

# Yoichi Ezaki

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The fabrics and origins of peloids immediately after the end-Permian extinction, Guizhou Province, South China. <i>Sedimentary Geology</i> , 2004, 164, 161-178.	1.0	78
2	Early Ordovician reef construction in Anhui Province, South China: A geobiological transition from microbial- to metazoan-dominant reefs. <i>Sedimentary Geology</i> , 2009, 220, 1-11.	1.0	54
3	Lower Triassic stromatolites in Luodian County, Guizhou Province, South China: evidence for the protracted devastation of the marine environments. <i>Geobiology</i> , 2012, 10, 48-59.	1.1	35
4	Cambrian Series 3 lithistid spongeâ€“microbial reefs in Shandong Province, North China: reef development after the disappearance of archaeocyaths. <i>Lethaia</i> , 2015, 48, 405-416.	0.6	33
5	Stromatolites near the Permianâ€“Triassic boundary in Chongyang, Hubei Province, South China: A geobiological window into palaeo-oceanic fluctuations following the end-Permian extinction. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 475, 55-69.	1.0	33
6	Late Early Cambrian archaeocyath reefs in Hubei Province, South China: modes of construction during their period of demise. <i>Facies</i> , 2014, 60, 703-717.	0.7	31
7	The late early Cambrian microbial reefs immediately after the demise of archaeocyathan reefs, Hunan Province, South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 407, 45-55.	1.0	31
8	Stacking patterns and growth models of multispecific structures within Cambrian Series 3 thrombolites at the Jiulongshan section, Shandong Province, northern China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 474, 45-57.	1.0	24
9	Interrelations between framework-building and encrusting skeletal organisms and microbes: more-refined growth history of Lower Devonian bindstones. <i>Sedimentology</i> , 2007, 54, 89-105.	1.6	22
10	Patterns and paleoenvironmental implications of end-Permian extinction of Rugosa in South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1994, 107, 165-177.	1.0	20
11	MICROBIALITE DEVELOPMENT DURING THE PROTRACTED INHIBITION OF SKELETAL-DOMINATED REEFS IN THE ZHANGXIA FORMATION (CAMBRIAN SERIES 3) IN SHANDONG PROVINCE, NORTH CHINA. <i>Palaios</i> , 2017, 32, 559-571.	0.6	20
12	Marked accumulation patterns characteristic of Lower Devonian stromatoporoid bindstone: Palaeoecological interactions between skeletal organisms and microbes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 231, 331-346.	1.0	19
13	Early Ordovician Stromatoporoid <i>Pulchrilamina spinosa</i> from South China: Geobiological Significance and Implications for the Early Development of Skeletal-Dominated Reefs. <i>Paleontological Research</i> , 2012, 16, 59-69.	0.5	15
14	A Great Revolution of the Earth-Surface Environment: Linking the Bio-Invasion Onto the Land and the Ordovician Radiation of Marine Organisms. <i>Paleontological Research</i> , 2009, 13, 3-8.	0.5	14
15	Regularity in budding mode and resultant growth morphology of the azooxanthellate colonial scleractinian <i>Tubastraea coccinea</i> . <i>Coral Reefs</i> , 2012, 31, 67-74.	0.9	14
16	Microbial impacts on the genesis of Lower Devonian reefal limestones, eastern Australia. <i>Palaeoworld</i> , 2007, 16, 301-310.	0.5	12
17	Influence of different substrates on the evolution of morphology and life-history traits of azooxanthellate solitary corals (Scleractinia: Flabellidae). <i>Biological Journal of the Linnean Society</i> , 2010, 101, 184-192.	0.7	10
18	First real-time observation of transverse division in azooxanthellate scleractinian corals. <i>Scientific Reports</i> , 2017, 7, 41762.	1.6	10

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19	Constraints on the formation of colonies of the extant azooxanthellate scleractinian coral <i>Dendrophyllia arbuscula</i> . <i>Lethaia</i> , 2012, 45, 62-70.	0.6	9
20	Burrowing hard corals occurring on the sea floor since 80 million years ago. <i>Scientific Reports</i> , 2016, 6, 24355.	1.6	7
21	Earliest known Cambrian calcimicrobial reefs occur in the Gobi-Altai, western Mongolia: Intriguing geobiological products immediately after the Ediacaran–Cambrian boundary. <i>Global and Planetary Change</i> , 2021, 203, 103530.	1.6	7
22	Secular Fluctuations in Palaeozoic and Mesozoic Reef-Forming Organisms During Greenhouse Periods: Geobiological Interrelations and Consequences. <i>Paleontological Research</i> , 2009, 13, 23-38.	0.5	6
23	Asexual reproduction of Pliocene solitary scleractinian coral <i>Truncatoflabellum</i> : a morphological and biometric study. <i>Journal of Paleontology</i> , 2012, 86, 268-272.	0.5	6
24	Internal skeletal analysis of the colonial azooxanthellate scleractinian <i>Dendrophyllia cribrosa</i> using microfocus X-ray CT images: Underlying basis for its rigid and highly adaptive colony structure. <i>Journal of Structural Biology</i> , 2015, 189, 37-43.	1.3	6
25	Late Ediacaran <i>Boxonia</i> -bearing stromatolites from the Gobi-Altay, western Mongolia. <i>Precambrian Research</i> , 2019, 334, 105470.	1.2	6
26	First record of Heterocorallia ( <i>Hexaphyllia</i> Stuckenberg 1904) from the Lower Carboniferous (Viséan) of west-central Sinai, Egypt. <i>Senckenbergiana Lethaea</i> , 2006, 86, 1-21.	0.3	5
27	Regularity and polarity in budding of the colonial scleractinian <i>Dendrophyllia ehrenbergiana</i> : consequences of radio-bilateral symmetry of the scleractinian body plan. <i>Lethaia</i> , 2012, 45, 586-593.	0.6	5
28	Regularity in Budding Mode and Resultant Growth Morphology of the Azooxanthellate Colonial Scleractinian <i>Cyathelia axillaris</i> : Effective and Adaptive Ways of Utilizing Habitat Resources. <i>Paleontological Research</i> , 2012, 16, 252-259.	0.5	5
29	Regular budding modes in a zooxanthellate dendrophylliid <i>Turbinaria peltata</i> (Scleractinia) revealed by X-ray CT imaging and three-dimensional reconstruction. <i>Journal of Morphology</i> , 2015, 276, 1100-1108.	0.6	5
30	Regular mode of increase, and constrained but variable growth, in the Silurian rugose coral <i>Stauria favosa</i> . <i>Lethaia</i> , 2005, 38, 297-303.	0.6	4
31	Cryptic growth strategies of the Cambrian coral <i>Cambroctoconus</i> : flexible modes of budding and growth in immediate response to available space. <i>Palaeontology</i> , 2020, 63, 661-674.	1.0	4
32	Microbialites and their Responsible Microbes Following the End-Permian Extinction in Sichuan, South China. <i>Gondwana Research</i> , 2001, 4, 614.	3.0	3
33	PALEOECOLOGICAL AND PHYLOGENETIC IMPLICATIONS OF ASEYUAL REPRODUCTION IN THE PERMIAN SCLERACTINIAMORPH NUMIDIAPHYLLUM. <i>Journal of Paleontology</i> , 2004, 78, 84-97.	0.5	3
34	Modes of regeneration and adaptation to soft-bottom substrates of the free-living solitary scleractinian <i>Deltocyathoides orientalis</i> . <i>Lethaia</i> , 2018, 51, 102-111.	0.6	3
35	Late Paleozoic-Early Mesozoic Tectonics in South China Around Yangtze Massif: Closing Process of the Paleo-Tethys. <i>Gondwana Research</i> , 2001, 4, 833-835.	3.0	2
36	Attachment structures in Rhizotrochus (Scleractinia): macro- to microscopic traits and their evolutionary significance. <i>Lethaia</i> , 2013, 46, 232-244.	0.6	2

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37	Intrinsic Constraints on Sympodial Growth Morphologies of Azooxanthellate Scleractinian Coral <i>Dendrophyllia</i> . PLoS ONE, 2013, 8, e63790.	1.1	2
38	Rare earth and yttrium elements (REY) patterns of mesostructures of Miaolingian (Cambrian) thrombolites at Jiulongshan, Shandong Province, China. Palaeoworld, 2021, 30, 627-642.	0.5	2
39	Lower Ordovician Stromatolites from the Anhui Province of South China: Construction and Geobiological Significance. Lecture Notes in Earth Sciences, 2011, , 463-472.	0.5	2
40	Permian corals of salt range. A preliminary report.. Proceedings of the Japan Academy Series B: Physical and Biological Sciences, 1986, 62, 231-234.	1.6	1
41	Calcimicrobes and microbialites from the Lower Devonian Fukuji Formation, Hida "Gaien" Terrane, Southwest Japan.. Journal of the Geological Society of Japan, 2000, 106, 901-904.	0.2	1
42	Preface: Palaeozoic and Mesozoic Geobiota During Greenhouse Intervals. Paleontological Research, 2009, 13, 1-1.	0.5	1
43	Phylogenetic and palaeobiological implications of a new Carboniferous rugose coral with unusual trait combinations from the Akiyoshi Terrane of Japan. Journal of Systematic Palaeontology, 2014, 12, 481-492.	0.6	1
44	Morphological Variability in Azooxanthellate Scleractinian <i>Dendrophylliids</i> Governed by Regular Modes of Asexual Reproduction: A Computer Simulation Approach. Paleontological Research, 2015, 19, 195-203.	0.5	1
45	Microskeletal Structures Suggest Taxonomic Distinction between Subgenera of Azooxanthellate Scleractinian <i>Flabellum</i> . Paleontological Research, 2020, 24, .	0.5	0