

Shosei Kubota

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

264
citations

1163117

8
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

344
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular phylogeny of the genus <i>Asparagus</i> (Asparagaceae) explains interspecific crossability between the garden asparagus (<i>A. officinalis</i>) and other <i>Asparagus</i> species. <i>Theoretical and Applied Genetics</i> , 2012, 124, 345-354.	3.6	77
2	A Genome Scan for Genes Underlying Microgeographic-Scale Local Adaptation in a Wild <i>Arabidopsis</i> Species. <i>PLoS Genetics</i> , 2015, 11, e1005361.	3.5	63
3	Adaptive significance of self-fertilization in a hermaphroditic perennial, <i>Trillium camschatcense</i> (Melanthiaceae). <i>American Journal of Botany</i> , 2008, 95, 482-489.	1.7	24
4	Suppression of B function strongly supports the modified ABCE model in <i>Tricyrtis</i> sp. (Liliaceae). <i>Scientific Reports</i> , 2016, 6, 24549.	3.3	20
5	Production and characterization of interspecific hybrids between <i>Asparagus kiusianus</i> Makino and <i>A. officinalis</i> L.. <i>Euphytica</i> , 2011, 182, 285.	1.2	19
6	Conversion of a male-specific RAPD marker into an STS marker in <i>Asparagus officinalis</i> L.. <i>Euphytica</i> , 2014, 197, 39-46.	1.2	19
7	Discovery of male sterile plants and their contrasting occurrence between self-compatible and self-incompatible populations of the hermaphroditic perennial <i>Trillium camschatcense</i> . <i>Plant Species Biology</i> , 2009, 24, 169-178.	1.0	11
8	Morphological Variation and AGAMOUS-like Gene Expression in Double Flowers of <i>Cyclamen persicum</i> Mill.. <i>Horticulture Journal</i> , 2015, 84, 140-147.	0.8	11
9	The evolution of self-compatible and self-incompatible populations in a hermaphroditic perennial, <i>Trillium camschatcense</i> (Melanthiaceae). <i>Journal of Plant Research</i> , 2009, 122, 497-507.	2.4	5
10	Analysis of the floral MADS-box genes from monocotyledonous Trilliaceae species indicates the involvement of SEPALLATA3-like genes in sepal-petal differentiation. <i>Plant Science</i> , 2015, 241, 266-276.	3.6	4
11	Molecular mechanism underlying pseudopeloria in <i>Habenaria radiata</i> (Orchidaceae). <i>Plant Journal</i> , 2019, 99, 439-451.	5.7	4
12	Expression and Functional Analyses of Five B-class Genes in the Grape Hyacinth (<i>Muscari</i>)	0.8	3