

CITATION REPORT

List of articles citing

Antifungal activity of volatile organic compounds from *Streptomyces alboflavus* TD-1

DOI: 10.1111/1574-6968.12088

FEMS Microbiology Letters, 2013, 341, 45-51.

Source: <https://exaly.com/paper-pdf/55830357/citation-report.pdf>

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
143	Production of bioactive volatiles by different Burkholderia ambifaria strains. 2013 , 39, 892-906		162
142	Effects of actinobacteria on plant disease suppression and growth promotion. 2013 , 97, 9621-36		219
141	Fumigant activity of volatiles from Streptomyces alboflavus TD-1 against Fusarium moniliforme Sheldon. 2013 , 51, 477-83		24
140	Mechanism of phosphate solubilization and antifungal activity of Streptomyces spp. isolated from wheat roots and rhizosphere and their application in improving plant growth. <i>Microbiology (United Kingdom)</i> , 2014 , 160, 778-788	2.9	169
139	A volatile relationship: profiling an inter-kingdom dialogue between two plant pathogens, Ralstonia Solanacearum and Aspergillus Flavus. 2014 , 40, 502-13		43
138	Presence of antioxidative agent, Pyrrolo[1,2-a]pyrazine-1,4-dione, hexahydro- in newly isolated Streptomyces mangrovisoli sp. nov. <i>Frontiers in Microbiology</i> , 2015 , 6, 854	5.7	79
137	Bioactivity of volatile organic compounds produced by Pseudomonas tolaasii. <i>Frontiers in Microbiology</i> , 2015 , 6, 1082	5.7	36
136	Evaluation of Antioxidative and Cytotoxic Activities of Streptomyces pluripotens MUSC 137 Isolated from Mangrove Soil in Malaysia. <i>Frontiers in Microbiology</i> , 2015 , 6, 1398	5.7	42
135	Volatiles in Inter-Specific Bacterial Interactions. <i>Frontiers in Microbiology</i> , 2015 , 6, 1412	5.7	57
134	Chemical diversity of microbial volatiles and their potential for plant growth and productivity. 2015 , 6, 151		258
133	Antifungal activity of volatile compounds-producing Pseudomonas P2 strain against Rhizoctonia solani. 2015 , 31, 175-85		27
132	Isolation and characterisation of rhizosphere bacteria active against Meloidogyne incognita, Phytophthora nicotianae and the root knot-black shank complex in tobacco. 2015 , 71, 415-22		23
131	Pseudomonas strains naturally associated with potato plants produce volatiles with high potential for inhibition of Phytophthora infestans. <i>Applied and Environmental Microbiology</i> , 2015 , 81, 821-30	4.8	128
130	Streptomyces antioxidans sp. nov., a Novel Mangrove Soil Actinobacterium with Antioxidative and Neuroprotective Potentials. <i>Frontiers in Microbiology</i> , 2016 , 7, 899	5.7	47
129	Streptomyces malaysiense sp. nov.: A novel Malaysian mangrove soil actinobacterium with antioxidative activity and cytotoxic potential against human cancer cell lines. 2016 , 6, 24247		35
128	Direct Plant Growth-Promoting Ability of Actinobacteria in Grain Legumes. 2016 , 1-16		7
127	Actinomycetes as Mitigators of Climate Change and Abiotic Stress. 2016 , 203-212		10

126	Indirect Plant Growth Promotion in Grain Legumes: Role of Actinobacteria. 2016 , 17-32		6
125	Streptomyces Exploration: Competition, Volatile Communication and New Bacterial Behaviours. 2017 , 25, 522-531		34
124	Plant growth and resistance promoted by Streptomyces spp. in tomato. 2017 , 118, 479-493		55
123	Plant growth promotion and suppression of Phytophthora drechsleri damping-off in cucumber by cellulase-producing Streptomyces. 2017 , 62, 805-819		21
122	Microbial Volatiles in Defense. 2017 , 45-60		
121	Volatile organic compounds produced by Lysinibacillus sp. FJAT-4748 possess antifungal activity against Colletotrichum acutatum. 2017 , 27, 1349-1362		11
120	Identification of endophytic Bacillus velezensis ZSY-1 strain and antifungal activity of its volatile compounds against Alternaria solani and Botrytis cinerea. 2017 , 105, 27-39		139
119	sp. MUM212 as a Source of Antioxidants with Radical Scavenging and Metal Chelating Properties. 2017 , 8, 276		36
118	Production of Potent Antimicrobial Compounds from Associated with Fresh Water Sediment. <i>Frontiers in Microbiology</i> , 2017 , 8, 68	5:7	31
117	exploration is triggered by fungal interactions and volatile signals. 2017 , 6,		90
116	Evaluation of biocontrol properties of Streptomyces spp. isolates against phytopathogenic fungi Colletotrichum gloeosporioides and Microcyclus ulei. 2017 , 11, 141-154		2
115	Antifungal effects of volatile organic compounds from the endophytic fungus Cryptosporiopsis ericae Cc-HG-7 isolated from Coptis chinensis Franch. 2018 , 28, 496-508		5
114	Biomimicry of volatile-based microbial control for managing emerging fungal pathogens. 2018 , 124, 1024-1031		9
113	An Efficient Method for Isolation and Separation of Pigments from Streptomyces alboflavus TD-1. 2018 , 681-691		
112	Fumigant activity of volatile compounds of Streptomyces philanthi RM-1-138 and pure chemicals (acetophenone and phenylethyl alcohol) against anthracnose pathogen in postharvest chili fruit. 2018 , 103, 1-8		20
111	Screening and Whole-Genome Sequencing of Two Species from the Rhizosphere Soil of Peony Reveal Their Characteristics as Plant Growth-Promoting Rhizobacteria. 2018 , 2018, 2419686		7
110	Biofumigation with volatile organic compounds from Streptomyces alboflavus TD-1 and pure chemicals to control Aspergillus ochraceus. 2018 , 173, 313-322		8
109	Inhibitory effects of acetophenone or phenylethyl alcohol as fumigant to protect soybean seeds against two aflatoxin-producing fungi. 2018 , 55, 5123-5132		3

108	Growth Promotion and Disease Suppression Ability of a sp. CB-75 from Banana Rhizosphere Soil. <i>Frontiers in Microbiology</i> , 2017 , 8, 2704	5.7	50
107	Evaluation of Antimicrobial, Enzyme Inhibitory, Antioxidant and Cytotoxic Activities of Partially Purified Volatile Metabolites of Marine sp.S2A. <i>Microorganisms</i> , 2018 , 6,	4.9	30
106	Bioprospection of actinobacteria derived from freshwater sediments for their potential to produce antimicrobial compounds. 2018 , 17, 68		30
105	Biocontrol Activity of Volatile-Producing and Against and spp. Predominant in Stored Rice Grains: Study II. 2018 , 46, 52-63		27
104	Involvement of Burkholderiaceae and sulfurous volatiles in disease-suppressive soils. 2018 , 12, 2307-2321		76
103	Actinobacteria: Eco-Friendly Candidates for Control of Plant Diseases in a Sustainable Manner. 2018 , 79-91		3
102	Biocontrol Potential and Applications of Actinobacteria in Agriculture. 2018 , 93-108		2
101	Novel Perspectives of Biotic and Abiotic Stress Tolerance Mechanism in Actinobacteria. 2018 , 235-244		2
100	<i>Streptomyces angustmyceticus</i> NR8-2 as a potential microorganism for the biological control of leaf spots of <i>Brassica rapa</i> subsp. <i>pekinensis</i> caused by <i>Colletotrichum</i> sp. and <i>Curvularia lunata</i> . 2019 , 138, 104046		16
99	Enhancement of disease resistance, growth potential, and photosynthesis in tomato (<i>Solanum lycopersicum</i>) by inoculation with an endophytic actinobacterium, <i>Streptomyces thermocarboxydus</i> strain BPSAC147. 2019 , 14, e0219014		23
98	The antibiotic activity and mechanisms of active metabolites (<i>Streptomyces alboflavus</i> TD-1) against <i>Ralstonia solanacearum</i> . 2019 , 41, 1213-1222		2
97	Molecular profiling of endophytic <i>Streptomyces cavourensis</i> MH16 inhabiting <i>Millingtonia hortensis</i> Linn. and influence of different culture media on biosynthesis of antimicrobial metabolites. 2019 , 106, 51		3
96	Antifungal, Plant Growth-Promoting, and Genomic Properties of an Endophytic Actinobacterium sp. NEAU-S7GS2. <i>Frontiers in Microbiology</i> , 2019 , 10, 2077	5.7	24
95	Antifungal potential of Lauraceae rhizobacteria from a tropical montane cloud forest against <i>Fusarium</i> spp. <i>Brazilian Journal of Microbiology</i> , 2019 , 50, 583-592	2.2	8
94	Biocontrol of Cereal Crop Diseases Using Streptomyces. 2019 , 8,		49
93	Potential use of <i>Streptomyces mycarofaciens</i> SS-2-243 as a biofumigant to protect maize seeds against two aflatoxin producing fungi. <i>European Journal of Plant Pathology</i> , 2019 , 155, 489-503	2.1	4
92	Taxonomy and Broad-Spectrum Antifungal Activity of sp. SCA3-4 Isolated From Rhizosphere Soil of. <i>Frontiers in Microbiology</i> , 2019 , 10, 1390	5.7	27
91	Antifungal spectrum characterization and identification of strong volatile organic compounds produced by TM-R. 2019 , 5, e01817		32

90	Investigation of anti-inflammatory and toxicity effects of mangrove-derived <i>Streptomyces rochei</i> strain VITGAP173. 2019 , 120, 17080-17097	1
89	Biocontrol activity of volatile organic compounds from <i>Streptomyces alboflavus</i> TD-1 against <i>Aspergillus flavus</i> growth and aflatoxin production. 2019 , 57, 396-404	20
88	Volatile organic compounds of <i>Bacillus atrophaeus</i> HAB-5 inhibit the growth of <i>Colletotrichum gloeosporioides</i> . 2019 , 156, 170-176	17
87	Management of Soil-Borne Diseases of Plants Through Some Cultural Practices and Actinobacteria. 2019 , 129-145	1
86	Mangrove derived <i>Streptomyces</i> sp. MUM265 as a potential source of antioxidant and anticancer agents. 2019 , 19, 38	22
85	Enhanced biocontrol of fruit rot on muskmelon by combination treatment with marine <i>Debaryomyces hansenii</i> and <i>Stenotrophomonas rhizophila</i> and their potential modes of action. 2019 , 151, 61-67	18
84	Critical Assessment of spp. Able to Control Toxigenic <i>Fusaria</i> in Cereals: A Literature and Patent Review. 2019 , 20,	9
83	Production of ammonia as a low-cost and long-distance antibiotic strategy by <i>Streptomyces</i> species. 2020 , 14, 569-583	21
82	Airborne medicine: bacterial volatiles and their influence on plant health. 2020 , 226, 32-43	49
81	Revisiting the plant growth-promoting rhizobacteria: lessons from the past and objectives for the future. 2020 , 202, 665-676	27
80	Control of Aflatoxigenic Molds by Antagonistic Microorganisms: Inhibitory Behaviors, Bioactive Compounds, Related Mechanisms, and Influencing Factors. 2020 , 12,	25
79	In vitro study of volatile organic compounds produced by the mutualistic fungus of leaf-cutter ants and the antagonist <i>Escovopsis</i> . 2020 , 48, 100986	1
78	Production of Plant-Associated Volatiles by Select Model and Industrially Important spp. <i>Microorganisms</i> , 2020 , 8,	4.9 4
77	Control of <i>Fusarium</i> wilt by wheat straw is associated with microbial network changes in watermelon rhizosphere. 2020 , 10, 12736	7
76	Bacteria from tropical semiarid temporary ponds promote maize growth under hydric stress. 2020 , 240, 126564	2
75	Dynamics of volatiles emitted during cross-talking of plant-growth-promoting bacteria and the phytopathogen, <i>Fusarium solani</i> . 2020 , 36, 152	2
74	Control of the rubber anthracnose fungus <i>Colletotrichum gloeosporioides</i> using culture filtrate extract from <i>Streptomyces deccanensis</i> QY-3. 2020 , 113, 1573-1585	1
73	Antifungal Effect of Volatile Organic Compounds from <i>Bacillus velezensis</i> CT32 against <i>Verticillium dahliae</i> and <i>Fusarium oxysporum</i> . 2020 , 8, 1674	9

72	Biocontrol ability and volatile organic compounds production as a putative mode of action of yeast strains isolated from organic grapes and rye grains. 2020 , 113, 1135-1146		9
71	Antifungal Effects of Volatiles Produced by Against in Potato. <i>Frontiers in Microbiology</i> , 2020 , 11, 1196	5-7	25
70	Efficacy of volatile compounds from <i>Streptomyces philanthi</i> RL-1-178 as a biofumigant for controlling growth and aflatoxin production of the two aflatoxin-producing fungi on stored soybean seeds. 2020 , 129, 652-664		6
69	High Efficacy of the Volatile Organic Compounds of 3-10 in Suppression of Contamination on Peanut Kernels. <i>Frontiers in Microbiology</i> , 2020 , 11, 142	5-7	18
68	Commercial Biocontrol Agents Reveal Contrasting Compartments Against Two Mycotoxigenic Fungi in Cereals: and. 2020 , 12,		8
67	Comprehensive profiling of the VOCs of <i>Trichoderma longibrachiatum</i> EF5 while interacting with <i>Sclerotium rolfsii</i> and <i>Macrophomina phaseolina</i> . 2020 , 236, 126436		16
66	Volatile organic compounds kill the white-nose syndrome fungus, , in hibernaculum sediment. 2020 , 66, 593-599		3
65	Dinactin from a new producer, <i>Streptomyces badius</i> gz-8, and its antifungal activity against the rubber anthracnose fungus <i>Colletotrichum gloeosporioides</i> . 2020 , 240, 126548		3
64	Isolation of a Novel Strain QKM-4 and Evidence of Its Volatilome Production and Binding Potentialities in the Biocontrol of Toxigenic Fungi and Their Mycotoxins. 2020 , 5, 17637-17645		6
63	A novel cyanobacterial geosmin producer, revising GeoA distribution and dispersion patterns in Bacteria. 2020 , 10, 8679		11
62	Scent of a Killer: Microbial Volatilome and Its Role in the Biological Control of Plant Pathogens. <i>Frontiers in Microbiology</i> , 2020 , 11, 41	5-7	47
61	Volatile Organic Compounds of Endophytic Strain JK-SH007 Promote Disease Resistance in Poplar. 2020 , 104, 1610-1620		7
60	Identification of Rhizospheric Actinomycete SPS-33 and the Inhibitory Effect of its Volatile Organic Compounds against in Postharvest Sweet Potato ((L.) Lam.). <i>Microorganisms</i> , 2020 , 8,	4-9	13
59	Genome Mining Revealed a High Biosynthetic Potential for Antifungal sp. S-2 Isolated from Black Soot. 2020 , 21,		3
58	Molecular aspects of biocontrol species of <i>Streptomyces</i> in agricultural crops. 2020 , 89-109		4
57	Probiotics and competitive exclusion of pathogens in shrimp aquaculture. 2021 , 13, 324-352		33
56	Microbial volatiles: Prospects for plant defense and disease management. 2021 , 387-404		1
55	Volatile organic compounds profile synthesized and released by endophytes of tomato (<i>Solanum lycopersici</i> L.) and their antagonistic role. 2021 , 203, 1383-1397		3

54	Molecular profiling and anti-infective potency of endophytic actinomycetes inhabiting <i>Madhuca insignis</i> Radlk., from Western Ghats of India. 2021 , 19, 36		2
53	Antifungal effect of volatile organic compounds produced by <i>Streptomyces salmonis</i> PSRDC-09 against anthracnose pathogen <i>Colletotrichum gloeosporioides</i> PSU-03 in postharvest chili fruit. 2021 , 131, 1452-1463		2
52	Harnessing Chemical Ecology for Environment-Friendly Crop Protection. 2021 , PHYTO01210035RVW		1
51	Bacterial Endophytes: The Hidden Actor in Plant Immune Responses against Biotic Stress. 2021 , 10,		13
50	Proactive role of <i>Streptomyces</i> spp. in plant growth stimulation and management of chemical pesticides and fertilizers. <i>International Journal of Environmental Science and Technology</i> , 1	3-3	0
49	Biocontrol Agents: Toolbox for the Screening of Weapons against Mycotoxigenic. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021 , 7,	5.6	3
48	<i>Bacillus cereus</i> MH778713 elicits tomato plant protection against <i>Fusarium oxysporum</i> . 2021 ,		4
47	Antifungal activity of volatile organic compounds from <i>Streptomyces</i> sp. strain S97 against <i>Botrytis cinerea</i> . 1-19		5
46	Bacterial volatile compound-based tools for crop management and quality. 2021 , 26, 968-983		14
45	Beneficial effects of microbial volatile organic compounds (MVOCs) in plants. 2021 , 168, 104118		20
44	Can Anaerobic Soil Disinfestation (ASD) be a Game Changer in Tropical Agriculture?. 2021 , 10,		2
43	Applications of <i>Streptomyces</i> spp. Enhanced Compost in Sustainable Agriculture. <i>Soil Biology</i> , 2020 , 257-291		6
42	<i>Streptomyces</i> for Sustainability. 2016 , 251-276		4
41	Efficacy of metabolites of a <i>Streptomyces</i> strain (AS1) to control growth and mycotoxin production by <i>Penicillium verrucosum</i> , <i>Fusarium verticillioides</i> and <i>Aspergillus fumigatus</i> in culture. <i>Mycotoxin Research</i> , 2020 , 36, 225-234	4	5
40	Volatile organic compounds produced by a soil-isolate, <i>Bacillus subtilis</i> FA26 induce adverse ultra-structural changes to the cells of <i>Clavibacter michiganensis</i> ssp. <i>sepedonicus</i> , the causal agent of bacterial ring rot of potato. <i>Microbiology (United Kingdom)</i> , 2017 , 163, 523-530	2.9	36
39	Biocontrol potential of <i>Streptomyces</i> sp. CACIS-1.5CA against phytopathogenic fungi causing postharvest fruit diseases. <i>Egyptian Journal of Biological Pest Control</i> , 2020 , 30,	2	5
38	Antifungal Activity of Bacteria of the Genus <i>Bacillus</i> and <i>Streptomyces</i> Isolated from the Soil of the Republic of Moldova. <i>Mikrobiologichny Zhurnal</i> , 2018 , 80, 41-53	0.4	2
37	Two strains of airborne <i>Nocardopsis alba</i> producing different volatile organic compounds (VOCs) as biofungicide for <i>Ganoderma boninense</i> . <i>FEMS Microbiology Letters</i> , 2021 , 368,	2.9	3

36	Production of glycine-derived ammonia as a low-cost and long-distance antibiotic strategy by <i>Streptomyces</i> .		
35	Revivification of rhizobacteria-promoting plant growth for sustainable agricultural development. 2022 , 353-368		
34	Application of Bacteria Producing Antifungal Volatile Organic Compounds for Preventing Microbial Deterioration of Satsuma Mandarin Grown in Greenhouses. <i>Journal of Environmental Conservation Engineering</i> , 2020 , 49, 98-106	0	
33	Evaluation of biocontrol potential of <i>Achromobacter xylosoxidans</i> strain CTA8689 against common bean root rot. <i>Physiological and Molecular Plant Pathology</i> , 2022 , 117, 101769	2.6	2
32	Actinobacteria-enhanced plant growth, nutrient acquisition, and crop protection: Advances in soil, plant, and microbial multifactorial interactions. <i>Pedosphere</i> , 2022 , 32, 149-170	5	2
31	Biotechnological potential of <i>Kocuria rhizophila</i> PT10 isolated from roots of <i>Panicum turgidum</i> . <i>International Journal of Environmental Science and Technology</i> , 1	3.3	
30	A <i>Streptomyces</i> rhizobacterium with antifungal properties against spadix rot in flamingo flowers. <i>Physiological and Molecular Plant Pathology</i> , 2022 , 117, 101784	2.6	1
29	Antifungal volatile organic compounds from WY228 control black spot disease of sweet potato.. <i>Applied and Environmental Microbiology</i> , 2022 , aem0231721	4.8	2
28	Volatiles Produced by <i>Streptomyces</i> spp. Delay Rot in Apples Caused by <i>Colletotrichum Acutatum</i> . <i>SSRN Electronic Journal</i> ,	1	
27	Volatiles produced by <i>Streptomyces</i> spp. delay rot in apples caused by <i>Colletotrichum acutatum</i> . <i>Current Research in Microbial Sciences</i> , 2022 , 3, 100121	3.3	
26	Biocontrol potential of volatile organic compounds (VOCs) produced by cotton endophytic rhizobacteria against <i>Macrophomina phaseolina</i> . <i>European Journal of Plant Pathology</i> , 1	2.1	0
25	sp. AN090126 as a Biocontrol Agent against Bacterial and Fungal Plant Diseases.. <i>Microorganisms</i> , 2022 , 10,	4.9	1
24	Genome Characteristics Reveal the Biocontrol Potential of Actinobacteria Isolated From Sugarcane Rhizosphere.. <i>Frontiers in Microbiology</i> , 2021 , 12, 797889	5.7	3
23	Antifungal activity of volatile organic compounds (VOCs) produced by <i>Streptomyces olivochromogenes</i> S103 against <i>Candida albicans</i> . <i>Euro-Mediterranean Journal for Environmental Integration</i> , 1	1.7	
22	Table_1.DOC. 2019 ,		
21	Rhizosphere Bacteria and Rhizobacterial Formulations: Small Weapons in the Big Battle of Plant Disease Management. 2022 , 151-186		
20	Plant Growth Promoting Actinobacteria, the Most Promising Candidates as Bioinoculants?. <i>Frontiers in Agronomy</i> , 2022 , 4,	4	2
19	Diversity, Antimicrobial Activity, and Antibiotic Susceptibility Pattern of Endophytic Bacteria Sourced From <i>Cordia dichotoma</i> L. <i>Frontiers in Microbiology</i> , 2022 , 13,	5.7	2

18	Evaluating the Antagonistic Potential of Actinomycete Strains Isolated From Sudanese Soils Against <i>Phytophthora infestans</i> . <i>Frontiers in Microbiology</i> , 13,	5.7	0
17	Effects of Volatile Organic Compounds Produced by <i>Pseudomonas aurantiaca</i> ST-TJ4 against <i>Verticillium dahliae</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2022 , 8, 697	5.6	0
16	Microbial volatile organic compounds: Antifungal mechanisms, applications, and challenges. <i>Frontiers in Microbiology</i> , 13,	5.7	2
15	Exploring plant growth-promoting, biocatalytic, and antimicrobial potential of salt tolerant rhizospheric <i>Georgenia soli</i> strain TSm39 for sustainable agriculture. <i>Brazilian Journal of Microbiology</i> ,	2.2	0
14	Analysis of <i>Streptomyces</i> Volatilomes Using Global Molecular Networking Reveals the Presence of Metabolites with Diverse Biological Activities.		0
13	Bio-priming with a consortium of <i>Streptomyces araujonae</i> strains modulates defense response in chickpea against <i>Fusarium</i> wilt. 13,		0
12	Identification of <i>Bacillus velezensis</i> SBB and Its Antifungal Effects against <i>Verticillium dahliae</i> . 2022 , 8, 1021		1
11	A Rhizobacterium, <i>Streptomyces albus</i> Z1-04-02, Displays Antifungal Activity against <i>Sclerotium</i> Rot in Mungbean. 2022 , 11, 2607		0
10	Phylogenetic affiliation of endophytic actinobacteria associated with selected orchid species and their role in growth promotion and suppression of phytopathogens. 13,		0
9	Identification of three <i>Streptomyces</i> strains and their antifungal activity against the rubber anthracnose fungus <i>Colletotrichum siamense</i> .		0
8	<i>Bacillus</i> and <i>Streptomyces</i> for Management of Biotic Stresses in Plants for Sustainable Agriculture. 2023 , 263-288		0
7	Perfume Guns: Potential of Yeast Volatile Organic Compounds in the Biological Control of Mycotoxin-Producing Fungi. 2023 , 15, 45		0
6	Agroactive volatile organic compounds from microbes: Chemical diversities and potentials of application in crop protection. 2022 ,		0
5	Exploring the Potentiality of Native Actinobacteria to Combat the Chilli Fruit Rot Pathogens under Post-Harvest Pathosystem. 2023 , 13, 426		0
4	Microbes-mediated sulphur cycling in soil: Impact on soil fertility, crop production and environmental sustainability. 2023 , 271, 127340		0
3	9-Tricosene Containing Blend of Volatiles Produced by <i>Serratia</i> sp. NhPB1 Isolated from the Pitcher Plant Provide Plant Protection Against <i>Pythium aphanidermatum</i> .		0
2	Spectrophotometric analysis of bioactive metabolites and fermentation optimisation of <i>Streptomyces</i> sp. HU2014 with antifungal potential against <i>Rhizoctonia solani</i> . 2023 , 37, 231-242		0
1	Bioactive Metabolite Survey of Actinobacteria Showing Plant Growth Promoting Traits to Develop Novel Biofertilizers. 2023 , 13, 374		1

