

AR3047: Archaeologies of Space, Place and GIS

Archaeologies of Space, Place and GIS

View Online



[1]

A, Bevan 2012. *Antiquity* - Spatial methods for analysing large-scale artefact inventories. 86, 332 (2012).

[2]

A, Bogaard et al. 2011. *Antiquity* - Towards a social geography of cultivation and plant use in an early farming community: Vaihingen an der Enz, south-west Germany. 85, 328 (2011).

[3]

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

[4]

A, Fleming 2005. *Antiquity* - Megaliths and postmodernism: the case of Wales. 79, 306 (2005).

[5]

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

[6]

A, Knapp & W, Ashmore 1999. Chapter of Archaeologies of landscape - Archaeological Landscapes: constructed, conceptualized, ideational. Archaeologies of landscape: contemporary perspectives. Blackwell Publishers.

[7]

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>.

[8]

A, Rapaport 1994. Chapter of Companion encyclopedia of anthropology - Spatial organisation and the built environment. Companion encyclopedia of anthropology. Routledge.

[9]

Alexakis, D. et al. 2011. 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, 1 (Jan. 2011), 89-100.
DOI:<https://doi.org/10.1016/j.jas.2010.08.013>.

[10]

Ammerman, A.J. 1982. Introduction to the analysis of mosaic patterns in archaeology. World Archaeology. 14, 1 (Jun. 1982), 120-130.
DOI:<https://doi.org/10.1080/00438243.1982.9979853>.

[11]

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>.

[12]

Anna, Hodgkinson

3D_Visualisation_and_Analysis_of_archaeological_data_analysis_using_open_source_GIS.pdf.

[13]

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.

[14]

Arkan, B. 2012. 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, 9 (Sep. 2012), 2908-2920. DOI:<https://doi.org/10.1016/j.jas.2012.04.051>.

[15]

Ashmore, W. 2015. Lived Experiences of Space, Time and Cosmovision. *Cambridge Archaeological Journal*. 25, 01 (Feb. 2015), 293-297. DOI:<https://doi.org/10.1017/S0959774314001152>.

[16]

Aubry, T. et al. 2012. 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, 4 (Apr. 2012), 848-866. DOI:<https://doi.org/10.1016/j.jas.2011.10.011>.

[17]

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

[18]

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

[19]

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

[20]

Baales, M. 2001. 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, 2 (Feb. 2001), 127-141. DOI:<https://doi.org/10.1006/jasc.1999.0545>.

[21]

Bailey, T.C. and Gatrell, A.C. 1995. Interactive spatial data analysis. Longman Scientific & Technical.

[22]

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

[23]

Barrett, J.C. and Ko, I. 2009. A phenomenology of landscape: A crisis in British landscape archaeology? *Journal of Social Archaeology*. 9, 3 (Oct. 2009), 275-294. DOI:<https://doi.org/10.1177/1469605309338422>.

[24]

Barrientos, G. et al. 2015. 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, 4 (Dec. 2015), 1151-1192. DOI:<https://doi.org/10.1007/s10816-014-9220-0>.

[25]

Bender, B. 1993. Landscape: politics and perspectives. Berg.

[26]

Berggren, Å. et al. 2015. Revisiting reflexive archaeology at Ålatalhåkyk: integrating digital and 3D technologies at the trowel's edge. *Antiquity*. 89, 344 (Apr. 2015), 433–448. DOI:<https://doi.org/10.15184/aqy.2014.43>.

[27]

Bernardini, W. et al. 2013. Quantifying visual prominence in social landscapes. *Journal of Archaeological Science*. 40, 11 (Nov. 2013), 3946–3954. DOI:<https://doi.org/10.1016/j.jas.2013.05.019>.

[28]

Bevan, A. et al. 2013. Directional layouts in central lowland Maya settlement. *Journal of Archaeological Science*. 40, 5 (May 2013), 2373–2383. DOI:<https://doi.org/10.1016/j.jas.2013.01.011>.

[29]

Bevan, A. and Conolly, J. 2009. Modelling spatial heterogeneity and nonstationarity in artifact-rich landscapes. *Journal of Archaeological Science*. 36, 4 (Apr. 2009), 956–964. DOI:<https://doi.org/10.1016/j.jas.2008.11.023>.

[30]

Bird, C. et al. 2007. Edge damage distribution at the assemblage level on Middle Stone Age lithics: an image-based GIS approach. *Journal of Archaeological Science*. 34, 5 (May 2007), 771–780. DOI:<https://doi.org/10.1016/j.jas.2006.08.005>.

[31]

Boivin, N. et al. 2004. Soils, stones and symbols: cultural perceptions of the mineral world. UCL.

[32]

Bongers, J. et al. 2013. 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, 5 (May 2013), 2335–2336. DOI:<https://doi.org/10.1016/j.jas.2013.01.013>.

[33]

Bongers, J. et al. 2012. Landscapes of death: GIS-based analyses of chullpas in the western Lake Titicaca basin. Journal of Archaeological Science. 39, 6 (Jun. 2012), 1687–1693. DOI:<https://doi.org/10.1016/j.jas.2011.11.018>.

[34]

BRADLEY, R. and PHILLIPS, T. 2004. THE HIGH-WATER MARK: THE SITING OF MEGALITHIC TOMBS ON THE SWEDISH ISLAND OF TJORN. Oxford Journal of Archaeology. 23, 2 (May 2004), 123–133. DOI:<https://doi.org/10.1111/j.1468-0092.2004.00205.x>.

[35]

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

[36]

Brouwer Burg, M. 2013. Reconstructing "total" paleo-landscapes for archaeological investigation: an example from the central Netherlands. Journal of Archaeological Science. 40, 5 (May 2013), 2308–2320. DOI:<https://doi.org/10.1016/j.jas.2013.01.008>.

[37]

Brown, C.T. and Witschey, W.R.T. 2003. The fractal geometry of ancient Maya settlement. Journal of Archaeological Science. 30, 12 (Dec. 2003), 1619–1632. DOI:[https://doi.org/10.1016/S0305-4403\(03\)00063-3](https://doi.org/10.1016/S0305-4403(03)00063-3).

[38]

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

[39]

Brughmans, T. et al. 2015. 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, 1 (Mar. 2015), 58–143.
DOI:<https://doi.org/10.1007/s10816-014-9231-x>.

[40]

by Kirill V. Istomin 2009. Finding the Way. *Current Anthropology*. 50, 1 (2009), 29–49.

[41]

C, Conneller 2006. Article of Archaeological review from Cambridge - The space and time of the chaîne opératoire: technological approaches to past landscapes. *Archaeological review from Cambridge*. 21, 2 (2006).

[42]

C, Evans 1985. Article of Archaeological review from Cambridge - Tradition and the cultural landscape: an archaeology of place. *Archaeological review from Cambridge*. 4, 1 (1985).

[43]

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

[44]

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

[45]

C. Michael Barton, Isaac Ullah and Helena Mitsova 2010. COMPUTATIONAL MODELING AND NEOLITHIC SOCIOECOLOGICAL DYNAMICS: A CASE STUDY FROM SOUTHWEST ASIA. *American Antiquity*. 75, 2 (2010), 364–386.

[46]

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

[47]

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

[48]

Callaghan, R.T. 2015. Drift voyages across the mid-Atlantic. *Antiquity*. 89, 345 (Jun. 2015), 724–731. DOI:<https://doi.org/10.15184/aqy.2015.25>.

[49]

Caquard, S. 2013. Cartography I: Mapping narrative cartography. *Progress in Human Geography*. 37, 1 (Feb. 2013), 135–144. DOI:<https://doi.org/10.1177/0309132511423796>.

[50]

Caquard, S. 2015. Cartography III: A post-representational perspective on cognitive cartography. *Progress in Human Geography*. 39, 2 (Apr. 2015), 225–235. DOI:<https://doi.org/10.1177/0309132514527039>.

[51]

Carleton, W.C. et al. 2012. A locally-adaptive model of archaeological potential (LAMAP). *Journal of Archaeological Science*. 39, 11 (Nov. 2012), 3371–3385. DOI:<https://doi.org/10.1016/j.jas.2012.05.022>.

[52]

Chadwick, A.M. 2004. Stories from the landscape: archaeologies of inhabitation.

Archaeopress.

[53]

Chapman, H. et al. 2009. 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, 10 (Oct. 2009), 2308–2313. DOI:<https://doi.org/10.1016/j.jas.2009.06.015>.

[54]

Chapman, H. 2006. Landscape archaeology and GIS. *Tempus*.

[55]

Chapman, H.P. 2003. Rudston 'Cursus A'- Engaging with a Neolithic Monument in Its Landscape Setting Using GIS. *Oxford Journal of Archaeology*. 22, 4 (Nov. 2003), 345–356. DOI:<https://doi.org/10.1046/j.1468-0092.2003.00192.x>.

[56]

Christian E. Peterson and Robert D. Drennan 2005. Communities, Settlements, Sites, and Surveys: Regional-Scale Analysis of Prehistoric Human Interaction. *American Antiquity*. 70, 1 (2005), 5–30.

[57]

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

[58]

Clarke, D.L. 1972. *Models in archaeology*. Methuen.

[59]

Clarke, D.L. 1977. *Spatial archaeology*. Academic Press.

[60]

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

[61]

Contreras, D.A. 2015. Landscape Setting as Medium of Communication at Chavín de Huántar, Peru. *Cambridge Archaeological Journal*. 25, 02 (May 2015), 513–530. DOI:<https://doi.org/10.1017/S095977431400081X>.

[62]

Contreras, D.A. 2009. Reconstructing landscape at Chavín de Huántar, Perú: A GIS-based approach. *Journal of Archaeological Science*. 36, 4 (Apr. 2009), 1006–1017. DOI:<https://doi.org/10.1016/j.jas.2008.11.025>.

[63]

Cook, S.R. et al. 2014. 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, (Oct. 2014), 108–116. DOI:<https://doi.org/10.1016/j.jas.2014.07.003>.

[64]

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

[65]

Cosgrove, D.E. 1999. Mappings. Reaktion Books.

[66]

Craig, N. et al. 2006. Multivariate visualization and analysis of photomapped artifact scatters. *Journal of Archaeological Science*. 33, 11 (Nov. 2006), 1617–1627. DOI:<https://doi.org/10.1016/j.jas.2006.02.018>.

[67]

Crampton, J.W. 2009. Cartography: performative, participatory, political. *Progress in Human Geography*. 33, 6 (Dec. 2009), 840–848.
DOI:<https://doi.org/10.1177/0309132508105000>.

[68]

Crassard, R. et al. 2015. Addressing the Desert Kites Phenomenon and Its Global Range Through a Multi-proxy Approach. *Journal of Archaeological Method and Theory*. 22, 4 (Dec. 2015), 1093–1121. DOI:<https://doi.org/10.1007/s10816-014-9218-7>.

[69]

Crema, E.R. et al. 2010. A probabilistic framework for assessing spatio-temporal point patterns in the archaeological record. *Journal of Archaeological Science*. 37, 5 (May 2010), 1118–1130. DOI:<https://doi.org/10.1016/j.jas.2009.12.012>.

[70]

Cresswell, T. 2004. *Place: a short introduction*. Blackwell.

[71]

Crook, D. 2009. Hydrology of the combination irrigation system in the Wadi Faynan, Jordan. *Journal of Archaeological Science*. 36, 10 (Oct. 2009), 2427–2436.
DOI:<https://doi.org/10.1016/j.jas.2009.06.029>.

[72]

Cummings, V. 2002. Experiencing Texture and Transformation in the British Neolithic. *Oxford Journal of Archaeology*. 21, 3 (Aug. 2002), 249–261.
DOI:<https://doi.org/10.1111/1468-0092.00161>.

[73]

Cummings, V. and Pannett, A. 2005. *Set in stone: new approaches to Neolithic monuments in Scotland*. Oxbow.

[74]

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

[75]

CUTTING, M. 2006. MORE THAN ONE WAY TO STUDY A BUILDING: APPROACHES TO PREHISTORIC HOUSEHOLD AND SETTLEMENT SPACE. Oxford Journal of Archaeology. 25, 3 (Aug. 2006), 225–246. DOI:<https://doi.org/10.1111/j.1468-0092.2006.00259.x>.

[76]

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

[77]

D, Frankel & J, Webb 2006. Antiquity - Neighbours: negotiating space in a prehistoric village.

[78]

D, Lowenberg 2009. Antiquity - Landscapes of Death: GIS modelling of a dated sequence of prehistoric cemeteries in Vastmanland, Sweden. 83, 322 (2009).

[79]

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

[80]

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

[81]

David W. Robinson 2010. LAND USE, LAND IDEOLOGY: AN INTEGRATED GEOGRAPHIC INFORMATION SYSTEMS ANALYSIS OF ROCK ART WITHIN SOUTH-CENTRAL CALIFORNIA. *American Antiquity*. 75, 4 (2010), 792–818.

[82]

Dawson, P.C. 2002. Space syntax analysis of Central Inuit snow houses. *Journal of Anthropological Archaeology*. 21, 4 (Dec. 2002), 464–480.
DOI:[https://doi.org/10.1016/S0278-4165\(02\)00009-0](https://doi.org/10.1016/S0278-4165(02)00009-0).

[83]

De Lucia, K. 2014. Everyday Practice and Ritual Space: the Organization of Domestic Ritual in Pre-Aztec Xaltocan, Mexico. *Cambridge Archaeological Journal*. 24, 03 (Oct. 2014), 379–403. DOI:<https://doi.org/10.1017/S0959774314000511>.

[84]

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

[85]

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

[86]

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

[87]

Descola, P. et al. 1996. *Nature and society: anthropological perspectives*. Routledge.

[88]

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

[89]

DIAZ-ANDREU, M. 2003. ROCK ART AND RITUAL LANDSCAPE IN CENTRAL SPAIN: THE ROCK CARVINGS OF LA HINOJOSA (CUENCA). *Oxford Journal of Archaeology*. 22, 1 (Feb. 2003), 35–51. DOI:<https://doi.org/10.1111/1468-0092.00003>.

[90]

Dodge, M. et al. 2011. *Rethinking maps: new frontiers in cartographic theory*. Routledge.

[91]

Douglas B. Bamforth, Mark Becker and Jean Hudson 2005. Intrasite Spatial Analysis, Ethnoarchaeology, and Paleoindian Land-Use on the Great Plains: The Allen Site. *American Antiquity*. 70, 3 (2005), 561–580.

[92]

Dowd, A.S. 2015. Cosmovision in New World Ritual Landscapes: An Introduction. *Cambridge Archaeological Journal*. 25, 01 (Feb. 2015), 211–218. DOI:<https://doi.org/10.1017/S095977431400119X>.

[93]

Doyle, J.A. 2013. Early Maya geometric planning conventions at El Palmar, Guatemala. *Journal of Archaeological Science*. 40, 2 (Feb. 2013), 793–798. DOI:<https://doi.org/10.1016/j.jas.2012.08.006>.

[94]

Duke, C. and Steele, J. 2010. Geology and lithic procurement in Upper Palaeolithic Europe: a weights-of-evidence based GIS model of lithic resource potential. *Journal of Archaeological Science*. 37, 4 (Apr. 2010), 813–824. DOI:<https://doi.org/10.1016/j.jas.2009.11.011>.

[95]

E, Bispham et al 2000. *Antiquity* - Towards a phenomenology of Samnite fortified centres. 74, 283 (2000).

[96]

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

[97]

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

[98]

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

[99]

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

[100]

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

[101]

Eerkens, J.W. et al. 2010. Spatio-temporal patterns in obsidian consumption in the Southern Nasca Region, Peru. *Journal of Archaeological Science*. 37, 4 (Apr. 2010),

825-832. DOI:<https://doi.org/10.1016/j.jas.2009.11.012>.

[102]

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

[103]

Evans, A.A. et al. 2007. A pilot study of "black chert" sourcing and implications for assessing hunter-gatherer mobility strategies in Northern England. *Journal of Archaeological Science*. 34, 12 (Dec. 2007), 2161-2169.
DOI:<https://doi.org/10.1016/j.jas.2007.03.007>.

[104]

Evans, T.L. and Daly, P.T. 2005. *Digital archaeology: bridging method and theory*. Routledge.

[105]

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

[106]

F, Krist & D. Brown GIS Modeling of Paleo-Indian Period Caribou Migrations and Viewsheds in Northeastern Lower Michigan. *Photogrammetric engineering and remote sensing*. 60, 9.

[107]

Faust, A. 2001. Doorway Orientation, Settlement Planning and Cosmology in Ancient Israel During Iron Age II. *Oxford Journal of Archaeology*. 20, 2 (May 2001), 129-155.
DOI:<https://doi.org/10.1111/1468-0092.00127>.

[108]

Feld, S. and Basso, K.H. 1996. Chapter of Senses of place - Wisdom sits in places: notes on a western Apache landscape. Senses of place. School of American Research Press.

[109]

Feld, S. and Basso, K.H. 1996. Senses of place. School of American Research Press.

[110]

Fernandes, R. et al. 2011. Deletion/Substitution/Addition (DSA) model selection algorithm applied to the study of archaeological settlement patterning. *Journal of Archaeological Science*. 38, 9 (Sep. 2011), 2293–2300. DOI:<https://doi.org/10.1016/j.jas.2011.03.035>.

[111]

FERRO, L. and MAGLI, G. 2012. THE ASTRONOMICAL ORIENTATION OF THE URBAN PLAN OF ALEXANDRIA. *Oxford Journal of Archaeology*. 31, 4 (Nov. 2012), 381–389. DOI:<https://doi.org/10.1111/j.1468-0092.2012.00394.x>.

[112]

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

[113]

Finke, P.A. et al. 2008. Mapping the possible occurrence of archaeological sites by Bayesian inference. *Journal of Archaeological Science*. 35, 10 (Oct. 2008), 2786–2796. DOI:<https://doi.org/10.1016/j.jas.2008.05.004>.

[114]

Fleming, A. 1999. Phenomenology and the Megaliths of Wales: a Dreaming Too Far? *Oxford Journal of Archaeology*. 18, 2 (May 1999), 119–125. DOI:<https://doi.org/10.1111/1468-0092.00074>.

[115]

Fleming, A. 2006. Post-processual Landscape Archaeology: a Critique. Cambridge Archaeological Journal. 16, 03 (Oct. 2006).
DOI:<https://doi.org/10.1017/S0959774306000163>.

[116]

Fletcher, R. 2008. Some spatial analyses of Chalcolithic settlement in Southern Israel. Journal of Archaeological Science. 35, 7 (Jul. 2008), 2048–2058.
DOI:<https://doi.org/10.1016/j.jas.2008.01.009>.

[117]

FRIEMAN, C. 2008. ISLANDSCAPES AND 'ISLANDNESS': THE PREHISTORIC ISLE OF MAN IN THE IRISH SEASCAPE. Oxford Journal of Archaeology. 27, 2 (May 2008), 135–151.
DOI:<https://doi.org/10.1111/j.1468-0092.2008.00301.x>.

[118]

Fyfe, R. 2006. 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, 4 (Apr. 2006), 483–493.
DOI:<https://doi.org/10.1016/j.jas.2005.09.005>.

[119]

G, Fairclough 1992. Antiquity - Meaningful constructions: spatial and functional analysis of medieval buildings. Ant0660348.pdf. 66, 251 (1992).

[120]

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

[121]

Garcia, A. 2013. GIS-based methodology for Palaeolithic site location preferences analysis. A case study from Late Palaeolithic Cantabria (Northern Iberian Peninsula). Journal of Archaeological Science. 40, 1 (Jan. 2013), 217–226.
DOI:<https://doi.org/10.1016/j.jas.2012.08.023>.

[122]

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

[123]

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

[124]

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>.

[125]

Gibson, E. 2015. Movement, Power and Place: The Biography of a Wagon Road in a Contested First Nations Landscape. *Cambridge Archaeological Journal*. 25, 02 (May 2015), 417–434. DOI:<https://doi.org/10.1017/S0959774314000791>.

[126]

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

[127]

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

[128]

Gillings, M. and Pollard, J. 1999. Non-portable stone artefacts and contexts of meaning: The

tale of Grey Wether (www.museums.ncl.ac.uk/Avebury/stone4.htm). *World Archaeology*. 31, 2 (Oct. 1999), 179–193. DOI:<https://doi.org/10.1080/00438243.1999.9980440>.

[129]

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>.

[130]

González Zarandona, J.A. 2015. Towards a Theory of Landscape Iconoclasm. *Cambridge Archaeological Journal*. 25, 02 (May 2015), 461–475.
DOI:<https://doi.org/10.1017/S0959774314001024>.

[131]

Goodchild, M.F. 1987. *Spatial autocorrelation*. Geo Books.

[132]

Graves, D. 2011. The use of predictive modelling to target Neolithic settlement and occupation activity in mainland Scotland. *Journal of Archaeological Science*. 38, 3 (Mar. 2011), 633–656. DOI:<https://doi.org/10.1016/j.jas.2010.10.016>.

[133]

Greenfield, H.J. and Miller, D. 2004. 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, 11 (Nov. 2004), 1511–1532.
DOI:<https://doi.org/10.1016/j.jas.2004.03.014>.

[134]

Gregory, D. 1994. *Geographical imaginations*. Blackwell.

[135]

Grøn, O. et al. 1991. Social space: human spatial behaviour in dwellings and settlements ; proceedings of an interdisciplinary conference. Odense University Press.

[136]

Güimil-Fariña, A. and Parceró-Oubiña, C. 2015. â€œDotting the joinsâ€œ: 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, (Feb. 2015), 31–44.
DOI:<https://doi.org/10.1016/j.jas.2014.11.030>.

[137]

H, Chapman 2003. 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).

[138]

Hall, M. 1982. Quantifying trends in site location with multidimensional scaling. *World Archaeology*. 14, 1 (Jun. 1982), 131–152.
DOI:<https://doi.org/10.1080/00438243.1982.9979854>.

[139]

Halperin, C.T. 2014. Ruins in Pre-Columbian Maya Urban Landscapes. *Cambridge Archaeological Journal*. 24, 03 (Oct. 2014), 321–344.
DOI:<https://doi.org/10.1017/S0959774314000626>.

[140]

Halperin, C.T. 2014. Ruins in Pre-Columbian Maya Urban Landscapes. *Cambridge Archaeological Journal*. 24, 03 (Oct. 2014), 321–344.
DOI:<https://doi.org/10.1017/S0959774314000626>.

[141]

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

[142]

Harrison, S. 2007. Forgetful and memorious landscapes*. *Social Anthropology*. 12, 2 (Jan. 2007), 135–151. DOI:<https://doi.org/10.1111/j.1469-8676.2004.tb00096.x>.

[143]

Harrower, M.J. 2010. Geographic Information Systems (GIS) hydrological modeling in archaeology: an example from the origins of irrigation in Southwest Arabia (Yemen). *Journal of Archaeological Science*. 37, 7 (Jul. 2010), 1447–1452. DOI:<https://doi.org/10.1016/j.jas.2010.01.004>.

[144]

Hazell, L.C. and Brodie, G. 2012. Applying GIS tools to define prehistoric megalith transport route corridors: Olmec megalith transport routes: a case study. *Journal of Archaeological Science*. 39, 11 (Nov. 2012), 3475–3479. DOI:<https://doi.org/10.1016/j.jas.2012.05.015>.

[145]

Hazelwood, L. and Steele, J. 2004. Spatial dynamics of human dispersals. *Journal of Archaeological Science*. 31, 6 (Jun. 2004), 669–679. DOI:<https://doi.org/10.1016/j.jas.2003.11.009>.

[146]

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

[147]

HERVA, V.-P. 2005. THE LIFE OF BUILDINGS: MINOAN BUILDING DEPOSITS IN AN ECOLOGICAL PERSPECTIVE. *Oxford Journal of Archaeology*. 24, 3 (Aug. 2005), 215–227. DOI:<https://doi.org/10.1111/j.1468-0092.2005.00233.x>.

[148]

Hietala, H.J. 1984. *Intrasite spatial analysis in archaeology*. Cambridge University Press.

[149]

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>.

[150]

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

[151]

Hillier, B. 1985. The nature of the artificial: the contingent and the necessary in spatial form in architecture. *Geoforum*. 16, 2 (Jan. 1985), 163–178.
DOI:[https://doi.org/10.1016/0016-7185\(85\)90026-0](https://doi.org/10.1016/0016-7185(85)90026-0).

[152]

Hillier, B. and Hanson, J. 1984. *The social logic of space*. Cambridge University Press.

[153]

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

[154]

Hodder, I. 1978. *The spatial organization of culture*. Duckworth.

[155]

Hodder, I. and Orton, C. 1976. *Spatial analysis in archaeology*. Cambridge University Press.

[156]

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>.

[157]

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

[158]

Howey, M.C.L. 2011. 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, 10 (Oct. 2011), 2523–2535. DOI:<https://doi.org/10.1016/j.jas.2011.03.024>.

[159]

Huisman, O. et al. 2009. Developing a Geovisual Analytics Environment for Investigating Archaeological Events: Extending the Space–Time Cube. *Cartography and Geographic Information Science*. 36, 3 (Jan. 2009), 225–236. DOI:<https://doi.org/10.1559/152304009788988297>.

[160]

I, Winder et al 2013. *Antiquity* - Complex topography and human evolution: the missing link. 87, 336 (2013).

[161]

Ian Kuijt and Nathan Goodale 2009. Daily Practice and the Organization of Space at the Dawn of Agriculture: A Case Study from the near East. *American Antiquity*. 74, 3 (2009), 403–422.

[162]

Ihde, D. 1993. *Postphenomenology: essays in the postmodern context*. Northwestern University Press.

[163]

Ingold, T. 2007. *Lines: a brief history*. Routledge.

[164]

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

[165]

Ingold, T. 1997. The picture is not the terrain. Maps, paintings and the dwelt-in world. *Archaeological Dialogues*. 4, 01 (May 1997).
DOI:<https://doi.org/10.1017/S1380203800000866>.

[166]

Ingold, T. 1993. The temporality of the landscape. *World Archaeology*. 25, 2 (Oct. 1993), 152–174. DOI:<https://doi.org/10.1080/00438243.1993.9980235>.

[167]

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

[168]

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

[169]

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

[170]

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

[171]

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

[172]

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

[173]

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

[174]

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

[175]

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

[176]

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

[177]

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

[178]

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

[179]

Internet Archaeol. 24. Cogle. 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/cogle_toc.html.

[180]

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

[181]

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

[182]

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

[183]

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.

[184]

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.

[185]

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

[186]

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

[187]

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

[188]

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

[189]

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

[190]

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

[191]

J, Bintliff 2000. 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).

[192]

J. Brett Hill 2004. Land Use and an Archaeological Perspective on Socio-Natural Studies in

the Wadi Al-Hasa, West-Central Jordan. *American Antiquity*. 69, 3 (2004), 389–412.

[193]

J, Bruck 2005. Article of *Archaeological Dialogues* - Experiencing the past? The development of a phenomenological archaeology in British Prehistory. *Archaeological Dialogues*. 12, 1 (2005).

[194]

J, Bruck 1998. 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, 1 (1998).

[195]

J, Doyle et al 2012. *Antiquity* - Watchful realms: integrating GIS analysis and political history in the southern Maya lowlands. 86, 333 (2012).

[196]

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

[197]

J, Linge 2004. 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).

[198]

J, McGlade 1995. *Antiquity* - Archaeology and the ecodynamics of human-modified landscapes. 69, 262 (1995).

[199]

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

[200]

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

[201]

J, Thomas 2008. Chapter of Handbook of landscape archaeology - Archaeology, landscape and dwelling. Handbook of landscape archaeology. Left Coast.

[202]

J, Thomas 1993. Chapter of Landscape: politics and perspectives - The politics of vision and archaeologies of landscape. Landscape: politics and perspectives. Berg.

[203]

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

[204]

Jarosław, J. and Hildebrandt-Radke, I. 2009. 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, 10 (Oct. 2009), 2096–2107. DOI:<https://doi.org/10.1016/j.jas.2009.06.004>.

[205]

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

[206]

Jerpåsen, G.B. 2009. Application of Visual Archaeological Landscape Analysis: Some Results. *Norwegian Archaeological Review*. 42, 2 (Dec. 2009), 123–145. DOI:<https://doi.org/10.1080/00293650903351052>.

[207]

Johnson, M. 2007. *Ideas of landscape*. Blackwell Publishing.

[208]

Johnston, R. 1998. Approaches to the perception of landscape. *Archaeological Dialogues*. 5, 01 (Jul. 1998). DOI:<https://doi.org/10.1017/S1380203800001161>.

[209]

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

[210]

Jones, E.L. 2007. Subsistence change, landscape use, and changing site elevation at the Pleistocene–Holocene transition in the Dordogne of southwestern France. *Journal of Archaeological Science*. 34, 3 (Mar. 2007), 344–353. DOI:<https://doi.org/10.1016/j.jas.2006.05.005>.

[211]

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

[212]

K, Stewart 1996. Chapter of Senses of place - An occupied place. *Senses of place*. School of American Research Press.

[213]

Katsianis, M. et al. 2008. A 3D digital workflow for archaeological intra-site research using GIS. *Journal of Archaeological Science*. 35, 3 (Mar. 2008), 655–667. DOI:<https://doi.org/10.1016/j.jas.2007.06.002>.

[214]

Kosiba, S. and Bauer, A.M. 2013. Mapping the Political Landscape: Toward a GIS Analysis of Environmental and Social Difference. *Journal of Archaeological Method and Theory*. 20, 1 (Mar. 2013), 61–101. DOI:<https://doi.org/10.1007/s10816-011-9126-z>.

[215]

Kroll, E.M. et al. 1991. *The interpretation of archaeological spatial patterning*. Plenum Press.

[216]

Kurashima, N. and Kirch, P.V. 2011. Geospatial modeling of pre-contact Hawaiian production systems on Moloka'i Island, Hawaiian Islands. *Journal of Archaeological Science*. 38, 12 (Dec. 2011), 3662–3674. DOI:<https://doi.org/10.1016/j.jas.2011.08.037>.

[217]

Kvamme, K.L. 1990. Spatial Autocorrelation and the Classic Maya Collapse revisited: Refined techniques and new conclusions. *Journal of Archaeological Science*. 17, 2 (Mar. 1990), 197–207. DOI:[https://doi.org/10.1016/0305-4403\(90\)90059-E](https://doi.org/10.1016/0305-4403(90)90059-E).

[218]

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

[219]

L, Keppie 2003. 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).

[220]

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

[221]

L, McFadyen 2008. Prehistoric Britain - Landscapes in the Mesolithic and Neolithic. Prehistoric Britain. Blackwell.

[222]

L, Prussin 1996. 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. African material culture. Indiana University Press.

[223]

Landau, K. 2015. Spatial Logic and Maya City Planning: The Case for Cosmology. Cambridge Archaeological Journal. 25, 01 (Feb. 2015), 275-292.
DOI:<https://doi.org/10.1017/S095977431400105X>.

[224]

Leidwanger, J. 2013. Modeling distance with time in ancient Mediterranean seafaring: a GIS application for the interpretation of maritime connectivity. Journal of Archaeological Science. 40, 8 (Aug. 2013), 3302-3308. DOI:<https://doi.org/10.1016/j.jas.2013.03.016>.

[225]

Lemaire, T. 1997. Archaeology between the invention and the destruction of the landscape. Archaeological Dialogues. 4, 01 (May 1997).
DOI:<https://doi.org/10.1017/S1380203800000830>.

[226]

Leusen, M. van et al. 2005. Predictive modelling for archaeological heritage management: a research agenda. Rijksdienst voor het Oudheidkundig Bodemonderzoek.

[227]

Ley, D. and Duncan James S. 1993. Place/culture/representation. Routledge.

[228]

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

[229]

Ljunge, M. 2013. Beyond 'the Phenomenological Walk': Perspectives on the Experience of Images. *Norwegian Archaeological Review*. 46, 2 (Nov. 2013), 139–158.
DOI:<https://doi.org/10.1080/00293652.2013.821160>.

[230]

Llobera, M. et al. 2011. Order in movement: a GIS approach to accessibility. *Journal of Archaeological Science*. 38, 4 (Apr. 2011), 843–851.
DOI:<https://doi.org/10.1016/j.jas.2010.11.006>.

[231]

Lloyd, C.D. and Atkinson, P.M. 2004. Archaeology and geostatistics. *Journal of Archaeological Science*. 31, 2 (Feb. 2004), 151–165.
DOI:<https://doi.org/10.1016/j.jas.2003.07.004>.

[232]

Loebel, T.J. 2012. Pattern or bias? A critical evaluation of Midwestern fluted point distributions using raster based GIS. *Journal of Archaeological Science*. 39, 5 (May 2012), 1205–1217. DOI:<https://doi.org/10.1016/j.jas.2011.12.012>.

[233]

LOUGHTON, M.E. 2003. The distribution of republican amphorae in france. *Oxford Journal of Archaeology*. 22, 2 (May 2003), 177–207.
DOI:<https://doi.org/10.1111/1468-0092.t01-1-00004>.

[234]

Luo, L. et al. 2014. 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, (Oct. 2014), 178–190.
DOI:<https://doi.org/10.1016/j.jas.2014.07.009>.

[235]

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

[236]

M, Campbell 2006. *Antiquity - Memory and monumentality in the Rarotongan landscape*. 80, 307 (2006).

[237]

M, Fletcher & M, Attwell 1988. *How many tombs make a site? Computer and quantitative methods in archaeology*, 1988. B.A.R.

[238]

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

[239]

M, Kahn 1996. Chapter of *Senses of place - Your place and mine: sharing emotional landscapes in Wamira, Papua New Guinea*. *Senses of place*. School of American Research Press.

[240]

MAC MAHON, A. 2006. FIXED-POINT RETAIL LOCATION IN THE MAJOR TOWNS OF ROMAN BRITAIN. *Oxford Journal of Archaeology*. 25, 3 (Aug. 2006), 289–309.
DOI:<https://doi.org/10.1111/j.1468-0092.2006.00262.x>.

[241]

Mark Stiger 2006. A Folsom Structure in the Colorado Mountains. *American Antiquity*. 71, 2 (2006), 321–351.

[242]

Markofsky, S. 2014. When Survey Goes East: Field Survey Methodologies and Analytical Frameworks in a Central Asian Context. *Journal of Archaeological Method and Theory*. 21, 4 (Dec. 2014), 697–723. DOI:<https://doi.org/10.1007/s10816-013-9172-9>.

[243]

Markofsky, S. and Bevan, A. 2012. Directional analysis of surface artefact distributions: a case study from the Murghab Delta, Turkmenistan. *Journal of Archaeological Science*. 39, 2 (Feb. 2012), 428–439. DOI:<https://doi.org/10.1016/j.jas.2011.09.031>.

[244]

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

[245]

MARTENS, F. 2005. 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, 3 (Aug. 2005), 229–254.
DOI:<https://doi.org/10.1111/j.1468-0092.2005.00234.x>.

[246]

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

[247]

McCoy, M.D. et al. 2011. A cost surface model of volcanic glass quarrying and exchange in Hawai'i. *Journal of Archaeological Science*. 38, 10 (Oct. 2011), 2547–2560.
DOI:<https://doi.org/10.1016/j.jas.2011.04.017>.

[248]

McPherron, S.J.P. et al. 2005. *Z. Geoarchaeology*. 20, 3 (Mar. 2005), 243–262.
DOI:<https://doi.org/10.1002/gea.20048>.

[249]

Meghan C. L. Howey and John M. O'Shea 2006. Bear's Journey and the Study of Ritual in Archaeology. *American Antiquity*. 71, 2 (2006), 261–282.

[250]

Miriam Kahn 1990. Stone-Faced Ancestors: The Spatial Anchoring of Myth in Wamira, Papua New Guinea. *Ethnology*. 29, 1 (1990), 51–66.

[251]

Morgan, C. et al. 2013. Statistical means for identifying hunter-gatherer residential features in a lithic landscape. *Journal of Archaeological Science*. 40, 8 (Aug. 2013), 3117–3128. DOI:<https://doi.org/10.1016/j.jas.2013.04.009>.

[252]

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

[253]

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

[254]

Novak, S.A. 2014. Leave Taking: Materialities of Moving Over Land. Cambridge Archaeological Journal. 24, 03 (Oct. 2014), 477–485.
DOI:<https://doi.org/10.1017/S0959774314000535>.

[255]

O. G. S. Crawford 1912. The Distribution of Early Bronze Age Settlements in Britain. The Geographical Journal. 40, 2 (1912), 184–197.

[256]

O. G. S. Crawford 1912. The Distribution of Early Bronze Age Settlements in Britain. The Geographical Journal. 40, 2 (1912), 184–197.

[257]

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

[258]

Ogburn, D.E. 2006. Assessing the level of visibility of cultural objects in past landscapes. Journal of Archaeological Science. 33, 3 (Mar. 2006), 405–413.
DOI:<https://doi.org/10.1016/j.jas.2005.08.005>.

[259]

Oleschko, K. et al. 2000. Fractal Analysis of Teotihuacan, Mexico. Journal of Archaeological Science. 27, 11 (Nov. 2000), 1007–1016. DOI:<https://doi.org/10.1006/jasc.1999.0509>.

[260]

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

[261]

Openshaw, S. 1983. The modifiable areal unit problem. Geo Books.

[262]

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

[263]

O'Sullivan, D. and Unwin, D.J. 2010. Geographic information analysis. Wiley.

[264]

Otaola, C. et al. 2015. Geographic scale and zooarchaeological analysis of Late Holocene foraging adaptations in western Argentina. *Journal of Archaeological Science*. 55, (Mar. 2015), 16–25. DOI:<https://doi.org/10.1016/j.jas.2014.12.004>.

[265]

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

[266]

P, Bruasco 2003. *Antiquity - Theory and practice in the study of Mesopotamian domestic space*.

[267]

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

[268]

P, van Dommeln 1999. Chapter of *Archaeologies of landscape - Exploring everyday places and cosmologies*. *Archaeologies of landscape: contemporary perspectives*. Blackwell

Publishers.

[269]

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

[270]

Paliou, E. et al. 2011. 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, 2 (Feb. 2011), 375–386.
DOI:<https://doi.org/10.1016/j.jas.2010.09.016>.

[271]

Paliou, E. et al. 2011. 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, 2 (Feb. 2011), 375–386.
DOI:<https://doi.org/10.1016/j.jas.2010.09.016>.

[272]

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

[273]

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

[274]

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

[275]

Pérez-Losada, J. and Fort, J. 2011. Spatial dimensions increase the effect of cultural drift. *Journal of Archaeological Science*. 38, 6 (Jun. 2011), 1294–1299.
DOI:<https://doi.org/10.1016/j.jas.2011.01.004>.

[276]

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

[277]

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>.

[278]

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>.

[279]

Premo, L.S. 2004. Local spatial autocorrelation statistics quantify multi-scale patterns in distributional data: an example from the Maya Lowlands. *Journal of Archaeological Science*. 31, 7 (Jul. 2004), 855–866. DOI:<https://doi.org/10.1016/j.jas.2003.12.002>.

[280]

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

[281]

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>.

[282]

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

[283]

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

[284]

R, Callaghan 2003. Antiquity - Prehistoric trade between Ecuador and West Mexico: a computer simulation of coastal voyages. 77, 298 (2003).

[285]

R, Witcher 1998. Chapter of TRAC 97 - Roman roads: phenomenological perspective on roads in the landscape. 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.

[286]

REILLY, S. 2003. Processing the dead in neolithic orkney. *Oxford Journal of Archaeology*. 22, 2 (May 2003), 133–154. DOI:<https://doi.org/10.1111/1468-0092.t01-1-00002>.

[287]

Robert Whallon, Jr. 1973. Spatial Analysis of Occupation Floors I: Application of Dimensional Analysis of Variance. *American Antiquity*. 38, 3 (1973), 266–278.

[288]

Robert Whallon, Jr. 1974. Spatial Analysis of Occupation Floors II: The Application of Nearest Neighbor Analysis. *American Antiquity*. 39, 1 (1974), 16–34.

[289]

Robertson, E.C. and University of Calgary Archaeological Association 2006. Space and spatial analysis in archaeology. University of Calgary Press.

[290]

Romanillos, J.L. 2015. Mortal questions: Geographies on the other side of life. *Progress in Human Geography*. 39, 5 (Oct. 2015), 560–579.
DOI:<https://doi.org/10.1177/0309132514545908>.

[291]

Rua, H. 2009. Geographic information systems in archaeological analysis: a predictive model in the detection of rural Roman villae. *Journal of Archaeological Science*. 36, 2 (Feb. 2009), 224–235. DOI:<https://doi.org/10.1016/j.jas.2008.09.003>.

[292]

Ryan M. Byerly, Judith R. Cooper, David J. Meltzer, Matthew E. Hill and Jason M. LaBelle 2005. On Bonfire Shelter (Texas) as a Paleoindian Bison Jump: An Assessment Using GIS and Zooarchaeology. *American Antiquity*. 70, 4 (2005), 595–629.

[293]

S, Fraser 2004. 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).

[294]

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

[295]

S, Schroeder 2004. *Antiquity* - Power and place: agency, ecology and history in the American Bottom, Illinois. 78, 302 (2004).

[296]

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

[297]

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

[298]

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

[299]

Sadr, K. and Rodier, X. 2012. Google Earth, GIS and stone-walled structures in southern Gauteng, South Africa. Journal of Archaeological Science. 39, 4 (Apr. 2012), 1034-1042. DOI:<https://doi.org/10.1016/j.jas.2011.11.024>.

[300]

Sakaguchi, T. et al. 2010. Defensibility of large prehistoric sites in the Mid-Fraser region on the Canadian Plateau. Journal of Archaeological Science. 37, 6 (Jun. 2010), 1171-1185. DOI:<https://doi.org/10.1016/j.jas.2009.12.015>.

[301]

Samson, R. 1990. The social archaeology of houses. Edinburgh University Press.

[302]

Schoep, I. 2004. Assessing the role of architecture in conspicuous consumption in the middle minoan I-II periods. Oxford Journal of Archaeology. 23, 3 (Aug. 2004), 243-269. DOI:<https://doi.org/10.1111/j.1468-0092.2004.00211.x>.

[303]

Shahack-Gross, R. et al. 2004. Reconstruction of spatial organization in abandoned Maasai settlements: implications for site structure in the Pastoral Neolithic of East Africa. *Journal of Archaeological Science*. 31, 10 (Oct. 2004), 1395–1411. DOI:<https://doi.org/10.1016/j.jas.2004.03.003>.

[304]

Shortland, A.J. 2000. The Number, Extent and Distribution of the Vitreous Materials Workshops at Amarna. *Oxford Journal of Archaeology*. 19, 2 (May 2000), 115–134. DOI:<https://doi.org/10.1111/1468-0092.00104>.

[305]

Siart, C. et al. 2008. Investigation of past archaeological landscapes using remote sensing and GIS: a multi-method case study from Mount Ida, Crete. *Journal of Archaeological Science*. 35, 11 (Nov. 2008), 2918–2926. DOI:<https://doi.org/10.1016/j.jas.2008.06.006>.

[306]

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>.

[307]

Sokal, R.R. et al. 1987. Spatial autocorrelation of ABO serotypes in mediaeval cemeteries as an indicator of ethnic and familial structure. *Journal of Archaeological Science*. 14, 6 (Nov. 1987), 615–633. DOI:[https://doi.org/10.1016/0305-4403\(87\)90080-X](https://doi.org/10.1016/0305-4403(87)90080-X).

[308]

T, Pauketat et al. 2004. *Antiquity* - The making and meaning of a Mississippian axe-head cache. 78, 302 (2004).

[309]

T, Thurston 1999. *Antiquity* - The knowable, the doable and the undiscussed: tradition,

submission, and the 'becoming' of rural landscapes in Denmark's Iron Age. 73, 281 (1999).

[310]

Taliaferro, M.S. et al. 2010. Obsidian procurement, least cost path analysis, and social interaction in the Mimbres area of southwestern New Mexico. *Journal of Archaeological Science*. 37, 3 (Mar. 2010), 536–548. DOI:<https://doi.org/10.1016/j.jas.2009.10.018>.

[311]

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>.

[312]

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>.

[313]

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>.

[314]

Thomas, J. 2004. *Archaeology and modernity*. Routledge.

[315]

Thomas, J. et al. 2008. *Handbook of landscape archaeology*. Left Coast.

[316]

Thomas, J. 1999. *Time, culture, and identity: an interpretative archaeology*. Routledge.

[317]

Thrift, N.J. 1996. Spatial formations. Sage.

[318]

Tilley, C. 1996. The powers of rocks: Topography and monument construction on Bodmin Moor. *World Archaeology*. 28, 2 (Oct. 1996), 161–176.
DOI:<https://doi.org/10.1080/00438243.1996.9980338>.

[319]

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

[320]

Tilley, C.Y. 2009. Interpreting landscapes: geologies, topographies, identities. Left Coast Press.

[321]

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

[322]

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

[323]

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

[324]

de la Torre, I. and Benito-Calvo, A. 2013. 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, 5 (May 2013), 2446–2457.
DOI:<https://doi.org/10.1016/j.jas.2013.01.004>.

[325]

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

[326]

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

[327]

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

[328]

Turrero, P. et al. 2013. The spatial distribution of Palaeolithic human settlements and its influence on palaeoecological studies: a case from Northern Iberia. Journal of Archaeological Science. 40, 12 (Dec. 2013), 4127–4138.
DOI:<https://doi.org/10.1016/j.jas.2013.06.003>.

[329]

Ullah, I.I. et al. 2015. 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, 4 (Dec. 2015), 1238–1262. DOI:<https://doi.org/10.1007/s10816-014-9223-x>.

[330]

Ullah, I.I.T. 2011. 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, 3 (Mar. 2011), 623–632.
DOI:<https://doi.org/10.1016/j.jas.2010.10.015>.

[331]

Utrilla, P. et al. 2009. A palaeolithic map from 13,660 calBP: engraved stone blocks from the Late Magdalenian in Abauntz Cave (Navarra, Spain). *Journal of Human Evolution*. 57, 2 (Aug. 2009), 99–111. DOI:<https://doi.org/10.1016/j.jhevol.2009.05.005>.

[332]

Vaquero, M. and Pastó, I. 2001. The Definition of Spatial Units in Middle Palaeolithic Sites: The Hearth-Related Assemblages. *Journal of Archaeological Science*. 28, 11 (Nov. 2001), 1209–1220. DOI:<https://doi.org/10.1006/jasc.2001.0656>.

[333]

Verhagen, P. 2007. *Case studies in archaeological predictive modelling* [sic. Leiden University Press.

[334]

Vining, B. 2015. M̐is All̐i Encuentran Los Antiguos: Temporality, Distance and Instrumentality in Aymara Interactions with Archaeological Landscapes. *Cambridge Archaeological Journal*. 25, 01 (Feb. 2015), 239–259. DOI:<https://doi.org/10.1017/S0959774314001073>.

[335]

Vishvajit Pandya 1990. Movement and Space: Andamanese Cartography. *American Ethnologist*. 17, 4 (1990), 775–797.

[336]

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>.

[337]

Vita-Finzi, C. 1978. *Archaeological sites in their setting*. Thames and Hudson.

[338]

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

[339]

Wallace, S. 2007. Why We Need New Spectacles: Mapping the Experiential Dimension in Prehistoric Cretan Landscapes. *Cambridge Archaeological Journal*. 17, 03 (Oct. 2007).
DOI:<https://doi.org/10.1017/S0959774307000352>.

[340]

Walsh, K. 2008. Mediterranean Landscape Archaeology: Marginality and the Culture–Nature ‘Divide’. *Landscape Research*. 33, 5 (Oct. 2008), 547–564.
DOI:<https://doi.org/10.1080/01426390802323773>.

[341]

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

[342]

Wernke, S.A. 2012. Spatial network analysis of a terminal prehispanic and early colonial settlement in highland Peru. *Journal of Archaeological Science*. 39, 4 (Apr. 2012), 1111–1122. DOI:<https://doi.org/10.1016/j.jas.2011.12.014>.

[343]

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

[344]

Wesley Bernardini 2005. Reconsidering Spatial and Temporal Aspects of Prehistoric Cultural Identity: A Case Study from the American Southwest. *American Antiquity*. 70, 1 (2005), 31–54.

[345]

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

[346]

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

[347]

White, D.A. and Barber, S.B. 2012. Geospatial modeling of pedestrian transportation networks: a case study from precolumbian Oaxaca, Mexico. *Journal of Archaeological Science*. 39, 8 (Aug. 2012), 2684–2696. DOI:<https://doi.org/10.1016/j.jas.2012.04.017>.

[348]

White, D.A. and Surface-Evans, S.L. 2012. *Least cost analysis of social landscapes: archaeological case studies*. University of Utah Press.

[349]

Whitley, D.S. and Clark, W.A.V. 1985. Spatial autocorrelation tests and the Classic Maya collapse: Methods and inferences. *Journal of Archaeological Science*. 12, 5 (Sep. 1985), 377–395. DOI:[https://doi.org/10.1016/0305-4403\(85\)90066-4](https://doi.org/10.1016/0305-4403(85)90066-4).

[350]

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

[351]

Williams, J.T. 1993. Spatial Autocorrelation and the Classic Maya Collapse: One Technique, One Conclusion. *Journal of Archaeological Science*. 20, 6 (Nov. 1993), 705–709.
DOI:<https://doi.org/10.1006/jasc.1993.1044>.

[352]

Winterbottom, S.J. and Long, D. 2006. From abstract digital models to rich virtual environments: landscape contexts in Kilmartin Glen, Scotland. *Journal of Archaeological Science*. 33, 10 (Oct. 2006), 1356–1367. DOI:<https://doi.org/10.1016/j.jas.2006.01.014>.

[353]

Zhang, H. et al. 2010. Archaeobotanical and GIS-based approaches to prehistoric agriculture in the upper Ying valley, Henan, China. *Journal of Archaeological Science*. 37, 7 (Jul. 2010), 1480–1489. DOI:<https://doi.org/10.1016/j.jas.2010.01.008>.

[354]

1994. *Journal of archaeological method and theory*. 19(4) (1994).

[355]

1989. S, Foster. *Antiquity - Analysis of spatial patterns in buildings (access analysis) as an insight into social structure: examples from the Scottish Iron Age*. 63, 238 (1989).

[356]

SOCIAL ORGANIZATION AND HUMAN SPACE IN NORTH-EASTERN IBERIA DURING THE THIRD CENTURY BC - RUESTES - 2008 - *Oxford Journal of Archaeology* - Wiley Online Library.

[357]

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