## Goran Andrić

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The impact of the protein-carbohydrate ratio in animal feed and the initial insect population density on the development of the red flour beetle, Tribolium castaneum. Journal of Stored Products Research, 2022, 97, 101983.	2.6	1
2	The effectiveness of low temperature (5°C) on Sitophilus oryzae (L.), Sitophilus zeamais (Motch.) and Sitophilus granarius (L.) in wheat grain: The impact of pre-acclimation. Journal of Stored Products Research, 2021, 90, 101751.	2.6	2
3	The effect of 1â€pentadecene on <i>Tribolium castaneum</i> behaviour: Repellent or attractant?. Pest Management Science, 2021, 77, 4034-4039.	3.4	13
4	Development and progeny performance of Tribolium castaneum (Herbst) in brewer's yeast and wheat (patent) flour at different population densities. Journal of Stored Products Research, 2021, 94, 101886.	2.6	3
5	Protection of organic cereals from insect and rodent pests in a warehouse by combined use of traps and sticky tapes. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2021, 36, 61-72.	0.2	0
6	Natural versus synthetic zeolites for controlling the maize weevil (Sitophilus zeamais)–like Messi versus Ronaldo?. Journal of Stored Products Research, 2020, 88, 101639.	2.6	15
7	Behavioural responses of <i>Tribolium castaneum</i> (Herbst) to different types of uninfested and infested feed. Bulletin of Entomological Research, 2020, 110, 550-557.	1.0	9
8	Harmonia axyridis (Coleoptera: Coccinellidae) in Serbia: Its presence on aphid-infested plants and co-occurrence with native Aphidophagous coccinellids. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2020, 35, 145-159.	0.2	1
9	Effects of abamectin on lesser grain borer, Rhyzopertha dominica F. (Coleoptera: Bostrichidae), infestation on some stored grains. Egyptian Journal of Biological Pest Control, 2020, 30, .	1.8	5
10	Effectiveness of spinosad and spinetoram against three Sitophilus species: Influence of wheat endosperm vitreousness. Journal of Stored Products Research, 2019, 83, 209-217.	2.6	19
11	Dynamic of Brassicogethes aeneus (F.) (Coleoptera, Nitidulidae) populations in Serbia's downriver Danube section and their susceptibility to insecticides. Spanish Journal of Agricultural Research, 2019, 17, e1008.	0.6	1
12	Insecticidal activity of three diatomaceous earths on lesser grain borer, Rhyzopertha dominica F., and their effects on wheat, barley, rye, oats and triticale grain properties. Journal of Stored Products Research, 2018, 75, 38-46.	2.6	19
13	Comparison of three different wood ashes and diatomaceous earth in controlling the maize weevil under laboratory conditions. Journal of Stored Products Research, 2018, 79, 1-8.	2.6	20
14	Attractiveness of infested and uninfested whole wheat grain and coarse wheat meal odors to coleopteran storage insect pests. Food and Feed Research, 2018, 45, 113-118.	0.5	1
15	Combined effects of contact insecticides and 50°C temperature on Sitophilus oryzae (L.) (Coleoptera:) Tj E	7Qq1_1_0.78 2.6	34314 rgBT (
16	The effects of population densities and diet on Tribolium castaneum (Herbst) life parameters. Journal of Stored Products Research, 2016, 69, 7-13.	2.6	14
17	The effects of cold pre-treatment on the toxicity of several contact insecticides on adults of three Sitophilus granarius (L.) populations. Journal of Pest Science, 2014, 87, 301-308.	3.7	5
18	Initial and residual efficacy of insecticides on different surfaces against rice weevil Sitophilus oryzae (L.). Journal of Pest Science, 2013, 86, 211-216.	3.7	21

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19	Efficacy of different insecticides in controlling pollen beetle (Meligetes aeneus F.) in rapeseed crop. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2013, 28, 255-263.	0.2	2
20	Insecticidal Potential of Natural Zeolite and Diatomaceous Earth Formulations Against Rice Weevil (Coleoptera: Curculionidae) and Red Flour Beetle (Coleoptera: Tenebrionidae). Journal of Economic Entomology, 2012, 105, 670-678.	1.8	24
21	Quality parameters of wheat grain and flour as influenced by treatments with natural zeolite and diatomaceous earth formulations, grain infestation status and endosperm vitreousness. Journal of Stored Products Research, 2012, 51, 61-68.	2.6	17
22	Effects of spinosad and abamectin on different populations of rice weevil Sitophilus oryzae (L.) in treated wheat grain. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2011, 26, 377-384.	0.2	8
23	Effects of 50°C temperature on Sitophilus granarius (L.), Sitophilus oryzae (L.) and Sitophilus zeamais (Motsch.). Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2011, 26, 221-227.	0.2	3
24	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 (Sitophilus oryzae) Tj ETQq0 0 0	r <b>gB⊉</b> /Ove	erløck 10 Tf 5
25	Laboratory assessment of insecticidal effectiveness of natural zeolite and diatomaceous earth formulations against three stored-product beetle pests. Journal of Stored Products Research, 2010, 46, 1-6.	2.6	37

Impact of short-term heat pre-treatment at 50°C on the toxicity of contact insecticides to adults of three Sitophilus granarius (L.) populations. Journal of Stored Products Research, 2009, 45, 272-278.
2.6