

Alexander V Vershinin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/55612/publications.pdf>

Version: 2024-02-01

9
papers

354
citations

1684188
5
h-index

1588992
8
g-index

10
all docs

10
docs citations

10
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression of Two Rye CENH3 Variants and Their Loading into Centromeres. <i>Plants</i> , 2021, 10, 2043.	3.5	7
2	The origin and evolution of a two-component system of paralogous genes encoding the centromeric histone CENH3 in cereals. <i>BMC Plant Biology</i> , 2021, 21, 541.	3.6	5
3	Retrotransposons and the Evolution of Genome Size in <i>Pisum</i> . <i>BioTech</i> , 2020, 9, 24.	2.6	3
4	Dynamics of the Centromeric Histone CENH3 Structure in Rye-Wheat Amphidiploids (<i>Secalotriticum</i>). <i>BioMed Research International</i> , 2018, 2018, 1-6.	1.9	0
5	The roles of the monomer length and nucleotide context of plant tandem repeats in nucleosome positioning. <i>Journal of Biomolecular Structure and Dynamics</i> , 2014, 32, 115-126.	3.5	12
6	Insertional Polymorphism and Antiquity of PDR1 Retrotransposon Insertions in <i>Pisum</i> Species. <i>Genetics</i> , 2005, 171, 741-752.	2.9	60
7	Transposable Elements Reveal the Impact of Introgression, Rather than Transposition, in <i>Pisum</i> Diversity, Evolution, and Domestication. <i>Molecular Biology and Evolution</i> , 2003, 20, 2067-2075.	8.9	111
8	Rye chromosome variability in wheat-rye addition and substitution lines. <i>Chromosome Research</i> , 1999, 7, 205-212.	2.2	74
9	Comparative analysis of the nucleosomal structure of rye, wheat and their relatives. <i>Plant Molecular Biology</i> , 1998, 36, 149-161.	3.9	81