

# Mariyana Gozmanova

## List of Publications by Year in descending order

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17  
papers

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA expression dynamics reshape the cultivar-specific response of pepper ( <i>Capsicum annuum</i> L.) to potato spindle tuber viroid (PSTVd) infection. <i>Scientia Horticulturae</i> , 2021, 278, 109845.	3.6	4
2	Can Biomarkers Respond Upon Freshwater Pollution? – A Moss-Bag Approach. <i>Biology</i> , 2021, 10, 3.	2.8	12
3	Transcriptome Analysis Reveals Dynamic Cultivar-Dependent Patterns of Gene Expression in Potato Spindle Tuber Viroid-Infected Pepper. <i>Plants</i> , 2021, 10, 2687.	3.5	5
4	Molecular analysis of the complete genome of an unusual virus detected in sweet cherry ( <i>Prunus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	5
5	Transposon-associated polymorphisms of stress-responsive gene promoters in natural variants of <i>Arabidopsis thaliana</i> . <i>Acta Biochimica Polonica</i> , 2018, 65, 391-396.	0.5	1
6	Growing Diversity of Plant MicroRNAs and MIR-Derived Small RNAs. <i>RNA Technologies</i> , 2017, , 49-67.	0.3	8
7	Metagenomic profiling of the microbial freshwater communities in two Bulgarian reservoirs. <i>Journal of Basic Microbiology</i> , 2017, 57, 669-679.	3.3	27
8	High-temperature effect on genes engaged in DNA methylation and affected by DNA methylation in <i>Arabidopsis</i> . <i>Plant Physiology and Biochemistry</i> , 2015, 87, 102-108.	5.8	94
9	Detection of Potato spindle tuber viroid sequence variants derived from PSTVd-infected Phelipanche ramosa in flower organs of tomato plants. <i>Biotechnology and Biotechnological Equipment</i> , 2014, 28, 402-407.	1.3	1
10	Small RNA analysis of Potato Spindle Tuber Viroid infected Phelipanche ramosa. <i>Plant Physiology and Biochemistry</i> , 2014, 74, 276-282.	5.8	20
11	Identification of Potato Spindle Tuber Viroid Small RNA in <i>Orobancha Ramosa</i> by Microarray. <i>Biotechnology and Biotechnological Equipment</i> , 2010, 24, 144-146.	1.3	1
12	Trafficking of the Potato spindle tuber viroid between tomato and <i>Orobancha ramosa</i> . <i>Virology</i> , 2010, 399, 187-193.	2.4	13
13	Prompt response of superoxide dismutase and peroxidase to dehydration and rehydration of the resurrection plant <i>Haberlea rhodopensis</i> . <i>Plant Growth Regulation</i> , 2009, 57, 49-56.	3.4	19
14	Viroids. <i>Cellular Microbiology</i> , 2008, 10, 2168-2179.	2.1	114
15	Characterization of the RNA motif responsible for the specific interaction of potato spindle tuber viroid RNA (PSTVd) and the tomato protein Virp1. <i>Nucleic Acids Research</i> , 2003, 31, 5534-5543.	14.5	82
16	MicroRNA profiling the resurrection plant <i>Haberlea rhodopensis</i> unveils essential regulators of survival under severe drought. <i>Biologia Plantarum</i> , 0, 64, 541-550.	1.9	3
17	Bacterial diversity and physiological activity of lettuce ( <i>Lactuca sativa</i> ) rhizosphere under bio-organic greenhouse management strategies. <i>International Journal of Environmental Science and Technology</i> , 0, , 1.	3.5	3