## Abdurrahman Ayvaz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/46707/publications.pdf

Version: 2024-02-01

10 papers	321 citations	1478505 6 h-index	10 g-index
10	10	10	378
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Molecular characterization of the chitinase genes of native Bacillus thuringiensis isolates and their antagonistic activity against three important phytopathogenic fungi. Biologia (Poland), 2021, 76, 2745-2755.	1.5	7
2	Cellular and Transcriptional Adaptation of Bovine Granulosa Cells Under Ethanol-Induced Stress <i>In Vitro</i> . Alcohol and Alcoholism, 2021, 56, 383-392.	1.6	1
3	Cloning and expression of cry2Aa from native Bacillus thuringiensis strain SY49-1 and its insecticidal activity against Culex pipiens (Diptera: Culicidae). Microbial Pathogenesis, 2017, 105, 81-85.	2.9	7
4	Expression of cry1Ab gene from a novel Bacillus thuringiensis strain SY49-1 active on pest insects. Brazilian Journal of Microbiology, 2016, 47, 597-602.	2.0	12
5	Effects ofBacillus thuringiensissubsp.kurstakiHD1 spore-crystal mixture on the adults of egg parasitoidTrichogramma evanescens(Hymenoptera: Trichogrammatidae). Biotechnology and Biotechnological Equipment, 2015, 29, 653-658.	1.3	6
6	Fungi associated with free-living soil nematodes in Turkey. Archives of Biological Sciences, 2015, 67, 1173-1183.	0.5	1
7	Insecticidal Activity of the Essential Oils from Different Plants Against Three Stored-Product Insects. Journal of Insect Science, 2010, 10, 1-13.	1.5	158
8	Effect of cold storage and different diets on Ephestia kuehniella Zeller (Lep:Pyralidae). Journal of Pest Science, 2008, 81, 57.	3.7	38
9	Gamma radiation sensitivity of the eggs, larvae and pupae of Indian meal moth <i>Plodia interpunctella</i> (Hýbner) (Lepidoptera: Pyralidae). Pest Management Science, 2008, 64, 505-512.	3.4	52
10	Effects of gamma radiation on life stages of the Mediterranean flour moth, Ephestia kuehniella Zeller (Lepidoptera: Pyralidae). Journal of Pest Science, 2006, 79, 215-222.	3.7	39