

# Ronan Allain

## List of Publications by Year in descending order

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Version: 2024-02-01

34

papers

959

citations

567281

15

h-index

454955

30

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35

all docs

35

docs citations

35

times ranked

645

citing authors

#	ARTICLE	IF	CITATIONS
1	DÃ©couverte d'un dÃ©pÃt paralique Ã bois fossiles, ambre insectifÃ�re et restes d'Iguanodontidae (Dinosauria, Ornithopoda) dans le CÃ©nomanien infÃ©rieur de Fouras (Charente-Maritime, Sud-Ouest de la France). Tijdschrift voor Geologie en TertiÃ© 2014; 72(1): 0.784214 rgBT/10	0.784214	rgBT/10
2	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
3	The earliest known titanosauriform sauropod dinosaur and the evolution of Brachiosauridae. PeerJ, 2017, 5, e3217.	2.0	66
4	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
5	Guelb el Ahmar (Bathonian, Anoual Syncline, eastern Morocco): First continental flora and fauna including mammals from the Middle Jurassic of Africa. Gondwana Research, 2016, 29, 290-319.	6.0	65
6	Dinosaurs of France. Comptes Rendus - Palevol, 2003, 2, 27-44.	0.2	63
7	The first definitive Asian spinosaurid (Dinosauria: Theropoda) from the early cretaceous of Laos. Die Naturwissenschaften, 2012, 99, 369-377.	1.6	59
8	A reappraisal of the morphology and systematic position of the theropod dinosaur <i>Sigilmassasaurus</i> from the Middle Cretaceous of Morocco. PeerJ, 2015, 3, e1323.	2.0	59
9	A new genus of Dromaeosauridae (Dinosauria, Theropoda) from the Upper Cretaceous of France. Journal of Vertebrate Paleontology, 2000, 20, 404-407.	1.0	50
10	Osteology of <i>Rebbachisaurus garasbae</i> Lavocat, 1954, a diplodocoid (Dinosauria, Sauropoda) from the early Late Cretaceous aged Kem Kem beds of southeastern Morocco. Journal of Vertebrate Paleontology, 2015, 35, e1000701.	1.0	46
11	A basal sauropod dinosaur from the Early Jurassic of Morocco. Comptes Rendus - Palevol, 2004, 3, 199-208.	0.2	45
12	Un nouveau gisement de microrestes de vertebrales continentaux et littoraux dans le CÃ©nomanien infÃ©rieur de Fouras (Charente-Maritime, Sud-Ouest de la France). Comptes Rendus - Palevol, 2005, 4, 95-107.	0.2	41
13	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
14	Poekilopleuron bucklandii, the theropod dinosaur from the Middle Jurassic (Bathonian) of Normandy. Palaeontology, 2002, 45, 1107-1121.	2.2	33
15	New material and revision of <i>Melanorosaurus thabanensis</i> , a basal sauropodomorph from the Upper Triassic of Lesotho. PeerJ, 2016, 4, e1639.	2.0	20
16	Convergent evolution of jaws between spinosaurid dinosaurs and pike conger eels. Acta Palaeontologica Polonica, 2006, 51, 1-12.	0.4	18
17	Root causes of phylogenetic incongruence observed within basal sauropodomorph interrelationships. Zoological Journal of the Linnean Society, 2015, 175, 569-586.	2.3	16
18	A new look at the Late Jurassic Canjuers conservation LagerstÃ¤tte (Tithonian, Var, France). Comptes Rendus - Palevol, 2014, 13, 403-420.	0.2	14

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19	New data on the microvertebrate fauna from the Upper Jurassic or lowest Cretaceous of Ksar Metlili (Anoual Syncline, eastern Morocco). Geological Magazine, 2020, 157, 367-392.	1.5	13
20	Un nouveau genre de dinosaure sauropode de la formation des Grâ's 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
21	Taphonomic study of a pleurosternid turtle shell from the Early Cretaceous of Angeac-Charente, southwest France. Lethaia, 2019, 52, 232-243.	1.4	12
22	A limulid trackway from the Late Jurassic (Tithonian) Lagerstätte of Canjuers (Var, France). Comptes Rendus - Palevol, 2013, 12, 181-189.	0.2	11
23	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. Zoological Journal of the Linnean Society, 2016, , .	2.3	11
24	Disentangling biological variability and taphonomy: shape analysis of the limb long bones of the sauropodomorph dinosaur <i>Plateosaurus</i> . PeerJ, 2020, 8, e9359.	2.0	11
25	Origine et évolution des saurischiens. Comptes Rendus - Palevol, 2009, 8, 243-256.	0.2	9
26	<i>Kholumolumo ellenbergerorum</i> , gen. et sp. nov., a new early sauropodomorph from the lower Elliot Formation (Upper Triassic) of Maphutseng, Lesotho. Journal of Vertebrate Paleontology, 2019, 39, e1732996.	1.0	9
27	Trampling experiments on bones in fine and soft sediments. Quaternaire, 2018, , 39-44.	0.2	7
28	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
29	A Lower Cretaceous <i>Lagerstätte</i> from France: a taphonomic overview of the Angeac-Charente vertebrate assemblage. Lethaia, 2021, 54, 141-165.	1.4	6
30	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. Journal of Anatomy, 2022, 241, 297-336.	1.5	6
31	Stratigraphie et paléoenvironnement des dépôts volcano-détritiques à dinosaures du Jurassique inférieur de Toundoute (Province de Ouarzazate, Haut-Atlas â“ Maroc). Eclogae Geologicae Helveticae, 2005, 98, 261-270.	0.6	3
32	A new Lepisosteiformes (Actinopterygii: Ginglymodi) from the Early Cretaceous of Laos and Thailand, SE Asia. Journal of Systematic Palaeontology, 2019, 17, 393-407.	1.5	3
33	New data on the theropod diversity from the Middle to Late Jurassic of the Vaches Noires cliffs (Normandy, France). Geodiversitas, 2022, 44, .	0.8	1
34	An African Radiation of "Dryolestoidea" (Donodontidae, Cladotheria) and its Significance for Mammalian Evolution. Journal of Mammalian Evolution, 2022, 29, 733-761.	1.8	1