

Young-Sang Ahn

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Control of Fungal Diseases and Fruit Yield Improvement of Strawberry Using <i>Bacillus velezensis</i> CE 100. <i>Microorganisms</i> , 2022, 10, 365.	3.6	35
2	Antifungal Activity of Volatile Organic Compounds from <i>Bacillus velezensis</i> CE 100 against <i>Colletotrichum gloeosporioides</i> . <i>Horticulturae</i> , 2022, 8, 557.	2.8	25
3	Antifungal Activity of Cyclic Tetrapeptide from <i>Bacillus velezensis</i> CE 100 against Plant Pathogen <i>Colletotrichum gloeosporioides</i> . <i>Pathogens</i> , 2021, 10, 209.	2.8	27
4	<i>Bacillus licheniformis</i> PR2 Controls Fungal Diseases and Increases Production of Jujube Fruit under Field Conditions. <i>Horticulturae</i> , 2021, 7, 49.	2.8	18
5	<i>Bacillus velezensis</i> CE 100 Inhibits Root Rot Diseases (<i>Phytophthora</i> spp.) and Promotes Growth of Japanese Cypress (<i>Chamaecyparis obtusa</i> Endlicher) Seedlings. <i>Microorganisms</i> , 2021, 9, 821.	3.6	32
6	The Role of <i>Lysobacter antibioticus</i> HS124 on the Control of Fall Webworm (<i>Hyphantria cunea</i> Drury) and Growth Promotion of Canadian Poplar (<i>Populus canadensis</i> Moench) at Saemangeum Reclaimed Land in Korea. <i>Microorganisms</i> , 2021, 9, 1580.	3.6	12
7	Antifungal Activity of <i>Bacillus velezensis</i> CE 100 against Anthracnose Disease (<i>Colletotrichum</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 Molecular Sciences, 2021, 22, 10438.	4.1	40
8	Biological Control of Leaf Blight Disease Caused by <i>Pestalotiopsis maculans</i> and Growth Promotion of <i>Quercus acutissima</i> Carruth Container Seedlings Using <i>Bacillus velezensis</i> CE 100. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11296.	4.1	16
9	Approaches to Understand Historical Changes of Mercury in Tree Rings of Japanese Cypress in Industrial Areas. <i>Forests</i> , 2020, 11, 800.	2.1	8
10	The Effect of <i>Bacillus licheniformis</i> MH48 on Control of Foliar Fungal Diseases and Growth Promotion of <i>Camellia oleifera</i> Seedlings in the Coastal Reclaimed Land of Korea. <i>Pathogens</i> , 2019, 8, 6.	2.8	33
11	The Control of <i>Fusarium</i> Root Rot and Development of Coastal Pine (<i>Pinus thunbergii</i> Parl.) Seedlings in a Container Nursery by Use of <i>Bacillus licheniformis</i> MH48. <i>Forests</i> , 2019, 10, 6.	2.1	19
12	Control of Fungal Diseases and Increase in Yields of a Cultivated Jujube Fruit (<i>Zizyphus jujuba</i> Miller) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.1	13
13	Recent Changes in Sedimentation Rate in Three Lakes of Ishikari Wetland, Northern Japan Determined by ²¹⁰ Pb Dating. <i>Water Resources</i> , 2018, 45, 795-802.	0.9	5
14	Distribution of Mercury Concentrations in Tree Rings and Surface Soils Adjacent to a Phosphate Fertilizer Plant in Southern Korea. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2017, 99, 253-257.	2.7	24
15	Isolation and characterization of metabolites from <i>Bacillus licheniformis</i> MH48 with antifungal activity against plant pathogens. <i>Microbial Pathogenesis</i> , 2017, 110, 645-653.	2.9	46
16	Post-Fire Restoration Plan for Sustainable Forest Management in South Korea. <i>Forests</i> , 2017, 8, 188.	2.1	13
17	Inoculation with <i>Bacillus licheniformis</i> MH48 to improve <i>Camellia japonica</i> seedling development in coastal lands. <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2017, 41, 381-388.	2.1	14
18	Effects of forest fires on forest ecosystems in eastern coastal areas of Korea and an overview of restoration projects. <i>Landscape and Ecological Engineering</i> , 2014, 10, 229-237.	1.5	16