

# Shoichiro Suda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8517282/publications.pdf>

Version: 2024-02-01

11

papers

75

citations

1684188

5

h-index

1588992

8

g-index

11

all docs

11

docs citations

11

times ranked

129

citing authors

#	ARTICLE	IF	CITATIONS
1	Kabirimine, a New Cyclic Imine from an Okinawan Dinoflagellate. <i>Marine Drugs</i> , 2019, 17, 353.	4.6	20
2	LIGHT MICROSCOPY AND ELECTRON MICROSCOPY OF NEPHROELMIS SPINOSA SP. NOV. (PRASINOPHYCEAE) Tj, ETQq0 0 rgBT /Ove	2.3	14
3	Taxonomic characterization of <i>Pyramimonas aurea</i> sp. nov. (Prasinophyceae, Chlorophyta). <i>Phycologia</i> , 2004, 43, 682-692.	1.4	9
4	Black Band disease-related (BBD) cyanobacterium from Okinawan corals. <i>Journal of Applied Phycology</i> , 2018, 30, 3197-3203.	2.8	8
5	< i>Nephroselmis excentrica</i> sp. nov. (Nephroselmidophyceae, Chlorophyta) from Okinawa-jima, Japan. <i>Phycologia</i> , 2012, 51, 271-282.	1.4	5
6	Taxonomy and phylogeny of < i>Pyramimonas vacuolata</i> sp. nov</i>. (Pyramimonadales, Chlorophyta). <i>Phycologia</i> , 2015, 54, 323-332.	1.4	4
7	A metabarcoding survey for seasonal picophytoplankton composition in two coral reefs around Sesoko Island, Okinawa, Japan. <i>Journal of Applied Phycology</i> , 2018, 30, 3179-3186.	2.8	4
8	Characterization of Macroscopic Colony-Forming Filamentous Cyanobacteria from Okinawan Coasts as Potential Sources of Bioactive Compounds. <i>Marine Biotechnology</i> , 2020, 22, 824-835.	2.4	4
9	Unexpected High Diversity of Terrestrial Cyanobacteria from the Campus of the University of the Ryukyus, Okinawa, Japan. <i>Microorganisms</i> , 2017, 5, 69.	3.6	3
10	Genetic diversity of <i>Moestrupia oblonga</i> (Dinophyceae) from coastal areas of Okinawa Island, Japan. <i>Marine Biodiversity</i> , 2016, 46, 197-209.	1.0	2
11	Revealing the species diversity of < i>Neolyngbya</i> (Cyanobacteria, Oscillatoriales) from subtropical coastal regions of Okinawa, Japan, with descriptions of < i>Neolyngbya intertidalis</i> sp. nov. and < i>Neolyngbya latusa</i> sp. nov.. <i>Phycological Research</i> , 2022, 70, 69-80.	1.6	2