

Marco Avanzini

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

565
citations

687363

13
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752698

20
g-index

23
all docs

23
docs citations

23
times ranked

525
citing authors

#	ARTICLE	IF	CITATIONS
1	Micromorphology and origin of an unusual bear fur-bearing deposit in B�sura Cave (Toirano, NW) Tj ETQq1 1 0.784314 rgBT /Overlo	1.5	3
2	A review of the concepts of �axony�™ and their bearing on tetrapod ichnology. Historical Biology, 2020, 32, 611-619.	1.4	8
3	A multidisciplinary approach to a unique palaeolithic human ichnological record from Italy (B�sura) Tj ETQq1 1 0.784314 rgBT /Overlo	6.0	15
4	A standard protocol for documenting modern and fossil ichnological data. Palaeontology, 2018, 61, 469-480.	2.2	122
5	Reviewing the upper Pleistocene human footprints from the �Sala dei Misteri�™ in the Grotta della B�sura (Toirano, northern Italy) cave: An integrated morphometric and morpho-classificatory approach. Quaternary Science Reviews, 2017, 169, 50-64.	3.0	31
6	The Mesozoic Vertebrate Radiation in Terrestrial Settings. Topics in Geobiology, 2016, , 135-177.	0.5	3
7	Transition between terrestrial-submerged walking and swimming revealed by Early Permian amphibian trackways and a new proposal for the nomenclature of compound trace fossils. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 410, 278-289.	2.3	20
8	<i>Hyloidichnus bifurcatus</i> Gilmore, 1927 and <i>Limnopus heterodactylus</i> (King, 1845) from the Early Permian of Southern Alps (N Italy): A New Equilibrium in the Ichnofauna. Ichnos, 2013, 20, 202-217.	0.5	25
9	Late Jurassic footprints reveal walking kinematics of theropod dinosaurs. Lethaia, 2012, 45, 238-252.	1.4	62
10	New vertebrate trackways from the autochthonous cover of the Aiguilles Rouges Massif and reevaluation of the dinosaur record in the Valais, SW Switzerland. Swiss Journal of Palaeontology, 2012, 131, 317-324.	1.7	8
11	Locomotor Behavior in Early Reptiles: Insights from an Unusual Erpetopus Trackway. Journal of Paleontology, 2011, 85, 925-929.	0.8	19
12	A Survey of Tetrapod Tracksites Preserved in Pyroclastic Sediments, with Special Reference to Footprints of Hominids, Other Mammals and Birds. Ichnos, 2009, 16, 76-97.	0.5	5
13	A new Isochirotherium trackway from the Triassic of Vieux Emosson, SW Switzerland: stratigraphic implications. Swiss Journal of Geosciences, 2009, 102, 353-361.	1.2	12
14	The Devil's Trails: Middle Pleistocene Human Footprints Preserved in a Volcanoclastic Deposit of Southern Italy. Ichnos, 2008, 15, 179-189.	0.5	28
15	A Tetrapod Ichnoassociation from the Middle Triassic (Anisian, Pelsonian) of Northern Italy. Ichnos, 2007, 14, 105-116.	0.5	18
16	Shrinking the World's Largest Dinosaur Tracks: Observations on the Ichnotaxonomy of Gigantosauropus asturiensis and Hispanosauropus hauboldi from the Upper Jurassic of Asturias, Spain. Ichnos, 2007, 14, 247-255.	0.5	26
17	Crocodylomorph Tracks from the Late Jurassic of Asturias (Spain). Ichnos, 2007, 14, 143-153.	0.5	27
18	Human footprints in Pleistocene volcanic ash. Nature, 2003, 422, 133-133.	27.8	60

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19	Middle Triassic archosaur population structure: interpretation based on <i>Isochirotherium delicatum</i> fossil footprints (Southern Alps, Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2002, 185, 391-402.	2.3	24
20	Anatomy of a footprint: Bioturbation as a key to understanding dinosaur walk dynamics. <i>Ichnos</i> , 1998, 6, 129-139.	0.5	47
21	New insights into taphonomic analysis of the Upper Pleistocene <i>Ursus spelaeus</i> bone deposit from BÀsura cave (Toirano, NW Italy). <i>Journal of Quaternary Science</i> , 0, , .	2.1	0