

Nina Marchi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/777420/publications.pdf>

Version: 2024-02-01

12
papers

678
citations

1307594

7
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

1485
citing authors

#	ARTICLE	IF	CITATIONS
1	137 ancient human genomes from across the Eurasian steppes. <i>Nature</i> , 2018, 557, 369-374.	27.8	325
2	<i>fastsimcoal2</i> : demographic inference under complex evolutionary scenarios. <i>Bioinformatics</i> , 2021, 37, 4882-4885.	4.1	148
3	Why and when was lactase persistence selected for? Insights from Central Asian herders and ancient DNA. <i>PLoS Biology</i> , 2020, 18, e3000742.	5.6	43
4	The genomic origins of the world's first farmers. <i>Cell</i> , 2022, 185, 1842-1859.e18.	28.9	39
5	Demographic inference. <i>Current Biology</i> , 2021, 31, R276-R279.	3.9	32
6	Sex-specific genetic diversity is shaped by cultural factors in Inner Asian human populations. <i>American Journal of Physical Anthropology</i> , 2017, 162, 627-640.	2.1	27
7	Close inbreeding and low genetic diversity in Inner Asian human populations despite geographical exogamy. <i>Scientific Reports</i> , 2018, 8, 9397.	3.3	18
8	Gene flow as a simple cause for an excess of high-frequency derived alleles. <i>Evolutionary Applications</i> , 2020, 13, 2254-2263.	3.1	13
9	Mitochondrial Genetic Diversity of Eurasian Red Squirrels (<i>Sciurus vulgaris</i>) from Denmark. <i>Journal of Heredity</i> , 2015, 106, 719-727.	2.4	6
10	No evidence for female kin association, indications for extragroup paternity, and sex-biased dispersal patterns in wild western gorillas. <i>Ecology and Evolution</i> , 2021, 11, 7634-7646.	1.9	6
11	Genetic continuity of Indo-Iranian speakers since the Iron Age in southern Central Asia. <i>Scientific Reports</i> , 2022, 12, 733.	3.3	5
12	Confirmation of a founder effect in a Northern European population of a new β^2 -globin variant: HBB:c.23_26dup (codons 8/9 (+AGAA)). <i>European Journal of Human Genetics</i> , 2015, 23, 1158-1164.	2.8	1