

# Akihiro Misaki

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9996279/publications.pdf>

Version: 2024-02-01

17  
papers

187  
citations

1163117

8  
h-index

1058476

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

140  
citing authors

#	ARTICLE	IF	CITATIONS
1	Belemnite extinction and the origin of modern cephalopods 35 m.y. prior to the Cretaceous-Paleogene event. <i>Geology</i> , 2011, 39, 483-486.	4.4	48
2	The jaw apparatuses of Cretaceous Phylloceratina (Ammonoidea). <i>Lethaia</i> , 2013, 46, 399-408.	1.4	21
3	Stratigraphic range of the genus <i>Monodiexodina</i> (Permian Fusulinoidea): additional data from the Southern Kitakami Massif, Northeast Japan. <i>Journal of Asian Earth Sciences</i> , 2004, 23, 483-490.	2.3	16
4	First discovery of <i>Pravitoceras sigmoidale</i> Yabe from the Yezo Supergroup in Hokkaido, Japan. <i>Paleontological Research</i> , 2008, 12, 309-319.	1.0	15
5	Middle Permian ammonoids from the Kamiyasse-Imo district in the Southern Kitakami Massif, Northeast Japan. <i>Paleontological Research</i> , 2005, 9, 1-14.	1.0	14
6	Commensal anomiid bivalves on Late Cretaceous heteromorph ammonites from southwest Japan. <i>Palaeontology</i> , 2014, 57, 77-95.	2.2	14
7	Lithostratigraphy and biostratigraphy of the Campanian-Maastrichtian Toyajo Formation in Wakayama, southwestern Japan. <i>Cretaceous Research</i> , 2009, 30, 1398-1414.	1.4	13
8	Stratigraphy and geologic age of the Middle Permian in the Kamiyasse-Imo district, Southern Kitakami Massif, Northeast Japan. <i>Journal of the Geological Society of Japan</i> , 2004, 110, 129-145.	0.6	12
9	Discovery of mid-Cretaceous ammonoids from the Aridagawa area, Wakayama, southwest Japan. <i>Paleontological Research</i> , 2008, 12, 19-26.	1.0	6
10	New records of coleoid cephalopod jaws from the Upper Cretaceous of Hokkaido, Japan, and their paleobiogeographic and evolutionary implications. <i>Cretaceous Research</i> , 2017, 70, 128-141.	1.4	6
11	Stratigraphy of the mid-to upper Cretaceous System in the Aridagawa area, Wakayama, Southwest Japan. <i>Island Arc</i> , 2010, 19, 517-529.	1.1	5
12	<i>Gaudryceras tombetsense</i> Matsumoto, a Maastrichtian Ammonoid from the Aridagawa Area, Wakayama, Southwestern Japan. <i>Paleontological Research</i> , 2012, 16, 244-251.	1.0	5
13	The jaw apparatus of the Late Cretaceous heteromorph ammonoid <i>Pravitoceras</i> . <i>Journal of Paleontology</i> , 2015, 89, 611-616.	0.8	5
14	Discovery of <i>Ainoceras</i> (Ammonoidea) from the Upper Cretaceous Futakawa Formation in the Aridagawa Area, Wakayama, Southwestern Japan. <i>Paleontological Research</i> , 2011, 15, 240-246.	1.0	3
15	Santonian-Campanian neoselachian faunas of the Upper Cretaceous Yezo Group in Nakagawa Town, Hokkaido, Japan. <i>Cretaceous Research</i> , 2022, 133, 105139.	1.4	3
16	A New Species of the Heteromorph Ammonoid <i>Didymoceras</i> from the Upper Cretaceous Izumi Group in Shikoku, Southwestern Japan, and Its Evolutionary Implications. <i>Paleontological Research</i> , 2021, 25, .	1.0	1
17	Early Cenomanian (Late Cretaceous) Ammonoids from the Miyanohara Formation in the Sakawa Area, Shikoku, Southwestern Japan. <i>Paleontological Research</i> , 2020, 24, 72.	1.0	0