

Ronan Allain

List of Publications by Year in descending order

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Version: 2024-02-01

34

papers

959

citations

567281

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454955

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35

docs citations

35

times ranked

645

citing authors

#	ARTICLE	IF	CITATIONS
1	New data on the theropod diversity from the Middle to Late Jurassic of the Vaches Noires cliffs (Normandy, France). <i>Geodiversitas</i> , 2022, 44, .	0.8	1
2	A path to gigantism: Three-dimensional study of the sauropodomorph limb long bone shape variation in the context of the emergence of the sauropod bauplan. <i>Journal of Anatomy</i> , 2022, 241, 297-336.	1.5	6
3	An African Radiation of "Dryolestoidea"™ (Donodontidae, Cladotheria) and its Significance for Mammalian Evolution. <i>Journal of Mammalian Evolution</i> , 2022, 29, 733-761.	1.8	1
4	A Lower Cretaceous <i>Lagerstätte</i> from France: a taphonomic overview of the Angeac-Charente vertebrate assemblage. <i>Lethaia</i> , 2021, 54, 141-165.	1.4	6
5	New data on the microvertebrate fauna from the Upper Jurassic or lowest Cretaceous of Ksar Metlili (Anoual Syncline, eastern Morocco). <i>Geological Magazine</i> , 2020, 157, 367-392.	1.5	13
6	Disentangling biological variability and taphonomy: shape analysis of the limb long bones of the sauropodomorph dinosaur <i>Plateosaurus</i> . <i>PeerJ</i> , 2020, 8, e9359.	2.0	11
7	<i>< i>Khulumolumo ellenbergerorum</i></i> , gen. et sp. nov., a new early sauropodomorph from the lower Elliot Formation (Upper Triassic) of Maphutseng, Lesotho. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1732996.	1.0	9
8	Taphonomic study of a pleurosternid turtle shell from the Early Cretaceous of Angeac-Charente, southwest France. <i>Lethaia</i> , 2019, 52, 232-243.	1.4	12
9	A new Lepisosteiformes (Actinopterygii: Ginglymodi) from the Early Cretaceous of Laos and Thailand, SE Asia. <i>Journal of Systematic Palaeontology</i> , 2019, 17, 393-407.	1.5	3
10	Trampling experiments on bones in fine and soft sediments. <i>Quaternaire</i> , 2018, , 39-44.	0.2	7
11	The earliest known titanosauriform sauropod dinosaur and the evolution of Brachiosauridae. <i>PeerJ</i> , 2017, 5, e3217.	2.0	66
12	Revision of the enigmatic crocodyliform <i>Elosuchus felixi</i> de Lapparent de Broin, 2002 from the Lower-Upper Cretaceous boundary of Niger: potential evidence for an early origin of the clade Dyrosauridae. <i>Zoological Journal of the Linnean Society</i> , 2016, , .	2.3	11
13	Guelb el Ahmar (Bathonian, Anoual Syncline, eastern Morocco): First continental flora and fauna including mammals from the Middle Jurassic of Africa. <i>Gondwana Research</i> , 2016, 29, 290-319.	6.0	65
14	New material and revision of <i>Melanorosaurus thabanensis</i> , a basal sauropodomorph from the Upper Triassic of Lesotho. <i>PeerJ</i> , 2016, 4, e1639.	2.0	20
15	Osteology of <i>Rebbachisaurus garasbae</i> Lavocat, 1954, a diplodocoid (Dinosauria, Sauropoda) from the early Late Cretaceous "aged Kem Kem beds of southeastern Morocco. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, e1000701.	1.0	46
16	Root causes of phylogenetic incongruence observed within basal sauropodomorph interrelationships. <i>Zoological Journal of the Linnean Society</i> , 2015, 175, 569-586.	2.3	16
17	A reappraisal of the morphology and systematic position of the theropod dinosaur <i>Sigilmassasaurus</i> from the middle Cretaceous of Morocco. <i>PeerJ</i> , 2015, 3, e1323.	2.0	59
18	A new look at the Late Jurassic Canjuers conservation Lagerstätte (Tithonian, Var, France). <i>Comptes Rendus - Palevol</i> , 2014, 13, 403-420.	0.2	14

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19	A limulid trackway from the Late Jurassic (Tithonian) Lagerstätte of Canjuers (Var, France). Comptes Rendus - Palevol, 2013, 12, 181-189.	0.2	11
20	The first definitive Asian spinosaurid (Dinosauria: Theropoda) from the early cretaceous of Laos. Die Naturwissenschaften, 2012, 99, 369-377.	1.6	59
21	A reconstruction of <i>Tazoudasaurus naimi</i> (Dinosauria, Sauropoda) from the late Early Jurassic of Morocco. Historical Biology, 2010, 22, 134-141.	1.4	6
22	Origine et évolution des saurischiens. Comptes Rendus - Palevol, 2009, 8, 243-256.	0.2	9
23	An abelisauroid (Dinosauria: Theropoda) from the Early Jurassic of the High Atlas Mountains, Morocco, and the radiation of ceratosaurs. Journal of Vertebrate Paleontology, 2007, 27, 610-624.	1.0	65
24	Stratigraphie et paléoenvironnement des dépôts volcano-détritiques à dinosaures du Jurassique inférieur de Toundoute (Province de Ouarzazate, Haut-Atlas du Maroc). Eclogae Geologicae Helveticae, 2005, 98, 261-270.	0.6	3
25	The postcranial anatomy of the megalosaur <i>Dubreuillosaurus valesdunensis</i> (Dinosauria Theropoda) from the Middle Jurassic of Normandy, France. Journal of Vertebrate Paleontology, 2005, 25, 850-858.	1.0	34
26	Un nouveau gisement à microrestes de vertébrés continentaux et littoraux dans le Crétacé moyen inférieur de Fouras (Charente-Maritime, Sud-Ouest de la France). Comptes Rendus - Palevol, 2005, 4, 95-107.	0.2	41
27	A basal sauropod dinosaur from the Early Jurassic of Morocco. Comptes Rendus - Palevol, 2004, 3, 199-208.	0.2	45
28	Dinosaurs of France. Comptes Rendus - Palevol, 2003, 2, 27-44.	0.2	63
29	Découverte d'un dépôt parallèle à bois fossiles, ambre insectifère et restes d'iguanodontidae (Dinosauria, Ornithopoda) dans le Crétacé moyen inférieur de Fouras (Charente-Maritime, Sud-Ouest de la France). Tj ETQd.1 0.784214 rgBT /		
30	Discovery of megalosaur (Dinosauria, Theropoda) in the middle Bathonian of Normandy (France) and its implications for the phylogeny of basal Tetanurae. Journal of Vertebrate Paleontology, 2002, 22, 548-563.	1.0	70
31	<i>Poekilopleuron bucklandii</i> , the theropod dinosaur from the Middle Jurassic (Bathonian) of Normandy. Palaeontology, 2002, 45, 1107-1121.	2.2	33
32	A new genus of Dromaeosauridae (Dinosauria, Theropoda) from the Upper Cretaceous of France. Journal of Vertebrate Paleontology, 2000, 20, 404-407.	1.0	50
33	Un nouveau genre de dinosaure sauropode de la formation des Grès supérieurs (Aptien-Albien) du Laos. Comptes Rendus De L'Académie Des Sciences Earth & Planetary Sciences Série II, Sciences De La Terre Et Des Planètes =, 1999, 329, 609-616.	0.2	12
34	Convergent evolution of jaws between spinosaurid dinosaurs and pike conger eels. Acta Palaeontologica Polonica, 0, 61, .	0.4	18