

# Emily J Warschefsky

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9045682/publications.pdf>

Version: 2024-02-01

10  
papers

876  
citations

1040056

9  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1565  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neotropical Anacardiaceae (cashew family). <i>Revista Brasileira De Botanica</i> , 2022, 45, 139-180.	1.3	3
2	Sharing and reporting benefits from biodiversity research. <i>Molecular Ecology</i> , 2021, 30, 1103-1107.	3.9	19
3	From bits to bites: Advancement of the Germinate platform to support prebreeding informatics for crop wild relatives. <i>Crop Science</i> , 2021, 61, 1538-1566.	1.8	26
4	Estimation of genetic diversity and relatedness in a mango germplasm collection using SNP markers and a simplified visual analysis method. <i>Scientia Horticulturae</i> , 2019, 252, 156-168.	3.6	25
5	Population genomic analysis of mango ( <i>Mangifera indica</i> ) suggests a complex history of domestication. <i>New Phytologist</i> , 2019, 222, 2023-2037.	7.3	46
6	Using Living Germplasm Collections to Characterize, Improve, and Conserve Woody Perennials. <i>Crop Science</i> , 2019, 59, 2365-2380.	1.8	33
7	Ecology and genomics of an important crop wild relative as a prelude to agricultural innovation. <i>Nature Communications</i> , 2018, 9, 649.	12.8	142
8	Rootstocks: Diversity, Domestication, and Impacts on Shoot Phenotypes. <i>Trends in Plant Science</i> , 2016, 21, 418-437.	8.8	328
9	Back to the wilds: Tapping evolutionary adaptations for resilient crops through systematic hybridization with crop wild relatives. <i>American Journal of Botany</i> , 2014, 101, 1791-1800.	1.7	212
10	Exploring Germplasm Diversity to Understand the Domestication Process in <i>Cicer</i> spp. Using SNP and DArT Markers. <i>PLoS ONE</i> , 2014, 9, e102016.	2.5	42