

Ali A Zarrabi

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Insecticide Evaluations for Control of Brown Wheat Mite in Winter Wheat, 2022. Arthropod Management Tests, 2022, 47, .	0.1	0
2	Laboratory Bioassay of Insecticide-Treated Fertilizer Applied In-Furrow at Planting Against the Fall Armyworm in Wheat, 2020. Arthropod Management Tests, 2021, 46, .	0.1	0
3	Insecticide Efficacy for Control of Banks Grass Mites and Two-Spotted Spider Mites on Corn, 2020. Arthropod Management Tests, 2021, 46, .	0.1	0
4	Evaluation of Selected Insecticides for Control of Green Stink Bug, 2019. Arthropod Management Tests, 2020, 45, .	0.1	0
5	Insecticide Efficacy for Control of Banks Grass Mites and Two-Spotted Spider Mites on Corn, 2019. Arthropod Management Tests, 2020, 45, .	0.1	0
6	Efficacy of Foliar Insecticides Against Green Stink Bug and Green Cloverworm in Soybean, 2020. Arthropod Management Tests, 2020, 45, .	0.1	0
7	Evaluation of Sivanto Prime for Control of Sugarcane Aphid, 2017. Arthropod Management Tests, 2018, 43, .	0.1	1
8	Standardized Evaluation of Carbine for Control of Sugarcane Aphid in Early and Late-Planted Sorghum, 2016*. Arthropod Management Tests, 2017, 42, .	0.1	1
9	Standardized Evaluation of Sivanto Prime for Control of Sugarcane Aphid, 2016*. Arthropod Management Tests, 2017, 42, .	0.1	3
10	Standardized Evaluation of Strafer for Control of Sugarcane Aphid, 2016*. Arthropod Management Tests, 2017, 42, .	0.1	1
11	Insecticide Evaluation for Grasshopper Control in Bermudagrass Pasture, 2015*. Arthropod Management Tests, 2017, 42, .	0.1	0
12	Insecticide Evaluations for Grasshopper Control in Bermudagrass Pasture, 2014: Table 1. Arthropod Management Tests, 2015, 40, F1.	0.1	0
13	Habitat quality favoured over familiarity: a rejection of natal habitat preference induction in the mosquito <i>Aedes albopictus</i> . Ecological Entomology, 2013, 38, 96-100.	2.2	5
14	Water Surface Area and Depth Determine Oviposition Choice in <i>Aedes albopictus</i> (Diptera: Culicidae). Journal of Medical Entomology, 2012, 49, 71-76.	1.8	34
15	The importance of an invasive tree fruit as a resource for mosquito larvae. Journal of Vector Ecology, 2011, 36, 197-203.	1.0	15
16	Invasive leaf resources alleviate density dependence in the invasive mosquito, <i>Aedes albopictus</i> . Biological Invasions, 2010, 12, 2319-2328.	2.4	21