

ARCLG113: Prehistoric Stone Artefact Analysis: Norah Moloney

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Adams J and et al., 'Functional Analysis of Macro-Lithic Artefacts: A Focus on Working Surfaces', Non-flint raw material use in prehistory: old prejudices and new directions = L'utilisation préhistorique de matières premières lithiques alternatives : anciens préjugés, nouvelles perspectives, vol BAR international series (Archaeopress 2009)
[<https://contentstore.cla.co.uk/secure/link?id=4e769519-8094-e711-80cb-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=4e769519-8094-e711-80cb-005056af4099)

Adams JL, 'Use-Wear Analyses on Manos and Hide-Processing Stones' (1988) 15 Journal of Field Archaeology

Adams JL, 'Methods for Improving Ground Stone Artifact Analysis: Experiments in Mano Wear Patterns', Experiments in lithic technology, vol BAR international series (BAR 1989)
Adams JL, 'Ground Stone Use-Wear Analysis: A Review of Terminology and Experimental Methods' (2014) 48 Journal of Archaeological Science 129

Addington, Lucile R., Lithic Illustration: Drawing Flaked Stone Artifacts for Publication (University of Chicago Press 1986)

Adkins, Lesley and Adkins, Roy, Archaeological Illustration, vol Cambridge manuals in archaeology (Cambridge University Press 1989)

Adler et al. D, 'Between a Rock and a Hard Place: Neanderthal-Modern Human Interaction in the Southern Caucasus', When Neanderthals and modern humans met, vol Tübingen publications in prehistory (Kerns 2006)

Allard P and Burnez-Lanotte L, 'Surplus Production in the Belgian Linearbandkeramik: Blade Debitage at Verlaine "Petit Paradis" (Verlaine, Hesbaye, Belgium)', Stone age - mining age, vol Anschnitt. Beiheft (Deutsches Bergbau-Museum 2006)

Amick DS and Mauldin RP, 'The Potential of Experiments in Lithic Technology', Experiments in lithic technology, vol BAR international series (BAR 1989)

Andrefsky W, 'Ch. 2: Basics of Stone Tool Production', Lithics: macroscopic approaches to analysis, vol Cambridge manuals in archaeology (2nd ed, Cambridge University Press 2005)

<<https://contentstore.cla.co.uk/secure/link?id=49b8157f-6f94-e711-80cb-005056af4099>>

—, 'Ch.5: Flake Debitage Attributes', Lithics: macroscopic approaches to analysis, vol Cambridge manuals in archaeology (2nd ed, Cambridge University Press 2005)

<https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14943909900004761&institutionId=4761&customerId=4760&VE=true>

Andrefsky, William, *Lithics: Macroscopic Approaches to Analysis*, vol Cambridge manuals in archaeology (2nd ed, Cambridge University Press 2005)

<https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14943909900004761&institutionId=4761&customerId=4760&VE=true>

Anna Belfer-Cohen and Naama Goren-Inbar, 'Cognition and Communication in the Levantine Lower Palaeolithic' 26 *World Archaeology* 144

<<http://www.jstor.org/stable/124849>>

Arroyo A and others, 'Nut Cracking Tools Used by Captive Chimpanzees (*Pan Troglodytes*) and Their Comparison with Early Stone Age Percussive Artefacts from Olduvai Gorge' (2016) 11 *PLOS ONE*

Asryan L, Ollé A and Moloney N, 'Reality and Confusion in the Recognition of Post-Depositional Alterations and Use-Wear: An Experimental Approach on Basalt Tools' (2014) 1 *Journal of Lithic Studies*

Aubry T and others, 'Solutrean Laurel Leaf Production at Maîtreaux: An Experimental Approach Guided by Techno-Economic Analysis' (2008) 40 *World Archaeology* 48

Bar-Yosef O and Meignen L, 'Insights into Levantine Middle Palaeolithic Cultural Variability', *The Middle Paleolithic: adaptation, behavior, and variability*, vol University Museum monograph (University Museum, University of Pennsylvania 1992)

Bar-Yosef O and Van Peer P, 'The Chaine Operatoire Approach in Middle Paleolithic Archaeology' (2009) 50 *Current Anthropology* 103

Bellina B, 'Beads, Social Change and Interaction between India and South-East Asia' (2003) 77 *Antiquity* 285 <<http://search.proquest.com/docview/217571452?accountid=14511>>

Bettinger RL, 'Holocene Hunter-Gatherers', *Archaeology at the millennium: a sourcebook* (Kluwer Academic/Plenum Publishers 2001)

Blacking J, 'Edward Simpson, Alias "Flint Jack". A Victorian Craftsman' (1953) 27 *Antiquity* 207 <<http://search.proquest.com/docview/1293786639?accountid=14511>>

Blades BS, Adams B, and Wiley InterScience (Online service), *Lithic Materials and Paleolithic Societies* (Wiley-Blackwell 2009) <<http://dx.doi.org/10.1002/9781444311976>>
Bloxam E, 'Miners and Mistresses: Middle Kingdom Mining on the Margins' (2006) 6 *Journal of Social Archaeology* 277
<<http://journals.sagepub.com/doi/abs/10.1177/1469605306064244>>

Bloxam E, 'Ancient Quarries in Mind: Pathways to a More Accessible Significance' (2011) 43 *World Archaeology* 149

Bloxam EG and et al, 'Hard Stone Quarrying in the Egyptian Old Kingdom (3rd Millennium

BC): Rethinking the Social Organisation', ASMOSIA VII: actes du VIIe colloque international de l'ASMOSIA organisé par l'Ecole française d'Athènes, 120 septembre 2003 = proceedings of the 7th International Conference of Association for the Study of Marble and Other Stones in Antiquity, vol BCH supplément (Ecole française d'Athènes 2009)

Bodu P and et al, 'Who's Who? The Magdalenian Flintknappers of Pincevent (France)', The big puzzle: International Symposium on Refitting Stone Artefacts, Monrepos, 1987, vol Studies in modern archaeology (Holos 1990)

Boeda E, 'Levallois: A Volumetric Construction, Methods and Technique', The definition and interpretation of Levallois technology, vol Monographs in world archaeology (Prehistory Press 1995)

Boivin N, 'From Veneration to Exploitation: Human Engagement with the Mineral World', Soils, stones and symbols: cultural perceptions of the mineral world (UCL Press 2004) <<https://contentstore.cla.co.uk/secure/link?id=d7086ab0-04a2-e711-80cb-005056af4099>>

Borel A and others, 'Scanning Electron and Optical Light Microscopy: Two Complementary Approaches for the Understanding and Interpretation of Usewear and Residues on Stone Tools' (2014) 48 Journal of Archaeological Science 46

Bradley B and Sampson CG, 'Analysis by Replication of Two Acheulian Artefact Assemblages', Stone Age prehistory: studies in memory of Charles McBurney (Cambridge University Press 1986)

Bradley R and Edmonds MR, Interpreting the Axe Trade: Production and Exchange in Neolithic Britain, vol New studies in archaeology (Cambridge University Press 1993)

BRADLEY R and FORD S, 'THE SITING OF NEOLITHIC STONE QUARRIES?EXPERIMENTAL ARCHAEOLOGY AT GREAT LANGDALE, CUMBRIA' (1986) 5 Oxford Journal of Archaeology 123

Braun DR and others, 'Oldowan Behavior and Raw Material Transport: Perspectives from the Kanjera Formation' (2008) 35 Journal of Archaeological Science 2329

—, 'Oldowan Reduction Sequences: Methodological Considerations' (2008) 35 Journal of Archaeological Science 2153

Braun DR, Pobiner BL and Thompson JC, 'An Experimental Investigation of Cut Mark Production and Stone Tool Attrition' (2008) 35 Journal of Archaeological Science 1216

Bretzke K and Conard NJ, 'Evaluating Morphological Variability in Lithic Assemblages Using 3D Models of Stone Artifacts' (2012) 39 Journal of Archaeological Science 3741

—, 'Evaluating Morphological Variability in Lithic Assemblages Using 3D Models of Stone Artifacts' (2012) 39 Journal of Archaeological Science 3741

Brézillon MN and Centre national de la recherche scientifique (France), La Dénomination Des Objets de Pierre Taillée: Matériaux Pour Un Vocabulaire Des Préhistoriens de Langue Française, vol IVe supplément à Gallia préhistoire (Éditions du Centre national de la

Recherche scientifique 1968)

Brian Cottrell and Johan Kamminga, 'The Formation of Flakes' 52 American Antiquity 675
[<http://www.jstor.org/stable/281378>](http://www.jstor.org/stable/281378)

Budziszewski J, 'Flint Economy in Chalcolithic Societies of East-Central Europe', Stone age - mining age, vol Anschnitt. Beiheft (Deutsches Bergbau-Museum 2006)

Burnez-Lanotte L and International Congress of Prehistoric and Protohistoric Sciences, Production and Management of Lithic Materials in the European Linearbandkeramik: Gestion Des Matériaux Lithiques Dans La Rubané Européen : Acts of the XIVth UISPP Congress, Univeristy of Liège, Belgium, 2-8 September 2001, vol BAR international series (Archaeopress 2003)

Burroni D and others, 'The Surface Alteration Features of Flint Artefacts as a Record of Environmental Processes' (2002) 29 Journal of Archaeological Science 1277

Butler C, Prehistoric Flintwork (Tempus 2005)

BYRNE L, OLLÉ A and VERGÈS JM, 'UNDER THE HAMMER: RESIDUES RESULTING FROM PRODUCTION AND MICROWEAR ON EXPERIMENTAL STONE TOOLS' (2006) 48 Archaeometry 549

—, 'UNDER THE HAMMER: RESIDUES RESULTING FROM PRODUCTION AND MICROWEAR ON EXPERIMENTAL STONE TOOLS' (2006) 48 Archaeometry 549

Cahen D, 'Refitting Stone Artefacts: Why Bother?', The human uses of flint and chert: proceedings of the Fourth International Flint Symposium held at Brighton Polytechnic, 10-15 April 1983 (Cambridge University Press 1987)

—, 'Technologie de La Débitage Laminaire', Les Fouilles de la place Saint-Lambert à Liège / travaux réalisés par le Centre interdisciplinaire de recherches archéologiques de l'Université de Liège ; sous la direction de Marcel Otte ; avec la collaboration de Franz Camps ... [et al.].

[<http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=UCL_LMS_DS000434777&idx=1&recIds=UCL_LMS_DS000434777&recIdxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&frbg=&dscnt=0&scp.scps=scope%3A%28UCL_LMS_DS%29&tb=t&mode=Basic&vid=UCL_VU1&srt=rank&tab=local&dum=true&vl\(freeText0\)=fouilles%20de%20la%20place%20saint-lsmbert%20a%20liege&dstmp=1481885583590>](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=UCL_LMS_DS000434777&idx=1&recIds=UCL_LMS_DS000434777&recIdxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&frbg=&dscnt=0&scp.scps=scope%3A%28UCL_LMS_DS%29&tb=t&mode=Basic&vid=UCL_VU1&srt=rank&tab=local&dum=true&vl(freeText0)=fouilles%20de%20la%20place%20saint-lsmbert%20a%20liege&dstmp=1481885583590)

Callahan E, 'What Is Experimental Archaeology', Primitive technology: a book of earth skills (Gibbs Smith Publisher 1999)

Callahan, Errett, The Basics of Biface Knapping in the Eastern Fluted Point Tradition: A Manual for Flintknappers and Lithic Analysts (Eastern States Archeological Federation 1990)

Carter T and others, 'A New Programme of Obsidian Characterization at Çatalhöyük, Turkey' (2006) 33 Journal of Archaeological Science 893

Carvalho S and others, 'Chaînes Opératoires and Resource-Exploitation Strategies in Chimpanzee (*Pan Troglodytes*) Nut Cracking' (2008) 55 Journal of Human Evolution 148

Carvalho S and et al, 'From Pounding to Knapping: How Chimpanzees Can Help Us to Model Hominin Lithics' in Crickette M Sanz, Josep Call and Christophe Boesch (eds), *Tool Use in Animals: Cognition and Ecology* (Cambridge University Press 2013)
[<http://dx.doi.org/10.1017/CBO9780511894800>](http://dx.doi.org/10.1017/CBO9780511894800)

Caspar J-P, 'Chipped Stone Industries of the Linearband Pottery Culture (LBP): Techniques, Morphology and Function of the Implements in Belgian and Polish Assemblages' (1989) 39 *Helinium : revue consacré à l'archéologie des Pays-Bas, de la Belgique et du Grand-Duché de Luxembourg* 157

Caspar J-P and Bie MD, 'Preparing for the Hunt in the Late Paleolithic Camp at Rekem, Belgium' (1996) 23 *Journal of Field Archaeology*

Churchill SE and Smith FH, 'Makers of the Early Aurignacian of Europe' (2001) 113 *American Journal of Physical Anthropology* 61
[<http://onlinelibrary.wiley.com/doi/10.1002/1096-8644\(2000\)43:31%2B%3C61::AID-AJPA4%3E3.0.CO;2-3/abstract>](http://onlinelibrary.wiley.com/doi/10.1002/1096-8644(2000)43:31%2B%3C61::AID-AJPA4%3E3.0.CO;2-3/abstract)

Clark JD, 'The Acheulian Industrial Complex in Africa and Elsewhere', Integrative paths to the past: paleoanthropological advances in honor of F. Clark Howell, vol *Advances in human evolution series* (Prentice Hall 1994)

Close AE, 'Backed Bladelets Are a Foreign Country', Thinking small: global perspectives on microlithization, vol *Archeological papers of the American Anthropological Association* (American Anthropological Assn 2002)

Conard NJ and Bolus M, 'Radiocarbon Dating the Appearance of Modern Humans and Timing of Cultural Innovations in Europe: New Results and New Challenges' (2003) 44 *Journal of Human Evolution* 331

Cooney G and Mandal S, 'Getting to the Core of the Problem: Petrological Results from the Irish Stone Axe Project' (1995) 69 *Antiquity* 969
[<http://search.proquest.com/docview/217550589?accountid=14511>](http://search.proquest.com/docview/217550589?accountid=14511)

Cooper JR and Qiu F, 'Expediting and Standardizing Stone Artifact Refitting Using a Computerized Suitability Model' (2006) 33 *Journal of Archaeological Science* 987

Cotterell B and Kamminga J, 'The Mechanics of Flaking', *Lithic use-wear analysis*, vol *Studies in archaeology* (Academic Press 1979)
[<https://contentstore.cla.co.uk/secure/link?id=9c422f63-01a2-e711-80cb-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=9c422f63-01a2-e711-80cb-005056af4099)

Crabtree D, 'Notes on Experiments in Flintknapping: 4. Tools Used for Making Flaked Stone Artefacts' (1967) 10 *Tebiwa: journal of the Idaho State University Museum of Natural History* 60

—, 'Notes on Experiments in Flintknapping: The Flintknapper's Raw Materials' (1967) 10 *Tebiwa: journal of the Idaho State University Museum of Natural History* 8

Craig OE and Collins MJ, 'The Removal of Protein from Mineral Surfaces: Implications for Residue Analysis of Archaeological Materials' (2002) 29 Journal of Archaeological Science 1077

Culley EV, Popescu G and Clark GA, 'An Analysis of the Compositional Integrity of the Levantine Mousterian Facies' (2013) 300 Quaternary International 213

Cziesla E, 'On Refitting Stone Artefacts', The big puzzle: International Symposium on Refitting Stone Artefacts, Monrepos, 1987, vol Studies in modern archaeology (Holos 1990)

Cziesla E and International Symposium on Refitting Stone Artefacts, The Big Puzzle: International Symposium on Refitting Stone Artefacts, Monrepos, 1987, vol Studies in modern archaeology (Holos 1990)

D. Cahen, F. Bordes, Henri Laville, Claude Masset and Emmanuel Vigneron, 'Actualité Scientifique. Question de Contemporaneite: L'apport Des Remontage' [1980] Bulletin de la Société préhistorique française 230
[<http://www.jstor.org/stable/27918463?seq=1#page_scan_tab_contents>](http://www.jstor.org/stable/27918463?seq=1#page_scan_tab_contents)

—, 'Actualité Scientifique. Savez-Vous Remonter Les Cailloux a La Mode de Chez Nous' [1980] Bulletin de la Société préhistorique française 232
[<http://www.jstor.org/stable/27918463?seq=1#page_scan_tab_contents>](http://www.jstor.org/stable/27918463?seq=1#page_scan_tab_contents)

D. Cahen, L. H. Keeley, F. L. Van Noten, Jeffery A. Behm, Colin I. Busby, Robert C. Dunnell, Brian Hayden, L. Lewis Johnson, Paul Katz, G. C. Mohapatra, Hallam L. Movius, Jr., Karl J. Narr, Mark Newcomer, Raymond R. Newell, George H. Odell, Milla Y. Ohel, K. Paddayya, R. Pittioni, Derek A. Roe, John Tomenchuk and Thomas G. Wynn, 'Stone Tools, Toolkits, and Human Behavior in Prehistory [and Comments and Reply]' (1979) 20 Current Anthropology 661 [<http://www.jstor.org/stable/2741679?seq=1#page_scan_tab_contents>](http://www.jstor.org/stable/2741679?seq=1#page_scan_tab_contents)

d'Errico F and others, 'Neanderthal Acculturation in Western Europe? A Critical Review of the Evidence and Its Interpretation' (1998) 39 Current Anthropology S1

De Bie M, 'Benefiting from Refitting Intra-Site Analysis. Lessons from Rekem (Belgium)', Fitting rocks: lithic refitting examined, vol BAR international series (Archaeopress 2007)
[<https://www.fulcrum.org/concern/monographs/1j92g9025>](https://www.fulcrum.org/concern/monographs/1j92g9025)

De Groot M, 'The Organisation of Flint Tool Manufacture in the Dutch Neolithic' (1987) 20 Analecta praehistorica Leidensia 27
[<https://openaccess.leidenuniv.nl/handle/1887/27950>](https://openaccess.leidenuniv.nl/handle/1887/27950)

—, 'In Search of Bandkeramik Specialist Flintknappers', Rubane & Cardial: actes du colloque de Liège, novembre 1988, vol Etudes et recherches archéologiques de l'Université de Liège (Université de Liège 1990)

—, 'Technological and Socio-Economic Aspects of Bandkeramik Flint-Working', The big puzzle: International Symposium on Refitting Stone Artefacts, Monrepos, 1987, vol Studies in modern archaeology (Holos 1990)

de la Torre I, 'The Origins of Stone Tool Technology in Africa: A Historical Perspective'

(2011) 366 Philosophical Transactions of the Royal Society B: Biological Sciences 1028

de la Torre I and others, 'The Oldowan Industry of Peninj and Its Bearing on the Reconstruction of the Technological Skills of Lower Pleistocene Hominids' (2003) 44 Journal of Human Evolution 203

—, 'Experimental Protocols for the Study of Battered Stone Anvils from Olduvai Gorge (Tanzania)' (2013) 40 Journal of Archaeological Science 313

—, 'Experimental Protocols for the Study of Battered Stone Anvils from Olduvai Gorge (Tanzania)' (2013) 40 Journal of Archaeological Science 313

de la Torre I and et al., 'When Bones Are Not Enough: Lithic Refits and Occupation Dynamics in the Middle Palaeolithic Level 10 of Roca Dels Bous (Catalonia, Spain)', Bones for tools - tools for bones: the interplay between objects and objectives, vol McDonald Institute monographs (McDonald Institute for Archaeological Research 2012)
[<https://contentstore.cla.co.uk/secure/link?id=f83da80a-70d9-e611-80c9-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=f83da80a-70d9-e611-80c9-005056af4099)

de la Torre I and Mora R, 'Remarks on the Current Theoretical and Methodological Approaches to the Study of Early Technological Strategies in Eastern Africa', Interdisciplinary approaches to the Oldowan, vol Vertebrate paleobiology and paleoanthropology series (Springer 2008)

[<https://link.springer.com/book/10.1007/978-1-4020-9060-8>](https://link.springer.com/book/10.1007/978-1-4020-9060-8)

De Loecker DI and et al., 'A Refitter's Paradise: On the Conjoining of Artefacts at Maastricht-Belvedere (The Netherlands)', Lithic analysis at the Millennium (Institute of Archaeology, University College London 2003)

Debénath, André and Dibble, Harold Lewis, Handbook of Paleolithic Typology (University Museum, University of Pennsylvania 1993)

DELAGNES A and ROCHE H, 'Late Pliocene Hominid Knapping Skills: The Case of Lokalalei 2C, West Turkana, Kenya' (2005) 48 Journal of Human Evolution 435

—, 'Late Pliocene Hominid Knapping Skills: The Case of Lokalalei 2C, West Turkana, Kenya' (2005) 48 Journal of Human Evolution 435

Delanges A and Meignen L, 'Diversity of Lithic Production Systems during the Middle Paleolithic in France', Transitions before the transition: evolution and stability in the Middle Paleolithic and Middle Stone Age, vol Interdisciplinary contributions to archaeology (Springer 2006)

[<https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14355934290004761&institutionId=4761&customerId=4760&VE=true>](https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14355934290004761&institutionId=4761&customerId=4760&VE=true)

Delwen Samuel, 'Investigation of Ancient Egyptian Baking and Brewing Methods by Correlative Microscopy' (1996) 273 Science 488

[<http://www.jstor.org/stable/10.2307/2890514?Search=yes&searchText=Investigation&searchText=of&searchText=ancient&searchText=Egyptian&searchText=baking&searchText=and&searchText=brewing&searchText=methods&searchText=by&searchText=correlativ>](http://www.jstor.org/stable/10.2307/2890514?Search=yes&searchText=Investigation&searchText=of&searchText=ancient&searchText=Egyptian&searchText=baking&searchText=and&searchText=brewing&searchText=methods&searchText=by&searchText=correlativ)

e&searchText=microscopy&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3DInvestigation%2Bof%2Bancient%2BEgyptian%2Bbaking%2Band%2Bbrewing%2Bmethods%2Bby%2Bcorrelative%2Bmicroscopy%26amp%3BSearch%3DSearch%26amp%3Bwc%3Don%26amp%3Bfc%3Doff%26amp%3BglobalSearch%3D%26amp%3BsbbBox%3D%26amp%3BsbjBox%3D%26amp%3BsbpBox%3D>

Derndarsky M and Ocklind G, 'Some Preliminary Observations on Subsurface Damage on Experimental and Archaeological Quartz Tools Using CLSM and Dye' (2001) 28 Journal of Archaeological Science 1149

D'Errico F, 'The Invisible Frontier. A Multiple Species Model for the Origin of Behavioral Modernity' (2003) 12 Evolutionary Anthropology: Issues, News, and Reviews 188

Dibble, Harold Lewis and Bar-Yosef, Ofer, The Definition and Interpretation of Levallois Technology, vol Monographs in world archaeology (Prehistory Press 1995)

Dibble HL and others, 'On the Industrial Attributions of the Aterian and Mousterian of the Maghreb' (2013) 64 Journal of Human Evolution 194

Dibble HL and Pelcin A, 'The Effect of Hammer Mass and Velocity on Flake Mass' (1995) 22 Journal of Archaeological Science 429

—, 'The Effect of Hammer Mass and Velocity on Flake Mass' (1995) 22 Journal of Archaeological Science 429

Dibble HL and Whittaker JC, 'New Experimental Evidence on the Relation between Percussion Flaking and Flake Variation' (1981) 8 Journal of Archaeological Science 283

Diez-Martín F and others, 'An Experimental Study of Bipolar and Freehand Knapping of Naibor Soit Quartz from Olduvai Gorge (Tanzania)' (2011) 76 American Antiquity 690

Dockall JE, 'Wear Traces and Projectile Impact: A Review of the Experimental and Archaeological Evidence' (1997) 24 Journal of Field Archaeology

Donahue RE and Burroni DB, 'Lithic Microwear Analysis and the Formation of Archaeological Assemblages', Lithics in action: papers from the conference 'Lithic Studies in the Year 2000', vol Lithic Studies Society occasional paper (Oxbow 2004)
<https://contentstore.cla.co.uk/secure/link?id=23682bc4-8094-e711-80cb-005056af4099>

Douglas R. Mitchell and M. Steven Shackley, 'Classic Period Hohokam Obsidian Studies in Southern Arizona' 22 Journal of Field Archaeology 291
<http://www.jstor.org/stable/530177>

Dubreuil L, 'Long-Term Trends in Natufian Subsistence: A Use-Wear Analysis of Ground Stone Tools' (2004) 31 Journal of Archaeological Science 1613

Edmonds M, 'Lithic Exploitation and Use', Handbook of archaeological sciences (John Wiley 2001)
<https://contentstore.cla.co.uk/secure/link?id=c5e46d74-7094-e711-80cb-005056af4099>

Edmonds, M. R., Stone Tools and Society: Working Stone in Neolithic and Bronze Age Britain (Routledge 1995)

—, Ancestral Geographies of the Neolithic: Landscapes, Monuments and Memory (Routledge 1999)

Edwards S, 'A Modern Knapper's Assessment of the Technical Skills of the Late Acheulean Biface Workers at Kalambo Falls', Kalambo Falls prehistoric site: 3: The earlier cultures : middle and earlier Stone Age ; assisted by Julie Cormack and Susan Chin ; with contributions by M. R. Kleindienst ... [et al.] (Cambridge University Press 2001)
<<https://contentstore.cla.co.uk/secure/link?id=7b3df8b4-03a2-e711-80cb-005056af4099>>

—, 'A Modern Knapper's Assessment of the Technical Skills of the Late Acheulean Biface Workers at Kalambo Falls', Kalambo Falls prehistoric site: 3: The earlier cultures : middle and earlier Stone Age ; assisted by Julie Cormack and Susan Chin ; with contributions by M. R. Kleindienst ... [et al.] (Cambridge University Press 2001)
<<https://contentstore.cla.co.uk/secure/link?id=7b3df8b4-03a2-e711-80cb-005056af4099>>

Eren MI and others, 'The Role of Raw Material Differences in Stone Tool Shape Variation: An Experimental Assessment' (2014) 49 Journal of Archaeological Science 472

Eren MI, Greenspan A and Sampson CG, 'Are Upper Paleolithic Blade Cores More Productive than Middle Paleolithic Discoidal Cores? A Replication Experiment' (2008) 55 Journal of Human Evolution 952

—, 'Are Upper Paleolithic Blade Cores More Productive than Middle Paleolithic Discoidal Cores? A Replication Experiment' (2008) 55 Journal of Human Evolution 952

Ericson, Jonathon E. and Purdy, Barbara A., Prehistoric Quarries and Lithic Production, vol New directions in archaeology (Cambridge University Press 1984)
<https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14744629320004761&institutionId=4761&customerId=4760&VE=true>

Evans AA and Donahue RE, 'Laser Scanning Confocal Microscopy: A Potential Technique for the Study of Lithic Microwear' (2008) 35 Journal of Archaeological Science 223

Evans AA and Macdonald D, 'Using Metrology in Early Prehistoric Stone Tool Research: Further Work and a Brief Instrument Comparison' (2011) 33 Scanning 294

Faulks NR and others, 'Atomic Force Microscopy of Microwear Traces on Mousterian Tools from Myshtylagty Lagat (Weasel Cave), Russia' (2011) 33 Scanning 304

Féblot-Augustins J, 'Revisiting European Upper Paleolithic Raw Material Transfers: The Demise of the Cultural Ecological Paradigm?', Lithic materials and Paleolithic societies (Wiley-Blackwell 2009)

Ferguson, Jeffrey R., Designing Experimental Research in Archaeology: Examining Technology through Production and Use (University Press of Colorado 2010)

Fiedel S, 'Blood from Stones? Some Methodological and Interpretive Problems in Blood Residue Analysis' (1996) 23 Journal of Archaeological Science 139

Finlay N, 'Microliths and Multiple Authorship', Mesolithic on the move: papers presented at the Sixth International Conference on the Mesolithic in Europe, Stockholm 2000 (Oxbow 2003)

Ford A and others, 'Obsidian Procurement and Distribution in the Tikal-Yaxha Intersite Area of the Central Maya Lowlands' (1997) 8 Ancient Mesoamerica 101

Fragaszy D and others, 'Wild Capuchin Monkeys (*Cebus Libidinosus*) Use Anvils and Stone Pounding Tools' (2004) 64 American Journal of Primatology 359

Francois Bordes and Denise de Sonneville-Bordes, 'The Significance of Variability in Palaeolithic Assemblages' 2 World Archaeology 61 <<http://www.jstor.org/stable/124167>>
François Bordes and J. Briard, 'Actualité Scientifique. Question de Contemporaneité: l'illuson Des Remontages' [1980] Bulletin de la Société préhistorique française 132 <http://www.jstor.org/stable/27918441?seq=1#page_scan_tab_contents>

Fullagar R, 'Residues and Use-Wear', Archaeology in practice: a student guide to archaeological analyses (Blackwell 2006)
<<https://contentstore.cla.co.uk/secure/link?id=d2d85586-7f94-e711-80cb-005056af4099>>

GALE NH, 'Mediterranean Obsidian Source Characterisation by Strontium Isotope Analysis' (1981) 23 Archaeometry 41

Gamble C and Marshall G, 'The Shape of Handaxes, the Structure of the Acheulian World', A very remote period indeed: papers on the Palaeolithic presented to Derek Roe (Oxbow 2001)
<<https://contentstore.cla.co.uk/secure/link?id=1de353da-7794-e711-80cb-005056af4099>>

Gatsov I, 'Chipped Stone Assemblages from South Bulgaria and North-West Turkey. Epipalaeolithic, Mesolithic and Neolithic', Technology, style and society: contributions to the innovations between the Alps and the Black Sea in prehistory, vol BAR international series (Archaeopress 2000)
<<https://contentstore.cla.co.uk/secure/link?id=37c7b3ba-319d-e711-80cb-005056af4099>>

Gatsov I, 'The Latest Results from the Technological and Typological Analysis of Chipped Stone Assemblages from Ilipinar, Pendik, Fikir Tele and Mentes' (2003) 30 Documenta praehistorica: Poročilo o raziskovanju paleolitika, neolitika in eneolitika v Sloveniji 53 <<http://revije.ff.uni-lj.si/DocumentaPraehistorica/article/view/30.9/1908>>

Gatsov I and Gurova M, 'Some Remarks on the Chipped Stone Industry of the Earliest Neolithic Cultures in Bulgaria', Problemy epoki kamienia na obszarze starego świata =: Problems of the stone age in the old world (Uniwersytet Jagiellon
ski, Instytut Archeologii 2001)

George H. Odell, 'Stone Tool Research at the End of the Millennium: Procurement and Technology' 8 Journal of Archaeological Research 269
<<http://www.jstor.org/stable/41053170>>

George T. Jones, Charlotte Beck, Eric E. Jones and Richard E. Hughes, 'Lithic Source Use and Paleoarchaic Foraging Territories in the Great Basin' 68 American Antiquity 5
<<http://www.jstor.org/stable/3557031>>

Gijn AL van, Flint in Focus: Lithic Biographies in the Neolithic and Bronze Age (Sidestone Press 2010) <<https://www.sidestone.com/books/flint-in-focus>>

—, 'The Biography of Flint Tools: Methods of Study', Flint in focus: lithic biographies in the Neolithic and Bronze Age (Sidestone Press 2010)
<<https://www.sidestone.com/books/flint-in-focus>>

Gilead I and Fabian P, 'Conjoinable Artefacts from the Middle Palaeolithic Open Air Site Fara II, Northern Negev, Israel: A Preliminary Report', The big puzzle: International Symposium on Refitting Stone Artefacts, Monrepos, 1987, vol Studies in modern archaeology (Holos 1990)

Goren-Inbar N, 'Culture and Cognition in the Acheulian Industry: A Case Study from Gesher Benot Yalhringaqov' (2011) 366 Philosophical Transactions of the Royal Society B: Biological Sciences 1038

Goren-Inbar N, Grosman L and Sharon G, 'The Technology and Significance of the Acheulian Giant Cores of Gesher Benot Ya'akov, Israel' (2011) 38 Journal of Archaeological Science 1901

Grace R, 'The Limitations and Applications of Use-Wear Analysis', The interpretative possibilities of microwear studies: proceedings of the International Conference on Lithic Use-wear Analysis, 15th-17th February 1989 in Uppsala, Sweden, vol Aun (Societas Archaeologica Upsaliensis 1990)

Green HS, The Flint Arrowheads of the British Isles: A Detailed Study of Material from England and Wales with Comparanda from Scotland and Ireland, vol BAR British series (BAR 1980)

Gronenborn D, 'Mesolithic-Neolithic Interactions. The Lithic Industries of the Earliest Bandceramic Site at Friedberg-Bruchenbrucken, Wetteraukreis (West Germany)', Contributions to the Mesolithic in Europe: papers presented at the Fourth International Symposium, The Mesolithic in Europe, Leuven, 1990, vol Studia praehistorica Belgica (Leuven University Press 1990)

Groucutt HS and others, 'Stone Tool Assemblages and Models for the Dispersal of Homo Sapiens out of Africa' (2015) 382 Quaternary International 8

Hamon C, 'Functional Analysis of Stone Grinding and Polishing Tools from the Earliest Neolithic of North-Western Europe' (2008) 35 Journal of Archaeological Science 1502

Hardy BL and Garufi GT, 'Identification of Woodworking on Stone Tools through Residue and Use-Wear Analyses: Experimental Results' (1998) 25 Journal of Archaeological Science

177

Hardy BL, Raff RA and Raman V, 'Recovery of Mammalian DNA from Middle Paleolithic Stone Tools' (1997) 24 Journal of Archaeological Science 601

Harmand S, 'Patterns of Lithic Raw Material Procurement and Transformation during the Middle Paleolithic in Western Europe', *Lithic materials and Paleolithic societies* (Wiley-Blackwell 2009) <<http://dx.doi.org/10.1002/9781444311976>>

Harold L. Dibble and Mary C. Bernard, 'A Comparative Study of Basic Edge Angle Measurement Techniques' 45 American Antiquity 857
<<http://www.jstor.org/stable/280156>>

Harrison R, 'Stone Tools', *The Oxford handbook of material culture studies*, vol Oxford handbooks (Oxford University Press 2010)
<https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14478218020004761&institutionId=4761&customerId=4760&VE=true>

Healan DM, 'Pre-Hispanic Quarrying in the Ucareo-Zinapecuaro Obsidian Source Area' (1997) 8 Ancient Mesoamerica 77

Helle Juel Jensen, 'Functional Analysis of Prehistoric Flint Tools by High-Power Microscopy: A Review of West European Research' 2 Journal of World Prehistory 53
<<http://www.jstor.org/stable/25800536>>

Herzlinger G, Pinsky S and Goren-Inbar N, 'A Note on Handaxe Knapping Products and Their Breakage Taphonomy: An Experimental View' (2015) 2 Journal of Lithic Studies

History of Experimental Archaeology Conference, *Experiments Past: Histories of Experimental Archaeology* (Jodi Reeves Flores and Roeland Paardekooper eds, Sidestone Press 2014)

Hofman J, 'Putting the Pieces Together: An Introduction to Refitting', *Piecing together the past: applications of refitting studies in archaeology*, vol BAR international series (Bar 1992)
<<https://contentstore.cla.co.uk/secure/link?id=f9cd3646-ada2-e711-80cb-005056af4099>>

Hofman JL, 'Putting the Pieces Together: An Introduction to Refitting', *Piecing together the past: applications of refitting studies in archaeology*, vol BAR international series (Bar 1992)
<<https://contentstore.cla.co.uk/secure/link?id=f9cd3646-ada2-e711-80cb-005056af4099>>

Holdaway, Simon and Stern, Nicola, *A Record in Stone: The Study of Australia's Flaked Stone Artefacts* (Aboriginal Studies Press 2004)

—, *A Record in Stone: The Study of Australia's Flaked Stone Artefacts* (Aboriginal Studies Press 2004)

Hublin J-J and others, 'A Late Neanderthal Associated with Upper Palaeolithic Artefacts' (1996) 381 Nature 224

Ibáñez Estévez, Juan José and González Urquijo, Jesús Emilio, From Tool Use to Site Function: Use-Wear Analysis on Some Final Upper Palaeolithic Sites in the Basque Country, vol BAR international series (Tempus Reparatum 1996)

Ibanez JJ and Gonzalez JE, 'Use-Wear in the 1990s in Western Europe: Potential and Limitations of a Method', Lithic analysis at the Millennium (Institute of Archaeology, University College London 2003)
[<https://contentstore.cla.co.uk/secure/link?id=2260a6e1-8194-e711-80cb-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=2260a6e1-8194-e711-80cb-005056af4099)

Ignacio de la Torre, 'Tècniques d'excavació En jaciments Paleolítics. Alguns Casos d'estudi' [2014] Treballs d'Arqueologia
[<http://www.raco.cat/index.php/TreballsArqueologia/article/view/293145/381651>](http://www.raco.cat/index.php/TreballsArqueologia/article/view/293145/381651)

'In Search of Hindsgavl: Experiments in the Production of Neolithic Danish Flint Daggers' (1998) 72 Antiquity 338
[<https://www.cambridge.org/core/journals/antiquity/article/div-class-title-in-search-of-hindsgavl-experiments-in-the-production-of-neolithic-danish-flint-daggersdiv/2C380DBBB87B88201F7D9C7631B483FE>](https://www.cambridge.org/core/journals/antiquity/article/div-class-title-in-search-of-hindsgavl-experiments-in-the-production-of-neolithic-danish-flint-daggersdiv/2C380DBBB87B88201F7D9C7631B483FE)

Inizan et al. M-L, 'Chapter 1: Knapper Stone', The technology of knapped stone: followed by a multilingual vocabulary arabic, english, french, german, greek, italian, russian, spanish, vol Préhistoire de la pierre taillée (CREP 1992)
[<http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf>](http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf)

Inizan, Marie-Louise and others, The Technology of Knapped Stone: Followed by a Multilingual Vocabulary Arabic, English, French, German, Greek, Italian, Russian, Spanish, vol Préhistoire de la pierre taillée (CREP 1992)
[<http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf>](http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf)

—, The Technology of Knapped Stone: Followed by a Multilingual Vocabulary Arabic, English, French, German, Greek, Italian, Russian, Spanish, vol Préhistoire de la pierre taillée (CREP 1992) <<http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf>>

—, The Technology of Knapped Stone: Followed by a Multilingual Vocabulary Arabic, English, French, German, Greek, Italian, Russian, Spanish, vol Préhistoire de la pierre taillée (CREP 1992) <<http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf>>

Inizan M-L and others, The Technology of Knapped Stone: Followed by a Multilingual Vocabulary Arabic, English, French, German, Greek, Italian, Russian, Spanish, vol Préhistoire de la pierre taillée (CREP 1992)
[<http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf>](http://www.arkoek.org/ebooks/TerminologyKnappedStone.pdf)

Isaac G, 'Foundation Stones: Early Artefacts as Indicators of Activities and Abilities', Stone Age prehistory: studies in memory of Charles McBurney (Cambridge University Press 1986)
[<https://contentstore.cla.co.uk/secure/link?id=923d289b-a1d1-e611-80c7-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=923d289b-a1d1-e611-80c7-005056af4099)

Jahren AH and others, 'Determining Stone Tool Use: Chemical and Morphological Analyses of Residues on Experimentally Manufactured Stone Tools' (1997) 24 Journal of Archaeological Science 245

Jean-Paul Caspar and Marc De Bie, 'Preparing for the Hunt in the Late Paleolithic Camp at Rekem, Belgium' 23 Journal of Field Archaeology 437
<<http://www.jstor.org/stable/530547>>

—, 'Preparing for the Hunt in the Late Paleolithic Camp at Rekem, Belgium' 23 Journal of Field Archaeology 437 <<http://www.jstor.org/stable/530547>>

Jeffrey R. Ferguson, 'The When, Where, and How of Novices in Craft Production' (2008) 15 Journal of Archaeological Method and Theory 51 <<http://www.jstor.org/stable/40345994>>
Jenny L. Adams, 'Use-Wear Analyses on Manos and Hide-Processing Stones' 15 Journal of Field Archaeology 307 <<http://www.jstor.org/stable/530311>>

João Zilhão and Francesco d'Errico, 'The Chronology and Taphonomy of the Earliest Aurignacian and Its Implications for the Understanding of Neandertal Extinction' 13 Journal of World Prehistory 1 <<http://www.jstor.org/stable/25801137>>

Jochim, Michael A., Hunter-Gatherer Subsistence and Settlement: A Predictive Model, vol Studies in archeology (Academic Press 1976)

John J. Shea, 'The Middle Paleolithic of the East Mediterranean Levant' (2003) 17 Journal of World Prehistory 313
<http://www.jstor.org/stable/25801210?seq=1#page_scan_tab_contents>

Jones PR, 'Results of Experimental Work in Relation to the Stone Industries of Olduvai Gorge', Olduvai Gorge: Vol.5: Excavations in Beds III, IV and the Masek Beds, 1968-1971 (Cambridge UP 1994)
<<https://contentstore.cla.co.uk/secure/link?id=b3e7881e-8694-e711-80cb-005056af4099>>

Juel Jensen, Helle, Flint Tools and Plant Working: Hidden Traces of Stone Age Technology (Aarhus University Press 1994)

Kaczanowska M and Lech J, 'The Flint Industry of Danubian Communities North of the Carpathians' (1977) 17 Acta archaeologica Carpathica 5

Karlin et al. C, 'Some Socio-Economic Aspects of the Knapping Process among Groups of Hunter-Gatherers in the Paris Basin Area', The use of tools by human and non-human primates, vol Symposia of the Fyssen Foundation (Clarendon Press 1993)
<<https://contentstore.cla.co.uk/secure/link?id=450704b1-a0d1-e611-80c7-005056af4099>>

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

Katherine WRIGHT, 'A CLASSIFICATION SYSTEM FOR GROUND STONE TOOLS FROM THE PREHISTORIC LEVANT' (1992) 18 Paléorient 53

<http://www.jstor.org/stable/41492491?seq=1#page_scan_tab_contents>

—, 'A CLASSIFICATION SYSTEM FOR GROUND STONE TOOLS FROM THE PREHISTORIC LEVANT' 18 Paléorient 53 <<http://www.jstor.org/stable/41492491>>

Kealhofer L, Torrence R and Fullagar R, 'Integrating Phytoliths within Use-Wear/Residue Studies of Stone Tools' (1999) 26 Journal of Archaeological Science 527

Keeley, Lawrence H., Experimental Determination of Stone Tool Uses: A Microwear Analysis, vol Prehistoric archeology and ecology (University of Chicago Press 1980)

Keeley LH and Newcomer MH, 'Microwear Analysis of Experimental Flint Tools: A Test Case' (1977) 4 Journal of Archaeological Science 29

Keeley LH and Toth N, 'Microwear Polishes on Early Stone Tools from Koobi Fora, Kenya' (1981) 293 Nature 464

Kelterborn P, 'Towards Replicating Egyptian Predynastic Flint Knives' (1984) 11 Journal of Archaeological Science 433

—, 'Towards Replicating Egyptian Predynastic Flint Knives' (1984) 11 Journal of Archaeological Science 433

Knecht, Heidi, Projectile Technology, vol Interdisciplinary contributions to archaeology (Plenum Press 1997)

Kooymans B, Newman ME and Ceri H, 'Verifying the Reliability of Blood Residue Analysis on Archaeological Tools' (1992) 19 Journal of Archaeological Science 265

Kozlowski JK, 'The Lithic Industry of the Eastern Linear Pottery Culture in Slovakia' (1989) 37 Slovenská archeologia =: Slovak archeology 259

Kozlowski JK and Kaczanowska M, 'Chipped Stone Industry of the Vinča Culture', Vinča and its world: international symposium : The Danubian region from 6000 to 3000 B.C. : Belgrade, Smederevska Palanka, October 1988, vol Symposia / Serbian Academy of Sciences and Arts. Department of Historical Sciences (Serbian Academy of Sciences and Arts 1990)

Kozlowski JK and Kozlowski SK, 'Chipped Stone Industries from Lepenski Vir, Yugoslavia' (1984) 19 Preistoria alpina : rivista annuale della Sezione di Paletnologia, Museo Tridentino di Scienze Naturali 259

Kristin D. Sobolik, 'Lithic Organic Residue Analysis: An Example from the Southwestern Archaic' (1996) 23 Journal of Field Archaeology 461 <<http://www.jstor.org/stable/530548>>

Kuhn SL, 'A Geometric Index of Reduction for Unifacial Stone Tools' (1990) 17 Journal of Archaeological Science 583

L. Lewis Johnson, Jeffery A. Behm, François Bordes, Daniel Cahen, Don E. Crabtree, Dena F. Dincauze, Conran A. Hay, Brian Hayden, Thomas R. Hester, Paul R. Katz, Ruthann Knudson,

Francis P. McManamon, S. C. Malik, Hansjürgen Müller-Beck, Mark H. Newcomer, K. Paddayya, Patricia Price-Beggerly, Anthony J. Ranere, H. D. Sankalia and Payson D. Sheets, 'A History of Flint-Knapping Experimentation, 1838-1976 [and Comments and Reply]' (1978) 19 Current Anthropology 337 <<http://www.jstor.org/stable/2741997>>

L Meignen, 'Early Middle Palaeolithic Blade Technology in Southwestern Asia' (2000) 19 Acta Anthropological Sinica 158
<https://www.researchgate.net/publication/246000919_Early_Middle_Palaeolithic_blade_technology_in_Southwestern_Asia>

Larson ML and Ingbar EE, 'Perspectives on Refitting: Critique and a Complementary Approach', Piecing together the past: applications of refitting studies in archaeology, vol BAR international series (Bar 1992)

Larsson L, 'The Passage of Axes: Fire Transformation of Flint Objects in the Neolithic of Southern Sweden' (2000) 74 Antiquity 602
<<http://search.proquest.com/docview/1293813293?accountid=14511>>

Laughlin JP and Kelly RL, 'Experimental Analysis of the Practical Limits of Lithic Refitting' (2010) 37 Journal of Archaeological Science 427

Leakey MD, Olduvai Gorge: Vol.3: Excavations in Beds I and II, 1960-1963 (University Press 1971)

Lech J and Longworth I, 'The Grimes Graves Flint Mine Site in the Light of Two Late Neolithic Workshop Assemblages: A Second Approach', Stone age - mining age, vol Anschnitt. Beiheft (Deutsches Bergbau-Museum 2006)

Lemorini C and others, 'Use-Wear Analysis of an Amudian Laminar Assemblage from the Acheuleo-Yabrudian of Qesem Cave, Israel' (2006) 33 Journal of Archaeological Science 921

Levi Sala I, 'Use Wear and Post-Depositional Surface Modification: A Word of Caution' (1986) 13 Journal of Archaeological Science 229

Levi Sala, Irene, A Study of Microscopic Polish on Flint Implements, vol BAR international series (Tempus Reparatum 1996)
<<https://www-fulcrum-org.libproxy.ucl.ac.uk/concern/monographs/cz30pv210>>

Lewis R. Binford and James F. O'Connell, 'An Alyawara Day: The Stone Quarry' 40 Journal of Anthropological Research 406 <<http://www.jstor.org/stable/3629763>>

Liu L and others, 'A Functional Analysis of Grinding Stones from an Early Holocene Site at Donghulin, North China' (2010) 37 Journal of Archaeological Science 2630

Lombard M, 'Finding Resolution for the Howiesons Poort through the Microscope: Micro-Residue Analysis of Segments from Sibudu Cave, South Africa' (2008) 35 Journal of Archaeological Science 26

Lombard M and Wadley L, 'The Morphological Identification of Micro-Residues on Stone Tools Using Light Microscopy: Progress and Difficulties Based on Blind Tests' (2007) 34

Journal of Archaeological Science 155

Ludwig BV and Harris JWK, 'Towards a Technological Reassessment of East African Plio-Pleistocene Lithic Assemblages', Early human behaviour in the global context: the rise and diversity of the Lower Paleolithic Period, vol One world archaeology (Routledge 1998) <<https://contentstore.cla.co.uk/secure/link?id=a3da155b-7b94-e711-80cb-005056af4099>>

Luedtke, Barbara E. and University of California, Los Angeles, An Archaeologist's Guide to Chert and Flint, vol Archaeological research tools (Institute of Archaeology, University of California 1992)

Lycett SJ and Gowlett JAJ, 'On Questions Surrounding the Acheulean "Tradition"' (2008) 40 World Archaeology 295

—, 'On Questions Surrounding the Acheulean "Tradition"' (2008) 40 World Archaeology 295

M. H. Newcomer, 'Some Quantitative Experiments in Handaxe Manufacture' (1971) 3 World Archaeology 85 <<http://www.jstor.org/stable/124204>>

—, 'Some Quantitative Experiments in Handaxe Manufacture' 3 World Archaeology 85 <<http://www.jstor.org/stable/124204>>

Machin AJ, Hosfield RT and Mithen SJ, 'Why Are Some Handaxes Symmetrical? Testing the Influence of Handaxe Morphology on Butchery Effectiveness' (2007) 34 Journal of Archaeological Science 883

Manolakakis L, Les Industries Lithiques Énéolithiques de Bulgarie, vol Internationale Archäologie (Marie Leidorf 2005)

Marke MW, 'Who Made Stone Tools?', Stone knapping: the necessary conditions for a uniquely hominin behaviour, vol McDonald Institute monographs (McDonald Institute for Archaeological Research 2005)

Martínez-Moreno J and Mora R, 'The Middle-to-Upper Palaeolithic Transition in Cova Gran (Catalunya, Spain) and the Extinction of Neanderthals in the Iberian Peninsula' (2010) 58 Journal of Human Evolution 211

Martingell, Hazel and others, The Illustration of Lithic Artefacts, vol LSS occasional paper (Association of Archaeological Illustrators & Surveyors 1988) <<http://www.gag-cifa.org/wp-content/uploads/2014/12/flint-paper-digital.pdf>>

Mateicuicova I, 'Mesolithic Traditions and the Origins of the Linear Pottery Culture (LBK)', LBK dialogues: studies in the formation of the linear pottery culture, vol BAR international series (Archaeopress 2004) <<https://contentstore.cla.co.uk/secure/link?id=023da3db-02a2-e711-80cb-005056af4099>>

McBrearty S and Brooks AS, 'The Revolution That Wasn't: A New Interpretation of the Origin of Modern Human Behavior' (2000) 39 Journal of Human Evolution 453

—, 'The Revolution That Wasn't: A New Interpretation of the Origin of Modern Human Behavior' (2000) 39 Journal of Human Evolution 453

McGrew WC, Chimpanzee Material Culture: Implications for Human Evolution (Cambridge University Press 1992) <<http://dx.doi.org/10.1017/CBO9780511565519>>

McPherron SP, Gernat T and Hublin J-J, 'Structured Light Scanning for High-Resolution Documentation of in Situ Archaeological Finds' (2009) 36 Journal of Archaeological Science 19

Meignen L and et al., 'Patterns of Lithic Raw Material Procurement and Transformation during the Middle Paleolithic in Western Europe', Prehistoric Quarries and Lithic Production, vol New Directions in Archaeology (Cambridge University Press 1984)
<<http://dx.doi.org/10.1017/CBO9780511753244>>

Mellars P, 'The Neanderthal Problem Continued' (1999) 40 Current Anthropology 341

Mellars, Paul, The Early Post Glacial Settlement of Northern Europe: An Ecological Perspective, vol New approaches in archaeology (Duckworth 1978)

Mercader J, 'Excavation of a Chimpanzee Stone Tool Site in the African Rainforest' (2002) 296 Science 1452

—, '4,300-Year-Old Chimpanzee Sites and the Origins of Percussive Stone Technology' (2007) 104 Proceedings of the National Academy of Sciences 3043

Mercer RJ and Saville A, Grimes Graves, Norfolk: Excavations 1971-72, Vol.2: The Flint Assemblage, vol Department of the Environment archaeological reports (HMSO 1981)

Michael J. Shott, 'Size and Form in the Analysis of Flake Debris: Review and Recent Approaches' 1 Journal of Archaeological Method and Theory 69
<<http://www.jstor.org/stable/20177305>>

Michael J. Shott and Brian W. Trail, 'EXPLORING NEW APPROACHES TO LITHIC ANALYSIS: LASER SCANNING AND GEOMETRIC MORPHOMETRICS' (2010) 35 Lithic Technology 195
<http://www.jstor.org/stable/23273766?seq=1#page_scan_tab_contents>

Michael Jochim, Cynthia Herhahn and Harry Starr, 'The Magdalenian Colonization of Southern Germany' 101 American Anthropologist 129
<<http://www.jstor.org/stable/683346>>

Mitekufat Haeven et al. M, 'Rolling Stones: Basalt Implements as Evidence for Trade/Exchange in the Levantine Epipalaeolithic' (2001) 31 Mitekufat haeven: journal of the Israel Prehistoric Society 25

Mora R and de la Torre I, 'Percussion Tools in Olduvai Beds I and II (Tanzania): Implications for Early Human Activities' (2005) 24 Journal of Anthropological Archaeology 179

—, 'Percussion Tools in Olduvai Beds I and II (Tanzania): Implications for Early Human Activities' (2005) 24 Journal of Anthropological Archaeology 179

Moss EH, 'Some Comments on Edge Damage as a Factor in Functional Analysis of Stone Artifacts' (1983) 10 Journal of Archaeological Science 231

Newcomer M, "Punch Technique" and Upper Palaeolithic Blades', Lithic technology: making and using stone tools, vol World anthropology (Mouton 1975)

Newcomer M, Grace R and Unger-Hamilton R, 'Investigating Microwear Polishes with Blind Tests' (1986) 13 Journal of Archaeological Science 203

Norton CJ and others, 'Middle Pleistocene Handaxes from the Korean Peninsula' (2006) 51 Journal of Human Evolution 527

Nyree Finlay, 'Blank Concerns: Issues of Skill and Consistency in the Replication of Scottish Later Mesolithic Blades' (2008) 15 Journal of Archaeological Method and Theory 68
<<http://www.jstor.org/stable/40345995>>

Odell, George H., Lithic Analysis, vol Manuals in archaeological method, theory, and technique (Kluwer Academic/Plenum Publishers 2004)

Odell GH, 'Ch. 3: Tool Manufacture', Lithic analysis, vol Manuals in archaeological method, theory, and technique (Kluwer Academic/Plenum Publishers 2004)
<<https://contentstore.cla.co.uk/secure/link?id=7b32b240-b80c-e811-80cd-005056af4099>>

—, 'Tool Function: Chapter 5', Lithic analysis, vol Manuals in archaeological method, theory, and technique (Kluwer Academic/Plenum Publishers 2004)

Ollé A and Vergès JM, 'The Use of Sequential Experiments and SEM in Documenting Stone Tool Microwear' (2014) 48 Journal of Archaeological Science 60

—, 'The Use of Sequential Experiments and SEM in Documenting Stone Tool Microwear' (2014) 48 Journal of Archaeological Science 60

Olson BR and others, 'EXPERIMENTAL THREE-DIMENSIONAL PRINTING OF A LOWER PALAEOLITHIC HANDAXE: AN ASSESSMENT OF THE TECHNOLOGY AND ANALYTICAL VALUE' (2014) 39 Lithic Technology 162

Olszewski DI and others, 'Nubian Complex Strategies in the Egyptian High Desert' (2010) 59 Journal of Human Evolution 188

Outram AK, 'Introduction to Experimental Archaeology' (2008) 40 World Archaeology 1

Owen L, 'Blade Core Reduction Strategies: Selected Examples' (1989) 14 Early man news 71

Owen LR, 'Material Worked by Hunter and Gatherer Groups of Northern North America: Implications for Use-Wear Analysis', Traces et fonction: les gestes retrouvés, vol ERAUL (University of Liège 1993)

—, 'Lithic Functional Analysis as a Means of Studying Gender and Material Culture in Prehistory', Gender and material culture in archaeological perspective, vol Studies in

gender and material culture (Macmillan 2000)
[<https://contentstore.cla.co.uk/secure/link?id=55c0ea77-8294-e711-80cb-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=55c0ea77-8294-e711-80cb-005056af4099)

Paardekooper RP, 'Experimental Archaeology', Encyclopedia of archaeology (ScienceDirect 2008) <<http://www.sciencedirect.com/science/referenceworks/9780123739629>>

'Palaeolithic Archaeology and 3D Visualization Technology: Recent Developments' (2002) 76 Antiquity 929
[<https://www.cambridge.org/core/journals/antiquity/article/div-classtitlepalaeolithic-archaeology-and-3d-visualization-technology-recent-developmentsdiv/5522BD23DDA89E33A648B8BFDD2F8B1A>](https://www.cambridge.org/core/journals/antiquity/article/div-classtitlepalaeolithic-archaeology-and-3d-visualization-technology-recent-developmentsdiv/5522BD23DDA89E33A648B8BFDD2F8B1A)

Panger MA and others, 'Older than the Oldowan? Rethinking the Emergence of Hominin Tool Use' (2003) 11 Evolutionary Anthropology: Issues, News, and Reviews 235

Pavlu I and Rulf J, 'Stone Industry from the Neolithic Site of Bylany' (2AD) 1991 Pamatky archeologicke 277

Pelcin AW, 'The Formation of Flakes: The Role of Platform Thickness and Exterior Platform Angle in the Production of Flake Initiations and Terminations' (1997) 24 Journal of Archaeological Science 1107

Pelegrin J, 'Sure Une Recherche Experimentale Des Techniques de Debitage Laminaire', Archéologie expérimentale: actes du Colloque international 'Expérimentation en archéologie, bilan et perspectives', tenu à l'Archéodrome de Beaune les 6, 7, 8 et 9 avril 1988, vol Archéologie aujourd'hui (Editions Errance 1991)

—, 'Remarks about Archaeological Techniques and Methods of Knapping: Elements of a Cognitive Approach to Stone Knapping', Stone knapping: the necessary conditions for a uniquely hominin behaviour, vol McDonald Institute monographs (McDonald Institute for Archaeological Research 2005)
[<https://contentstore.cla.co.uk/secure/link?id=16a996a0-8694-e711-80cb-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=16a996a0-8694-e711-80cb-005056af4099)

—, 'La Production Des Grandes Lames de Silex Du Grand Pressigny', Matériaux, productions, circulations du néolithique à l'Âge du bronze / sous la direction de Jean Guilaine.
[<http://srbap.naturalsciences.be/pdf/ap-115/Anthropologica_et_Praehistorica_115_123-138.pdf>](http://srbap.naturalsciences.be/pdf/ap-115/Anthropologica_et_Praehistorica_115_123-138.pdf)

Peresani M, Discoid Lithic Technology: Advances and Implications, vol BAR international series (Archaeopress 2003)

Peresani, Marco, Discoid Lithic Technology: Advances and Implications, vol BAR international series (Archaeopress 2003)

Perry L and others, 'Early Maize Agriculture and Interzonal Interaction in Southern Peru' (2006) 440 Nature 76

Peter Rasmussen Jones, 'Effects of Raw Materials on Biface Manufacture' 204 Science 835

<<http://www.jstor.org/stable/1748635>>

Petraglia MD, 'Stone Artifact Refitting and Formation Processes at the Abri Dufaure, an Upper Palaeolithic Site in Southwest France', *Piecing together the past: applications of refitting studies in archaeology*, vol BAR international series (Bar 1992)

Petraglia MD and Shipton C, 'Large Cutting Tool Variation West and East of the Movius Line' (2008) 55 *Journal of Human Evolution* 962

Piel-Desruisseaux, Jean-Luc, *Outils Préhistoriques: Forme, Fabrication, Utilisation* (Masson 1986)

Piel-Desruisseaux J-L, 'Outils Préhistoriques: Forme, Fabrication, Utilisation', *Outils préhistoriques: du galet taillé au bistouri d'obsidienne* (6e éd, Dunod 2012)

Piperno, Dolores R., *Phytoliths: A Comprehensive Guide for Archaeologists and Paleoecologists* (AltaMira Press 2006)

Piperno DR and others, 'Starch Grains Reveal Early Root Crop Horticulture in the Panamanian Tropical Forest' (2000) 407 *Nature* 894

—, 'Processing of Wild Cereal Grains in the Upper Palaeolithic Revealed by Starch Grain Analysis' (2004) 430 *Nature* 670

Piperno DR and Holst I, 'The Presence of Starch Grains on Prehistoric Stone Tools from the Humid Neotropics: Indications of Early Tuber Use and Agriculture in Panama' (1998) 25 *Journal of Archaeological Science* 765

Pitts MW, 'On the Shape of Waste Flakes as an Index of Technological Change in Lithic Industries' (1978) 5 *Journal of Archaeological Science* 17

Prinsloo LC, Wadley L and Lombard M, 'Infrared Reflectance Spectroscopy as an Analytical Technique for the Study of Residues on Stone Tools: Potential and Challenges' (2014) 41 *Journal of Archaeological Science* 732

Proffitt T and others, 'Wild Monkeys Flake Stone Tools' (2016) 539 *Nature* 85

Renfrew, Colin and Wagstaff, J. Malcolm, 'The Obsidian Trade', *An Island polity: the archaeology of exploitation in Melos* (Cambridge University Press 1982)

<<https://contentstore.cla.co.uk/secure/link?id=a25e7b84-7494-e711-80cb-005056af4099>>

Reti JS, 'Quantifying Oldowan Stone Tool Production at Olduvai Gorge, Tanzania' (2016) 11 *PLOS ONE*

Revedin A and others, 'Thirty Thousand-Year-Old Evidence of Plant Food Processing' (2010) 107 *Proceedings of the National Academy of Sciences* 18815

Reynier, Michael, *Early Mesolithic Britain: Origins, Development and Directions*, vol BAR British series (Archaeopress 2005)

Reynolds P, 'The Nature of Experiment in Archaeology', *Experiment and design: archaeological studies in honour of John Coles* (Oxbow Books 1999)
<<https://contentstore.cla.co.uk/secure/link?id=22e2aafb-5691-e711-80cb-005056af4099>>

Reynolds T, 'The Middle Palaeolithic of Cyrenaica: Is There an Aterian at the Haua Fteah and Does It Matter?' (2013) 300 *Quaternary International* 171

Richard A. Gould and Sherry Saggers, 'Lithic Procurement in Central Australia: A Closer Look at Binford's Idea of Embeddedness in Archaeology' 50 *American Antiquity* 117
<<http://www.jstor.org/stable/280637>>

Richard W. Yerkes and P. Nick Kardulias, 'Recent Developments in the Analysis of Lithic Artifacts' (1993) 1 *Journal of Archaeological Research* 89
<http://www.jstor.org/stable/41053071?seq=1#page_scan_tab_contents>

Rijksuniversiteit te Leiden. Instituut voor Prehistorie, 'Flint: Procurement and Distribution Strategies: Technological Aspects.' in P van der Velde (ed), *Analecta praehistorica Leidensia*, vol 39 (Leiden University Press 2007)
<<https://openaccess.leidenuniv.nl/handle/1887/33079>>

Rose JI and others, 'The Nubian Complex of Dhofar, Oman: An African Middle Stone Age Industry in Southern Arabia' (2011) 6 *PLoS ONE*

Rosen SA, 'Lithic Industries during the Holocene Period', *A companion to the archaeology of the ancient Near East*, vol Blackwell companions to the ancient world (Wiley-Blackwell 2012)
<<https://onlinelibrary-wiley-com.libproxy.ucl.ac.uk/doi/book/10.1002/9781444360790>>

Roubet C, 'Methods of Analysis of Grinding Implements', *The prehistory of Wadi Kubbaniya* (Southern Methodist University Press 1986)

—, 'Report on Site E-82-1', *The prehistory of Wadi Kubbaniya* (Southern Methodist University Press 1986)

Russell, Miles, *Flint Mines in Neolithic Britain* (Tempus 2000)

Ruth Tringham, Glenn Cooper, George Odell, Barbara Voytek and Anne Whitman, 'Experimentation in the Formation of Edge Damage: A New Approach to Lithic Analysis' (1974) 1 *Journal of Field Archaeology* 171 <<http://www.jstor.org/stable/529712>>

Sahnouni M, Schick K and Toth N, 'An Experimental Investigation into the Nature of Faceted Limestone "Spheroids" in the Early Palaeolithic' (1997) 24 *Journal of Archaeological Science* 701

Sajnerova-Duskova A and Fridrichova-Sykorova FJ, 'Pitted and Grinding Stones from Middle Palaeolithic Settlements in Bohemia: A Functional Study', *Non-flint raw material use in prehistory: old prejudices and new directions = L'utilisation préhistorique de matières premières lithiques alternatives : anciens préjugés, nouvelles perspectives*, vol BAR international series (Archaeopress 2009)
<<https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&>>

amp;package_service_id=14758820570004761&institutionId=4761&customerId=4760&VE=true>

Scerri EML, 'The Aterian and Its Place in the North African Middle Stone Age' (2013) 300 Quaternary International 111

Schick, Kathy Diane and Toth, Nicholas Patrick, The Oldowan: Case Studies into the Earliest Stone Age, vol Stone Age Institute publication series (Stone Age Institute 2006)

Schick KD, 'The Movius Line Reconsidered: Perspectives on the Earlier Paleolithic of Eastern Asia', Integrative paths to the past: paleoanthropological advances in honor of F. Clark Howell, vol Advances in human evolution series (Prentice Hall 1994)

Schick KD and others, 'Continuing Investigations into the Stone Tool-Making and Tool-Using Capabilities of a Bonobo (*Pan Paniscus*)' (1999) 26 Journal of Archaeological Science 821

Schurmans U, 'Refitting in the Old and New Worlds', Fitting rocks: lithic refitting examined, vol BAR international series (Archaeopress 2007)
<<https://www.fulcrum.org/concern/monographs/1j92g9025>>

Schurmans U and De Bie M, Fitting Rocks: Lithic Refitting Examined, vol BAR international series (Archaeopress 2007) <<https://www.fulcrum.org/concern/monographs/1j92g9025>>

Seetah K, 'Modern Analogy, Cultural Theory and Experimental Replication: A Merging Point at the Cutting Edge of Archaeology' (2008) 40 World Archaeology 135

Sellet F, 'Levallois or Not Levallois? Does It Really Matter? Learning from the African Case', The definition and interpretation of Levallois technology, vol Monographs in world archaeology (Prehistory Press 1995)

Semaw S, 'The World's Oldest Stone Artefacts from Gona, Ethiopia: Their Implications for Understanding Stone Technology and Patterns of Human Evolution Between 2·6–1·5 Million Years Ago' (2000) 27 Journal of Archaeological Science 1197

Semaw S and others, '2.5-Million-Year-Old Stone Tools from Gona, Ethiopia' (1997) 385 Nature 333

Semenov, S. A., Prehistoric Technology: An Experimental Study of the Oldest Tools and Artefacts [Sic] from Traces of Manufacture and Wear (Adams & Dart 1973)

Sharon G, Alperson-Afil N and Goren-Inbar N, 'Cultural Conservatism and Variability in the Acheulian Sequence of Gesher Benot Ya'aqov' (2011) 60 Journal of Human Evolution 387 Shea JJ, 'Spear Points from the Middle Paleolithic of the Levant' (1988) 15 Journal of Field Archaeology 441

—, 'The Middle Paleolithic: Early Modern Humans and Neandertals in the Levant' (2001) 64 Near Eastern Archaeology

—, Stone Tools in the Paleolithic and Neolithic Near East: A Guide (Cambridge University Press 2013) <<http://dx.doi.org/10.1017/CBO9781139026314>>

—, Stone Tools in the Paleolithic and Neolithic Near East: A Guide (Cambridge University Press 2013) <<http://dx.doi.org/10.1017/CBO9781139026314>>

—, Stone Tools in the Paleolithic and Neolithic Near East: A Guide (Cambridge University Press 2013) <<http://dx.doi.org/10.1017/CBO9781139026314>>

—, Stone Tools in the Paleolithic and Neolithic Near East: A Guide (Cambridge University Press 2013) <<http://dx.doi.org/10.1017/CBO9781139026314>>

—, Stone Tools in the Paleolithic and Neolithic Near East: A Guide (Cambridge University Press 2013) <<http://dx.doi.org/10.1017/CBO9781139026314>>

—, Stone Tools in the Paleolithic and Neolithic Near East: A Guide (Cambridge University Press 2013) <<http://dx.doi.org/10.1017/CBO9781139026314>>

—, Stone Tools in the Paleolithic and Neolithic Near East: A Guide (Cambridge University Press 2013) <<http://dx.doi.org/10.1017/CBO9781139026314>>

—, 'Lithic Modes A-I: A New Framework for Describing Global-Scale Variation in Stone Tool Technology Illustrated with Evidence from the East Mediterranean Levant' (2013) 20 Journal of Archaeological Method and Theory 151

—, 'Sink the Mousterian? Named Stone Tool Industries (NASTIES) as Obstacles to Investigating Hominin Evolutionary Relationships in the Later Middle Paleolithic Levant' (2014) 350 Quaternary International 169

Shea JJ and Klenck JD, 'An Experimental Investigation of the Effects of Trampling on the Results of Lithic Microwear Analysis' (1993) 20 Journal of Archaeological Science 175

Shimada I, 'Experimental Archaeology', Handbook of archaeological methods (Altamira Press 2005)
<<https://contentstore.cla.co.uk/secure/link?id=b276427e-8594-e711-80cb-005056af4099>>

Shimelmitz R, Barkai R and Gopher A, 'Systematic Blade Production at Late Lower Paleolithic (400–200 Kyr) Qesem Cave, Israel' (2011) 61 Journal of Human Evolution 458

Shirai N, The Archaeology of the First Farmer-Herders in Egypt: New Insights into the Fayum Epipalaeolithic and Neolithic, vol Archaeological studies Leiden University (Leiden University Press 2010) <<https://openaccess.leidenuniv.nl/handle/1887/21366>>

Shirai N, 'A Missing Chapter of "The Desert Fayum": Fayum Lithic Artefact Collection in the Allard Pierson Museum, Amsterdam' (2011) 21 Archéo-nil . Lettre d'information / Société pour l'étude des cultures prépharaoniques de la vallée du 115
<https://www.persee.fr/doc/arnil_1161-0492_2011_num_21_1_1032>

Smith, Christopher, Late Stone Age Hunters of the British Isles (Routledge 1992)

Soriano S, Villa P and Wadley L, 'Blade Technology and Tool Forms in the Middle Stone Age of South Africa: The Howiesons Poort and Post-Howiesons Poort at Rose Cottage Cave' (2007) 34 Journal of Archaeological Science 681

Spence MW and et al, 'State Controlled Procurement and the Obsidian Workshops of Teotihuacan, Mexico', *Prehistoric Quarries and Lithic Production*, vol New Directions in Archaeology (Cambridge University Press 1984)
<<http://dx.doi.org/10.1017/CBO9780511753244>>

Speth JD, 'Experimental Investigations of Hard-Hammer Percussion Flaking' (1974) 17 *Tebiwa: journal of the Idaho State University Museum of Natural History* 7

—, 'Experimental Investigations of Hard-Hammer Percussion Flaking', *Experimental archeology* (Columbia University Press 1977)
<<https://contentstore.cla.co.uk/secure/link?id=6a4a4d2f-089a-e711-80cb-005056af4099>>

Spikins P, 'Goodwill Hunting? Debates over the "Meaning" of Lower Palaeolithic Handaxe Form Revisited' (2012) 44 *World Archaeology* 378

Starnini E, 'Typological and Technological Analysis of the Koros Culture Stone Assemblages of Mehtelek Nadas (North East Hungary), a Preliminary Report', Nyíregyházi Jósa András Múzeum Evkonyve : Jahrbuch des Jósa András Museums von Nyíregyhá

Stemp WJ, Lerner HJ and Kristant EH, 'Quantifying Microwear on Experimental Mistassini Quartzite Scrapers: Preliminary Results of Exploratory Research Using LSCM and Scale-Sensitive Fractal Analysis' (2013) 35 *Scanning* 28

Stevens NE, Harro DR and Hicklin A, 'Practical Quantitative Lithic Use-Wear Analysis Using Multiple Classifiers' (2010) 37 *Journal of Archaeological Science* 2671

Stout D and others, 'Raw Material Selectivity of the Earliest Stone Toolmakers at Gona, Afar, Ethiopia' (2005) 48 *Journal of Human Evolution* 365

—, 'Raw Material Selectivity of the Earliest Stone Toolmakers at Gona, Afar, Ethiopia' (2005) 48 *Journal of Human Evolution* 365

Stout D and Chaminade T, 'The Evolutionary Neuroscience of Tool Making' (2007) 45 *Neuropsychologia* 1091

Sugiyama Y and Koman J, 'Tool-Using and -Making Behavior in Wild Chimpanzees at Bossou, Guinea' (1979) 20 *Primates* 513

T. Douglas Price, 'The Mesolithic of Western Europe' 1 *Journal of World Prehistory* 225
<<http://www.jstor.org/stable/25800527>>

T. P. Denham, S. G. Haberle, C. Lentfer, R. Fullagar, J. Field, M. Therin, N. Porch and B. Winsborough, 'Origins of Agriculture at Kuk Swamp in the Highlands of New Guinea' (2003) 301 *Science* 189 <<http://www.jstor.org/stable/3834782>>

T. Wynn and W. C. McGrew, 'An Ape's View of the Oldowan' 24 *Man* 383
<<http://www.jstor.org/stable/2802697>>

Taçlon PSC, 'The Power of Stone: Symbolic Aspects of Stone Use and Tool Development in Western Arnhem Land, Australia' (1991) 65 *Antiquity* 192

<<http://search.proquest.com/docview/1293749868?accountid=14511>>

'The Desert Fayum at 80: Revisiting a Neolithic Farming Community in Egypt' (2016) 90
Antiquity 1181
<<https://www.cambridge.org/core/journals/antiquity/article/div-classtitlespan-classitalicthe-desert-fayumspan-at-80-revisiting-a-neolithic-farming-community-in-egyptdiv/B19CE2EC3A4E35B170CA45A8FF146769>>

'The Late Upper Palaeolithic Lithic Collection from Gough's Cave, Cheddar, Somerset and Human Use of the Cave' (2004) 70 Proceedings of the Prehistoric Society 1
<<https://www.cambridge.org/core/journals/proceedings-of-the-prehistoric-society/article/div-classtitlethe-late-upper-palaeolithic-lithic-collection-from-goughandaposs-cave-cheddar-somerset-and-human-use-of-the-cavediv/CD9C04B89EA52D20026A2E703CCE9EFB>>

'—' (2004) 70 Proceedings of the Prehistoric Society 1
<<https://www.cambridge.org/core/journals/proceedings-of-the-prehistoric-society/article/div-classtitlethe-late-upper-palaeolithic-lithic-collection-from-goughandaposs-cave-cheddar-somerset-and-human-use-of-the-cavediv/CD9C04B89EA52D20026A2E703CCE9EFB>>

'The Social Origins of Cooking and Dining in Early Villages of Western Asia' (2000) 66
Proceedings of the Prehistoric Society 89
<<https://www.cambridge.org/core/journals/proceedings-of-the-prehistoric-society/article/div-classtitlethe-social-origins-of-cooking-and-dining-in-early-villages-of-western-asiadiv/764F4D5C23C8BB5EBADD640E1B2B4AE7>>

Thomas H. Loy and E. James Dixon, 'Blood Residues on Fluted Points from Eastern Beringia' (1998) 63 American Antiquity 21 <<http://www.jstor.org/stable/2694774>>

Tichy R, 'Presentation of Archaeology and Archaeological Experiment' (2005) 2 EuroREA: reconstruction and experimentation in archaeology 113
<<http://exarc.net/eurorea-2-2005/ea/presentation-archaeology-and-archaeological-experiment>>

Tixier J, 'Le Débitage Par Pression', Préhistoire de la pierre taillée 2, Économie du débitage laminaire.
<[http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=UCL_LMS_DS000241640&idx=1&recIds=UCL_LMS_DS000241640&recIdxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&frbg=&dscnt=0&scp.scps=scope%3AUCL_LMS_DS%29&tb=t&mode=Basic&vid=UCL_VU1&srt=rank&tab=local&dum=true&vl\(freeText0\)=prehistorie%20de%20la%20pierre&dstmp=1481882681824](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=UCL_LMS_DS000241640&idx=1&recIds=UCL_LMS_DS000241640&recIdxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&frbg=&dscnt=0&scp.scps=scope%3AUCL_LMS_DS%29&tb=t&mode=Basic&vid=UCL_VU1&srt=rank&tab=local&dum=true&vl(freeText0)=prehistorie%20de%20la%20pierre&dstmp=1481882681824)>

Tixier, Jacques, Typologie de l'épipaléolithique Du Maghreb, vol Mémoires du Centre de recherches anthropologiques, préhistoriques et ethnographiques (Arts et métiers graphiques 1963)

—, Glossary for the Description of Stone Tools: With Special Reference to the Epipalaeolithic of the Maghreb, vol Newsletter of lithic technology (Washington State University 1974)

Torre I de la, Mora R and Martínez-Moreno J, 'The Early Acheulean in Peninj (Lake Natron, Tanzania)' (2008) 27 Journal of Anthropological Archaeology 244

Torre I and Mora R, 'Remarks on the Current Theoretical and Methodological Approaches to the Study of Early Technological Strategies in Eastern Africa', Interdisciplinary approaches to the Oldowan, vol Vertebrate paleobiology and paleoanthropology series (Springer 2008) <<https://link.springer.com/book/10.1007/978-1-4020-9060-8>>

Torrence R, 'Monopoly or Direct Access. Industrial Organization at the Melos Obsidian Quarries', Prehistoric quarries and lithic production, vol New directions in archaeology (Cambridge University Press 1984) <https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14744629320004761&institutionId=4761&customerId=4760&VE=true>

Torrence, Robin and Barton, Huw, Ancient Starch Research (Left Coast Press 2006)

Toth N, 'The Oldowan Reassessed: A Close Look at Early Stone Artifacts' (1985) 12 Journal of Archaeological Science 101

—, 'Behavioral Inferences from Early Stone Artifact Assemblages: An Experimental Model' (1987) 16 Journal of Human Evolution 763

Toth N, 'The Importance of Experimental Replicative and Functional Studies in Palaeolithic Archaeology', Cultural beginnings: approaches to understanding early hominid life-ways in the African savanna, vol Monographien / Römisch-Germanisches Zentralmuseum, Forschungsinstitut für Vor-und Frühgeschichte (Rudolf Habelt 1991)

Tryon CA, McBrearty S and Texier P-J, 'Levallois Lithic Technology from the Kapthurin Formation, Kenya: Acheulian Origin and Middle Stone Age Diversity' (2006) 22 African Archaeological Review 199

Tuohy DR, 'A Comparison of Pressure and Percussion Debitage from a Crabtree Obsidian Stoneworking Demonstration' (1987) 23 Tebiwa: journal of the Idaho State University Museum of Natural History 23

Turq A and others, 'The Fragmented Character of Middle Palaeolithic Stone Tool Technology' (2013) 65 Journal of Human Evolution 641

—, 'The Fragmented Character of Middle Palaeolithic Stone Tool Technology' (2013) 65 Journal of Human Evolution 641

—, 'The Fragmented Character of Middle Palaeolithic Stone Tool Technology' (2013) 65 Journal of Human Evolution 641

'Understanding Levallois: Lithic Technology and Cognitive Archaeology' (1996) 6 Cambridge Archaeological Journal 231 <<https://www.cambridge.org/core/journals/cambridge-archaeological-journal/article/div-classe-title-understanding-levallois-lithic-technology-and-cognitive-archaeologydiv/607650D8257922747A273F138F07BBB6>>

Unger-Hamilton, Romana, Method in Microwear Analysis: Prehistoric Sickles and Other Stone Tools from Arjoune, Syria, vol BAR international series (British Archaeological Reports 1988)

Usik VI and others, 'Nubian Complex Reduction Strategies in Dhofar, Southern Oman' (2013) 300 Quaternary International 244

V. Roux, B. Bril and G. Dietrich, 'Skills and Learning Difficulties Involved in Stone Knapping: The Case of Stone-Bead Knapping in Khambhat, India' (1995) 27 World Archaeology 63
[<http://www.jstor.org/stable/124778>](http://www.jstor.org/stable/124778)

Van Gijn A, 'Craft Activities in the Dutch Neolithic: A Lithic Viewpoint', Understanding the Neolithic of north-western Europe (Cruithne Press 1998)

<<https://contentstore.cla.co.uk/secure/link?id=ee4e82da-8494-e711-80cb-005056af4099>>

van Gijn AL, 'The Biography of Flint Tools: Methods of Study', Flint in focus: lithic biographies in the Neolithic and Bronze Age (Sidestone Press 2010)

<<https://www.sidestone.com/books/flint-in-focus>>

Van Gijn AL, 'Science and Interpretation in Microwear Studies' (2014) 48 Journal of Archaeological Science 166

van Gijn AL, 'The Cultural Biography of the Scandinavian Daggers in the Northern Netherlands' in Catherine Frieman and Berit Valentin Eriksen (eds), Flint daggers in prehistoric Europe (Oxbow Books 2015)

<<https://contentstore.cla.co.uk/secure/link?id=4dfad2dc-7e94-e711-80cb-005056af4099>>

Van Peer P, 'Current Issues in the Levallois Problem', The definition and interpretation of Levallois technology, vol Monographs in world archaeology (Prehistory Press 1995)

Van Peer P, 'The Nile Corridor and the Out-of-Africa Model An Examination of the Archaeological Record' (1998) 39 Current Anthropology S115

Van Peer P, 'Refitting of Lithic Reduction Sequences, Formal Classification Systems and Middle Palaeolithic Individuals at Work', Fitting rocks: lithic refitting examined, vol BAR international series (Archaeopress 2007)

<<https://www.fulcrum.org/concern/monographs/1j92g9025>>

van Peer Ph, 'Refitting of Lithic Reduction Sequences, Formal Classification Systems and Middle Palaeolithic Individuals at Work', Fitting rocks: lithic refitting examined, vol BAR international series (Archaeopress 2007)

<<https://www.fulcrum.org/concern/monographs/1j92g9025>>

Vaquero M and others, 'Neandertal Behavior at the Middle Palaeolithic Site of Abric Romani, Capellades, Spain' (2001) 28 Journal of Field Archaeology

Vaughan, Patrick C., Use-Wear Analysis of Flaked Stone Tools (University of Arizona Press 1985)

Vermeersch et al. PM, 'Middle Palaeolithic Chert Mining in Egypt', Siliceous rocks and culture (Universidad de Granada 1997)
[<https://contentstore.cla.co.uk/secure/link?id=205e8a13-7394-e711-80cb-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=205e8a13-7394-e711-80cb-005056af4099)

Vermeersch PM and et al, 'Middle Palaeolithic Chert Mining in Egypt', Siliceous rocks and culture / A. Ramos-Millán and M. A. Bustillo (eds.).
[<https://contentstore.cla.co.uk/secure/link?id=205e8a13-7394-e711-80cb-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=205e8a13-7394-e711-80cb-005056af4099)

Villa P, Delagnes A and Wadley L, 'A Late Middle Stone Age Artifact Assemblage from Sibudu (KwaZulu-Natal): Comparisons with the European Middle Paleolithic' (2005) 32 Journal of Archaeological Science 399

Wadley L and Lombard M, 'Small Things in Perspective: The Contribution of Our Blind Tests to Micro-Residue Studies on Archaeological Stone Tools' (2007) 34 Journal of Archaeological Science 1001

Wadley L, Lombard M and Williamson B, 'The First Residue Analysis Blind Tests: Results and Lessons Learnt' (2004) 31 Journal of Archaeological Science 1491

Weiner D, "The Refitters Failure". Some Criteria Concerning the Duration of Settlement through Refitting', The big puzzle: International Symposium on Refitting Stone Artefacts, Monrepos, 1987, vol Studies in modern archaeology (Hолос 1990)

Whittaker JC, 'Ch. 2: Flintknapping: Basic Principles', Flintknapping: making and understanding stone tools (University of Texas Press 1994)
[<https://contentstore.cla.co.uk/secure/link?id=3d1c6fd7-b50c-e811-80cd-005056af4099>](https://contentstore.cla.co.uk/secure/link?id=3d1c6fd7-b50c-e811-80cd-005056af4099)

—, Flintknapping: Making and Understanding Stone Tools (University of Texas Press 1994)

Whittaker, John C., Flintknapping: Making and Understanding Stone Tools (University of Texas Press 1994)

—, Flintknapping: Making and Understanding Stone Tools (University of Texas Press 1994)

William Andrefsky Jr., 'Raw-Material Availability and the Organization of Technology' 59 American Antiquity 21 <<http://www.jstor.org/stable/3085499>>

—, 'The Analysis of Stone Tool Procurement, Production, and Maintenance' 17 Journal of Archaeological Research 65
<http://www.jstor.org/stable/10.2307/41053258?Search=yes&resultItemClick=true&searchText=The&searchText=Analysis&searchText=of&searchText=Stone&searchText=Tool&searchText=Procurement,&searchText=Production,&searchText=and&searchText=Maintenance&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3DThe%2BAnalysis%2Bof%2Bstone%2BTool%2BProcurement%252C%2BProduction%252C%2Band%2BMaintenance%26amp%3Bfilter%3Djid%253A10.2307%252Fj50001097%26amp%3BSearch%3DSearch%26amp%3Bwc%3Don%26amp%3Bfc%3Doff%26amp%3BglobalSearch%3D%26amp%3BsbbBo>

x%3D%26amp%3BsbjBox%3D%26amp%3BsbpBox%3D>

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<<http://web.a.ebscohost.com/ehost/results?sid=db06eaf9-f12c-421c-8584-8856400c1ab6&40sessionmgr4007&vid=1&hid=4207&bquery=JN+%22World+Archaeology%22+AND+DT+20110601&bdata=JkF1dGhUeXBIPWIwLHNoaWImZGI9YXN1JnR5cGU9MSZzaXRIPWVob3N0LWxpdmUmc2NvcGU9c2l0ZQ%3d%3d>>

Wright K, 'Dhuweila: Ground Stone', The Harra and the Hamad: excavations and surveys in Eastern Jordan, vol Sheffield archaeological monographs (Sheffield Academic 1998)

<<https://contentstore.cla.co.uk/secure/link?id=22c2cb93-00a2-e711-80cb-005056af4099>>

Wright K and Garrard A, 'Social Identities and the Expansion of Stone Bead-Making in Neolithic Western Asia: New Evidence from Jordan' (2003) 77 Antiquity 267

<<http://search.proquest.com/docview/217566542?accountid=14511>>

Wright KI, 'Early Holocene Ground Stone Assemblages in the Levant' (1993) 25 Levant 93

Wynn T, 'Archaeology and Cognitive Evolution' (2002) 25 Behavioral and Brain Sciences

Zimmermann A, 'Some Aspects of the Formation of Flint Assemblages', Chipped stone industries of the early farming cultures in Europe, vol Archaeologia interregionalis (Wyd 1, Wydawn Uniwersytetu Warszawskiego 1987)