

Natascha Dorothea Wagner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/777035/publications.pdf>

Version: 2024-02-01

10

papers

257

citations

1163117

8

h-index

1372567

10

g-index

15

all docs

15

docs citations

15

times ranked

181

citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenomic Relationships and Evolution of Polyploid Salix Species Revealed by RAD Sequencing Data. <i>Frontiers in Plant Science</i> , 2020, 11, 1077.	3.6	54
2	RAD sequencing resolved phylogenetic relationships in European shrub willows (<i>Salix</i> L. subg.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf and Evolution, 2018, 8, 8243-8255.	1.9	39
3	RAD-seq reveals genetic structure of the F2-generation of natural willow hybrids (<i>Salix</i> L.) and a great potential for interspecific introgression. <i>BMC Plant Biology</i> , 2018, 18, 317.	3.6	31
4	Chromosomeâ€scale assembly of the genome of <i>Salix</i> <i>dunnii</i> reveals a maleâ€heterogametic sex determination system on chromosome 7. <i>Molecular Ecology Resources</i> , 2021, 21, 1966-1982.	4.8	28
5	Restrictionâ€site associated DNA sequencing data reveal a radiation of willow species (<i>Salix</i> L.) Tj ETQq1 1 0.784314 rgBT /Over 59, 44-57.	3.1	27
6	Untying Gordian knots: unraveling reticulate polyploid plant evolution by genomic data using the large <i>Ranunculus auricomus</i> species complex. <i>New Phytologist</i> , 2022, 235, 2081-2098.	7.3	19
7	The Evolutionary History, Diversity, and Ecology of Willows (<i>Salix</i> L.) in the European Alps. <i>Diversity</i> , 2021, 13, 146.	1.7	17
8	Highly Diverse Shrub Willows (<i>Salix</i> L.) Share Highly Similar Plastomes. <i>Frontiers in Plant Science</i> , 2021, 12, 662715.	3.6	12
9	Ancient DNA extraction methods for herbarium specimens: When is it worth the effort?. <i>Applications in Plant Sciences</i> , 2022, 10, .	2.1	9
10	Conservation in the face of hybridisation: genome-wide study to evaluate taxonomic delimitation and conservation status of a threatened orchid species. <i>Conservation Genetics</i> , 2021, 22, 151-168.	1.5	8