

Femke M Holwerda

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

158
citations

1478505

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1199594

12
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all docs

14
docs citations

14
times ranked

189
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate and sea-level changes across a shallow marine Cretaceous-Palaeogene boundary succession in Patagonia, Argentina. <i>Palaeontology</i> , 2017, 60, 519-534.	2.2	37
2	Using Dental Enamel Wrinkling to Define Sauropod Tooth Morphotypes from the Cañadón Asfalto Formation, Patagonia, Argentina. <i>PLoS ONE</i> , 2015, 10, e0118100.	2.5	27
3	Late Cretaceous sauropod tooth morphotypes may provide supporting evidence for faunal connections between North Africa and Southern Europe. <i>PeerJ</i> , 2018, 6, e5925.	2.0	21
4	Two new theropod egg sites from the Late Jurassic Lourinhã Formation, Portugal. <i>Historical Biology</i> , 2014, 26, 206-217.	1.4	19
5	A derived sauropodiform dinosaur and other sauropodomorph material from the Late Triassic of Canton Schaffhausen, Switzerland. <i>Swiss Journal of Geosciences</i> , 2020, 113, .	1.2	13
6	Phylogenetic analysis of Gondwanan basal eusauropods from the Early-Middle Jurassic of Patagonia, Argentina. <i>Spanish Journal of Paleontology</i> , 2018, 33, 289.	0.1	7
7	The real Bigfoot: a pes from Wyoming, USA is the largest sauropod pes ever reported and the northern-most occurrence of brachiosaurids in the Upper Jurassic Morrison Formation. <i>PeerJ</i> , 2018, 6, e5250.	2.0	7
8	Osteological revision of the holotype of the Middle Jurassic sauropod dinosaur <i>Patagosaurus fariasi</i> Bonaparte, 1979 (Sauropoda: Cetiosauridae). <i>Geodiversitas</i> , 2021, 43, .	0.8	6
9	Additional sauropod dinosaur material from the Callovian Oxford Clay Formation, Peterborough, UK: evidence for higher sauropod diversity. <i>PeerJ</i> , 2019, 7, e6404.	2.0	6
10	Sauropod dinosaur fossils from the Kem Kem and extended "Continental Intercalaire" of North Africa: A review. <i>Journal of African Earth Sciences</i> , 2020, 163, 103738.	2.0	5
11	How to Live with Dinosaurs: Ecosystems Across the Mesozoic. <i>Springer Textbooks in Earth Sciences, Geography and Environment</i> , 2020, , 209-229.	0.3	4
12	AN EARLY JURASSIC SAUROPOD TOOTH FROM PATAGONIA (CAÑADÓN ASFALTO FORMATION): IMPLICATIONS FOR SAUROPOD DIVERSITY. <i>Publicacion Electronica De La Asociacion Paleontologica Argentina</i> , 0, , .	0.1	3
13	First dinosaur from the Isle of Eigg (Valtos Sandstone Formation, Middle Jurassic), Scotland. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2020, 111, 157-172.	0.3	2
14	Sauropods from the Early Jurassic of South America and the Radiation of Eusauropoda. <i>Springer Earth System Sciences</i> , 2022, , 131-163.	0.2	1