

Mohammad Ali Al-Deeb

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8683665/publications.pdf>

Version: 2024-02-01

29
papers

652
citations

567281

15
h-index

580821

25
g-index

29
all docs

29
docs citations

29
times ranked

656
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial composition in <i>Hyalomma anatolicum</i> collected from livestock in the United Arab Emirates using next-generation sequencing. <i>Parasites and Vectors</i> , 2022, 15, 30.	2.5	4
2	Assessing Temporal Changes in Microbial Communities in <i>Hyalomma dromedarii</i> Collected From Camels in the UAE Using High-Throughput Sequencing. <i>Frontiers in Veterinary Science</i> , 2022, 9, 861233.	2.2	2
3	Exploring human-animal host interactions and emergence of COVID-19: Evolutionary and ecological dynamics. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 1417-1425.	3.8	7
4	Ticks and Tick-Borne Diseases of Livestock in the Middle East and North Africa: A Review. <i>Insects</i> , 2021, 12, 83.	2.2	54
5	Four Tick-Borne Microorganisms and Their Prevalence in <i>Hyalomma</i> Ticks Collected from Livestock in United Arab Emirates. <i>Pathogens</i> , 2021, 10, 1005.	2.8	10
6	Prevalence, Distribution, and Molecular Record of Four Hard Ticks from Livestock in the United Arab Emirates. <i>Insects</i> , 2021, 12, 1016.	2.2	9
7	Microbial communities associated with the camel tick, <i>Hyalomma dromedarii</i> : 16S rRNA gene-based analysis. <i>Scientific Reports</i> , 2020, 10, 17035.	3.3	18
8	Population Dynamics of <i>Hyalomma dromedarii</i> on Camels in the United Arab Emirates. <i>Insects</i> , 2020, 11, 320.	2.2	19
9	The genome of pest <i>Rhynchophorus ferrugineus</i> reveals gene families important at the plant-beetle interface. <i>Communications Biology</i> , 2020, 3, 323.	4.4	44
10	Non-Target Inhibition of Antioxidant Enzymes in Honey Bees (<i>A. mellifera</i> and <i>A. florea</i>) Upon Pesticide Exposure. <i>OnLine Journal of Biological Sciences</i> , 2020, 20, 57-65.	0.4	2
11	Prevalence, distribution on host's body, and chemical control of camel ticks <i>Hyalomma dromedarii</i> in the United Arab Emirates. <i>Veterinary World</i> , 2020, 13, 114-120.	1.7	9
12	Genetic Diversity in the Camel Tick <i>Hyalomma dromedarii</i> (Acari: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.4	3
13	Polymorphic DNA Polymerase Chain Reaction (RAPD-PCR). <i>Advances in Entomology (Irvine, Calif)</i> , 2018, 06, 285-294.	0.2	15
14	Cultivar-level phylogeny using chloroplast DNA barcode psbK-psbI spacers for identification of Emirati date palm (<i>Phoenix dactylifera</i> L.) varieties. <i>Genetics and Molecular Research</i> , 2016, 15, .	2.7	25
15	Coxiella-like endosymbiont in argasid ticks (<i>Ornithodoros muesebecki</i>) from a Socotra Cormorant colony in Umm Al Quwain, United Arab Emirates. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 166-171.		3
16	Longhorn Stem Borer and Frond Borer of Date Palm. , 2015, , 63-72.		8
17	Dynastid Beetle Pests. , 2015, , 73-108.		28
18	First Record of a Spotted Fever Group <i>Rickettsia</i> sp. and <i>Theileria annulata</i> in <i>Hyalomma dromedarii</i> (Acari: Ixodidae) Ticks in the United Arab Emirates. <i>Florida Entomologist</i> , 2015, 98, 135-139.	0.2	27
19	DNA barcoding based on plastid matK and RNA polymerase for assessing the genetic identity of date (<i>Phoenix dactylifera</i> L.) cultivars. <i>Genetics and Molecular Research</i> , 2014, 13, 3527-3536.		

#	ARTICLE	IF	CITATIONS
19	Use of Light Traps and Differing Light Color to Investigate Seasonal Abundance of the Date Palm Pest, <i>Oryctes agamemnon arabicus</i> (Coleoptera: Scarabaeidae). <i>Journal of Economic Entomology</i> , 2012, 105, 2062-2067.	1.8	7
20	Interactions between Phoretic Mites and the Arabian Rhinoceros Beetle, <i>Oryctes agamemnon arabicus</i> . <i>Journal of Insect Science</i> , 2012, 12, 1-14.	0.9	10
21	Effect of Bait Quantity and Trap Color on the Trapping Efficacy of the Pheromone Trap for the Red Palm Weevil, <i>Rhynchophorus ferrugineus</i> . <i>Journal of Insect Science</i> , 2012, 12, 1-6.	0.9	37
22	Mortality and GST Enzyme Response of Saw-toothed Grain Beetles, <i>Oryzaephilus surinamensis</i> (Coleoptera: Silvanidae) Exposed to Low Insecticide Concentrations. <i>Journal of Entomology</i> , 2012, 9, 396-402.	0.2	3
23	Distribution and Abundance of Phoretic Mites (Astigmata, Mesostigmata) on <i>Rhynchophorus ferrugineus</i> (Coleoptera: Curculionidae). <i>Florida Entomologist</i> , 2011, 94, 748-755.	0.5	22
24	Effect of Color on the Trapping Effectiveness of Red Palm Weevil Pheromone Traps. <i>Journal of Entomology</i> , 2009, 7, 54-59.	0.2	23
25	Effect of Bt Corn Expressing the Cry3Bb1 Toxin on Western Corn Rootworm (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.2	29
26	Effect of Bt Corn for Corn Rootworm Control on Nontarget Soil Microarthropods and Nematodes. <i>Environmental Entomology</i> , 2003, 32, 859-865.	1.4	80
27	Effect of Bt Corn Expressing the Cry3Bb1 Toxin for Corn Rootworm Control on Aboveground Nontarget Arthropods. <i>Environmental Entomology</i> , 2003, 32, 1164-1170.	1.4	64
28	No Effect of <i>Bacillus thuringiensis</i> Corn and <i>Bacillus thuringiensis</i> on the Predator <i>Orius insidiosus</i> (Hemiptera: Anthocoridae). <i>Environmental Entomology</i> , 2001, 30, 625-629.	1.4	61
29	Effect of Insecticides Used in Corn, Sorghum, and Alfalfa on the Predator <i>Orius insidiosus</i> (Hemiptera: Anthocoridae). <i>Journal of Economic Entomology</i> , 2001, 94, 1353-1360.	1.8	29