambridge University Press, 2012).