

Ted Goebel

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

3,245
citations

361296
20
h-index

360920
35
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42
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42
docs citations

42
times ranked

4541
citing authors

#	ARTICLE	IF	CITATIONS
1	Archaeological reconnaissance at Lake E5 in the Brooks Range, Alaska and implications for the early human biomarker record of Beringia. <i>Quaternary Science Reviews</i> , 2022, 286, 107553.	1.4	3
2	“Knapping, My Child, is Made of Errors” Apprentice Knappers at Swan Point and Little Panguingue Creek, Two Prehistoric Sites in Central Alaska. <i>Lithic Technology</i> , 2021, 46, 2-26.	0.4	5
3	Prehistoric human response to climate change in the Bonneville basin, western north America: The Bonneville Estates Rockshelter radiocarbon chronology. <i>Quaternary Science Reviews</i> , 2021, 260, 106930.	1.4	14
4	The Western Stemmed Tradition: Problems and Prospects in Paleoindian Archaeology in the Intermountain West. <i>PaleoAmerica</i> , 2020, 6, 23-42.	0.4	27
5	Recent excavations at Owl Ridge, interior Alaska: Site stratigraphy, chronology, and site formation and implications for late Pleistocene archaeology and peopling of eastern Beringia. <i>Geoarchaeology - an International Journal</i> , 2020, 35, 3-26.	0.7	8
6	The Stemmed Point Tradition of Western North America. <i>PaleoAmerica</i> , 2020, 6, 1-3.	0.4	0
7	A Circum-Pacific Perspective on the Origin of Stemmed Points in North America. <i>PaleoAmerica</i> , 2020, 6, 64-108.	0.4	16
8	Little Panguingue Creek: A c. 9600-Year-Old Prehistoric Knapping Workshop in the Nenana Valley, Central Alaska. <i>PaleoAmerica</i> , 2019, 5, 16-31.	0.4	3
9	Origins and spread of fluted-point technology in the Canadian Ice-Free Corridor and eastern Beringia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 4116-4121.	3.3	65
10	Deposition and pedogenesis of periglacial sediments and buried soils at the Serpentine Hot Springs archaeological site, Seward Peninsula, AK. <i>Catena</i> , 2018, 170, 204-223.	2.2	5
11	Technological Change from the Terminal Pleistocene Through Early Holocene in the Eastern Great Basin, USA: The Record from Bonneville Estates Rockshelter. <i>Studies in Human Ecology and Adaptation</i> , 2018, , 235-261.	0.6	5
12	First Traces. , 2016, , .		1
13	The Slotted Antler Points from Trail Creek Caves, Alaska: New Information on Their Age and Technology. <i>PaleoAmerica</i> , 2016, 2, 40-47.	0.4	7
14	Genomic evidence for the Pleistocene and recent population history of Native Americans. <i>Science</i> , 2015, 349, aab3884.	6.0	449
15	Eyed Bone Needles from a Younger Dryas Paleoindian Component at Tule Lake Rock Shelter, Northern California. <i>American Antiquity</i> , 2014, 79, 776-781.	0.6	7
16	Identifying Dart and Arrow Points in the Great Basin: A Reply to Hockett Et Al.. <i>American Antiquity</i> , 2014, 79, 566-569.	0.6	1
17	Faunal record identifies Bering isthmus conditions as constraint to end-Pleistocene migration to the New World. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20132167.	1.2	78
18	Genomic structure in Europeans dating back at least 36,200 years. <i>Science</i> , 2014, 346, 1113-1118.	6.0	287

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19	Serpentine Hot Springs, Alaska: results of excavations and implications for the age and significance of northern fluted points. <i>Journal of Archaeological Science</i> , 2013, 40, 4222-4233.	1.2	67
20	Points in Time: Direct Radiocarbon Dates on Great Basin Projectile Points. <i>American Antiquity</i> , 2013, 78, 580-594.	0.6	16
21	Species-specific responses of Late Quaternary megafauna to climate and humans. <i>Nature</i> , 2011, 479, 359-364.	13.7	586
22	Climate, environment, and humans in North America's Great Basin during the Younger Dryas, 12,900-11,600 calendar years ago. <i>Quaternary International</i> , 2011, 242, 479-501.	0.7	76
23	New dates from Ushki-1, Kamchatka, confirm 13,000calBP age for earliest Paleolithic occupation. <i>Journal of Archaeological Science</i> , 2010, 37, 2640-2649.	1.2	67
24	Late Pleistocene and Early Holocene lake-level fluctuations in the Lahontan Basin, Nevada: Implications for the distribution of archaeological sites. <i>Geoarchaeology - an International Journal</i> , 2008, 23, 608-643.	0.7	58
25	The "Microblade Adaptation" and Recolonization of Siberia during the Late Upper Pleistocene. <i>Archeological Papers of the American Anthropological Association</i> , 2008, 12, 117-131.	0.2	47
26	The Late Pleistocene Dispersal of Modern Humans in the Americas. <i>Science</i> , 2008, 319, 1497-1502.	6.0	675
27	The Missing Years for Modern Humans. <i>Science</i> , 2007, 315, 194-196.	6.0	60
28	Ice Age Atlantis? Exploring the Solutrean-Clovis "connection". <i>World Archaeology</i> , 2005, 37, 507-532.	0.5	72
29	Latest Pleistocene-early Holocene human occupation and paleoenvironmental change in the Bonneville Basin, Utah-Nevada. , 2005, , 211-230.		11
30	The Archaeology of Ushki Lake, Kamchatka, and the Pleistocene Peopling of the Americas. <i>Science</i> , 2003, 301, 501-505.	6.0	111
31	Siberian Early Upper Paleolithic. , 2001, , 181-185.		0
32	Masterov Kliuch and the Early Upper Palaeolithic of the Transbaikal, Siberia. <i>Asian Perspectives</i> , 2000, 39, 47-70.	0.1	11
33	Studenoe-2 and the origins of microblade technologies in the Transbaikal, Siberia. <i>Antiquity</i> , 2000, 74, 567-575.	0.5	54
34	Pleistocene human colonization of Siberia and peopling of the Americas: An ecological approach. <i>Evolutionary Anthropology</i> , 1999, 8, 208-227.	1.7	199
35	Accelerator radiocarbon dating of the initial Upper Palaeolithic in southeast Siberia. <i>Antiquity</i> , 1995, 69, 349-357.	0.5	40
36	Dating the Middle-to-Upper-Paleolithic Transition at Kara-Bom. <i>Current Anthropology</i> , 1993, 34, 452-458.	0.8	72

#	ARTICLE	IF	CITATIONS
37	Upper Paleolithic Toolstone Procurement and Selection Across Beringia. , 0, , 54-77.		12