Jingmai O'connor

List of Publications by Year in descending order

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759233 1058476 14 591 12 14 citations h-index g-index papers 16 16 16 505 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A Nearly Modern Amphibious Bird from the Early Cretaceous of Northwestern China. Science, 2006, 312, 1640-1643.	12.6	131
2	Preservation of ovarian follicles reveals early evolution of avian reproductive behaviour. Nature, 2013, 495, 507-511.	27.8	86
3	The molecular evolution of feathers with direct evidence from fossils. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 3018-3023.	7.1	45
4	A new piscivorous ornithuromorph from the Jehol Biota. Historical Biology, 2014, 26, 608-618.	1.4	36
5	An Early Cretaceous enantiornithine (Aves) preserving an unlaid egg and probable medullary bone. Nature Communications, 2019, 10, 1275.	12.8	28
6	Subaqueous foraging among carnivorous dinosaurs. Nature, 2022, 603, 852-857.	27.8	28
7	Dinosaur ossification centres in embryonic birds uncover developmental evolution of the skull. Nature Ecology and Evolution, 2018, 2, 1966-1973.	7.8	24
8	Dinosaur paleohistology: review, trends and new avenues of investigation. PeerJ, 2019, 7, e7764.	2.0	22
9	New information on the anatomy of the Chinese Early Cretaceous Bohaiornithidae (Aves:) Tj ETQq1 1 0.784314	rgBT/Ovei	·lo၄႘ 10 Tf <mark>50</mark>
10	Medullary bone in an Early Cretaceous enantiornithine bird and discussion regarding its identification in fossils. Nature Communications, 2018, 9, 5169.	12.8	18
11	Microraptor with Ingested Lizard Suggests Non-specialized Digestive Function. Current Biology, 2019, 29, 2423-2429.e2.	3.9	18
12	Origin of the avian predentary and evidence of a unique form of cranial kinesis in Cretaceous ornithuromorphs. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 24696-24706.	7.1	14
13	Confirmation of ovarian follicles in an enantiornithine (Aves) from the Jehol biota using soft tissue analyses. Communications Biology, 2020, 3, 399.	4.4	10
14	Zheng et al. reply. Nature, 2013, 499, E1-E2.	27.8	7