Shoji Ohta

List of Publications by Year
in descending order

14 papers	86 citations	1684188 5 h-index	1474206 9 g-index
14 all docs	14 docs citations	14 times ranked	52 citing authors

#	Article	IF	Citations
1	Genome Relationships in the Genus Dasypyrum (Gramineae). Hereditas, 2004, 135, 101-110.	1.4	16
2	Rediscovery of a diploid cytotype of Dasypyrum breviaristatum in Morocco. Genetic Resources and Crop Evolution, 2002, 49, 305-312.	1.6	12
3	Mechanisms of B-chromosome accumulation in Aegilops mutica Boiss.. Genes and Genetic Systems, 1996, 71, 23-29.	0.7	11
4	Genetic differentiation and post-glacial establishment of the geographical distribution in Aegilops caudata L.. Genes and Genetic Systems, 2000, 75, 189-196.	0.7	10
5	Distinct numerical variation of B-chromosomes among different tissues in Aegilops mutica Boiss.. Japanese Journal of Genetics, 1995, 70, 93-101.	1.0	8
6	Intraspecific hybrid sterility in Aegilops caudata L.. Hereditas, 2008, 116, 247-251.	1.4	6
7	Intraspecific hybrid sterility in Aegilops caudata L.. Hereditas, 2008, 116, 247-251.	1.4	6
8	Variation and geographical distribution of the genotypes controlling the diagnostic spike morphology of two varieties of Aegilops caudata L.. Genes and Genetic Systems, 2001, 76, 305-310.	0.7	4
9	Cytogenetic evidence for cryptic structural hybridity causing intraspecific hybrid sterility in Aegilops caudata L.. Japanese Journal of Genetics, 1995, 70, 355-364.	1.0	3
10	HYBRID STERILITY AS A REPRODUCTIVE BARRIER ISOLATING THE TWO SUBSPECIES OF AEGILOPS GENICOLATA ROTH (GRAMINEAE). Israel Journal of Plant Sciences, 1999, 47, 89-95.	0.5	3
11	Spontaneous triploids of rye collected in Turkey.. Cytologia, 1989, 54, 483-487.	0.6	2
12	Allopatric distributions of tetraploid and hexaploid forms of Aegilops neglecta Req. ex Bertol.. Genetic Resources and Crop Evolution, 2016, 63, 193-197.	1.6	2
13	Genetic Variation and Its Geographical Distribution in Aegilops caudata L.: Morphology, Hybrid Sterility and Gametocidal Genes. , 2015, , 53-61.		2
14	Diverse morphological and cytogenetic variation and differentiation of the two subspecies in Aegilops geniculata Roth, a wild relative of wheat. Genetic Resources and Crop Evolution, 2017, 64, 2009-2020.	1.6	1