Takahide Kurosawa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/451867/publications.pdf

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1937685 13 52 4 citations h-index papers

7 g-index 14 14 14 76 docs citations times ranked citing authors all docs

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#	Article	IF	Citations
1	Estimation of rooting depth of 137Cs uptake by plants. Journal of Environmental Radioactivity, 2022, 246, 106847.	1.7	1
2	Molecular identification of seedâ€feeding flies dissected from herbarium specimens clarifies the 100â€year history of parasitism by <i>Japanagromyza tokunagai</i> in Japan. Ecological Research, 2022, 37, 240-256.	1.5	0
3	Development of a system for the automated identification of herbarium specimens with high accuracy. Scientific Reports, 2022, 12, 8066.	3.3	4
4	Facility against tsunamis and green infrastructure—a case study of post-disaster reconstruction after the Great East Japan Earthquake. Coastal Engineering Journal, 2021, 63, 200-215.	1.9	6
5	The establishment and spread of <i>Euphorbia graminea</i> Jacq. in sugarcane fields of Miyako islands Okinawa prefecture, Japan. Journal of Weed Science and Technology, 2021, 66, 35-40.	0.1	0
6	Non-destructive DNA extraction from herbarium specimens: a method particularly suitable for plants with small and fragile leaves. Journal of Plant Research, 2020, 133, 133-141.	2.4	9
7	Comparison of radioactive and stable cesium uptake in aquatic macrophytes affected by the Fukushima Dai-ichi Nuclear Power Plant accident. Journal of Radioanalytical and Nuclear Chemistry, 2019, 319, 185-196.	1.5	3
8	Naturalization period of <i>Ipomoea triloba</i> , <i>I. lacunosa</i> , and <i>I. hederacea</i> var. <i>integriuscula</i> (Convolvulaceae) in Japan. Journal of Weed Science and Technology, 2019, 64, 5-8.	0.1	0
9	Genetic analysis of Japanese and American specimens of Scirpus hattorianus suggests its introduction from North America. Journal of Plant Research, 2018, 131, 91-97.	2.4	4
10	Comparative morphological analysis of two parallel mycoheterotrophic transitions reveals divergent and convergent traits in the genus Pyrola (Pyroleae, Ericaceae). Journal of Plant Research, 2018, 131, 589-597.	2.4	4
11	Development of microsatellite markers for partially and putative fully mycoheterotrophic varieties of <i>Pyrola japonica</i> sensu lato (Ericaceae). Genes and Genetic Systems, 2017, 92, 99-103.	0.7	4
12	Variation in vegetative morphology tracks the complex genetic diversification of the mycoheterotrophic species Pyrola japonica sensu lato. American Journal of Botany, 2016, 103, 1618-1629.	1.7	10
13	Isolation and characterization of novel microsatellite loci for the endangered orchid <i>Cypripedium japonicum</i> (Orchidaceae). Applications in Plant Sciences, 2016, 4, 1500097.	2.1	5