Ian F Connerton

List of Publications by Year
in descending order

148 papers	10,579 citations	47006 47 h-index	33894 99 g-index
150 all docs	150 docs citations	150 times ranked	8723 citing authors

#	Article	IF	Citations
1	The complete genome sequence of the Gram-positive bacterium Bacillus subtilis. Nature, 1997, 390, 249-256.	27.8	3,519
2	Bacteriophage Therapy To Reduce Campylobacter jejuni Colonization of Broiler Chickens. Applied and Environmental Microbiology, 2005, 71, 6554-6563.	3.1	339
3	Functional classification of the microbial feruloyl esterases. Applied Microbiology and Biotechnology, 2004, 63, 647-652.	3.6	311
4	Binding of intimin from enteropathogenic Escherichia coli to Tir and to host cells. Molecular Microbiology, 1999, 32, 151-158.	2.5	203
5	Application of Host-Specific Bacteriophages to the Surface of Chicken Skin Leads to a Reduction in Recovery of Campylobacter jejuni. Applied and Environmental Microbiology, 2003, 69, 6302-6306.	3.1	196
6	Biosecurity-Based Interventions and Strategies To Reduce Campylobacter spp. on Poultry Farms. Applied and Environmental Microbiology, 2011, 77, 8605-8614.	3.1	195
7	Two crystal structures of pectin lyase A from Aspergillus reveal a pH driven conformational change and striking divergence in the substrate-binding clefts of pectin and pectate lyases. Structure, 1997, 5, 677-689.	3.3	180
8	Quantitative Models of In Vitro Bacteriophageâ€“Host Dynamics and Their Application to Phage Therapy. PLoS Pathogens, 2009, 5, e1000253.	4.7	168
9	Structure of the cell-adhesion fragment of intimin from enteropathogenic Escherichia coli. Nature Structural Biology, 1999, 6, 313-318.	9.7	160
10	Genome Dynamics of Campylobacter jejuni in Response to Bacteriophage Predation. PLoS Pathogens, 2007, 3, e119.	4.7	156
11	Application of a Group II Campylobacter Bacteriophage To Reduce Strains of Campylobacter jejuni and Campylobacter coli Colonizing Broiler Chickens. Journal of Food Protection, 2009, 72, 733-740.	1.7	150
12	Structure of the catalytic core of the family F xylanase from Pseudomonas fluorescens and identification of the xylopentaose-binding sites. Structure, 1994, 2, 1107-1116.	3.3	148
13	Application of a bacteriophage cocktail to reduce Salmonella Typhimurium U288 contamination on pig skin. International Journal of Food Microbiology, 2011, 151, 157-163.	4.7	141
14	Role of Bacterial Intimin in Colonic Hyperplasia and Inflammation. Science, 1999, 285, 588-591.	12.6	138
15	Isolation and Characterization of Campylobacter Bacteriophages from Retail Poultry. Applied and Environmental Microbiology, 2003, 69, 4511-4518.	3.1	126
16	A Large Pheromone and Receptor Gene Complex Determines Multiple B Mating Type Specificities in Coprinus cinereus. Genetics, 1998, 148, 1081-1090.	2.9	113
17	Functional expression of olfactory receptors in yeast and development of a bioassay for odorant screening. FEBS Journal, 2005, 272, 524-537.	4.7	110
18	Structural basis for recognition of the translocated intimin receptor (Tir) by intimin from enteropathogenic Escherichia coli. EMBO Journal, 2000, 19, 2452-2464.	7.8	109

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19	The effect of the timing of exposure to Campylobacter jejuni on the gut microbiome and inflammatory responses of broiler chickens. Microbiome, 2018, 6, 88.	11.1	104
20	Enumeration and Diversity of Campylobacters and Bacteriophages Isolated during the Rearing Cycles of Free-Range and Organic Chickens. Applied and Environmental Microbiology, 2005, 71, 1259-1266.	3.1	103
21	Recombinant pro-regions from papain and papaya proteinase IV are selective high affinity inhibitors of the mature papaya enzymes. Protein Engineering, Design and Selection, 1995, 8, 59-62.	2.1	100
22	A pectate lyase from Zinnia elegans is auxin inducible. Plant Journal, 2002, 13, 17-28.	5.7	98
23	Correlation of Campylobacter Bacteriophage with Reduced Presence of Hosts in Broiler Chicken Ceca. Applied and Environmental Microbiology, 2005, 71, 4885-4887.	3.1	96
24	Bacteriophage-Mediated Dispersal of Campylobacter jejuni Biofilms. Applied and Environmental Microbiology, 2011, 77, 3320-3326.	3.1	94
25	Longitudinal Study of Campylobacter jejuni Bacteriophages and Their Hosts from Broiler Chickens. Applied and Environmental Microbiology, 2004, 70, 3877-3883.	3.1	92
26	Structural basis of the properties of an industrially relevant thermophilic xylanase. Proteins: Structure, Function and Bioinformatics, 1997, 29, 77-86.	2.6	88
27	A non-modular type B feruloyl esterase from Neurospora crassa exhibits concentration-dependent substrate inhibition. Biochemical Journal, 2003, 370, 417-427.	3.7	88
28	Involvement of the intermediate filament protein cytokeratinâ€18 in actin pedestal formation during EPEC infection. EMBO Reports, 2004, 5, 104-110.	4.5	84
29	Bacillus subtilis genes for the utilization of sulfur from aliphatic sulfonates. Microbiology (United) Tj ETQq1 1 0.784314 rgBT /Overloc	1.8	83
30	Genetic and Biochemical Characterization of a Highly Thermostable Î±- l -Arabinofuranosidase from Thermobacillus xylanilyticus. Applied and Environmental Microbiology, 2000, 66, 1734-1736.	3.1	82
31	Campylobacter bacteriophages and bacteriophage therapy. Journal of Applied Microbiology, 2011, 111, 255-265.	3.1	79
32	A suggested new bacteriophage genus: â€œViunalikevirusâ€• Archives of Virology, 2012, 157, 2035-2046.	2.1	77
33	Phage Biocontrol of Campylobacter jejuni in Chickens Does Not Produce Collateral Effects on the Gut Microbiota. Frontiers in Microbiology, 2019, 10, 476.	3.5	75
34	The feruloyl esterase system of Talaromyces stipitatus: production of three discrete feruloyl esterases, including a novel enzyme, TsFaeC, with a broad substrate specificity. Journal of Biotechnology, 2004, 108, 227-241.	3.8	74
35	High-level production of recombinantAspergillus nigercinnamoyl esterase (FAEA) in the methylotrophic yeastPichia pastoris. FEMS Yeast Research, 2001, 1, 127-132.	2.3	71
36	Encapsulation of E. coli phage ZCEC5 in chitosanâ€“alginate beads as a delivery system in phage therapy. AMB Express, 2019, 9, 87.	3.0	71

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37	Alternative bacteriophage life cycles: the carrier state ofCampylobacter jejuni. Open Biology, 2014, 4, 130200.	3.6	66
38	Campylobacter jejuni acquire new host-derived CRISPR spacers when in association with bacteriophages harboring a CRISPR-like Cas4 protein. Frontiers in Microbiology, 2014, 5, 744.	3.5	66
39	The enteropathogenic Escherichia coli type III secretion system effector Map binds EBP50/NHERF1: implication for cell signalling and diarrhoea. Molecular Microbiology, 2006, 60, 349-363.	2.5	65
40	Bacteriophage ZCKP1: A Potential Treatment for Klebsiella pneumoniae Isolated From Diabetic Foot Patients. Frontiers in Microbiology, 2018, 9, 2127.	3.5	64
41	Specificity of feruloyl esterases for water-extractable and water-unextractable feruloylated polysaccharides: influence of xylanase. Journal of Cereal Science, 2003, 38, 281-288.	3.7	63
42	A suggested classification for two groups of Campylobacter myoviruses. Archives of Virology, 2014, 159, 181-190.	2.1	63
43	Molecular analysis of the structure of the maize B-chromosome. Chromosome Research, 1996, 4, 15-23.	2.2	61
44	Bacteriophage influence Campylobacter jejuni types populating broiler chickens. Environmental Microbiology, 2007, 9, 2341-2353.	3.8	61
45	Premeiotic disruption of duplicated and triplicated copies of the Neurospora crassa am (glutamate) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	59
46	Insights into the molecular basis of thermal stability from the structure determination ofPyrococcus furiosusgluatamate dehydrogenase. FEMS Microbiology Reviews, 1996, 18, 105-117.	8.6	54
47	Free-range layer chickens as a source of Campylobacter bacteriophage. Antonie Van Leeuwenhoek, 2007, 92, 275-284.	1.7	53
48	Phase variation of a Type IIG restriction-modification enzyme alters site-specific methylation patterns and gene expression inCampylobacter jejunistrain NCTC11168. Nucleic Acids Research, 2016, 44, 4581-4594.	14.5	53
49	Occurrence of campylobacters in small domestic and laboratory animals. Journal of Applied Bacteriology, 1993, 75, 49-54.	1.1	49
50	Salmonella Typhimurium-specific bacteriophage Î¦SH19 and the origins of species specificity in the Vi01-like phage family. Virology Journal, 2011, 8, 498.	3.4	49
51	Activation of the transcription factor NF-ÎºB by Campylobacter jejuni. Microbiology (United Kingdom), 2002, 148, 2753-2763.	1.8	49
52	Production and characterization of the Talaromyces stipitatus feruloyl esterase FAEC in Pichia pastoris: identification of the nucleophilic serine. Protein Expression and Purification, 2003, 29, 176-184.	1.3	48
53	Characterization of the glyoxysomal isocitrate lyase genes of Aspergillus nidulans (acuD) and Neurospora crassa (acu-3). Current Genetics, 1992, 21, 43-47.	1.7	47
54	Identification of a type-D feruloyl esterase from Neurospora crassa. Applied Microbiology and Biotechnology, 2004, 63, 567-570.	3.6	47

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55	Survival at refrigeration and freezing temperatures of Campylobacter coli and Campylobacter jejuni on chicken skin applied as axenic and mixed inoculums. International Journal of Food Microbiology, 2009, 131, 197-202.	4.7	47
56	EspF of Enteropathogenic Escherichia coli Binds Sorting Nexin 9. Journal of Bacteriology, 2006, 188, 3110-3115.	2.2	45
57	Campylobacters and their bacteriophages from chicken liver: The prospect for phage biocontrol. International Journal of Food Microbiology, 2016, 237, 121-127.	4.7	39
58	Editorial: About the Foodborne Pathogen Campylobacter. Frontiers in Microbiology, 2017, 8, 1908.	3.5	39
59	Evidence for a lineage of virulent bacteriophages that target Campylobacter. BMC Genomics, 2010, 11, 214.	2.8	38
60	Nucleotide sequence and expression in Eschericia coli of cDNAs encoding papaya proteinase omega from Carica papaya. Gene, 1993, 127, 221-225.	2.2	37
61	Application of a novel phage vB_SalS-LPSTLL for the biological control of Salmonella in foods. Food Research International, 2021, 147, 110492.	6.2	36
62	Carica papaya Glutamine Cyclotransferase Belongs to a Novel Plant Enzyme Subfamily: Cloning and Characterization of the Recombinant Enzyme. Protein Expression and Purification, 2000, 20, 27-36.	1.3	35
63	Olfactory receptor-encoding genes and pseudogenes are expressed in humans. Gene, 1996, 169, 247-249.	2.2	34
64	Campylobacter succession in broiler chickens. Veterinary Microbiology, 2007, 125, 323-332.	1.9	32
65	Filamentous Fungi for Production of Food Additives and Processing Aids. Advances in Biochemical Engineering/Biotechnology, 2008, 111, 99-147.	1.1	32
66	Application of a Broad Range Lytic Phage LPST94 for Biological Control of Salmonella in Foods. Microorganisms, 2020, 8, 247.	3.6	32
67	Molecular organisation of the malate synthase genes of Aspergillus nidulans and Neurospora crassa. Molecular Genetics and Genomics, 1991, 228, 445-452.	2.4	31
68	A single domain thermophilic xylanase can bind insoluble xylan: evidence for surface aromatic clusters. BBA - Proteins and Proteomics, 1999, 1433, 110-121.	2.1	29
69	Trileucine and Pullulan Improve Anti-Campylobacter Bacteriophage Stability in Engineered Spray-Dried Microparticles. Annals of Biomedical Engineering, 2020, 48, 1169-1180.	2.5	29
70	Dual Predation by Bacteriophage and Bdellovibrio bacteriovorus Can Eradicate Escherichia coli Prey in Situations where Single Predation Cannot. Journal of Bacteriology, 2020, 202, .	2.2	29
71	Galacto-Oligosaccharides Modulate the Juvenile Gut Microbiome and Innate Immunity To Improve Broiler Chicken Performance. MSystems, 2020, 5, .	3.8	29
72	The Minor Flagellin of Campylobacter jejuni (FlaB) Confers Defensive Properties against Bacteriophage Infection. Frontiers in Microbiology, 2016, 7, 1908.	3.5	28

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73	FlhF(T368A) modulates motility in the bacteriophage carrier state of Campylobacter jejuni. Molecular Microbiology, 2018, 110, 616-633.	2.5	28
74	Engineered Yeasts as Reporter Systems for Odorant Detection. Journal of Receptor and Signal Transduction Research, 2003, 23, 155-171.	2.5	27
75	Host protein interactions with enteropathogenic Escherichia coli (EPEC): 14-3-3tau binds Tir and has a role in EPEC-induced actin polymerization. Cellular Microbiology, 2006, 8, 55-71.	2.1	27
76	Improved growth of enteric adenovirus type 40 in a modified cell line that can no longer respond to interferon stimulation. Journal of General Virology, 2007, 88, 71-76.	2.9	27
77	Refolding the sweet-tasting protein thaumatin II from insoluble inclusion bodies synthesised in Escherichia coli. Food Chemistry, 2000, 71, 105-110.	8.2	26
78	Bacteriophages to Control Campylobacter in Commercially Farmed Broiler Chickens, in Australia. Frontiers in Microbiology, 2020, 11, 632.	3.5	26
79	An unequivocal example of cysteine proteinase activity affected by multiple electrostatic interactions. Protein Engineering, Design and Selection, 1994, 7, 1267-1276.	2.1	25
80	GOlfComplements A Gpa1 Null Mutation in OlfSaccharomyces Cerevisiaeand Functionally Couples to the Ste2 Pheromone Receptor. Journal of Receptor and Signal Transduction Research, 2000, 20, 61-73.	2.5	25
81	Host adaption to the bacteriophage carrier state of Campylobacter jejuni. Research in Microbiology, 2015, 166, 504-515.	2.1	25
82	Complete Genome Sequence of Universal Bacteriophage Host Strain Campylobacter jejuni subsp. jejuni PT14. Genome Announcements, 2013, 1, .	0.8	24
83	Bacteriophage ZCSE2 is a Potent Antimicrobial against Salmonella enterica Serovars: Ultrastructure, Genomics and Efficacy. Viruses, 2020, 12, 424.	3.3	24
84	Spray-dried anti-Campylobacter bacteriophage CP30A powder suitable for global distribution without cold chain infrastructure. International Journal of Pharmaceutics, 2019, 569, 118601.	5.2	23
85	Cloning, sequencing and expression of the Schwanniomyces occidentalis NADP-dependent glutamate dehydrogenase gene. Current Genetics, 1991, 20, 219-224.	1.7	22
86	Campylobacter jejuni activates NF-Î²B independently of TLR2, TLR4, Nod1 and Nod2 receptors. Microbial Pathogenesis, 2010, 49, 294-304.	2.9	22
87	Heterologous expression and kinetic characterisation of Neurospora crassa Î²-xylosidase in Pichia pastoris. Enzyme and Microbial Technology, 2014, 57, 63-68.	3.2	22
88	Filamentation of Campylobacter in broth cultures. Frontiers in Microbiology, 2015, 6, 657.	3.5	22
89	The complete plasmid sequences of Salmonella enterica serovar Typhimurium U288. Plasmid, 2014, 76, 32-39.	1.4	21
90	Characterisation of Aerotolerant Forms of a Robust Chicken Colonizing Campylobacter coli. Frontiers in Microbiology, 2017, 8, 513.	3.5	21

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91	Bacteriophage Therapy to Reduce Colonization of CampylobacterÂjejuni in Broiler Chickens before Slaughter. Viruses, 2021, 13, 1428.	3.3	20
92	Food safety organisations in Saudi Arabia â€“ Organisational, historical and future analysis. Food Control, 2015, 47, 478-486.	5.5	19
93	The Bacteriophage Carrier State of Campylobacter jejuni Features Changes in Host Non-coding RNAs and the Acquisition of New Host-derived CRISPR Spacer Sequences. Frontiers in Microbiology, 2016, 7, 355.	3.5	19
94	Development of a Lyophilization Process for Campylobacter Bacteriophage Storage and Transport. Microorganisms, 2020, 8, 282.	3.6	19
95	DAB1: a degenerate retrotransposon-like element from Neurospora crassa. Molecular Genetics and Genomics, 1998, 258, 431-436.	2.4	18
96	cDNA cloning and expression of Carica papaya prochymopapain isoforms in Escherichia coli. Plant Science, 1999, 145, 41-47.	3.6	18
97	Bacteriophages to Control Multi-Drug Resistant Enterococcus faecalis Infection of Dental Root Canals. Microorganisms, 2021, 9, 517.	3.6	18
98	The gene for Campylobacter trigger factor: evidence for multiple transcription start sites and protein products. Microbiology (United Kingdom), 1995, 141, 1359-1367.	1.8	17
99	A regulator gene for acetate utilisation from Neurospora crassa. Molecular Genetics and Genomics, 2002, 267, 498-505.	2.1	17
100	Resistance mechanisms adopted by a Salmonella Typhimurium mutant against bacteriophage. Virus Research, 2019, 273, 197759.	2.2	17
101	Crystallization and Preliminary X-ray Analysis of the Catalytic Domain of Xylanase A from Pseudomonas fluorescens subspecies cellulosa. Journal of Molecular Biology, 1993, 229, 246-248.	4.2	16
102	Premeiotic disruption of the Neurospora crassa malate synthase gene by native and divergent DNAs. Molecular Genetics and Genomics, 1990, 223, 319-323.	2.4	15
103	Autocatalytic processing of pro-papaya proteinase IV is prevented by crowding of the active-site cleft. Protein Engineering, Design and Selection, 1996, 9, 525-529.	2.1	15
104	Characterization of a highly efficient heterodimeric xylosidase from Humicola insolens. Enzyme and Microbial Technology, 2009, 45, 436-442.	3.2	15
105	Profound differences in the transcriptome of Campylobacter jejuni grown in two different, widely used, microaerobic atmospheres. Research in Microbiology, 2011, 162, 410-418.	2.1	14
106	In Vitro Evaluation of the Effects of Commercial Prebiotic GOS and FOS Products on Human Colonic Cacoâ€“2 Cells. Nutrients, 2020, 12, 1281.	4.1	13
107	Genetic characterization and expression of the novel fungal protease, EPg222 active in dry-cured meat products. Applied Microbiology and Biotechnology, 2006, 73, 356-365.	3.6	12
108	Complete Genome Sequence of Salmonella enterica Serovar Typhimurium U288. Genome Announcements, 2013, 1, .	0.8	12

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109	The acu-1 gene of Coprinus cinereus is a regulatory gene required for induction of acetate utilisation enzymes. Molecular Genetics and Genomics, 1992, 234, 211-216.	2.4	11
110	Characterisation of a recombinant Î²-xylosidase (xylA) from Aspergillus oryzae expressed in Pichia pastoris. AMB Express, 2014, 4, 68.	3.0	11
111	Induction of a chemoattractant transcriptional response by a Campylobacter jejuni boiled cell extract in colonocytes. BMC Microbiology, 2009, 9, 28.	3.3	10
112	Campylobacter bacteriophage DA10: an excised temperate bacteriophage targeted by CRISPR-cas. BMC Genomics, 2020, 21, 400.	2.8	10
113	Organotin compounds as energy-potentiated uncouplers of rat liver mitochondria. Applied Organometallic Chemistry, 1989, 3, 545-551.	3.5	9
114	Filamentous fungi: old mutants and new discoveries. Trends in Genetics, 1994, 10, 1-2.	6.7	9
115	Interferon treatment suppresses enteric adenovirus infection in a model gastrointestinal cell-culture system. Journal of General Virology, 2012, 93, 618-623.	2.9	9
116	Prebiotic Driven Increases in IL-17A Do Not Prevent Campylobacter jejuni Colonization of Chickens. Frontiers in Microbiology, 2020, 10, 3030.	3.5	9
117	The function and specificity of the C-terminal tripeptide glyoxysomal targeting signal in Neurospora crassa. Current Genetics, 1994, 26, 430-437.	1.7	8
118	Sequential assignment of the triple labelled 30.1 kDa cell-adhesion domain of intimin from enteropathogenic E. coli. Journal of Biomolecular NMR, 1998, 12, 189-191.	2.8	8
119	Promoter analysis of the acetate-inducible isocitrate lyase gene (acu-3) from Neurospora crassa. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1998, 1442, 320-325.	2.4	8
120	Carbohydrate binding and gene expression by in vitro and in vivo propagated Campylobacter jejuni after Immunomagnetic Separation. Journal of Basic Microbiology, 2013, 53, 240-250.	3.3	8
121	RIP (repeat induced point mutation) as a tool in the analysis of P-450 and sterol biosynthesis in Neurospora crassa. Biochemical Society Transactions, 1991, 19, 799-802.	3.4	7
122	Acetate and autoâ€inducing peptide are independent triggers of quorum sensing in Lactobacillus plantarum. Molecular Microbiology, 2021, 116, 298-310.	2.5	7
123	Molecular analysis of the isocitrate lyase gene (acu-7) of the mushroom Coprinus cinereus. Gene, 1997, 184, 185-187.	2.2	6
124	The Neurospora am gene and NADP-specific glutamate dehydrogenase: mutational sequence changes and functional effects â€“ more mutants and a summary. Genetical Research, 2000, 76, 1-10.	0.9	6
125	Bacteriophage Therapy and Campylobacter. , 2014, , 679-693.		6
126	Pilot study of long-term anaesthesia in broiler chickens. Veterinary Anaesthesia and Analgesia, 2016, 43, 72-75.	0.6	6

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127	Biomolecular characterization, identification, enzyme activities of molds and physiological changes in sweet potatoes (Ipomea batatas) stored under controlled atmospheric conditions. Journal of Zhejiang University: Science B, 2016, 17, 317-332.	2.8	4
128	Production of tyrosinase defective mutants of Neurospora crassa. Fungal Genetics Reports, 1994, 41, 38-39.	0.6	4
129	Alternative modes of mRNA processing in a 3? splice site mutant of Neurospora crassa. Current Genetics, 1992, 22, 37-40.	1.7	3
130	Identification of a gene encoding an immuno-reactive membrane protein fromCampylobacter jejuni. Letters in Applied Microbiology, 1999, 28, 233-237.	2.2	3
131	Food biotechnology. Current Opinion in Chemical Engineering, 2020, 30, 53-59.	7.8	3
132	High-level production of recombinant Aspergillus niger cinnamoyl esterase (FAEA) in the methylotrophic yeast Pichia pastoris. FEMS Yeast Research, 2001, 1, 127-132.	2.3	3
133	Campylobacters and their bacteriophage in poultry.. , 2006, , 311-321.		3
134	Venatorbacter cucullus gen. nov sp. nov a novel bacterial predator. Scientific Reports, 2021, 11, 21393.	3.3	3
135	Common colonic community indicators of the suckling pig microbiota where diversity and abundance correlate with performance. FEMS Microbiology Ecology, 2022, , .	2.7	3
136	Understanding â€œcorruptionâ€•in regulatory agencies: The case of food inspection in Saudi Arabia. Regulation and Governance, 2019, 13, 507-519.	2.9	2
137	Expression, Purification, and Initial Characterization of the Recombinant Storage Protein Precursor ofTheobroma cacao. Protein Expression and Purification, 1996, 7, 377-383.	1.3	1
138	Transcription of theCampylobacter jejunicell division geneftsA. FEMS Microbiology Letters, 1996, 143, 83-87.	1.8	1
139	Discovery of proteinâ€”protein interaction using two-hybrid systems. Methods in Microbiology, 2002, 33, 209-238.	0.8	1
140	Mechanistic modeling expedites the development of spray dried biologics. , 0, , .		1
141	The kinetically influential ionizations of caricain D158N revealed by using 4,4â€²-dipyrimidyl disulfide as a reactivity probe. Biochemical Society Transactions, 1998, 26, S172-S172.	3.4	0
142	Investigation of electrostatic and hydrogen bonding interactions of caricain and caricain D158N with time-dependent inhibitors. Biochemical Society Transactions, 1999, 27, A37-A37.	3.4	0
143	Activation of cellular genes by campylobacter jejuni. Gastroenterology, 2003, 124, A483-A484.	1.3	0
144	A Biocontrol Option to Control a Foodborne Pathogen; Using Campylobacter Bacteriophages to Control Campylobacter in Poultry. Proceedings (mdpi), 2019, 36, 162.	0.2	0

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145	Applied Microbiologyâ€"An Open Access Journal. Applied Microbiology, 2021, 1, 24-25.	1.6	0
146	Poultry Zoonoses. Recent Advances in Animal Nutrition, 2007, 2006, 255-274.	0.1	0
147	Bacteriophage Intervention to Reduce <I>Campylobacter</I> Contamination in Poultry. Recent Advances in Animal Nutrition, 2009, 2008, 121-145.	0.1	0
148	Plasmid Profiling and DNA/DNA Hybridization for Distinguishing between MesophilicAeromonas Bacteria. , 0, , 55-69.		0