

Marjan Mashkour

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

3,401
citations

257357

24
h-index

377752

34
g-index

39
all docs

39
docs citations

39
times ranked

4390
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic and archaeological evidence suggest a dual origin of domestic dogs. <i>Science</i> , 2016, 352, 1228-1231.	6.0	366
2	The goat domestication process inferred from large-scale mitochondrial DNA analysis of wild and domestic individuals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 17659-17664.	3.3	279
3	Ancient genomes revisit the ancestry of domestic and Przewalski's horses. <i>Science</i> , 2018, 360, 111-114.	6.0	241
4	Early Neolithic genomes from the eastern Fertile Crescent. <i>Science</i> , 2016, 353, 499-503.	6.0	230
5	African Origins of the Domestic Donkey. <i>Science</i> , 2004, 304, 1781-1781.	6.0	229
6	Mitochondrial DNA analysis shows a Near Eastern Neolithic origin for domestic cattle and no indication of domestication of European aurochs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1377-1385.	1.2	209
7	Pig Domestication and Human-Mediated Dispersal in Western Eurasia Revealed through Ancient DNA and Geometric Morphometrics. <i>Molecular Biology and Evolution</i> , 2013, 30, 824-832.	3.5	196
8	Tracking Five Millennia of Horse Management with Extensive Ancient Genome Time Series. <i>Cell</i> , 2019, 177, 1419-1435.e31.	13.5	195
9	Origins and genetic legacy of prehistoric dogs. <i>Science</i> , 2020, 370, 557-564.	6.0	152
10	Ancient goat genomes reveal mosaic domestication in the Fertile Crescent. <i>Science</i> , 2018, 361, 85-88.	6.0	149
11	The origins and spread of domestic horses from the Western Eurasian steppes. <i>Nature</i> , 2021, 598, 634-640.	13.7	142
12	Ancient cattle genomics, origins, and rapid turnover in the Fertile Crescent. <i>Science</i> , 2019, 365, 173-176.	6.0	138
13	Revising the recent evolutionary history of equids using ancient DNA. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 21754-21759.	3.3	136
14	Modern Taurine Cattle Descended from Small Number of Near-Eastern Founders. <i>Molecular Biology and Evolution</i> , 2012, 29, 2101-2104.	3.5	131
15	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 17231-17238.	3.3	101
16	Geographic distribution of an extinct equid (<i>Equus hydruntinus</i> : Mammalia, Equidae) revealed by morphological and genetical analyses of fossils. <i>Molecular Ecology</i> , 2006, 15, 2083-2093.	2.0	76
17	The Aurignacian in the Zagros region: new research at Yafteh Cave, Lorestan, Iran. <i>Antiquity</i> , 2007, 81, 82-96.	0.5	68
18	Tracking the Near Eastern origins and European dispersal of the western house mouse. <i>Scientific Reports</i> , 2020, 10, 8276.	1.6	47

#	ARTICLE	IF	CITATIONS
19	Stable isotope evidence for palaeodiets in southern Turkmenistan during Historical period and Iron Age. <i>Journal of Archaeological Science</i> , 2006, 33, 253-264.	1.2	41
20	Dogs accompanied humans during the Neolithic expansion into Europe. <i>Biology Letters</i> , 2018, 14, 20180286.	1.0	39
21	Herded and hunted goat genomes from the dawn of domestication in the Zagros Mountains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	32
22	Paleoparasitological analysis of samples from the Chehrabad salt mine (Northwestern Iran). <i>International Journal of Paleopathology</i> , 2013, 3, 229-233.	0.8	30
23	Tappeh Sang-e Chakhmaq and the beginning of the Neolithic in north-east Iran. <i>Antiquity</i> , 2015, 89, 573-595.	0.5	29
24	Diffusion of Anatolian and Caucasian obsidian in the Zagros Mountains and the highlands of Iran: Elements of explanation in 'least cost path' models. <i>Quaternary International</i> , 2018, 467, 297-322.	0.7	28
25	Investigations on the evolution of subsistence economy in the Qazvin Plain (Iran) from the Neolithic to the Iron Age. <i>Antiquity</i> , 1999, 73, 65-76.	0.5	26
26	A Neanderthal from the Central Western Zagros, Iran. Structural reassessment of the Wezmeh 1 maxillary premolar. <i>Journal of Human Evolution</i> , 2019, 135, 102643.	1.3	25
27	First contribution of the excavation and chronostratigraphic study of the Ruways 1 Neolithic shell midden (Oman) in terms of Neolithisation, palaeoeconomy, socialâ€environmental interactions and site formation processes. <i>Arabian Archaeology and Epigraphy</i> , 2020, 31, 32-49.	0.2	15
28	Exceptional ancient DNA preservation and fibre remains of a Sasanian saltmine sheep mummy in Chehrâ€d, Iran. <i>Biology Letters</i> , 2021, 17, 20210222.	1.0	7
29	Bone, shell tools and ornaments from the Epipalaeolithic site of Ali Tappeh, East of Alborz Range, Iran. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 137-157.	0.2	4
30	EVOSHEEP: the makeup of sheep breeds in the ancient Near East. <i>Antiquity</i> , 2021, 95, .	0.5	4
31	Ancient DNA refines taxonomic classification of Roman equids north of the Alps, elaborated with osteomorphology and geometric morphometrics. <i>Journal of Archaeological Science</i> , 2022, 143, 105624.	1.2	4
32	Broad maternal geographic origin of domestic sheep in Anatolia and the Zagros. <i>Animal Genetics</i> , 2022, 53, 452-459.	0.6	3
33	Kura-Araxes exploitation of animal resources in North-western Iran and Nakhchivan. , 2019, , 91-108.		2
34	Animal Exploitation and Subsistence on the Borders of the Sasanian Empire: From the Gorgan Wall (Iran) to the Gates of the Alans (Georgia). , 2017, , 74-96.		2
35	Are petrous bones just a repository of ancient biomolecules? Investigating biosystematic signals in sheep petrous bones using 3D geometric morphometrics. <i>Journal of Archaeological Science: Reports</i> , 2022, 43, 103447.	0.2	1