Babar Hassan

List of Publications by Year
in descending order

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19 papers	130 citations	1478505 6 h-index	1281871 11 g-index
21 all docs	21 docs citations	21 times ranked	79 citing authors

#	Article	IF	Citations
1	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
2	Pathogenicity and Transgenerational Effects of Metarhizium anisopliae on the Demographic Parameters of Aedes albopictus (Culicidae: Diptera). Journal of Medical Entomology, 2020, 57, 677-685.	1.8	18
3	Antioxidant Effects of Four Heartwood Extractives on Midgut Enzyme Activity in Heterotermes indicola (Blattodea: Rhinotermitidae). Environmental Entomology, 2018, 47, 741-748.	1.4	13
4	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
5	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
6	Efficacy of heartwood extractives of Albizia lebbeck (L.) Benth. against subterranean termites. International Wood Products Journal, 2018, 9, 194-199.	1.1	7
7	Toxicity and repellent effects of wood extractives of five Malaysian wood species on Asian subterranean termite Coptotermes gestroi Wasmann. European Journal of Wood and Wood Products, 2020, 78, 1249-1262.	2.9	7
8	Toxicity and repellency of two anthranilates against Aedes albopictus Skuse (Diptera: Culicidae). Acta Tropica, 2019, 200, 105171.	2.0	6
9	Termite Testing Methods: A Global Review. Journal of Testing and Evaluation, 2021, 49, 4607-4636.	0.7	5
10	Evaluation of different plant derived oils as wood preservatives against subterranean termite Odontotermes obesus. Maderas: Ciencia Y Tecnologia, 2020, , 0-0.	0.7	5
11	Toxicity potential of heartwood extractives from two mulberry species against Heterotermes indicola. Maderas: Ciencia Y Tecnologia, 2019, , 0-0.	0.7	4
12	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
13	Termiticide activities of wood extractives of Ziziphus mauritiana (Rhamnaceae) against subterranean termites under field conditions. Revista Brasileira De Entomologia, 2020, 64, .	0.4	3
14	Effect of oviposition by Bactrocera dorsalis on the antioxidant activity of orange juice. Brazilian Journal of Biology, 2020, 80, 641-647.	0.9	3
15	Combined effects of neem (Azadirachta indica) and sesame (Sesamum indicum) oil as a wood preservative on subterranean termites in the field. Maderas: Ciencia Y Tecnologia, 0, 23, .	0.7	2
16	Evaluation of Heartwood Extracts Combined with Linseed Oil as Wood Preservatives in Field Tests in Southern Mississippi, USA. Insects, 2021, 12, 803.	2.2	1
17	Comparative Efficacy of Synthetic Resins on Various Woods against Subterranean Termites. Pakistan Journal of Zoology, 2017, 49, 1337-1341.	0.2	1
18	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

#	Article	IF	Citations
19	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	0