

Somboon Tanasupawat

List of Publications by Year in descending order

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168
papers

3,662
citations

126907

33
h-index

223800

46
g-index

173
all docs

173
docs citations

173
times ranked

2342
citing authors

#	ARTICLE	IF	CITATIONS
1	Ideonella sakaiensis sp. nov., isolated from a microbial consortium that degrades poly(ethylene Terephthalate) (PET) in a natural environment. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 313-316.	1.7	115
2	Asaia krungthepensis sp. nov., an acetic acid bacterium in the γ -Proteobacteria. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 313-316.	1.7	90
3	Lactic acid bacteria isolated from soy sauce mash in Thailand.. Journal of General and Applied Microbiology, 2002, 48, 201-209.	0.7	85
4	Isolation of Lentibacillus salicampi strains and Lentibacillus juripiscarius sp. nov. from fish sauce in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 315-320.	1.7	83
5	Identification of lactic acid bacteria from fermented tea leaves (miang) in Thailand and proposals of Lactobacillus thailandensis sp. nov., Lactobacillus camelliae sp. nov., and Pediococcus siamensis sp. nov.. Journal of General and Applied Microbiology, 2007, 53, 7-15.	0.7	80
6	Gluconobacter thailandicus sp. nov., an acetic acid bacterium in the α -Proteobacteria. Journal of General and Applied Microbiology, 2004, 50, 159-167.	0.7	79
7	Lactic acid bacteria found in fermented fish in Thailand.. Journal of General and Applied Microbiology, 1998, 44, 193-200.	0.7	76
8	Neosaia chiangmaiensis gen. nov., sp. nov., a novel osmotolerant acetic acid bacterium in the α -Proteobacteria. Journal of General and Applied Microbiology, 2005, 51, 301-311.	0.7	70
9	Bacillus siamensis sp. nov., isolated from salted crab (poo-khem) in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 2364-2370.	1.7	68
10	Oceanobacillus kapialis sp. nov., from fermented shrimp paste in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 2254-2259.	1.7	61
11	Enterococcus thailandicus sp. nov., isolated from fermented sausage ('mum') in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2008, 58, 1630-1634.	1.7	57
12	Piscibacillus salipiscarius gen. nov., sp. nov., a moderately halophilic bacterium from fermented fish (pla-ra) in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 1413-1417.	1.7	56
13	Characterization and identification of Lactobacillus pentosus and Lactobacillus plantarum strains from fermented foods in Thailand.. Journal of General and Applied Microbiology, 1992, 38, 121-134.	0.7	52
14	Autochthonous lactic acid bacteria isolated from pig faeces in Thailand show probiotic properties and antibacterial activity against enteric pathogenic bacteria. Microbial Pathogenesis, 2018, 119, 208-215.	2.9	50
15	Lentibacillus kapialis sp. nov., from fermented shrimp paste in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 364-369.	1.7	49
16	Lactic acid bacteria and yeasts isolated from the starter doughs for Chinese steamed buns in Thailand. LWT - Food Science and Technology, 2009, 42, 1404-1412.	5.2	49
17	<i>Neokomagataea</i> gen. nov., with Descriptions of <i>Neokomagataea thailandica</i> sp. nov. and <i>Neokomagataea tanensis</i> sp. nov., Osmotolerant Acetic Acid Bacteria of the γ -Proteobacteria. Bioscience, Biotechnology and Biochemistry, 2011, 75, 419-426.	1.3	49
18	Lentibacillus halophilus sp. nov., from fish sauce in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 1859-1863.	1.7	48

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19	<i>Gluconobacter japonicus</i> sp. nov., an acetic acid bacterium in the Alphaproteobacteria. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 466-471.	1.7	47
20	<i>Halococcus thailandensis</i> sp. nov., from fish sauce in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2199-2203.	1.7	46
21	<i>Micromonospora eburnea</i> sp. nov., isolated from a Thai peat swamp forest. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 417-422.	1.7	44
22	<i>Haloarcula salaria</i> sp. nov. and <i>Haloarcula tradensis</i> sp. nov., isolated from salt in Thai fish sauce. International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 231-236.	1.7	44
23	Characterization and Identification of <i>Tetragenococcus halophilus</i> and <i>Tetragenococcus muriaticus</i> Strains from Fish Sauce (Nam-pla). Japanese Journal of Lactic Acid Bacteria, 2002, 13, 46-52.	0.1	42
24	<i>Tanticharoenia sakaeratisensis</i> gen. nov., sp. nov., a New Osmotolerant Acetic Acid Bacterium in the ϵ -Proteobacteria. Bioscience, Biotechnology and Biochemistry, 2008, 72, 672-676.	1.3	42
25	<i>Enterococcus camelliae</i> sp. nov., isolated from fermented tea leaves in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2151-2154.	1.7	40
26	<i>Ameyamaea chiangmaiensis</i> gen. nov., sp. nov., an Acetic Acid Bacterium in the ϵ -Proteobacteria. Bioscience, Biotechnology and Biochemistry, 2009, 73, 2156-2162.	1.3	39
27	<i>Cohnella thailandensis</i> sp. nov., a xylanolytic bacterium from Thai soil. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 2284-2287.	1.7	39
28	<i>Cohnella cellulositytica</i> sp. nov., isolated from buffalo faeces. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 1921-1925.	1.7	38
29	<i>Actinocatenispora thailandica</i> gen. nov., sp. nov., a new member of the family Micromonosporaceae. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 1789-1794.	1.7	37
30	<i>Asaia lannaensis</i> sp. nov., a New Acetic Acid Bacterium in the Alphaproteobacteria. Bioscience, Biotechnology and Biochemistry, 2008, 72, 666-671.	1.3	37
31	Identification of acetic acid bacteria isolated from fruits collected in Thailand. Journal of General and Applied Microbiology, 2004, 50, 47-53.	0.7	36
32	<i>Paenibacillus thailandensis</i> sp. nov. and <i>Paenibacillus nanensis</i> sp. nov., xylanase-producing bacteria isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 564-568.	1.7	35
33	<i>Lactobacillus senmaizukei</i> sp. nov., isolated from Japanese pickle. International Journal of Systematic and Evolutionary Microbiology, 2008, 58, 1625-1629.	1.7	34
34	<i>Salinivibrio siamensis</i> sp. nov., from fermented fish (pla-ra) in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 880-885.	1.7	34
35	<i>Gracilibacillus thailandensis</i> sp. nov., from fermented fish (pla-ra). International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 944-948.	1.7	33
36	<i>Gluconobacter kondonii</i> sp. nov., an acetic acid bacterium in the α -Proteobacteria. Journal of General and Applied Microbiology, 2007, 53, 301-307.	0.7	32

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37	<i>Cohnella xylanilytica</i> sp. nov. and <i>Cohnella terrae</i> sp. nov., xylanolytic bacteria from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 2913-2917.	1.7	32
38	<i>Gluconobacter albidus</i> (ex Kondo and Ameyama 1958) sp. nov., nom. rev., an acetic acid bacterium in the .ALPHA-Proteobacteria. <i>Journal of General and Applied Microbiology</i> , 2004, 50, 235-242.	0.7	31
39	<i>Micromonospora marina</i> sp. nov., isolated from sea sand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 648-652.	1.7	30
40	<i>Lactobacillus plajomi</i> sp. nov. and <i>Lactobacillus modestisalitolerans</i> sp. nov., isolated from traditional fermented foods. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 2485-2490.	1.7	30
41	Re-identification of <i>Gluconobacter</i> strains based on restriction analysis of 16S-23S rDNA internal transcribed spacer regions. <i>Journal of General and Applied Microbiology</i> , 2004, 50, 189-195.	0.7	29
42	<i>Micromonospora siamensis</i> sp. nov., isolated from Thai peat swamp forest. <i>Journal of General and Applied Microbiology</i> , 2005, 51, 229-234.	0.7	29
43	Isolation and characterization of arsenic resistant bacteria from tannery wastes and agricultural soils in Thailand. <i>Annals of Microbiology</i> , 2009, 59, 649-656.	2.6	28
44	<i>Salinicoccus siamensis</i> sp. nov., isolated from fermented shrimp paste in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2007, 57, 2004-2008.	1.7	27
45	Isolation and characterization of arsenite-oxidizing bacteria from arsenic-contaminated soils in Thailand. <i>World Journal of Microbiology and Biotechnology</i> , 2008, 24, 3091-3096.	3.6	27
46	Identification of moderately halophilic bacteria from Thai fermented fish (pla-ra) and proposal of <i>Virgibacillus siamensis</i> sp. nov.. <i>Journal of General and Applied Microbiology</i> , 2010, 56, 369-379.	0.7	27
47	<i>Micromonospora fluostatini</i> sp. nov., isolated from marine sediment. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 4417-4423.	1.7	27
48	<i>Gluconobacter sphaericus</i> (Ameyama 1975) comb. nov., a brown pigment-producing acetic acid bacterium in the .ALPHAPROTEOBACTERIA. <i>Journal of General and Applied Microbiology</i> , 2008, 54, 211-220.	0.7	26
49	<i>Paenibacillus cellulositrophicus</i> sp. nov., a cellulolytic bacterium from Thai soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2009, 59, 2680-2684.	1.7	26
50	<i>Comamonas terrae</i> sp. nov., an arsenite-oxidizing bacterium isolated from agricultural soil in Thailand. <i>Journal of General and Applied Microbiology</i> , 2012, 58, 245-251.	0.7	26
51	<i>Amycolatopsis stemonae</i> sp. nov., isolated from a Thai medicinal plant. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 3894-3899.	1.7	26
52	<i>Gluconobacter roseus</i> (ex Asai 1935) sp. nov., nom. rev., a pink-colored acetic acid bacterium in the .ALPHAPROTEOBACTERIA. <i>Journal of General and Applied Microbiology</i> , 2008, 54, 119-125.	0.7	25
53	<i>Nocardia xestospongiae</i> sp. nov., isolated from a marine sponge in the Andaman Sea. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 1451-1456.	1.7	25
54	Identification of <i>Acetobacter</i> , <i>Gluconobacter</i> , and <i>Asaia</i> Strains Isolated in Thailand Based on 16S-23S rRNA Gene Internal Transcribed Spacer Restriction and 16S rRNA Gene Sequence Analyses. <i>Microbes and Environments</i> , 2009, 24, 135-143.	1.6	24

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55	<i>Actinaurispora siamensis</i> gen. nov., sp. nov., a new member of the family Micromonosporaceae. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 1660-1666.	1.7	24
56	<i>Streptomyces chumphonensis</i> sp. nov., isolated from marine sediments. International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 2605-2610.	1.7	24
57	<i>Paenibacillus siamensis</i> sp. nov., <i>Paenibacillus septentrionalis</i> sp. nov. and <i>Paenibacillus montaniterrae</i> sp. nov., xylanase-producing bacteria from Thai soils. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 130-134.	1.7	23
58	<i>Gluconobacter wancherniae</i> sp. nov., an acetic acid bacterium from Thai isolates in the $\hat{\iota}$ -Proteobacteria. Journal of General and Applied Microbiology, 2010, 56, 67-73.	0.7	23
59	<i>Paenibacillus xylanisolvens</i> sp. nov., a xylan-degrading bacterium from soil. International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 160-164.	1.7	23
60	<i>Micromonospora globbae</i> sp. nov., an endophytic actinomycete isolated from roots of <i>Globba winitii</i> C. H. Wright. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 1073-1077.	1.7	23
61	<i>Gluconobacter kanchanaburiensis</i> sp. nov., a brown pigment-producing acetic acid bacterium for Thai isolates in the $\hat{\iota}$ -Alphaproteobacteria. Journal of General and Applied Microbiology, 2009, 55, 247-254.	0.7	21
62	<i>Acetobacter farinalis</i> sp. nov., an acetic acid bacterium in the $\hat{\iota}$ -ALPHA-Proteobacteria. Journal of General and Applied Microbiology, 2011, 57, 159-167.	0.7	21
63	<i>Nonomuraea rhodomycinica</i> sp. nov., isolated from peat swamp forest soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1683-1687.	1.7	21
64	Heterogeneity of Strains Assigned to <i>Gluconobacter frateurii</i> Mason and Claus 1989 Based on Restriction Analysis of 16S-23S rDNA Internal Transcribed Spacer Regions. Bioscience, Biotechnology and Biochemistry, 2006, 70, 684-690.	1.3	20
65	<i>Asaia spathodeae</i> sp. nov., an acetic acid bacterium in the $\hat{\iota}$ -Proteobacteria. Journal of General and Applied Microbiology, 2010, 56, 81-87.	0.7	20
66	<i>Gluconobacter nephelii</i> sp. nov., an acetic acid bacterium in the class Alphaproteobacteria. International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 2117-2122.	1.7	20
67	<i>Micromonospora maritima</i> sp. nov., isolated from mangrove soil. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 554-559.	1.7	20
68	<i>Cellulosibacter alkalithermophilus</i> gen. nov., sp. nov., an anaerobic alkalithermophilic, cellulolytic-xylanolytic bacterium isolated from soil of a coconut garden. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 2330-2335.	1.7	19
69	<i>Micromonospora sedimnicola</i> sp. nov., isolated from marine sediment. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 570-575.	1.7	19
70	<i>Flavobacterium arsenitoxidans</i> sp. nov., an arsenite-oxidizing bacterium from Thai soil. Antonie Van Leeuwenhoek, 2014, 106, 1239-1246.	1.7	18
71	Investigation on antimicrobial agents of the terrestrial <i>Streptomyces</i> sp. BCC71188. Applied Microbiology and Biotechnology, 2017, 101, 533-543.	3.6	18
72	<i>Sporolactobacillus shoreae</i> sp. nov. and <i>Sporolactobacillus spathodeae</i> sp. nov., two spore-forming lactic acid bacteria isolated from tree barks in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 1220-1226.	1.7	18

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73	<i>Acetobacter suratthanensis</i> sp. nov., an acetic acid bacterium isolated in Thailand. <i>Annals of Microbiology</i> , 2016, 66, 1157-1166.	2.6	17
74	Occurrence of oleaginous yeast from mangrove forest in Thailand. <i>World Journal of Microbiology and Biotechnology</i> , 2019, 35, 108.	3.6	17
75	<i>Micromonospora azadirachtae</i> sp. nov., isolated from roots of <i>Azadirachta indica</i> A. Juss. var. <i>siamensis</i> Valetton. <i>Antonie Van Leeuwenhoek</i> , 2019, 112, 253-262.	1.7	17
76	<i>Actinoplanes lichenis</i> sp. nov., isolated from lichen. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 468-473.	1.7	17
77	&l&g&t;Gluconobacter uchimurae &l&g&t;sp. nov., an acetic acid bacterium in the α-&l&g&t;Proteobacteria&l&g&t;. <i>Journal of General and Applied Microbiology</i> , 2011, 57, 293-301.	0.7	16
78	<i>Actinomadura montaniterrae</i> sp. nov., isolated from mountain soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3310-3316.	1.7	16
79	<i>Agromyces tropicus</i> sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 605-609.	1.7	15
80	<i>Pisciglobus halotolerans</i> gen. nov., sp. nov., isolated from fish sauce. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 1688-1692.	1.7	15
81	Characterization and Antibacterial Activity Against <i>Helicobacter pylori</i> of Lactic Acid Bacteria Isolated from Thai Fermented Rice Noodle. <i>Probiotics and Antimicrobial Proteins</i> , 2019, 11, 92-102.	3.9	15
82	<i>Streptomyces verrucosiporus</i> sp. nov., isolated from marine sediments. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3607-3613.	1.7	15
83	<i>Lactobacillus ixorae</i> sp. nov., isolated from a flower (West-Indian jasmine). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 5500-5505.	1.7	15
84	<i>Lentibacillus lipolyticus</i> sp. nov., a moderately halophilic bacterium isolated from shrimp paste (Ka-pi). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 3529-3536.	1.7	15
85	<i>Micromonospora humi</i> sp. nov., isolated from peat swamp forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 1176-1181.	1.7	14
86	<i>Streptomyces actinomycinicus</i> sp. nov., isolated from soil of a peat swamp forest. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 290-295.	1.7	14
87	<i>Terrilactibacillus laevilacticus</i> gen. nov., sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 1311-1316.	1.7	14
88	<i>Streptomyces corallincola</i> and <i>Kineosporia corallincola</i> sp. nov., two new coral-derived marine actinobacteria. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2022, 72, .	1.7	14
89	Regulating Pyruvate Carboxylase in the Living Culture of <i>Aspergillus Terreus</i> Nrrl 1960 by L-Aspartate for Enhanced Itaconic Acid Production. <i>Applied Biochemistry and Biotechnology</i> , 2015, 177, 595-609.	2.9	13
90	Diversity and characterization of cultivable oleaginous yeasts isolated from mangrove forests. <i>World Journal of Microbiology and Biotechnology</i> , 2018, 34, 125.	3.6	13

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91	<i>Micromonospora sediminis</i> sp. nov., isolated from mangrove sediment. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 3235-3240.	1.7	13
92	<i>Achromobacter aloeverae</i> sp. nov., isolated from the root of Aloe vera (L.) Burm.f.. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 37-41.	1.7	13
93	Identification of <i>Acetobacter</i> strains isolated in Thailand based on 16S and 23S rRNA gene ITS restriction and 16S rRNA gene sequence analyses. Annals of Microbiology, 2008, 58, 319-324.	2.6	12
94	<i>Actinoplanes lichenicola</i> sp. nov. and <i>Actinoplanes ovalisporus</i> sp. nov., isolated from lichen in Thailand. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	12
95	<i>Bacillus piscicola</i> sp. nov., isolated from Thai fish sauce (Nam-pla). International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 1151-1155.	1.7	12
96	<i>Virgibacillus kapii</i> sp. nov., isolated from Thai shrimp paste (Ka-pi). International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 1832-1837.	1.7	12
97	EFFECTS OF THE AMOUNT OF CHINESE STEAMED BUN STARTER DOUGH (CSB-SD) AND THE ACTIVATION TIME ON DOUGH AND BREAD PROPERTIES. Journal of Food Processing and Preservation, 2013, 37, 232-244.	2.0	11
98	In vitro modulation of tumor necrosis factor α production in THP-1 cells by lactic acid bacteria isolated from healthy human infants. Anaerobe, 2015, 33, 109-116.	2.1	11
99	Lumichrome Inhibits Human Lung Cancer Cell Growth and Induces Apoptosis via a p53-Dependent Mechanism. Nutrition and Cancer, 2019, 71, 1390-1402.	2.0	11
100	<i>Nocardia rayongensis</i> sp. nov., isolated from Thai peat swamp forest soil. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 1950-1955.	1.7	11
101	<i>Streptomyces lichenis</i> sp. nov., isolated from lichen. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 3641-3646.	1.7	11
102	<i>Micromonospora radices</i> sp. nov., isolated from roots of <i>Azadirachta indica</i> var. <i>siamensis</i> Valenton, and reclassification of <i>Jishengella zingiberis</i> as <i>Micromonospora zingiberis</i> comb. nov.. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 2884-2891.	1.7	11
103	<i>Corynebacterium suranareeae</i> sp. nov., a glutamate producing bacterium isolated from soil and its complete genome-based analysis. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 1903-1911.	1.7	11
104	LACTIC ACID BACTERIA IN FERMENTED FOODS IN SOUTHEAST ASIA. , 2001, , 43-59.		11
105	Identification of <i>Acetobacter</i> strains from Thai fermented rice products based on the 16S rRNA gene sequence and 16S and 23S rRNA gene internal transcribed spacer restriction analyses. Journal of the Science of Food and Agriculture, 2011, 91, 2652-2659.	3.5	10
106	<i>Dactylosporangium tropicum</i> sp. nov., isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 2358-2362.	1.7	10
107	<i>Halobacterium piscisalsi</i> Yachai et al. 2008 is a later heterotypic synonym of <i>Halobacterium salinarum</i> Elazari-Volcani 1957. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 2160-2162.	1.7	10
108	Characterization of D-lactic acid, spore-forming bacteria and <i>Terrilactibacillus laevilacticus</i> SK5-6 as potential industrial strains. Annals of Microbiology, 2017, 67, 763-778.	2.6	10

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109	Enhanced Antipsoriatic Activity of Mycophenolic Acid Against the TNF- α -Induced HaCaT Cell Proliferation by Conjugated Poloxamer Micelles. <i>Journal of Pharmaceutical Sciences</i> , 2020, 109, 1153-1160.	3.3	10
110	<i>Sporolactobacillus shoreicortidis</i> sp.nov., a lactic acid-producing bacterium isolated from tree bark. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 2363-2369.	1.7	10
111	<i>Enterococcus florum</i> sp. nov., isolated from a cotton flower (<i>Gossypium hirsutum</i> L.). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 2506-2513.	1.7	10
112	<i>Gluconobacter aidae</i> sp. nov., an acetic acid bacteria isolated from tropical fruits in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 4351-4357.	1.7	10
113	<i>Allobacillus salarius</i> sp. nov., and <i>Allobacillus saliphilus</i> sp. nov., isolated from shrimp paste (ka-pi) in Thailand. <i>Archives of Microbiology</i> , 2022, 204, 71.	2.2	10
114	Identification of Thai isolates assigned to the genus <i>Gluconobacter</i> based on 16S-23S rDNA ITS restriction analysis. <i>Journal of General and Applied Microbiology</i> , 2007, 53, 133-142.	0.7	9
115	Screening and identification of xylanase-producing bacteria from Thai soils. <i>Journal of General and Applied Microbiology</i> , 2007, 53, 57-65.	0.7	9
116	<i>Actinomadura rayongensis</i> sp. nov., isolated from peat swamp forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 890-895.	1.7	9
117	<i>Micromonospora musae</i> sp. nov., an endophytic actinomycete isolated from roots of <i>Musa</i> species. <i>Systematic and Applied Microbiology</i> , 2019, 42, 126020.	2.8	9
118	<i>Streptomyces phyllanthi</i> sp. nov., isolated from the stem of <i>Phyllanthus amarus</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3923-3928.	1.7	9
119	<i>Actinomadura rhizosphaerae</i> sp. nov., isolated from rhizosphere soil of the plant <i>Azadirachta indica</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 3012-3016.	1.7	9
120	A homofermentative <i>Bacillus</i> sp. BC-001 and its performance as a potential l-lactate industrial strain. <i>Bioprocess and Biosystems Engineering</i> , 2017, 40, 1787-1799.	3.4	8
121	<i>Nonomuraea phyllanthi</i> sp. nov., an endophytic actinomycete isolated from the leaf of <i>Phyllanthus amarus</i> . <i>Archives of Microbiology</i> , 2020, 202, 55-61.	2.2	8
122	Identification and lipolytic activity of yeasts isolated from foods and wastes. <i>Mycology</i> , 2020, 11, 279-286.	4.4	8
123	Characterization and comparative genomic analysis of gamma-aminobutyric acid (GABA)-producing lactic acid bacteria from Thai fermented foods. <i>Biotechnology Letters</i> , 2021, 43, 1637-1648.	2.2	8
124	<i>Amycolatopsis dendrobii</i> sp. nov., an endophytic actinomycete isolated from <i>Dendrobium heterocarpum</i> Lindl.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	8
125	<i>Streptomyces andamanensis</i> sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2030-2034.	1.7	8
126	<i>Streptomyces krungchingensis</i> sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 50-54.	1.7	8

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127	<i>Microbispora catharanthi</i> sp. nov., a novel endophytic actinomycete isolated from the root of <i>Catharanthus roseus</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 964-970.	1.7	8
128	<i>Streptomyces mimosae</i> sp. nov., an endophytic actinomycete isolated from the root of <i>Mimosa pudica</i> in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 3316-3322.	1.7	8
129	<i>Bacillus salacetis</i> sp. nov., a slightly halophilic bacterium from Thai shrimp paste (Ka-pi). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 1162-1168.	1.7	8
130	<i>Micromonospora caldifontis</i> sp. nov., isolated from hot spring soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 1336-1342.	1.7	8
131	Diversity of the culturable lichen-derived actinobacteria and the taxonomy of <i>Streptomyces parmotrematis</i> sp. nov.. <i>Antonie Van Leeuwenhoek</i> , 2022, 115, 911-920.	1.7	8
132	Identification of <i>Gluconobacter</i> strains isolated in Thailand based on 16S rRNA gene ITS restriction and 16S rRNA gene sequence analyses. <i>Annals of Microbiology</i> , 2008, 58, 741-747.	2.6	7
133	<i>Dactylosporangium sucinum</i> sp. nov., isolated from Thai peat swamp forest soil. <i>Journal of Antibiotics</i> , 2015, 68, 379-384.	2.0	7
134	<i>Allodekkera sacchari</i> gen. nov., sp. nov., a yeast species in the Saccharomycetales isolated from a sugar factory. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 250-255.	1.7	7
135	Antimicrobial substances from the rare actinomycete <i>Nonomuraea rhodomycinica</i> NR4-ASC07. <i>Natural Product Research</i> , 2019, 33, 2285-2291.	1.8	7
136	<i>Actinomadura decatromicini</i> sp. nov., isolated from mountain soil in Thailand. <i>Journal of Antibiotics</i> , 2021, 74, 51-58.	2.0	7
137	Genome analysis and optimization of $\hat{1}^3$ -aminobutyric acid (GABA) production by lactic acid bacteria from plant materials. <i>Journal of General and Applied Microbiology</i> , 2021, 67, 150-161.	0.7	7
138	<i>Amycolatopsis silviterrae</i> sp. nov., isolated from forest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 1455-1460.	1.7	7
139	<i>Actinomadura violacea</i> sp. nov., a madurastatin A1-producing strain isolated from lichen in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	7
140	New 2-arylbenzofurans from the root bark of <i>Artocarpus gomezianus</i> and their $\hat{1}^{\pm}$ -glucosidase inhibitory activity. <i>Natural Product Research</i> , 2019, 33, 1436-1441.	1.8	6
141	Draft genome sequencing of <i>Sporolactobacillus terrae</i> SBT-1, an efficient bacterium to ferment concentrated sugar to d-lactic acid. <i>Archives of Microbiology</i> , 2021, 203, 3577-3590.	2.2	6
142	Potential antibiotic production of <i>Streptomyces justiciae</i> sp. nov., isolated from the root of <i>Justicia subcoriacea</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	6
143	<i>Paenibacillus cathormii</i> sp. nov., isolated from tree bark. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 1187-1192.	1.7	6
144	<i>Paenibacillus aurantiacus</i> sp. nov., isolated from ant nest soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 3226-3230.	1.7	6

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145	Identification of strains assigned to the genus <i>Asaia</i> Yamada et al. 2000 based on 16S rDNA restriction analysis. <i>Journal of General and Applied Microbiology</i> , 2006, 52, 241-247.	0.7	6
146	<i>Acetobacter garciniae</i> sp. nov., an acetic acid bacterium isolated from fermented mangosteen peel in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	6
147	<i>Streptomyces xylanilyticus</i> sp. nov., isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 4189-4194.	1.7	6
148	<i>Streptomyces bauhiniae</i> sp. nov., isolated from tree bark of <i>Bauhinia variegata</i> Linn. in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 228-233.	1.7	6
149	<i>Terrilactibacillus tamarindi</i> sp. nov., isolated from bark of <i>Tamarindus indica</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 4145-4150.	1.7	6
150	<i>Nocardia aurantiaca</i> sp. nov., isolated from soil in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 5432-5438.	1.7	6
151	<i>Halobacillus fulvus</i> sp. nov., a moderately halophilic bacterium isolated from shrimp paste (Ka-pi) in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	6
152	<i>Actinomadura parmotrema</i> sp. nov., isolated from the foliose lichen, <i>Parmotrema praesorediosum</i> (Nyl.) Hale. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2022, 72, .	1.7	6
153	<i>Streptomyces musisoli</i> sp. nov., an actinomycete isolated from soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	5
154	<i>Streptomyces cerasinus</i> sp. nov., isolated from soil in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 3854-3859.	1.7	5
155	<i>Streptomyces barringtoniae</i> sp. nov., isolated from rhizosphere of plant with antioxidative potential. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2022, 72, .	1.7	5
156	<i>Neokomagataea anthophila</i> sp. nov., an osmotolerant acetic acid bacterium isolated in Thailand and emended description of the genus <i>Neokomagataea</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2022, 72, .	1.7	5
157	Characterization of Alkaline Phosphatase Producing Bacteria Isolated from Thai Fermented Fish Products. <i>International Journal of Biology</i> , 2012, 4, .	0.2	4
158	Bryophytes Harbor Cultivable Actinobacteria With Plant Growth Promoting Potential. <i>Frontiers in Microbiology</i> , 2020, 11, 563047.	3.5	4
159	<i>Secundilactobacillus folii</i> sp. nov., isolated from fermented tea leaves in Thailand. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	4
160	<i>Trichosporon heliocopridis</i> sp. nov., a urease-negative basidiomycetous yeast associated with dung beetles (<i>Heliocopris bucephalus</i> Fabricius). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 1180-1186.	1.7	4
161	Characterisation of Plant Growth-Promoting Endophytic Bacteria from Sugarcane and Their Antagonistic Activity against <i>Fusarium moniliforme</i> . <i>Tropical Life Sciences Research</i> , 2021, 32, 97-118.	0.9	4
162	<i>Nocardia coffeae</i> sp. nov., an endophytic actinobacterium isolated from the root of <i>Coffea arabica</i> (L.). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2022, 72, .	1.7	4

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163	Characterisation of Two Polyketides from <i>Streptomyces</i> sp. SKH1-2 Isolated from Roots of Musa (ABB) cv. “Kluai Sao Kratuep Ho”™. <i>International Microbiology</i> , 2019, 22, 451-459.	2.4	3
164	<i>Nocardia terrae</i> sp. nov., an actinomycete isolated from soil in Thailand. <i>Archives of Microbiology</i> , 2021, 203, 1071-1077.	2.2	3
165	Characterization of a novel <i>Clostridium</i> sp. SP17“B1 and its application for succinic acid production from hevea wood waste hydrolysate. <i>Anaerobe</i> , 2020, 61, 102096.	2.1	2
166	<i>Streptomyces endocoffeicus</i> sp. nov., an endophytic actinomycete isolated from <i>Coffea arabica</i> (L.). <i>Antonie Van Leeuwenhoek</i> , 2021, 114, 1889-1898.	1.7	2
167	Comparative genomics and proposal of <i>Streptomyces radialis</i> sp. nov., an endophytic actinomycete from roots of plants in Thailand. <i>Microbiological Research</i> , 2022, 254, 126889.	5.3	2
168	A modified approach for high-quality RNA extraction of spore-forming <i>Bacillus subtilis</i> at varied physiological stages. <i>Molecular Biology Reports</i> , 2021, 48, 6757-6768.	2.3	1