

Gennady Khlopachev

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

244
citations

1937685

4
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

393
citing authors

#	ARTICLE	IF	CITATIONS
1	IMAGES AND SIGNS IN THE STONE AGE ART. Camera Praehistorica, 2020, 4, 156-157.	0.1	0
2	3D modeling in the studies of the portable art geometrical images of the Upper Paleolithic and Mesolithic of Eastern Europe. Camera Praehistorica, 2020, 5, 8-24.	0.1	1
3	Late upper paleolithic at the russian plain: eastern epigravettian, eastern magdalenian, epiaurignacian? (The fourth Zamyatnin readings. To the Centennial of the Russian Academic Archaeology). Camera Praehistorica, 2019, 1, 154-157.	0.1	0
4	Epigravettian of Italy. Camera Praehistorica, 2019, 1, 8-17.	0.1	0
5	Cultural Geography of the Paleolithic of the East European Plain: from the Micoquian to the Epigravettian. Conference " field workshop to the 100th anniversary of the birth of F.V. Zaverniaev. Camera Praehistorica, 2019, 2, 156-157.	0.1	0
6	The Age of the "Anosovka-Tel'manskaya Culture" and the Issue of a Late Streletskian at Kost'inki 11, SW Russia. Proceedings of the Prehistoric Society, London, 2018, 84, 21-40.	0.7	6
7	Les statuettes "minimes en ivoire des faci's gravettiens et post-gravettiens en Europe centrale et orientale: modes de fabrication et de repr'sentation. Anthropologie, 2018, 122, 492-521.	0.4	1
8	Deciduous Human Teeth from the Upper Paleolithic Site of Yudinovo, Western Russia. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 138-145.	0.0	0
9	DECIDUOUS HUMAN TEETH FROM THE UPPER PALEOLITHIC SITE OF YUDINOVO, WESTERN RUSSIA. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 138-145.	0.2	1
10	A new female figurine from Khotylevo 2 site: canonic image and archaeological context. Camera Praehistorica, 2018, , 8-23.	0.1	0
11	Possible evidence of mammoth hunting during the Epigravettian at Yudinovo, Russian Plain. Journal of Anthropological Archaeology, 2008, 27, 475-492.	1.6	59
12	The Earliest Ice Age Dogs: Evidence from Eliseevichi 1. Current Anthropology, 2002, 43, 795-799.	1.6	170