

# Xiaoya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2956353/publications.pdf>

Version: 2024-02-01

12  
papers

383  
citations

1039880

9  
h-index

1281743

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

326  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Ediacaran origin of Ecdysozoa: integrating fossil and phylogenomic data. <i>Journal of the Geological Society</i> , 2022, 179, .	0.9	21
2	Impact of Chinese palaeontology on evolutionary research. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210029.	1.8	1
3	The Chengjiang Biota inhabited a deltaic environment. <i>Nature Communications</i> , 2022, 13, 1569.	5.8	13
4	Ancestral morphology of Ecdysozoa constrained by an early Cambrian stem group ecdysozoan. <i>BMC Evolutionary Biology</i> , 2020, 20, 156.	3.2	12
5	A Cambrian crown annelid reconciles phylogenomics and the fossil record. <i>Nature</i> , 2020, 583, 249-252.	13.7	30
6	A Tube-Dwelling Early Cambrian Lobopodian. <i>Current Biology</i> , 2020, 30, 1529-1536.e2.	1.8	16
7	Influence of redox conditions on animal distribution and soft-bodied fossil preservation of the Lower Cambrian Chengjiang Biota. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 507, 180-187.	1.0	17
8	Host-specific infestation in early Cambrian worms. <i>Nature Ecology and Evolution</i> , 2017, 1, 1465-1469.	3.4	24
9	Preservational Pathways of Corresponding Brains of a Cambrian Euarthropod. <i>Current Biology</i> , 2015, 25, 2969-2975.	1.8	51
10	The morphology and phylogenetic position of the Cambrian lobopodian <i>Diania cactiformis</i> . <i>Journal of Systematic Palaeontology</i> , 2014, 12, 445-457.	0.6	25
11	Complex brain and optic lobes in an early Cambrian arthropod. <i>Nature</i> , 2012, 490, 258-261.	13.7	168
12	Tabelliscolex (Cricocosmiidae: Palaeoscolecoidomorpha) from the early Cambrian Chengjiang Biota, and the evolution of seriation in Ecdysozoa. <i>Journal of the Geological Society</i> , 0, , jgs2021-060.	0.9	5