Daniel J Wozniak

List of Publications by Year
in descending order

122	15,185	23879	22488
papers	citations	60 h-index	117 g-index

128	128	128	13607
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Interbacterial Antagonism Mediated by a Released Polysaccharide. Journal of Bacteriology, 2022, 204, e0007622.	1.0	3
2	Mucoid Pseudomonas aeruginosa Can Produce Calcium-Gelled Biofilms Independent of the Matrix Components Psl and CdrA. Journal of Bacteriology, 2022, 204, e0056821.	1.0	18
3	Pseudomonas aeruginosa Initiates a Rapid and Specific Transcriptional Response during Surface Attachment. Journal of Bacteriology, 2022, 204, e0008622.	1.0	8
4	The Wsp system ofPseudomonas aeruginosalinks surface sensing and cell envelope stress. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2117633119.	3.3	33
5	1,3-Dioxane-Linked Novel Bacterial Topoisomerase Inhibitors: Expanding Structural Diversity and the Antibacterial Spectrum. ACS Medicinal Chemistry Letters, 2022, 13, 955-963.	1.3	3
6	Regulation of Biofilm Exopolysaccharide Biosynthesis and Degradation inPseudomonas aeruginosa. Annual Review of Microbiology, 2022, 76, 413-433.	2.9	37
7	Pseudomonas aeruginosa aggregates in cystic fibrosis sputum produce exopolysaccharides that likely impede current therapies. Cell Reports, 2021, 34, 108782.	2.9	92
8	Improving Phage-Biofilm In Vitro Experimentation. Viruses, 2021, 13, 1175.	1.5	19
9	Rampant prophage movement among transient competitors drives rapid adaptation during infection. Science Advances, 2021, 7, .	4.7	14
10	Enhancing the therapeutic use of biofilm-dispersing enzymes with smart drug delivery systems. Advanced Drug Delivery Reviews, 2021, 179, 113916.	6.6	32
11	The role of Psl in the failure to eradicate Pseudomonas aeruginosa biofilms in children with cystic fibrosis. Npj Biofilms and Microbiomes, 2021, 7, 63.	2.9	18
12	Synovial Fluid-Induced Aggregation Occurs across Staphylococcus aureus Clinical Isolates and is Mechanistically Independent of Attached Biofilm Formation. Microbiology Spectrum, 2021, 9, e0026721.	1.2	11
13	Role of Cardiac Macrophages on Cardiac Inflammation, Fibrosis and Tissue Repair. Cells, 2021, 10, 51.	1.8	159
14	Phage Cocktail Development for Bacteriophage Therapy: Toward Improving Spectrum of Activity Breadth and Depth. Pharmaceuticals, 2021, 14, 1019.	1.7	72
15	Optimization of TopoIV Potency, ADMET Properties, and hERG Inhibition of 5-Amino-1,3-dioxane-Linked Novel Bacterial Topoisomerase Inhibitors: Identification of a Lead with In Vivo Efficacy against MRSA. Journal of Medicinal Chemistry, 2021, 64, 15214-15249.	2.9	16
16	Biofilm mechanics: Implications in infection and survival. Biofilm, 2020, 2, 100017.	1.5	89
17	Staphylococcus aureus Biofilm Infection Compromises Wound Healing by Causing Deficiencies in Granulation Tissue Collagen. Annals of Surgery, 2020, 271, 1174-1185.	2.1	108
18	Dioxane-Linked Amide Derivatives as Novel Bacterial Topoisomerase Inhibitors against Gram-Positive Staphylococcus aureus. ACS Medicinal Chemistry Letters, 2020, 11, 2446-2454.	1.3	15

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19	The Versatile Pseudomonas aeruginosa Biofilm Matrix Protein CdrA Promotes Aggregation through Different Extracellular Exopolysaccharide Interactions. Journal of Bacteriology, 2020, 202, .	1.0	53
20	Leukocidins and the Nuclease Nuc Prevent Neutrophil-Mediated Killing of Staphylococcus aureus Biofilms. Infection and Immunity, 2020, 88, .	1.0	29
21	Elevated exopolysaccharide levels in Pseudomonas aeruginosa flagellar mutants have implications for biofilm growth and chronic infections. PLoS Genetics, 2020, 16, e1008848.	1.5	52
22	Evaluation of Peptide-Based Probes toward In Vivo Diagnostic Imaging of Bacterial Biofilm-Associated Infections. ACS Infectious Diseases, 2020, 6, 2086-2098.	1.8	12
23	Novel Bacterial Diversity and Fragmented eDNA Identified in Hyperbiofilm-Forming Pseudomonas aeruginosa Rugose Small Colony Variant. IScience, 2020, 23, 100827.	1.9	31
24	Novel bacterial topoisomerase inhibitors derived from isomannide. European Journal of Medicinal Chemistry, 2020, 199, 112324.	2.6	11
25	Regulation of CyclicÂdi-GMP Signaling in Pseudomonas aeruginosa. , 2020, , 471-486.		2
26	Pseudomonas aeruginosa Interstrain Dynamics and Selection of Hyperbiofilm Mutants during a Chronic Infection. MBio, 2019, 10, .	1.8	39
27	Mucin glycans attenuate the virulence of Pseudomonas aeruginosa in infection. Nature Microbiology, 2019, 4, 2146-2154.	5.9	137
28	Cystic Fibrosis and Pseudomonas aeruginosa: the Host-Microbe Interface. Clinical Microbiology Reviews, 2019, 32, .	5.7	264
29	The Pseudomonas aeruginosa lectin LecB binds to the exopolysaccharide Psl and stabilizes the biofilm matrix. Nature Communications, 2019, 10, 2183.	5.8	112
30	Mucoid Pseudomonas aeruginosa and regional inflammation in the cystic fibrosis lung. Journal of Cystic Fibrosis, 2019, 18, 796-803.	0.3	36
31	Treatment with the Pseudomonas aeruginosa Glycoside Hydrolase PslG Combats Wound Infection by Improving Antibiotic Efficacy and Host Innate Immune Activity. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	61
32	Genomic and Phenotypic Diversity among Ten Laboratory Isolates of Pseudomonas aeruginosa PAO1. Journal of Bacteriology, 2019, 201, .	1.0	56
33	Electric Field Based Dressing Disrupts Mixed-Species Bacterial Biofilm Infection and Restores Functional Wound Healing. Annals of Surgery, 2019, 269, 756-766.	2.1	77
34	Mixed Communities of Mucoid and Nonmucoid Pseudomonas aeruginosa Exhibit Enhanced Resistance to Host Antimicrobials. MBio, 2018, 9, .	1.8	59
35	Use of a leukocyte-targeted peptide probe as a potential tracer for imaging the tuberculosis granuloma. Tuberculosis, 2018, 108, 201-210.	0.8	10
36	An IgaA/UmoB Family Protein from Serratia marcescens Regulates Motility, Capsular Polysaccharide Biosynthesis, and Secondary Metabolite Production. Applied and Environmental Microbiology, 2018, 84, .	1.4	22

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37	2301 Mucoidal pseudomonas aeruginosa infection is associated with regional inflammation in the cystic fibrosis lung. Journal of Clinical and Translational Science, 2018, 2, 20-21.	0.3	0
38	CdrA Interactions within the Pseudomonas aeruginosa Biofilm Matrix Safeguard It from Proteolysis and Promote Cellular Packing. MBio, 2018, 9, .	1.8	76
39	Synthesis and anti-staphylococcal activity of novel bacterial topoisomerase inhibitors with a 5-amino-1,3-dioxane linker moiety. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 2477-2480.	1.0	14
40	Viscoelastic properties of Pseudomonas aeruginosa variant biofilms. Scientific Reports, 2018, 8, 9691.	1.6	54
41	Staphylococcus aureus biofilms release leukocidins to elicit extracellular trap formation and evade neutrophil-mediated killing. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7416-7421.	3.3	134
42	Pseudomonas aeruginosa rugose small-colony variants evade host clearance, are hyper-inflammatory, and persist in multiple host environments. PLoS Pathogens, 2018, 14, e1006842.	2.1	89
43	Histopathological comparisons of <scp>S</scp>taphylococcus aureus and <scp>P</scp>seudomonas aeruginosa experimental infected porcine burn wounds. Wound Repair and Regeneration, 2017, 25, 541-549.	1.5	42
44	Psl Produced by Mucoid Pseudomonas aeruginosa Contributes to the Establishment of Biofilms and Immune Evasion. MBio, 2017, 8, .	1.8	83
45	Congo Red Stain Identifies Matrix Overproduction and Is an Indirect Measurement for c-di-GMP in Many Species of Bacteria. Methods in Molecular Biology, 2017, 1657, 147-156.	0.4	33
46	Anti-Psl Targeting of Pseudomonas aeruginosa Biofilms for Neutrophil-Mediated Disruption. Scientific Reports, 2017, 7, 16065.	1.6	34
47	Modifications of Pseudomonas aeruginosa cell envelope in the cystic fibrosis airway alters interactions with immune cells. Scientific Reports, 2017, 7, 4761.	1.6	9
48	Pseudomonas aeruginosa AmrZ Binds to Four Sites in the algD Promoter, Inducing DNA-AmrZ Complex Formation and Transcriptional Activation. Journal of Bacteriology, 2016, 198, 2673-2681.	1.0	22
49	The P seudomonas aeruginosa â€... AmrZ C â€terminal domain mediates tetramerization and is required for its activator and repressor functions. Environmental Microbiology Reports, 2016, 8, 85-90.	1.0	15
50	What's on the Outside Matters: The Role of the Extracellular Polymeric Substance of Gram-negative Biofilms in Evading Host Immunity and as a Target for Therapeutic Intervention. Journal of Biological Chemistry, 2016, 291, 12538-12546.	1.6	144
51	Exopolysaccharide biosynthetic glycoside hydrolases can be utilized to disrupt and prevent Pseudomonas aeruginosa biofilms. Science Advances, 2016, 2, e1501632.	4.7	201
52	Staphylococcus aureus Protein A Mediates Interspecies Interactions at the Cell Surface of Pseudomonas aeruginosa. MBio, 2016, 7, .	1.8	86
53	Bacterial Extracellular Polysaccharides in Biofilm Formation and Function. Microbiology Spectrum, 2015, 3, .	1.2	594
54	Identification of OprF as a Complement Component C3 Binding Acceptor Molecule on the Surface of Pseudomonas aeruginosa. Infection and Immunity, 2015, 83, 3006-3014.	1.0	30

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55	Prevention and treatment ofStaphylococcus aureusbiofilms. Expert Review of Anti-Infective Therapy, 2015, 13, 1499-1516.	2.0	201
56	Complete Genome Sequence of Pseudomonas aeruginosa Mucoid Strain FRD1, Isolated from a Cystic Fibrosis Patient. Genome Announcements, 2015, 3, .	0.8	8
57	The exopolysaccharide <scp>Pslâ€“eDNA</scp> interaction enables the formation of a biofilm skeleton in <scp>P</scp>seudomonas aeruginosa. Environmental Microbiology Reports, 2015, 7, 330-340.	1.0	105
58	A novel technique using potassium permanganate and reflectance confocal microscopy to image biofilm extracellular polymeric matrix reveals non eDNA networks inPseudomonas aeruginosabiofilms. Pathogens and Disease, 2015, 74, ftv104.	0.8	5
59	Characterization of the Pseudomonas aeruginosa Glycoside Hydrolase PslG Reveals That Its Levels Are Critical for Psl Polysaccharide Biosynthesis and Biofilm Formation. Journal of Biological Chemistry, 2015, 290, 28374-28387.	1.6	68
60	Pel is a cationic exopolysaccharide that cross-links extracellular DNA in the Pseudomonas aeruginosa biofilm matrix. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 11353-11358.	3.3	485
61	Silver-Zinc Redox-Coupled Electroceutical Wound Dressing Disrupts Bacterial Biofilm. PLoS ONE, 2015, 10, e0119531.	1.1	56
62	Development of a Novel Method for Analyzing Pseudomonas aeruginosa Twitching Motility and Its Application to Define the AmrZ Regulon. PLoS ONE, 2015, 10, e0136426.	1.1	8
63	Cationic Antimicrobial Peptides Promote Microbial Mutagenesis and Pathoadaptation in Chronic Infections. PLoS Pathogens, 2014, 10, e1004083.	2.1	68
64	ChIP-Seq and RNA-Seq Reveal an AmrZ-Mediated Mechanism for Cyclic di-GMP Synthesis and Biofilm Development by Pseudomonas aeruginosa. PLoS Pathogens, 2014, 10, e1003984.	2.1	149
65	Mixedâ€species biofilm compromises wound healing by disrupting epidermal barrier function. Journal of Pathology, 2014, 233, 331-343.	2.1	161
66	Surface-associated microbes continue to surprise us in their sophisticated strategies for assembling biofilm communities. F1000prime Reports, 2014, 6, 26.	5.9	24
67	A spider web strategy of type <scp>IV</scp> piliâ€mediated migration to build a fibreâ€like Psl polysaccharide matrix in <scp>P</scp>seudomonas aeruginosa biofilms. Environmental Microbiology, 2013, 15, 2238-2253.	1.8	70
68	AmrZ Modulates Pseudomonas aeruginosa Biofilm Architecture by Directly Repressing Transcription of the psl Operon. Journal of Bacteriology, 2013, 195, 1637-1644.	1.0	71
69	First Evidence of Sternal Wound Biofilm following Cardiac Surgery. PLoS ONE, 2013, 8, e70360.	1.1	37
70	The Transcription Factor AmrZ Utilizes Multiple DNA Binding Modes to Recognize Activator and Repressor Sequences of Pseudomonas aeruginosa Virulence Genes. PLoS Pathogens, 2012, 8, e1002648.	2.1	40
71	Pseudomonas aeruginosa Exopolysaccharide Psl Promotes Resistance to the Biofilm Inhibitor Polysorbate 80. Antimicrobial Agents and Chemotherapy, 2012, 56, 4112-4122.	1.4	42
72	Self-produced exopolysaccharide is a signal that stimulates biofilm formation in Pseudomonas aeruginosa. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 20632-20636.	3.3	265

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73	Pseudomonas aeruginosa Psl polysaccharide reduces neutrophil phagocytosis and the oxidative response by limiting complement-mediated opsonization. Cellular Microbiology, 2012, 14, 95-106.	1.1	193
74	The roles of biofilm matrix polysaccharide Psl in mucoidPseudomonas aeruginosabiofilms. FEMS Immunology and Medical Microbiology, 2012, 65, 377-380.	2.7	65
75	Pseudomonasbiofilm matrix composition and niche biology. FEMS Microbiology Reviews, 2012, 36, 893-916.	3.9	473
76	The Pel and Psl polysaccharides provide Pseudomonas aeruginosa structural redundancy within the biofilm matrix. Environmental Microbiology, 2012, 14, 1913-1928.	1.8	447
77	Synthesis of multiple Pseudomonas aeruginosa biofilm matrix exopolysaccharides is postâ€transcriptionally regulated. Environmental Microbiology, 2012, 14, 1995-2005.	1.8	94
78	Epistatic Roles for Pseudomonas aeruginosa MutS and DinB (DNA Pol IV) in Coping with Reactive Oxygen Species-Induced DNA Damage. PLoS ONE, 2011, 6, e18824.	1.1	17
79	Direct Evaluation of Pseudomonas aeruginosa Biofilm Mediators in a Chronic Infection Model. Infection and Immunity, 2011, 79, 3087-3095.	1.0	79
80	The Pel Polysaccharide Can Serve a Structural and Protective Role in the Biofilm Matrix of Pseudomonas aeruginosa. PLoS Pathogens, 2011, 7, e1001264.	2.1	428
81	Pseudomonas aeruginosa uses a cyclicâ€diâ€GMPâ€regulated adhesin to reinforce the biofilm extracellular matrix. Molecular Microbiology, 2010, 75, 827-842.	1.2	450
82	Pseudomonas aeruginosa biofilm matrix polysaccharide Psl is regulated transcriptionally by RpoS and postâ€transcriptionally by RsmA. Molecular Microbiology, 2010, 78, 158-172.	1.2	252
83	AmrZ Beta-Sheet Residues Are Essential for DNA Binding and Transcriptional Control of Pseudomonas aeruginosa Virulence Genes. Journal of Bacteriology, 2010, 192, 5390-5401.	1.0	29
84	The Sigma Factor AlgU Plays a Key Role in Formation of Robust Biofilms by NonmucoidPseudomonas aeruginosa. Journal of Bacteriology, 2010, 192, 3001-3010.	1.0	58
85	The Pseudomonas aeruginosa Exopolysaccharide Psl Facilitates Surface Adherence and NF-Î°B Activation in A549 Cells. MBio, 2010, 1, .	1.8	58
86	Pseudomonas aeruginosa Rugose Small-Colony Variants Have Adaptations That Likely Promote Persistence in the Cystic Fibrosis Lung. Journal of Bacteriology, 2009, 191, 3492-3503.	1.0	372
87	A Fusion Protein Vaccine Containing OprF Epitope 8, OprI, and Type A and B Flagellins Promotes Enhanced Clearance of Nonmucoid Pseudomonas aeruginosa. Infection and Immunity, 2009, 77, 2356-2366.	1.0	75
88	Assembly and Development of the Pseudomonas aeruginosa Biofilm Matrix. PLoS Pathogens, 2009, 5, e1000354.	2.1	515
89	Genetic and biochemical analyses of the Pseudomonas aeruginosa Psl exopolysaccharide reveal overlapping roles for polysaccharide synthesis enzymes in Psl and LPS production. Molecular Microbiology, 2009, 73, 622-638.	1.2	326
90	Control of bacterial biofilms with marine alkaloid derivatives. Molecular BioSystems, 2008, 4, 614.	2.9	64

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91	The NtrC Family Regulator AlgB, Which Controls Alginate Biosynthesis in Mucoid Pseudomonas aeruginosa , Binds Directly to the algD Promoter. Journal of Bacteriology, 2008, 190, 581-589.	1.0	58
92	Pseudomonas aeruginosa AlgR Regulates Type IV Pilus Biosynthesis by Activating Transcription of the fimU-pilVWXY1Y2E Operon. Journal of Bacteriology, 2008, 190, 2023-2030.	1.0	70
93	Role of polysaccharides in Pseudomonas aeruginosa biofilm development. Current Opinion in Microbiology, 2007, 10, 644-648.	2.3	490
94	Pseudomonas aeruginosa Psl Is a Galactose- and Mannose-Rich Exopolysaccharide. Journal of Bacteriology, 2007, 189, 8353-8356.	1.0	159
95	The EPS Matrix: The â€œHouse of Biofilm Cellsâ€• Journal of Bacteriology, 2007, 189, 7945-7947.	1.0	1,379
96	Analysis of Pseudomonas aeruginosa Conditional Psl Variants Reveals Roles for the Psl Polysaccharide in Adhesion and Maintaining Biofilm Structure Postattachment. Journal of Bacteriology, 2006, 188, 8213-8221.	1.0	349
97	The Pseudomonas aeruginosa Ribbon-Helix-Helix DNA-Binding Protein AlgZ (AmrZ) Controls Twitching Motility and Biogenesis of Type IV Pili. Journal of Bacteriology, 2006, 188, 132-140.	1.0	102
98	Role of Pseudomonas aeruginosa dinB -Encoded DNA Polymerase IV in Mutagenesis. Journal of Bacteriology, 2006, 188, 8573-8585.	1.0	71
99	The AlgT-Dependent Transcriptional Regulator AmrZ (AlgZ) Inhibits Flagellum Biosynthesis in Mucoid, Nonmotile Pseudomonas aeruginosa Cystic Fibrosis Isolates. Journal of Bacteriology, 2006, 188, 6483-6489.	1.0	118
100	Understanding the control of Pseudomonas aeruginosa alginate synthesis and the prospects for management of chronic infections in cystic fibrosis. Molecular Microbiology, 2005, 56, 309-322.	1.2	334
101	The BvgAS Signal Transduction System Regulates Biofilm Development in Bordetella. Journal of Bacteriology, 2005, 187, 1474-1484.	1.0	64
102	Binding of Pseudomonas aeruginosa AlgZ to Sites Upstream of the algZ Promoter Leads to Repression of Transcription. Journal of Bacteriology, 2005, 187, 4430-4443.	1.0	26
103	The Alternative Sigma Factor AlgT Represses Pseudomonas aeruginosa Flagellum Biosynthesis by Inhibiting Expression of fleQ. Journal of Bacteriology, 2005, 187, 7955-7962.	1.0	91
104	Effects of Subinhibitory Concentrations of Macrolide Antibiotics on Pseudomonas aeruginosa. Chest, 2004, 125, 62S-69S.	0.4	157
105	Pseudomonas aeruginosa Flagellin and Alginate Elicit Very Distinct Gene Expression Patterns in Airway Epithelial Cells: Implications for Cystic Fibrosis Disease. Journal of Immunology, 2004, 173, 5659-5670.	0.4	96
106	Identification of psl, a Locus Encoding a Potential Exopolysaccharide That Is Essential for Pseudomonas aeruginosa PAO1 Biofilm Formation. Journal of Bacteriology, 2004, 186, 4466-4475.	1.0	372
107	Controlof Pseudomonas aeruginosa algZ Expression bythe Alternative Sigma FactorAlgT. Journal of Bacteriology, 2003, 185, 7297-7300.	1.0	44
108	Alginate is not a significant component of the extracellular polysaccharide matrix of PA14 and PAO1 Pseudomonas aeruginosa biofilms. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 7907-7912.	3.3	395

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109	The Role of Biofilms in Airway Disease. Seminars in Respiratory and Critical Care Medicine, 2003, 24, 663-670.	0.8	18
110	Phosphorylation of the Pseudomonas aeruginosa Response Regulator AlgR Is Essential for Type IV Fimbria-Mediated Twitching Motility. Journal of Bacteriology, 2002, 184, 4544-4554.	1.0	77
111	Static growth of mucoid Pseudomonas aeruginosa selects for non-mucoid variants that have acquired flagellum-dependent motility a aPresent address: Division of Science and Mathematics, University of Minnesota-Morris, Morris, MN 56267, USA.. Microbiology (United Kingdom), 2002, 148, 3423-3430.	0.7	46
112	Pseudomonas aeruginosa Anaerobic Respiration in Biofilms. Developmental Cell, 2002, 3, 593-603.	3.1	528
113	Anaerobic metabolism and quorum sensing by Pseudomonas aeruginosa biofilms in chronically infected cystic fibrosis airways: rethinking antibiotic treatment strategies and drug targets. Advanced Drug Delivery Reviews, 2002, 54, 1425-1443.	6.6	269
114	Loss of Pseudomonas aeruginosa PhpA Aminopeptidase Activity Results in Increased algD Transcription. Journal of Bacteriology, 2001, 183, 4674-4679.	1.0	27
115	Pseudomonas aeruginosa AlgZ, a ribbon-helix-helix DNA-binding protein, is essential for alginate synthesis and algD transcriptional activation. Molecular Microbiology, 1999, 33, 1069-1080.	1.2	64
116	Identification of an Escherichia coli pepA Homolog and Its Involvement in Suppression of the algB Phenotype in Mucoid Pseudomonas aeruginosa. Journal of Bacteriology, 1999, 181, 107-116.	1.0	39
117	Negative Control of Flagellum Synthesis in Pseudomonas aeruginosa Is Modulated by the Alternative Sigma Factor AlgT (AlgU). Journal of Bacteriology, 1999, 181, 7401-7404.	1.0	130
118	Phosphorylation-Independent Activity of the Response Regulators AlgB and AlgR in Promoting Alginate Biosynthesis in Mucoid Pseudomonas aeruginosa. Journal of Bacteriology, 1998, 180, 956-968.	1.0	113
119	Identification of the Histidine Protein Kinase KinB inPseudomonas aeruginosa and Its Phosphorylation of the Alginate Regulator AlgB. Journal of Biological Chemistry, 1997, 272, 17952-17960.	1.6	46
120	Identification and characterization of AlgZ, an AlgT-dependent DNA-binding protein required for Pseudomonas aeruginosa algD transcription. Molecular Microbiology, 1996, 22, 97-108.	1.2	83
121	An ace up the sleeve of the cholera bacterium. Nature Medicine, 1996, 2, 853-855.	15.2	0
122	Bacterial Extracellular Polysaccharides in Biofilm Formation and Function. , 0, , 223-247.		36