

# Goran AndriÄ

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

270  
citations

840776

11  
h-index

940533

16  
g-index

26  
all docs

26  
docs citations

26  
times ranked

218  
citing authors

#	ARTICLE	IF	CITATIONS
1	Laboratory assessment of insecticidal effectiveness of natural zeolite and diatomaceous earth formulations against three stored-product beetle pests. <i>Journal of Stored Products Research</i> , 2010, 46, 1-6.	2.6	37
2	Insecticidal Potential of Natural Zeolite and Diatomaceous Earth Formulations Against Rice Weevil (Coleoptera: Curculionidae) and Red Flour Beetle (Coleoptera: Tenebrionidae). <i>Journal of Economic Entomology</i> , 2012, 105, 670-678.	1.8	24
3	Initial and residual efficacy of insecticides on different surfaces against rice weevil <i>Sitophilus oryzae</i> (L.). <i>Journal of Pest Science</i> , 2013, 86, 211-216.	3.7	21
4	Comparison of three different wood ashes and diatomaceous earth in controlling the maize weevil under laboratory conditions. <i>Journal of Stored Products Research</i> , 2018, 79, 1-8.	2.6	20
5	Insecticidal activity of three diatomaceous earths on lesser grain borer, <i>Rhyzopertha dominica</i> F., and their effects on wheat, barley, rye, oats and triticale grain properties. <i>Journal of Stored Products Research</i> , 2018, 75, 38-46.	2.6	19
6	Effectiveness of spinosad and spinetoram against three <i>Sitophilus</i> species: Influence of wheat endosperm vitreousness. <i>Journal of Stored Products Research</i> , 2019, 83, 209-217.	2.6	19
7	Quality parameters of wheat grain and flour as influenced by treatments with natural zeolite and diatomaceous earth formulations, grain infestation status and endosperm vitreousness. <i>Journal of Stored Products Research</i> , 2012, 51, 61-68.	2.6	17
8	Natural versus synthetic zeolites for controlling the maize weevil ( <i>Sitophilus zeamais</i> ) – “like Messi versus Ronaldo?”. <i>Journal of Stored Products Research</i> , 2020, 88, 101639.	2.6	15
9	Impact of short-term heat pre-treatment at 50°C on the toxicity of contact insecticides to adults of three <i>Sitophilus granarius</i> (L.) populations. <i>Journal of Stored Products Research</i> , 2009, 45, 272-278.	2.6	14
10	The effects of population densities and diet on <i>Tribolium castaneum</i> (Herbst) life parameters. <i>Journal of Stored Products Research</i> , 2016, 69, 7-13.	2.6	14
11	The effect of 1-pentadecene on <i>Tribolium castaneum</i> behaviour: Repellent or attractant?. <i>Pest Management Science</i> , 2021, 77, 4034-4039.	3.4	13
12	Combined effects of contact insecticides and 50°C temperature on <i>Sitophilus oryzae</i> (L.) (Coleoptera: Tj ETQq0,0,0 rgBT /Overlock 1	2.6	12
13	Behavioural responses of <i>Tribolium castaneum</i> (Herbst) to different types of uninfested and infested feed. <i>Bulletin of Entomological Research</i> , 2020, 110, 550-557.	1.0	9
14	Effects of spinosad and abamectin on different populations of rice weevil <i>Sitophilus oryzae</i> (L.) in treated wheat grain. <i>Pesticidi i Fitomedicina = Pesticides and Phytomedicine</i> , 2011, 26, 377-384.	0.2	8
15	The effects of cold pre-treatment on the toxicity of several contact insecticides on adults of three <i>Sitophilus granarius</i> (L.) populations. <i>Journal of Pest Science</i> , 2014, 87, 301-308.	3.7	5
16	Effects of abamectin on lesser grain borer, <i>Rhyzopertha dominica</i> F. (Coleoptera: Bostrichidae), infestation on some stored grains. <i>Egyptian Journal of Biological Pest Control</i> , 2020, 30, .	1.8	5
17	Application of principal component analysis in assessment of relation between the parameters of technological quality of wheat grains treated with inert dusts against rice weevil ( <i>Sitophilus oryzae</i> ) Tj ETQq1 1 0.76:314 rgBT /Overlock	2.6	5
18	Development and progeny performance of <i>Tribolium castaneum</i> (Herbst) in brewer’s yeast and wheat (patent) flour at different population densities. <i>Journal of Stored Products Research</i> , 2021, 94, 101886.	2.6	3

#	ARTICLE	IF	CITATIONS
19	Effects of 50Â°C temperature on <i>Sitophilus granarius</i> (L.), <i>Sitophilus oryzae</i> (L.) and <i>Sitophilus zeamais</i> (Motsch.). <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2011, 26, 221-227.	0.2	3
20	The effectiveness of low temperature (5Â°C) on <i>Sitophilus oryzae</i> (L.), <i>Sitophilus zeamais</i> (Motsch.) and <i>Sitophilus granarius</i> (L.) in wheat grain: The impact of pre-acclimation. <i>Journal of Stored Products Research</i> , 2021, 90, 101751.	2.6	2
21	Efficacy of different insecticides in controlling pollen beetle ( <i>Meligetes aeneus</i> F.) in rapeseed crop. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2013, 28, 255-263.	0.2	2
22	Attractiveness of infested and uninfested whole wheat grain and coarse wheat meal odors to coleopteran storage insect pests. <i>Food and Feed Research</i> , 2018, 45, 113-118.	0.5	1
23	Dynamic of <i>Brassicogethes aeneus</i> (F.) (Coleoptera, Nitidulidae) populations in Serbiaâ€™s downriver Danube section and their susceptibility to insecticides. <i>Spanish Journal of Agricultural Research</i> , 2019, 17, e1008.	0.6	1
24	<i>Harmonia axyridis</i> (Coleoptera: Coccinellidae) in Serbia: Its presence on aphid-infested plants and co-occurrence with native Aphidophagous coccinellids. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2020, 35, 145-159.	0.2	1
25	The impact of the protein-carbohydrate ratio in animal feed and the initial insect population density on the development of the red flour beetle, <i>Tribolium castaneum</i> . <i>Journal of Stored Products Research</i> , 2022, 97, 101983.	2.6	1
26	Protection of organic cereals from insect and rodent pests in a warehouse by combined use of traps and sticky tapes. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2021, 36, 61-72.	0.2	0