Yahya Al Naggar

List of Publications by Year
in descending order

36 papers	1,074 citations	394421 19 h-index	434195 31 g-index
39 all docs	39 docs citations	39 times ranked	1067 citing authors

#	Article	IF	Citations
1	Antibacterial properties of Apis dorsata honey against some bacterial pathogens. Saudi Journal of Biological Sciences, 2022, 29, 730-734.	3.8	6
2	Natural plant toxins in honey: An ignored threat to human health. Journal of Hazardous Materials, 2022, 424, 127682.	12.4	17
3	Investigating the current environmental situation in the Middle East and North Africa (MENA) region during the third wave of COVID-19 pandemic: urban vs. rural context. BMC Public Health, 2022, 22, 177.	2.9	6
4	Bee Stressors from an Immunological Perspective and Strategies to Improve Bee Health. Veterinary Sciences, 2022, 9, 199.	1.7	21
5	Chronic exposure to a field-realistic concentration of CloserÂ® SC (24% sulfoxaflor) insecticide impacted the growth and foraging activity of honey bee colonies. Apidologie, 2022, 53, 1.	2.0	5
6	Bee Pollen: Clinical Trials and Patent Applications. Nutrients, 2022, 14, 2858.	4.1	27
7	The novel insecticides flupyradifurone and sulfoxaflor do not act synergistically with viral pathogens in reducing honey bee (Apis mellifera) survival but sulfoxaflor modulates host immunocompetence. Microbial Biotechnology, 2021, 14, 227-240.	4.2	33
8	Consequences of a short-term exposure to a sub lethal concentration of CdO nanoparticles on key life history traits in the fruit fly (Drosophila melanogaster). Journal of Hazardous Materials, 2021, 410, 124671.	12.4	25
9	Mode of application of acaricides against the ectoparasitic mite (Varroa destructor) infesting honeybee colonies, determines their efficiencies and residues in honey and beeswax. Journal of King Saud University - Science, 2021, 33, 101236.	3.5	9
10	Wasp Venom Biochemical Components and Their Potential in Biological Applications and Nanotechnological Interventions. Toxins, 2021, 13, 206.	3.4	46
11	Fighting against the second wave of COVID-19: Can honeybee products help protect against the pandemic?. Saudi Journal of Biological Sciences, 2021, 28, 1519-1527.	3.8	37
12	Nesting behaviour and foraging characteristics of Andrena cineraria (Hymenoptera: Andrenidae). Saudi Journal of Biological Sciences, 2021, 28, 4147-4154.	3.8	4
13	In silico screening of potent bioactive compounds from honeybee products against COVID-19 target enzymes. Environmental Science and Pollution Research, 2021, 28, 40507-40514.	5.3	48
14	Are Honey Bees at Risk from Microplastics?. Toxics, 2021, 9, 109.	3.7	29
15	Overview of Bee Pollination and Its Economic Value for Crop Production. Insects, 2021, 12, 688.	2.2	128
16	Understanding the Gastrointestinal Protective Effects of Polyphenols using Foodomics-Based Approaches. Frontiers in Immunology, 2021, 12, 671150.	4.8	17
17	Dopamine Modulates Drosophila Gut Physiology, Providing New Insights for Future Gastrointestinal Pharmacotherapy. Biology, 2021, 10, 983.	2.8	3
18	Cosmetic Applications of Bee Venom. Toxins, 2021, 13, 810.	3.4	9

#	ARTICLE	IF	CITATIONS
19	Honey Bee Products: Preclinical and Clinical Studies of Their Anti-inflammatory and Immunomodulatory Properties. Frontiers in Nutrition, 2021, 8, 761267.	3.7	38
20	Sublethal effects of chronic exposure to CdO or PbO nanoparticles or their binary mixture on the honey bee (Apis millefera L.). Environmental Science and Pollution Research, 2020, 27, 19004-19015.	5.3	36
21	Mode of Transmission Determines the Virulence of Black Queen Cell Virus in Adult Honey Bees, Posing a Future Threat to Bees and Apiculture. Viruses, 2020, 12, 535.	3.3	24
22	Sublethal effects of chronic exposure to chlorpyrifos or imidacloprid insecticides or their binary mixtures on <scp>Culex pipiens</scp> mosquitoes. Physiological Entomology, 2019, 44, 123-132.	1.5	7
23	Consequences of a short time exposure to a sublethal dose of Flupyradifurone (Sivanto) pesticide early in life on survival and immunity in the honeybee (Apis mellifera). Scientific Reports, 2019, 9, 19753.	3.3	42
24	Cellular alterations in midgut cells of honey bee workers (Apis millefera L.) exposed to sublethal concentrations of CdO or PbO nanoparticles or their binary mixture. Science of the Total Environment, 2019, 651, 1356-1367.	8.0	45
25	Neonicotinoid insecticides in pollen, honey and adult bees in colonies of the European honey bee (Apis) Tj ETQq1 1 0.784314 rgBT /O	2.4	18
26	Beekeeping and the Need for Pollination from an Agricultural Perspective in Egypt. Bee World, 2018, 95, 107-112.	0.8	28
27	Characterization of Apis mellifera Honey of Different Botanical and Geographical Origins in Egypt. Egyptian Journal of Experimental Biology Zoology, 2018, 14, 75.	0.1	7
28	Human dietary intake and hazard characterization for residues of neonicotinoides and organophosphorus pesticides in Egyptian honey. Toxicological and Environmental Chemistry, 2017, 99, 1397-1408.	1.2	7
29	Phytoecdysteroids: Isolation and Biological Applications. American Journal of Life Sciences, 2017, 5, 7.	0.3	9
30	Chemical characterization and antioxidant properties of Canadian propolis. Journal of Apicultural Research, 2016, 55, 305-314.	1.5	23
31	Concentrations of neonicotinoid insecticides in honey, pollen and honey bees (Apis mellifera L.) in central Saskatchewan, Canada. Chemosphere, 2016, 144, 2321-2328.	8.2	117
32	Effects of treatments with Apivar^{Â®} and Thymovar^{Â®} on V. destructor populations, virus infections and indoor winter survival of Canadian honey bee (Apis mellifera) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.4	14
33	Organophosphorus insecticides in honey, pollen and bees (Apis mellifera L.) and their potential hazard to bee colonies in Egypt. Ecotoxicology and Environmental Safety, 2015, 114, 1-8.	6.0	76
34	Exposure of honeybees (Apis mellifera) in Saskatchewan, Canada to organophosphorus insecticides. Apidologie, 2015, 46, 667-678.	2.0	17
35	Effects of environmentally-relevant mixtures of four common organophosphorus insecticides on the honey bee (Apis mellifera L.). Journal of Insect Physiology, 2015, 82, 85-91.	2.0	26
36	Metals in agricultural soils and plants in Egypt. Toxicological and Environmental Chemistry, 2014, 96, 730-742.	1.2	49