

Jaisoo Kim

List of Publications by Year in descending order

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110
papers

2,738
citations

236612

25
h-index

243296

44
g-index

113
all docs

113
docs citations

113
times ranked

2802
citing authors

#	ARTICLE	IF	CITATIONS
1	Cultivation of unculturable soil bacteria. <i>Trends in Biotechnology</i> , 2012, 30, 475-484.	4.9	370
2	Review on pretreatment techniques to improve anaerobic digestion of sewage sludge. <i>Fuel</i> , 2021, 285, 119105.	3.4	182
3	Influence of biochar on physico-chemical and microbial community during swine manure composting process. <i>Journal of Environmental Management</i> , 2019, 232, 592-599.	3.8	102
4	Rhizoremediation of diesel-contaminated soil using the plant growth-promoting rhizobacterium <i>Gordonia</i> sp. S2RP-17. <i>Biodegradation</i> , 2011, 22, 593-601.	1.5	92
5	Development of a novel cultivation technique for uncultured soil bacteria. <i>Scientific Reports</i> , 2019, 9, 6666.	1.6	92
6	New insights into bioremediation strategies for oil-contaminated soil in cold environments. <i>International Biodeterioration and Biodegradation</i> , 2019, 142, 58-72.	1.9	72
7	Degradation of hexane and other recalcitrant hydrocarbons by a novel isolate, <i>Rhodococcus</i> sp. EH831. <i>Environmental Science and Pollution Research</i> , 2010, 17, 64-77.	2.7	56
8	<i>Novosphingobium naphthae</i> sp. nov., from oil-contaminated soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3170-3176.	0.8	50
9	Biofiltration and Inhibitory Interactions of Gaseous Benzene, Toluene, Xylene, and Methyltert-Butyl Ether. <i>Environmental Science & Technology</i> , 2006, 40, 3089-3094.	4.6	47
10	<i>Flavobacterium petrolei</i> sp. nov., a novel psychrophilic, diesel-degrading bacterium isolated from oil-contaminated Arctic soil. <i>Scientific Reports</i> , 2019, 9, 4134.	1.6	45
11	<i>Arvibacter flaviflagrans</i> gen. nov., sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 4347-4354.	0.8	44
12	Characterization of a diesel-degrading bacterium, <i>Pseudomonas aeruginosa</i> IU5, isolated from oil-contaminated soil in Korea. <i>World Journal of Microbiology and Biotechnology</i> , 2005, 21, 381-384.	1.7	42
13	Simple surface foam application enhances bioremediation of oil-contaminated soil in cold conditions. <i>Journal of Hazardous Materials</i> , 2015, 286, 164-170.	6.5	42
14	Effective Soil Extraction Method for Cultivating Previously Uncultured Soil Bacteria. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	1.4	41
15	<i>Aquabacterium olei</i> sp. nov., an oil-degrading bacterium isolated from oil-contaminated soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 3597-3602.	0.8	37
16	<i>Pedobacter humicola</i> sp. nov., a member of the genus <i>Pedobacter</i> isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2205-2211.	0.8	36
17	<i>Pinisolibacter ravus</i> gen. nov., sp. nov., isolated from pine forest soil and allocation of the genera <i>Ancalomicrobium</i> and <i>Pinisolibacter</i> to the family <i>Ancalomicrobiaceae</i> fam. nov., and emendation of the genus <i>Ancalomicrobium</i> Staley 1968. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 1955-1962.	0.8	35
18	Nine novel psychrotolerant species of the genus <i>Pedobacter</i> isolated from Arctic soil with potential antioxidant activities. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 2537-2553.	0.8	35

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19	<i>Chryseobacterium nepalense</i> sp. nov., isolated from oil-contaminated soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 646-652.	0.8	31
20	Rhizosphere Microbial Activity During Phytoremediation of Diesel-Contaminated Soil. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2006, 41, 2503-2516.	0.9	30
21	<i>Fluviicola kyonggii</i> sp. nov., a bacterium isolated from forest soil and emended description of the genus <i>Fluviicola</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 1885-1889.	0.8	30
22	<i>Bacillus thaonhiensis</i> sp. nov., a New Species, was Isolated from the Forest Soil of Kyonggi University by Using a Modified Culture Method. <i>Current Microbiology</i> , 2014, 68, 88-95.	1.0	29
23	<i>Dyadobacter flavus</i> sp. nov. and <i>Dyadobacter terricola</i> sp. nov., two novel members of the family Cytophagaceae isolated from forest soil. <i>Archives of Microbiology</i> , 2018, 200, 1067-1074.	1.0	29
24	<i>Acinetobacter halotolerans</i> sp. nov., a novel halotolerant, alkalitolerant, and hydrocarbon degrading bacterium, isolated from soil. <i>Archives of Microbiology</i> , 2017, 199, 701-710.	1.0	28
25	<i>Rhabdobacter roseus</i> gen. nov., sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 308-314.	0.8	28
26	A simple approach to modeling microbial biomass in the rhizosphere. <i>Ecological Modelling</i> , 2006, 190, 277-286.	1.2	27
27	<i>Chryseobacterium antibioticum</i> sp. nov. with antimicrobial activity against Gram-negative bacteria, isolated from Arctic soil. <i>Journal of Antibiotics</i> , 2021, 74, 115-123.	1.0	27
28	Enhanced isolation and culture of highly efficient psychrophilic oil-degrading bacteria from oil-contaminated soils in South Korea. <i>Journal of Environmental Biology</i> , 2014, 35, 1145-9.	0.2	27
29	<i>Mesorhizobium soli</i> sp. nov., a novel species isolated from the rhizosphere of <i>Robinia pseudoacacia</i> L. in South Korea by using a modified culture method. <i>Antonie Van Leeuwenhoek</i> , 2015, 108, 301-310.	0.7	26
30	<i>Limnobacter humi</i> sp. nov., a thiosulfate-oxidizing, heterotrophic bacterium isolated from humus soil, and emended description of the genus <i>Limnobacter</i> Spring et al. 2001. <i>Journal of Microbiology</i> , 2017, 55, 508-513.	1.3	26
31	<i>Rummeliibacillus suwonensis</i> sp. nov., isolated from soil collected in a mountain area of South Korea. <i>Journal of Microbiology</i> , 2013, 51, 268-272.	1.3	25
32	<i>Rhodococcus pedocola</i> sp. nov. and <i>Rhodococcus humicola</i> sp. nov., two antibiotic-producing actinomycetes isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2362-2369.	0.8	23
33	<i>Azohydromonas riparia</i> sp. nov. and <i>Azohydromonas ureilytica</i> sp. nov. isolated from a riverside soil in South Korea. <i>Journal of Microbiology</i> , 2017, 55, 330-336.	1.3	22
34	<i>Psychrobacillus soli</i> sp. nov., capable of degrading oil, isolated from oil-contaminated soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 3046-3052.	0.8	22
35	<i>Sphingobium naphthae</i> sp. nov., with the ability to degrade aliphatic hydrocarbons, isolated from oil-contaminated soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 2986-2993.	0.8	22
36	A rapid and simple method for identifying bacterial polar lipid components in wet biomass. <i>Journal of Microbiology</i> , 2017, 55, 635-639.	1.3	21

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37	<i>Noviherbaspirillum agri</i> sp. nov., isolated from reclaimed grassland soil, and reclassification of <i>Herbaspirillum massiliense</i> (Lagier et al., 2014) as <i>Noviherbaspirillum massiliense</i> comb. nov.. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1508-1515.	0.8	21
38	<i>Massilia kyonggiensis</i> sp. nov., isolated from forest soil in Korea. Journal of Microbiology, 2014, 52, 378-383.	1.3	20
39	Development of a bacterial consortium comprising oil-degraders and diazotrophic bacteria for elimination of exogenous nitrogen requirement in bioremediation of diesel-contaminated soil. World Journal of Microbiology and Biotechnology, 2019, 35, 99.	1.7	20
40	<i>Altererythrobacter fulvus</i> sp. nov., a novel alkalitolerant alphaproteobacterium isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 1502-1508.	0.8	20
41	Biodegradation of diesel oil and n-alkanes (C ₁₈ , C ₂₀ , and C ₂₂) by <i>ETQq1</i> 1.5. Environmental Engineering Research, 2020, 25, 290-298.	1.5	20
42	Coconut Mesocarp-Based Lignocellulosic Waste as a Substrate for Cellulase Production from High Promising Multienzyme-Producing <i>Bacillus amyloliquefaciens</i> FW2 without Pretreatments. Microorganisms, 2022, 10, 327.	1.6	20
43	Proposal of three novel species of soil bacteria, <i>Variovorax ureilyticus</i> , <i>Variovorax rhizosphaerae</i> , and <i>Variovorax robiniae</i> , in the family Comamonadaceae. Journal of Microbiology, 2018, 56, 485-492.	1.3	19
44	<i>Rurimicrobium arvi</i> gen. nov., sp. nov., a member of the family Chitinophagaceae isolated from farmland soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 5235-5243.	0.8	19
45	Insights into the biodegradation of diesel oil and changes in bacterial communities in diesel-contaminated soil as a consequence of various soil amendments. Chemosphere, 2021, 285, 131416.	4.2	18
46	<i>Sphingomonas olei</i> sp. nov., with the ability to degrade aliphatic hydrocarbons, isolated from oil-contaminated soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 2731-2738.	0.8	18
47	Rapid and Specific Detection of <i>Burkholderia glumae</i> in Rice Seed by Real-Time Bio-PCR Using Species-Specific Primers Based on an <i>rbcL</i> Family Gene. Plant Disease, 2012, 96, 577-580.	0.7	17
48	Oil-degrading properties of a psychrotolerant bacterial strain, <i>Rhodococcus</i> sp. Y2-2, in liquid and soil media. World Journal of Microbiology and Biotechnology, 2018, 34, 33.	1.7	17
49	<i>Flavobacterium fulvum</i> sp. nov., <i>Flavobacterium pedocola</i> sp. nov. and <i>Flavobacterium humicola</i> sp. nov., three new members of the family Flavobacteriaceae, isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 3108-3118.	0.8	17
50	<i>Flavobacterium olei</i> sp. nov., a novel psychrotolerant bacterium isolated from oil-contaminated soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 2211-2218.	0.8	16
51	<i>Massilia agri</i> sp. nov., isolated from reclaimed grassland soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 2696-2703.	0.8	16
52	<i>Glaciihabitans arcticus</i> sp. nov., a psychrotolerant bacterium isolated from Arctic soil. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 2492-2497.	0.8	15
53	<i>Dyadobacter psychrotolerans</i> sp. nov. and <i>Dyadobacter frigoris</i> sp. nov., two novel psychrotolerant members of the family Cytophagaceae isolated from Arctic soil. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 569-575.	0.8	15
54	Isolation of <i>Paenibacillus pinesoli</i> sp. nov. from forest soil in Gyeonggi-Do, Korea. Journal of Microbiology, 2014, 52, 273-277.	1.3	14

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55	<i>Azohydromonas caseinilytica</i> sp. nov., a Nitrogen-Fixing Bacterium Isolated From Forest Soil by Using Optimized Culture Method. <i>Frontiers in Microbiology</i> , 2021, 12, 647132.	1.5	14
56	Description of <i>Novosphingobium flavum</i> sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3642-3650.	0.8	14
57	<i>Massilia pinisoli</i> sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3669-3674.	0.8	14
58	<i>Ramlibacter monticola</i> sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 4468-4474.	0.8	14
59	<i>Flavobacterium sandaracinum</i> sp. nov., <i>Flavobacterium caseinilyticum</i> sp. nov., and <i>Flavobacterium hiemivividum</i> sp. nov., novel psychrophilic bacteria isolated from Arctic soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 2269-2280.	0.8	14
60	<i>Zoogloea dura</i> sp. nov., a N ₂ -fixing bacterium isolated from forest soil and emendation of the genus <i>Zoogloea</i> and the species <i>Zoogloea oryzae</i> and <i>Zoogloea ramigera</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 5312-5318.	0.8	14
61	Purification and Characterization of Strong Simultaneous Enzyme Production of Protease and Î±-Amylase from an Extremophile-Bacillus sp. FW2 and Its Possibility in Food Waste Degradation. <i>Fermentation</i> , 2022, 8, 12.	1.4	14
62	<i>Bacillus polymachus</i> sp. nov., with a broad range of antibacterial activity, isolated from forest topsoil samples by using a modified culture method. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 704-709.	0.8	13
63	<i>Flavobacterium ureilyticum</i> sp. nov., a novel urea hydrolysing bacterium isolated from stream bank soil. <i>Antonie Van Leeuwenhoek</i> , 2018, 111, 2131-2139.	0.7	13
64	<i>Novosphingobium olei</i> sp. nov., with the ability to degrade diesel oil, isolated from oil-contaminated soil and proposal to reclassify <i>Novosphingobium stygium</i> as a later heterotypic synonym of <i>Novosphingobium aromaticivorans</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	0.8	13
65	<i>Hymenobacter polaris</i> sp. nov., a psychrotolerant bacterium isolated from an Arctic station. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 4890-4896.	0.8	13
66	<i>Luteolibacter luteus</i> sp. nov., isolated from stream bank soil. <i>Archives of Microbiology</i> , 2021, 203, 377-382.	1.0	12
67	<i>Dyella agri</i> sp. nov., isolated from reclaimed grassland soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 4246-4252.	0.8	12
68	<i>Nemorella caseinilytica</i> gen. nov., sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 474-481.	0.8	12
69	<i>Paraburkholderia flava</i> sp. nov., isolated from cool temperate forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 2509-2514.	0.8	12
70	<i>Niabella thaonhiensis</i> sp. nov., Isolated From the Forest Soil of Kyonggi University in Korea. <i>Current Microbiology</i> , 2014, 69, 176-181.	1.0	11
71	<i>Acidovorax monticola</i> sp. nov., isolated from soil. <i>Antonie Van Leeuwenhoek</i> , 2018, 111, 1925-1934.	0.7	11
72	<i>Chitinophaga caseinilytica</i> sp. nov., a casein hydrolysing bacterium isolated from forest soil. <i>Archives of Microbiology</i> , 2018, 200, 645-651.	1.0	11

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73	<i>Brevundimonas mongoliensis</i> sp. nov., A Novel Psychrotolerant Bacterium Isolated from Oil-Contaminated Soil. <i>Current Microbiology</i> , 2018, 75, 1530-1536.	1.0	11
74	Cold-shock gene <i>cspC</i> in the genome of <i>Massilia polaris</i> sp. nov. revealed cold-adaptation. <i>Antonie Van Leeuwenhoek</i> , 2021, 114, 1275-1284.	0.7	11
75	<i>Pedobacter kyonggii</i> sp. nov., a psychrotolerant bacterium isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 5120-5127.	0.8	11
76	<i>Chitinophaga humicola</i> sp. nov., isolated from oil-contaminated soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 751-757.	0.8	11
77	<i>Paenibacillus piri</i> sp. nov., isolated from urban soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 656-661.	0.8	11
78	Improvement of Hydrogen Production during Anaerobic Fermentation of Food Waste Leachate by Enriched Bacterial Culture Using Biochar as an Additive. <i>Microorganisms</i> , 2021, 9, 2438.	1.6	11
79	Development of actinobacterial resources for functional cosmetics. <i>Journal of Cosmetic Dermatology</i> , 2017, 16, 243-252.	0.8	10
80	Effect of consortium bioaugmentation and biostimulation on remediation efficiency and bacterial diversity of diesel-contaminated aged soil. <i>World Journal of Microbiology and Biotechnology</i> , 2021, 37, 46.	1.7	10
81	<i>Chitinophaga fulva</i> sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	0.8	10
82	Description of <i>Variovorax humicola</i> sp. nov., isolated from a forest topsoil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2520-2527.	0.8	10
83	<i>Streptomyces bambusae</i> sp. nov., Showing Antifungal and Antibacterial Activities, Isolated from Bamboo (Bambuseae) Rhizosphere Soil Using a Modified Culture Method. <i>Current Microbiology</i> , 2015, 71, 658-668.	1.0	9
84	Characterization of <i>Flavobacterium aquimarinum</i> sp. nov., a halotolerant bacterium isolated from seawater. <i>Journal of Microbiology</i> , 2018, 56, 317-323.	1.3	9
85	Development of Multifunctional Cosmetic Cream Using Bioactive Materials from <i>Streptomyces</i> sp. T65 with Synthesized Mesoporous Silica Particles SBA-15. <i>Antioxidants</i> , 2020, 9, 278.	2.2	9
86	<i>Niabella pedocola</i> sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2650-2656.	0.8	9
87	<i>Lysobacter olei</i> sp. nov., isolated from oil-contaminated soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 4660-4666.	0.8	9
88	Proposal of <i>Nemorincola</i> gen. nov. to replace the illegitimate prokaryotic genus name <i>Nemorella</i> Chaudhary et al. 2018. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 1319-1320.	0.8	9
89	<i>Caenimonas soli</i> sp. nov., isolated from soil. <i>Archives of Microbiology</i> , 2021, 203, 1123-1129.	1.0	8
90	<i>Chryseobacterium cheonjiense</i> sp. nov., isolated from forest soil. <i>Archives of Microbiology</i> , 2021, 203, 725-731.	1.0	8

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91	Genome insight and description of antibiotic producing <i>Massilia antibiotica</i> sp. nov., isolated from oil-contaminated soil. <i>Scientific Reports</i> , 2021, 11, 6695.	1.6	8
92	Description of antibiotic-producing novel bacteria <i>Paraburkholderia antibiotica</i> sp. nov. and <i>Paraburkholderia polaris</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	0.8	8
93	<i>Ravibacter arvi</i> gen. nov., sp. nov., isolated from farmland soil during development of new culture techniques. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 5252-5260.	0.8	8
94	Bacteriocin from Purple Nonsulfur Phototrophic Bacteria, <i>Rhodobacter capsulatus</i> . <i>Journal of Bacteriology and Virology</i> , 2009, 39, 269.	0.0	7
95	<i>Flavobacterium dasani</i> sp. nov., a psychrotolerant bacterium isolated from Arctic soil. <i>Archives of Microbiology</i> , 2019, 201, 81-86.	1.0	7
96	Description of <i>Actinokineospora acnipugnans</i> sp. nov., an actinomycete isolated from soil, showing potential uses in cosmetics. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 3043-3049.	0.8	7
97	<i>Arthrobacter terricola</i> sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 71, .	0.8	7
98	<i>Sphingomonas montis</i> sp. nov., Isolated from Forest Soil of Low-Altitude Mountain. <i>Current Microbiology</i> , 2018, 75, 1299-1305.	1.0	6
99	<i>Sphingobium aromaticivastans</i> sp. nov., a novel aniline- and benzene-degrading, and antimicrobial compound producing bacterium. <i>Archives of Microbiology</i> , 2019, 201, 155-161.	1.0	6
100	Volatile Fatty Acid Production from Food Waste Leachate Using Enriched Bacterial Culture and Soil Bacteria as Co-Digester. <i>Sustainability</i> , 2021, 13, 9606.	1.6	6
101	<i>Flavobacterium cellulolyticum</i> sp. nov., a novel psychrophilic bacterium isolated from Arctic soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 44-50.	0.8	6
102	<i>Flavobacterium silvisoli</i> sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 2762-2766.	0.8	6
103	Genome mining revealed polyhydroxybutyrate biosynthesis by <i>Ramlibacter agri</i> sp. nov., isolated from agriculture soil in Korea. <i>Antonie Van Leeuwenhoek</i> , 2022, 115, 563-572.	0.7	6
104	Isolation of marine algicidal bacteria from surface seawater and sediment samples associated with harmful algal blooms in Korea. <i>Korean Journal of Microbiology</i> , 2016, 52, 40-48.	0.2	5
105	<i>Calidifontibacter terrae</i> sp. nov., an actinomycete isolated from soil, with potential applications in cosmetics. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 1925-1931.	0.8	5
106	Description of <i>Sphingobium psychrophilum</i> sp. nov., a cold-adapted bacterium isolated from Arctic soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 71, .	0.8	5
107	<i>Lysobacter terrestris</i> sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2022, 72, .	0.8	5
108	The genome insights of <i>Streptomyces lannensis</i> T1317-0309 reveals actinomycin D production. <i>Journal of Antibiotics</i> , 2020, 73, 837-844.	1.0	3

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109	Experimental Setup for a Diffusion Bioreactor to Isolate Unculturable Soil Bacteria. Bio-protocol, 2019, 9, e3388.	0.2	3
110	Genome Sequence of Hymenobacter polaris RP-2-7 ^T , Isolated from Arctic Soil. Microbiology Resource Announcements, 2021, 10, .	0.3	0