Saad N Al-Kahtani

List of Publications by Year
in descending order

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40 papers	537 citations	758635 12 h-index	713013 21 g-index
40 all docs	40 docs citations	40 times ranked	539 citing authors

#	Article	IF	Citations
1	Modulation of Antioxidant Defense, Immune Response, and Growth Performance by Inclusion of Propolis and Bee Pollen into Broiler Diets. Animals, 2022, 12, 1658.	1.0	11
2	Comparison of the physicochemical characteristics of sidr (Ziziphus spp.) honey produced by Apis florea F. and Apis mellifera L.. Journal of Apicultural Research, 2021, 60, 470-477.	0.7	12
3	Exploring the non-coding regions in the mtDNA of some honey bee species and subspecies. Saudi Journal of Biological Sciences, 2021, 28, 204-209.	1.8	10
4	Morphometric study of Yemeni (Apis mellifera jemenitica) and Carniolan (A. m. carnica) honeybee workers in Saudi Arabia. PLoS ONE, 2021, 16, e0247262.	1.1	10
5	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.	1.8	37
6	Antimicrobial activity of camphor tree silver nano-particles against foulbrood diseases and finding out new strain of Serratia marcescens as a secondary infection on honeybee larvae. Saudi Journal of Biological Sciences, 2021, 28, 2067-2075.	1.8	14
7	Genetic network analysis between Apis mellifera subspecies based on mtDNA argues the purity of specimens from North Africa, the Levant and Saudi Arabia. Saudi Journal of Biological Sciences, 2021, 28, 2718-2725.	1.8	9
8	The impact of caging the queens during the flow season on some biological activities of honeybee colonies. Saudi Journal of Biological Sciences, 2021, 28, 2975-2979.	1.8	3
9	Seasonal Variations in Nutritional Composition of Honeybee Pollen Loads. Journal of the Kansas Entomological Society, 2021, 93, .	0.1	3
10	Effect of Harvest Time on Royal Jelly Yield and Chemical Composition. Journal of the Kansas Entomological Society, 2021, 93, .	0.1	2
11	Are Honey Bees at Risk from Microplastics?. Toxics, 2021, 9, 109.	1.6	29
12	Harvest Season Significantly Influences the Fatty Acid Composition of Bee Pollen. Biology, 2021, 10, 495.	1.3	9
13	Strength surpasses relatednessâ€“queen larva selection in honeybees. PLoS ONE, 2021, 16, e0255151.	1.1	3
14	Effect of comb age on cell measurements and worker body size. PLoS ONE, 2021, 16, e0260865.	1.1	4
15	The relationship between comb age and performance of honey bee (Apis mellifera) colonies. Saudi Journal of Biological Sciences, 2020, 27, 30-34.	1.8	9
16	Structural diversity and functional variability of gut microbial communities associated with honey bees. Microbial Pathogenesis, 2020, 138, 103793.	1.3	51
17	Post grafting time significantly influences royal jelly yield and content of macro and trace elements. PLoS ONE, 2020, 15, e0238751.	1.1	10
18	Insights into the Gryllus bimaculatus Immune-Related Transcriptomic Profiling to Combat Naturally Invading Pathogens. Journal of Fungi (Basel, Switzerland), 2020, 6, 232.	1.5	7

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19	Macro- and trace elements content in honeybee pollen loads in relation to the harvest season. Saudi Journal of Biological Sciences, 2020, 27, 1797-1800.	1.8	11
20	Effect of harvest season on the nutritional value of bee pollen protein. PLoS ONE, 2020, 15, e0241393.	1.1	31
21	Title is missing!. , 2020, 15, e0238751.		0
22	Title is missing!. , 2020, 15, e0238751.		0
23	Title is missing!. , 2020, 15, e0238751.		0
24	Title is missing!. , 2020, 15, e0238751.		0
25	Effect of harvest season on the nutritional value of bee pollen protein. , 2020, 15, e0241393.		0
26	Effect of harvest season on the nutritional value of bee pollen protein. , 2020, 15, e0241393.		0
27	Effect of harvest season on the nutritional value of bee pollen protein. , 2020, 15, e0241393.		0
28	Effect of harvest season on the nutritional value of bee pollen protein. , 2020, 15, e0241393.		0
29	Impact of insect pollinators on yield and fruit quality of strawberry. Saudi Journal of Biological Sciences, 2019, 26, 524-530.	1.8	50
30	Comparison of the activity and productivity of Carniolan (Apis mellifera carnica Pollmann) and Yemeni (Apis mellifera jemenitica Ruttner) subspecies under environmental conditions of the Al-Ahsa oasis of eastern Saudi Arabia. Saudi Journal of Biological Sciences, 2019, 26, 681-687.	1.8	18
31	Nectar and pollen sources for honeybees in Kafrelsheikh province of northern Egypt. Saudi Journal of Biological Sciences, 2019, 26, 890-896.	1.8	16
32	Protein content and amino acids composition of bee-pollens from major floral sources in Al-Ahsa, eastern Saudi Arabia. Saudi Journal of Biological Sciences, 2019, 26, 232-237.	1.8	60
33	Effect of gut bacterial isolates from Apis mellifera jemenitica on Paenibacillus larvae infected bee larvae. Saudi Journal of Biological Sciences, 2018, 25, 383-387.	1.8	42
34	Comparison of Pollen Spectra and Amount of Mineral Content in Honey Produced by Apis florea F. and Apis mellifera L.. Journal of the Kansas Entomological Society, 2018, 91, 51.	0.1	4
35	Alfalfa (Medicago sativa L.) seed yield in relation to phosphorus fertilization and honeybee pollination. Saudi Journal of Biological Sciences, 2017, 24, 1051-1055.	1.8	14
36	Honey Bees, Bee-collected Pollen and Honey as Monitors of Environmental Pollution at an Industrial Cement Area in Saudi Arabia. Journal of the Kansas Entomological Society, 2017, 90, 1-10.	0.1	20

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37	Insect Pollinators and Foraging Behavior of Honey Bees on Alfalfa (Medicago sativaL.) in Saudi Arabia. Journal of the Kansas Entomological Society, 2016, 89, 92-99.	0.1	14
38	Morphometric Studies on Dwarf Honey Bee Apis Florea F. Workers in Saudi Arabia. Journal of Apicultural Science, 2014, 58, 127-134.	0.1	12
39	The Nasonov Gland Pheromone is Involved in Recruiting Honeybee Workers for Individual Larvae to be Reared as Queens. Journal of Insect Behavior, 2012, 25, 392-400.	0.4	7
40	Collection of viable honey bee (Apis mellifera) larvae after hatching in vitro. Journal of Apicultural Research, 2009, 48, 115-120.	0.7	5