Souleymane Nacro

List of Publications by Year
in descending order

15	104	1684188 5	1372567 10
papers	citations	h-index	g-index

16	16	16	106
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Estimation of rice yield losses due to the African rice gall midge,Orseolia oryzivoraHarris and Gagne. International Journal of Pest Management, 1996, 42, 331-334.	1.8	20
2	Insufficient Evidence of Jatropha curcas L. Invasiveness: Experimental Observations in Burkina Faso, West Africa. Bioenergy Research, 2015, 8, 570-580.	3.9	17
3	Comparative Study of the Morphology of the Ovipositor ofPlatygaster diplosisae(Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /O Associated with the African Rice Gall Midge,Orseolia oryzivora(Diptera: Cecidomyiidae). Psyche: Journal of Entomology, 2009, 2009, 1-7.	0.9	12
4	Female reproductive biology ofPlatygaster diplosisae(Hymenoptera: Platygastridae) andAprostocetus procerae(Hymenoptera: Eulophidae), two parasitoids associated with the African Rice Gall Midge,Orseolia oryzivora(Diptera: Cecidomyiidae). Entomological Science, 2008, 11, 231-237.	0.6	11
5	Population Dynamics ofAphthona whitfieldi(Coleoptera: Chrysomelidae),Pest ofJatropha curcas, and Environmental Factors Favoring Its Abundance in Burkina Faso. Journal of Insect Science, 2015, 15, 108.	1.5	11
6	Host range and species diversity of Tephritidae of three plant formations in Western Burkina Faso. Bulletin of Entomological Research, 2020, 110, 732-742.	1.0	9
7	Seasonal Abundance and Diversity of Fruit Flies (Diptera: Tephritidae) in Three Types of Plant Formations in Western Burkina Faso, West Africa. Annals of the Entomological Society of America, 2020, 113, 343-354.	2.5	9
8	Co-Existence of <i>Bactrocera dorsalis</i> Hendel (Diptera: Tephritidae) and <i>Ceratitis cosyra</i> Walker (Diptera: Tephritidae) in the Mango Orchards in Western Burkina Faso. Advances in Entomology (Irvine, Calif), 2020, 08, 46-55.	0.4	6
9	Natural enemies associated with rice stemborers in the Kou Valley, Burkina Faso. International Journal of Tropical Insect Science, 2015, 35, 164-171.	1.0	3
10	The Effect of <i>Aphthona whitfieldi</i> (Coleoptera: Chrysomelidae) Populationsâ€™ Density on the Growth of <i>Jatropha curcas</i> in Burkina Faso. Advances in Entomology (Irvine, Calif), 2017, 05, 127-137.	0.4	3
11	Study on the Biology ofCalideaspp. (Heteroptera: Scutelleridae), an Insect Pest ofJatropha curcasin South-Sudanian Zone of Burkina Faso. Annals of the Entomological Society of America, 2016, 109, 335-342.	2.5	2
12	Alternative Host Plants of <i>Calidea panaethiopica</i> (Hemiptera: Scutelleridae) and <i>Aphtona whitfieldi</i> (Coleoptera: Chrysomelidae), Insect Pests of <i>Jatropha curcas</i>, South Burkina Faso. Advances in Entomology (Irvine, Calif), 2016, 04, 225-230.	0.4	1
13	Developmental biology of Platygaster diplosisae Risbec and Aprostocetus procerae Risbec. International Journal of Tropical Insect Science, 2021, 41, 831-839.	1.0	0
14	Native hymenopteran parasitoids associated with fruitâ€infesting flies in three plant formations and prospects for biological control in Western Burkina Faso, West Africa. Agricultural and Forest Entomology, 0, , .	1.3	0
15	Estimation of Yield Loss of Jatropha curcas Due to Aphthona whitfieldi in Burkina Faso. Bioenergy Research, 2022, 15, 1927-1932.	3.9	0