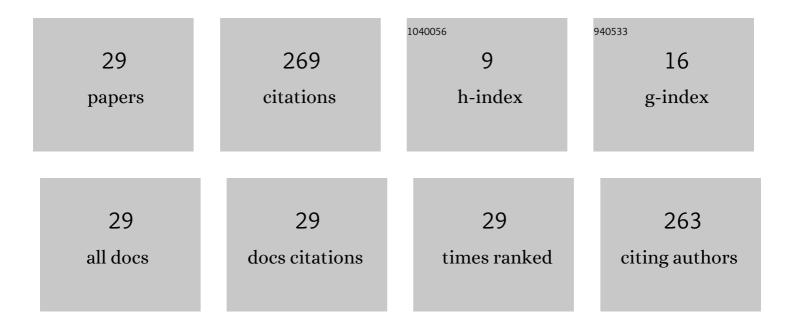
Sohail Ahmed

List of Publications by Year in descending order

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SOHALL AHMED

#	Article	IF	CITATIONS
1	Entomopathogenic fungi disturbed the larval growth and feeding performance of <i>Ocinara varians</i> (Lepidoptera: Bombycidae) larvae. Insect Science, 2009, 16, 511-517.	3.0	54
2	Effect of Beauveria bassiana infection on the feeding performance and antioxidant defence of red palm weevil, Rhynchophorus ferrugineus. BioControl, 2015, 60, 849-859.	2.0	33
3	Effects of heartwood extractives on symbiotic protozoan communities and mortality in two termite species. International Biodeterioration and Biodegradation, 2017, 123, 27-36.	3.9	30
4	Effects of interactions among Metarhizium anisopliae, Bacillus thuringiensis and chlorantraniliprole on the mortality and pupation of six geographically distinct Helicoverpa armigera field populations. Phytoparasitica, 2013, 41, 221-234.	1.2	20
5	Antioxidant Effects of Four Heartwood Extractives on Midgut Enzyme Activity in Heterotermes indicola (Blattodea: Rhinotermitidae). Environmental Entomology, 2018, 47, 741-748.	1.4	13
6	Ex-situ performance of extracts from naturally durable heartwood species and their potential as wood preservatives. European Journal of Wood and Wood Products, 2019, 77, 869-878.	2.9	13
7	Enhancement of resistance by poultry manure and plant hormones (salicylic acid & citric acid) against tobacco mosaic virus. Saudi Journal of Biological Sciences, 2021, 28, 3526-3533.	3.8	12
8	Evaluation of Resistance Development in Bemisia tabaci Genn. (Homoptera: Aleyrodidae) in Cotton against Different Insecticides. Insects, 2021, 12, 996.	2.2	12
9	Note: Toxicity of some insecticides onBracon hebetor under laboratory conditions. Phytoparasitica, 2006, 34, 401-404.	1.2	11
10	Dechlorane Plus as an emerging environmental pollutant in Asia: a review. Environmental Science and Pollution Research, 2020, 27, 42369-42389.	5.3	10
11	Synergistic effect of heartwood extracts in combination with linseed oil as wood preservatives against subterranean termite Heterotermes indicola (Blattodea: Rhinotermitidae). Environmental Science and Pollution Research, 2020, 27, 3076-3085.	5.3	8
12	Pathogenicity of ENTOMOPATHOGENIC nematodes against cabbage butterfly (PIERIS BRASSICAE) LINNAEUS (LEPIDOPTERA: PIERIDAE) in laboratory conditions. International Journal of Tropical Insect Science, 2021, 41, 525-531.	1.0	8
13	Do microbial protein elicitors PeaT1 obtained from Alternaria tenuissima and PeBL1 from Brevibacillus laterosporus enhance defense response against tomato aphid (Myzus persicae)?. Saudi Journal of Biological Sciences, 2021, 28, 3242-3248.	3.8	8
14	Efficacy of heartwood extractives of Albizia lebbeck (L.) Benth. against subterranean termites. International Wood Products Journal, 2018, 9, 194-199.	1.1	7
15	Effect of seed extracts of Withania somnifera, Croton tiglium and Hygrophila auriculata on behavior and physiology of Odontotermes obesus (Isoptera, Termitidae). Biologia (Poland), 2007, 62, 770-773.	1.5	6
16	Management of house fly, Musca domestica L. (Muscidae: Diptera), through botanical baits. Revista Brasileira De Entomologia, 2020, 64, .	0.4	4
17	Effect of biofertilizers and diatomaceous earth on life and movement of subterranean termites under laboratory conditions. International Journal of Tropical Insect Science, 2018, 38, 348-352.	1.0	3
18	Termiticide activities of wood extractives of Ziziphus mauritiana (Rhamnaceae) against subterranean termites under field conditions. Revista Brasileira De Entomologia, 2020, 64, .	0.4	3

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19	Comparative transcriptome analysis of Tamarixia radiata (Hymenoptera: Eulophidae) reveals differentially expressed genes upon heat shock. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2022, 41, 100940.	1.0	3
20	Effect of Seasoning of Different Woods on Resistance against Odontotermes obesus (Ramb.) under Laboratory and Field Choice and No-Choice Tests. BioResources, 2015, 10, .	1.0	2
21	Virulence potential of two entomopathogenic nematodes, their associated bacteria, and its metabolites to larvae of Pieris brassicaeÂL. (Lepidoptera, Pieridae) in cabbage under greenhouse and field bioassays. International Journal of Tropical Insect Science, 2022, 42, 557-563.	1.0	2
22	Characterization of alanyl aminopeptidase from insecticide resistant and susceptible strains of <i>Musca domestica</i> L. Entomological Research, 2008, 38, 195-201.	1.1	1
23	Effect of Iron Fortified Wheat Flour on the Biology and Physiology of Red Flour Beetle, Tribolium castaneum (Herbst). International Journal of Insect Science, 2010, 2, IJIS.S5200.	1.7	1
24	Genetic engineering and bacterial pathogenesis against the vectorial capacity of mosquitoes. Microbial Pathogenesis, 2020, 147, 104391.	2.9	1
25	Effects of soil application of two different fipronil formulations on some soil-dwelling non-target arthropods. International Journal of Tropical Insect Science, 2021, 41, 663-669.	1.0	1
26	Comparative Efficacy of Synthetic Resins on Various Woods against Subterranean Termites. Pakistan Journal of Zoology, 2017, 49, 1337-1341.	0.2	1
27	Evaluation of Antitermite Properties of Wood Extracts from Pongamia pinnata (L.) Pierre (Leguminosae) against Subterranean Termites. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20190591.	0.8	1
28	In vitro synergy of entomopathogenic fungi and differential-chemistry insecticides against armyworm Spodoptera litura Fabricius (Lepidoptera: Noctuidae). International Journal of Tropical Insect Science, 2022, 42, 1997-2006.	1.0	1
29	Toxicity of soil accumulated insecticides on the survival of Isotoma decorata (Brown, 1923) in laboratory. International Journal of Pest Management, 0, , 1-7.	1.8	О