

Maanasa Raghavan

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

3,902
citations

19
h-index

22
g-index

22
ext. papers

4,711
ext. citations

18.9
avg, IF

3.94
L-index

#	Paper	IF	Citations
22	Migration/gene flow 2018 , 1-5		0
21	DNA evidence of bowhead whale exploitation by Greenlandic Paleo-Inuit 4,000 years ago. <i>Nature Communications</i> , 2016 , 7, 13389	17.4	38
20	POPULATION GENETICS. Genomic evidence for the Pleistocene and recent population history of Native Americans. <i>Science</i> , 2015 , 349, aab3884	33.3	317
19	Ancient genomics. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015 , 370, 20130387	38.7	107
18	Genomic diversity and admixture differs for Stone-Age Scandinavian foragers and farmers. <i>Science</i> , 2014 , 344, 747-50	33.3	232
17	Upper Palaeolithic Siberian genome reveals dual ancestry of Native Americans. <i>Nature</i> , 2014 , 505, 87-91	50.4	581
16	Two ancient human genomes reveal Polynesian ancestry among the indigenous Botocudos of Brazil. <i>Current Biology</i> , 2014 , 24, R1035-7	6.3	62
15	A Selective Sweep on a Deleterious Mutation in CPT1A in Arctic Populations. <i>American Journal of Human Genetics</i> , 2014 , 95, 584-589	11	86
14	Musk ox (<i>Ovibos moschatus</i>) of the mammoth steppe: tracing palaeodietary and palaeoenvironmental changes over the last 50,000 years using carbon and nitrogen isotopic analysis. <i>Quaternary Science Reviews</i> , 2014 , 102, 192-201	3.9	18
13	Rodents of the Caribbean: origin and diversification of hutias unravelled by next-generation museomics. <i>Biology Letters</i> , 2014 , 10,	3.6	71
12	The genetic prehistory of the New World Arctic. <i>Science</i> , 2014 , 345, 1255832	33.3	204
11	Ancient DNA reveals matrilineal continuity in present-day Poland over the last two millennia. <i>PLoS ONE</i> , 2014 , 9, e110839	3.7	14
10	Prehistoric genomes reveal the genetic foundation and cost of horse domestication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, E5661-9	11.5	197
9	Recalibrating Equus evolution using the genome sequence of an early Middle Pleistocene horse. <i>Nature</i> , 2013 , 499, 74-8	50.4	563
8	Mitochondrial phylogenomics of modern and ancient equids. <i>PLoS ONE</i> , 2013 , 8, e55950	3.7	99
7	Origins and genetic legacy of Neolithic farmers and hunter-gatherers in Europe. <i>Science</i> , 2012 , 336, 466-9	33.3	410
6	Clovis age Western Stemmed projectile points and human coprolites at the Paisley Caves. <i>Science</i> , 2012 , 337, 223-8	33.3	150

5	True single-molecule DNA sequencing of a pleistocene horse bone. <i>Genome Research</i> , 2011 , 21, 1705-19	9.7	99
4	Ancient human genome sequence of an extinct Palaeo-Eskimo. <i>Nature</i> , 2010 , 463, 757-62	50.4	567
3	Preservation of cell structures in a medieval infant brain: a paleohistological, paleogenetic, radiological and physico-chemical study. <i>NeuroImage</i> , 2010 , 50, 893-901	7.9	31
2	Amino acid delta13C analysis of hair proteins and bone collagen using liquid chromatography/isotope ratio mass spectrometry: paleodietary implications from intra-individual comparisons. <i>Rapid Communications in Mass Spectrometry</i> , 2010 , 24, 541-8	2.2	37
1	Examining protein protein interactions using endogenously tagged yeast arrays: the cross-and-capture system. <i>Genome Research</i> , 2007 , 17, 1774-82	9.7	19