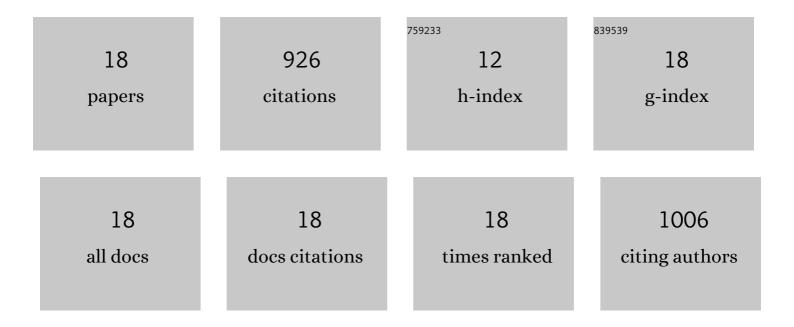
## Hatem Fouad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7943583/publications.pdf Version: 2024-02-01



ΗΛΤΕΜ ΕΟΠΛΟ

#	Article	IF	CITATIONS
1	Termites and Chinese agricultural system: applications and advances in integrated termite management and chemical control. Insect Science, 2021, 28, 2-20.	3.0	43
2	Mannosylerythritol Lipids Mediated Biosynthesis of Silver Nanoparticles: An Eco-friendly and Operative Approach Against Chikungunya Vector Aedes albopictus. Journal of Cluster Science, 2021, 32, 17-25.	3.3	14
3	Toxicity of Essential Oils Nanoemulsion Against Aphis Craccivora and Their Inhibitory Activity on Insect Enzymes. Processes, 2021, 9, 624.	2.8	25
4	Green synthesis of AgNP–ligand complexes and their toxicological effects on Nilaparvata lugens. Journal of Nanobiotechnology, 2021, 19, 318.	9.1	7
5	Termitomyces heimii Associated with Fungus-Growing Termite Produces Volatile Organic Compounds (VOCs) and Lignocellulose-Degrading Enzymes. Applied Biochemistry and Biotechnology, 2020, 192, 1270-1283.	2.9	15
6	Bioinspired Green Synthesis of Chitosan and Zinc Oxide Nanoparticles with Strong Antibacterial Activity against Rice Pathogen Xanthomonas oryzae pv. oryzae. Molecules, 2020, 25, 4795.	3.8	56
7	Green synthesis of zinc oxide nanoparticles using different plant extracts and their antibacterial activity against <i>Xanthomonas oryzae</i> pv. oryzae. Artificial Cells, Nanomedicine and Biotechnology, 2019, 47, 341-352.	2.8	246
8	The Green Synthesis of MgO Nano-Flowers Using <i> Rosmarinus officinalis</i> L. (Rosemary) and the Antibacterial Activities against <i> Xanthomonas oryzae</i> pv. <i> oryzae</i> . BioMed Research International, 2019, 2019, 1-8.	1.9	100
9	Biosynthesis of silver nanoparticles using endophytic bacteria and their role in inhibition of rice pathogenic bacteria and plant growth promotion. RSC Advances, 2019, 9, 29293-29299.	3.6	138
10	Effect of Common Ornamental Plants on the Survivorship and Fecundity of the Aedes albopictus (Diptera: Culicidae). Florida Entomologist, 2019, 102, 36.	0.5	2
11	Laboratory and Field Evaluation of Multiple Compound Attractants to Culex pipiens pallens. Journal of Medical Entomology, 2018, 55, 787-794.	1.8	6
12	Attraction behaviour of <i>Anagrus nilaparvatae</i> to remote lemongrass ( <i>Cymbopogon) Tj ETQq0 0 0 rgBT</i>	Overlock	e 19 Tf 50 302
13	Controlling <i>Aedes albopictus</i> and <i>Culex pipiens pallens</i> using silver nanoparticles synthesized from aqueous extract of <i>Cassia fistula</i> fruit pulp and its mode of action. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 558-567.	2.8	96
14	Larvicidal and pupicidal evaluation of silver nanoparticles synthesized using <i>Aquilaria sinensis</i> and <i>Pogostemon cablin</i> essential oils against dengue and zika viruses vector <i>Aedes albopictus</i> mosquito and its histopathological analysis. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 1171-1179.	2.8	46
15	Synthesis, characterization and efficacy of silver nanoparticles against Aedes albopictus larvae and pupae. Pesticide Biochemistry and Physiology, 2018, 144, 49-56.	3.6	39
16	Behavioral responses of <i><scp>A</scp>nagrus nilaparvatae</i> to common terpenoids, aromatic compounds, and fatty acid derivatives from rice plants. Entomologia Experimentalis Et Applicata, 2018, 166, 483-490.	1.4	5
17	Laboratory evaluation of differential attraction of Culex pipiens pallens to the volatiles of flowers, fruits, and seed pods. Journal of Asia-Pacific Entomology, 2017, 20, 1372-1376.	0.9	8

18	Synthesis and characterization of silver nanoparticles using <i>Bacillus amyloliquefaciens</i> and <i>Bacillus subtilis</i> to control filarial vector <i>Culex pipiens pallens</i> and its antimicrobial activity. Artificial Collor Nanomedicing and Biotechnology. 2017, 45, 1260, 1278	2.8	71
	activity. Artificial Cells, Nanomedicine and Biotechnology, 2017, 45, 1369-1378.		