

# Nabil M Nemer

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

337  
citations

1163117

8  
h-index

1058476

14  
g-index

42  
all docs

42  
docs citations

42  
times ranked

348  
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural History of the Processionary Moths ( <i>Thaumetopoea</i> spp.): New Insights in Relation to Climate Change. , 2015, , 15-79.		61
2	Responses of the sweetpotato whitefly, <i>Bemisia tabaci</i> , to the chinaberry tree ( <i>Melia azedarach</i> L.) and its extracts. <i>Annals of Applied Biology</i> , 2000, 137, 79-88.	2.5	28
3	Assessing the quality of sewage sludge as an agricultural soil amendment in Mediterranean habitats. <i>International Journal of Recycling of Organic Waste in Agriculture</i> , 2019, 8, 377-383.	2.0	21
4	Efficacy of Chinaberry tree ( <i>Meliaceae</i> ) aqueous extracts and certain insecticides against the pea leafminer ( <i>Diptera: Agromyzidae</i> ). <i>Journal of Agricultural Science</i> , 2000, 134, 413-420.	1.3	19
5	Isolation of <i>Beauveria</i> species from Lebanon and evaluation of its efficacy against the cedar web-spinning sawfly, <i>Cephalcia tannourinensis</i> . <i>BioControl</i> , 2008, 53, 341-352.	2.0	19
6	Population densities, spatial pattern and development of the pea leafminer ( <i>Diptera: Agromyzidae</i> ) on cucumber, swisschard and bean. <i>Journal of Agricultural Science</i> , 2000, 134, 61-68.	1.3	16
7	Lethal activity of beauvericin, a <i>Beauveria bassiana</i> mycotoxin, against the two-spotted spider mites, <i>Tetranychus urticae</i> Koch. <i>Journal of Applied Entomology</i> , 2019, 143, 974-983.	1.8	16
8	Reduction of food losses in Lebanese apple through good harvesting and postharvest practices. <i>Annals of Agricultural Sciences</i> , 2018, 63, 207-213.	2.9	15
9	<i>In Vitro</i> Activity of Beauvericin against All Developmental Stages of <i>Sarcoptes scabiei</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	3.2	13
10	The bees of Lebanon ( <i>Hymenoptera: Apoidea: Anthophila</i> ). <i>Zootaxa</i> , 2021, 4976, 1146.	0.5	12
11	<i>In silico</i> evidence of beauvericin antiviral activity against SARS-CoV-2. <i>Computers in Biology and Medicine</i> , 2022, 141, 105171.	7.0	9
12	Managing climate change effects on relic forest ecosystems: A program for Lebanese Cedar. <i>Biodiversity</i> , 2008, 9, 122-130.	1.1	8
13	Vegetation dynamics and regeneration of <i>Pinus pinea</i> forests in Mount Lebanon: Towards the progressive disappearance of pine. <i>Ecological Engineering</i> , 2020, 152, 105866.	3.6	8
14	BARK BEETLES (COLEOPTERA CURCULIONIDAE SCOLYTINAE) ASSOCIATED WITH <i>PINUS PINEA</i> IN LEBANON: NEW RECORDS WITH REMARKS ON THEIR ECOLOGY, DISTRIBUTION AND POTENTIAL THREAT FOR FOREST STANDS. <i>Redia</i> , 0, 102, 121-128.	0.4	8
15	Expression analysis of the genes involved in the virulence of <i>Beauveria bassiana</i> . <i>Agri Gene</i> , 2019, 14, 100094.	1.9	7
16	Beauvericin potentiates the activity of pesticides by neutralizing the ATP-binding cassette transporters in arthropods. <i>Scientific Reports</i> , 2021, 11, 10865.	3.3	6
17	Potential Factors behind the Decline of <i>Pinus pinea</i> Nut Production in Mediterranean Pine Forests. <i>Forests</i> , 2021, 12, 1167.	2.1	6
18	Evidence of sexual attraction by pheromone in the cedar web-spinning sawfly. <i>Canadian Entomologist</i> , 2007, 139, 713-721.	0.8	5

#	ARTICLE	IF	CITATIONS
19	Comparison of indigenous and exotic entomopathogenic nematode strains for control of the cedar web-spinning sawfly, <i>Cephalcia tannourinensis</i> in vitro. <i>Biocontrol Science and Technology</i> , 2015, 25, 843-851.	1.3	5
20	Distribution and flower visitation records of bumblebees in Lebanon (Hymenoptera: Apidae). <i>Annales De La Societe Entomologique De France</i> , 2020, 56, 115-124.	0.9	5
21	Soil scarification favors natural regeneration of <i>Pinus pinea</i> in Lebanon forests: Evidences from field and laboratory experiments. <i>Forest Ecology and Management</i> , 2020, 459, 117840.	3.2	5
22	First records of the invasive species <i>Leptoglossus occidentalis</i> Heidemann (Hemiptera: Coreidae) on different coniferous species including the cedars of Lebanon. <i>Revista Chilena De Entomología</i> , 2019, 45, 507-513.	0.2	5
23	Susceptibility and development of resistance of the mite <i>Tetranychus urticae</i> to aerial conidia and blastospores of the entomopathogenic fungus <i>Beauveria bassiana</i> . <i>Systematic and Applied Acarology</i> , 2020, 25, 429-443.	0.5	5
24	The effect of entomopathogenic nematodes and fungi against four xylophagous pests. <i>Biocontrol Science and Technology</i> , 2020, 30, 983-995.	1.3	4
25	EFFECT OF TEMPERATURE ON THE PATHOGENICITY OF MEDITERRANEAN NATIVE ENTOMOPATHOGENIC NEMATODES (STEINERNEMATIDAE AND HETERORHABDITIDAE) FROM NATURAL ECOSYSTEMS. <i>Redia</i> , 0, , 123-127.	0.4	4
26	Stand structure and regeneration of <i>Cedrus libani</i> (A. Rich) in Tannourine Cedar Forest Reserve (Lebanon) affected by cedar web-spinning sawfly ( <i>Cephalcia tannourinensis</i> , Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 457 T	1.0	4
27	First evidence of the activity of an entomopathogenic fungus against the eggs of <i>Sarcoptes scabiei</i> . <i>Veterinary Parasitology</i> , 2021, 298, 109553.	1.8	3
28	Efficacy and molecular studies of a Lebanese isolate of <i>Beauveria</i> for control of <i>Thaumetopoea wilkinsoni</i> (Lepidoptera: Thaumetopoeidae). <i>Biocontrol Science and Technology</i> , 2008, 18, 573-581.	1.3	2
29	<i>Moringa oleifera</i> : Natural leaf extract with potential anti-cancerous effect on A549 lung cancer cells. <i>Lung Cancer</i> , 2012, 77, S22.	2.0	2
30	New Insights in Biocontrol Strategy against <i>Cephalcia tannourinensis</i> , the Principal Insect Defoliator of Lebanese Cedars. <i>Forest Science</i> , 2018, 64, 383-391.	1.0	2
31	Notes on longhorn beetles of Lebanon (Coleoptera: Cerambycidae). <i>Folia Entomologica Hungarica</i> , 2019, 80, 13-38.	0.1	2
32	Multivariate approach to analyzing survey data: a case study of beekeeping in Lebanon. <i>Journal of Apicultural Research</i> , 2023, 62, 459-467.	1.5	2
33	Bioexploration and Phylogenetic Placement of Entomopathogenic Fungi of the Genus <i>Beauveria</i> in Soils of Lebanon Cedar Forests. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 924.	3.5	2
34	Pheromone identification of the cedar shoot moth <i>Dichelia cedricola</i> Diakonoff (Lepidoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	0.9	1
35	Status, Distribution and Parasitism Rate of Olive Fruit Fly ( <i>Bactrocera oleae</i> . Rossi) Natural Enemies in Lebanon. <i>Journal of Agricultural Studies</i> , 2017, 5, 246.	0.1	1
36	Notes on snout beetles of Lebanon (Coleoptera: Curculionoidea, without Scolytinae and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (P	0.1	1

#	ARTICLE	IF	CITATIONS
37	Efficacy of a Lebanese isolate of <i>Beauveria</i> sp. for the biocontrol of <i>Bemisia tabaci</i> . <i>Lebanese Science Journal</i> , 2018, 19, 74-84.	0.0	0
38	Measuring <i>Bemisia tabaci</i> Gennadius (Hemiptera: Aleyrodidae) responses to selected insecticides under greenhouse conditions. <i>Journal of Entomology and Zoology Studies</i> , 2020, 8, 1940-1946.	0.2	0