The first South American sandownid turtle from the Lo

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Citation Report

#	Article	IF	Citations
1	A toothed turtle from the Late Jurassic of China and the global biogeographic history of turtles. BMC Evolutionary Biology, 2016, 16, 236.	3.2	79
2	Land to sea transitions in vertebrates: the dynamics of colonization. Paleobiology, 2018, 44, 237-250.	1.3	22
3	A palaeobiogeographical synthesis of Australasian Mesozoic marine tetrapods. Alcheringa, 2018, 42, 461-486.	0.5	20
4	A new phylogenetic hypothesis of turtles with implications for the timing and number of evolutionary transitions to marine lifestyles in the group. Palaeontology, 2019, 62, 93-134.	1.0	73
5	Asmodochelys parhami, a new fossil marine turtle from the Campanian Demopolis Chalk and the stratigraphic congruence of competing marine turtle phylogenies. Royal Society Open Science, 2019, 6, 191950.	1.1	20
6	A gravid fossil turtle from the Early Cretaceous reveals a different egg development strategy to that of extant marine turtles. Palaeontology, 2019, 62, 533-545.	1.0	12
7	New cranial fossils of the Jurassic turtleNeusticemys neuquinaand phylogenetic relationships of the only thalassochelydian known from the eastern Pacific. Journal of Paleontology, 2020, 94, 145-164.	0.5	10
8	Orithopsid crabs from the Lower Cretaceous Paja Formation in BoyacÃ¡ (Colombia), and the earliest record of parasitic isopod traces in Raninoida. Cretaceous Research, 2020, 116, 104602.	0.6	5
9	A re-description ofSandownia harrisi(Testudinata: Sandownidae) from the Aptian of the Isle of Wight based on computed tomography scans. Royal Society Open Science, 2020, 7, 191936.	1.1	20
10	A benchmark specimen of Muiscasaurus catheti from the upper Aptian of Villa de Leiva, Colombia: New anatomical features and phylogenetic implications. Cretaceous Research, 2021, 119, 104685.	0.6	8
11	A nomenclature for fossil and living turtles using phylogenetically defined clade names. Swiss Journal of Palaeontology, 2021, 140, .	0.7	66
12	A new Iberian pleurosternid (Jurassic-Cretaceous transition, Spain) and first neuroanatomical study of this clade of stem turtles. Historical Biology, 2022, 34, 298-311.	0.7	9
13	Two turtles with soft tissue preservation from the platy limestones of Germany provide evidence for marine flipper adaptations in Late Jurassic thalassochelydians. PLoS ONE, 2021, 16, e0252355.	1.1	11
14	Changes in the Diversity of Turtles (Testudinata) in South America from the Late Triassic to the Present. Ameghiniana, 2018, 55, 619.	0.3	17
15	An Early Cretaceous Teleosauroid (Crocodylomorpha: Thalattosuchia) from Colombia. Ameghiniana, 2019, 56, 365.	0.3	15
16	Comparative cranial morphology of the Late Cretaceous protostegid sea turtleDesmatochelys lowii. PeerJ, 2018, 6, e5964.	0.9	18
17	Anatomy ofRhinochelys pulchriceps(Protostegidae) and marine adaptation during the early evolution of chelonioids. PeerJ, 2019, 7, e6811.	0.9	46
18	A new species of the large-headed coastal marine turtleSolnhofia(Testudinata,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62	0.9	4

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19	Exceptionally preserved â€˜skinâ€™ in an Early Cretaceous fish from Colombia. PeerJ, 2020, 8, e9479.	0.9	5
20	Cranial ecomorphology of turtles and neck retraction as a possible trigger of ecological diversification. Evolution; International Journal of Organic Evolution, 2022, 76, 2566-2586.	1.1	14