## Kuijun Zhao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/907865/publications.pdf

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		1684188	1474206	
14	76	5	9	
papers	citations	h-index	g-index	
14 all docs	14 docs citations	14 times ranked	63 citing authors	

#	Article	IF	CITATIONS
1	Expression Profiles of the Heat Shock Protein 70 Gene in Response to Heat Stress in Agrotis c-nigrum (Lepidoptera: Noctuidae). Journal of Insect Science, 2015, 15, 9-9.	1.5	15
2	Phenotypic Plasticity of HSP70s Gene Expression during Diapause: Signs of Evolutionary Responses to Cold Stress among Soybean Pod Borer Populations (Leguminivora glycinivorella) in Northeast of China. PLoS ONE, 2014, 9, e109465.	2.5	14
3	Insect predators in northeast China and their impacts on <i>Aphis glycines</i> Entomologist, 2012, 144, 745-755.	0.8	13
4	Soybean aphid, Aphis glycines (Hemiptera: Aphididae), developmental and reproductive capacity on white clover, Trifolium repens (Rosales: Leguminosae), in northeast China. Applied Entomology and Zoology, 2017, 52, 491-495.	1,2	13
5	Discovery of a transitional host of the soybean aphid, Aphis glycines (Hemiptera: Aphididae), in northeastern China. Applied Entomology and Zoology, 2015, 50, 361-369.	1.2	7
6	Effects of imidacloprid and thiamethoxam on the development and reproduction of the soybean aphid Aphis glycines. PLoS ONE, 2021, 16, e0250311.	2.5	6
7	Effects of Acetamiprid at Low and Median Lethal Concentrations on the Development and Reproduction of the Soybean Aphid Aphis glycines. Insects, 2022, 13, 87.	2.2	4
8	Effect of rotenone-induced stress on physiologically active substances in adult Aphis glycines. PLoS ONE, 2020, 15, e0234137.	2.5	2
9	The effects of acetamiprid multigeneration stress on metabolism and physiology of <i>Aphis glycines</i> Matsumura (Hemiptera: Aphididae). Archives of Insect Biochemistry and Physiology, 2022, , e21903.	1.5	2
10	Molecular Cloning and Sequence Analysis of an Or83b cDNA from Antenna of Heliothis viriplaca (Lepidoptera: Noctuoidea)., 2012, , .		O
11	Effect of rotenone-induced stress on physiologically active substances in adult Aphis glycines. , 2020, 15, e0234137.		O
12	Effect of rotenone-induced stress on physiologically active substances in adult Aphis glycines. , 2020, 15, e0234137.		0
13	Effect of rotenone-induced stress on physiologically active substances in adult Aphis glycines. , 2020, 15, e0234137.		O
14	Effect of rotenone-induced stress on physiologically active substances in adult Aphis glycines. , 2020, 15, e0234137.		O