

Jean Le Loeuff

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

856
citations

430874

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610901

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times ranked

641
citing authors

#	ARTICLE	IF	CITATIONS
1	The last known freshwater coelacanths: New Late Cretaceous mawsoniid remains (Osteichthyes: Tj ETQq1 1 0.784314 rgBT /Overlock 12	2.5	12
2	Magnetostratigraphy of the Maastrichtian continental record in the Upper Aude Valley (northern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Research, 2016, 57, 457-472.	1.4	19
3	The Cenomanian amber of Fourtou (Aude, Southern France): Taphonomy and palaeoecological implications. Annales De Paleontologie, 2013, 99, 301-315.	0.5	22
4	Sauropod diversity in the Late Cretaceous of southwestern Europe: The lessons of odontology. Annales De Paleontologie, 2013, 99, 119-129.	0.5	36
5	Paleobiogeography and biodiversity of Late Maastrichtian dinosaurs: how many dinosaur species went extinct at the Cretaceous-Tertiary boundary?. Bulletin - Societe Geologique De France, 2012, 183, 547-559.	2.2	21
6	Modified Laminar Bone in Ampelosaurus ataxis and Other Titanosaurs (Sauropoda): Implications for Life History and Physiology. PLoS ONE, 2012, 7, e36907.	2.5	46
7	Gargantuavis philoinos: Giant bird or giant pterosaur?. Annales De Paleontologie, 2010, 96, 135-141.	0.5	16
8	Mesozoic vertebrate footprints of Thailand and Laos. Geological Society Special Publication, 2009, 315, 245-254.	1.3	7
9	Late Palaeozoic and Mesozoic continental ecosystems of SE Asia: an introduction. Geological Society Special Publication, 2009, 315, 1-5.	1.3	11
10	Woody or not woody? Evidence for early angiosperm habit from the Early Cretaceous fossil wood record of Europe. Palaeoworld, 2008, 17, 142-152.	1.1	55
11	The first sinamiid fish (Holostei: Halecomorpha) from Southeast Asia (Early Cretaceous of Thailand). Journal of Vertebrate Paleontology, 2007, 27, 827-837.	1.0	18
12	The Oldest Mentions of Fossil Vertebrate Footprints in Thailand: A Reassessment of Bishop Pallegoix and Henri Mouhot's Writings. Ichnos, 2006, 13, 81-86.	0.5	1
13	Minute theropod eggs and embryo from the Lower Cretaceous of Thailand and the dinosaur-bird transition. Die Naturwissenschaften, 2005, 92, 477-482.	1.6	28
14	A Jurassic amber deposit in Southern Thailand. Historical Biology, 2005, 17, 1-6.	1.4	22
15	Adaptive radiation in sauropod dinosaurs: bone histology indicates rapid evolution of giant body size through acceleration. Organisms Diversity and Evolution, 2004, 4, 165-173.	1.6	97
16	Dinosaur Distribution. , 2004, , 515-606.		70
17	Late Maastrichtian continental vertebrates from southwestern France: correlation with marine fauna. Palaeogeography, Palaeoclimatology, Palaeoecology, 2002, 187, 121-135.	2.3	57
18	The first giant dinosaurs: a large sauropod from the Late Triassic of Thailand. Comptes Rendus - Palevol, 2002, 1, 103-109.	0.2	26

#	ARTICLE	IF	CITATIONS
19	The earliest known sauropod dinosaur. <i>Nature</i> , 2000, 407, 72-74.	27.8	78
20	A terminal Cretaceous giant pterosaur from the French Pyrenees. <i>Geological Magazine</i> , 1997, 134, 553-556.	1.5	35
21	Late Cretaceous non-marine vertebrates from southern France: A review of recent finds. <i>Geobios</i> , 1997, 30, 101-108.	1.4	32
22	Late Cretaceous dinosaurs from the foothills of the Pyrenees. <i>Geology Today</i> , 1997, 13, 60-68.	0.9	13
23	A large French Cretaceous bird. <i>Nature</i> , 1995, 377, 110-110.	27.8	29
24	The last stages of dinosaur faunal history in Europe: a succession of Maastrichtian dinosaur assemblages from the Corbières (southern France). <i>Geological Magazine</i> , 1994, 131, 625-630.	1.5	56