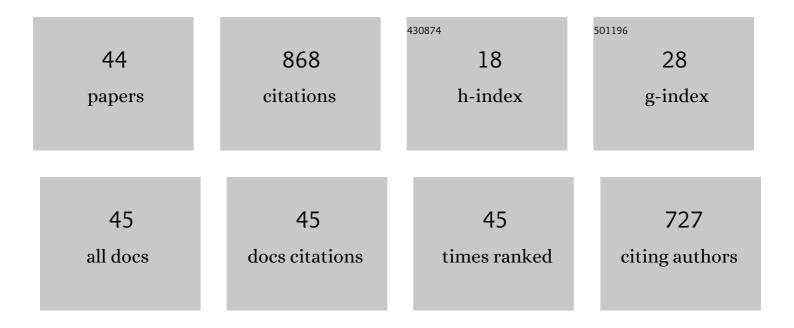
Tristan Carter

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9460290/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A new programme of obsidian characterization at Çatalhöyük, Turkey. Journal of Archaeological Science, 2006, 33, 893-909.	2.4	77
2	The use of SEM-EDS, PIXE and EDXRF for obsidian provenance studies in the Near East: a case study from Neolithic Çatalhöyük (central Anatolia). Journal of Archaeological Science, 2010, 37, 2705-2720.	2.4	74
3	Differential Yâ€chromosome Anatolian Influences on the Greek and Cretan Neolithic. Annals of Human Genetics, 2008, 72, 205-214.	0.8	66
4	Networks and Neolithisation: sourcing obsidian from Körtik Tepe (SE Anatolia). Journal of Archaeological Science, 2013, 40, 556-569.	2.4	64
5	SOURCING OBSIDIAN FROM NEOLITHIC ÇATALHÃ−YÜK (TURKEY) USING ENERGY DISPERSIVE Xâ€RAY FLUORESCENCE*. Archaeometry, 2007, 49, 437-454.	1.3	49
6	Arson or Accident? The Burning of a Neolithic House at Çatalhöyük, Turkey. Journal of Field Archaeology, 2008, 33, 41-57.	1.3	43
7	Eastern Anatolian obsidians at Çatalhöyük and the reconfiguration of regional interaction in the Early Ceramic Neolithic. Antiquity, 2008, 82, 900-909.	1.0	39
8	Earliest occupation of the Central Aegean (Naxos), Greece: Implications for hominin and <i>Homo sapiens</i> ' behavior and dispersals. Science Advances, 2019, 5, eaax0997.	10.3	38
9	OBSIDIAN CONSUMPTION IN THE LATE PLEISTOCENE – EARLY HOLOCENE AEGEAN: CONTEXTUALISING NEW DATA FROM MESOLITHIC CRETE. Annual of the British School at Athens, 2016, 111, 13-34.	0.5	30
10	Earliest Olduvai hominins exploited unstable environments ~ 2 million years ago. Nature Communications, 2021, 12, 3.	12.8	30
11	Excavations at Azoria, 2003–2004, Part 2: The Final Neolithic, Late Prepalatial, and Early Iron Age Occupation. Hesperia, 2007, 76, 665-716.	0.2	29
12	How reliable are our published archaeometric analyses? Effects of analytical techniques through time on the elemental analysis of obsidians. Journal of Archaeological Science, 2010, 37, 243-250.	2.4	26
13	Sourcing obsidian from Tell Aswad and Qdeir 1 (Syria) by SEM-EDS and EDXRF: Methodological implications. Comptes Rendus - Palevol, 2013, 12, 173-180.	0.2	26
14	Spherulites and Aspiring Elites: The Identification, Distribution, and Consumption of Giali Obsidian (Dodecanese, Greece). Journal of Mediterranean Archaeology, 2016, 29, 3-36.	0.9	26
15	A true gift of mother earth: the use and significance of obsidian at Çatalhöyük. Anatolian Studies, 2011, 61, 1-19.	0.3	24
16	The character and use of the Soros Hill Obsidian source, Antiparos (Greece). Comptes Rendus - Palevol, 2012, 11, 595-602.	0.2	19
17	From Reactor to Royalty? Aegean and Anatolian Obsidians from Quartier Mu, Malia (Crete). Journal of Mediterranean Archaeology, 2007, 20, .	0.9	19
18	Characterization of the siliceous rocks at Stélida, an early prehistoric lithic quarry (Northwest) Tj ETQq0 0 0 rgB	T /Overloc	ck 10 Tf 50 6 15

Archaeological Science: Reports, 2017, 12, 819-833.

TRISTAN CARTER

#	Article	IF	CITATIONS
19	Quantifying the Consumption of Obsidian at Neolithic Çatalhöyük, Turkey. Journal of Field Archaeology, 2005, 30, 305-315.	1.3	14
20	The Theatrics of Technology: Consuming Obsidian in the Early Cycladic Burial Arena. Archeological Papers of the American Anthropological Association, 2008, 17, 88-107.	0.2	14
21	Life and Death of a Bronze Age House: Excavation of Early Minoan I Levels at Priniatikos Pyrgos. American Journal of Archaeology, 2014, 118, 307-358.	0.1	12
22	From Reactor to Royalty? Aegean and Anatolian Obsidians from Quartier Mu, Malia (Crete). Journal of Mediterranean Archaeology, 2007, 20, 115-143.	0.9	12
23	Fingerprinting of quartzitic outcrops at Oldupai Gorge, Tanzania. Journal of Archaeological Science: Reports, 2020, 29, 102010.	0.5	11
24	Systematic sampling of quartzites in sourcing analysis: intra-outcrop variability at Naibor Soit, Tanzania (part I). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	11
25	Transregional Perspectives: Characterizing Obsidian Consumption at Early Chalcolithic Ein el-Jarba (N.) Tj ETQq1	l 0.78431 1.3	.4 rgBT /Ove
26	Obsidian consumption at QdeirÂ1, a Final Pre-Pottery Neolithic site in Syria: An integrated characterisation study. Comptes Rendus - Palevol, 2019, 18, 268-282.	0.2	9
27	Investigating Pottery Neolithic socio-economic "regression―in the Southern Levant: Characterising obsidian consumption at Sha'ar Hagolan (N. Israel). Journal of Archaeological Science: Reports, 2017, 15, 305-317.	0.5	8
28	Obsidian circulation in the early Holocene Aegean: A case study from Mesolithic Damnoni (SW Crete). Journal of Archaeological Science: Reports, 2018, 17, 173-183.	0.5	8
29	The Cretan Mesolithic in context: new data from Livari Skiadi (SE Crete). Documenta Praehistorica, 0, 43, 87-102.	1.0	7
30	Tendances actuelles dans la caractérisation des obsidiennes pour les études de provenance. ArcheoSciences, 2007, , 79-86.	0.1	6
31	Chipped stone assemblages of Körtik Tepe (Turkey). Journal of Archaeological Science: Reports, 2018, 19, 92-99.	0.5	5
32	From Reactor to Royalty? Aegean and Anatolian Obsidians from Quartier Mu, Malia (Crete). Journal of Mediterranean Archaeology, 2007, 20, 115.	0.9	4
33	Hunter-fisher-gatherer river transportation: Insights from sourcing the obsidian of Hasankeyf Höyük, a Pre-Pottery Neolithic A village on the Upper Tigris (SE Turkey). Quaternary International, 2021, 574, 27-42.	1.5	4
34	Çine-Tepecik Höyük Obsidiyen Tedarik ve Takas Sistemi. Hacettepe Üniversitesi Edebiyat Fakültesi Dergi 2020, 37, 83-95.	^{5i,} 0.4	4
35	Inter-laboratory validation of the WDXRF, EDXRF, ICP–MS, NAA and PGAA analytical techniques and geochemical characterisation of obsidian sources in northeast Hokkaido Island, Japan. Journal of Archaeological Science: Reports, 2018, 17, 379-392.	0.5	3
36	Fieldwork of the Canadian Institute in Greece in 2016. Mouseion, 2019, 16, 343-364.	0.1	3

3

TRISTAN CARTER

#	Article	IF	CITATIONS
37	Chipped Stone. , 0, , 113-126.		2
38	The obsidian beads from Middle Chalcolithic Tel Tsaf (ca. 5,200–4,700Âcal. BC), Jordan Valley, Israel: technology, provenance, and socio-economic significance. Archaeological and Anthropological Sciences, 2022, 14, .	1.8	2
39	Matching Pragmatic Lithic Analysis and Proper Data Architecture. Advances in Archaeological Practice, 0, , 1-13.	1.2	1
40	Nothing to See Here! The Challenges of Public Archaeology at Palaeolithic Stélida, Naxos. Journal of Eastern Mediterranean Archaeology and Heritage Studies, 2017, 5, 311-333.	0.2	1
41	Supplementary Data for Spherulites and Aspiring Elites. Journal of Mediterranean Archaeology, 2016, 29, .	0.9	0
42	Integrating geophysical survey and excavation at the Freston Early Neolithic causewayed enclosure, Suffolk (UK). Archaeological Prospection, 2021, 28, 107-119.	2.2	0
43	Fieldwork of the Canadian Institute in Greece in 2017. Mouseion, 2021, 17, 395-416.	0.1	0
44	Fieldwork of the Canadian Institute in Greece in 2018. Mouseion, 2021, 18, 255-284.	0.1	0