

# Michael J Shott

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

1,812  
citations

331670

21  
h-index

265206

42  
g-index

52  
all docs

52  
docs citations

52  
times ranked

800  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Exegesis of the Curation Concept. <i>Journal of Anthropological Research</i> , 1996, 52, 259-280.	0.1	192
2	Stones and Shafts Redux: The Metric Discrimination of Chipped-Stone Dart and Arrow Points. <i>American Antiquity</i> , 1997, 62, 86-101.	1.1	167
3	Size and form in the analysis of flake debris: Review and recent approaches. <i>Journal of Archaeological Method and Theory</i> , 1994, 1, 69-110.	3.0	134
4	Chaîne Opératoire and Reduction Sequence. <i>Lithic Technology</i> , 2003, 28, 95-105.	1.1	100
5	Use life and curation in New Guinea experimental used flakes. <i>Journal of Archaeological Science</i> , 2005, 32, 653-663.	2.4	92
6	Measuring reduction in stone tools: an ethnoarchaeological study of Gamu hidescrapers from Ethiopia. <i>Journal of Archaeological Science</i> , 2007, 34, 1016-1035.	2.4	78
7	Spears, Darts, and Arrows: Late Woodland Hunting Techniques in the Upper Ohio Valley. <i>American Antiquity</i> , 1993, 58, 425-443.	1.1	76
8	Bipolar Industries: Ethnographic Evidence and Archaeological Implications. <i>North American Archaeologist</i> , 1989, 10, 1-24.	0.5	74
9	Flake Size from Platform Attributes: Predictive and Empirical Approaches. <i>Journal of Archaeological Science</i> , 2000, 27, 877-894.	2.4	71
10	Exploring New Approaches to Lithic Analysis: Laser Scanning and Geometric Morphometrics. <i>Lithic Technology</i> , 2010, 35, 195-220.	1.1	68
11	Biface Reduction and the Measurement of Dalton Curation: A Southeastern United States Case Study. <i>American Antiquity</i> , 2007, 72, 153-175.	1.1	65
12	On Bipolar Reduction and Splintered Pieces. <i>North American Archaeologist</i> , 1999, 20, 217-238.	0.5	59
13	Modeling Use-Life Distributions in Archaeology Using New Guinea Wola Ethnographic Data. <i>American Antiquity</i> , 2004, 69, 339-355.	1.1	58
14	Mortal Pots: On Use Life and Vessel Size in the Formation of Ceramic Assemblages. <i>American Antiquity</i> , 1996, 61, 463-482.	1.1	52
15	Status and role of formation theory in contemporary archaeological practice. <i>Journal of Archaeological Research</i> , 1998, 6, 299-329.	4.0	52
16	Stage Versus Continuum in the Debris Assemblage from Production of A Fluted Biface. <i>Lithic Technology</i> , 1996, 21, 6-22.	1.1	45
17	Size Dependence in Assemblage Measures: Essentialism, Materialism, and Analysis in Archaeology. <i>American Antiquity</i> , 2010, 75, 886-906.	1.1	45
18	Radiocarbon Dating as a Probabilistic Technique: The Childers Site and Late Woodland Occupation in the Ohio Valley. <i>American Antiquity</i> , 1992, 57, 202-230.	1.1	44

#	ARTICLE	IF	CITATIONS
19	Digitizing archaeology: a subtle revolution in analysis. <i>World Archaeology</i> , 2014, 46, 1-9.	1.1	44
20	Weibull Estimation on Use Life Distribution in Experimental Spear-Point Data. <i>Lithic Technology</i> , 2002, 27, 93-109.	1.1	29
21	The Role of Reduction Analysis in Lithic Studies. <i>Lithic Technology</i> , 2007, 32, 131-141.	1.1	21
22	The Mortality of Things: Correlates of Use Life in Wola Material Culture Using Age-at-Census Data. <i>Journal of Archaeological Method and Theory</i> , 2001, 8, 269-302.	3.0	17
23	Curation and recycling: Estimating Paleoindian endscraper curation rates at Nobles Pond, Ohio, USA. <i>Quaternary International</i> , 2015, 361, 319-331.	1.5	17
24	The Quantification Problem in Stone-Tool Assemblages. <i>American Antiquity</i> , 2000, 65, 725-738.	1.1	16
25	DIVERSITY UNDER THE BIPOLAR UMBRELLA. <i>Lithic Technology</i> , 2015, 40, 377-384.	1.1	16
26	Glass is Heavy, Too: Testing the Field-Processing Model at the Modena Obsidian Quarry, Lincoln County, Southeastern Nevada. <i>American Antiquity</i> , 2015, 80, 548-570.	1.1	15
27	Allometry and Resharpener in Experimental Folsom-Point Replicas: Analysis Using Inter-Landmark Distances. <i>Journal of Archaeological Method and Theory</i> , 2020, 27, 360-380.	3.0	15
28	USE AND MULTIFACTORIAL RECONCILIATION OF UNIFACE REDUCTION MEASURES: A PILOT STUDY AT THE NOBLES POND PALEOINDIAN SITE. <i>American Antiquity</i> , 2017, 82, 723-741.	1.1	14
29	Stage and continuum approaches in prehistoric biface production: A North American perspective. <i>PLoS ONE</i> , 2017, 12, e0170947.	2.5	14
30	Estimating the Magnitude of Private Collection of Points and Its Effects on Professional Survey Results. <i>Advances in Archaeological Practice</i> , 2017, 5, 125-137.	1.2	13
31	Survivorship Distributions in Experimental Spear Points: Implications for Tool Design and Assemblage Formation. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 245-258.	0.5	11
32	The Costs and Benefits of Technological Organization: Hunter-Gatherer Lithic Industries and Beyond. <i>Studies in Human Ecology and Adaptation</i> , 2018, , 321-333.	0.6	11
33	The Reliability of Surface Assemblages: Recent Results from the Gillett Grove Site, Clay County, Iowa. <i>Plains Anthropologist</i> , 2002, 47, 165-182.	0.3	10
34	Parts and Wholes: Reduction Allometry and Modularity in Experimental Folsom Points. <i>American Antiquity</i> , 2022, 87, 80-99.	1.1	8
35	Merit and placement in the American faculty hierarchy: Cumulative advantage in archaeology. <i>PLoS ONE</i> , 2022, 17, e0259038.	2.5	7
36	Status and Role of Formation Theory in Contemporary Archaeological Practice. <i>Journal of Archaeological Research</i> , 1998, 6, 299-329.	4.0	6

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37	Measuring allometry in dimensions of western North American Clovis points. <i>Journal of Archaeological Science</i> , 2021, 131, 105359.	2.4	6
38	SCALE OF PRODUCTION AT PREHISTORIC QUARRIES: A PILOT STUDY IN EXTENDING THE "ANALYTICAL CORE UNIT" CONCEPT. <i>Lithic Technology</i> , 2015, 40, 218-230.	1.1	5
39	How Liberal Arts Colleges Perpetuate Class Bias. <i>Academe</i> , 2006, 92, 22.	0.3	4
40	Toward Settlement Occupation Span from Dispersion of Tobacco-Pipe Stem-Bore Diameter Values. <i>Historical Archaeology</i> , 2012, 46, 16-38.	0.3	4
41	Toward disentangling stages in mixed assemblages of flake debris from biface reduction: An experimental approach. <i>Journal of Archaeological Science</i> , 2016, 70, 172-180.	2.4	4
42	Toward a Theory of the Point. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2020, , 245-259.	0.5	4
43	Crises in forager studies, ethnographic and archaeological. <i>Reviews in Anthropology</i> , 2001, 29, 211-232.	0.5	3
44	Functional efficiency and life history of Late Holocene lithic points from southern Patagonia: An experimental estimation using survival curves models. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103023.	0.5	3
45	The Central Ohio Archaeological Digitization Survey. <i>Advances in Archaeological Practice</i> , 2022, 10, 83-90.	1.2	3
46	Book reviews - Michael Deal. <i>Pottery ethnoarchaeology in the Central Maya Highlands</i> . xviii+238 pages, 141 figures, 49 tables. 1998. Salt Lake City (UT): University of Utah Press; 0-87480-561-9 paperback \$25. <i>Antiquity</i> , 1999, 73, 967-968.	1.0	0
47	<i>Paleoindian Archaeology: a Hemispheric Perspective</i> , edited by Juliet E. Morrow & Cristóbal Gnecco, 2006. Gainesville (FL): University Press of Florida; ISBN-13 978-08130-3014-2; ISBN-10 0-8130-3014-5 hardback £41 & US\$65; xv+263 pp., 73 figs., 10 tables. <i>Cambridge Archaeological Journal</i> , 2008, 18, 127-129.	0.9	0
48	Toward a Behavioral Ecology of Lithic Technology: Cases from Paleoindian Archaeology, by Todd A. Surovell, 2009. Tucson (AZ): University of Arizona Press. ISBN 978-0-8165-2810-3 hardback £47.50 & US\$60; xvii+275 pp., 75 figs., 21 tables. <i>Cambridge Archaeological Journal</i> , 2010, 20, 456-458.	0.9	0
49	The mixture problem in flake analysis: Allocating flake samples to segments of reduction using CLSR methods. <i>Journal of Archaeological Science</i> , 2019, 103, 46-56.	2.4	0