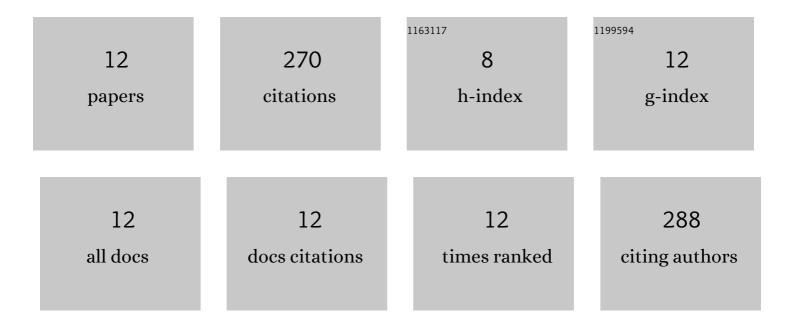
Rizvi Syed Arif Hussain

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6144234/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Toxicity and enzyme inhibition activities of the essential oil and dominant constituents derived from Artemisia absinthium L. against adult Asian citrus psyllid Diaphorina citri Kuwayama (Hemiptera:) Tj ETQq1 1 0.78	4 3.1 24 rgBT	/æverlock
2	Latest Developments in Insect Sex Pheromone Research and Its Application in Agricultural Pest Management. Insects, 2021, 12, 484.	2.2	60
3	Detection and biochemical characterization of insecticide resistance in field populations of Asian citrus psyllid in Guangdong of China. Scientific Reports, 2018, 8, 12587.	3.3	50
4	Larvicidal, Ovicidal, Synergistic, and Repellent Activities of Sophora alopecuroides and Its Dominant Constituents Against Aedes albopictus. Insects, 2020, 11, 246.	2.2	17
5	Interference mechanism of Sophora alopecuroides L. alkaloids extract on host finding and selection of the Asian citrus psyllid Diaphorina citri Kuwayama (Hemiptera: Psyllidae). Environmental Science and Pollution Research, 2019, 26, 1548-1557.	5.3	16
6	Evaluating the repellent effect of four botanicals against two <i>Bactrocera</i> species on mangoes. PeerJ, 2020, 8, e8537.	2.0	16
7	Fumigant toxicity and biochemical properties of (α + l²) thujone and 1, 8-cineole derived from Seriphidium brevifolium volatile oil against the red imported fire ant Solenopsis invicta (Hymenoptera:) Tj ETQq1 1 0.784314 r	g B. 74 /Overl	o r:k 10 Tf 5
8	Seriphidium brevifolium essential oil: a novel alternative to synthetic insecticides against the dengue vector Aedes albopictus. Environmental Science and Pollution Research, 2020, 27, 31863-31871.	5.3	11
9	Volatile Signals From Guava Plants Prime Defense Signaling and Increase Jasmonate-Dependent Herbivore Resistance in Neighboring Citrus Plants. Frontiers in Plant Science, 2022, 13, 833562.	3.6	10
10	Development and evaluation of emulsifiable concentrate formulation containing Sophora alopecuroides L. extract for the novel management of Asian citrus psyllid. Environmental Science and Pollution Research, 2019, 26, 21871-21881.	5.3	7
11	Morphology and function of ovipositorial and tarsal sensilla of female Asian citrus psyllid. Entomological Research, 2019, 49, 63-71.	1.1	4
12	Differences in susceptibility to insecticides among color morphs of the Asian citrus psyllid. Pesticide	3.6	4

Biochemistry and Physiology, 2020, 163, 193-199.