

Muhammad Sufyan

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

109
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of abiotic factors on population dynamics of SOGATELLA FURCIFERA HORVATH (DELPHACIDAE:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.0	1
2	Efficacy of Entomopathogenic Fungi Alone and in Combination with Buprofezin Against Sogatella Furcifera (Horváth) on Rice. Gesunde Pflanzen, 2021, 73, 85-94.	3.0	3
3	Analysis of food resources, host availability and insecticidal impacts on the fecundity, longevity and parasitism efficiency of Diaertiella rapae (Mintosh). International Journal of Tropical Insect Science, 2021, 41, 2883-2896.	1.0	6
4	In-vitro assessment of food consumption, utilization indices and losses promises of leafworm, Spodoptera litura (Fab.), on okra crop. Journal of Asia-Pacific Entomology, 2020, 23, 60-66.	0.9	8
5	Effect of silicon on tritrophic interaction of cotton, Gossypium hirsutum (Linnaeus), Bemisia tabaci (Gennadius) (Homoptera: Aleyrodidae) and the predator, Chrysoperla carnea (Stephens) (Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.0	10
6	Effect of silicon on oviposition preference and biology of Bemisia tabaci (Gennadius) (Homoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2020, , 1-11.	1.8	10
7	Comparative bio-efficacy of nuclear polyhedrosis virus (NPV) and Spinosad against American bollworm, Helicoverpa armigera (Hubner). Revista Brasileira De Entomologia, 2019, 63, 277-282.	0.4	14
8	Efficacy of Beauveria Bassiana and Bacillus Thuringiensis Against Maize Stem Borer Chilo Partellus (Swinhoe) (Lepidoptera: Pyralidae). Gesunde Pflanzen, 2019, 71, 197-204.	3.0	8
9	Efficacy of Beauveria Bassiana for the Management of Economically Important Wireworm Species (Coleoptera: Elateridae) in Organic Farming. Gesunde Pflanzen, 2017, 69, 197-202.	3.0	12
10	Assessment of the range of attraction of pheromone traps to Agriotes lineatus and Agriotes obscurus. Agricultural and Forest Entomology, 2011, 13, 313-319.	1.3	37