

Rikke Louise Meyer

List of Publications by Year in descending order

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127
papers

9,576
citations

44444

50
h-index

46524

93
g-index

132
all docs

132
docs citations

132
times ranked

14841
citing authors

#	ARTICLE	IF	CITATIONS
1	Aptamer-Targeted Drug Delivery for Staphylococcus aureus Biofilm. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, 814340.	1.8	15
2	Genome Sequence of Staphylococcus epidermidis AUH4567, a Clinical Isolate from an Infected Central Venous Catheter. <i>Microbiology Resource Announcements</i> , 2021, 10, .	0.3	2
3	Host factors abolish the need for polysaccharides and extracellular matrix-binding protein in Staphylococcus epidermidis biofilm formation. <i>Journal of Medical Microbiology</i> , 2021, 70, .	0.7	12
4	Human Fibrinogen Inhibits Amyloid Assembly of Most Phenol-Soluble Modulins from <i>Staphylococcus aureus</i> . <i>ACS Omega</i> , 2021, 6, 21960-21970.	1.6	6
5	The Bacterial Life Cycle in Textiles is Governed by Fiber Hydrophobicity. <i>Microbiology Spectrum</i> , 2021, 9, e0118521.	1.2	12
6	Polycaprolactone-gelatin nanofibers incorporated with dual antibiotic-loaded carboxyl-modified silica nanoparticles. <i>Journal of Materials Science</i> , 2020, 55, 17134-17150.	1.7	14
7	Phenol-Soluble Modulins Modulate Persister Cell Formation in Staphylococcus aureus. <i>Frontiers in Microbiology</i> , 2020, 11, 573253.	1.5	11
8	Development of a Label-Free LSPR-Apta Sensor for <i>Staphylococcus aureus</i> Detection. <i>ACS Applied Bio Materials</i> , 2020, 3, 3066-3077.	2.3	42
9	Combination of Rhamnolipid and Chitosan in Nanoparticles Boosts Their Antimicrobial Efficacy. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 5488-5499.	4.0	100
10	Evaluation of Surface-initiated Polymer brush as Anti-scaling Coating for Plate Heat Exchangers. <i>Progress in Organic Coatings</i> , 2019, 136, 105196.	1.9	12
11	Innate glycosidic activity in metallic implants for localized synthesis of antibacterial drugs. <i>Chemical Communications</i> , 2019, 55, 443-446.	2.2	7
12	Antifouling properties of layer by layer DNA coatings. <i>Biofouling</i> , 2019, 35, 75-88.	0.8	16
13	Distribution of extracellular DNA in <i>Listeria monocytogenes</i> biofilm. <i>Czech Journal of Food Sciences</i> , 2019, 37, 409-416.	0.6	3
14	Mesoporous silica nanoparticles carrying multiple antibiotics provide enhanced synergistic effect and improved biocompatibility. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 175, 498-508.	2.5	83
15	Identification and Directed Development of Non-Organic Catalysts with Apparent Pan-Enzymatic Mimicry into Nanozymes for Efficient Prodrug Conversion. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 278-282.	7.2	56
16	Identification and Directed Development of Non-Organic Catalysts with Apparent Pan-Enzymatic Mimicry into Nanozymes for Efficient Prodrug Conversion. <i>Angewandte Chemie</i> , 2019, 131, 284-288.	1.6	5
17	Evaluation of critical parameters for preparation of stable clove oil nanoemulsion. <i>Arabian Journal of Chemistry</i> , 2019, 12, 3225-3230.	2.3	80
18	Pan-genome analysis of the genus <i>Finegoldia</i> identifies two distinct clades, strain-specific heterogeneity, and putative virulence factors. <i>Scientific Reports</i> , 2018, 8, 266.	1.6	28

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19	Ag/Fe ₃ O ₄ nanocomposites penetrate and eradicate <i>S. aureus</i> biofilm in an in vitro chronic wound model. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 163, 192-200.	2.5	39
20	Loading of polymyxin B onto anionic mesoporous silica nanoparticles retains antibacterial activity and enhances biocompatibility. <i>International Journal of Pharmaceutics</i> , 2018, 537, 148-161.	2.6	66
21	A transposon mutant library of <i>Bacillus cereus</i> ATCC 10987 reveals novel genes required for biofilm formation and implicates motility as an important factor for pellicle biofilm formation. <i>MicrobiologyOpen</i> , 2018, 7, e00552.	1.2	32
22	Antibacterial isoeugenol coating on stainless steel and polyethylene surfaces prevents biofilm growth. <i>Journal of Applied Microbiology</i> , 2018, 124, 179-187.	1.4	17
23	Prospective role of indigenous <i>Exiguobacterium profundum</i> PT2 in arsenic biotransformation and biosorption by planktonic cultures and biofilms. <i>Journal of Applied Microbiology</i> , 2018, 124, 431-443.	1.4	34
24	Preclinical evaluation of potential infection imaging probe [⁶⁸ Ga] ⁺ Ga-DOTA-KA9 in sterile and infectious inflammation. <i>Journal of Labelled Compounds and Radiopharmaceuticals</i> , 2018, 61, 780-795.	0.5	8
25	Protein Engineering Reveals Mechanisms of Functional Amyloid Formation in <i>Pseudomonas aeruginosa</i> Biofilms. <i>Journal of Molecular Biology</i> , 2018, 430, 3751-3763.	2.0	44
26	Ultra-dense polymer brush coating reduces <i>Staphylococcus epidermidis</i> biofilms on medical implants and improves antibiotic treatment outcome. <i>Acta Biomaterialia</i> , 2018, 76, 46-55.	4.1	29
27	Cell wall associated protein TasA provides an initial binding component to extracellular polysaccharides in dual-species biofilm. <i>Scientific Reports</i> , 2018, 8, 9350.	1.6	23
28	Quaternary Ammoniumyl Chitosan Derivatives for Eradication of <i>Staphylococcus aureus</i> Biofilms. <i>Biomacromolecules</i> , 2018, 19, 3649-3658.	2.6	39
29	Combatting implant-associated biofilms through localized drug synthesis. <i>Journal of Controlled Release</i> , 2018, 287, 94-102.	4.8	17
30	Novel prosthecate bacteria from the candidate phylum Acetothermia. <i>ISME Journal</i> , 2018, 12, 2225-2237.	4.4	75
31	Effect of DNase treatment on adhesion and early biofilm formation of <i>Enterococcus faecalis</i> . <i>European Endodontic Journal</i> , 2018, 3, 82-86.	0.4	8
32	Confocal microscopy imaging of the biofilm matrix. <i>Journal of Microbiological Methods</i> , 2017, 138, 50-59.	0.7	145
33	Inhibition of the ATP Synthase Eliminates the Intrinsic Resistance of <i>Staphylococcus aureus</i> towards Polymyxins. <i>MBio</i> , 2017, 8, .	1.8	65
34	Extracellular DNA Contributes to Dental Biofilm Stability. <i>Caries Research</i> , 2017, 51, 436-442.	0.9	27
35	Quantification of biofilm biomass by staining: Non-toxic safranin can replace the popular crystal violet. <i>Journal of Microbiological Methods</i> , 2017, 141, 87-89.	0.7	87
36	The Immunomodulatory Drug Glatiramer Acetate is Also an Effective Antimicrobial Agent that Kills Gram-negative Bacteria. <i>Scientific Reports</i> , 2017, 7, 15653.	1.6	25

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37	Osteopontin adsorption to Gram-positive cells reduces adhesion forces and attachment to surfaces under flow. <i>Journal of Oral Microbiology</i> , 2017, 9, 1379826.	1.2	11
38	Antimicrobial effect of emulsion-encapsulated isoeugenol against biofilms of food pathogens and spoilage bacteria. <i>International Journal of Food Microbiology</i> , 2017, 242, 7-12.	2.1	37
39	Critical review on biofilm methods. <i>Critical Reviews in Microbiology</i> , 2017, 43, 313-351.	2.7	693
40	Draft Genome Sequence of <i>Bacillus</i> sp. FMQ74, a Dairy-Contaminating Isolate from Raw Milk. <i>Genome Announcements</i> , 2017, 5, .	0.8	0
41	Hyperbaric Oxygen Therapy is Ineffective as an Adjuvant to Daptomycin with Rifampicin Treatment in a Murine Model of <i>Staphylococcus aureus</i> in Implant-Associated Osteomyelitis. <i>Microorganisms</i> , 2017, 5, 21.	1.6	12
42	Differences in Gene Expression Profiles between Early and Late Isolates in Monospecies <i>Achromobacter</i> Biofilm. <i>Pathogens</i> , 2017, 6, 20.	1.2	10
43	<i>Achromobacter</i> Species Isolated from Cystic Fibrosis Patients Reveal Distinctly Different Biofilm Morphotypes. <i>Microorganisms</i> , 2016, 4, 33.	1.6	35
44	Streptokinase Treatment Reverses Biofilm-Associated Antibiotic Resistance in <i>Staphylococcus aureus</i> . <i>Microorganisms</i> , 2016, 4, 36.	1.6	14
45	Effects of Tween 80 on Growth and Biofilm Formation in Laboratory Media. <i>Frontiers in Microbiology</i> , 2016, 7, 1878.	1.5	105
46	Big Bad Biofilms: How Communities of Bacteria Cause Long-Term Infections. <i>Frontiers for Young Minds</i> , 2016, 4, .	0.8	3
47	Epigallocatechin Gallate Remodels Overexpressed Functional Amyloids in <i>Pseudomonas aeruginosa</i> and Increases Biofilm Susceptibility to Antibiotic Treatment. <i>Journal of Biological Chemistry</i> , 2016, 291, 26540-26553.	1.6	75
48	Rifampicin-containing combinations are superior to combinations of vancomycin, linezolid and daptomycin against <i>Staphylococcus aureus</i> biofilm infection <i>in vivo</i> and <i>in vitro</i> . <i>Pathogens and Disease</i> , 2016, 74, ftw019.	0.8	41
49	Hydrophilic Polymer Brush Layers on Stainless Steel Using Multilayered ATRP Initiator Layer. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 30616-30627.	4.0	18
50	Enhancing the antibacterial efficacy of isoeugenol by emulsion encapsulation. <i>International Journal of Food Microbiology</i> , 2016, 229, 7-14.	2.1	38
51	Calcium-phosphate-osteopontin particles for caries control. <i>Biofouling</i> , 2016, 32, 349-357.	0.8	8
52	Clove oil nanoemulsion as an effective antibacterial agent: Taguchi optimization method. <i>Desalination and Water Treatment</i> , 2016, 57, 18379-18390.	1.0	72
53	Isoeugenol has a non-disruptive detergent-like mechanism of action. <i>Frontiers in Microbiology</i> , 2015, 6, 754.	1.5	38
54	Functional bacterial amyloid increases <i>Pseudomonas</i> biofilm hydrophobicity and stiffness. <i>Frontiers in Microbiology</i> , 2015, 6, 1099.	1.5	133

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55	DNase-Sensitive and -Resistant Modes of Biofilm Formation by <i>Listeria monocytogenes</i> . <i>Frontiers in Microbiology</i> , 2015, 6, 1428.	1.5	38
56	Removing selected steroid hormones, biocides and pharmaceuticals from water by means of biogenic manganese oxide nanoparticles in situ at ppb levels. <i>Chemosphere</i> , 2015, 136, 321-326.	4.2	61
57	Non-proteinaceous bacterial adhesins challenge the antifouling properties of polymer brush coatings. <i>Acta Biomaterialia</i> , 2015, 24, 64-73.	4.1	37
58	Optimizing the surface density of polyethylene glycol chains by grafting from binary solvent mixtures. <i>Applied Surface Science</i> , 2015, 341, 134-141.	3.1	15
59	Binary combination of epsilon-poly-L-lysine and isoeugenol affect progression of spoilage microbiota in fresh turkey meat, and delay onset of spoilage in <i>Pseudomonas putida</i> challenged meat. <i>International Journal of Food Microbiology</i> , 2015, 215, 131-142.	2.1	22
60	Extracellular DNA as a target for biofilm control. <i>Current Opinion in Biotechnology</i> , 2015, 33, 73-80.	3.3	219
61	The role of extracellular DNA in the establishment, maintenance and perpetuation of bacterial biofilms. <i>Critical Reviews in Microbiology</i> , 2015, 41, 341-352.	2.7	378
62	A Modified Chronic Infection Model for Testing Treatment of <i>Staphylococcus aureus</i> Biofilms on Implants. <i>PLoS ONE</i> , 2014, 9, e103688.	1.1	30
63	The Antimicrobial Mechanism of Action of Epsilon-Poly-L-lysine. <i>Applied and Environmental Microbiology</i> , 2014, 80, 7758-7770.	1.4	218
64	Electric coupling between distant nitrate reduction and sulfide oxidation in marine sediment. <i>ISME Journal</i> , 2014, 8, 1682-1690.	4.4	115
65	Evaluation of fluorescent stains for visualizing extracellular DNA in biofilms. <i>Journal of Microbiological Methods</i> , 2014, 105, 102-104.	0.7	77
66	Single-Cell Force Spectroscopy of Bacteria Enabled by Naturally Derived Proteins. <i>Langmuir</i> , 2014, 30, 4019-4025.	1.6	55
67	Surface adhesins and exopolymers of selected foodborne pathogens. <i>Microbiology (United Kingdom)</i> , 2014, 160, 2561-2582.	0.7	23
68	Surface Physicochemistry and Ionic Strength Affects eDNA's Role in Bacterial Adhesion to Abiotic Surfaces. <i>PLoS ONE</i> , 2014, 9, e105033.	1.1	22
69	Comparative genomics reveals distinct host-interacting traits of three major human-associated propionibacteria. <i>BMC Genomics</i> , 2013, 14, 640.	1.2	43
70	Physicochemical characterization of fish protein adlayers with bacteria repelling properties. <i>Colloids and Surfaces B: Biointerfaces</i> , 2013, 102, 504-510.	2.5	10
71	Comparison of bacterial cells and amine-functionalized abiotic surfaces as support for Pd nanoparticle synthesis. <i>Colloids and Surfaces B: Biointerfaces</i> , 2013, 102, 898-904.	2.5	19
72	Extracellular DNA in adhesion and biofilm formation of four environmental isolates: a quantitative study. <i>FEMS Microbiology Ecology</i> , 2013, 86, 394-403.	1.3	86

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73	Antimicrobial Mechanism of Monocaprylate. <i>Applied and Environmental Microbiology</i> , 2012, 78, 2957-2965.	1.4	50
74	Quantification of Bacteria on Abiotic Surfaces by Laser Scanning Cytometry. <i>Journal of the Association for Laboratory Automation</i> , 2012, 17, 293-301.	2.8	5
75	Colonization of the Oral Cavity by Probiotic Bacteria. <i>Caries Research</i> , 2012, 46, 107-112.	0.9	31
76	Essential Oils in Food Preservation: Mode of Action, Synergies, and Interactions with Food Matrix Components. <i>Frontiers in Microbiology</i> , 2012, 3, 12.	1.5	1,370
77	Effect of Osteopontin on the Initial Adhesion of Dental Bacteria. <i>Journal of Natural Products</i> , 2012, 75, 2108-2112.	1.5	15
78	Filamentous bacteria transport electrons over centimetre distances. <i>Nature</i> , 2012, 491, 218-221.	13.7	475
79	Identification of glucose-fermenting bacteria in a full-scale enhanced biological phosphorus removal plant by stable isotope probing. <i>Microbiology (United Kingdom)</i> , 2012, 158, 1818-1825.	0.7	53
80	Entrapment of Subtilisin in Ceramic Sol-Gel Coating for Antifouling Applications. <i>ACS Applied Materials & Interfaces</i> , 2012, 4, 5915-5921.	4.0	36
81	Safe and Effective Ag Nanoparticles Immobilized Antimicrobial NanoNonwovens. <i>Advanced Engineering Materials</i> , 2012, 14, B240.	1.6	26
82	Non-enzymatic palladium recovery on microbial and synthetic surfaces. <i>Biotechnology and Bioengineering</i> , 2012, 109, 1889-1897.	1.7	65
83	Microbially supported synthesis of catalytically active bimetallic Pd-Au nanoparticles. <i>Biotechnology and Bioengineering</i> , 2012, 109, 45-52.	1.7	52
84	Osteopontin Reduces Biofilm Formation in a Multi-Species Model of Dental Biofilm. <i>PLoS ONE</i> , 2012, 7, e41534.	1.1	23
85	Mixed poly (ethylene glycol) and oligo (ethylene glycol) layers on gold as nonfouling surfaces created by backfilling. <i>Biointerphases</i> , 2011, 6, 180-188.	0.6	25
86	Biofilm retention on surfaces with variable roughness and hydrophobicity. <i>Biofouling</i> , 2011, 27, 111-121.	0.8	52
87	pH Landscapes in a Novel Five-Species Model of Early Dental Biofilm. <i>PLoS ONE</i> , 2011, 6, e25299.	1.1	46
88	Dynamic microbial response of sulfidogenic wastewater biofilm to nitrate. <i>Applied Microbiology and Biotechnology</i> , 2011, 91, 1647-1657.	1.7	36
89	Size control and catalytic activity of bio-supported palladium nanoparticles. <i>Colloids and Surfaces B: Biointerfaces</i> , 2011, 85, 373-378.	2.5	51
90	Application of the isotope pairing technique in sediments where anammox and denitrification co-exist. <i>Limnology and Oceanography: Methods</i> , 2011, 1, 63-73.	1.0	72

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91	Environmentally Benign Recovery and Reactivation of Palladium from Industrial Waste by Using Gram-Negative Bacteria. <i>ChemSusChem</i> , 2010, 3, 1036-1039.	3.6	54
92	Formation of palladium(0) nanoparticles at microbial surfaces. <i>Biotechnology and Bioengineering</i> , 2010, 107, 206-215.	1.7	78
93	Immobilisation of living bacteria for AFM imaging under physiological conditions. <i>Ultramicroscopy</i> , 2010, 110, 1349-1357.	0.8	139
94	Curvature of Synthetic and Natural Surfaces Is an Important Target Feature in Classical Pathway Complement Activation. <i>Journal of Immunology</i> , 2010, 184, 1931-1945.	0.4	98
95	Biomimetic silica encapsulation of enzymes for replacement of biocides in antifouling coatings. <i>Green Chemistry</i> , 2010, 12, 387-394.	4.6	56
96	Thermo-Responsive Core-Sheath Electrospun Nanofibers from Poly (N-isopropylacrylamide)/Polycaprolactone Blends. <i>Chemistry of Materials</i> , 2010, 22, 4214-4221.	3.2	116
97	Tunable 3D and 2D polystyrene nanoparticle assemblies using surface wettability, low volume fraction and surfactant effects. <i>Nanotechnology</i> , 2009, 20, 025604.	1.3	14
98	Adhesion of food-borne bacteria to stainless steel is reduced by food conditioning films. <i>Journal of Applied Microbiology</i> , 2009, 106, 1268-1279.	1.4	37
99	Impact of nitrate addition on biofilm properties and activities in rising main sewers. <i>Water Research</i> , 2009, 43, 4225-4237.	5.3	106
100	Enzymatic generation of hydrogen peroxide shows promising antifouling effect. <i>Biofouling</i> , 2009, 26, 141-153.	0.8	35
101	Bio-supported palladium nanoparticles as a catalyst for Suzuki-Miyaura and Mizoroki-Heck reactions. <i>Green Chemistry</i> , 2009, 11, 2041.	4.6	82
102	Preventing Protein Adsorption from a Range of Surfaces Using an Aqueous Fish Protein Extract. <i>Biomacromolecules</i> , 2009, 10, 2759-2766.	2.6	12
103	Variation in Biofilm Structure and Activity Along the Length of a Rising Main Sewer. <i>Water Environment Research</i> , 2009, 81, 800-808.	1.3	30
104	Nitrification and denitrification as sources of sediment nitrous oxide production: A microsensor approach. <i>Marine Chemistry</i> , 2008, 110, 68-76.	0.9	83
105	Antifouling enzymes and the biochemistry of marine settlement. <i>Biotechnology Advances</i> , 2008, 26, 471-481.	6.0	182
106	Nitrite effectively inhibits sulfide and methane production in a laboratory scale sewer reactor. <i>Water Research</i> , 2008, 42, 3961-3971.	5.3	68
107	Evaluation of oxygen injection as a means of controlling sulfide production in a sewer system. <i>Water Research</i> , 2008, 42, 4549-4561.	5.3	135
108	Water Distribution and Microstructure in Enhanced Pork. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 7201-7207.	2.4	64

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109	Ordering of Binary Polymeric Nanoparticles on Hydrophobic Surfaces Assembled from Low Volume Fraction Dispersions. <i>Journal of the American Chemical Society</i> , 2007, 129, 13390-13391.	6.6	36
110	Spatial and temporal variation of nitrous oxide and methane flux between subtropical mangrove sediments and the atmosphere. <i>Soil Biology and Biochemistry</i> , 2007, 39, 622-631.	4.2	180
111	Identifying causes for N ₂ O accumulation in a lab-scale sequencing batch reactor performing simultaneous nitrification, denitrification and phosphorus removal. <i>Journal of Biotechnology</i> , 2006, 122, 62-72.	1.9	139
112	Bacterial adhesion to stainless steel is reduced by aqueous fish extract coatings. <i>Biofilms</i> , 2006, 3, 25-36.	0.6	21
113	Differential distribution of ammonia- and nitrite-oxidising bacteria in flocs and granules from a nitrifying/denitrifying sequencing batch reactor. <i>Enzyme and Microbial Technology</i> , 2006, 39, 1392-1398.	1.6	35
114	Putative glycogen-accumulating organisms belonging to the Alphaproteobacteria identified through rRNA-based stable isotope probing. <i>Microbiology (United Kingdom)</i> , 2006, 152, 419-429.	0.7	156
115	Challenges for simultaneous nitrification, denitrification, and phosphorus removal in microbial aggregates: mass transfer limitation and nitrous oxide production. <i>FEMS Microbiology Ecology</i> , 2005, 52, 329-338.	1.3	108
116	Correlation between Anammox Activity and Microscale Distribution of Nitrite in a Subtropical Mangrove Sediment. <i>Applied and Environmental Microbiology</i> , 2005, 71, 6142-6149.	1.4	184
117	Denitrification and anaerobic ammonium oxidation in sediments: effects of microphytobenthos and NO ₃ ⁻ . <i>Aquatic Microbial Ecology</i> , 2005, 40, 67-76.	0.9	47
118	Integration of titrimetric measurement, off-gas analysis and NO _x biosensors to investigate the complexity of denitrification processes. <i>Water Science and Technology</i> , 2004, 50, 135-141.	1.2	4
119	Anaerobic ammonium oxidation in an estuarine sediment. <i>Aquatic Microbial Ecology</i> , 2004, 36, 293-304.	0.9	232
120	Microscale structure and function of anaerobic-aerobic granules containing glycogen accumulating organisms. <i>FEMS Microbiology Ecology</i> , 2003, 45, 253-261.	1.3	39
121	Application of the isotope pairing technique in sediments where anammox and denitrification coexist. <i>Limnology and Oceanography: Methods</i> , 2003, 1, 63-73.	1.0	193
122	Community structure and activity of sulfate-reducing bacteria in an intertidal surface sediment: a multi-method approach. <i>Aquatic Microbial Ecology</i> , 2002, 29, 211-226.	0.9	111
123	Microscale Biosensor for Measurement of Volatile Fatty Acids in Anoxic Environments. <i>Applied and Environmental Microbiology</i> , 2002, 68, 1204-1210.	1.4	31
124	Nitrification and Denitrification near a Soil-Manure Interface Studied with a Nitrate-Nitrite Biosensor. <i>Soil Science Society of America Journal</i> , 2002, 66, 498-506.	1.2	26
125	Nitrification and Denitrification near a Soil-Manure Interface Studied with a Nitrate-Nitrite Biosensor. <i>Soil Science Society of America Journal</i> , 2002, 66, 498.	1.2	11
126	Use of NO _x - microsensors to estimate the activity of sediment nitrification and NO _x - consumption along an estuarine salinity, nitrate, and light gradient. <i>Aquatic Microbial Ecology</i> , 2001, 26, 181-193.	0.9	34

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127	The giant staphylococcal protein Embp facilitates colonization of surfaces through Velcro-like attachment to fibrillated fibronectin. <i>ELife</i> , 0, 11, .	2.8	2