

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3246702/publications.pdf>

Version: 2024-02-01

9  
papers

152  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

110  
citing authors

#	ARTICLE	IF	CITATIONS
1	Muscle systems and motility of early animals highlighted by cnidarians from the basal Cambrian. <i>ELife</i> , 2022, 11, .	6.0	8
2	A fourteen-faced hexangulaconulariid from the early Cambrian (Stage 2) Yanjiahe Formation, South China. <i>Journal of Paleontology</i> , 2020, 94, 45-55.	0.8	14
3	An intermediate type of medusa from the early Cambrian Kuanchuanpu Formation, South China. <i>Palaeontology</i> , 2020, 63, 775-789.	2.2	9
4	Origin of ecdysis: fossil evidence from 535-million-year-old scalidophoran worms. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190791.	2.6	18
5	<i>Olivoides</i> -like tube aperture in early Cambrian carinachitids (Medusozoa, Cnidaria). <i>Journal of Paleontology</i> , 2018, 92, 3-13.	0.8	15
6	<i>Cloudina</i> -like fossil with evidence of asexual reproduction from the lowest Cambrian, South China. <i>Geological Magazine</i> , 2017, 154, 1294-1305.	1.5	20
7	Anatomy and affinities of a new 535-million-year-old medusozoan from the Kuanchuanpu Formation, South China. <i>Palaeontology</i> , 2017, 60, 853-867.	2.2	17
8	Divergent evolution of medusozoan symmetric patterns: Evidence from the microanatomy of Cambrian tetramerous cubozoans from South China. <i>Gondwana Research</i> , 2016, 31, 150-163.	6.0	28
9	The earliest pelagic jellyfish with rhopalia from Cambrian Chengjiang Lagerstätte. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 449, 166-173.	2.3	23