

Guang-Da Feng

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

457
citations

840119

11
h-index

839053

18
g-index

28
all docs

28
docs citations

28
times ranked

321
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Corallococcus silvisoli</i> sp. nov., a novel myxobacterium isolated from subtropical forest soil. Archives of Microbiology, 2022, 204, 141.	1.0	8
2	<i>Erwinia phyllosphaerae</i> sp. nov., a novel bacterium isolated from phyllosphere of pomelo (Citrus) Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 7	0.8	7
3	<i>Collimonas silvisoli</i> sp. nov. and <i>Collimonas humicola</i> sp. nov., two novel species isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	0.8	10
4	<i>Chitinophaga rhizophila</i> sp. nov., isolated from rhizosphere soil of banana. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	0.8	5
5	<i>Sphingobium paulinellae</i> and <i>Sphingobium algicola</i> Lee and Jeon 2017 are two later heterotypic synonyms of <i>Sphingobium limneticum</i> Chen et al. 2013 and emended description of the species. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 1644-1647.	0.8	7
6	Transfer of <i>Sphingorhabdus marina</i> , <i>Sphingorhabdus litoris</i> , <i>Sphingorhabdus flavimaris</i> and <i>Sphingorhabdus pacifica</i> corrig. into the novel genus <i>Parasphingorhabdus</i> gen. nov. and <i>Sphingopyxis baekryungensis</i> into the novel genus <i>Novosphingopyxis</i> gen. nov. within the family Sphingomonadaceae. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2147-2154.	0.8	31
7	<i>Methylobacterium nonmethylotrophicum</i> sp. nov., isolated from tungsten mine tailing. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2867-2872.	0.8	15
8	<i>Chitinophaga tropicalis</i> sp. nov., isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 3859-3864.	0.8	10
9	<i>Hymenobacter fodinae</i> sp. nov. and <i>Hymenobacter metallicola</i> sp. nov., isolated from abandoned lead-zinc mine. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 4867-4873.	0.8	18
10	<i>Novosphingobium silvae</i> sp. nov., isolated from subtropical forest soil. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2901-2906.	0.8	7
11	Whole genome sequences reveal the presence of 11 heterotypic synonyms in the genus <i>Sphingobium</i> and emended descriptions of <i>Sphingobium indicum</i> , <i>Sphingobium fuliginis</i> , <i>Sphingobium xenophagum</i> and <i>Sphingobium cupriresistens</i> . International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 2161-2165.	0.8	21
12	<i>Ramlibacter humi</i> sp. nov., isolated from tropical forest soil. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 3460-3464.	0.8	14
13	Emended descriptions of the species <i>Sphingomonas adhaesiva</i> Yabuuchi et al. 1990 and <i>Sphingomonas ginsenosidimutans</i> Choi et al. 2011. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 970-973.	0.8	5
14	<i>Chitinophaga varians</i> sp. nov., isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 2139-2144.	0.8	14
15	<i>Subsaxibacter sediminis</i> sp. nov., isolated from Arctic glacial sediment and emended description of the genus <i>Subsaxibacter</i> . International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 1678-1682.	0.8	17
16	<i>Sphingomonas spermidinifaciens</i> sp. nov., a novel bacterium containing spermidine as the major polyamine, isolated from an abandoned lead-zinc mine and emended descriptions of the genus <i>Sphingomonas</i> and the species <i>Sphingomonas yangtingensis</i> and <i>Sphingomonas japonica</i> . International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 2160-2165.	0.8	44
17	Reclassification of <i>Sphingopyxis contaminans</i> as <i>Sphingorhabdus contaminans</i> comb. nov. and emended description of the genus <i>Sphingorhabdus</i> . International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 4328-4331.	0.8	18
18	<i>Sphingomonas difficilis</i> sp. nov., a difficultly cultivable bacterium that grows on solid but not in liquid medium, isolated from an abandoned lead-zinc mine. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 5273-5278.	0.8	9

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19	Genome-based reclassification of <i>Sphingopyxis ummariensis</i> as a later heterotypic synonym of <i>Sphingopyxis terrae</i> , with the descriptions of <i>Sphingopyxis terrae</i> subsp. <i>terrae</i> subsp. nov. and <i>Sphingopyxis terrae</i> subsp. <i>ummariensis</i> subsp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 5279-5283.	0.8	14
20	<i>Massilia putida</i> sp. nov., a dimethyl disulfide-producing bacterium isolated from wolfram mine tailing. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 50-55.	0.8	55
21	<i>Sphingomonas metalli</i> sp. nov., isolated from an abandoned lead-zinc mine. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2046-2051.	0.8	14
22	<i>Corynebacterium guangdongense</i> sp. nov., isolated from a contaminated plate. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3201-3206.	0.8	6
23	Complete genome sequence of <i>Streptomyces vietnamensis</i> GIMV4.0001 T, a genetically manipulable producer of the benzoisochromanequinone antibiotic granaticin. <i>Journal of Biotechnology</i> , 2015, 200, 6-7.	1.9	7
24	<i>Lysobacter mobilis</i> sp. nov., isolated from abandoned lead-zinc ore. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 833-837.	0.8	29
25	<i>Deinococcus metalli</i> sp. nov., isolated from an abandoned lead-zinc mine. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 3457-3461.	0.8	9
26	Description of a Gram-negative bacterium, <i>Sphingomonas guangdongensis</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 1697-1702.	0.8	26
27	<i>Sphingomonas gimensis</i> sp. nov., a novel Gram-negative bacterium isolated from abandoned lead-zinc ore mine. <i>Antonie Van Leeuwenhoek</i> , 2014, 105, 1091-1097.	0.7	23
28	<i>Acinetobacter guangdongensis</i> sp. nov., isolated from abandoned lead-zinc ore. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 3417-3421.	0.8	14