Iain C Sutcliffe

List of Publications by Year
in descending order

130 papers	4,959 citations	94433 37 h-index	110387 64 g-index
135 all docs	135 docs citations	135 times ranked	4945 citing authors

#	Article	IF	Citations
1	Lipoproteins of gram-positive bacteria. Journal of Bacteriology, 1995, 177, 1123-1128.	2.2	381
2	A phylum level perspective on bacterial cell envelope architecture. Trends in Microbiology, 2010, 18, 464-470.	7.7	225
3	Lipoprotein biogenesis in Gram-positive bacteria: knowing when to hold â€˜em, knowing when to fold â€˜em. Trends in Microbiology, 2009, 17, 13-21.	7.7	181
4	Lipoproteins ofMycobacterium tuberculosis: an abundant and functionally diverse class of cell envelope components. FEMS Microbiology Reviews, 2004, 28, 645-659.	8.6	160
5	Pattern searches for the identification of putative lipoprotein genes in Gram-positive bacterial genomes. Microbiology (United Kingdom), 2002, 148, 2065-2077.	1.8	150
6	Bacterial glycobiology: rhamnose-containing cell wall polysaccharides in Gram-positive bacteria. FEMS Microbiology Reviews, 2016, 40, 464-479.	8.6	146
7	Proposal of the suffix â€“ota to denote phyla. Addendum to â€˜Proposal to include the rank of phylum in the International Code of Nomenclature of Prokaryotesâ€™. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 967-969.	1.7	136
8	Roadmap for naming uncultivated Archaea and Bacteria. Nature Microbiology, 2020, 5, 987-994.	13.3	115
9	Next-generation systematics: An innovative approach to resolve the structure of complex prokaryotic taxa. Scientific Reports, 2016, 6, 38392.	3.3	114
10	Methods for the bioinformatic identification of bacterial lipoproteins encoded in the genomes of Gram-positive bacteria. World Journal of Microbiology and Biotechnology, 2008, 24, 2377-2382.	3.6	108
11	Pyramidobacter piscolens gen. nov., sp. nov., a member of the phylum 'Synergistetes' isolated from the human oral cavity. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 972-980.	1.7	108
12	The molecular basis of Streptococcus equi infection and disease. Microbes and Infection, 2002, 4, 501-510.	1.9	107
13	Cell envelope architecture in the <i>Chloroflexi</i>: a shifting frontline in a phylogenetic turf war. Environmental Microbiology, 2011, 13, 279-282.	3.8	105
14	A call to arms for systematists: revitalising the purpose and practises underpinning the description of novel microbial taxa. Antonie Van Leeuwenhoek, 2012, 101, 13-20.	1.7	97
15	A Novel Lipoarabinomannan from the Equine PathogenRhodococcus equi. Journal of Biological Chemistry, 2002, 277, 31722-31733.	3.4	85
16	Introducing a digital protologue: a timely move towards a database-driven systematics of archaea and bacteria. Antonie Van Leeuwenhoek, 2017, 110, 455-456.	1.7	85
17	Proposal to include the rank of phylum in the International Code of Nomenclature of Prokaryotes. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 4284-4287.	1.7	84
18	Atypical lipoteichoic acids of gram-positive bacteria. Journal of Bacteriology, 1991, 173, 7065-7069.	2.2	81

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19	Cell envelope composition and organisation in the genus Rhodococcus. Antonie Van Leeuwenhoek, 1998, 74, 49-58.	1.7	78
20	Mannan Chain Length Controls Lipoglycans Signaling via and Binding to TLR2. Journal of Immunology, 2008, 180, 6696-6702.	0.8	73
21	Prevotella marshii sp. nov. and Prevotella baroniae sp. nov., isolated from the human oral cavity. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 1551-1555.	1.7	70
22	Dermacoccus abyssi sp. nov., a piezotolerant actinomycete isolated from the Mariana Trench. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 1233-1237.	1.7	62
23	Transport of Sugars, Including Sucrose, by the msm Transport System of Streptococcus mutans. Journal of Dental Research, 1993, 72, 1386-1390.	5.2	57
24	The Ïƒ E Cell Envelope Stress Response of Streptomyces coelicolor Is Influenced by a Novel Lipoprotein, CseA. Journal of Bacteriology, 2006, 188, 7222-7229.	2.2	57
25	Challenging the anthropocentric emphasis on phenotypic testing in prokaryotic species descriptions: rip it up and start again. Frontiers in Genetics, 2015, 6, 218.	2.3	57
26	Investigating lipoprotein biogenesis and function in the model Gramâ€positive bacterium <i>Streptomyces coelicolor</i>. Molecular Microbiology, 2010, 77, 943-957.	2.5	56
27	Mutation of the Maturase Lipoprotein Attenuates the Virulence of Streptococcus equi to a Greater Extent than Does Loss of General Lipoprotein Lipidation. Infection and Immunity, 2006, 74, 6907-6919.	2.2	55
28	Reclassification of [Pseudomonas] doudoroffii (Baumann et al. 1983) into the genus Oceanomonas gen. nov. as Oceanomonas doudoroffii comb. nov., and description of a phenol-degrading bacterium from estuarine water as Oceanomonas baumannii sp. nov.. International Journal of Systematic and Evolutionary Microbiology, 2001, 51, 67-72.	1.7	49
29	MsmE, a lipoprotein involved in sugar transport in Streptococcus mutans. Journal of Bacteriology, 1993, 175, 1853-1855.	2.2	48
30	Characterisation of a lipomannan lipoglycan from the mycolic acid containing actinomycete Dietzia maris. Antonie Van Leeuwenhoek, 2000, 78, 195-201.	1.7	47
31	Adherence and invasive properties of Corynebacterium diphtheriae strains correlates with the predicted membrane-associated and secreted proteome. BMC Genomics, 2015, 16, 765.	2.8	47
32	Lipoteichoic acid biosynthesis: two steps forwards, one step sideways?. Trends in Microbiology, 2009, 17, 219-225.	7.7	46
33	Macroamphiphilic cell envelope components of Rhodococcus equi and closely related bacteria. Veterinary Microbiology, 1997, 56, 287-299.	1.9	44
34	Dissecting the complete lipoprotein biogenesis pathway in <i>Streptomyces scabies</i>. Molecular Microbiology, 2011, 80, 1395-1412.	2.5	42
35	A phylum level analysis reveals lipoprotein biosynthesis to be a fundamental property of bacteria. Protein and Cell, 2012, 3, 163-170.	11.0	42
36	The Lipoteichoic Acids and Lipoglycans of Gram-positive Bacteria: A Chemotaxonomic Perspective. Systematic and Applied Microbiology, 1995, 17, 467-480.	2.8	41

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37	Genomic analysis of endemic clones of toxigenic and non-toxigenic Corynebacterium diphtheriae in Belarus during and after the major epidemic in 1990s. BMC Genomics, 2017, 18, 873.	2.8	41
38	Introducing a Digital Protologue: A timely move towards a database-driven systematics of Archaea and Bacteria. Systematic and Applied Microbiology, 2017, 40, 121-122.	2.8	40
39	Williamsia marianensis sp. nov., a novel actinomycete isolated from the Mariana Trench. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 1123-1126.	1.7	37
40	The modification of the membrane of<i>Oceanomonas baumannii</i>^Twhen subjected to both osmotic and organic solvent stress. FEMS Microbiology Letters, 2000, 189, 149-154.	1.8	35
41	Characterization of a Truncated Lipoarabinomannan from the Actinomycete Turicella otitidis. Journal of Bacteriology, 2005, 187, 854-861.	2.2	35
42	Polymicrobial challenges to Kochâ€™s postulates: Ecological lessons from the bacterial vaginosis and cystic fibrosis microbiomes. Innate Immunity, 2012, 18, 774-783.	2.4	35
43	Proposal to replace the illegitimate genus name Prescottia Jones et al. 2013 with the genus name Prescottella gen. nov. and to replace the illegitimate combination Prescottia equi Jones et al. 2013 with Prescottella equi comb. nov. Antonie Van Leeuwenhoek, 2013, 103, 1405-1407.	1.7	35
44	Prescottia equi gen. nov., comb. nov.: a new home for an old pathogen. Antonie Van Leeuwenhoek, 2013, 103, 655-671.	1.7	35
45	Organization and nucleotide sequence of the Streptococcus mutans galactose operon. Gene, 1996, 180, 137-144.	2.2	34
46	The impact of pH and nutrient stress on the growth and survival of Streptococcus agalactiae. Antonie Van Leeuwenhoek, 2012, 102, 277-287.	1.7	34
47	Deciphering the molecular basis of mycobacteria and lipoglycan recognition by the C-type lectin Dectin-2. Scientific Reports, 2018, 8, 16840.	3.3	34
48	Blastococcus atacamensis sp. nov., a novel strain adapted to life in the Yungay core region of the Atacama Desert. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 2712-2721.	1.7	33
49	Lipoprotein signal peptidase of Streptococcus suis serotype 2. Microbiology (United Kingdom), 2003, 149, 1399-1407.	1.8	32
50	A call to action for the International Committee on Systematics of Prokaryotes. Trends in Microbiology, 2013, 21, 51-52.	7.7	31
51	Minutes of the International Committee on Systematics of Prokaryotes online discussion on the proposed use of gene sequences as type for naming of prokaryotes, and outcome of vote. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 4416-4417.	1.7	31
52	New insights into the distribution of WXG100 protein secretion systems. Antonie Van Leeuwenhoek, 2011, 99, 127-131.	1.7	30
53	Prevotella maculosa sp. nov., isolated from the human oral cavity. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2936-2939.	1.7	28
54	Bioinformatic insights into the biosynthesis of the Group B carbohydrate in Streptococcus agalactiae. Microbiology (United Kingdom), 2008, 154, 1354-1363.	1.8	28

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55	Expression of the MtsA lipoprotein of Streptococcus agalactiae A909 is regulated by manganese and iron. Antonie Van Leeuwenhoek, 2009, 95, 101-109.	1.7	28
56	Identification of a lipoarabinomannan-like lipoglycan in Corynebacterium matruchotii. Archives of Oral Biology, 1995, 40, 1119-1124.	1.8	27
57	Emendation of Rules 5b, 8, 15 and 22 of the International Code of Nomenclature of Prokaryotes to include the rank of phylum. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	27
58	Proposal for changes in the International Code of Nomenclature of Prokaryotes: granting priority to Candidatus names. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 2174-2175.	1.7	27
59	Identification of a Lipoarabinomannan-like Lipoglycan in Gordonia rubropertincta. Systematic and Applied Microbiology, 1999, 22, 530-533.	2.8	26
60	Cloning and expression of the multiple sugar metabolism (msm) operon of Streptococcus mutans in heterologous streptococcal hosts. Infection and Immunity, 1993, 61, 1121-1125.	2.2	26
61	Prevotella bergensis sp. nov., isolated from human infections. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 609-612.	1.7	25
62	Macroamphiphilic Components of Thermophilic Actinomycetes: Identification of Lipoteichoic Acid in <i>Thermobifida fusca</i>. Journal of Bacteriology, 2009, 191, 152-160.	2.2	24
63	Putative lipoproteins of Streptococcus agalactiae identified by bioinformatic genome analysis. Antonie Van Leeuwenhoek, 2004, 85, 305-315.	1.7	23
64	Revisiting the Taxonomic Status of the Biomedically and Industrially Important Genus Amycolatopsis, Using a Phylogenomic Approach. Frontiers in Microbiology, 2018, 9, 2281.	3.5	23
65	Characterization of Acid Phosphatase Activities in the Equine Pathogen Streptococcus equi. Systematic and Applied Microbiology, 2000, 23, 325-329.	2.8	22
66	Identification of Lipoprotein Homologues of Pneumococcal PsaA in the Equine Pathogens Streptococcus equi and Streptococcus zooepidemicus. Infection and Immunity, 2000, 68, 6048-6051.	2.2	22
67	The Cell Wall of the Pathogenic Bacterium <i>Rhodococcus equi</i> Contains Two Channel-Forming Proteins with Different Properties. Journal of Bacteriology, 2003, 185, 2952-2960.	2.2	22
68	A Chemotaxonomic Study of the Lipoglycans of Rhodococcus rhodnii N445 (NCIMB 11279). Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology, 1996, 285, 11-19.	0.5	21
69	Purification and characterisation of lipoglycan macroamphiphiles from Propionibacterium acnes. Antonie Van Leeuwenhoek, 2004, 86, 77-85.	1.7	20
70	The Streptococcus equi prophage-encoded protein SEQ2045 is a hyaluronan-specific hyaluronate lyase that is produced during equine infection. Microbiology (United Kingdom), 2009, 155, 443-449.	1.8	20
71	Proposal of Carbonactinosporaceae fam. nov. within the class Actinomycetia. Reclassification of Streptomyces thermoautotrophicus as Carbonactinospora thermoautotrophica gen. nov., comb. nov. Systematic and Applied Microbiology, 2021, 44, 126223.	2.8	20
72	Impact of lgt mutation on lipoprotein biosynthesis and in vitro phenotypes of Streptococcus agalactiae. Microbiology (United Kingdom), 2009, 155, 1451-1458.	1.8	18

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73	Genomic analyses confirm close relatedness between Rhodococcus defluvii and Rhodococcus equi (Rhodococcus hoagii). Archives of Microbiology, 2015, 197, 113-116.	2.2	17
74	Genomic analyses reveal two distinct lineages of Corynebacterium ulcerans strains. New Microbes and New Infections, 2018, 25, 7-13.	1.6	17
75	Preparing a revision of the International Code of Nomenclature of Prokaryotes. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	17
76	Out with the old and in with the new: time to rethink twentieth century chemotaxonomic practices in bacterial taxonomy. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	17
77	Abnormal activation of glycogen synthesis in fibroblasts from NIDDM subjects. Evidence for an abnormality specific to glucose metabolism. Diabetes, 1993, 42, 583-589.	0.6	16
78	Identification of a Lipomannan from Rothia dentocariosa. Systematic and Applied Microbiology, 1994, 17, 321-326.	2.8	15
79	The Rhodococcal Cell Envelope: Composition, Organisation and Biosynthesis. Microbiology Monographs, 2010, , 29-71.	0.6	15
80	Gram-Positive Bacterial Lipoglycans Based on a Glycosylated Diacylglycerol Lipid Anchor Are Microbe-Associated Molecular Patterns Recognized by TLR2. PLoS ONE, 2013, 8, e81593.	2.5	15
81	Putative lipoproteins identified by bioinformatic genome analysis of Leifsonia xyli ssp. xyli, the causative agent of sugarcane ratoon stunting disease. Molecular Plant Pathology, 2007, 8, 121-128.	4.2	14
82	A proteomic investigation of Streptococcus agalactiae grown under conditions associated with neonatal exposure reveals the upregulation of the putative virulence factor C protein Î^2 antigen. International Journal of Medical Microbiology, 2010, 300, 331-337.	3.6	14
83	ICSP response to â€˜Science depends on nomenclature, but nomenclature is not scienceâ€™. Nature Reviews Microbiology, 2022, 20, 249-250.	28.6	14
84	Identification of Streptococcus mutans antigen D as the HPr component of the sugar-phosphotransferase transport system. FEMS Microbiology Letters, 1993, 107, 67-70.	1.8	13
85	Charting stormy waters: A commentary on the nomenclature of the equine pathogen variously named <i><scp>P</scp>rescottella equi</i>, <i><scp>R</scp>hodococcus equi</i> and <i><scp>R</scp>hodococcus hoagii</i>. Equine Veterinary Journal, 2015, 47, 508-509.	1.7	13
86	Mycobacterium eburneum sp. nov., a non-chromogenic, fast-growing strain isolated from sputum. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 3174-3181.	1.7	13
87	Lipoarabinomannansâ€"structurally diverse and functionally enigmatic macroamphiphiles of mycobacteria and related actinomycetes. Tuberculosis, 2005, 85, 205-206.	1.9	12
88	A proteomic investigation of Streptococcus agalactiae reveals that human serum induces the C protein Î^2 antigen and arginine deiminase. Microbes and Infection, 2011, 13, 757-760.	1.9	12
89	Two novel species of rapidly growing mycobacteria: Mycobacterium lehmannii sp. nov. and Mycobacterium neumannii sp. nov.. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 4948-4955.	1.7	12
90	Phylogenomic Reappraisal of Fatty Acid Biosynthesis, Mycolic Acid Biosynthesis and Clinical Relevance Among Members of the Genus Corynebacterium. Frontiers in Microbiology, 2021, 12, 802532.	3.5	12

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91	It is time for a new type of type to facilitate naming the microbial world. New Microbes and New Infections, 2022, 47, 100991.	1.6	12
92	An inositol containing lipomannan fromPropionibacterium freudenreichii. FEMS Microbiology Letters, 1989, 59, 249-251.	1.8	11
93	Extraction of lipoteichoic acid from Streptococcus mutants with the non-ionic detergent Triton X-114. Journal of Microbiological Methods, 1993, 17, 215-225.	1.6	11
94	Priming and elongation: dissection of the lipoteichoic acid biosynthetic pathway in Gram-positive bacteria. Molecular Microbiology, 2011, 79, 553-556.	2.5	11
95	Comparative proteome analysis of Acidaminococcus intestini supports a relationship between outer membrane biogenesis in Negativicutes and Proteobacteria. Archives of Microbiology, 2014, 196, 307-310.	2.2	11
96	Comparative genomic analyses reveal a lack of a substantial signature of host adaptation inRhodococcus equi(â€˜Prescottella equiâ€™). Pathogens and Disease, 2014, 71, 352-356.	2.0	11
97	Mechanism of Phosphatidylglycerol Activation Catalyzed by Prolipoprotein Diacylglyceryl Transferase. Journal of Physical Chemistry B, 2019, 123, 7092-7102.	2.6	11
98	Combined solvent and water activity stresses on turgor regulation and membrane adaptation in Oceanimonas baumannii ATCC 700832. Antonie Van Leeuwenhoek, 2003, 83, 275-283.	1.7	10
99	Phenotypic variation inStreptomycessp. DSM 40537, a lipoteichoic acid producing actinomycete. Letters in Applied Microbiology, 2009, 48, 226-229.	2.2	10
100	Refined Systematics of the Genus Rhodococcus Based on Whole Genome Analyses. Microbiology Monographs, 2019, , 1-21.	0.6	10
101	Characterisation of SEQ0694 (PrsA/PrtM) of Streptococcus equi as a functional peptidyl-prolyl isomerase affecting multiple secreted protein substrates. Molecular BioSystems, 2015, 11, 3279-3286.	2.9	8
102	Opinion: Response to concerns about the use of DNA sequences as types in the nomenclature of prokaryotes. Systematic and Applied Microbiology, 2020, 43, 126070.	2.8	8
103	A chemotaxonomic appraisal of the distribution of lipomannans within the genusMicrococcus. FEMS Microbiology Letters, 1995, 133, 233-237.	1.8	7
104	Publication of descriptions of novel bacterial taxa in Antonie van Leeuwenhoek. Antonie Van Leeuwenhoek, 2013, 103, 1-2.	1.7	7
105	Discovery of a cell wall porin in the mycolicâ€ acidâ€ containing actinomycete <i>DietziaÂmaris</i><scp>DSM</scp> 43672. FEBS Journal, 2014, 281, 2030-2041.	4.7	7
106	The Phospholipids of Propionibacterium freudenreichii: Absence of Phosphatidylinositol Mannosides. Systematic and Applied Microbiology, 1993, 16, 9-12.	2.8	6
107	Antidiabetic â€œgliptinsâ€• affect biofilm formation by Streptococcus mutans. Microbiological Research, 2018, 209, 79-85.	5.3	6
108	Stomatococcus mucilaginosus produces a mannose-containing lipoglycan rather than lipoteichoic acid. Archives of Microbiology, 1995, 163, 70-75.	2.2	5

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109	Identification of a lipoarabinomannan-like lipoglycan in the actinomycete Gordonia bronchialis. Archives of Microbiology, 2006, 184, 425-427.	2.2	5
110	Exposing a chink in the armor of methicillin-resistant <i>Staphylococcus aureus</i>. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 18637-18638.	7.1	5
111	Comment on Tocheva et al. â€œSporulation, bacterial cell envelopes and the origin of lifeâ€ Nature Reviews Microbiology, 2016, 14, 600-600.	28.6	5
112	Reflections on the introduction of the Digital Protologue Database â€“ a partial success?. Antonie Van Leeuwenhoek, 2019, 112, 141-143.	1.7	5
113	ICSP response to â€˜Regulating access can restrict participation in reporting new species and taxaâ€™. Nature Microbiology, 2022, 7, 1711-1712.	13.3	5
114	Surface Immunolocalisation of HPr in the Equine Pathogen Streptococcus equi. Systematic and Applied Microbiology, 2001, 24, 486-489.	2.8	4
115	Cosmid based mutagenesis causes genetic instability in Streptomyces coelicolor, as shown by targeting of the lipoprotein signal peptidase gene. Scientific Reports, 2016, 6, 29495.	3.3	4
116	Valediction: descriptions of novel prokaryotic taxa published in Antonie van Leeuwenhoekâ€”change in editorial policy and a signpost to the future?. Antonie Van Leeuwenhoek, 2019, 112, 1281-1282.	1.7	4
117	Genomic analysis of a novel Rhodococcus (Prescottella) equi isolate from a bovine host. Archives of Microbiology, 2019, 201, 1317-1321.	2.2	4
118	Reflections on the introduction of the Digital Protologue Database â€” A partial success?. Systematic and Applied Microbiology, 2019, 42, 1-2.	2.8	4
119	Bringing the diversity of Planctomycetes into the light: Introduction to papers from the special issue on novel taxa of Planctomycetes. Antonie Van Leeuwenhoek, 2020, 113, 1715-1726.	1.7	4
120	Identification of Streptococcus mutans antigen D as the HPr component of the sugar-phosphotransferase transport system. FEMS Microbiology Letters, 1993, 107, 67-70.	1.8	4
121	Cell envelope architecture in the Chloroflexi: a shifting frontline in a phylogenetic turf war. Environmental Microbiology, 2011, 13, 2387-2387.	3.8	3
122	The BISMiS 2011 special issue on prokaryotic systematics, a vital discipline entering a period of transition. Antonie Van Leeuwenhoek, 2012, 101, 1-2.	1.7	2
123	In memoriam â€“ David Ernest Minnikin (1939â€“ 2021). International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	2
124	Identification of Methionine-processed HPr in the Equine Pathogen Streptococcus equi. Systematic and Applied Microbiology, 2000, 23, 330-332.	2.8	1
125	Making bioinformatics projects a meaningful experience in an undergraduate biotechnology or biomedical science programme. Bioscience Education, 2007, 10, 1-2.	0.4	1
126	Actinomycetologists: a vibrant and strong scientific community. Papers from the 14th International Symposium on the Biology of Actinomycetes. Antonie Van Leeuwenhoek, 2008, 94, 1-2.	1.7	1

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127	Celebrating the 80th anniversary of Antonie van Leeuwenhoek: a special issue. Antonie Van Leeuwenhoek, 2014, 106, 1-2.	1.7	1
128	The International Journal of Systematic and Evolutionary Microbiology moves to â€˜true continuous publicationâ€™ at the beginning of 2021: Proposals to emend Rule 24b (2), Note 1 to Rule 27 and Note 2 to Rule 33b of the International Code of Nomenclature of Prokaryotes. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	1
129	The van Niel International Prize for Studies in Bacterial Systematics, awarded in 2020 to Tanja Woyke. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 5594-5595.	1.7	1
130	â€œAntonie van Leeuwenhoek for the era of online academic publishingâ€. Antonie Van Leeuwenhoek, 2007, 91, 97-98.	1.7	0