

Abdulrahim T Alkassab

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

222
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1163117

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#	ARTICLE	IF	CITATIONS
1	Impact of a Microbial Pest Control Product Containing <i>Bacillus thuringiensis</i> on Brood Development and Gut Microbiota of <i>Apis mellifera</i> Worker Honey Bees. <i>Microbial Ecology</i> , 2023, 85, 1300-1307.	2.8	4
2	High nutritional status promotes vitality of honey bees and mitigates negative effects of pesticides. <i>Science of the Total Environment</i> , 2022, 806, 151280.	8.0	19
3	Determination, distribution, and environmental fate of <i>Bacillus thuringiensis</i> spores in various honeybee matrices after field application as plant protection product. <i>Environmental Science and Pollution Research</i> , 2022, 29, 25995-26001.	5.3	9
4	Impact of microorganisms and entomopathogenic nematodes used for plant protection on solitary and social bee pollinators: Host range, specificity, pathogenicity, toxicity, and effects of experimental parameters. <i>Environmental Pollution</i> , 2022, 302, 119051.	7.5	9
5	Transfer of xenobiotics from contaminated beeswax into different bee matrices under field conditions and the related exposure probability. <i>Chemosphere</i> , 2022, 307, 135615.	8.2	2
6	Assessment of the impacts of microbial plant protection products containing <i>Bacillus thuringiensis</i> on the survival of adults and larvae of the honeybee (<i>Apis mellifera</i>). <i>Environmental Science and Pollution Research</i> , 2021, 28, 29773-29780.	5.3	9
7	Overview of the testing and assessment of effects of microbial pesticides on bees: strengths, challenges and perspectives. <i>Apidologie</i> , 2021, 52, 1256-1277.	2.0	12
8	Chronic High Glyphosate Exposure Delays Individual Worker Bee (<i>Apis mellifera</i> L.) Development under Field Conditions. <i>Insects</i> , 2020, 11, 664.	2.2	19
9	Comparing response of buff-tailed bumblebees and red mason bees to application of a thiacloprid-prochloraz mixture under semi-field conditions. <i>Ecotoxicology</i> , 2020, 29, 846-855.	2.4	12
10	Effect of contamination and adulteration of wax foundations on the brood development of honeybees. <i>Apidologie</i> , 2020, 51, 642-651.	2.0	11
11	Assessment of acute sublethal effects of clothianidin on motor function of honeybee workers using video-tracking analysis. <i>Ecotoxicology and Environmental Safety</i> , 2018, 147, 200-205.	6.0	14
12	Sublethal exposure to neonicotinoids and related side effects on insect pollinators: honeybees, bumblebees, and solitary bees. <i>Journal of Plant Diseases and Protection</i> , 2017, 124, 1-30.	2.9	60
13	Impacts of chronic sublethal exposure to clothianidin on winter honeybees. <i>Ecotoxicology</i> , 2016, 25, 1000-1010.	2.4	41