

# Helena M Solo-Gabriele

## List of Publications by Year in descending order

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135  
papers

5,808  
citations

66315

42  
h-index

91828

69  
g-index

137  
all docs

137  
docs citations

137  
times ranked

3917  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sources of <i>Escherichia coli</i> in a Coastal Subtropical Environment. <i>Applied and Environmental Microbiology</i> , 2000, 66, 230-237.	1.4	405
2	Influence of Soil on Fecal Indicator Organisms in a Tidally Influenced Subtropical Environment. <i>Applied and Environmental Microbiology</i> , 2002, 68, 1165-1172.	1.4	365
3	Monitoring marine recreational water quality using multiple microbial indicators in an urban tropical environment. <i>Water Research</i> , 2004, 38, 3119-3131.	5.3	178
4	The coastal environment and human health: microbial indicators, pathogens, sentinels and reservoirs. <i>Environmental Health</i> , 2008, 7, S3.	1.7	168
5	Presence of Pathogens and Indicator Microbes at a Non-Point Source Subtropical Recreational Marine Beach. <i>Applied and Environmental Microbiology</i> , 2010, 76, 724-732.	1.4	159
6	Quantitative evaluation of bacteria released by bathers in a marine water. <i>Water Research</i> , 2007, 41, 3-10.	5.3	144
7	Microbes in beach sands: integrating environment, ecology and public health. <i>Reviews in Environmental Science and Biotechnology</i> , 2014, 13, 329-368.	3.9	127
8	The BEACHES Study: health effects and exposures from non-point source microbial contaminants in subtropical recreational marine waters. <i>International Journal of Epidemiology</i> , 2010, 39, 1291-1298.	0.9	123
9	Traditional and molecular analyses for fecal indicator bacteria in non-point source subtropical recreational marine waters. <i>Water Research</i> , 2010, 44, 3763-3772.	5.3	122
10	Faecal indicator bacteria enumeration in beach sand: a comparison study of extraction methods in medium to coarse sands. <i>Journal of Applied Microbiology</i> , 2009, 107, 1740-1750.	1.4	117
11	Microbial load from animal feces at a recreational beach. <i>Marine Pollution Bulletin</i> , 2009, 58, 1649-1656.	2.3	112
12	Leaching of CCA-treated wood: implications for waste disposal. <i>Journal of Hazardous Materials</i> , 2004, 114, 75-91.	6.5	94
13	Release of Arsenic to the Environment from CCA-Treated Wood. 1. Leaching and Speciation during Service. <i>Environmental Science &amp; Technology</i> , 2006, 40, 988-993.	4.6	94
14	Release of Arsenic to the Environment from CCA-Treated Wood. 2. Leaching and Speciation during Disposal. <i>Environmental Science &amp; Technology</i> , 2006, 40, 994-999.	4.6	94
15	Children's Exposure to Arsenic from CCA-Treated Wooden Decks and Playground Structures. <i>Risk Analysis</i> , 2004, 24, 51-64.	1.5	83
16	Indicator microbes correlate with pathogenic bacteria, yeasts and helminthes in sand at a subtropical recreational beach site. <i>Journal of Applied Microbiology</i> , 2011, 110, 1571-1583.	1.4	82
17	Evaluation of XRF and LIBS technologies for on-line sorting of CCA-treated wood waste. <i>Waste Management</i> , 2004, 24, 413-424.	3.7	80
18	Beach sand and the potential for infectious disease transmission: observations and recommendations. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 101-120.	0.4	80

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19	Characteristics of chromated copper arsenate-treated wood ash. <i>Journal of Hazardous Materials</i> , 2002, 89, 213-232.	6.5	75
20	Preservative leaching from weathered CCA-treated wood. <i>Journal of Environmental Management</i> , 2005, 75, 105-113.	3.8	75
21	Relationships between sand and water quality at recreational beaches. <i>Water Research</i> , 2011, 45, 6763-6769.	5.3	68
22	Shedding of <i>Staphylococcus aureus</i> and methicillin-resistant <i>Staphylococcus aureus</i> from adult and pediatric bathers in marine waters. <i>BMC Microbiology</i> , 2011, 11, 5.	1.3	68
23	Waste type, incineration, and aeration are associated with per- and polyfluoroalkyl levels in landfill leachates. <i>Waste Management</i> , 2020, 107, 191-200.	3.7	67
24	U.S. Recreational Water Quality Criteria: A Vision for the Future. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 7752-7776.	1.2	66
25	A Review of the Field on Children's Exposure to Environmental Contaminants: A Risk Assessment Approach. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 265.	1.2	66
26	A water quality modeling study of non-point sources at recreational marine beaches. <i>Water Research</i> , 2011, 45, 2985-2995.	5.3	65
27	Spatial and temporal variation in indicator microbe sampling is influential in beach management decisions. <i>Water Research</i> , 2012, 46, 2237-2246.	5.3	65
28	Correlations between microbial indicators, pathogens, and environmental factors in a subtropical Estuary. <i>Marine Pollution Bulletin</i> , 2009, 58, 1374-1381.	2.3	60
29	Relationship between Enterococcal Levels and Sediment Biofilms at Recreational Beaches in South Florida. <i>Applied and Environmental Microbiology</i> , 2012, 78, 5973-5982.	1.4	59
30	Relative Leaching and Aquatic Toxicity of Pressure-Treated Wood Products Using Batch Leaching Tests. <i>Environmental Science &amp; Technology</i> , 2005, 39, 155-163.	4.6	54
31	Impacts of a changing earth on microbial dynamics and human health risks in the continuum between beach water and sand. <i>Water Research</i> , 2019, 162, 456-470.	5.3	53
32	Impact of chromated copper arsenate (CCA) in wood mulch. <i>Science of the Total Environment</i> , 2003, 309, 173-185.	3.9	52
33	CCA-Treated wood disposed in landfills and life-cycle trade-offs with waste-to-energy and MSW landfill disposal. <i>Waste Management</i> , 2007, 27, S21-S28.	3.7	51
34	Field-scale leaching of arsenic, chromium and copper from weathered treated wood. <i>Environmental Pollution</i> , 2010, 158, 1479-1486.	3.7	51
35	Evaluation of Conventional and Alternative Monitoring Methods for a Recreational Marine Beach with Nonpoint Source of Fecal Contamination. <i>Environmental Science &amp; Technology</i> , 2010, 44, 8175-8181.	4.6	51
36	Relationships between SARS-CoV-2 in Wastewater and COVID-19 Clinical Cases and Hospitalizations, with and without Normalization against Indicators of Human Waste. <i>ACS ES&amp;T Water</i> , 2022, 2, 1992-2003.	2.3	51

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37	Chromated Copper Arsenate-Treated Wood in Recovered Wood. <i>Environmental Engineering Science</i> , 2000, 17, 19-28.	0.8	50
38	Leaching of chromated copper arsenate (CCA)-treated wood in a simulated monofill and its potential impacts to landfill leachate. <i>Journal of Hazardous Materials</i> , 2006, 135, 21-31.	6.5	50
39	Interactions of Arsenic and the Dissolved Substances Derived from Turf Soils. <i>Environmental Science &amp; Technology</i> , 2006, 40, 4659-4665.	4.6	48
40	Chromium, Copper, and Arsenic Concentrations in Soil Underneath CCA-Treated Wood Structures. <i>Soil and Sediment Contamination</i> , 2003, 12, 779-798.	1.1	47
41	Use of handheld X-ray fluorescence spectrometry units for identification of arsenic in treated wood. <i>Environmental Pollution</i> , 2007, 148, 627-633.	3.7	46
42	Modeling sediment-related enterococci loading, transport, and inactivation at an embayed nonpoint source beach. <i>Water Resources Research</i> , 2013, 49, 693-712.	1.7	45
43	A pilot study of children's exposure to CCA-treated wood from playground equipment. <i>Science of the Total Environment</i> , 2006, 367, 80-88.	3.9	44
44	Quantities of Arsenic-Treated Wood in Demolition Debris Generated by Hurricane Katrina. <i>Environmental Science &amp; Technology</i> , 2007, 41, 1533-1536.	4.6	44
45	Quantitative evaluation of enterococci and Bacteroidales released by adults and toddlers in marine water. <i>Water Research</i> , 2009, 43, 4610-4616.	5.3	44
46	Arsenic Speciation of Solvent-Extracted Leachate from New and Weathered CCA-Treated Wood. <i>Environmental Science &amp; Technology</i> , 2004, 38, 4527-4534.	4.6	43
47	Daily measures of microbes and human health at a non-point source marine beach. <i>Journal of Water and Health</i> , 2011, 9, 443-457.	1.1	43
48	Disposal practices and management alternatives for CCA-treated wood waste. <i>Waste Management and Research</i> , 1999, 17, 378-389.	2.2	40
49	Pilot scale evaluation of sorting technologies for CCA treated wood waste. <i>Waste Management and Research</i> , 2002, 20, 290-301.	2.2	39
50	Use of stable isotopes to quantify flows between the Everglades and urban areas in Miami-Dade County Florida. <i>Journal of Hydrology</i> , 2004, 293, 1-19.	2.3	39
51	Characteristics of surface-water flows in the ridge and slough landscape of Everglades National Park: implications for particulate transport. <i>Hydrobiologia</i> , 2006, 569, 5-22.	1.0	39
52	Estimation of enterococci input from bathers and animals on a recreational beach using camera images. <i>Marine Pollution Bulletin</i> , 2010, 60, 1270-1278.	2.3	39
53	Pore water transport of enterococci out of beach sediments. <i>Marine Pollution Bulletin</i> , 2011, 62, 2293-2298.	2.3	39
54	Assessment for oil spill chemicals: Current knowledge, data gaps, and uncertainties addressing human physical health risk. <i>Marine Pollution Bulletin</i> , 2020, 150, 110746.	2.3	39

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55	From Waste Collection Vehicles to Landfills: Indication of Per- and Polyfluoroalkyl Substance (PFAS) Transformation. <i>Environmental Science and Technology Letters</i> , 2021, 8, 66-72.	3.9	39
56	Arsenic, copper, and chromium from treated wood products in the U.S. disposal sector. <i>Waste Management</i> , 2019, 87, 731-740.	3.7	38
57	Hydrologic measurements and implications for tree island formation within Everglades National Park. <i>Journal of Hydrology</i> , 2006, 329, 606-619.	2.3	37
58	Landfill Disposal of CCA-Treated Wood with Construction and Demolition (C&D) Debris: Arsenic, Chromium, and Copper Concentrations in Leachate. <i>Environmental Science &amp; Technology</i> , 2008, 42, 5740-5745.	4.6	36
59	Lessons learned from SARS-CoV-2 measurements in wastewater. <i>Science of the Total Environment</i> , 2021, 798, 149177.	3.9	36
60	Quantitative Microbial Risk Assessment of Human Illness from Exposure to Marine Beach Sand. <i>Environmental Science &amp; Technology</i> , 2012, 46, 2799-2805.	4.6	35
61	A mass balance approach for evaluating leachable arsenic and chromium from an in-service CCA-treated wood structure. <i>Science of the Total Environment</i> , 2007, 372, 624-635.	3.9	33
62	Disaster Waste Characteristics and Radiation Distribution as a Result of the Great East Japan Earthquake. <i>Environmental Science &amp; Technology</i> , 2012, 46, 3618-3624.	4.6	33
63	Human-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> from a Subtropical Recreational Marine Beach. <i>Microbial Ecology</i> , 2013, 65, 1039-1051.	1.4	32
64	Possible impacts of sea level rise on disease transmission and potential adaptation strategies, a review. <i>Journal of Environmental Management</i> , 2018, 217, 951-968.	3.8	31
65	Online sorting of recovered wood waste by automated XRF-technology. Part I: Detection of preservative-treated wood waste. <i>Waste Management</i> , 2011, 31, 688-694.	3.7	30
66	Evaluation of extraction workflows for quantitative analysis of per- and polyfluoroalkyl substances: A case study using soil adjacent to a landfill. <i>Science of the Total Environment</i> , 2021, 760, 143944.	3.9	30
67	Evaluation of methods for sorting CCA-treated wood. <i>Waste Management</i> , 2007, 27, 1617-1625.	3.7	29
68	Effects of full-scale beach renovation on fecal indicator levels in shoreline sand and water. <i>Water Research</i> , 2014, 48, 579-591.	5.3	28
69	Implication of chromium speciation on disposal of discarded CCA-treated wood. <i>Journal of Hazardous Materials</i> , 2006, 128, 280-288.	6.5	26
70	Microbial release from seeded beach sediments during wave conditions. <i>Marine Pollution Bulletin</i> , 2014, 79, 114-122.	2.3	26
71	Wave energy level and geographic setting correlate with Florida beach water quality. <i>Marine Pollution Bulletin</i> , 2016, 104, 54-60.	2.3	26
72	Role of soil-derived dissolved substances in arsenic transport and transformation in laboratory experiments. <i>Science of the Total Environment</i> , 2008, 406, 180-189.	3.9	24

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73	Municipal solid waste incineration (MSWI) ash co-disposal: Influence on per- and polyfluoroalkyl substances (PFAS) concentration in landfill leachate. <i>Waste Management</i> , 2022, 144, 49-56.	3.7	24
74	Chromium, Copper, and Arsenic Concentrations in Soil Underneath CCA-Treated Wood Structures. <i>Soil and Sediment Contamination</i> , 2003, 12, 779-798.	1.1	23
75	Online sorting of recovered wood waste by automated XRF-technology: Part II. Sorting efficiencies. <i>Waste Management</i> , 2011, 31, 695-704.	3.7	22
76	Mitigating flood exposure. <i>Disaster Health</i> , 2013, 1, 30-44.	0.6	21
77	Risk Assessment for Children Exposed to Beach Sands Impacted by Oil Spill Chemicals. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 853.	1.2	20
78	Human Health and Socioeconomic Effects of the Deepwater Horizon Oil Spill in the Gulf of Mexico. <i>Oceanography</i> , 2021, 34, 174-191.	0.5	20
79	Arsenic Leaching from Mulch Made from Recycled Construction and Demolition Wood and Impacts of Iron-Oxide Colorants. <i>Environmental Science &amp; Technology</i> , 2006, 40, 5102-5107.	4.6	19
80	Impact of Surface Water Conditions on Preservative Leaching and Aquatic Toxicity from Treated Wood Products. <i>Environmental Science &amp; Technology</i> , 2007, 41, 3781-3786.	4.6	19
81	A predictive model for microbial counts on beaches where intertidal sand is the primary source. <i>Marine Pollution Bulletin</i> , 2015, 94, 37-47.	2.3	19
82	Metals content of recycled construction and demolition wood before and after implementation of best management practices. <i>Environmental Pollution</i> , 2018, 242, 1198-1205.	3.7	19
83	Fecal indicator bacteria levels at beaches in the Florida Keys after Hurricane Irma. <i>Marine Pollution Bulletin</i> , 2019, 138, 266-273.	2.3	19
84	Metal loss from treated wood products in contact with municipal solid waste landfill leachate. <i>Journal of Hazardous Materials</i> , 2010, 175, 558-568.	6.5	18
85	Evaluation of the use of reach transmissivity to quantify exchange between groundwater and surface water. <i>Journal of Hydrology</i> , 2003, 274, 145-159.	2.3	17
86	Environmental controls, oceanography and population dynamics of pathogens and harmful algal blooms: connecting sources to human exposure. <i>Environmental Health</i> , 2008, 7, S5.	1.7	17
87	Comparison of Metals Leaching from CCA- and ACQ-Treated Wood in Simulated Construction and Demolition Debris Landfills. <i>Journal of Environmental Engineering, ASCE</i> , 2009, 135, 910-917.	0.7	17
88	Trauma Signature Analysis of the Great East Japan Disaster: Guidance for Psychological Consequences. <i>Disaster Medicine and Public Health Preparedness</i> , 2013, 7, 201-214.	0.7	17
89	Effect of beach management policies on recreational water quality. <i>Journal of Environmental Management</i> , 2018, 212, 266-277.	3.8	17
90	Children's Abrasions in Recreational Beach Areas and a Review of Possible Wound Infections. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4060.	1.2	17

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91	Assessment of local and regional strategies to control bacteria levels at beaches with consideration of impacts from climate change. <i>Marine Pollution Bulletin</i> , 2019, 138, 249-259.	2.3	16
92	Occurrence of <i>Cryptosporidium</i> oocysts and <i>Giardia</i> cysts in water supplies of San Pedro Sula, Honduras. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 1998, 4, 398-400.	0.6	16
93	Evaluation of commercial landscaping mulch for possible contamination from CCA. <i>Waste Management</i> , 2007, 27, 1765-1773.	3.7	15
94	Quantification of Protozoa and Viruses from Small Water Volumes. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 7118-7132.	1.2	15
95	Comparison of Electronegative Filtration to Magnetic Bead-Based Concentration and V2G-qPCR to RT-qPCR for Quantifying Viral SARS-CoV-2 RNA from Wastewater. <i>ACS ES&amp;T Water</i> , 2022, 2, 2004-2013.	2.3	15
96	Disposal practices and management alternatives for CCA-treated wood waste. <i>Waste Management and Research</i> , 1999, 17, 378-389.	2.2	14
97	Hexavalent Chromium Reduction in Soils Contaminated with Chromated Copper Arsenate Preservative. <i>Soil and Sediment Contamination</i> , 2006, 15, 387-399.	1.1	14
98	Transport and interaction of arsenic, chromium, and copper associated with CCA-treated wood in columns of sand and sand amended with peat. <i>Chemosphere</i> , 2010, 78, 989-995.	4.2	14
99	Children's Exposure to Environmental Contaminants: An Editorial Reflection of Articles in the IJERPH Special Issue Entitled, "Children's Exposure to Environmental Contaminants". <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1117.	1.2	14
100	Environmental PCBs in Guánica Bay, Puerto Rico: implications for community health. <i>Environmental Science and Pollution Research</i> , 2016, 23, 2003-2013.	2.7	14
101	Significance of beach geomorphology on fecal indicator bacteria levels. <i>Marine Pollution Bulletin</i> , 2017, 121, 160-167.	2.3	14
102	Children Exposure-Related Behavior Patterns and Risk Perception Associated with Recreational Beach Use. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2783.	1.2	14
103	Factors Controlling Surface Water Flow in a Low-gradient Subtropical Wetland. <i>Wetlands</i> , 2010, 30, 275-286.	0.7	13
104	Using probabilities of enterococci exceedance and logistic regression to evaluate long term weekly beach monitoring data. <i>Journal of Water and Health</i> , 2016, 14, 81-89.	1.1	13
105	Framework for a Community Health Observing System for the Gulf of Mexico Region: Preparing for Future Disasters. <i>Frontiers in Public Health</i> , 2020, 8, 578463.	1.3	13
106	Per- and Polyfluoroalkyl Substances (PFAS) in Street Sweepings. <i>Environmental Science &amp; Technology</i> , 2022, 56, 6069-6077.	4.6	13
107	An Alternative Approach to Water Regulations for Public Health Protection at Bathing Beaches. <i>Journal of Environmental and Public Health</i> , 2013, 2013, 1-9.	0.4	12
108	Impacts of hurricanes on surface water flow within a wetland. <i>Journal of Hydrology</i> , 2010, 392, 164-173.	2.3	10



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109	Proliferation of microalgae and enterococci in the Lake Okeechobee, St. Lucie, and Loxahatchee watersheds. <i>Water Research</i> , 2020, 171, 115441.	5.3	10
110	Towards integrated modeling of the long-term impacts of oil spills. <i>Marine Policy</i> , 2021, 131, 104554.	1.5	10
111	Evaluation of methods to sample fecal indicator bacteria in foreshore sand and pore water at freshwater beaches. <i>Water Research</i> , 2017, 121, 204-212.	5.3	9
112	Categorization of nearshore sampling data using oil slick trajectory predictions. <i>Marine Pollution Bulletin</i> , 2020, 150, 110577.	2.3	9
113	Children and Sand Play: Screening of Potential Harmful Microorganisms in Sandboxes, Parks, and Beaches. <i>Current Fungal Infection Reports</i> , 2015, 9, 155-163.	0.9	8
114	Oceans and human health. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 1-3.	0.4	8
115	Soil, Hand, and Body Adherence Measures across Four Beach Areas: Potential Influence on Exposure to Oil Spill Chemicals. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4196.	1.2	8
116	Trends in regional enterococci levels at marine beaches and correlations with environmental, global oceanic changes, community populations, and wastewater infrastructure. <i>Science of the Total Environment</i> , 2021, 793, 148641.	3.9	8
117	Use of chemical concentration changes in coastal sediments to compute oil exposure dates. <i>Environmental Pollution</i> , 2020, 259, 113858.	3.7	7
118	Estimating Health Risks to Children Associated with Recreational Play on Oil Spill-Contaminated Beaches. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 126.	1.2	7
119	Integrating Virus Monitoring Strategies for Safe Non-Potable Water Reuse. <i>Water (Switzerland)</i> , 2022, 14, 1187.	1.2	7
120	Risk Assessment for Children Exposed to Arsenic on Baseball Fields with Contaminated Fill Material. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 67.	1.2	6
121	Soil skin adherence measures from hand press trials in a Gulf study of exposures. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 158-169.	1.8	6
122	A Rapid, Isothermal, and Point-of-Care System for COVID-19 Diagnostics. <i>Journal of Biomolecular Techniques</i> , 2021, 32, 221-227.	0.8	6
123	Using satellite-based AOD and ground-based measurements to evaluate the impact of the DWH oil spill on coastal air quality. <i>Marine Pollution Bulletin</i> , 2022, 181, 113910.	2.3	5
124	A novel method to evaluate chemical concentrations in muddy and sandy coastal regions before and after oil exposures. <i>Environmental Pollution</i> , 2021, 269, 116102.	3.7	4
125	Comment on "Evaluating landfill disposal of chromated copper arsenate (CCA) treated wood and potential effects on groundwater: Evidence from Florida" by Jennifer K. Saxe, Eric J. Wannamaker, Scott W. Conklin, Todd F. Shupe and Barbara D. Beck [ <i>Chemosphere</i> 66 (3) (2007) 496-504]. <i>Chemosphere</i> . 2008, 70, 1930-1931.	4.2	3
126	Impact of wastewater infrastructure improvements on beach water fecal indicator bacteria levels in Monroe County, Florida. <i>Science of the Total Environment</i> , 2021, 763, 143024.	3.9	3



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127	Review of methods to determine hand surface area of children less than six years old: a case study. <i>Environmental Geochemistry and Health</i> , 2021, 43, 209-219.	1.8	3
128	Persistence of aeri ally-sprayed naled in coastal sediments. <i>Science of the Total Environment</i> , 2021, 794, 148701.	3.9	3
129	<i>Recreational Environment.</i> , 2016, , 167-192.		2
130	Persistence of aeri ally applied mosquito-pesticide, Naled, in fresh and marine waters. <i>Science of the Total Environment</i> , 2020, 725, 138391.	3.9	2
131	Quantified Activity Patterns for Young Children in Beach Environments Relevant for Exposure to Contaminants. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3274.	1.2	2
132	Disposal Management of Preservative-Treated Wood Products. <i>ACS Symposium Series</i> , 2008, , 545-562.	0.5	1
133	Potential Impacts of PCBs on Sediment Microbiomes in a Tropical Marine Environment. <i>Journal of Marine Science and Engineering</i> , 2016, 4, 13.	1.2	1
134	Sampling method comparison of enterococci aerosolization during continuous bubble bursting generation. <i>FEMS Microbiology Letters</i> , 2022, , .	0.7	1
135	<i>Beaches and Coastal Environments.</i> , 2011, , 451-483.		0