

# Samuel F Ward

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3930868/publications.pdf>

Version: 2024-02-01

19  
papers

213  
citations

1163117

8  
h-index

1199594

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

186  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global drivers of historical true fruit fly (Diptera: Tephritidae) invasions. <i>Journal of Pest Science</i> , 2023, 96, 345-357.	3.7	6
2	Variable effects of forest diversity on invasions by non-native insects and pathogens. <i>Biodiversity and Conservation</i> , 2022, 31, 2575-2586.	2.6	5
3	Population dynamics of ash across the eastern USA following invasion by emerald ash borer. <i>Forest Ecology and Management</i> , 2021, 479, 118574.	3.2	15
4	Allopatric populations of the invasive larch casebearer differ in cold tolerance and phenology. <i>Ecological Entomology</i> , 2020, 45, 56-66.	2.2	3
5	Effects of terrestrial transport corridors and associated landscape context on invasion by forest plants. <i>Biological Invasions</i> , 2020, 22, 3051-3066.	2.4	11
6	Warm temperatures increase population growth of a nonnative defoliator and inhibit demographic responses by parasitoids. <i>Ecology</i> , 2020, 101, e03156.	3.2	9
7	Temporal dynamics and drivers of landscape-level spread by emerald ash borer. <i>Journal of Applied Ecology</i> , 2020, 57, 1020-1030.	4.0	14
8	Phenotypic Variation in Mitochondria-Related Performance Traits Across New Zealand Snail Populations. <i>Integrative and Comparative Biology</i> , 2020, 60, 275-287.	2.0	8
9	A roadmap for exploring the thematic content of ecology journals. <i>Ecosphere</i> , 2019, 10, e02801.	2.2	4
10	Spatial patterns of discovery points and invasion hotspots of non-native forest pests. <i>Global Ecology and Biogeography</i> , 2019, 28, 1749-1762.	5.8	12
11	Determinants and consequences of plant-insect phenological synchrony for a non-native herbivore on a deciduous conifer: implications for invasion success. <i>Oecologia</i> , 2019, 190, 867-878.	2.0	10
12	Implications of seasonal and annual heat accumulation for population dynamics of an invasive defoliator. <i>Oecologia</i> , 2019, 190, 703-714.	2.0	8
13	Anomalous outbreaks of an invasive defoliator and native bark beetle facilitated by warm temperatures, changes in precipitation and interspecific interactions. <i>Ecography</i> , 2019, 42, 1068-1078.	4.5	29
14	Climatic synchrony and increased outbreaks in allopatric populations of an invasive defoliator. <i>Biological Invasions</i> , 2019, 21, 685-691.	2.4	10
15	The role of simulated spring water stress in interactions between eastern larch and larch casebearer. <i>Arthropod-Plant Interactions</i> , 2019, 13, 621-633.	1.1	8
16	Cold tolerance of the invasive larch casebearer and implications for invasion success. <i>Agricultural and Forest Entomology</i> , 2019, 21, 88-98.	1.3	12
17	Correlates of spread rates for introduced insects. <i>Global Ecology and Biogeography</i> , 2018, 27, 734-743.	5.8	25
18	Non-native plant drives the spatial dynamics of its herbivores: the case of black locust ( <i>Robinia</i> )	1.0	13

#	ARTICLE	IF	CITATIONS
19	↗ Spatial dynamics of spotted lanternfly, <i>Lycorma delicatula</i> , invasion of the Northeastern United States. <i>NeoBiota</i> , 0, 70, 23-42.	1.0	11