

ARCLG128: Archaeology of Late Pleistocene and Holocene Hunter-Gatherers: Andrew Neal Garrard

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1

Kelly, Robert L. The foraging spectrum: diversity in hunter-gatherer lifeways. Washington: : Smithsonian Institution Press 1995.

2

Lee, Richard B., DeVore, Irven, Nash-Mitchell, Jill, et al. Man the hunter. Chicago: : Aldine Pub.Co 1968.

3

Marlowe FW. Hunter-gatherers and human evolution. *Evolutionary Anthropology: Issues, News, and Reviews* 2005;**14**:54-67. doi:10.1002/evan.20046

4

H. Martin Wobst. The Archaeo-Ethnology of Hunter-Gatherers or the Tyranny of the Ethnographic Record in Archaeology. *American Antiquity*;**43**:303-9.<http://www.jstor.org/stable/279256>

5

Ames KM. The Northwest Coast. *Evolutionary Anthropology: Issues, News, and Reviews* 2003;**12**:19-33. doi:10.1002/evan.10102

6

Arnold JE. The archaeology of complex hunter-gatherers. *Journal of Archaeological Method and Theory* 1996;**3**:77–126. doi:10.1007/BF02228931

7

Binford, Lewis Roberts. *Nunamiut ethnoarchaeology*. New York: : Academic Press 1978.

8

Binford, Lewis Roberts. *In pursuit of the past: decoding the archaeological record : with a new afterword*. Berkeley, CA: : University of California Press 2002.

9

Binford, Lewis Roberts. *Constructing frames of reference: an analytical method for archaeological theory building using hunter-gatherer and environmental data sets*. Berkeley: : University of California Press 2001.

10

Gamble, Clive, Boismier, W. A. *Ethnoarchaeological approaches to mobile campsites: hunter-gatherer and pastoralist case studies*. Ann Arbor, Mich: : International Monographs in Prehistory 1991.

11

Gould, Richard, A. *Living archaeology*. Cambridge: : Cambridge University Press 1980.

12

Ingold, Tim, Riches, David, Woodburn, James, et al. *Hunters and gatherers: 1: History, evolution and social change*. Oxford: : Berg 1988.

13

Ingold, Tim, Riches, David, Woodburn, James, et al. *Hunters and gatherers: 2: Property,*

power and ideology. Oxford: : Berg 1988.

14

Lee, Richard B. The !Kung San: men, women, and work in a foraging society. Cambridge: : Cambridge University Press 1979.

15

Daly RH, Lee RB. The Cambridge encyclopedia of hunters and gatherers. Cambridge: : Cambridge University Press 1999.

16

Rowley-Conwy, P., Layton, Robert, Panter-Brick, Catherine. Hunter-gatherers: an interdisciplinary perspective. Cambridge: : Cambridge University Press 2001.

17

Sahlins MD. The original affluent society. In: Stone Age economics. London: : Routledge 2004.
1-39.<https://contentstore.cla.co.uk//secure/link?id=9ac5afe5-4d36-e711-80c9-005056af4099>

18

Alain Testart, Richard G. Forbis, Brian Hayden, Tim Ingold, Stephen M. Perlman, David L. Pokotylo, Peter Rowley-Conwy and David E. Stuart. The Significance of Food Storage Among Hunter-Gatherers: Residence Patterns, Population Densities, and Social Inequalities [and Comments and Reply]. *Current Anthropology*; **23**:523-37.<http://www.jstor.org/stable/2742392>

19

Woodburn J. Egalitarian societies. *Man*; **17**:431-51.[https://libcom.org/files/EGALITARIAN SOCIETIES - James Woodburn.pdf](https://libcom.org/files/EGALITARIAN_SOCIETIES_-_James_Woodburn.pdf)

20

Woodburn J. Egalitarian societies revisited. In: Property and equality. New York: : Berghahn 2005. 18–31.

21

Yellen, John E. Archaeological approaches to the present: models for reconstructing the past. New York: : Academic Press 1977.

22

Bell, Martin, Walker, M. J. C. Late Quaternary environmental change: physical and human perspectives. 2nd ed. Harlow: : Pearson 2004.
<https://doi-org.libproxy.ucl.ac.uk/10.4324/9781315847740>

23

Lowe, J. J., Walker, M. J. C. Reconstructing Quaternary environments. 2nd ed. Harlow: : Prentice Hall 1997.

24

Van Andel, Tjeerd H., Davies, William, McDonald Institute for Archaeological Research. Neanderthals and modern humans in the European landscape during the last glaciation: archaeological results of the Stage 3 project. Cambridge: : McDonald Institute for Archaeological Research 2003.

25

An event stratigraphy for the Last Termination in the North Atlantic region based on the Greenland ice-core record: a proposal by the INTIMATE group. Journal of Quaternary Science 1998;**13**:283–92.
[doi:10.1002/\(SICI\)1099-1417\(199807/08\)13:4<283::AID-JQS386>3.0.CO;2-A](https://doi.org/10.1002/(SICI)1099-1417(199807/08)13:4<283::AID-JQS386>3.0.CO;2-A)

26

Lowe JJ, Rasmussen SO, Björck S, et al. Synchronisation of palaeoenvironmental events in the North Atlantic region during the Last Termination: a revised protocol recommended by

the INTIMATE group. *Quaternary Science Reviews* 2008;**27**:6–17.
doi:10.1016/j.quascirev.2007.09.016

27

Petit JR, Jouzel J, Raynaud D, et al. Climate and atmospheric history of the past 420,000 years from the Vostok ice core, Antarctica. *Nature* 1999;**399**:429–36. doi:10.1038/20859

28

Rampino MR, Self S. Volcanic winter and accelerated glaciation following the Toba super-eruption. *Nature* 1992;**359**:50–2. doi:10.1038/359050a0

29

Roberts, Neil. *The Holocene: an environmental history*. 2nd ed. Malden, MA: : Blackwell 1998.

30

Van Andel TH, Tzedakis PC. Palaeolithic landscapes of Europe and environs, 150,000-25,000 years ago: An overview. *Quaternary Science Reviews* 1996;**15**:481–500.<http://www.sciencedirect.com/science/article/pii/0277379196000285>

31

Walker, M. J. C. *Quaternary dating methods*. Chichester: : J. Wiley 2005.

32

Alves I, Šrámková Hanulová A, Foll M, et al. Genomic Data Reveal a Complex Making of Humans. *PLoS Genetics* 2012;**8**. doi:10.1371/journal.pgen.1002837

33

Conroy, Glenn C., Pontzer, Herman. *Reconstructing human origins: a modern synthesis*.

3rd ed. New York: : W.W. Norton & Co 2012.

34

Green RE, Krause J, Maricic T, et al. A Draft Sequence of the Neandertal Genome. *Science* 2010;**328**:710–22. doi:10.1126/science.1188021

35

Endicott P, Ho SYW, Metspalu M, et al. Evaluating the mitochondrial timescale of human evolution. *Trends in Ecology & Evolution* 2009;**24**:515–21. doi:10.1016/j.tree.2009.04.006

36

Klein, Richard G. *The human career: human biological and cultural origins*. 3rd ed. Chicago: : University of Chicago Press 2009.

37

Lewin, Roger. *Principles of human evolution: a core textbook*. Malden, Mass: : Blackwell Science 1998.

38

Cavalli-Sforza LL, Feldman MW. The application of molecular genetic approaches to the study of human evolution. *Nature Genetics* 2003;**33**:266–75. doi:10.1038/ng1113

39

Pearson OM. Has the combination of genetic and fossil evidence solved the riddle of modern human origins? *Evolutionary Anthropology: Issues, News, and Reviews* 2004;**13**:145–59. doi:10.1002/evan.20017

40

Reich D, Green RE, Kircher M, et al. Genetic history of an archaic hominin group from

Denisova Cave in Siberia. *Nature* 2010;**468**:1053–60. doi:10.1038/nature09710

41

Stringer C. Modern human origins: progress and prospects. *Philosophical Transactions of the Royal Society B: Biological Sciences* 2002;**357**:563–79. doi:10.1098/rstb.2001.1057

42

D'Errico F. The invisible frontier. A multiple species model for the origin of behavioral modernity. *Evolutionary Anthropology: Issues, News, and Reviews* 2003;**12**:188–202. doi:10.1002/evan.10113

43

Henshilwood CS, Marean CW. The Origin of Modern Human Behavior: Critique of the Models and Their Test Implications. *Current Anthropology* 2003;**44**:627–51. doi:10.1086/377665

44

Mcbrearty S, Brooks AS. The revolution that wasn't: a new interpretation of the origin of modern human behavior. *Journal of Human Evolution* 2000;**39**:453–563. doi:10.1006/jhev.2000.0435

45

Powell A, Shennan S, Thomas MG. Late Pleistocene Demography and the Appearance of Modern Human Behavior. *Science* 2009;**324**:1298–301. doi:10.1126/science.1170165

46

Bar-Yosef O. On the Nature of Transitions: the Middle to Upper Palaeolithic and the Neolithic Revolution. *Cambridge Archaeological Journal* 1998;**8**. doi:10.1017/S0959774300001815

47

d'Errico F. Archaeological Evidence for the Emergence of Language, Symbolism, and Music—An Alternative Multidisciplinary Perspective. *Journal of World Prehistory* 2003;**17**:1–70. doi:10.1023/A:1023980201043

48

Foley R, Lahr MM. Mode 3 Technologies and the Evolution of Modern Humans. *Cambridge Archaeological Journal* 1997;**7**. doi:10.1017/S0959774300001451

49

Gamble C. The Human Revolution. In: *Origins and Revolutions*. Cambridge University Press 2007. 33–58. doi:10.1017/CBO9780511618598.003

50

Mellars, Paul. *The Neanderthal legacy: an archaeological perspective from western Europe*. Princeton, N.J.: Princeton University Press 1996.

51

Mellars, Paul. *Rethinking the human revolution: new behavioural and biological perspectives on the origin and dispersal of modern humans*. Cambridge: McDonald Institute for Archaeological Research 2007.

52

Mithen, Steven J. *The prehistory of the mind: a search for the origins of art, religion and science*. London: Phoenix 1998.

53

Inizan, Marie-Louise, Roche, Hélène, Tixier, Jacques, et al. *The technology of knapped stone: followed by a multilingual vocabulary Arabic, English, French, German, Greek, Italian, Russian, Spanish*. Meudon: CREP 1992.
http://www.mae.u-paris10.fr/prehistoire/IMG/pdf/Technology_and_Terminology_of_Knapped_Stone.pdf

54

Shea, John J. Stone tools in the Paleolithic and Neolithic near East: a guide. New York: : Cambridge University Press 2013. doi:10.1017/CBO9781139026314

55

Whittaker, John C. Flintknapping: making and understanding stone tools. Austin: : University of Texas Press 1994.

56

Andrefsky, William. Lithics: macroscopic approaches to analysis. 2nd ed. Cambridge: : Cambridge University Press 2005.

57

Debénath, André, Dibble, Harold Lewis. Handbook of paleolithic typology. Philadelphia: : University Museum, University of Pennsylvania 1993.

58

Demars, Pierre-Yves, Laurent, Pierre. Types d'outils lithiques du paléolithique supérieur en Europe. Paris: : Centre national de la recherche scientifique 1992.

59

Peterkin, Gail Larsen, Bricker, Harvey M., Mellars, Paul, et al. Hunting and animal exploitation in the later Palaeolithic and Mesolithic of Eurasia. Washington, D.C.: : American Anthropological Association 1993.

60

Piel-Desruisseaux, Jean-Luc. Outils préhistoriques: forme, fabrication, utilisation. Paris: : Masson 1986.

61

Henshilwood CS, F. d'Errico. Being modern in the Middle Stone Age: individuals and innovation. In: *The hominid individual in context: archaeological investigations of lower and middle Palaeolithic landscapes, locales, and artefacts*. Abingdon, Oxon: : Routledge 2005. 244–64.

62

Mcbrearty S, Brooks AS. The revolution that wasn't: a new interpretation of the origin of modern human behavior. *Journal of Human Evolution* 2000;**39**:453–563. doi:10.1006/jhev.2000.0435

63

Mellars, Paul. *Rethinking the human revolution: new behavioural and biological perspectives on the origin and dispersal of modern humans*. Cambridge: : McDonald Institute for Archaeological Research 2007.

64

Knight C. The origins of symbolic culture. In: *The evolution of culture: an interdisciplinary view*. New Brunswick, N.J.: : Rutgers University Press 1999. 193–212. <http://www.chrisknight.co.uk/wp-content/uploads/2007/09/The-Origins-of-Symbolic-Culture.pdf>

65

Ambrose SH. Chronology of the Later Stone Age and Food Production in East Africa. *Journal of Archaeological Science* 1998;**25**:377–92. doi:10.1006/jasc.1997.0277

66

Barham, Lawrence, Mitchell, Peter. *The first Africans: African archaeology from the earliest toolmakers to most recent foragers*. New York: : Cambridge University Press 2008. https://ucl.primo.exlibrisgroup.com/discovery/fulldisplay?docid=cdi_askewsholts_vlebooks_9780511817830&context=PC&vid=44UCL_INST:UCL_VU2&lang=en&search_scope=MyInst_and_CI&adaptor=Primo%20Central&tab=Everything&query=any,contains,The%20first%20Africans:%20African%20archaeology%20from%20the%20earliest%20toolmakers%20to%20most%20recent%20foragers

67

Brown KS, Marean CW, Jacobs Z, et al. An early and enduring advanced technology originating 71,000 years ago in South Africa. *Nature* 2012;**491**:590–3. doi:10.1038/nature11660

68

Cain CR. Implications of the Marked Artifacts of the Middle Stone Age of Africa. *Current Anthropology* 2006;**47**:675–81. doi:10.1086/506287

69

Deacon HJ, Wurz S. Middle Pleistocene populations of southern Africa and the emergence of modern behaviour. In: *Human roots: Africa and Asia in the Middle Pleistocene*. Bristol: : Western Academic & Specialist Press for the Centre for Human Evolutionary Research at the University of Bristol 2001. 55–64.

70

Henshilwood CS, Sealy JC, Yates R, et al. Blombos Cave, Southern Cape, South Africa: Preliminary Report on the 1992–1999 Excavations of the Middle Stone Age Levels. *Journal of Archaeological Science* 2001;**28**:421–48. doi:10.1006/jasc.2000.0638

71

Henshilwood C, et al. Middle Stone Age shell beads from South Africa. *Science* 2004;**304**:404–404. <http://www.sciencemag.org/content/304/5669/404.full.pdf>

72

Klein R. Biological and behavioural perspectives on modern human origins in Southern Africa. In: *The Human revolution: behavioural and biological perspectives on the origins of modern humans*. Edinburgh: : Edinburgh University Press 1989. 529–46.

73

Marean CW. Pinnacle Point Cave 13B (Western Cape Province, South Africa) in context: The Cape Floral kingdom, shellfish, and modern human origins. *Journal of Human Evolution*

2010;**59**:425–43. doi:10.1016/j.jhevol.2010.07.011

74

Marean CW, Assefa Z. Zooarcheological evidence for the faunal exploitation behavior of Neandertals and early modern humans. *Evolutionary Anthropology: Issues, News, and Reviews* 1999;**8**:22–37. doi:10.1002/(SICI)1520-6505(1999)8:1<22::AID-EVAN7>3.0.CO;2-F

75

Mitchell, Peter John. *The Archaeology of Southern Africa*. Cambridge: : Cambridge University Press 2002.

76

Texier P-J, et al. A Howiesons Poort tradition of engraving ostrich eggshell containers dated to 60,000 years ago at Diepkloof Rock Shelter, South Africa. *Proceedings of the National Academy of Sciences of USA* 2010;**107**:6180–5. <http://www.pnas.org/content/107/14/6180.abstract?sid=b9e19da5-f89f-47b4-82f5-7051f58c62c0>

77

Faith JT. Eland, buffalo, and wild pigs: were Middle Stone Age humans ineffective hunters? *Journal of Human Evolution* 2008;**55**:24–36. doi:10.1016/j.jhevol.2007.11.005

78

Van Peer P. The Nile Corridor and the Out-of-Africa Model An Examination of the Archaeological Record. *Current Anthropology* 1998;**39**:S115–40. doi:10.1086/204692

79

John E. Yellen, Alison S. Brooks, Els Cornelissen, Michael J. Mehlman and Kathlyn Stewart. A Middle Stone Age Worked Bone Industry from Katanda, Upper Semliki Valley, Zaire. *Science* 28AD;**268**:553–6. <http://www.jstor.org/stable/2886646>

80

Douka K, Bergman CA, Hedges REM, et al. Chronology of Ksar Akil (Lebanon) and Implications for the Colonization of Europe by Anatomically Modern Humans. PLoS ONE 2013;**8**. doi:10.1371/journal.pone.0072931

81

Hovers E. Neandertals and Modern Humans in the Middle Paleolithic of the Levant: What kind of interaction? In: When Neanderthals and modern humans met. Tübingen: : Kerns 2006. 65–85.

82

Pettitt, Paul. The palaeolithic origins of human burial. London: : Routledge 2011.
https://ucl.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=7532137680004761&institutionId=4761&customerId=4760

83

Shea JJ. The Middle Paleolithic of the East Mediterranean Levant. Journal of World Prehistory 2003;**17**:313–94. doi:10.1023/B:JOWO.0000020194.01496.fe

84

Bar-Yosef O. On the Nature of Transitions: the Middle to Upper Palaeolithic and the Neolithic Revolution. Cambridge Archaeological Journal 1998;**8**.
doi:10.1017/S0959774300001815

85

Bar-Yosef O. The Middle and Early Upper Paleolithic in Southwest Asia and neighbouring regions. In: The geography of Neandertals and modern humans in Europe and the Greater Mediterranean. Cambridge, Mass: : Peabody Museum of Archaeology and Ethnology, Harvard University 2000. 107–56.

86

Bar-Yosef Mayer DE, Vandermeersch B, Bar-Yosef O. Shells and ochre in Middle Paleolithic

Qafzeh Cave, Israel: indications for modern behavior. *Journal of Human Evolution* 2009;**56**:307–14. doi:10.1016/j.jhevol.2008.10.005

87

Goring-Morris, A. Nigel, Belfer-Cohen, Anna. *More than meets the eye: studies on upper Palaeolithic diversity in the Near East*. Oxford: : Oxbow 2003.

88

Hovers E, Ilani S, Bar-Yosef O, et al. An Early Case of Color Symbolism: Ochre Use by Modern Humans in Qafzeh Cave. *Current Anthropology* 2003;**44**:491–522. doi:10.1086/375869

89

Kuhn SL, Stiner MC, Reese DS, et al. Ornaments of the earliest Upper Paleolithic: New insights from the Levant. *Proceedings of the National Academy of Sciences* 2001;**98**:7641–6. doi:10.1073/pnas.121590798

90

Shea JJ. Neandertal and Early Modern Human Behavioral Variability A Regional-Scale Approach to Lithic Evidence for Hunting in the Levantine Mousterian. *Current Anthropology* 1998;**39**:545–78. doi:10.1086/204690

91

Vanhaeren M. Middle Palaeolithic shell beads in Israel and Algeria. *Science* 2006;**312**:1785–8. <http://www.sciencemag.org/content/312/5781/1785.full.pdf>

92

Higham T, Jacobi R, Julien M, et al. Chronology of the Grotte du Renne (France) and implications for the context of ornaments and human remains within the Chatelperronian. *Proceedings of the National Academy of Sciences* 2010;**107**:20234–9. doi:10.1073/pnas.1007963107

93

Jöris O, Street M. At the end of the 14C time scale—the Middle to Upper Paleolithic record of western Eurasia. *Journal of Human Evolution* 2008;**55**:782–802. doi:10.1016/j.jhevol.2008.04.002

94

Mellars P. Archeology and the dispersal of modern humans in Europe: Deconstructing the "Aurignacian". *Evolutionary Anthropology: Issues, News, and Reviews* 2006;**15**:167–82. doi:10.1002/evan.20103

95

Mellars, Paul. *Rethinking the human revolution: new behavioural and biological perspectives on the origin and dispersal of modern humans*. Cambridge: : McDonald Institute for Archaeological Research 2007.

96

Zilhão J. Neandertals and moderns mixed, and it matters. *Evolutionary Anthropology: Issues, News, and Reviews* 2006;**15**:183–95. doi:10.1002/evan.20110

97

Bar-Yosef, Ofer, Zilhão, João, Towards a Definition of the Aurignacian. *Towards a definition of the Aurignacian: proceedings of the symposium held in Lisbon, Portugal, June 25-30. 2002*. Lisboa: : Instituto Português de Arqueologia 2006.

98

Benazzi S, Douka K, Fornai C, et al. Early dispersal of modern humans in Europe and implications for Neanderthal behaviour. *Nature* 2011;**479**:525–8. doi:10.1038/nature10617

99

Bolus M, Conard NJ. The late Middle Paleolithic and earliest Upper Paleolithic in Central Europe and their relevance for the Out of Africa hypothesis. *Quaternary International*

2001;**75**:29–40. doi:10.1016/S1040-6182(00)00075-6

100

Conard, Nicholas John. When Neanderthals and modern humans met. Tübingen: : Kerns 2006.

101

d'Errico F, Zilhao J, Julien M, et al. Neanderthal Acculturation in Western Europe? A Critical Review of the Evidence and Its Interpretation. *Current Anthropology* 1998;**39**:S1–44. doi:10.1086/204689

102

Finlayson C, et al. Birds of a feather: Neanderthal exploitation of raptors and corvids. *PLoS ONE* 2012;**7**:e45927–e45927. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3444460/>

103

Harrold FB. Mousterian, Chatelperronian and early Aurignacian in Western Europe: continuity or discontinuity? In: *The Human revolution: behavioural and biological perspectives on the origins of modern humans*. Edinburgh: : Edinburgh University Press 1989. 677–713. <https://contentstore.cla.co.uk//secure/link?id=2ec6246a-7136-e711-80c9-005056af4099>

104

Mellars, Paul. *The Neanderthal legacy: an archaeological perspective from western Europe*. Princeton, N.J.: : Princeton University Press 1996.

105

Mellars P. A new radiocarbon revolution and the dispersal of modern humans in Eurasia. *Nature* 2006;**439**:931–5. doi:10.1038/nature04521

106

Mellars P. A new radiocarbon revolution and the dispersal of modern humans in Eurasia. *Nature* 2006;**439**:931–5. doi:10.1038/nature04521

107

Van Andel, Tjeerd H., Davies, William, McDonald Institute for Archaeological Research. Neanderthals and modern humans in the European landscape during the last glaciation: archaeological results of the Stage 3 project. Cambridge: : McDonald Institute for Archaeological Research 2003.

108

Zilhao J, Angelucci DE, Badal-Garcia E, et al. Symbolic use of marine shells and mineral pigments by Iberian Neandertals. *Proceedings of the National Academy of Sciences* 2010; **107**:1023–8. doi:10.1073/pnas.0914088107

109

Gamble C, Davies W, Pettitt P, et al. The Archaeological and Genetic Foundations of the European Population during the Late Glacial: Implications for. *Cambridge Archaeological Journal* 2005;**15**. doi:10.1017/S0959774305000107

110

Giacobini G. Richness and Diversity of Burial Rituals in the Upper Paleolithic. *Diogenes* 2007;**54**:19–39. doi:10.1177/0392192107077649

111

Straus LG. The upper paleolithic of Europe: An overview. *Evolutionary Anthropology: Issues, News, and Reviews* 2005;**4**:4–16. doi:10.1002/evan.1360040103

112

Gamble, Clive. *The palaeolithic societies of Europe*. [New ed.]. Cambridge: : Cambridge University Press 1999.

113

Peterkin, Gail Larsen, Bricker, Harvey M., Mellars, Paul, et al. Hunting and animal exploitation in the later Palaeolithic and Mesolithic of Eurasia. Washington, D.C.: : American Anthropological Association 1993.

114

Pettitt, Paul. The palaeolithic origins of human burial. London: : Routledge 2011.
https://ucl.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=7532137680004761&institutionId=4761&customerId=4760

115

Roebroeks, Wil, European Science Foundation. Hunters of the golden age: the mid Upper Palaeolithic of Eurasia 30,000-20,00 BP. Leiden: : University of Leiden 2000.

116

Soffer, Olga, Gamble, Clive. The World at 18,000 BP: Vol.1: High latitudes. London: : Unwin Hyman 1989.

117

Grayson DK, Delpech F. Specialized Early Upper Palaeolithic Hunters in Southwestern France? *Journal of Archaeological Science* 2002;**29**:1439-49. doi:10.1006/jasc.2002.0806

118

Olsen SL. Solutr : A theoretical approach to the reconstruction of Upper Palaeolithic hunting strategies. *Journal of Human Evolution*; **18**:295-327. <http://www.sciencedirect.com/science/article/pii/0047248489900341>

119

Richards MP. Stable isotope evidence for European Upper Palaeolithic diets. In: The

evolution of hominin diets: integrating approaches to the study of palaeolithic subsistence. [Dordrecht]: : Springer 2009. 251-7. https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14517022310004761&institutionId=4761&customErlId=4760&VE=true

120

Audouze F, Enloe J. Subsistence strategies and economy in the Magdalenian of the Paris Basin, France. In: The Late glacial in north-west Europe: human adaptation and environmental change at the end of the Pleistocene. Council for British Archaeology 1991. 63-71. http://archaeologydataservice.ac.uk/archives/view/cba_rr/rr77.cfm

121

Gordon, Bryan H. C. Of men and reindeer herds in French Magdalenian prehistory. Oxford: : B.A.R. 1988.

122

Jochim M. Late Pleistocene refugia in Europe. In: The Pleistocene Old World: regional perspectives. New York: : Plenum 1987. 317-32.

123

Julien M. A Magdalenian base camp at Pincevent, France. In: Perceived landscapes and built environments: the cultural geography of Late Paleolithic Eurasia. Oxford: : Archaeopress 2003. 105-11. <https://contentstore.cla.co.uk//secure/link?id=fbdc145b-8136-e711-80c9-005056af4099>

124

Mellars P. The ecological basis of social complexity in the Upper Paleolithic of Southwestern France. In: Prehistoric hunter-gatherers : the emergence of cultural complexity / edited by T. Douglas Price, James A. Brown .271-97. [http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg7285256&indx=1&reclDs=dedupmrg7285256&reclDxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=1&scp.scps=scope%253A%2528UCL_LMS_DS%2529&frbg=&tab=local&dstmp=1394552893015&srt=rank&mode=Basic&dum=true&tb=t&vl\(freeText0\)=brown%25](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg7285256&indx=1&reclDs=dedupmrg7285256&reclDxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=1&scp.scps=scope%253A%2528UCL_LMS_DS%2529&frbg=&tab=local&dstmp=1394552893015&srt=rank&mode=Basic&dum=true&tb=t&vl(freeText0)=brown%25)

20prehistoric%2520hunter-gatherers&vid=UCL_VU1

125

Stiner MC, Munro ND, Surovell TA. The Tortoise and the Hare: Small-Game Use, the Broad-Spectrum Revolution, and Paleolithic Demography. *Current Anthropology* 2000;**41**:39–79. doi:10.1086/300102

126

Formicola V. From the Sunghir Children to the Romito Dwarf: Aspects of the Upper Paleolithic Funerary Landscape. *Current Anthropology* 2007;**48**:446–53. doi:10.1086/517592

127

Hoffecker JF. Innovation and technological knowledge in the Upper Paleolithic of Northern Eurasia. *Evolutionary Anthropology: Issues, News, and Reviews* 2005;**14**:186–98. doi:10.1002/evan.20066

128

Soffer O. Patterns of intensification as seen from the Upper Palaeolithic of the Central Russian Plain. In: *Prehistoric hunter-gatherers : the emergence of cultural complexity /* edited by T. Douglas Price, James A. Brown .235–70. [http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg7285256&indx=1&reclds=dedupmrg7285256&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=1&scps=scope%253A%2528UCL_LMS_DS%2529&frbg=&tab=local&dstmp=1394631027977&srt=rank&mode=Basic&dum=true&tb=t&vl\(freeText0\)=price%2520prehistoric%2520hunter-gatherers&vid=UCL_VU1](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg7285256&indx=1&reclds=dedupmrg7285256&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=1&scps=scope%253A%2528UCL_LMS_DS%2529&frbg=&tab=local&dstmp=1394631027977&srt=rank&mode=Basic&dum=true&tb=t&vl(freeText0)=price%2520prehistoric%2520hunter-gatherers&vid=UCL_VU1)

129

Vasiljev, S. A., Soffer, Olga, Kozłowski, Janusz Krzysztof et al. *Perceived landscapes and built environments: the cultural geography of Late Paleolithic Eurasia*. Oxford: : Archaeopress 2003.

130

Gvozdover, Mariana. Art of the mammoth hunters: the finds from Avdeevo. Oxford: : Oxbow Books 1995.

131

Hoffecker, John F. Desolate landscapes: Ice-Age settlement in Eastern Europe. New Brunswick, N.J.: : Rutgers University Press 2002.

132

Pidoplichko, I. H., Allsworth-Jones, P. Upper Palaeolithic dwellings of mammoth bones in the Ukraine: Kiev-Kirillovskii, Gontsy, Dobranichevka, Mezin and Mezhirich. Oxford: : British Archaeological Reports 1998.

133

Soffer, Olga. The Upper Paleolithic of the Central Russian Plain. Orlando, FL: : Academic Press 1985.
<https://www.sciencedirect.com/book/9780126542707/the-upper-paleolithic-of-the-central-russian-plain>

134

Soffer O. Storage, sedentism and the Eurasian Palaeolithic record. *Antiquity* 1989;**63**:719–32.<http://search.proquest.com/docview/1293845285?accountid=14511>

135

Soffer O, et al. Cultural stratigraphy at Mezhirich, an Upper Palaeolithic site in Ukraine with multiple occupation. *Antiquity* 1997;**71**:48–62.<http://search.proquest.com/docview/217553318?accountid=14511>

136

Soffer, Olga, Praslov, N. D. From Kostenki to Clovis: Upper palaeolithic-paleo-Indian adaptations. New York: : Plenum Press 1993.

137

Svoboda, Jiří, Ložek, Vojen, Vlček, Emanuel. Hunters between East and West: the Paleolithic of Moravia. New York: : Plenum Press 1996.

138

Bahn, Paul G., Vertut, Jean. Journey through the Ice Age. 2nd ed. London: : Weidenfeld & Nicolson 1997.

139

Clottes, Jean. Return to Chauvet Cave: excavating the birthplace of art : the first full report. London: : Thames & Hudson 2003.

140

Lawson, Andrew J. Painted caves: palaeolithic rock art in western Europe. Oxford: : Oxford University Press 2012. <https://doi.org/10.1093/acprof:osobl/9780199698226.001.0001>

141

Lewis-Williams, J. David. The mind in the cave: consciousness and the origins of art. London: : Thames & Hudson 2002.

142

Soffer O, Adovasio JM, Hyland DC. The "Venus" Figurines: Textiles, Basketry, Gender, and Status in the Upper Paleolithic. *Current Anthropology* 2000;**41**:511–37. doi:10.1086/317381

143

White R. The Women of Brassempouy: A Century of Research and Interpretation. *Journal of Archaeological Method and Theory* 2006;**13**:250–303. doi:10.1007/s10816-006-9023-z

144

Barton, C. Michael¹Clark, G. A.¹Cohen, Allison E.¹Gowlett, John A. J. Art as information: Explaining Upper Paleolithic art in western Europe. *Art as information: Explaining Upper Paleolithic art in western Europe*; **26**:185–207. <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=asu&AN=9502164296&site=ehost-live&scope=site>

145

Chippindale, Christopher, Taçon, Paul S. C. *The archaeology of rock-art*. Cambridge: : Cambridge University Press 1998.

146

Clottes J. Paint Analyses from Several Magdalenian Caves in the Ariège Region of France. *Journal of Archaeological Science* 1993; **20**:223–35. doi:10.1006/jasc.1993.1015

147

Clottes J. Twenty thousand years of Palaeolithic cave art in southern France. In: *World prehistory: studies in memory of Grahame Clark*. Oxford: : Published for the British Academy by Oxford University Press 1999. 161–74. <https://contentstore.cla.co.uk//secure/link?id=86528aa1-4c36-e711-80c9-005056af4099>

148

Conkey, Margaret Wright, California Academy of Sciences, Paul L. and Phyllis Wattis Foundation Endowment Symposium, et al. *Beyond art: Pleistocene image and symbol*. San Francisco, Calif: : California Academy of Sciences 1997.

149

David, Bruno. *Landscapes, rock-art and the dreaming: an archaeology of preunderstanding*. London: : Leicester University Press 2002.

150

Francesco d'Errico, Christopher Henshilwood, Graeme Lawson, Marian Vanhaeren, Anne-Marie Tillier, Marie Soressi, Frédérique Bresson, Bruno Maureille, April Nowell, Joseba

Lakarra, Lucinda Backwell and Michèle Julien. Archaeological Evidence for the Emergence of Language, Symbolism, and Music - An Alternative Multidisciplinary Perspective. *Journal of World Prehistory*; **17**

:1-70. <http://www.jstor.org/stable/10.2307/25801199?Search=yes&resultItemClick=true&searchText=search&searchText=for&searchText=origins&searchUri=%252Faction%252FdoBasicSearch%253FQuery%253Dsearch%252Bfor%252Borigins%2526amp%253Bfilter%253Diiid%25253A10.2307%25252Fi25801197%2526amp%253BSearch%253DSearch%2526amp%253Bwc%253Don%2526amp%253Bfc%253Doff%2526amp%253BglobalSearch%253D%2526amp%253BsbbBox%253D%2526amp%253BsbjBox%253D%2526amp%253BsbpBox%253D>

151

Guthrie, R. Dale. *The nature of Paleolithic art*. Chicago: : University of Chicago Press 2005.

152

Layton, Robert. *Australian rock art: a new synthesis*. Cambridge: : Cambridge University Press 1992.

153

Leroi-Gourhan, André, Balout, Lionel, Allain, Jacques, et al. *Lascaux inconnu*. Paris: : Éditions du Centre National de la Recherche Scientifique 1979.

154

J. D. Lewis-Williams, T. A. Dowson, Paul G. Bahn, H.-G. Bandi, Robert G. Bednarik, John Clegg, Mario Consens, Whitney Davis, Brigitte Delluc, Gilles Delluc, Paul Faulstich, John Halverson, Robert Layton, Colin Martindale, Vil Mirimanov, Christy G. Turner II, Joan M. Vastokas, Michael Winkelmann and Alison Wylie. The Signs of All Times: Entoptic Phenomena in Upper Palaeolithic Art [and Comments and Reply]. *Current Anthropology*; **29**:201-45. <http://www.jstor.org/stable/2743395>

155

Pettitt, Paul, Bahn, Paul G., Ripoll, Sergio. *Palaeolithic cave art at Creswell Crags in European context*. Oxford: : Oxford University Press 2007.
<https://doi-org.libproxy.ucl.ac.uk/10.1093/oso/9780199299171.001.0001>

156

Paul Pettitt and Alistair Pike. Dating European Palaeolithic Cave Art: Progress, Prospects, Problems. *Journal of Archaeological Method and Theory*; **14**:27–47. <http://www.jstor.org/stable/20177551>

157

Pike AWG, Hoffmann DL, Garcia-Diez M, et al. U-Series Dating of Paleolithic Art in 11 Caves in Spain. *Science* 2012;**336**:1409–13. doi:10.1126/science.1219957

158

Ruspoli, Mario, Wormell, Sebastian, Coppens, Yves. *The cave of Lascaux: the final photographic record*. London: : Thames and Hudson 1987.

159

Soffer O. The pyrotechnology of performance art: Moravian Venuses and wolverines. In: *Before Lascaux: the complex record of the Early Upper Paleolithic*. Boca Raton: : CRC Press 1993. 259–75. <https://contentstore.cla.co.uk/secure/link?id=61d4cd74-0f08-e811-80cd-005056af4099>

160

White R. Ivory personal ornaments of Aurignacian age: technological, social and symbolic perspectives. In: *Le travail et l'usage de l'ivoire au paléolithique supérieur: actes de la Table ronde: Ravello, 29-31, mai 1992*. Roma: : Istituto poligrafico e Zecca dello Stato, Libreria dello Stato 1995. 29–62.

161

Bar-Yosef O. The Natufian culture in the Levant, threshold to the origins of agriculture. *Evolutionary Anthropology: Issues, News, and Reviews* 1998;**6**:159–77. doi:10.1002/(SICI)1520-6505(1998)6:5<159::AID-EVAN4>3.0.CO;2-7

162

Byrd BF, Monahan CM. Death, Mortuary Ritual, and Natufian Social Structure. *Journal of Anthropological Archaeology* 1995;**14**:251–87. doi:10.1006/jaar.1995.1014

163

Maher LA, Richter T, Stock JT. The Pre-Natufian Epipaleolithic: Long-term Behavioral Trends in the Levant. *Evolutionary Anthropology: Issues, News, and Reviews* 2012;**21**:69–81. doi:10.1002/evan.21307

164

Stutz AJ, Munro ND, Bar-Oz G. Increasing the resolution of the Broad Spectrum Revolution in the Southern Levantine Epipaleolithic (19–12 ka). *Journal of Human Evolution* 2009;**56**:294–306. doi:10.1016/j.jhevol.2008.10.004

165

Marc Verhoeven. Beyond Boundaries: Nature, Culture and a Holistic Approach to Domestication in the Levant. *Journal of World Prehistory*;**18**:179–282.<http://www.jstor.org/stable/25801222>

166

Bar-Oz, Guy. *Epipaleolithic subsistence strategies in the Levant: a zooarchaeological perspective*. Boston: : Brill Academic 2004.

167

Valla, François Raymond, Bar-Yosef, Ofer, *Conference on the Natufian and the Origins of the Neolithic. The Natufian culture in the Levant*. Ann Arbor, Mich: : International Monographs in Prehistory 1991.

168

Belfer-Cohen A. Rethinking social stratification in the Natufian culture: the evidence from burials. In: *The archaeology of death in the ancient Near East*. Oxford: : Oxbow Books 1995.

9-16.<https://contentstore.cla.co.uk/secure/link?id=fab5dea8-0d08-e811-80cd-005056af4099>

169

Brian Boyd. On 'Sedentism' in the Later Epipalaeolithic (Natufian) Levant. *World Archaeology*; **38**:164-78.<http://www.jstor.org/stable/40024495>

170

Brian F. Byrd. Reassessing the Emergence of Village Life in the Near East. *Journal of Archaeological Research*; **13**:231-90.<http://www.jstor.org/stable/41053222>

171

Delage, Christophe. *The last hunter-gatherers in the Near East*. Oxford: : John and Erica Hedges Ltd 2004.

172

Edwards PC. Problems of recognizing earliest sedentism: the Natufian example. *Journal of Mediterranean archaeology* 1989; **2**:5-48.

173

Goring-Morris N, Belfer-Cohen A. Structures and dwellings in the Upper and Epi-Palaeolithic (ca 42 - 10 k BP) Levant. Profane and symbolic uses. In: *Perceived landscapes and built environments: the cultural geography of Late Paleolithic Eurasia*. Oxford: : Archaeopress 2003. 65-81.

174

Leore Grosman, Natalie D. Munro and Anna Belfer-Cohen. A 12,000-Year-Old Shaman Burial from the Southern Levant (Israel). *Proceedings of the National Academy of Sciences of the United States of America* 18AD; **105**:17665-9.<http://www.jstor.org/stable/25465341>

175

Hardy-Smith T, Edwards PC. The Garbage Crisis in prehistory: artefact discard patterns at the Early Natufian site of Wadi Hammeh 27 and the origins of household refuse disposal strategies. *Journal of Anthropological Archaeology* 2004;**23**:253–89.
doi:10.1016/j.jaa.2004.05.001

176

Henry, Donald O. From foraging to agriculture: the Levant at the end of the Ice Age. Philadelphia, Pa: : University of Pennsylvania Press 1989.

177

Hillman G. Late Pleistocene changes in wild plant-foods available to hunter-gatherers of the northern Fertile Crescent: possible preludes to cereal cultivation. In: *The origins and spread of agriculture and pastoralism in Eurasia*. London: : UCL Press 1996. 159–203.
<https://contentstore.cla.co.uk/secure/link?id=f1589ca8-1d08-e811-80cd-005056af4099>

178

Maher LA, Richter T, Macdonald D, et al. Twenty Thousand-Year-Old Huts at a Hunter-Gatherer Settlement in Eastern Jordan. *PLoS ONE* 2012;**7**.
doi:10.1371/journal.pone.0031447

179

Natalie D. Munro. Zooarchaeological Measures of Hunting Pressure and Occupation Intensity in the Natufian. *Current Anthropology*;**45**
[.http://www.jstor.org/stable/10.1086/422084](http://www.jstor.org/stable/10.1086/422084)

180

Nadel D, Werker E. The oldest ever brush hut plant remains from Ohalo II, Jordan Valley, Israel (19,000 BP). *Antiquity* 1999;**73**
:755–64.<http://search.proquest.com/docview/217570417?accountid=14511>

181

Olszewski D. Social complexity in the Natufian? Assessing the relationship of ideas and data. In: Perspectives on the past: theoretical biases in Mediterranean hunter-gatherer research. Philadelphia: : University of Pennsylvania Press 1991.
322-40.<https://contentstore.cla.co.uk/secure/link?id=a86d5728-1f08-e811-80cd-005056af4099>

182

Katherine I. Wright. Ground-Stone Tools and Hunter-Gatherer Subsistence in Southwest Asia: Implications for the Transition to Farming. *American Antiquity*; **59**:238-63.<http://www.jstor.org/stable/281929>

183

McCartan, Sinéad, International Conference on the Mesolithic in Europe. Mesolithic horizons: papers presented at the Seventh International Conference on the Mesolithic in Europe, Belfast 2005. Oxford: : Oxbow Books 2009.

184

Larsson, Lars, International Conference on the Mesolithic in Europe. Mesolithic on the move: papers presented at the Sixth International Conference on the Mesolithic in Europe, Stockholm 2000. Oxford: : Oxbow 2003.

185

Mithen S. The Mesolithic age. In: The Oxford illustrated history of prehistoric Europe. Oxford: : Oxford University Press 2001.
79-135.<https://contentstore.cla.co.uk//secure/link?id=007e8135-4c36-e711-80c9-005056af4099>

186

Straus, Lawrence Guy. Humans at the end of the Ice Age: the archaeology of the Pleistocene-Holocene transition. New York: : Plenum Press 1996.

187

Zvelebil, Marek. Hunters in transition: mesolithic societies of temperate Eurasia and their

transition to farming. Cambridge: : Cambridge University Press 1986.

188

Lars Larsson. The Mesolithic of Southern Scandinavia. *Journal of World Prehistory*;4 :257–309.<http://www.jstor.org/stable/25800582>

189

Price TD. Affluent foragers of Mesolithic Southern Scandinavia. In: *Prehistoric hunter-gatherers : the emergence of cultural complexity*. Oxford: : Academic Press 1985. 341–63.<https://contentstore.cla.co.uk//secure/link?id=9f43d7d8-4b36-e711-80c9-005056af4099>

190

Rowley-Conwy P. Economic prehistory in Southern Scandinavia. In: *World prehistory: studies in memory of Grahame Clark*. Oxford: : Published for the British Academy by Oxford University Press 1999. 125–60.

191

Zvelebil M. Agricultural frontiers. Neolithic origins and the transition to farming in the Baltic Basin. In: *Harvesting the sea, farming the forest: the emergence of Neolithic societies in the Baltic Region*. Sheffield, England: : Sheffield Academic Press 1998. 9–27.<https://contentstore.cla.co.uk/secure/link?id=ef3dfe1c-0d08-e811-80cd-005056af4099>

192

Andersen SH. Coastal adaptation and marine exploitation in Late Mesolithic Denmark. In: *Man and sea in the Mesolithic: coastal settlement above and below present sea level*. Oxford: : Oxbow Monographs 1995. 41–66.<https://contentstore.cla.co.uk//secure/link?id=4c0ca591-7736-e711-80c9-005056af4099>

193

Gron O. Mesolithic dwelling places in south Scandinavia: their definition and social

interpretation. *Antiquity* 2003;**77**
:685–708.<http://search.proquest.com/docview/217555649?accountid=14511>

194

Larsson L. Settlement and palaeoecology in the Scandinavian Mesolithic. In: *World prehistory: studies in memory of Grahame Clark*. Oxford: : Published for the British Academy by Oxford University Press 1999. 87–106.

195

Nash, George. Exchange, status and mobility: Mesolithic portable art of southern Scandinavia. Oxford: : Archaeopress 1998.

196

Price TD, Gebauer AB. The final frontier: foragers to farmers in Southern Scandinavia. Madison, Wis: : Prehistory Press 1992.

197

Price TD. The introduction of farming in Northern Europe. In: *Europe's first farmers*. Cambridge: : Cambridge University press 2000.
260–300.<https://contentstore.cla.co.uk//secure/link?id=49345c11-5c36-e711-80c9-005056af4099>

198

Skaarup, Jørgen, Grøn, Ole, Langelands museum. *Møllegabet II: a submerged Mesolithic settlement in southern Denmark*. Oxford: : Archaeopress 2004.

199

Zvelebil M. What's in a name: the Mesolithic, Neolithic and social change at the Mesolithic-Neolithic transition. In: *Understanding the Neolithic of north-western Europe*. Glasgow: : Cruithne Press 1998.
1–36.<https://contentstore.cla.co.uk/secure/link?id=21ea9b7e-0e08-e811-80cd-005056af4099>

200

Conneller, Chantal, Warren, Graeme. Mesolithic Britain and Ireland: new approaches. Stroud: : Tempus 2006.

201

Mellars, Paul, Dark, Petra, Clogg, P., et al. Star Carr in context: new archaeological and palaeoecological investigations at the Early Mesolithic site of Star Carr, North Yorkshire. Cambridge: : McDonald Institute for Archaeological Research 1998.

202

Smith, Christopher. Late Stone Age hunters of the British Isles. London: : Routledge 1992.

203

Young, Robert. Mesolithic lifeways: current research from Britain and Ireland. Leicester: : School of Archaeological Studies, University of Leicester 2000.

204

Morwood MJ, Soejono RP, Roberts RG, et al. Archaeology and age of a new hominin from Flores in eastern Indonesia. *Nature* 2004;**431**:1087-91. doi:10.1038/nature02956

205

Journal of Human Evolution. ;**57**
:437-648. <http://www.sciencedirect.com/science/journal/00472484/57/5>

206

Barker G, Barton H, Bird M, et al. The 'human revolution' in lowland tropical Southeast Asia: the antiquity and behavior of anatomically modern humans at Niah Cave (Sarawak, Borneo). *Journal of Human Evolution* 2007;**52**:243-61. doi:10.1016/j.jhevol.2006.08.011

207

Bellwood, Peter. Prehistory of the Indo-Malaysian Archipelago. Rev. ed. Honolulu, Hawaii: : University of Hawai'i Press 1997.

208

Gathorne-Hardy FJ, Harcourt-Smith WEH. The super-eruption of Toba, did it cause a human bottleneck? *Journal of Human Evolution* 2003;**45**:227–30. doi:10.1016/S0047-2484(03)00105-2

209

Morwood MJ, O'Sullivan PB, Aziz F, et al. Fission-track ages of stone tools and fossils on the east Indonesian island of Flores. *Nature* 1998;**392**:173–6. doi:10.1038/32401

210

C. C. Swisher III, W. J. Rink, S. C. Antón, H. P. Schwarcz, G. H. Curtis, A. Suprijo and Widiastomo. Latest *Homo erectus* of Java: Potential Contemporaneity with *Homo sapiens* in Southeast Asia. *Science* 13AD;**274**:1870–4. <http://www.jstor.org/stable/2891688>

211

Field J, Wroe S, Trueman CN, et al. Looking for the archaeological signature in Australian Megafaunal extinctions. *Quaternary International* 2013;**285**:76–88. doi:10.1016/j.quaint.2011.04.013

212

Habgood PJ, Franklin NR. The revolution that didn't arrive: A review of Pleistocene Sahul. *Journal of Human Evolution* 2008;**55**:187–222. doi:10.1016/j.jhevol.2007.11.006

213

C. N. Johnson. Determinants of Loss of Mammal Species during the Late Quaternary 'Megafauna' Extinctions: Life History and Ecology, but Not Body Size. *Proceedings*:

Biological Sciences 7AD;**269**:2221-7.<http://www.jstor.org/stable/3558643>

214

Mulvaney, Derek John, Kamminga, Johan. Prehistory of Australia. Washington, D.C.: : Smithsonian Institution Press 1999.

215

Rasmussen M, Guo X, Wang Y, et al. An Aboriginal Australian Genome Reveals Separate Human Dispersals into Asia. Science 2011;**334**:94-8. doi:10.1126/science.1211177

216

Balme J. Of boats and string: The maritime colonisation of Australia. Quaternary International 2013;**285**:68-75. doi:10.1016/j.quaint.2011.02.029

217

Bowler JM, Johnston H, Olley JM, et al. New ages for human occupation and climatic change at Lake Mungo, Australia. Nature 2003;**421**:837-40. doi:10.1038/nature01383

218

Richard Cosgrove. Forty-Two Degrees South: The Archaeology of Late Pleistocene Tasmania. Journal of World Prehistory;**13**:357-402.<http://www.jstor.org/stable/25801149>

219

David, Bruno. Landscapes, rock-art and the dreaming: an aachaeology of preunderstanding. London: : Leicester University Press 2002.

220

Field J, Fullagar R, Lord G. A large area archaeological excavation at Cuddie Springs. Antiquity 2001;**75**

:696–702.<http://search.proquest.com/docview/217556357?accountid=14511>

221

Flood, Josephine. *Archaeology of the dreamtime: the story of prehistoric Australia and its people*. 4th ed. Sydney: : Angus & Robertson 1999.

222

Hiscock, Peter. *Archaeology of ancient Australia*. London: : Routledge 2008.

223

Jones R. Dating the human colonization of Australia: radiocarbon and luminescence revolutions. In: *World prehistory: studies in memory of Grahame Clark*. Oxford: : Published for the British Academy by Oxford University Press 1999. 37–66.

224

Lourandos, Harry. *Continent of hunter-gatherers: new perspectives in Australian prehistory*. Cambridge: : Cambridge University Press 1997.

225

Mulvaney K. Iconic imagery: Pleistocene rock art development across northern Australia. *Quaternary International* 2013;**285**:99–110. doi:10.1016/j.quaint.2011.07.020

226

O'Connor S, Ono R, Clarkson C. Pelagic Fishing at 42,000 Years Before the Present and the Maritime Skills of Modern Humans. *Science* 2011;**334**:1117–21. doi:10.1126/science.1207703

227

Roberts RG. New Ages for the Last Australian Megafauna: Continent-Wide Extinction About 46,000 Years Ago. *Science* 2001;**292**:1888–92. doi:10.1126/science.1060264

228

Summerhayes GR, Leavesley M, Fairbairn A, et al. Human Adaptation and Plant Use in Highland New Guinea 49,000 to 44,000 Years Ago. *Science* 2010;**330**:78–81. doi:10.1126/science.1193130

229

van Holst Pellekaan S. Genetic evidence for the colonization of Australia. *Quaternary International* 2013;**285**:44–56. doi:10.1016/j.quaint.2011.04.014

230

Webb, S. G. *The first boat people*. Cambridge: : Cambridge University Press 2006.
https://ucl.primo.exlibrisgroup.com/discovery/fulldisplay?docid=alma990022758230204761&context=L&vid=44UCL_INST:UCL_VU2&lang=en&search_scope=MyInst_and_CI&adaptor=Local%20Search%20Engine&isFrbr=true&tab=Everything&query=any,contains,The%20first%20boat%20people&sortby=date_d&facet=frbrgroupid,include,9022304810317024128&offset=0

231

Hoffecker JF, Elias SA. Environment and archeology in Beringia. *Evolutionary Anthropology: Issues, News, and Reviews* 2003;**12**:34–49. doi:10.1002/evan.10103

232

Goebel T. Pleistocene human colonization of Siberia and peopling of the Americas: An ecological approach. *Evolutionary Anthropology: Issues, News, and Reviews* 1999;**8**:208–27. doi:10.1002/(SICI)1520-6505(1999)8:6<208::AID-EVAN2>3.0.CO;2-M

233

Hoffecker, John F., Elias, Scott A. *Human ecology of Beringia*. New York: : Columbia University Press 2007. <https://www.jstor.org/stable/10.7312/hoff13060>

234

Sergey Slobodin. Northeast Asia in the Late Pleistocene and Early Holocene. *World Archaeology*; **30**:484–502. <http://www.jstor.org/stable/124965>

235

Advasio JM, Pedler DR. Monte Verde and the antiquity of humankind in the Americas. *Antiquity* 1997; **71**:573–80. <http://search.proquest.com/docview/217560063?accountid=14511>

236

Stuart J. Fiedel. The Peopling of the New World: Present Evidence, New Theories, and Future Directions. *Journal of Archaeological Research*; **8**:39–103. <http://www.jstor.org/stable/41053123>

237

Haynes G. Extinctions in North America's Late Glacial landscapes. *Quaternary International* 2013; **285**:89–98. doi:10.1016/j.quaint.2010.07.026

238

Jenkins DL, Davis LG, Stafford TW, et al. Clovis Age Western Stemmed Projectile Points and Human Coprolites at the Paisley Caves. *Science* 2012; **337**:223–8. doi:10.1126/science.1218443

239

Waguespack NM. Why we're still arguing about the Pleistocene occupation of the Americas. *Evolutionary Anthropology: Issues, News, and Reviews* 2007; **16**:63–74. doi:10.1002/evan.20124

240

John Alroy. A Multispecies Overkill Simulation of the End-Pleistocene Megafaunal Mass Extinction. *Science* 8AD; **292**:1893–6. <http://www.jstor.org/stable/3083930>

241

Turnmire, Karen L., Bonnicksen, Robson, Oregon State University. Ice Age people of North America: environments, origins, and adaptations. Corvallis: : Oregon State University Press for the Center for the Study of the First Americans 1999.

242

Luis Alberto Borrero. The Prehistoric Exploration and Colonization of Fuego-Patagonia. *Journal of World Prehistory*; **13**:321–55. <http://www.jstor.org/stable/25801146>

243

Dillehay TD. The late Pleistocene cultures of South America. *Evolutionary Anthropology: Issues, News, and Reviews* 1999; **7**:206–16.
doi:10.1002/(SICI)1520-6505(1999)7:6<206::AID-EVAN5>3.0.CO;2-G

244

Dillehay, Tom D. The settlement of the Americas: a new prehistory. New York: : Basic Books 2000.

245

Dixon EJ. Late Pleistocene colonization of North America from Northeast Asia: New insights from large-scale paleogeographic reconstructions. *Quaternary International* 2013; **285**:57–67. doi:10.1016/j.quaint.2011.02.027

246

Erlandson JM, Rick TC, Braje TJ, et al. Paleoindian Seafaring, Maritime Technologies, and Coastal Foraging on California's Channel Islands. *Science* 2011; **331**:1181–5.
doi:10.1126/science.1201477

247

Eshleman JA, Malhi RS, Smith DG. Mitochondrial DNA studies of Native Americans: Conceptions and misconceptions of the population prehistory of the Americas. *Evolutionary Anthropology: Issues, News, and Reviews* 2003; **12**:7–18.

doi:10.1002/evan.10048

248

Firestone RB, West A, Kennett JP, et al. Evidence for an extraterrestrial impact 12,900 years ago that contributed to the megafaunal extinctions and the Younger Dryas cooling. *Proceedings of the National Academy of Sciences* 2007;**104**:16016–21. doi:10.1073/pnas.0706977104

249

Gill JL, Williams JW, Jackson ST, et al. Pleistocene Megafaunal Collapse, Novel Plant Communities, and Enhanced Fire Regimes in North America. *Science* 2009;**326**:1100–3. doi:10.1126/science.1179504

250

Donald K. Grayson. Late Pleistocene Mammalian Extinctions in North America: Taxonomy, Chronology, and Explanations. *Journal of World Prehistory*; **5**:193–231. <http://www.jstor.org/stable/25800598>

251

Grayson DK, Meltzer DJ. A requiem for North American overkill. *Journal of Archaeological Science* 2003;**30**:585–93. doi:10.1016/S0305-4403(02)00205-4

252

Guidon N, et al. Nature and age of the deposits in Pedra Furada, Brazil. *Antiquity* 1996;**70**:408–21. <http://search.proquest.com/docview/217550706?accountid=14511>

253

Hall R, Roy D, Boling D. Pleistocene migration routes into the Americas: Human biological adaptations and environmental constraints. *Evolutionary Anthropology: Issues, News, and Reviews* 2004;**13**:132–44. doi:10.1002/evan.20013

254

Meltzer, David J. First peoples in a new world: colonizing ice age America. Berkeley, Calif: : University of California Press 2009.
<https://ebookcentral.proquest.com/lib/ucl/detail.action?docID=470958>

255

Meltzer DJ, et al. On a Pleistocene human occupation at Pedra Furada, Brazil. *Antiquity* 1994;**68**:695–714.<http://search.proquest.com/docview/1293800892?accountid=14511>

256

Steele J, Politis G. AMS 14C dating of early human occupation of southern South America. *Journal of Archaeological Science* 2009;**36**:419–29. doi:10.1016/j.jas.2008.09.024

257

Waters MR, Stafford TW, McDonald HG, et al. Pre-Clovis Mastodon Hunting 13,800 Years Ago at the Manis Site, Washington. *Science* 2011;**334**:351–3. doi:10.1126/science.1207663