

Martine Robbeets

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,206
citations

933447

10
h-index

642732

23
g-index

32
all docs

32
docs citations

32
times ranked

1040
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic insights into the formation of human populations in East Asia. <i>Nature</i> , 2021, 591, 413-419.	27.8	216
2	Bronze Age population dynamics and the rise of dairy pastoralism on the eastern Eurasian steppe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E11248-E11255.	7.1	135
3	The genetic history of admixture across inner Eurasia. <i>Nature Ecology and Evolution</i> , 2019, 3, 966-976.	7.8	135
4	Ancient genomes from northern China suggest links between subsistence changes and human migration. <i>Nature Communications</i> , 2020, 11, 2700.	12.8	133
5	Chapter 5. The language of the Transeurasian farmers. , 0, , 93-121.		73
6	The homelands of the individual Transeurasian proto-languages. , 2020, , 753-771.		69
7	The Transeurasian homeland: where, what, and when?. , 2020, , 772-783.		68
8	The genomic origins of the Bronze Age Tarim Basin mummies. <i>Nature</i> , 2021, 599, 256-261.	27.8	65
9	Ancient Genomes Reveal Yamnaya-Related Ancestry and a Potential Source of Indo-European Speakers in Iron Age Tianshan. <i>Current Biology</i> , 2019, 29, 2526-2532.e4.	3.9	64
10	Triangulation supports agricultural spread of the Transeurasian languages. <i>Nature</i> , 2021, 599, 616-621.	27.8	58
11	Millet agriculture dispersed from Northeast China to the Russian Far East: Integrating archaeology, genetics, and linguistics. <i>Archaeological Research in Asia</i> , 2020, 22, 100177.	0.7	21
12	Austronesian influence and Transeurasian ancestry in Japanese. <i>Language Dynamics and Change</i> , 2017, 7, 210-251.	0.6	18
13	Bayesian phylolinguistics reveals the internal structure of the Transeurasian family. <i>Journal of Language Evolution</i> , 2018, 3, 145-162.	1.7	18
14	Bayesian phylolinguistics infers the internal structure and the time-depth of the Turkic language family. <i>Journal of Language Evolution</i> , 2020, 5, 39-53.	2.2	10
15	Bronze Age Globalisation and Eurasian Impacts on Later JÅmon Social Change. <i>Journal of World Prehistory</i> , 2021, 34, 121-158.	3.6	10
16	Ancient genome analyses shed light on kinship organization and mating practice of Late Neolithic society in China. <i>IScience</i> , 2021, 24, 103352.	4.1	10
17	Tracing population movements in ancient East Asia through the linguistics and archaeology of textile production. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	8
18	The ARCHIPELAGO Archaeological Isotope Database for the Japanese Islands. <i>Journal of Open Archaeology Data</i> , 2021, 9, .	0.8	8

#	ARTICLE	IF	CITATIONS
19	Archaeolinguistic evidence for the farming/language dispersal of Koreanic. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	7
20	The homeland of Proto-Tungusic inferred from contemporary words and ancient genomes. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	7
21	Bioarchaeological perspective on the expansion of Transeurasian languages in Neolithic Amur River basin. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	6
22	Ancient Y-DNA with reconstructed phylogeny provides insights into the demographic history of paternal haplogroup N1a2-F1360. <i>Journal of Genetics and Genomics</i> , 2021, 48, 1130-1133.	3.9	5
23	The development of finiteness in the Transeurasian languages. <i>Linguistics</i> , 2017, 55, 489-523.	1.0	4
24	Demography, trade and state power: a tripartite model of medieval farming/language dispersals in the Ryukyu Islands. <i>Evolutionary Human Sciences</i> , 2022, 4, .	1.7	4
25	About millets and beans, words and genes. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	2
26	A Bayesian approach to the classification of Tungusic languages. <i>Diachronica</i> , 0, , .	0.5	2
27	Chapter 9. Insubordination and the establishment of genealogical relationship across Eurasia. <i>Typological Studies in Language</i> , 2016, , 209-246.	1.2	2
28	Chapter 1. Farming/Language Dispersal. , 0, , 1-23.		0