

Bacterial ring rot of potato caused by *Clavibacter* spp.  
of defeating the enemy under international regulations

Molecular Plant Pathology

23, 911-932

DOI: 10.1111/mpp.13191

Citation Report

#	ARTICLE	IF	CITATIONS
1	Bacterial ring rot of potato caused by <i>Clavibacter sepedonicus</i> : A successful example of defeating the enemy under international regulations. <i>Molecular Plant Pathology</i> , 2022, 23, 911-932.	4.2	15
2	Concept Note: Toward Metagenomic Sequencing for Rapid, Sensitive, and Accurate Detection of Bacterial Pathogens in Potato Seed Production. <i>PhytoFrontiers</i> , 2023, 3, 82-90.	1.6	2
3	<i>Clavibacter nebraskensis</i> causing Goss's wilt of maize: Five decades of detaining the enemy in the New World. <i>Molecular Plant Pathology</i> , 2023, 24, 675-692.	4.2	5
4	A rapid DNA extraction method for the detection of <i>Clavibacter sepedonicus</i> and <i>Ralstonia solanacearum</i> in potato samples in a multiplex PCR test. <i>EPPO Bulletin</i> , 0, , .	0.8	0
5	Field surveys indicate taxonomically diverse <i>Pectobacterium</i> species inducing soft rot of vegetables and annual crops in Iran. <i>Plant Pathology</i> , 2023, 72, 1260-1271.	2.4	2
6	Symbiotic Antimicrobial Effects of Cellulose-Based Bio-Nanocomposite for Disease Management of Agricultural Crops. <i>Chemistry and Biodiversity</i> , 2023, 20, .	2.1	0
7	Biosafety Assessment of a Selenium-Containing Nanocomposite Based on a Polysaccharide Matrix of Starch. <i>Nanobiotechnology Reports</i> , 2023, 18, 397-406.	0.6	0
8	POTENTIALLY DANGEROUS CAUSES OF BACTERIAL DISEASES OF POTATOES IN UKRAINE. <i>Biological Systems Theory and Innovation</i> , 2023, 14, .	0.1	0
9	<i>Clavibacter lycopersici</i> sp. nov.: a peach-colored actinobacterium isolated from symptomless tomato plant. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2023, 73, .	1.7	0
10	Antibacterial Activity of Dihydroquercetin Separated from <i>Fructus Polygoni orientalis</i> against <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> via Damaging Cell Membrane. <i>Foods</i> , 2024, 13, 23.	4.3	0
11	Latent Infestation of Potato Tubers with Soft Rot and Ring Rot Pathogens under Changing Weather Conditions in Ukraine. <i>Mikrobiolohichnyĭ Zhurnal</i> , 2023, 85, 26-40.	0.6	0
12	Wild mushrooms as potential reservoirs of plant pathogenic bacteria: a case study on <i>Burkholderia gladioli</i> . <i>Microbiology Spectrum</i> , 2024, 12, .	3.0	0
13	Revolutionizing agriculture with artificial intelligence: plant disease detection methods, applications, and their limitations. <i>Frontiers in Plant Science</i> , 0, 15, .	3.6	0
14	Inhibition of Potato Fusarium Wilt by <i>Bacillus subtilis</i> ZWZ-19 and <i>Trichoderma asperellum</i> PT-29: A Comparative Analysis of Non-Targeted Metabolomics. <i>Plants</i> , 2024, 13, 925.	3.5	0
15	Multi-omics approaches to understand pathogenicity during potato early blight disease caused by <i>Alternaria solani</i> . <i>Frontiers in Microbiology</i> , 0, 15, .	3.5	0