

# Jingmai O'connor

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10389011/publications.pdf>

Version: 2024-02-01

14  
papers

591  
citations

759233

12  
h-index

1058476

14  
g-index

16  
all docs

16  
docs citations

16  
times ranked

505  
citing authors

#	ARTICLE	IF	CITATIONS
1	Subaqueous foraging among carnivorous dinosaurs. <i>Nature</i> , 2022, 603, 852-857.	27.8	28
2	Confirmation of ovarian follicles in an enantiornithine (Aves) from the Jehol biota using soft tissue analyses. <i>Communications Biology</i> , 2020, 3, 399.	4.4	10
3	Microraptor with Ingested Lizard Suggests Non-specialized Digestive Function. <i>Current Biology</i> , 2019, 29, 2423-2429.e2.	3.9	18
4	The molecular evolution of feathers with direct evidence from fossils. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 3018-3023.	7.1	45
5	An Early Cretaceous enantiornithine (Aves) preserving an unlaidd egg and probable medullary bone. <i>Nature Communications</i> , 2019, 10, 1275.	12.8	28
6	Origin of the avian predeontary and evidence of a unique form of cranial kinesis in Cretaceous ornithuromorphs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 24696-24706.	7.1	14
7	Dinosaur paleohistology: review, trends and new avenues of investigation. <i>PeerJ</i> , 2019, 7, e7764.	2.0	22
8	Dinosaur ossification centres in embryonic birds uncover developmental evolution of the skull. <i>Nature Ecology and Evolution</i> , 2018, 2, 1966-1973.	7.8	24
9	Medullary bone in an Early Cretaceous enantiornithine bird and discussion regarding its identification in fossils. <i>Nature Communications</i> , 2018, 9, 5169.	12.8	18
10	A new piscivorous ornithuromorph from the Jehol Biota. <i>Historical Biology</i> , 2014, 26, 608-618.	1.4	36
11	New information on the anatomy of the Chinese Early Cretaceous Bohaiornithidae (Aves): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	2.0	19
12	Preservation of ovarian follicles reveals early evolution of avian reproductive behaviour. <i>Nature</i> , 2013, 495, 507-511.	27.8	86
13	Zheng et al. reply. <i>Nature</i> , 2013, 499, E1-E2.	27.8	7
14	A Nearly Modern Amphibious Bird from the Early Cretaceous of Northwestern China. <i>Science</i> , 2006, 312, 1640-1643.	12.6	131