

BonoukpoÃ Mawuko Sokame

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9091662/publications.pdf>

Version: 2024-02-01

11
papers

153
citations

1163065

8
h-index

1281846

11
g-index

12
all docs

12
docs citations

12
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	Larval dispersal of the invasive fall armyworm, <i>Spodoptera frugiperda</i> , the exotic stemborer <i>Chilo partellus</i> , and indigenous maize stemborers in Africa. <i>Entomologia Experimentalis Et Applicata</i> , 2020, 168, 322-331.	1.4	30
2	Measuring and modelling crop yield losses due to invasive insect pests under climate change. <i>Current Opinion in Insect Science</i> , 2022, 50, 100873.	4.4	28
3	A system dynamics model for pests and natural enemies interactions. <i>Scientific Reports</i> , 2021, 11, 1401.	3.3	18
4	Influence of Temperature on the Interaction for Resource Utilization between Fall Armyworm, <i>Spodoptera frugiperda</i> (Lepidoptera: Noctuidae), and a Community of Lepidopteran Maize Stemborers Larvae. <i>Insects</i> , 2020, 11, 73.	2.2	17
5	Caterpillar-induced plant volatiles attract conspecific and heterospecific adults for oviposition within a community of lepidopteran stemborers on maize plant. <i>Chemoecology</i> , 2019, 29, 89-101.	1.1	15
6	Impact of the exotic fall armyworm on larval parasitoids associated with the lepidopteran maize stemborers in Kenya. <i>BioControl</i> , 2021, 66, 193-204.	2.0	14
7	Impact of an Exotic Invasive Pest, <i>Spodoptera frugiperda</i> (Lepidoptera: Noctuidae), on Resident Communities of Pest and Natural Enemies in Maize Fields in Kenya. <i>Agronomy</i> , 2021, 11, 1074.	3.0	14
8	Carry-Over Niches for Lepidopteran Maize Stemborers and Associated Parasitoids during Non-Cropping Season. <i>Insects</i> , 2019, 10, 191.	2.2	8
9	Do the invasive Fall Armyworm, <i>Spodoptera frugiperda</i> (Lepidoptera: Noctuidae), and the maize lepidopteran stemborers compete when sharing the same food?. <i>Phytoparasitica</i> , 2022, 50, 21-34.	1.2	5
10	Effet de quatre souches de champignons mychoriziens arbusculaires sur <i>Meloidogyne</i> spp., principal nœmatode parasitaire du soja (<i>Glycine max</i> , L.) au Togo.. <i>Journal of Applied Bioscience</i> , 2019, 127, 12758.	0.7	3
11	Efficacité des pièges à paraphéromone dans la protection des vergers de manguiers greffés contre les mouches des fruits au Togo. <i>International Journal of Biological and Chemical Sciences</i> , 2021, 15, 224-233.	0.2	0