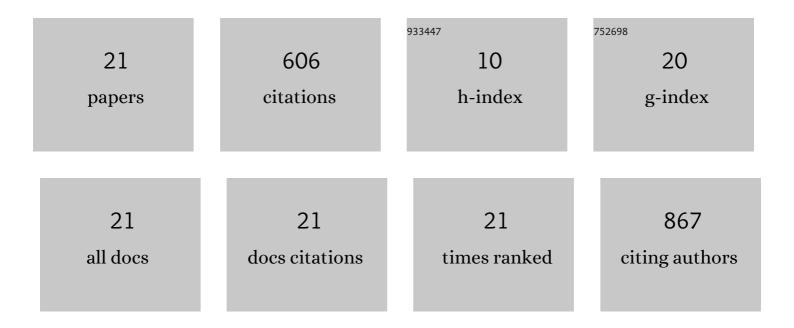
Ryuji Asami

List of Publications by Year in descending order

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Ρνιμι Δελμι

#	Article	IF	CITATIONS
1	Reconstruction of ocean environment time series since the late nineteenth century using sclerosponge geochemistry in the northwestern subtropical Pacific. Progress in Earth and Planetary Science, 2021, 8, .	3.0	2
2	Last glacial temperature reconstructions using coupled isotopic analyses of fossil snails and stalagmites from archaeological caves in Okinawa, Japan. Scientific Reports, 2021, 11, 21922.	3.3	2
3	Highâ€Resolution Evidence for Middle Holocene East Asian Winter and Summer Monsoon Variations: Snapshots of Fossil Coral Records. Geophysical Research Letters, 2020, 47, e2020GL088509.	4.0	10
4	Evaluation of geochemical records as a paleoenvironmental proxy in the hypercalcified demosponge Astrosclera willeyana. Progress in Earth and Planetary Science, 2020, 7, .	3.0	6
5	Production age, transport and depositional processes of beach sediments around Sesoko Island (Okinawa, Japan), based on abrasion grades and radiocarbon ages of empty tests of <i>Baculogypsina sphaerulata </i> (Foraminifera). Journal of the Japanese Coral Reef Society, 2018, 20, 1-20.	0.1	2
6	Recent Dasycladales (Chlorophyta) in Okinawa Jima in the Central Ryukyus, southwestern Japan: Paleontological implications. Island Arc, 2017, 26, e12185.	1.1	7
7	Nonlinear relationship between preservation of microstructure and geochemical composition of Pleistocene brachiopod shells from the Ryukyu Islands, southwestern Japan. Island Arc, 2017, 26, e12217.	1.1	1
8	Bombâ€produced radiocarbon in the western tropical Pacific Ocean: Guam coral reveals operationâ€specific signals from the Pacific Proving Grounds. Journal of Geophysical Research: Oceans, 2016, 121, 6351-6366.	2.6	31
9	Precise oxygen and hydrogen isotope determination in nanoliter quantities of speleothem inclusion water by cavity ring-down spectroscopic techniques. Geochimica Et Cosmochimica Acta, 2016, 172, 159-176.	3.9	28
10	Carbonate sedimentation in seagrass beds on Ishigaki-jima, Ryukyu Islands, southwestern Japan. Island Arc, 2015, 24, 263-279.	1.1	6
11	Late <scp>H</scp> olocene coral reef environment recorded in <scp>T</scp> ridacnidae shells from archaeological sites in <scp>O</scp> kinawaâ€jima, subtropical southwestern <scp>J</scp> apan. Island Arc, 2015, 24, 61-72.	1.1	7
12	Response of Acropora digitifera to ocean acidification: constraints from l´11B, Sr, Mg, and Ba compositions of aragonitic skeletons cultured under variable seawater pH. Coral Reefs, 2015, 34, 1139-1149.	2.2	33
13	MIS 7 interglacial sea-surface temperature and salinity reconstructions from a southwestern subtropical Pacific coral. Quaternary Research, 2013, 80, 575-585.	1.7	9
14	Interlaboratory study for coral Sr/Ca and other element/Ca ratio measurements. Geochemistry, Geophysics, Geosystems, 2013, 14, 3730-3750.	2.5	183
15	Pronounced interannual variability in tropical South Pacific temperatures during Heinrich Stadial 1. Nature Communications, 2012, 3, 965.	12.8	60
16	Carbon- and oxygen-isotope compositions of a modern deep-water brachiopod Campagea japonica collected off Aguni-jima, Central Ryukyu Islands, southwestern Japan. Geochemical Journal, 2012, 46, 77-87.	1.0	16
17	Factors controlling isotopic composition of precipitation on Okinawa Island, Japan: Implications for paleoclimate reconstruction in the East Asian Monsoon region. Journal of Hydrology, 2012, 475, 314-322.	5.4	38
18	Evidence for tropical South Pacific climate change during the Younger Dryas and the BÃlling–AllerÃ,d from geochemical records of fossil Tahiti corals. Earth and Planetary Science Letters, 2009, 288, 96-107.	4.4	59

#	Article	IF	CITATIONS
19	Interannual and decadal variability of the western Pacific sea surface condition for the years 1787–2000: Reconstruction based on stable isotope record from a Guam coral. Journal of Geophysical Research, 2005, 110, .	3.3	74
20	Carbon and oxygen isotopic composition of a Guam coral and their relationships to environmental variables in the western Pacific. Palaeogeography, Palaeoclimatology, Palaeoecology, 2004, 212, 1-22.	2.3	32
21	A Review of Paleoenvironmental Reconstructions Based on Mg/Ca and Sr/Ca Thermometry in Goral Skeletons. The Quaternary Research, 2004, 43, 231-245.	0.1	0