Esa Abiso Godana

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Biological control as an alternative to synthetic fungicides for the management of grey and blue mould diseases of table grapes: a review. Critical Reviews in Microbiology, 2020, 46, 450-462.	6.1	41
2	Bio-control activity of Pichia anomala supplemented with chitosan against Penicillium expansum in postharvest grapes and its possible inhibition mechanism. LWT - Food Science and Technology, 2020, 124, 109188.	5.2	38
3	Enhancement the biocontrol efficacy of Sporidiobolus pararoseus Y16 against apple blue mold decay by glycine betaine and its mechanism. Biological Control, 2019, 139, 104079.	3.0	26
4	Genome-wide investigation and analysis of U-box Ubiquitin–Protein ligase gene family in apple: Expression profiles during Penicillium expansum infection process. Physiological and Molecular Plant Pathology, 2020, 111, 101487.	2.5	14
5	Recent advances in <i>Penicillium expansum</i> infection mechanisms and current methods in controlling <i>P. expansum</i> in postharvest apples. Critical Reviews in Food Science and Nutrition, 2023, 63, 2598-2611.	10.3	13
6	Efficacy of the Yeast Wickerhamomyces anomalus in Biocontrol of Gray Mold Decay of Tomatoes and Study of the Mechanisms Involved. Foods, 2022, 11, 720.	4.3	13
7	Pichia anomala Induced With Chitosan Triggers Defense Response of Table Grapes Against Post-harvest Blue Mold Disease. Frontiers in Microbiology, 2021, 12, 704519.	3.5	12
8	Transcriptome Characterization and Expression Profiles of Disease Defense-Related Genes of Table Grapes in Response to Pichia anomala Induced with Chitosan. Foods, 2021, 10, 1451.	4.3	9
9	Transcriptome analysis of postharvest grapes in response to Talaromyces rugulosus O1 infection. Postharvest Biology and Technology, 2021, 178, 111542.	6.0	8
10	Transcriptome analysis reveals the mechanisms involved in the enhanced antagonistic efficacy of Rhodotorula mucilaginosa induced by chitosan. LWT - Food Science and Technology, 2021, 142, 110992.	5.2	7
11	Degradation and stress response mechanism of Cryptococcus podzolicus Y3 on ochratoxin A at the transcriptional level. LWT - Food Science and Technology, 2022, 157, 113061.	5.2	6
12	Effects of <i>Fusarium Proliferatum</i> infection on the quality and respiratory metabolism of postharvest asparagus. New Zealand Journal of Crop and Horticultural Science, 2022, 50, 143-161.	1.3	2