

# Hannah E Marx

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4084185/publications.pdf>

Version: 2024-02-01

14  
papers

612  
citations

1464605

7  
h-index

1255698

13  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1135  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contrasting patterns of phylogenetic diversity and alpine specialization across the alpine flora of the American mountain range system. <i>Alpine Botany</i> , 2022, 132, 107-122.	1.1	4
2	The invasion paradox dissolves when using phylogenetic and temporal perspectives. <i>Journal of Ecology</i> , 2022, 110, 443-456.	1.9	10
3	Pilot RNA-seq data from 24 species of vascular plants at Harvard Forest. <i>Applications in Plant Sciences</i> , 2021, 9, e11409.	0.8	3
4	Analysis of Paralogs in Target Enrichment Data Pinpoints Multiple Ancient Polyploidy Events in <i>Alchemilla</i> s.l. (Rosaceae). <i>Systematic Biology</i> , 2021, 71, 190-207.	2.7	26
5	Can functional genomic diversity provide novel insights into mechanisms of community assembly? A pilot study from an invaded alpine streambed. <i>Ecology and Evolution</i> , 2021, 11, 12075-12091.	0.8	0
6	Polyploid plants have faster rates of multivariate niche differentiation than their diploid relatives. <i>Ecology Letters</i> , 2020, 23, 68-78.	3.0	106
7	TagSeq for gene expression in non-model plants: A pilot study at the Santa Rita Experimental Range NEON core site. <i>Applications in Plant Sciences</i> , 2020, 8, e11398.	0.8	4
8	Increasing phylogenetic stochasticity at high elevations on summits across a remote North American wilderness. <i>American Journal of Botany</i> , 2019, 106, 958-970.	0.8	4
9	For common community phylogenetic analyses, go ahead and use synthesis phylogenies. <i>Ecology</i> , 2019, 100, e02788.	1.5	80
10	Impact of whole-genome duplication events on diversification rates in angiosperms. <i>American Journal of Botany</i> , 2018, 105, 348-363.	0.8	270
11	Leveraging contemporary species introductions to test phylogenetic hypotheses of trait evolution. <i>Current Opinion in Plant Biology</i> , 2018, 42, 95-102.	3.5	3
12	An efficient field and laboratory workflow for plant phylotranscriptomic projects. <i>Applications in Plant Sciences</i> , 2017, 5, 1600128.	0.8	21
13	Riders in the sky (islands): Using a mega-phylogenetic approach to understand plant species distribution and coexistence at the altitudinal limits of angiosperm plant life. <i>Journal of Biogeography</i> , 2017, 44, 2618-2630.	1.4	31
14	Deconstructing Darwin's Naturalization Conundrum in the San Juan Islands using community phylogenetics and functional traits. <i>Diversity and Distributions</i> , 2016, 22, 318-331.	1.9	42