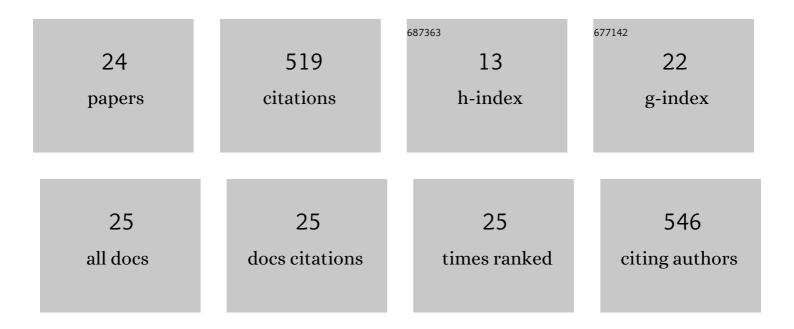
Yoshiko Shimono

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4038965/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparisons of germination traits of alpine plants between fellfield and snowbed habitats. Ecological Research, 2005, 20, 189-197.	1.5	87
2	Intraspecific Variations in Seedling Emergence and Survival of Potentilla matsumurae (Rosaceae) between Alpine Fellfield and Snowbed Habitats. Annals of Botany, 2003, 91, 21-29.	2.9	78
3	Effects of humanâ€mediated processes on weed species composition in internationally traded grain commodities. Weed Research, 2008, 48, 10-18.	1.7	48

Expression, Cloning, and Immunological Analysis of Buckwheat ($\langle i \rangle$ Fagopyrum esculentum $\langle i \rangle$) Tj ETQq0 0 0 rgBT $\frac{10}{5.2}$ Overlock 10 Tf 50 62

5	Morphological and genetic variations of <i>Potentilla matsumurae</i> (Rosaceae) between fellfield and snowbed populations. American Journal of Botany, 2009, 96, 728-737.	1.7	34
6	Copy Number Variation in Acetolactate Synthase Genes of Thifensulfuron-Methyl Resistant Alopecurus aequalis (Shortawn Foxtail) Accessions in Japan. Frontiers in Plant Science, 2017, 8, 254.	3.6	30
7	Phylogeography based on intraspecific sequence variation in chloroplast DNA of <i>Miscanthus sinensis</i> (Poaceae), a native pioneer grass in Japan. Botany, 2013, 91, 449-456.	1.0	29
8	Contamination of internationally traded wheat by herbicideâ€resistant <i>Lolium rigidum</i> . Weed Biology and Management, 2010, 10, 219-228.	1.4	22
9	Genetic Analysis of Putative Triploid Miscanthus Hybrids and Tetraploid M. sacchariflorus Collected from Sympatric Populations of Kushima, Japan. Bioenergy Research, 2013, 6, 486-493.	3.9	19
10	Phylogeography of Mugwort (Artemisia indica), a Native Pioneer Herb in Japan. Journal of Heredity, 2013, 104, 830-841.	2.4	18
11	Glyphosateâ€resistant Italian ryegrass (<i>Lolium multiflorum</i>) on rice paddy levees in Japan. Weed Biology and Management, 2013, 13, 31-38.	1.4	17
12	Establishment of <i><scp>L</scp>olium</i> species resistant to acetolactate synthaseâ€inhibiting herbicide in and around grainâ€importation ports in <scp>J</scp> apan. Weed Research, 2015, 55, 101-111.	1.7	16
13	Ecotypic divergences of the alpine herb <i>Potentilla matsumurae</i> adapted to fellfield–snowbed habitats across a series of mountain sky islands. American Journal of Botany, 2019, 106, 772-787.	1.7	14
14	Gene expression shapes the patterns of parallel evolution of herbicide resistance in the agricultural weed <i>Monochoria vaginalis</i> . New Phytologist, 2021, 232, 928-940.	7.3	11
15	The role of weed seed contamination in grain commodities as propagule pressure. Biological Invasions, 2022, 24, 1707-1723.	2.4	10
16	Development of chloroplast DNA markers in Japanese <i>Imperata cylindrica</i> . Weed Research, 2015, 55, 329-333.	1.7	8
17	Phylogeography based on the nuclear ribosomal <scp>DNA</scp> internal transcribed spacer region of native <i><scp>M</scp>iscanthus sinensis</i> (<scp>P</scp> oaceae) populations in <scp>J</scp> apan. Weed Biology and Management, 2014, 14, 251-261.	1.4	7
18	Nonâ€ŧargetâ€site mechanism of glyphosate resistance in Italian ryegrass (Lolium multiflorum). Weed Biology and Management, 2018, 18, 127-135.	1.4	6

Уозніко Янімо но

#	Article	IF	CITATIONS
19	Revegetation in Japan overlooks geographical genetic structure of native <i>Artemisia indica</i> var. <i>maximowiczii</i> populations. Restoration Ecology, 2022, 30, e13567.	2.9	6
20	Drastic shift in flowering phenology of <scp>F₁</scp> hybrids causing rapid reproductive isolation in <i>Imperata cylindrica</i> in Japan. Journal of Ecology, 2022, 110, 1548-1560.	4.0	5
21	The Expansion Route of Ryegrasses (Lolium spp.) into Sandy Coasts in Japan. Invasive Plant Science and Management, 2017, 10, 61-71.	1.1	4
22	Germination characteristics of <scp><i>Sagittaria trifolia</i></scp> . Weed Biology and Management, 2018, 18, 160-166.	1.4	3
23	Reproductive biology and genetic population structure of two alien Lolium species inhabiting the sandy coasts of Japan. Plant Species Biology, 2019, 34, 61-69.	1.0	3
24	Plant species composition in an international trading port and residential areas of Kobe, Japan. Weed Biology and Management, 2018, 18, 3-11.	1.4	0