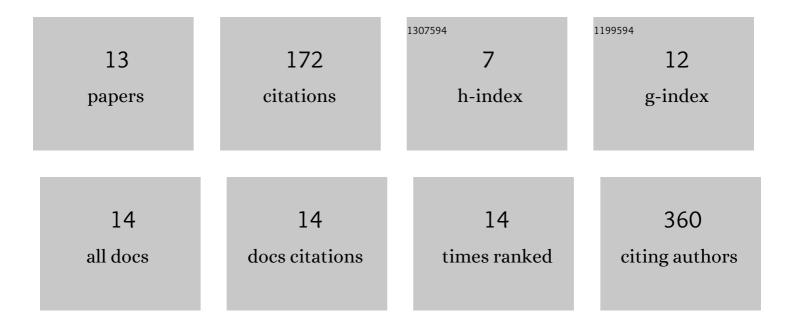
## Jaroslav Michalko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5104822/publications.pdf Version: 2024-02-01



IADOSLAV MICHALKO

#	Article	IF	CITATIONS
1	Subtle structures with notâ€soâ€subtle functions: A data set of arthropod constructs and their host plants. Ecology, 2022, 103, e3639.	3.2	2
2	Climate variability and aridity modulate the role of leaf shelters for arthropods: A global experiment. Global Change Biology, 2022, 28, 3694-3710.	9.5	12
3	Variability in virulence of Beauveria spp. soil isolates against Ostrinia nubilalis. Journal of Applied Entomology, 2021, 145, 92-103.	1.8	4
4	Developmental roles of Auxin Binding Protein 1 in Arabidopsis thaliana. Plant Science, 2021, 303, 110750.	3.6	26
5	Growth Promotion of Rapeseed (Brassica napus L.) and Blackleg Disease (Leptosphaeria maculans) Suppression Mediated by Endophytic Bacteria. Agronomy, 2021, 11, 1966.	3.0	10
6	Characterization of the Omija (Schisandra chinensis) Extract and Its Effects on the Bovine Sperm Vitality and Oxidative Profile during In Vitro Storage. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-15.	1.2	8
7	Epiphyllous bryophytes in Arboretum MlyÅ^any (Slovakia). Acta Fytotechnica Et Zootechnica, 2020, 23, 51-57.	0.2	0
8	Molecular characterization and evolution of carnivorous sundew (Drosera rotundifolia L.) class V β-1,3-glucanase. Planta, 2017, 245, 77-91.	3.2	6
9	Phylogenetic structure and habitat associations of Beauveria species isolated from soils in Slovakia. Journal of Invertebrate Pathology, 2016, 140, 46-50.	3.2	22
10	Strong morphological defects in conditional Arabidopsis abp1 knock-down mutants generated in absence of functional ABP1 protein. F1000Research, 2016, 5, 86.	1.6	22
11	IN VITRO EFFECTS OF THE CHLAMYDOMONAS REINHARDTII EXTRACT ON BOVINE SPERMATOZOA. Journal of Microbiology, Biotechnology and Food Sciences, 2016, 6, 972-975.	0.8	5
12	Embryo-lethal phenotypes in early abp1 mutants are due to disruption of the neighboring BSM gene. F1000Research, 2015, 4, 1104.	1.6	37
13	Glucan-rich diet is digested and taken up by the carnivorous sundew (Drosera rotundifolia L.): implication for a novel role of plant β-1,3-glucanases. Planta, 2013, 238, 715-725.	3.2	18