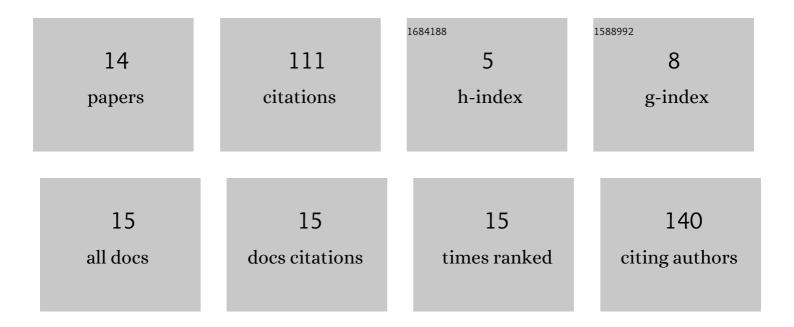
## Kenta Watanabe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4003470/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dioecy derived from distyly and pollination in <scp><i>Psychotria rubra</i></scp> ( <scp>R</scp> ubiaceae) occurring in the <scp>R</scp> yukyu <scp>I</scp> slands, <scp>J</scp> apan. Plant Species Biology, 2014, 29, 181-191.	1.0	32
2	Is heterostyly rare on oceanic islands?. AoB PLANTS, 2015, 7, plv087.	2.3	22
3	Distyly and floral morphology of Psychotria cephalophora (Rubiaceae) on the oceanic Lanyu (Orchid) Island, Taiwan. , 2015, 56, 10.		13
4	Distyly and incompatibility in Psychotria homalosperma (Rubiaceae), an endemic plant of the oceanic Bonin (Ogasawara) Islands. Flora: Morphology, Distribution, Functional Ecology of Plants, 2014, 209, 641-648.	1.2	10
5	Co-occurrence of ecologically equivalent cryptic species of spider wasps. Royal Society Open Science, 2016, 3, 160119.	2.4	10
6	Pollination and reproduction of <i>Psychotria homalosperma</i> , an endangered distylous tree endemic to the oceanic <scp>B</scp> onin ( <scp>O</scp> gasawara) <scp>I</scp> slands, <scp>J</scp> apan. Plant Species Biology, 2018, 33, 16-27.	1.0	10
7	Harmonized data on early stage litter decomposition using tea material across Japan. Ecological Research, 2019, 34, 575-576.	1.5	8
8	Identification of genes encoding ALMT and MATE transporters as candidate aluminum tolerance genes from a typical acid soil plant, Psychotria rubra (Rubiaceae). PeerJ, 2019, 7, e7739.	2.0	3
9	Evaluating the soil microbe communityâ€level physiological profile using EcoPlate and soil properties at 33 forest sites across Japan. Ecological Research, 0, , .	1.5	2
10	The giant brown alga Sargassum carpophyllum on a nearshore coral reef in Okinawa Island, Japan. Marine Biodiversity, 2015, 45, 603-604.	1.0	1
11	Flowers of Psychotria rubura. Left: the long–styled morph. Right: the short–styled morph. Photography by Kenta Watanbe, Mount Nago–dake, Okinawa, Japan. Plant Species Biology, 2014, 29, i.	1.0	0
12	Development of SSR Markers forPsychotria homalosperma(Rubiaceae) and Cross-Amplification in Four Other Species. Applications in Plant Sciences, 2016, 4, 1500133.	2.1	0
13	Genetic identification of cyanobacteria on Heliopora coerulea in Oura Bay. Journal of the Japanese Coral Reef Society, 2010, 12, 41-48.	0.1	0
14	Polygamous breeding system identified in the distylous genus <i>Psychotria</i> : <i>P. manillensis</i> in the Ryukyu archipelago, Japan. PeerJ, 2021, 9, e12318.	2.0	0