Rajendra S Rana

List of Publications by Year
in descending order

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17	912	623734 14	888059 17
papers	citations	h-index	g-index

17	17	17	804
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Biogeographic and evolutionary implications of a diverse paleobiota in amber from the early Eocene of India. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 18360-18365.	7.1	184
2	Early Eocene Primates from Gujarat, India. Journal of Human Evolution, 2009, 56, 366-404.	2.6	106
3	High bat (Chiroptera) diversity in the Early Eocene of India. Die Naturwissenschaften, 2007, 94, 1003-1009.	1.6	86
4	Early Eocene fossils suggest that the mammalian order Perissodactyla originated in India. Nature Communications, 2014, 5, 5570.	12.8	71
5	New early Eocene vertebrate assemblage from western India reveals a mixed fauna of European and Gondwana affinities. Geoscience Frontiers, 2016, 7, 969-1001.	8.4	66
6	New euprimate postcrania from the early Eocene of Gujarat, India, and the strepsirrhineâ€“haplorhine divergence. Journal of Human Evolution, 2016, 99, 25-51.	2.6	64
7	A Diverse Snake Fauna from the Early Eocene of Vastan Lignite Mine, Gujarat, India. Acta Palaeontologica Polonica, 2008, 53, 391-403.	0.4	63
8	An Ailuravine Rodent from the Lower Eocene Cambay Formation at Vastan, Western India, and Its Palaeobiogeographic Implications. Acta Palaeontologica Polonica, 2008, 53, 1-14.	0.4	50
9	New fossils from Tadkeshwar Mine (Gujarat, India) increase primate diversity from the early Eocene Cambay Shale. Journal of Human Evolution, 2018, 122, 93-107.	2.6	45
10	Quercypsitta -like birds from the early Eocene of India (Aves, ?Psittaciformes). Journal of Vertebrate Paleontology, 2010, 30, 467-478.	1.0	42
11	Early Eocene artiodactyls (Mammalia) from western India. Journal of Vertebrate Paleontology, 2010, 30, 1245-1274.	1.0	36
12	First Tillodont from India: Additional Evidence for an Early Eocene Faunal Connection between Europe and India?. Acta Palaeontologica Polonica, 2009, 54, 351-355.	0.4	27
13	Craniodental and postcranial morphology ofIndohyaenodon raoifrom the early eocene of india, and its implications for ecology, phylogeny, and biogeography of hyaenodontid mammals. Journal of Vertebrate Paleontology, 2015, 35, e965308.	1.0	27
14	New hypsodont tillodont (Mammalia, Tillodontia) from the early Eocene of India. Journal of Paleontology, 2013, 87, 842-853.	0.8	19
15	Anatomy, Relationships, and Paleobiology ofCambaytherium(Mammalia, Perissodactylamorpha,) Tj ETQq1 1 0.784314 rgBT /O 1-147.	1.0	19
16	An enigmatic new ungulateâ€like mammal from the early Eocene of India. Papers in Palaeontology, 2021, 7, 497-520.	1.5	6
17	Mastication and enamel microstructure in Cambaytherium, a perissodactyl-like ungulate from the early Eocene of India. Palaontologische Zeitschrift, 2018, 92, 671-680.	1.6	1