

# Julie M Urban

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8988471/publications.pdf>

Version: 2024-02-01

18

papers

867

citations

623734

14

h-index

839539

18

g-index

18

all docs

18

docs citations

18

times ranked

850

citing authors

#	ARTICLE	IF	CITATIONS
1	Survivorship and Development of the Invasive <i>Lycorma delicatula</i> (Hemiptera: Fulgoridae) on Wild and Cultivated Temperate Host Plants. <i>Environmental Entomology</i> , 2022, 51, 222-228.	1.4	20
2	Early Response (2018–2020) to the Threat of Spotted Lanternfly, <i>Lycorma delicatula</i> (Hemiptera: Fulgoridae). <i>Tropical Pest Management Science</i> , 2021, 25, 200-206.	2.5	26
3	Spatio-Temporal Model for Predicting Spring Hatch of the Spotted Lanternfly (Hemiptera: Fulgoridae). <i>Environmental Entomology</i> , 2021, 50, 126-137.	1.4	15
4	Perspective: shedding light on spotted lanternfly impacts in the USA. <i>Pest Management Science</i> , 2020, 76, 10-17.	3.4	93
5	Fidelity and Timing of Spotted Lanternfly (Hemiptera: Fulgoridae) Attack Patterns on Ornamental Trees in the Suburban Landscape. <i>Environmental Entomology</i> , 2020, 49, 1427-1436.	1.4	16
6	Evaluation of insecticides for control of the spotted lanternfly, <i>Lycorma delicatula</i>, (Hemiptera: Fulgoridae). <i>Tropical Pest Management Science</i> , 2021, 21, 50-54.	2.1	37
7	A high-quality genome assembly from a single, field-collected spotted lanternfly (<i>Lycorma delicatula</i>) using the PacBio Sequel II system. <i>GigaScience</i> , 2019, 8, .	6.4	35
8	Flight Dispersal Capabilities of Female Spotted Lanternflies (<i>Lycorma delicatula</i>) Related to Size and Mating Status. <i>Journal of Insect Behavior</i> , 2019, 32, 188-200.	0.7	32
9	New World spittlebugs (Hemiptera: Cercopidae: Ischnorhininae): Dated molecular phylogeny, classification, and evolution of aposematic coloration. <i>Molecular Phylogenetics and Evolution</i> , 2018, 120, 321-334.	2.7	27
10	A phylogeny of the treehopper subfamily Heteronotinae reveals convergent pronotal traits (Hemiptera: Auchenorrhyncha: Membracidae). <i>Systematic Entomology</i> , 2017, 42, 410-428.	3.9	18
11	The effect of habitual and experimental antiperspirant and deodorant product use on the armpit microbiome. <i>PeerJ</i> , 2016, 4, e1605.	2.0	49
12	Ubiquity and Diversity of Human-Associated Demodex Mites. <i>PLoS ONE</i> , 2014, 9, e106265.	2.5	51
13	Higher-level phylogeny of the insect order Hemiptera: is Auchenorrhyncha really paraphyletic?. <i>Systematic Entomology</i> , 2012, 37, 7-21.	3.9	152
14	Evolution of Delphacidae (Hemiptera: Fulgoroidea): combined-evidence phylogenetics reveals importance of grass host shifts. <i>Systematic Entomology</i> , 2010, 35, 678-691.	3.9	41
15	Entomologically famous, evolutionarily unexplored: The first phylogeny of the lanternfly family Fulgoridae (Insecta: Hemiptera: Fulgoroidea). <i>Molecular Phylogenetics and Evolution</i> , 2009, 50, 471-484.	2.7	43
16	Evolution of the planthoppers (Insecta: Hemiptera: Fulgoroidea). <i>Molecular Phylogenetics and Evolution</i> , 2007, 42, 556-572.	2.7	104
17	Effects of Workload and Structure on Team Processes and Performance: Implications for Complex Team Decision Making. <i>Human Factors</i> , 1996, 38, 300-310.	3.5	42
18	Workload, Team Structure, and Communication in Team Performance. <i>Military Psychology</i> , 1995, 7, 123-139.	1.1	66