

# Holly M Martinson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7880716/publications.pdf>

Version: 2024-02-01

17  
papers

1,909  
citations

623734

14  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

2663  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of Landscape Factors and Abiotic Conditions on Dispersal Behavior and Overwintering Site Selection by <i>Halyomorpha halys</i> (Hemiptera: Pentatomidae). <i>Journal of Economic Entomology</i> , 2020, 113, 2016-2021.	1.8	15
2	Crop pests and predators exhibit inconsistent responses to surrounding landscape composition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E7863-E7870.	7.1	401
3	Host Plant Use by the Invasive <i>Halyomorpha halys</i> (Stål) on Woody Ornamental Trees and Shrubs. <i>PLoS ONE</i> , 2016, 11, e0149975.	2.5	90
4	Invasive stink bug favors native plants: Testing the role of plant geographic origin in diverse, managed environments. <i>Scientific Reports</i> , 2016, 6, 32646.	3.3	9
5	Edge Effects Influence the Abundance of the Invasive <i>Halyomorpha halys</i> (Hemiptera: Pentatomidae) in Woody Plant Nurseries. <i>Environmental Entomology</i> , 2015, 44, 474-479.	1.4	25
6	Fruit availability influences the seasonal abundance of invasive stink bugs in ornamental tree nurseries. <i>Journal of Pest Science</i> , 2015, 88, 461-468.	3.7	33
7	Traps and Trap Placement May Affect Location of Brown Marmorated Stink Bug (Hemiptera: Pentatomidae). <i>Journal of Economic Entomology</i> , 2014, 47, 432-438.	1.4	23
8	Trophic disruption: a meta-analysis of how habitat fragmentation affects resource consumption in terrestrial arthropod systems. <i>Ecology Letters</i> , 2014, 17, 1178-1189.	6.4	94
9	Biology, Ecology, and Management of Brown Marmorated Stink Bug (Hemiptera: Pentatomidae). <i>Journal of Integrated Pest Management</i> , 2014, 5, 1-13.	2.0	320
10	GRASP [Genomic Resource Access for Stoichioproteomics]: comparative explorations of the atomic content of 12 <i>Drosophila</i> proteomes. <i>BMC Genomics</i> , 2013, 14, 599.	2.8	2
11	Invasive Stink Bug Wounds Trees, Liberates Sugars, and Facilitates Native Hymenoptera. <i>Annals of the Entomological Society of America</i> , 2013, 106, 47-52.	2.5	30
12	A meta-analysis of the effects of urbanization on ground beetle communities. <i>Ecosphere</i> , 2013, 4, 1-24.	2.2	58
13	Critical patch sizes for food web modules. <i>Ecology</i> , 2012, 93, 1779-1786.	3.2	18
14	Resource use efficiency and community effects of invasive <i>Hypochaeris radicata</i> (Asteraceae) during primary succession. <i>American Journal of Botany</i> , 2010, 97, 1772-1779.	1.7	43
15	Effects of body size, trophic mode and larval habitat on Diptera stoichiometry: a regional comparison. <i>Oikos</i> , 2009, 118, 615-623.	2.7	32
16	Associational Resistance and Associational Susceptibility: Having Right or Wrong Neighbors. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2009, 40, 1-20.	8.3	631
17	Detritivory: stoichiometry of a neglected trophic level. <i>Ecological Research</i> , 2008, 23, 487-491.	1.5	85