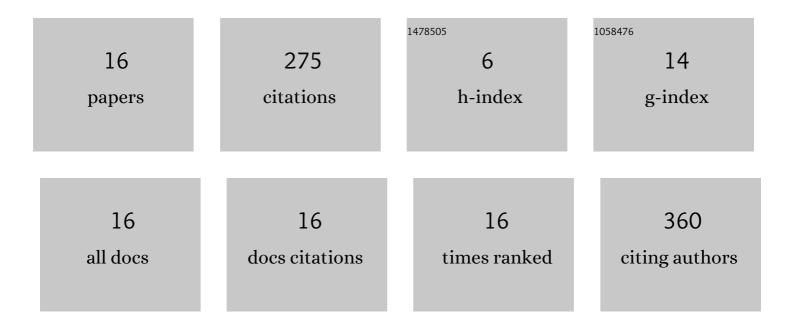
## Jin-Soo Son

List of Publications by Year in descending order

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LINI-SOO SON

#	Article	IF	CITATIONS
1	Alleviation of Salt Stress in Pepper (Capsicum annum L.) Plants by Plant Growth-Promoting Rhizobacteria. Journal of Microbiology and Biotechnology, 2017, 27, 1790-1797.	2.1	91
2	Screening of plant growth-promoting rhizobacteria as elicitor of systemic resistance against gray leaf spot disease in pepper. Applied Soil Ecology, 2014, 73, 1-8.	4.3	87
3	Paenibacillus dongdonensis sp. nov., isolated from rhizospheric soil of Elymus tsukushiensis. International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 2865-2870.	1.7	22
4	Paenibacillus elymi sp. nov., isolated from the rhizosphere of Elymus tsukushiensis, a plant native to the Dokdo Islands, Republic of Korea. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 2615-2621.	1.7	10
5	Comparative study of rhizobacterial communities in pepper greenhouses and examination of the effects of salt accumulation under different cropping systems. Archives of Microbiology, 2017, 199, 303-315.	2.2	9
6	Exogenous application of phenylacetic acid promotes root hair growth and induces the systemic resistance of tobacco against bacterial soft-rot pathogen Pectobacterium carotovorum subsp. carotovorum. Functional Plant Biology, 2018, 45, 1119.	2.1	8
7	A strategy for securing unique microbial resources – focusing on Dokdo islands-derived microbial resources. Israel Journal of Ecology and Evolution, 2018, 64, 1-15.	0.6	7
8	Serratia rhizosphaerae sp. nov., a novel plant resistance inducer against soft rot disease in tobacco. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	7
9	Nocardioides sambongensis sp. nov., isolated from Dokdo Islands soil. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 16-22.	1.7	7
10	Induced of Systemic Resistance against Gray Leaf Spot in Pepper by Enterobacter Species Isolated from Family Gramineae Plants in Dok-do. Microbiology and Biotechnology Letters, 2012, 40, 135-143.	0.4	6
11	Bacillus salidurans sp. nov., isolated from salt-accumulated pepper rhizospheric soil. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 116-122.	1.7	6
12	Adhaeribacter radiodurans sp. nov., isolated from the rhizospheric soil of Elymus tsukushiensis, a plant native to the Dokdo Islands, Republic of Korea. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	5
13	Microlunatus elymi sp. nov., a novel actinobacterium isolated from rhizospheric soil of the wild plant Elymus tsukushiensis. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 5425-5431.	1.7	5
14	Metabacillus elymi sp. nov., isolated from the Rhizosphere of Elymus tsukushiensis, a plant native to the Dokdo Islands, Republic of Korea. Antonie Van Leeuwenhoek, 2021, 114, 1709-1719.	1.7	4
15	Aromatic Agriculture: Volatile Compound-Based Plant Disease Diagnosis and Crop Protection. Research in Plant Disease, 2022, 28, 1-18.	0.8	1
16	Induced Systemic Resistance in plants by Bacillus sp. Isolated from Dok-do Islands. Microbiology and Biotechnology Letters, 2019, 47, 596-602.	0.4	0