

# Jun Liu

## List of Publications by Year in descending order

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15  
papers

280  
citations

1040056

9  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

224  
citing authors

#	ARTICLE	IF	CITATIONS
1	The emblematic South African therocephalian <i>Euchambersia</i> in China: a new link in the dispersal of late Permian vertebrates across Pangea. <i>Biology Letters</i> , 2022, 18, .	2.3	5
2	The tetrapod fauna of the upper Permian Naobaogou Formation of China: 6. <i>Turfanodon jiufergensis</i> sp. nov. (Dicynodontia). <i>PeerJ</i> , 2021, 9, e10854.	2.0	8
3	Preliminary bone histological analysis of <i>Lystrosaurus</i> (Therapsida: Dicynodontia) from the Lower Triassic of North China, and its implication for lifestyle and environments after the end-Permian extinction. <i>PLoS ONE</i> , 2021, 16, e0248681.	2.5	4
4	A redescription of <i>Kunpania scopulosa</i> , a bidentalian dicynodont (Therapsida, Anomodontia) from the ?Guadalupian of northwestern China. <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	1.0	12
5	<i>Taoheodon baizhijuni</i> , gen. et sp. nov. (Anomodontia, Dicynodontioidea), from the upper Permian Sunjiagou Formation of China and its implications. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1762088.	1.0	10
6	The tetrapod fauna of the upper Permian Naobaogou Formation of China: 7. <i>Laosuchus hun</i> sp. nov. (Chroniosuchia) and interrelationships of chroniosuchians. <i>Journal of Systematic Palaeontology</i> , 2020, 18, 2043-2058.	1.5	5
7	The anatomy and phylogenetic position of the erythrosuchid archosauriform <i>Guchengosuchus shiguaiensis</i> from the earliest Middle Triassic of China. <i>PeerJ</i> , 2019, 7, e6435.	2.0	23
8	The tetrapod fauna of the upper Permian Naobaogou Formation of China: 3. <i>Jiufergensia jiai</i> gen. et sp. nov., a large akidnognathid therocephalian. <i>PeerJ</i> , 2019, 7, e6463.	2.0	7
9	The tetrapod fauna of the upper Permian Naobaogou Formation of China: a new species of <i>Elginia</i> (Parareptilia, Pareiasauria). <i>Papers in Palaeontology</i> , 2018, 4, 197-209.	1.5	11
10	Osteology of the large dissorophid temnospondyl <i>Anakamacops petrolicus</i> from the Guadalupian Dashankou Fauna of China. <i>Journal of Vertebrate Paleontology</i> , 2018, 38, e1513407.	1.0	14
11	“ <i>Chasmatosaurus ultimus</i> ,” a putative proterosuchid archosauriform from the Middle Triassic, is an indeterminate crown archosaur. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, e965779.	1.0	5
12	The last diadectomorph sheds light on Late Palaeozoic tetrapod biogeography. <i>Biology Letters</i> , 2015, 11, 20150100.	2.3	19
13	Large Tetrapod Burrows from the Permian Naobaogou Formation of the Daqingshan Area, Nei Mongol, China. <i>Acta Geologica Sinica</i> , 2013, 87, 1501-1507.	1.4	12
14	The Phylogenetic Relationships of Eucynodontia (Amniota: Synapsida). <i>Journal of Mammalian Evolution</i> , 2010, 17, 151-176.	1.8	107
15	A new specimen of <i>Biseridens qilanicus</i> indicates its phylogenetic position as the most basal anomodont. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 285-292.	2.6	38