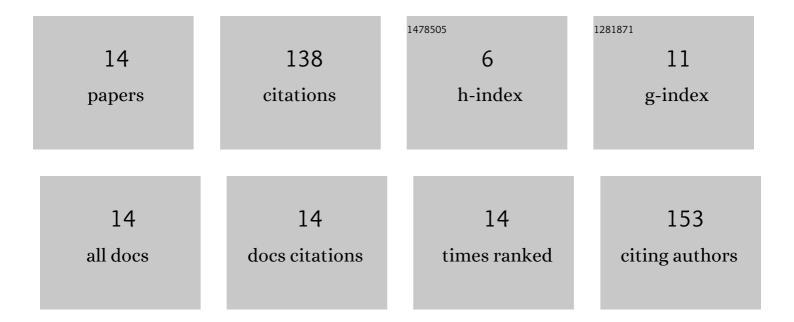
Oxana SkokovÃ; HabuÅ;tovÃ;

List of Publications by Year in descending order

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Οχανά δκοκουΑ; Ηλαμιά;τουΑ;

#	Article	IF	CITATIONS
1	Stacked Bt maize and arthropod predators: exposure to insecticidal Cry proteins and potential hazards. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170440.	2.6	28
2	Laboratory Evaluation of Isaria fumosorosea CCM 8367 and Steinernema feltiae Ustinov against Immature Stages of the Colorado Potato Beetle. PLoS ONE, 2016, 11, e0152399.	2.5	25
3	Impact of <scp>C</scp> ry1 <scp>A</scp> b toxin expression on the nonâ€ŧarget insects dwelling on maize plants. Journal of Applied Entomology, 2014, 138, 164-172.	1.8	17
4	Communities of groundâ€dwelling arthropods in conventional and transgenic maize: background data for the postâ€market environmental monitoring. Journal of Applied Entomology, 2015, 139, 31-45.	1.8	13
5	Risk Assessment of Genetically Engineered Maize Resistant to Diabrotica spp.: Influence on Above-Ground Arthropods in the Czech Republic. PLoS ONE, 2015, 10, e0130656.	2.5	13
6	Split application of glyphosate in herbicide-tolerant maize provides efficient weed control and favors beneficial epigeic arthropods. Agriculture, Ecosystems and Environment, 2018, 251, 171-179.	5.3	11
7	Predator Preference for Bt-Fed Spodoptera frugiperda (Lepidoptera: Noctuidae) Prey: Implications for Insect Resistance Management in Bt Maize Seed Blends. Journal of Economic Entomology, 2017, 110, 1317-1325.	1.8	6
8	Virulence of Beauveria bassiana Strains Isolated from Cadavers of Colorado Potato Beetle, Leptinotarsa decemlineata. Insects, 2021, 12, 1077.	2.2	6
9	Competitive interactions between entomopathogenic nematodes and parasitoid venom. Journal of Applied Entomology, 2020, 144, 481-490.	1.8	5
10	Efficacy of the Applied Natural Enemies on the Survival of Colorado Potato Beetle Adults. Insects, 2021, 12, 1030.	2.2	5
11	Protease Inhibitor from Insect Silk-Activities of Derivatives Expressed In Vitro and in Transgenic Potato. Applied Biochemistry and Biotechnology, 2013, 171, 209-224.	2.9	3
12	Use of Carabids for the Post-Market Environmental Monitoring of Genetically Modified Crops. Toxins, 2017, 9, 121.	3.4	3
13	Importance of functional classification in the use of carabids for the environmental risk assessment of the GE crops and other agricultural practices. Insect Science, 2020, 27, 375-388.	3.0	2
14	Cry3Aa Toxin Is Not Suitable to Control Lepidopteran Pest Spodoptera littoralis (Boisd.). Plants, 2022, 11, 1312.	3.5	1