

AR3047: Archaeologies of Space, Place and GIS

Archaeologies of Space, Place and GIS

[View Online](#)



1.

Clarke, D.L.: Models in archaeology. Methuen, London (1972).

2.

Clarke, D.L.: Spatial archaeology. Academic Press, London (1977).

3.

Hodder, I., Orton, C.: Spatial analysis in archaeology. Cambridge University Press, Cambridge (1976).

4.

Hodder, I.: The spatial organization of culture. Duckworth, London (1978).

5.

Kroll, E.M., Price, T.D., Society for American Archaeology: The interpretation of archaeological spatial patterning. Plenum Press, New York (1991).

6.

Otaola, C., Wolverton, S., Giardina, M.A., Neme, G.: Geographic scale and zooarchaeological analysis of Late Holocene foraging adaptations in western Argentina. *Journal of Archaeological Science*. 55, 16–25 (2015).
<https://doi.org/10.1016/j.jas.2014.12.004>.

7.

O'Sullivan, D., Unwin, D.J.: *Geographic information analysis*. Wiley, Hoboken, N.J. (2010).

8.

Robertson, E.C., University of Calgary Archaeological Association: *Space and spatial analysis in archaeology*. University of Calgary Press, Calgary, Alta (2006).

9.

Wescott, K., Brandon, R.J.: *Practical applications of GIS for archaeologists: a predictive modeling toolkit*. Taylor & Francis, London (2000).

10.

Brown, C.T., Witschey, W.R.T.: The fractal geometry of ancient Maya settlement. *Journal of Archaeological Science*. 30, 1619–1632 (2003).
[https://doi.org/10.1016/S0305-4403\(03\)00063-3](https://doi.org/10.1016/S0305-4403(03)00063-3).

11.

Crema, E.R., Bevan, A., Lake, M.W.: A probabilistic framework for assessing spatio-temporal point patterns in the archaeological record. *Journal of Archaeological Science*. 37, 1118–1130 (2010). <https://doi.org/10.1016/j.jas.2009.12.012>.

12.

Finke, P.A., Meylemans, E., Van de Wauw, J.: Mapping the possible occurrence of archaeological sites by Bayesian inference. *Journal of Archaeological Science*. 35, 2786–2796 (2008). <https://doi.org/10.1016/j.jas.2008.05.004>.

13.

Fletcher, R.: Some spatial analyses of Chalcolithic settlement in Southern Israel. *Journal of Archaeological Science*. 35, 2048–2058 (2008). <https://doi.org/10.1016/j.jas.2008.01.009>.

14.

Hazelwood, L., Steele, J.: Spatial dynamics of human dispersals. *Journal of Archaeological Science*. 31, 669–679 (2004). <https://doi.org/10.1016/j.jas.2003.11.009>.

15.

Kvamme, K.L.: Spatial Autocorrelation and the Classic Maya Collapse revisited: Refined techniques and new conclusions. *Journal of Archaeological Science*. 17, 197–207 (1990). [https://doi.org/10.1016/0305-4403\(90\)90059-E](https://doi.org/10.1016/0305-4403(90)90059-E).

16.

Lloyd, C.D., Atkinson, P.M.: Archaeology and geostatistics. *Journal of Archaeological Science*. 31, 151–165 (2004). <https://doi.org/10.1016/j.jas.2003.07.004>.

17.

Markofsky, S., Bevan, A.: Directional analysis of surface artefact distributions: a case study from the Murghab Delta, Turkmenistan. *Journal of Archaeological Science*. 39, 428–439 (2012). <https://doi.org/10.1016/j.jas.2011.09.031>.

18.

Morgan, C., Cannon, M.B., Fowler, B.: Statistical means for identifying hunter-gatherer residential features in a lithic landscape. *Journal of Archaeological Science*. 40, 3117–3128 (2013). <https://doi.org/10.1016/j.jas.2013.04.009>.

19.

Oleschko, K., Brambila, R., Brambila, F., Parrot, J.-F., López, P.: Fractal Analysis of Teotihuacan, Mexico. *Journal of Archaeological Science*. 27, 1007–1016 (2000). <https://doi.org/10.1006/jasc.1999.0509>.

20.

Pérez-Losada, J., Fort, J.: Spatial dimensions increase the effect of cultural drift. *Journal of Archaeological Science*. 38, 1294–1299 (2011). <https://doi.org/10.1016/j.jas.2011.01.004>.

21.

Premo, L.S.: Local spatial autocorrelation statistics quantify multi-scale patterns in distributional data: an example from the Maya Lowlands. *Journal of Archaeological Science*. 31, 855–866 (2004). <https://doi.org/10.1016/j.jas.2003.12.002>.

22.

Williams, J.T.: Spatial Autocorrelation and the Classic Maya Collapse: One Technique, One Conclusion. *Journal of Archaeological Science*. 20, 705–709 (1993). <https://doi.org/10.1006/jasc.1993.1044>.

23.

Whitley, D.S., Clark, W.A.V.: Spatial autocorrelation tests and the Classic Maya collapse: Methods and inferences. *Journal of Archaeological Science*. 12, 377–395 (1985). [https://doi.org/10.1016/0305-4403\(85\)90066-4](https://doi.org/10.1016/0305-4403(85)90066-4).

24.

Sokal, R.R., Lengyel, I.A., Derish, P.A., Wooten, M.C., Oden, N.L.: Spatial autocorrelation of ABO serotypes in mediaeval cemeteries as an indicator of ethnic and familial structure. *Journal of Archaeological Science*. 14, 615–633 (1987). [https://doi.org/10.1016/0305-4403\(87\)90080-X](https://doi.org/10.1016/0305-4403(87)90080-X).

25.

T, Pauketat et al.: Antiquity - The making and meaning of a Mississippian axe-head cache. 78, (2004).

26.

Ammerman, A.J.: Introduction to the analysis of mosaic patterns in archaeology. *World Archaeology*. 14, 120–130 (1982). <https://doi.org/10.1080/00438243.1982.9979853>.

27.

Hall, M.: Quantifying trends in site location with multidimensional scaling. *World Archaeology*. 14, 131–152 (1982). <https://doi.org/10.1080/00438243.1982.9979854>.

28.

Bailey, T.C., Gatrell, A.C.: Interactive spatial data analysis. Longman Scientific & Technical, Harlow (1995).

29.

R, Bradley: The excavation of a beaker settlement at Belle Tout, East Sussex, England. *Proceedings of the Prehistoric Society*. 36, (1970).

30.

C, Vita Finzi & E. Higgs: Prehistoric economy in the Mount Carmel area of Palestine. Site Catchment Analysis. *Proceedings of the Prehistoric Society*. 36, (1970).

31.

Findlow, F.J., Ericson, J.E.: Catchment analysis: essays on prehistoric resource space. Dept. of Anthropology, University of California, Los Angeles (1980).

32.

Goodchild, M.F.: Spatial autocorrelation. Geo Books, Norwich (1987).

33.

Openshaw, S.: The modifiable areal unit problem. Geo Books, Norwich (1983).

34.

Vita-Finzi, C.: Archaeological sites in their setting. Thames and Hudson, London (1978).

35.

Barrientos, G., Catella, L., Oliva, F.: The Spatial Structure of Lithic Landscapes: the Late Holocene Record of East-Central Argentina as a Case Study. *Journal of Archaeological Method and Theory.* 22, 1151–1192 (2015). <https://doi.org/10.1007/s10816-014-9220-0>.

36.

Novak, S.A.: Leave Taking: Materialities of Moving Over Land. *Cambridge Archaeological Journal.* 24, 477–485 (2014). <https://doi.org/10.1017/S0959774314000535>.

37.

Tilley, C.Y.: A phenomenology of landscape: places, paths, and monuments. Berg, Oxford (1994).

38.

Tilley, C.Y., Bennett, W.: The materiality of stone: explorations in landscape phenomenology 1. Berg, Oxford (2004).

39.

Tilley, C.Y., Bennett, W.: Body and image: explorations in landscape phenomenology 2. Left Coast Press, Walnut Creek, Calif (2008).

40.

Tilley, C.Y.: Interpreting landscapes: geologies, topographies, identities. Left Coast Press, Walnut Creek, Calif (2009).

41.

Tilley, C.: The powers of rocks: Topography and monument construction on Bodmin Moor. *World Archaeology.* 28, 161–176 (1996). <https://doi.org/10.1080/00438243.1996.9980338>.

42.

Nixon, L.: Making a landscape sacred: outlying churches and icon stands in Sphakia, Southwestern Crete. Oxbow, Oxford (2005).

43.

Whyte, N.: Inhabiting the landscape: place, custom and memory, 1500-1800. Windgather, Bollington (2008).

44.

E, Bispham et al: Antiquity - Towards a phenomenology of Samnite fortified centres. 74, (2000).

45.

Cummings, V., Whittle, A.W.R.: Places of special virtue: megaliths in the Neolithic landscapes of Wales. Oxbow, Oxford (2004).

46.

Cummings, V., Pannett, A.: Set in stone: new approaches to Neolithic monuments in Scotland. Oxbow, Oxford (2005).

47.

Sue Hamilton; Ruth Whitehouse; Keri Brown; Pamela Combes; Edward Herring; Mike Seager Thomas: Phenomenology in Practice: Towards a Methodology for a 'Subjective' Approach: European Journal of Archaeology: Vol 9, No 1,
<http://www.maneyonline.com/doi/abs/10.1177/1461957107077704>.

48.

S, Fraser: Article of Proceedings of the Prehistoric Society - Metaphorical journeys: landscape, monuments, and the body in a Scottish Neolithic. Proceedings of the Prehistoric Society. 70, (2004).

49.

Wallace, S.: Why We Need New Spectacles: Mapping the Experiential Dimension in Prehistoric Cretan Landscapes. Cambridge Archaeological Journal. 17, (2007).
<https://doi.org/10.1017/S0959774307000352>.

50.

R, Witcher: Chapter of TRAC 97 - Roman roads: phenomenological perspective on roads in the landscape. In: TRAC 97: proceedings of the Seventh Annual Theoretical Roman Archaeology Conference which formed part of the Second International Roman Archaeology Conference University of Nottingham April 1997. Oxbow Books, Oxford (1998).

51.

M, Jackson: Chapter of TRAC 98 - A pilgrimage experience at sacred sites in Late Antique Anatolia. In: TRAC 98: proceedings of the eighth annual Theoretical Roman Archaeology Conference which took place at the University of Leicester, April 1998. Oxbow Books, Oxford (1999).

52.

C, Scarre: Chapter of Monuments and landscape in Atlantic Europe - Coast and cosmos: the Neolithic monuments of northern Brittany. In: Monuments and landscape in Atlantic Europe: perception and society during the Neolithic and early Bronze Age. Routledge, London (2002).

53.

Barrett, J.C., Ko, I.: A phenomenology of landscape: A crisis in British landscape archaeology? Journal of Social Archaeology. 9, 275–294 (2009).
<https://doi.org/10.1177/1469605309338422>.

54.

Matthew Johnson: Phenomenological Approaches in Landscape Archaeology - Annual Review of Anthropology, 41(1):269,
<http://www.annualreviews.org/doi/abs/10.1146/annurev-anthro-092611-145840>.

55.

A, Fleming: Antiquity - Megaliths and postmodernism: the case of Wales. 79, (2005).

56.

J, Bruck: Article of Archaeological review from Cambridge - In the footsteps of the ancestors: a review of Christopher Tilley's phenomenology of landscape: places, paths, monuments. Archaeological review from Cambridge. 15, (1998).

57.

J, Bruck: Article of Archaeological Dialogues - Experiencing the past? The development of a phenomenological archaeology in British Prehistory. Archaeological Dialogues. 12, (2005).

58.

Ljunge, M.: Beyond 'the Phenomenological Walk': Perspectives on the Experience of Images. Norwegian Archaeological Review. 46, 139–158 (2013).
<https://doi.org/10.1080/00293652.2013.821160>.

59.

Fleming, A.: Phenomenology and the Megaliths of Wales: a Dreaming Too Far? Oxford Journal of Archaeology. 18, 119–125 (1999). <https://doi.org/10.1111/1468-0092.00074>.

60.

Fleming, A.: Post-processual Landscape Archaeology: a Critique. Cambridge Archaeological Journal. 16, (2006). <https://doi.org/10.1017/S0959774306000163>.

61.

Ihde, D.: Postphenomenology: essays in the postmodern context. Northwestern University Press, Evanston, Ill (1993).

62.

Feld, S., Basso, K.H.: Senses of place. School of American Research Press, Santa Fe, N.M.

(1996).

63.

Brück, J., Goodman, M.: Making places in the prehistoric world: themes in settlement archaeology. UCL Press, London (1999).

64.

Cresswell, T.: Place: a short introduction. Blackwell, Malden, Mass (2004).

65.

Hirsch, E., O'Hanlon, M.: The anthropology of landscape: perspectives on place and space. Clarendon Press, Oxford (1995).

66.

Tuan, Y.: Space and place: the perspective of experience. University of Minnesota Press, Minneapolis (1977).

67.

Feld, S., Basso, K.H.: Chapter of Senses of place - Wisdom sits in places: notes on a western Apache landscape. In: Senses of place. School of American Research Press, Santa Fe, N.M. (1996).

68.

M, Kahn: Chapter of Senses of place - Your place and mine: sharing emotional landscapes in Wamira, Papua New guinea. In: Senses of place. School of American Research Press, Santa Fe, N.M. (1996).

69.

K, Stewart: Chapter of Senses of place - An occupied place. In: Senses of place. School of American Research Press, Santa Fe, N.M. (1996).

70.

L, Binford: Article of Journal of anthropological archaeology - The archaeology of place. *Journal of anthropological archaeology*. 1, (1982).

71.

S, Schroeder: Antiquity - Power and place: agency, ecology and history in the American Bottom, Illinois. 78, (2004).

72.

M, Bloch: Chapter of The anthropology of landscape: perspectives on place and space - People into places. In: The anthropology of landscape: perspectives on place and space. Clarendon Press, Oxford (1995).

73.

P, Gow: Chapter of The anthropology of landscape: perspectives on place and space - Land, people and paper in western Amazonia. In: The anthropology of landscape: perspectives on place and space. Clarendon Press, Oxford (1995).

74.

E, Hirsch: Chapter of The anthropology of landscape: perspectives on place and space - Landscape: between space and place. In: The anthropology of landscape: perspectives on place and space. Clarendon Press, Oxford (1995).

75.

J, Taylor: Chapter of Reconstructing Iron Age societies - Space and place: some thoughts on Iron age and Romano-British landscapes. In: Reconstructing Iron Age societies: new approaches to the British Iron Age. Oxbow, Oxford (1997).

76.

C, Evans: Article of Archaeological review from Cambridge - Tradition and the cultural landscape: an archaeology of place. *Archaeological review from Cambridge*. 4, (1985).

77.

Gibson, E.: Movement, Power and Place: The Biography of a Wagon Road in a Contested First Nations Landscape. *Cambridge Archaeological Journal*. 25, 417–434 (2015).
<https://doi.org/10.1017/S0959774314000791>.

78.

Barrett, J.C.: Fragments from antiquity: archaeology of social life in Britain, 2900-1200 BC. Blackwell, Oxford (1993).

79.

Ingold, T.: The temporality of the landscape. *World Archaeology*. 25, 152–174 (1993).
<https://doi.org/10.1080/00438243.1993.9980235>.

80.

J. Thomas: Chapter of Handbook of landscape archaeology - Archaeology, landscape and dwelling. In: *Handbook of landscape archaeology*. Left Coast, Walnut Creek, Calif (2008).

81.

Chadwick, A.M.: Stories from the landscape: archaeologies of inhabitation. Archaeopress, Oxford (2004).

82.

Ingold, T.: The perception of the environment: essays on livelihood, dwelling and skill. Routledge, London (2000).

83.

Ingold, T.: Lines: a brief history. Routledge, London (2007).

84.

Ingold, T., Vergunst, J.L.: Ways of walking: ethnography and practice on foot. Ashgate, Aldershot (2008).

85.

J. Barrett: Chapter of Archaeologies of landscape: contemporary perspectives - The mythical landscapes of the British Iron Age. In: Archaeologies of landscape: contemporary perspectives. Blackwell Publishers, Malden, Mass (1999).

86.

Harrison, S.: Forgetful and memorious landscapes*. Social Anthropology. 12, 135–151 (2007). <https://doi.org/10.1111/j.1469-8676.2004.tb00096.x>.

87.

Pearson, M.: 'In comes I': performance, memory and landscape. University of Exeter Press, Exeter (2006).

88.

L, McFadyen: Chapter of Mesolithic Britain and Ireland: new approaches - Landscape. In: Mesolithic Britain and Ireland: new approaches. Tempus, Stroud (2006).

89.

L, McFadyen: Prehistoric Britain - Landscapes in the Mesolithic and Neolithic. In: Prehistoric Britain. Blackwell, Oxford (2008).

90.

Halperin, C.T.: Ruins in Pre-Columbian Maya Urban Landscapes. Cambridge Archaeological Journal. 24, 321–344 (2014). <https://doi.org/10.1017/S0959774314000626>.

91.

De Lucia, K.: Everyday Practice and Ritual Space: the Organization of Domestic Ritual in Pre-Aztec Xaltocan, Mexico. *Cambridge Archaeological Journal*. 24, 379–403 (2014). <https://doi.org/10.1017/S0959774314000511>.

92.

Romanillos, J.L.: Mortal questions: Geographies on the other side of life. *Progress in Human Geography*. 39, 560–579 (2015). <https://doi.org/10.1177/0309132514545908>.

93.

Bender, B.: *Landscape: politics and perspectives*. Berg, Providence, R.I. (1993).

94.

Cosgrove, D.E.: *Geography and vision: seeing, imagining and representing the world*. I.B. Tauris, London (2008).

95.

Daniels, S., American Association of Geographers: *Envisioning landscapes, making worlds: geography and the humanities*. Routledge, Abingdon (2011).

96.

Thomas, J., David, B., World Archaeological Congress: *Handbook of landscape archaeology*. Left Coast, Walnut Creek, Calif (2008).

97.

Walsham, A.: *The reformation of the landscape: religion, identity, and memory in early modern Britain and Ireland*. Oxford University Press, Oxford (2011).

98.

Johnson, M.: *Ideas of landscape*. Blackwell Publishing, Malden, Mass (2007).

99.

FRIEMAN, C.: ISLANDSCAPES AND 'ISLANDNESS': THE PREHISTORIC ISLE OF MAN IN THE IRISH SEASCAPE. *Oxford Journal of Archaeology*. 27, 135–151 (2008). <https://doi.org/10.1111/j.1468-0092.2008.00301.x>.

100.

Johnston, R.: Approaches to the perception of landscape. *Archaeological Dialogues*. 5, (1998). <https://doi.org/10.1017/S1380203800001161>.

101.

Lemaire, T.: Archaeology between the invention and the destruction of the landscape. *Archaeological Dialogues*. 4, (1997). <https://doi.org/10.1017/S1380203800000830>.

102.

J. Thomas: Chapter of Landscape: politics and perspectives - The politics of vision and archaeologies of landscape. In: *Landscape: politics and perspectives*. Berg, Providence, R.I. (1993).

103.

A, Knapp & W, Ashmore: Chapter of Archaeologies of landscape - Archaeological Landscapes: constructed, conceptualized, ideational. In: *Archaeologies of landscape: contemporary perspectives*. Blackwell Publishers, Malden, Mass (1999).

104.

Dowd, A.S.: Cosmovision in New World Ritual Landscapes: An Introduction. *Cambridge Archaeological Journal*. 25, 211–218 (2015). <https://doi.org/10.1017/S095977431400119X>.

105.

Vining, B.: MÃis AllÃi Encuentran Los Antiguos: Temporality, Distance and Instrumentality in Aymara Interactions with Archaeological Landscapes. *Cambridge Archaeological Journal*. 25, 239–259 (2015). <https://doi.org/10.1017/S0959774314001073>.

106.

Ashmore, W.: Lived Experiences of Space, Time and Cosmovision. Cambridge Archaeological Journal. 25, 293-297 (2015). <https://doi.org/10.1017/S0959774314001152>.

107.

González Zarandona, J.A.: Towards a Theory of Landscape Iconoclasm. Cambridge Archaeological Journal. 25, 461-475 (2015). <https://doi.org/10.1017/S0959774314001024>.

108.

Contreras, D.A.: Landscape Setting as Medium of Communication at Chaván de Huántar, Peru. Cambridge Archaeological Journal. 25, 513-530 (2015). <https://doi.org/10.1017/S095977431400081X>.

109.

Walsh, K.: Mediterranean Landscape Archaeology: Marginality and the Culture-Nature 'Divide'. Landscape Research. 33, 547-564 (2008). <https://doi.org/10.1080/01426390802323773>.

110.

Helms, M.W.: Ulysses' sail: an ethnographic odyssey of power, knowledge, and geographical distance. Princeton University Press, Princeton, NJ (1988).

111.

Meghan C. L. Howey and John M. O'Shea: Bear's Journey and the Study of Ritual in Archaeology. American Antiquity. 71, 261-282 (2006).

112.

J. McGlade: Antiquity - Archaeology and the ecodynamics of human-modified landscapes. 69, (1995).

113.

A. Brown: Chapter of Plants in Neolithic Britain and beyond - Floodplain vegetation history: clearings as potential ritual spaces? In: Plants in Neolithic Britain and beyond. Oxbow Books, Oxford (2000).

114.

E. Croll & D. Parkin: Chapter of Bush base, forest farm: culture, environment and development - Cultural understandings of the environment. In: Bush base, forest farm: culture, environment and development. Routledge, London (1992).

115.

Descola, P.: In the society of nature: a native ecology in Amazonia. Cambridge University Press, Cambridge (1994).

116.

Descola, P., Pálsson, G., European Association of Social Anthropologists: Nature and society: anthropological perspectives. Routledge, London (1996).

117.

A. Kalland: Chapter of Indigenous environmental knowledge and its transformations: critical anthropological perspectives - Indigenous knowledge: prospects and limitations. In: Indigenous environmental knowledge and its transformations: critical anthropological perspectives. Routledge, London (2000).

118.

Miriam Kahn: Stone-Faced Ancestors: The Spatial Anchoring of Myth in Wamira, Papua New Guinea. Ethnology. 29, 51-66 (1990).

119.

Delle, J.A.: An archaeology of social space: analyzing coffee plantations in Jamaica's Blue Mountains. Plenum Press, New York (1998).

120.

Thomas, J.: Time, culture, and identity: an interpretative archaeology. Routledge, London (1999).

121.

Thrift, N.J.: Spatial formations. Sage, London (1996).

122.

BRADLEY, R., PHILLIPS, T.: THE HIGH-WATER MARK: THE SITING OF MEGLITHIC TOMBS ON THE SWEDISH ISLAND OF TJORN. Oxford Journal of Archaeology. 23, 123-133 (2004). <https://doi.org/10.1111/j.1468-0092.2004.00205.x>.

123.

REILLY, S.: Processing the dead in neolithic orkney. Oxford Journal of Archaeology. 22, 133-154 (2003). <https://doi.org/10.1111/1468-0092.t01-1-00002>.

124.

A pattern of islands: the Neolithic monuments of north-west Brittany: European Journal of Archaeology: Vol 5, No 1, <http://www.maneyonline.com/doi/abs/10.1179/eja.2002.5.1.24>.

125.

Wesley Bernardini: Reconsidering Spatial and Temporal Aspects of Prehistoric Cultural Identity: A Case Study from the American Southwest. American Antiquity. 70, 31-54 (2005).

126.

M, Campbell: Antiquity - Memory and monumentality in the Rarotongan landscape. 80, (2006).

127.

T, Thurston: Antiquity - The knowable, the doable and the undiscussed: tradition, submission, and the 'becoming' of rural landscapes in Denmark's Iron Age. 73, (1999).

128.

Boivin, N., Owoc, M.A., European Association of Archaeologists: Soils, stones and symbols: cultural perceptions of the mineral world. UCL, London (2004).

129.

C, Conneller: Article of Archaeological review from Cambridge - The space and time of the chaine operatoire: technological approaches to past landscapes. Archaeological review from Cambridge. 21, (2006).

130.

Cummings, V.: Experiencing Texture and Transformation in the British Neolithic. Oxford Journal of Archaeology. 21, 249-261 (2002). <https://doi.org/10.1111/1468-0092.00161>.

131.

DIAZ-ANDREU, M.: ROCK ART AND RITUAL LANDSCAPE IN CENTRAL SPAIN: THE ROCK CARVINGS OF LA HINOJOSA (CUENCA). Oxford Journal of Archaeology. 22, 35-51 (2003). <https://doi.org/10.1111/1468-0092.00003>.

132.

JOHNSTON, R.: PATTERN WITHOUT A PLAN: RETHINKING THE BRONZE AGE COAXIAL FIELD SYSTEMS ON DARTMOOR, SOUTH-WEST ENGLAND. Oxford Journal of Archaeology. 24, 1-21 (2005). <https://doi.org/10.1111/j.1468-0092.2005.00222.x>.

133.

Delle, J.A.: An archaeology of social space: analyzing coffee plantations in Jamaica's Blue Mountains. Plenum Press, New York (1998).

134.

Edmonds, M.R.: *The Langdales: landscape and pre-history in a lakeland valley*. Tempus, Stroud (2004).

135.

Visualizing Neolithic Landscape: The Early Settled Communities In Western Anatolia and Eastern Aegean Islands: European Journal of Archaeology: Vol 6, No 1, <http://www.maneyonline.com/doi/abs/10.1179/eja.2003.6.1.7>.

136.

Hillforts, monumentality and place: a chronological and topographic review of first millennium BC hillforts of south-east England: European Journal of Archaeology: Vol 4, No 1, <http://www.maneyonline.com/doi/abs/10.1179/eja.2001.4.1.7>.

137.

Social and monumental space in Neolithic Thessaly, Greece: European Journal of Archaeology: Vol 4, No 3, <http://www.maneyonline.com/doi/abs/10.1179/eja.2001.4.3.303>.

138.

Gillings, M., Pollard, J.: Non-portable stone artefacts and contexts of meaning: The tale of Grey Wether (www.museums.ncl.ac.uk/Avebury/stone4.htm). World Archaeology. 31, 179–193 (1999). <https://doi.org/10.1080/00438243.1999.9980440>.

139.

by Kirill V. Istomin: *Finding the Way*. Current Anthropology. 50, 29–49 (2009).

140.

Thomas, J.: *Archaeology and modernity*. Routledge, London (2004).

141.

P. van Dommelen: Chapter of Archaeologies of landscape - Exploring everyday places and cosmologies. In: Archaeologies of landscape: contemporary perspectives. Blackwell Publishers, Malden, Mass (1999).

142.

J. Wiley: Landscape (Key Ideas in Geography). Routledge.

143.

Tim Ingold: Key Debates in Anthropology. Routledge (1996).

144.

Grøn, O., Engelstad, E., Lindblom, I.: Social space: human spatial behaviour in dwellings and settlements ; proceedings of an interdisciplinary conference. Odense University Press, Odense (1991).

145.

Paynter, R.: Models of spatial inequality: settlement patterns in the historical Connecticut River Valley. Academic Press, New York (1982).

146.

Livarda, A., Orengo, H.A.: Reconstructing the Roman London flavourscape: new insights into the exotic food plant trade using network and spatial analyses. Journal of Archaeological Science. 55, 244-252 (2015). <https://doi.org/10.1016/j.jas.2015.01.008>.

147.

Clarke, C.A.M.: Mapping the medieval city: space, place and identity in Chester c.1200-1600. University of Wales Press, Cardiff (2011).

148.

Hietala, H.J.: Intrasite spatial analysis in archaeology. Cambridge University Press, Cambridge (1984).

149.

Christian E. Peterson and Robert D. Drennan: Communities, Settlements, Sites, and Surveys: Regional-Scale Analysis of Prehistoric Human Interaction. *American Antiquity*. 70, 5–30 (2005).

150.

Robert Whallon, Jr.: Spatial Analysis of Occupation Floors I: Application of Dimensional Analysis of Variance. *American Antiquity*. 38, 266–278 (1973).

151.

Robert Whallon, Jr.: Spatial Analysis of Occupation Floors II: The Application of Nearest Neighbor Analysis. *American Antiquity*. 39, 16–34 (1974).

152.

M, Fletcher & M, Attwell: How many tombs make a site? In: Computer and quantitative methods in archaeology, 1988. B.A.R., Oxford (1988).

153.

Pakkanen, J.: The Toumba building at Lefkandi: a statistical method for detecting a design-unit. *The Annual of the British School at Athens*. 99, 257–271 (2004).
<https://doi.org/10.1017/S0068245400017093>.

154.

Ellen Adams: Social Strategies and Spatial Dynamics in Neopalatial Crete: An Analysis of the North-Central Area. *American Journal of Archaeology*. 110, 1–36 (2006).

155.

Greenfield, H.J., Miller, D.: Spatial patterning of Early Iron Age metal production at Ndondondwane, South Africa: the question of cultural continuity between the Early and Late Iron Ages. *Journal of Archaeological Science*. 31, 1511–1532 (2004).
<https://doi.org/10.1016/j.jas.2004.03.014>.

156.

Shahack-Gross, R., Marshall, F., Ryan, K., Weiner, S.: Reconstruction of spatial organization in abandoned Maasai settlements: implications for site structure in the Pastoral Neolithic of East Africa. *Journal of Archaeological Science*. 31, 1395–1411 (2004).
<https://doi.org/10.1016/j.jas.2004.03.003>.

157.

Vaquero, M., Pastó, I.: The Definition of Spatial Units in Middle Palaeolithic Sites: The Hearth-Related Assemblages. *Journal of Archaeological Science*. 28, 1209–1220 (2001).
<https://doi.org/10.1006/jasc.2001.0656>.

158.

Baales, M.: From Lithics to Spatial and Social Organization: Interpreting the Lithic Distribution and Raw Material Composition at the Final Palaeolithic Site of Kettig (Central Rhineland, Germany). *Journal of Archaeological Science*. 28, 127–141 (2001).
<https://doi.org/10.1006/jasc.1999.0545>.

159.

Douglas B. Bamforth, Mark Becker and Jean Hudson: Intrasite Spatial Analysis, Ethnoarchaeology, and Paleoindian Land-Use on the Great Plains: The Allen Site. *American Antiquity*. 70, 561–580 (2005).

160.

Mark Stiger: A Folsom Structure in the Colorado Mountains. *American Antiquity*. 71, 321–351 (2006).

161.

J. Bintliff: Deconstructing the 'Sense of Place'? settlement systems, field survey, and the historic record: a case-study from central Greece. *Proceedings of the Prehistoric Society*. 66, (2000).

162.

B, Erdogan: Off-site artefact distribution and land-use intensity in Turkish Thrace. Proceedings of the Prehistoric Society. 69, (2003).

163.

C, Meiklejohn et al.: Spatial relationships, dating and taphonomy of the human bone form the Mesolithic site of Cnoc Coig, Oronsay, Argyll, Scotland. Proceedings of the Prehistoric Society. 71, (2005).

164.

A, Bogaard et al.: Antiquity - Towards a social geography of cultivation and plant use in an early farming community: Vaihingen an der Enz, south-west Germany. 85, (2011).

165.

O, Gron: Antiquity - Mesolithic dwelling places in south Scandinavia: their definition and social interpretation. 77, (2003).

166.

LOUGHTON, M.E.: The distribution of republican amphorae in france. Oxford Journal of Archaeology. 22, 177–207 (2003). <https://doi.org/10.1111/1468-0092.t01-1-00004>.

167.

MAC MAHON, A.: FIXED-POINT RETAIL LOCATION IN THE MAJOR TOWNS OF ROMAN BRITAIN. Oxford Journal of Archaeology. 25, 289–309 (2006).
<https://doi.org/10.1111/j.1468-0092.2006.00262.x>.

168.

MARTENS, F.: THE ARCHAEOLOGICAL URBAN SURVEY OF SAGALASSOS (SOUTH-WEST TURKEY): THE POSSIBILITIES AND LIMITATIONS OF SURVEYING A 'NON-TYPICAL' CLASSICAL SITE. Oxford Journal of Archaeology. 24, 229–254 (2005).
<https://doi.org/10.1111/j.1468-0092.2005.00234.x>.

169.

Shortland, A.J.: The Number, Extent and Distribution of the Vitreous Materials Workshops at Amarna. *Oxford Journal of Archaeology*. 19, 115–134 (2000).
<https://doi.org/10.1111/1468-0092.00104>.

170.

Jennifer Moody, Harriet Lewis Robinson, Jane Francis, Lucia Nixon and Lucy Wilson: Ceramic Fabric Analysis and Survey Archaeology: The Sphakia Survey. *The Annual of the British School at Athens*. 98, 37–105 (2003).

171.

S, Upex: The archaeological journal - Landscape continuity and the fossilisation of Roman fields. *The archaeological journal*. 159, (2002).

172.

An Extensive Alternative to Intensive Survey: Point Sampling in the Riu Mannu Survey Project, Sardinia | Velde | *Journal of Mediterranean Archaeology*, <http://www.equinoxpub.com/journals/index.php/JMA/article/view/2760>.

173.

The Making of Churchyards and Parish Territories in the Early-Medieval Landscape of France and England in the 7th-12th Centuries: A Reconsideration: *Medieval Archaeology*: Vol 47, No 1, <http://www.maneyonline.com/doi/abs/10.1179/med.2003.47.1.1>.

174.

Geiling, J.M., MarÃ-n-Arroyo, A.B.: Spatial distribution analysis of the Lower Magdalenian human burial in El MirÃ³n Cave (Cantabria, Spain). *Journal of Archaeological Science*. 60, 47–56 (2015). <https://doi.org/10.1016/j.jas.2015.03.005>.

175.

Cook, S.R., Clarke, A.S., Fulford, M.G., Voss, J.: Characterising the use of urban space: a geochemical case study from Calleva Atrebatum (Silchester, Hampshire, UK) Insula IX during the late first/early second century AD. *Journal of Archaeological Science*. 50, 108–116 (2014). <https://doi.org/10.1016/j.jas.2014.07.003>.

176.

Landau, K.: Spatial Logic and Maya City Planning: The Case for Cosmology. Cambridge Archaeological Journal. 25, 275-292 (2015). <https://doi.org/10.1017/S095977431400105X>.

177.

Brody, H.: Maps and dreams: Indians and the British Columbia frontier. Penguin, Harmondsworth (1983).

178.

Cosgrove, D.E.: Mappings. Reaktion Books, London (1999).

179.

Edson, E., British Library: Mapping time and space: how medieval mapmakers viewed their world. British Library, London (1997).

180.

Harmon, K.A.: You are here: personal geographies and other maps of the imagination. Princeton Architectural Press, New York (2004).

181.

O'Rourke, K.: Walking and mapping: artists as cartographers. MIT Press, Cambridge, Mass (2013).

182.

Dodge, M., Kitchen, R., Perkins, C.R.: Rethinking maps: new frontiers in cartographic theory. Routledge, Abingdon (2011).

183.

Daniels, S., American Association of Geographers: Envisioning landscapes, making worlds: geography and the humanities. Routledge, Abingdon (2011).

184.

Ley, D., Duncan James S.: Place/culture/representation. Routledge, London (1993).

185.

Gregory, D.: Geographical imaginations. Blackwell, Cambridge, Mass (1994).

186.

J. Harley: Chapter of The iconography of landscape - Maps, knowledge, and power. In: The iconography of landscape: essays on the symbolic representation, design and use of past environments. Cambridge University Press, Cambridge (1988).

187.

S. Harrison: Article of The archaeological journal - The Icknield way: some queries. The archaeological journal. 160, (2003).

188.

Ingold, T.: The picture is not the terrain. Maps, paintings and the dwelt-in world. Archaeological Dialogues. 4, (1997). <https://doi.org/10.1017/S1380203800000866>.

189.

L, Keppie: Article of Proceedings of the Society of Antiquaries of Scotland - A walk along the Antonine wall in 1825: the travel journal of the Rev. John Skinner. Proceedings of the Society of Antiquaries of Scotland. 133, (2003).

190.

J, Linge: Article of Proceedings of the Society of Antiquaries of Scotland - The cinderella service: the Ordnance Survey and the mapping of the Antonine wall. Proceedings of the Society of Antiquaries of Scotland. 134, (2004).

191.

J. Pickles: Chapter of Writing worlds: discourse, text and metaphor in the representation of landscape - Texts, hermeneutics and propaganda maps. In: Writing worlds: discourse, text and metaphor in the representation of landscape. Routledge, London (1992).

192.

S. Schulten: Chapter of Envisioning landscapes, making worlds: geography and the humanities - Thematic cartography and the study of American history. In: Envisioning landscapes, making worlds: geography and the humanities. Routledge, Abingdon (2011).

193.

Turnbull, D.: Masons, tricksters and cartographers: makers of knowledge and space. Harwood Academic, Amsterdam (2000).

194.

Utrilla, P., Mazo, C., Sopena, M.C., Martínez-Bea, M., Domingo, R.: A palaeolithic map from 13,660 calBP: engraved stone blocks from the Late Magdalenian in Abauntz Cave (Navarra, Spain). *Journal of Human Evolution.* 57, 99–111 (2009).
<https://doi.org/10.1016/j.jhevol.2009.05.005>.

195.

Callaghan, R.T.: Drift voyages across the mid-Atlantic. *Antiquity.* 89, 724–731 (2015).
<https://doi.org/10.15184/aqy.2015.25>.

196.

O. G. S. Crawford: The Distribution of Early Bronze Age Settlements in Britain. *The Geographical Journal.* 40, 184–197 (1912).

197.

O. G. S. Crawford: The Distribution of Early Bronze Age Settlements in Britain. *The*

Geographical Journal. 40, 184–197 (1912).

198.

Caquard, S.: Cartography III: A post-representational perspective on cognitive cartography. Progress in Human Geography. 39, 225–235 (2015).
<https://doi.org/10.1177/0309132514527039>.

199.

Caquard, S.: Cartography I: Mapping narrative cartography. Progress in Human Geography. 37, 135–144 (2013). <https://doi.org/10.1177/0309132511423796>.

200.

Crampton, J.W.: Cartography: performative, participatory, political. Progress in Human Geography. 33, 840–848 (2009). <https://doi.org/10.1177/0309132508105000>.

201.

Vishvajit Pandya: Movement and Space: Andamanese Cartography. American Ethnologist. 17, 775–797 (1990).

202.

A, Rapaport: Chapter of Companion encyclopedia of anthropology - Spatial organisation and the built environment. In: Companion encyclopedia of anthropology. Routledge, London (1994).

203.

The Laity, the Clergy and the Divine Presence: The Use of Space in Smaller Churches of the Eleventh and Twelfth Centuries: Journal of the British Archaeological Association: Vol 157, No 1, <http://www.maneyonline.com/doi/abs/10.1179/jba.2004.157.1.41>.

204.

Bevan, A., Jobbová, E., Helmke, C., Awe, J.J.: Directional layouts in central lowland Maya

settlement. *Journal of Archaeological Science*. 40, 2373–2383 (2013).
<https://doi.org/10.1016/j.jas.2013.01.011>.

205.

Doyle, J.A.: Early Maya geometric planning conventions at El Palmar, Guatemala. *Journal of Archaeological Science*. 40, 793–798 (2013). <https://doi.org/10.1016/j.jas.2012.08.006>.

206.

Paliou, E., Wheatley, D., Earl, G.: Three-dimensional visibility analysis of architectural spaces: iconography and visibility of the wall paintings of Xeste 3 (Late Bronze Age Akrotiri). *Journal of Archaeological Science*. 38, 375–386 (2011).
<https://doi.org/10.1016/j.jas.2010.09.016>.

207.

Pugh, T.W.: A cluster and spatial analysis of ceremonial architecture at Late Postclassic Mayapán. *Journal of Archaeological Science*. 30, 941–953 (2003).
[https://doi.org/10.1016/S0305-4403\(02\)00272-8](https://doi.org/10.1016/S0305-4403(02)00272-8).

208.

P, Bruasco: Antiquity - Theory and practice in the study of Mesopotamian domestic space, <http://antiquity.ac.uk/Ant/078/0142/Ant0780142.pdf>, (2003).

209.

G, Fairclough: Antiquity - Meaningful constructions: spatial and functional analysis of medieval buildings. [Ant0660348.pdf](http://antiquity.ac.uk/Ant/066/0348/Ant0660348.pdf). 66, (1992).

210.

S, Foster. Antiquity - Analysis of spatial patterns in buildings (access analysis) as an insight into social structure: examples form the Scottish Iron Age. 63, (1989).

211.

D, Frankel & J, Webb: Antiquity - Neighbours: negotiating space in a prehistoric village, <http://antiquity.ac.uk/Ant/080/0287/ant0800287.pdf>, (2006).

212.

Households, Houses, Neighborhoods and Corporate Villages: Modeling the Early Bronze Age as a House Society | Chesson | Journal of Mediterranean Archaeology, <http://www.equinoxpub.com/journals/index.php/JMA/article/view/2785>.

213.

CUTTING, M.: THE USE OF SPATIAL ANALYSIS TO STUDY PREHISTORIC SETTLEMENT ARCHITECTURE. Oxford Journal of Archaeology. 22, 1–21 (2003). <https://doi.org/10.1111/1468-0092.00001>.

214.

CUTTING, M.: MORE THAN ONE WAY TO STUDY A BUILDING: APPROACHES TO PREHISTORIC HOUSEHOLD AND SETTLEMENT SPACE. Oxford Journal of Archaeology. 25, 225–246 (2006). <https://doi.org/10.1111/j.1468-0092.2006.00259.x>.

215.

Faust, A.: Doorway Orientation, Settlement Planning and Cosmology in Ancient Israel During Iron Age II. Oxford Journal of Archaeology. 20, 129–155 (2001). <https://doi.org/10.1111/1468-0092.00127>.

216.

HERVA, V.-P.: THE LIFE OF BUILDINGS: MINOAN BUILDING DEPOSITS IN AN ECOLOGICAL PERSPECTIVE. Oxford Journal of Archaeology. 24, 215–227 (2005). <https://doi.org/10.1111/j.1468-0092.2005.00233.x>.

217.

Schoep, I.: Assessing the role of architecture in conspicuous consumption in the middle minoan I-II periods. Oxford Journal of Archaeology. 23, 243–269 (2004). <https://doi.org/10.1111/j.1468-0092.2004.00211.x>.

218.

Dawson, P.C.: Space syntax analysis of Central Inuit snow houses. *Journal of Anthropological Archaeology*. 21, 464–480 (2002).
[https://doi.org/10.1016/S0278-4165\(02\)00009-0](https://doi.org/10.1016/S0278-4165(02)00009-0).

219.

Internet Archaeol. 18. Dawson. Table of Contents,
http://intarch.ac.uk/journal/issue18/dawson_toc.html.

220.

Internet Archaeol. 14 Kaiser. Table of Contents,
http://intarch.ac.uk/journal/issue14/kaiser_toc.html.

221.

FERRO, L., MAGLI, G.: THE ASTRONOMICAL ORIENTATION OF THE URBAN PLAN OF ALEXANDRIA. *Oxford Journal of Archaeology*. 31, 381–389 (2012).
<https://doi.org/10.1111/j.1468-0092.2012.00394.x>.

222.

Gilchrist, R.: Gender and material culture: the archaeology of religious women. Routledge, London (1993).

223.

Hillier, B.: The nature of the artificial: the contingent and the necessary in spatial form in architecture. *Geoforum*. 16, 163–178 (1985).
[https://doi.org/10.1016/0016-7185\(85\)90026-0](https://doi.org/10.1016/0016-7185(85)90026-0).

224.

Hillier, B.: Space is the machine: a configurational theory of architecture. Cambridge University Press, Cambridge (1996).

225.

Hillier, B., Hanson, J.: The social logic of space. Cambridge University Press, Cambridge (1984).

226.

B, Hillier et al.: Chapter of Social organization and settlement: contributions from anthropology, archaeology and geography - Space syntax. In: Social organization and settlement: contributions from anthropology, archaeology and geography. British Archaeological Reports, Oxford (1978).

227.

B, Hillier et al.: Chapter of Social organization and settlement: contributions from anthropology, archaeology and geography- Reply to professor Leach. In: Social organization and settlement: contributions from anthropology, archaeology and geography. British Archaeological Reports, Oxford (1978).

228.

C, King: The archaeological journal - The organisation of social space in late medieval houses. The archaeological journal. 160, (2003).

229.

E, Leach: Chapter of Social organization and settlement: contributions from anthropology, archaeology and geography - Does spatial syntax really 'constitute the social'? In: Social organization and settlement: contributions from anthropology, archaeology and geography. British Archaeological Reports, Oxford (1978).

230.

Nevett, L.C.: House and society in the ancient Greek world. Cambridge University Press, Cambridge (1999).

231.

Pueblo Settlement, Architecture, and Social Change in the Pueblo Revolt Era, A.D. 1680 to 1696: Journal of Field Archaeology: Vol 30, No 1,

<http://www.maneyonline.com/doi/abs/10.1179/009346905791072459>.

232.

Parker Pearson, M., Richards, C.: *Architecture and order: approaches to social space*. Routledge, London (1993).

233.

Samson, R.: *The social archaeology of houses*. Edinburgh University Press, Edinburgh (1990).

234.

The Language of Lineage: Reading Irish Court Tomb Design: European Journal of Archaeology: Vol 8, No 1,
<http://www.maneyonline.com/doi/abs/10.1177/1461957105058206>.

235.

Power relations and social space: a study of the late medieval Archbishop's Palace in Trondheim: European Journal of Archaeology: Vol 5, No 1,
<http://www.maneyonline.com/doi/abs/10.1179/eja.2002.5.1.89>.

236.

Preston, L., Gowland, R.: The Kephala Tholos at Knossos: a study in the reuse of the past. The Annual of the British School at Athens. 100, 61–123 (2005).
<https://doi.org/10.1017/S0068245400021158>.

237.

L, Prussin: Chapter of African material culture - When nomads settle: changing technologies of building and transport and the production of architectural form among the Gabra, Rendille, and the Somalis. In: *African material culture*. Indiana University Press, Bloomington, Ind (1996).

238.

Gender and Space in English Royal Palaces c. 1160—c. 1547: A Study in Access Analysis and Imagery: Medieval Archaeology: Vol 47, No 1,
<http://www.maneyonline.com/doi/abs/10.1179/med.2003.47.1.131>.

239.

S, Scott: Chapter of Meaningful architecture: social interpretations of buildings - Patterns of movement: architectural design and visual planning in the Romano-British villa. In: Meaningful architecture: social interpretations of buildings. Avebury, Aldershot (1994).

240.

Turnbull, D.: Masons, tricksters and cartographers: makers of knowledge and space. Harwood Academic, Amsterdam (2000).

241.

Westgate, R.C.: Space and decoration in Hellenistic houses. The Annual of the British School at Athens. 95, 391–426 (2000). <https://doi.org/10.1017/S0068245400004743>.

242.

Vom Bruck, G.: A House Turned Inside Out: Inhabiting Space in a Yemeni City. Journal of Material Culture. 2, 139–172 (1997). <https://doi.org/10.1177/135918359700200201>.

243.

Halperin, C.T.: Ruins in Pre-Columbian Maya Urban Landscapes. Cambridge Archaeological Journal. 24, 321–344 (2014). <https://doi.org/10.1017/S0959774314000626>.

244.

Evans, T.L., Daly, P.T.: Digital archaeology: bridging method and theory. Routledge, Abingdon, Oxon (2005).

245.

Internet Archaeol. 36. Baxter. Jarlshof Lost and Found: Low altitude aerial photography and

computer-generated visualisation for the interpretation of the complex settlement remains found at Jarlshof, Shetland. Table of Contents,
http://intarch.ac.uk/journal/issue36/baxter_toc.html.

246.

Internet Archaeol.8. Cummings. Table of Contents,
http://intarch.ac.uk/journal/issue8/cummings_toc.html.

247.

Internet Archaeol 2. Daniels. Table of Contents,
http://intarch.ac.uk/journal/issue2/daniels_toc.html.

248.

Internet Archaeol. 32. Giles et al. Table of Contents,
http://intarch.ac.uk/journal/issue32/giles_toc.html.

249.

Internet Archaeol 15. Goodrick and Earl. Table of Contents,
http://intarch.ac.uk/journal/issue15/earl_toc.html.

250.

Internet Archaeol.8. Huggett and Chen.,
http://intarch.ac.uk/journal/issue8/huggett_toc.html.

251.

Internet Archaeology 10 - Jeffrey. Contents,
http://intarch.ac.uk/journal/issue10/jeffrey_toc.html.

252.

Internet Archaeol. 31. Landeschi and Carrozzino. Table of Contents,
http://intarch.ac.uk/journal/issue31/landeschi-carrozzino_toc.html.

253.

Internet Archaeol. 8. Larkman, http://intarch.ac.uk/journal/issue8/larkman_toc.html.

254.

Eve, S.: Dead men's eyes: embodied GIS, mixed reality and landscape archaeology. Archaeopress, Oxford (2014).

255.

Berggren, Å., Dell'Unto, N., Forte, M., Haddow, S., Hodder, I., Issavi, J., Lercari, N., Mazzucato, C., Mickel, A., Taylor, J.S.: Revisiting reflexive archaeology at Çatalhöyük: integrating digital and 3D technologies at the trowel's edge. *Antiquity*. 89, 433–448 (2015). <https://doi.org/10.15184/aqy.2014.43>.

256.

Di Giuseppantonio Di Franco, P., Matthews, J.L., Matlock, T.: Framing the past: How virtual experience affects bodily description of artefacts. *Journal of Cultural Heritage*. 17, 179–187 (2016). <https://doi.org/10.1016/j.culher.2015.04.006>.

257.

Chapman, H.: Landscape archaeology and GIS. Tempus, Stroud (2006).

258.

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

259.

Gaffney, V.L., Stančič, Z.: GIS approaches to regional analysis: a case study of the island of Hvar. Znanstveni inštitut, Filozofske fakultete, Ljubljana (1991).

260.

Wheatley, D., Gillings, M.: Spatial technology and archaeology: the archaeological applications of GIS. Taylor and Francis, London (2002).

261.

Internet Archaeol. 16. Rajala. Table of Contents,
http://intarch.ac.uk/journal/issue16/rajala_toc.html.

262.

Alexakis, D., Sarris, A., Astaras, T., Albanakis, K.: Integrated GIS, remote sensing and geomorphologic approaches for the reconstruction of the landscape habitation of Thessaly during the neolithic period. Journal of Archaeological Science. 38, 89–100 (2011).
<https://doi.org/10.1016/j.jas.2010.08.013>.

263.

Arıkan, B.: Don't abhor your neighbor for he is a pastoralist: the GIS-based modeling of the past human–environment interactions and landscape changes in the Wadi el-Hasa, west-central Jordan. Journal of Archaeological Science. 39, 2908–2920 (2012).
<https://doi.org/10.1016/j.jas.2012.04.051>.

264.

Brouwer Burg, M.: Reconstructing "total" paleo-landscapes for archaeological investigation: an example from the central Netherlands. Journal of Archaeological Science. 40, 2308–2320 (2013). <https://doi.org/10.1016/j.jas.2013.01.008>.

265.

Chapman, H., Adcock, J., Gater, J.: An approach to mapping buried prehistoric palaeosols of the Atlantic seaboard in Northwest Europe using GPR, geoarchaeology and GIS and the implications for heritage management. Journal of Archaeological Science. 36, 2308–2313 (2009). <https://doi.org/10.1016/j.jas.2009.06.015>.

266.

Contreras, D.A.: Reconstructing landscape at Chavín de Huántar, Perú: A GIS-based

approach. *Journal of Archaeological Science*. 36, 1006–1017 (2009).
<https://doi.org/10.1016/j.jas.2008.11.025>.

267.

Crook, D.: Hydrology of the combination irrigation system in the Wadi Faynan, Jordan. *Journal of Archaeological Science*. 36, 2427–2436 (2009).
<https://doi.org/10.1016/j.jas.2009.06.029>.

268.

Fyfe, R.: GIS and the application of a model of pollen deposition and dispersal: a new approach to testing landscape hypotheses using the POLLANDCAL models. *Journal of Archaeological Science*. 33, 483–493 (2006). <https://doi.org/10.1016/j.jas.2005.09.005>.

269.

Harrower, M.J.: Geographic Information Systems (GIS) hydrological modeling in archaeology: an example from the origins of irrigation in Southwest Arabia (Yemen). *Journal of Archaeological Science*. 37, 1447–1452 (2010).
<https://doi.org/10.1016/j.jas.2010.01.004>.

270.

Turrero, P., Domínguez-Cuesta, M.J., Jiménez-Sánchez, M., García-Vázquez, E.: The spatial distribution of Palaeolithic human settlements and its influence on palaeoecological studies: a case from Northern Iberia. *Journal of Archaeological Science*. 40, 4127–4138 (2013). <https://doi.org/10.1016/j.jas.2013.06.003>.

271.

Ullah, I.I.T.: A GIS method for assessing the zone of human-environmental impact around archaeological sites: a test case from the Late Neolithic of Wadi Ziqlâb, Jordan. *Journal of Archaeological Science*. 38, 623–632 (2011). <https://doi.org/10.1016/j.jas.2010.10.015>.

272.

Winterbottom, S.J., Long, D.: From abstract digital models to rich virtual environments: landscape contexts in Kilmartin Glen, Scotland. *Journal of Archaeological Science*. 33, 1356–1367 (2006). <https://doi.org/10.1016/j.jas.2006.01.014>.

273.

J. Brett Hill: Land Use and an Archaeological Perspective on Socio-Natural Studies in the Wadi Al-Hasa, West-Central Jordan. *American Antiquity*. 69, 389–412 (2004).

274.

Garstki, K., Arnold, B., Murray, M.L.: Reconstituting community: 3D visualization and early Iron Age social organization in the Heuneburg mortuary landscape. *Journal of Archaeological Science*. 54, 23–30 (2015). <https://doi.org/10.1016/j.jas.2014.11.028>.

275.

Anna, Hodgkinson:
3D_Visualisation_and_Analysis_of_archaeological_data_analysis_using_open_source_GIS.pdf,
https://library.thehumanjourney.net/659/1/3D_Visualisation_and_Analysis_of_archaeological_data_analysis_using_open_source_GIS.pdf.

276.

McCool, J.-P.P.: PRAGIS: a test case for a web-based archaeological GIS. *Journal of Archaeological Science*. 41, 133–139 (2014). <https://doi.org/10.1016/j.jas.2013.07.037>.

277.

Sadr, K., Rodier, X.: Google Earth, GIS and stone-walled structures in southern Gauteng, South Africa. *Journal of Archaeological Science*. 39, 1034–1042 (2012). <https://doi.org/10.1016/j.jas.2011.11.024>.

278.

Evans, A.A., Wolfram, Y.B., Donahue, R.E., Lovis, W.A.: A pilot study of "black chert" sourcing and implications for assessing hunter-gatherer mobility strategies in Northern England. *Journal of Archaeological Science*. 34, 2161–2169 (2007). <https://doi.org/10.1016/j.jas.2007.03.007>.

279.

Hazell, L.C., Brodie, G.: Applying GIS tools to define prehistoric megalith transport route corridors: Olmec megalith transport routes: a case study. *Journal of Archaeological Science*. 39, 3475–3479 (2012). <https://doi.org/10.1016/j.jas.2012.05.015>.

280.

Howey, M.C.L.: Multiple pathways across past landscapes: circuit theory as a complementary geospatial method to least cost path for modeling past movement. *Journal of Archaeological Science*. 38, 2523–2535 (2011). <https://doi.org/10.1016/j.jas.2011.03.024>.

281.

Leidwanger, J.: Modeling distance with time in ancient Mediterranean seafaring: a GIS application for the interpretation of maritime connectivity. *Journal of Archaeological Science*. 40, 3302–3308 (2013). <https://doi.org/10.1016/j.jas.2013.03.016>.

282.

Llobera, M., Fábrega-Álvarez, P., Parcero-Oubiña, C.: Order in movement: a GIS approach to accessibility. *Journal of Archaeological Science*. 38, 843–851 (2011). <https://doi.org/10.1016/j.jas.2010.11.006>.

283.

McCoy, M.D., Mills, P.R., Lundblad, S., Rieth, T., Kahn, J.G., Gard, R.: A cost surface model of volcanic glass quarrying and exchange in Hawai'i. *Journal of Archaeological Science*. 38, 2547–2560 (2011). <https://doi.org/10.1016/j.jas.2011.04.017>.

284.

Taliaferro, M.S., Schriever, B.A., Shackley, M.S.: Obsidian procurement, least cost path analysis, and social interaction in the Mimbres area of southwestern New Mexico. *Journal of Archaeological Science*. 37, 536–548 (2010). <https://doi.org/10.1016/j.jas.2009.10.018>.

285.

White, D.A., Barber, S.B.: Geospatial modeling of pedestrian transportation networks: a case study from precolumbian Oaxaca, Mexico. *Journal of Archaeological Science*. 39,

2684-2696 (2012). <https://doi.org/10.1016/j.jas.2012.04.017>.

286.

J, Doyle et al: Antiquity - Watchful realms: integrating GIS analysis and political history in the southern Maya lowlands. 86, (2012).

287.

I, Winder et al: Antiquity - Complex topography and human evolution: the missing link. 87, (2013).

288.

R, Callaghan: Antiquity - Prehistoric trade between Ecuador and West Mexico: a computer simulation of coastal voyages. 77, (2003).

289.

Internet Archaeol. 18. Rahn. Table of Contents,
http://intarch.ac.uk/journal/issue19/rahn_toc.html.

290.

Internet Archaeol. 19. Anaya Hernandez. Table of Contents,
http://intarch.ac.uk/journal/issue19/anaya_toc.html.

291.

Internet Archaeol. 13. Symonds and Ling.,
http://intarch.ac.uk/journal/issue13/symonds_toc.html.

292.

White, D.A., Surface-Evans, S.L.: Least cost analysis of social landscapes: archaeological case studies. University of Utah Press, Salt Lake City (2012).

293.

Güimil-Fariña, A., Parcero-Oubiña, C.: Dotting the joins: a non-reconstructive use of Least Cost Paths to approach ancient roads. The case of the Roman roads in the NW Iberian Peninsula. *Journal of Archaeological Science*. 54, 31–44 (2015).
<https://doi.org/10.1016/j.jas.2014.11.030>.

294.

Luo, L., Wang, X., Liu, C., Guo, H., Du, X.: Integrated RS, GIS and GPS approaches to archaeological prospecting in the Hexi Corridor, NW China: a case study of the royal road to ancient Dunhuang. *Journal of Archaeological Science*. 50, 178–190 (2014).
<https://doi.org/10.1016/j.jas.2014.07.009>.

295.

Howey, M.C.L.: Geospatial landscape permeability modeling for archaeology: A case study of food storage in northern Michigan. *Journal of Archaeological Science*. 64, 88–99 (2015).
<https://doi.org/10.1016/j.jas.2015.10.007>.

296.

Craig, N., Aldenderfer, M., Moyes, H.: Multivariate visualization and analysis of photomapped artifact scatters. *Journal of Archaeological Science*. 33, 1617–1627 (2006).
<https://doi.org/10.1016/j.jas.2006.02.018>.

297.

Duke, C., Steele, J.: Geology and lithic procurement in Upper Palaeolithic Europe: a weights-of-evidence based GIS model of lithic resource potential. *Journal of Archaeological Science*. 37, 813–824 (2010). <https://doi.org/10.1016/j.jas.2009.11.011>.

298.

Eerkens, J.W., Vaughn, K.J., Linares-Grados, M., Conlee, C.A., Schreiber, K., Glascock, M.D., Tripcevich, N.: Spatio-temporal patterns in obsidian consumption in the Southern Nasca Region, Peru. *Journal of Archaeological Science*. 37, 825–832 (2010).
<https://doi.org/10.1016/j.jas.2009.11.012>.

299.

Fernandes, R., Geeven, G., Soetens, S., Klontza-Jaklova, V.: Deletion/Substitution/Addition (DSA) model selection algorithm applied to the study of archaeological settlement patterning. *Journal of Archaeological Science*. 38, 2293–2300 (2011).
<https://doi.org/10.1016/j.jas.2011.03.035>.

300.

Jarosław, J., Hildebrandt-Radke, I.: Using multivariate statistics and fuzzy logic system to analyse settlement preferences in lowland areas of the temperate zone: an example from the Polish Lowlands. *Journal of Archaeological Science*. 36, 2096–2107 (2009).
<https://doi.org/10.1016/j.jas.2009.06.004>.

301.

Loebel, T.J.: Pattern or bias? A critical evaluation of Midwestern fluted point distributions using raster based GIS. *Journal of Archaeological Science*. 39, 1205–1217 (2012).
<https://doi.org/10.1016/j.jas.2011.12.012>.

302.

Kurashima, N., Kirch, P.V.: Geospatial modeling of pre-contact Hawaiian production systems on Moloka'i Island, Hawaiian Islands. *Journal of Archaeological Science*. 38, 3662–3674 (2011). <https://doi.org/10.1016/j.jas.2011.08.037>.

303.

A, Bevan: Antiquity - Spatial methods for analysing large-scale artefact inventories. 86, (2012).

304.

Internet Archaeol. 36. Smejda. GIS Visualisations of Mortuary Data from Holešov, Czech Republic. Table of Contents, http://intarch.ac.uk/journal/issue36/smejda_toc.html.

305.

Markofsky, S.: When Survey Goes East: Field Survey Methodologies and Analytical Frameworks in a Central Asian Context. *Journal of Archaeological Method and Theory*. 21, 697–723 (2014). <https://doi.org/10.1007/s10816-013-9172-9>.

306.

Bernardini, W., Barnash, A., Kumler, M., Wong, M.: Quantifying visual prominence in social landscapes. *Journal of Archaeological Science*. 40, 3946–3954 (2013).
<https://doi.org/10.1016/j.jas.2013.05.019>.

307.

Ogburn, D.E.: Assessing the level of visibility of cultural objects in past landscapes. *Journal of Archaeological Science*. 33, 405–413 (2006). <https://doi.org/10.1016/j.jas.2005.08.005>.

308.

Paliou, E., Wheatley, D., Earl, G.: Three-dimensional visibility analysis of architectural spaces: iconography and visibility of the wall paintings of Xeste 3 (Late Bronze Age Akrotiri). *Journal of Archaeological Science*. 38, 375–386 (2011).
<https://doi.org/10.1016/j.jas.2010.09.016>.

309.

Sakaguchi, T., Morin, J., Dickie, R.: Defensibility of large prehistoric sites in the Mid-Fraser region on the Canadian Plateau. *Journal of Archaeological Science*. 37, 1171–1185 (2010).
<https://doi.org/10.1016/j.jas.2009.12.015>.

310.

Internet Archaeol. 16. Mlekuz. Table of Contents,
http://intarch.ac.uk/journal/issue16/mlekuz_toc.html.

311.

VISUAL AFFORDANCE, LANDSCAPE, AND THE MEGALITHS OF ALDERNEY - GILLINGS - 2009 - Oxford Journal of Archaeology - Wiley Online Library.

312.

SOCIAL ORGANIZATION AND HUMAN SPACE IN NORTH-EASTERN IBERIA DURING THE

THIRD CENTURY BC - RUESTES - 2008 - Oxford Journal of Archaeology - Wiley Online Library.

313.

Jerpåsen, G.B.: Application of Visual Archaeological Landscape Analysis: Some Results. Norwegian Archaeological Review. 42, 123–145 (2009).
<https://doi.org/10.1080/00293650903351052>.

314.

F, Krist & D. Brown: GIS Modeling of Paleo-Indian Period Caribou Migrations and Viewsheds in Northeastern Lower Michigan. Photogrammetric engineering and remote sensing. 60,.

315.

Bongers, J., Arkush, E., Harrower, M.: Landscapes of death: GIS-based analyses of chullpas in the western Lake Titicaca basin. Journal of Archaeological Science. 39, 1687–1693 (2012). <https://doi.org/10.1016/j.jas.2011.11.018>.

316.

Bongers, J., Arkush, E., Harrower, M.: Corrigendum to "Landscapes of death: GIS-based analyses of chullpas in the western Lake Titicaca basin" [J. Archaeol. Sci. 39 (6) (2012) 1687–1693]. Journal of Archaeological Science. 40, 2335–2336 (2013).
<https://doi.org/10.1016/j.jas.2013.01.013>.

317.

H, Chapman: Article of Proceedings of the Prehistoric Society - Rethinking the cursus problem - investigating the neolithic landscape archaeology of Rudston, East Yorkshire, UK. Proceedings of the Prehistoric Society. 71, (2003).

318.

Gillings, M.: Mapping invisibility: GIS approaches to the analysis of hiding and seclusion. Journal of Archaeological Science. 62, 1–14 (2015).
<https://doi.org/10.1016/j.jas.2015.06.015>.

319.

Brughmans, T., Keay, S., Earl, G.: Understanding Inter-settlement Visibility in Iron Age and Roman Southern Spain with Exponential Random Graph Models for Visibility Networks. *Journal of Archaeological Method and Theory.* 22, 58–143 (2015). <https://doi.org/10.1007/s10816-014-9231-x>.

320.

Marsh, E.J., Schreiber, K.: Eyes of the empire: A viewshed-based exploration of Wari site-placement decisions in the Sondondo Valley, Peru. *Journal of Archaeological Science: Reports.* 4, 54–64 (2015). <https://doi.org/10.1016/j.jasrep.2015.08.031>.

321.

Internet Archaeol. Issue 16. Table of Contents,
<http://intarch.ac.uk/journal/issue16/index.html>.

322.

Journal of archaeological method and theory. (1994).

323.

Chapman, H.P.: Rudston 'Cursus A'- Engaging with a Neolithic Monument in Its Landscape Setting Using GIS. *Oxford Journal of Archaeology.* 22, 345–356 (2003). <https://doi.org/10.1046/j.1468-0092.2003.00192.x>.

324.

Bevan, A., Conolly, J.: Modelling spatial heterogeneity and nonstationarity in artifact-rich landscapes. *Journal of Archaeological Science.* 36, 956–964 (2009). <https://doi.org/10.1016/j.jas.2008.11.023>.

325.

Bird, C., Minichillo, T., Marean, C.W.: Edge damage distribution at the assemblage level on Middle Stone Age lithics: an image-based GIS approach. *Journal of Archaeological Science.*

34, 771–780 (2007). <https://doi.org/10.1016/j.jas.2006.08.005>.

326.

Wernke, S.A.: Spatial network analysis of a terminal prehispanic and early colonial settlement in highland Peru. *Journal of Archaeological Science*. 39, 1111–1122 (2012). <https://doi.org/10.1016/j.jas.2011.12.014>.

327.

C. Michael Barton, Isaac Ullah and Helena Mitasova: COMPUTATIONAL MODELING AND NEOLITHIC SOCIOECOLOGICAL DYNAMICS: A CASE STUDY FROM SOUTHWEST ASIA. *American Antiquity*. 75, 364–386 (2010).

328.

Ian Kuijt and Nathan Goodale: Daily Practice and the Organization of Space at the Dawn of Agriculture: A Case Study from the near East. *American Antiquity*. 74, 403–422 (2009).

329.

GIS, Archaeological Survey, and Landscape Archaeology on the Island of Kythera, Greece: *Journal of Field Archaeology*: Vol 29, No 1-2,
<http://www.maneyonline.com/doi/abs/10.1179/jfa.2004.29.1-2.123>.

330.

Ryan M. Byerly, Judith R. Cooper, David J. Meltzer, Matthew E. Hill and Jason M. LaBelle: On Bonfire Shelter (Texas) as a Paleoindian Bison Jump: An Assessment Using GIS and Zooarchaeology. *American Antiquity*. 70, 595–629 (2005).

331.

Huisman, O., Santiago, I.F., Kraak, M.-J., Retsios, B.: Developing a Geovisual Analytics Environment for Investigating Archaeological Events: Extending the Space-Time Cube. *Cartography and Geographic Information Science*. 36, 225–236 (2009). <https://doi.org/10.1559/152304009788988297>.

332.

K, Kvamme: Investigating chipping debris scatters. In: New methods, old problems: geographic information systems in modern archaeological research. Center for Archaeological Investigations, Southern Illinois University at Carbondale, Carbondale, Ill (1996).

333.

Rua, H.: Geographic information systems in archaeological analysis: a predictive model in the detection of rural Roman villae. *Journal of Archaeological Science*. 36, 224–235 (2009). <https://doi.org/10.1016/j.jas.2008.09.003>.

334.

Graves, D.: The use of predictive modelling to target Neolithic settlement and occupation activity in mainland Scotland. *Journal of Archaeological Science*. 38, 633–656 (2011). <https://doi.org/10.1016/j.jas.2010.10.016>.

335.

Garcia, A.: GIS-based methodology for Palaeolithic site location preferences analysis. A case study from Late Palaeolithic Cantabria (Northern Iberian Peninsula). *Journal of Archaeological Science*. 40, 217–226 (2013). <https://doi.org/10.1016/j.jas.2012.08.023>.

336.

Carleton, W.C., Conolly, J., Ianonne, G.: A locally-adaptive model of archaeological potential (LAMAP). *Journal of Archaeological Science*. 39, 3371–3385 (2012). <https://doi.org/10.1016/j.jas.2012.05.022>.

337.

Archeologia e Calcolatori -" Predictive modelling of Roman settlement in the middle Tiber valley " - Kay, S.J. - Witcher, R.E. -, http://www.progettocaere.rm.cnr.it/databasegestione/open_oai_page.asp?id=oai:www.progettocaere.rm.cnr.it:databasegestione/A_C_oai_Archive.xml:510.

338.

Leusen, M. van, Kamermans, H., Rijksdienst voor het Oudheidkundig Bodemonderzoek: Predictive modelling for archaeological heritage management: a research agenda. Rijksdienst voor het Oudheidkundig Bodemonderzoek, Amersfoort (2005).

339.

Verhagen, P.: Case studies in archaeological predictive modelling [sic]. Leiden University Press, [Leiden] (2007).

340.

Aubry, T., Luís, L., Dimuccio, L.A.: Nature vs. Culture: present-day spatial distribution and preservation of open-air rock art in the Côa and Douro River Valleys (Portugal). *Journal of Archaeological Science*. 39, 848–866 (2012). <https://doi.org/10.1016/j.jas.2011.10.011>.

341.

Oonk, S., Spijker, J.: A supervised machine-learning approach towards geochemical predictive modelling in archaeology. *Journal of Archaeological Science*. 59, 80–88 (2015). <https://doi.org/10.1016/j.jas.2015.04.002>.

342.

Internet Archaeol. 17. Allison. Table of Contents,
http://intarch.ac.uk/journal/issue17/allison_toc.html.

343.

Internet Archaeol. 24. Witcher. Table of Contents,
http://intarch.ac.uk/journal/issue24/witcher_toc.html.

344.

Internet Archaeol. 24. Allison. Table of Contents,
http://intarch.ac.uk/journal/issue24/allison_toc.html.

345.

Internet Archaeol. 24. Cougle. Dress and Social Identities: the role of GIS in mapping social structure in the central Italian Iron Age cemetery of Osteria dell'Osa. Table of Figures, http://intarch.ac.uk/journal/issue24/cougle_toc.html.

346.

P, Allison: Archaeological Dialogues - Mapping for Gender. Interpreting artefact distributions inside 1st and 2nd century A.D. forts in Roman Germany. 13, (2006).

347.

de la Torre, I., Benito-Calvo, A.: Application of GIS methods to retrieve orientation patterns from imagery; a case study from Beds I and II, Olduvai Gorge (Tanzania). Journal of Archaeological Science. 40, 2446–2457 (2013). <https://doi.org/10.1016/j.jas.2013.01.004>.

348.

Jones, E.L.: Subsistence change, landscape use, and changing site elevation at the Pleistocene-Holocene transition in the Dordogne of southwestern France. Journal of Archaeological Science. 34, 344–353 (2007). <https://doi.org/10.1016/j.jas.2006.05.005>.

349.

Katsianis, M., Tsipidis, S., Kotsakis, K., Kousoulakou, A.: A 3D digital workflow for archaeological intra-site research using GIS. Journal of Archaeological Science. 35, 655–667 (2008). <https://doi.org/10.1016/j.jas.2007.06.002>.

350.

Siart, C., Eitel, B., Panagiotopoulos, D.: Investigation of past archaeological landscapes using remote sensing and GIS: a multi-method case study from Mount Ida, Crete. Journal of Archaeological Science. 35, 2918–2926 (2008). <https://doi.org/10.1016/j.jas.2008.06.006>.

351.

Zhang, H., Bevan, A., Fuller, D., Fang, Y.: Archaeobotanical and GIS-based approaches to prehistoric agriculture in the upper Ying valley, Henan, China. Journal of Archaeological Science. 37, 1480–1489 (2010). <https://doi.org/10.1016/j.jas.2010.01.008>.

352.

David W. Robinson: LAND USE, LAND IDEOLOGY: AN INTEGRATED GEOGRAPHIC INFORMATION SYSTEMS ANALYSIS OF ROCK ART WITHIN SOUTH-CENTRAL CALIFORNIA. *American Antiquity*. 75, 792–818 (2010).

353.

D. Lowenberg: Antiquity - Landscapes of Death: GIS modelling of a dated sequence of prehistoric cemeteries in Västmanland, Sweden. 83, (2009).

354.

Kosiba, S., Bauer, A.M.: Mapping the Political Landscape: Toward a GIS Analysis of Environmental and Social Difference. *Journal of Archaeological Method and Theory*. 20, 61–101 (2013). <https://doi.org/10.1007/s10816-011-9126-z>.

355.

McPherron, S.J.P., Dibble, H.L., Goldberg, P.: Z. *Geoarchaeology*. 20, 243–262 (2005). <https://doi.org/10.1002/gea.20048>.

356.

Crassard, R., Barge, O., Bichot, C.-E., Brochier, J.É., Chahoud, J., Chambrade, M.-L., Chataigner, C., Madi, K., Régagnon, E., Seba, H., Vila, E.: Addressing the Desert Kites Phenomenon and Its Global Range Through a Multi-proxy Approach. *Journal of Archaeological Method and Theory*. 22, 1093–1121 (2015). <https://doi.org/10.1007/s10816-014-9218-7>.

357.

Ullah, I.I., Duffy, P.R., Banning, E.B.: Modernizing Spatial Micro-Refuse Analysis: New Methods for Collecting, Analyzing, and Interpreting the Spatial Patterning of Micro-Refuse from House-Floor Contexts. *Journal of Archaeological Method and Theory*. 22, 1238–1262 (2015). <https://doi.org/10.1007/s10816-014-9223-x>.