

ARCL0038: Research and Presentation Skills: Andrew Bevan

View Online



Description: Undergraduate: Year 2 core: 0.5 units

1.
Denscombe, Martyn: Ground rules for good research: a 10 point guide for social researchers. Open University, Buckingham (2002).
2.
Orton, Clive: Sampling in archaeology. Cambridge University Press, Cambridge (2000).
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Drennan, R.D.: Statistics for archaeologists: a commonsense approach. Springer, New York (2009).
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Fletcher, Mike, Lock, G. R.: Digging numbers: elementary statistics for archaeologists. Oxford University School of Archaeology, Oxford (2005).
5.
Shennan, Stephen: Quantifying archaeology. University of Iowa Press, Iowa City (1997).
6.
Cornillon, P.-A.: R for statistics. CRC Press, Boca Raton (2012).

7.

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

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

9.

Blaxter, L., Hughes, C., Tight, M.: How to research. McGraw-Hill/Open University Press, Maidenhead, England (2010).

10.

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

11.

Bevan, A.: The data deluge. *Antiquity*. 89, 1473–1484 (2015).
<https://doi.org/10.15184/aqy.2015.102>.

12.

Orton, C.: Chapter 1: Introduction. In: *Mathematics in archaeology*. pp. 15–24. Collins, London (1980).

13.

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

14.

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

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

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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, 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, Poole (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, [Kent] (2001).

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

29.

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

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

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

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

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Ben Marwick: Open Science in Archaeology. <https://doi.org/10.17605/OSF.IO/3D6XX>.

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Barclay, K.: The chronological and spatial distribution of the objects. In: Object and economy in medieval Winchester. pp. 42–73. Clarendon, Oxford (1990).

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Keene, S., Orton, C.: Stability of treated archaeological iron: an assessment. *Studies in Conservation*. 30, 136–142 (1985). <https://doi.org/10.1179/sic.1985.30.3.136>.

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

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

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Knoblauch, H.: *PowerPoint, Communication, and the Knowledge Society*. Cambridge University Press, Cambridge (2012).