

# Anna Mrazova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6830250/publications.pdf>

Version: 2024-02-01

11  
papers

145  
citations

1478505

6  
h-index

1281871

11  
g-index

15  
all docs

15  
docs citations

15  
times ranked

235  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insect herbivory and herbivores of <i>Ficus</i> species along a rain forest elevational gradient in Papua New Guinea. <i>Biotropica</i> , 2020, 52, 263-276.	1.6	34
2	Application of methyl jasmonate to grey willow ( <i>Salix cinerea</i> ) attracts insectivorous birds in nature. <i>Arthropod-Plant Interactions</i> , 2018, 12, 1-8.	1.1	21
3	What do we know about birds' use of plant volatile cues in tritrophic interactions?. <i>Current Opinion in Insect Science</i> , 2019, 32, 131-136.	4.4	18
4	Search for top-down and bottom-up drivers of latitudinal trends in insect herbivory in oak trees in Europe. <i>Global Ecology and Biogeography</i> , 2021, 30, 651-665.	5.8	18
5	Can School Children Support Ecological Research? Lessons from the <i>Oak Bodyguard</i> Citizen Science Project. <i>Citizen Science: Theory and Practice</i> , 2020, 5, 10.	1.2	17
6	Climate variability and aridity modulate the role of leaf shelters for arthropods: A global experiment. <i>Global Change Biology</i> , 2022, 28, 3694-3710.	9.5	12
7	Herbivory on the pedunculate oak along an urbanization gradient in Europe: Effects of impervious surface, local tree cover, and insect feeding guild. <i>Ecology and Evolution</i> , 2022, 12, e8709.	1.9	8
8	Exogenous application of methyl jasmonate to <i>Ficus hahliana</i> attracts predators of insects along an altitudinal gradient in Papua New Guinea. <i>Journal of Tropical Ecology</i> , 2019, 35, 157-164.	1.1	5
9	Exogenous Application of Methyl Jasmonate Increases Emissions of Volatile Organic Compounds in Pyrenean Oak Trees, <i>Quercus pyrenaica</i> . <i>Biology</i> , 2022, 11, 84.	2.8	3
10	Subtle structures with not-so-subtle functions: A data set of arthropod constructs and their host plants. <i>Ecology</i> , 2022, 103, e3639.	3.2	2
11	The LifeWebs project: A call for data describing plant-herbivore interaction networks. <i>Frontiers of Biogeography</i> , 2016, 8, .	1.8	1