

Omar Cirilli

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

245
citations

933447

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1125743

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17
docs citations

17
times ranked

137
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of Early Equus in Italy, Georgia, the Indian Subcontinent, East Africa, and the Origins of African Zebras. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	42
2	Mammal Biochronology (Land Mammal Ages) Around the World From Late Miocene to Middle Pleistocene and Major Events in Horse Evolutionary History. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	41
3	Testing Equid Body Mass Estimate Equations on Modern Zebrasâ€”With Implications to Understanding the Relationship of Body Size, Diet, and Habitats of Equus in the Pleistocene of Europe. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	27
4	Evolution of Old World Equus and origin of the zebra-ass clade. <i>Scientific Reports</i> , 2021, 11, 10156.	3.3	21
5	New insights on the Early Pleistocene equids from Roca-Neyra (France, central Europe): implications for the <i>Hipparion</i> LAD and the <i>Equus</i> FAD in Europe. <i>Journal of Paleontology</i> , 2021, 95, 406-425.	0.8	20
6	The Dmanisi Equus: Systematics, biogeography, and paleoecology. <i>Journal of Human Evolution</i> , 2021, 158, 103051.	2.6	15
7	The Villafranchian perissodactyls of Italy: knowledge of the fossil record and future research perspectives. <i>Geobios</i> , 2020, 63, 1-21.	1.4	14
8	Zoogeographic significance of Dmanisi large mammal assemblage. <i>Journal of Human Evolution</i> , 2022, 163, 103125.	2.6	13
9	Target Deformation of the <i>Equus stenonis</i> Holotype Skull: A Virtual Reconstruction. <i>Frontiers in Earth Science</i> , 2020, 8, .	1.8	12
10	Paleoecology, biochronology, and paleobiogeography of Eurasian Rhinocerotidae during the Early Pleistocene: The contribution of the fossil material from Dmanisi (Georgia, Southern Caucasus). <i>Journal of Human Evolution</i> , 2021, 156, 103013.	2.6	12
11	An updated review on <i>Equus stenonis</i> (Mammalia, Perissodactyla): New implications for the European early Pleistocene <i>Equus</i> taxonomy and paleoecology, and remarks on the Old World <i>Equus</i> evolution. <i>Quaternary Science Reviews</i> , 2021, 269, 107155.	3.0	10
12	A comparative study of the Early Pleistocene carnivore guild from Dmanisi (Georgia). <i>Journal of Human Evolution</i> , 2022, 162, 103108.	2.6	9
13	HÄ¶wenegg <i>Hippotherium primigenium</i> : geological context, cranial and postcranial morphology, palaeoecological and biogeographic importance. <i>Historical Biology</i> , 2023, 35, 1376-1390.	1.4	6
14	New Evidences on the <i>Hipparion</i> sample from Il Casino (Siena, Late Miocene, Italy). Preliminary review. , 0, , .		1
15	EQUUS STEHLINI AZZAROLI, 1964 (PERISSODACTYLA, EQUIDAE). A REVISION OF THE MOST ENIGMATIC HORSE FROM THE EARLY PLEISTOCENE OF EUROPE, WITH NEW INSIGHTS ON THE EVOLUTIONARY HISTORY OF EUROPEAN MEDIUM- AND SMALL-SIZED HORSES. , 2022, 128, .		1
16	Preliminary report on the taxonomic revision of Fossil Equidae from Tiziâ€™n Tadderht (Ouarzazate,) Tj ETQq0 0 0 rgBT /Over\lock 10 Tf		