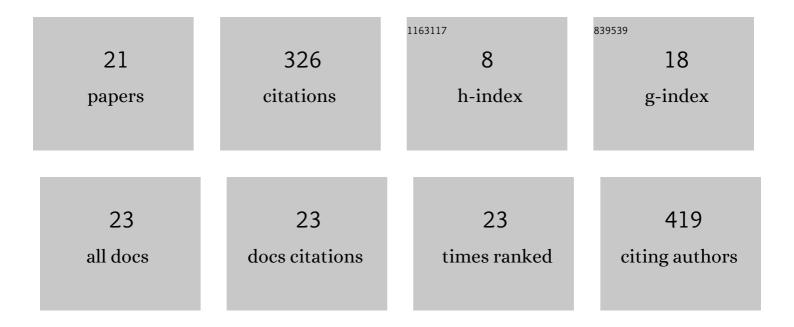
Yonatan Sahle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7706814/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Earliest Stone-Tipped Projectiles from the Ethiopian Rift Date to >279,000 Years Ago. PLoS ONE, 2013, 8, e78092.	2.5	86
2	Chronological and behavioral contexts of the earliest Middle Stone Age in the Gademotta Formation, Main Ethiopian Rift. Quaternary International, 2014, 331, 6-19.	1.5	62
3	Hominid butchers and biting crocodiles in the African Plio–Pleistocene. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 13164-13169.	7.1	53
4	Assessment of complex projectiles in the early Late Pleistocene at Aduma, Ethiopia. PLoS ONE, 2019, 14, e0216716.	2.5	25
5	Variability in Ethnographic Hidescraper Use among the Hadiya of Ethiopia: Implications for Reduction Analysis. African Archaeological Review, 2012, 29, 383-397.	1.4	22
6	A social archaeology of colonial war in Ethiopia. World Archaeology, 2011, 43, 40-65.	1.1	14
7	Risk and reward: Explosive eruptions and obsidian lithic resource at Nabro volcano (Eritrea). Quaternary Science Reviews, 2019, 226, 105995.	3.0	9
8	A reassessment of the Middle and Later Stone Age lithic assemblages from Aladi Springs, Southern Afar Rift, Ethiopia. Azania, 2012, 47, 210-222.	0.9	8
9	Geochemical Characterization of Four Quaternary Obsidian Sources and Provenance of Obsidian Artifacts from the Middle Stone Age Site of Gademotta, Main Ethiopian Rift. Geoarchaeology - an International Journal, 2017, 32, 302-310.	1.5	8
10	More data needed for claims about the earliest Oldowan artifacts. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 20259-20260.	7.1	7
11	Integrative geochronology calibrates the Middle and Late Stone Ages of Ethiopia's Afar Rift. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	7
12	Modern human origins and dispersal: current state of knowledge and future directions. Evolutionary Anthropology, 2018, 27, 64-67.	3.4	5
13	Ethnoarchaeology of compound adhesive production and scraper hafting: Implications from Hadiya (Ethiopia). Journal of Anthropological Archaeology, 2019, 53, 43-50.	1.6	5
14	An ethnographic experiment of endscraper curation rate among hadiya hideworkers, ethiopia. Lithic Technology, 2016, 41, 154-163.	1.1	3
15	A reply to Douze and Delagnes's â€~The pattern of emergence of a Middle Stone Age tradition at Gademotta and Kulkuletti (Ethiopia) through convergent tool and point technologies' [J. Hum. Evol. 91 (2016) 93–121]. Journal of Human Evolution, 2018, 125, 201-206.	2.6	3
16	Exploring karst landscapes: new prehistoric sites in south-central Ethiopia. Antiquity, 2019, 93, .	1.0	3
17	Archaeological reconnaissance of the Late Pleistocene Red Sea coast in the Danakil. Antiquity, 2017, 91,	1.0	2

Fossil men: The quest for the oldest skeleton and the origins of humankind. KermitPattison. New York, NY: William Morrow. 2020. 534 pp. ISBN 978â€0â€0â€241028â€3. \$32.50 (hardcover/eâ€book/trade paperbackമugital) TjÆTQq0 0 0 18

#	Article	IF	CITATIONS
19	An Early Holocene Lithic Assemblage from Dibé Rockshelter, South-Central Ethiopia. Journal of African Archaeology, 2021, 19, 1-15.	0.6	1
20	Newly discovered Middle Pleistocene hominid-bearing deposits from the Lower Awash basin, Ethiopia. Anthropological Science, 2019, 127, 141-147.	0.4	0
21	The Origins of Early Sapiens Behaviour: Origins Centre, University of the Witwatersrand, Johannesburg. Antiquity, 0, , 1-4.	1.0	0