

Luis Mampel

List of Publications by Year in descending order

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Version: 2024-02-01

16

papers

380

citations

933447

10

h-index

940533

16

g-index

17

all docs

17

docs citations

17

times ranked

365

citing authors

#	ARTICLE	IF	CITATIONS
1	Palaeoneurology of the early cretaceous iguanodont <i>Proa valdearinoensis</i> and its bearing on the parallel developments of cognitive abilities in theropod and ornithopod dinosaurs. Journal of Comparative Neurology, 2021, 529, 3922-3945.	1.6	10
2	Dinosaur bonebed amber from an original swamp forest soil. ELife, 2021, 10, .	6.0	20
3	European Goniopholididae from the Early Albian Escucha Formation in Ariñón (Teruel, Aragón, Spain). Spanish Journal of Paleontology, 2020, 28, 103.	0.1	19
4	On small quadrupedal ornithopod tracks in Jurassic-Cretaceous transition intertidal deposits (El) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.1	6
5	The Rock Garden –Geologist Juan Paricio–(Alcorisa, Maestrazgo Geopark, Spain): An Effective Example of Geosciences Popularization. Geoheritage, 2019, 11, 1869-1878.	2.8	6
6	A new goniopholidid crocodyliform, <i>Hulkepholis rori</i> sp. nov. from the Camarillas Formation	2.0	9
7	Ichnological Analysis of a Good of Cultural Interest: the Site of El Hoyo (El Castellar, Aragón, Spain). Geoheritage, 2018, 10, 415-425.	2.8	3
8	Preservation of Dinosaur Footprints in Shallow Intertidal Deposits of the Jurassic-Cretaceous Transition in the Iberian Range (Teruel, Spain). Ichnos, 2014, 21, 19-31.	0.5	17
9	The Basal Nodosaurid Ankylosaur Europelta carbonensis n. gen., n. sp. from the Lower Cretaceous (Lower Albian) Escucha Formation of Northeastern Spain. PLoS ONE, 2013, 8, e80405.	2.5	43
10	A New Lower Cretaceous Vertebrate Bonebed Near Ariñón (Teruel, Aragón, Spain); Found and Managed in a Joint Collaboration Between a Mining Company and a Palaeontological Park. Geoheritage, 2012, 4, 275-286.	2.8	20
11	An unusual new basal iguanodont (Dinosauria: Ornithopoda) from the Lower Cretaceous of Teruel, Spain. Zootaxa, 2012, 3595, 61.	0.5	47
12	Theropod teeth diversity from the Villar del Arzobispo Formation (Tithonian–Berriasiian) at Riodeva (Teruel, Spain). Palaeobiodiversity and Palaeoenvironments, 2012, 92, 273-285.	1.5	16
13	An exceptionally rich hyaena coprolites concentration in the Late Miocene mammal fossil site of La Roma 2 (Teruel, Spain): Taphonomical and palaeoenvironmental inferences. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 311, 30-37.	2.3	28
14	An Iberian stegosaurs paradise: The Villar del Arzobispo Formation (Tithonian–Berriasiian) in Teruel (Spain). Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 293, 223-236.	2.3	60
15	An Integrated System of Heritage Management Applied to Dinosaur Sites in Teruel (Aragón, Spain). Geoheritage, 2009, 1, 53-73.	2.8	25
16	High European sauropod dinosaur diversity during Jurassic–Cretaceous transition in Riodeva (Teruel,) Tj ETQq0 0 0 rgBT /Overlock 10	2.2	51