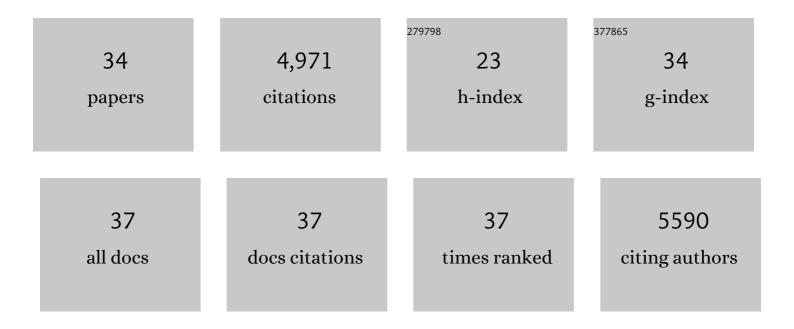
Erin Lipp

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Emerging Marine Diseases–Climate Links and Anthropogenic Factors. Science, 1999, 285, 1505-1510.	12.6	1,533
2	Effects of Global Climate on Infectious Disease: the Cholera Model. Clinical Microbiology Reviews, 2002, 15, 757-770.	13.6	610
3	Enteric Viruses of Humans and Animals in Aquatic Environments: Health Risks, Detection, and Potential Water Quality Assessment Tools. Microbiology and Molecular Biology Reviews, 2005, 69, 357-371.	6.6	581
4	Assessment and Impact of Microbial Fecal Pollution and Human Enteric Pathogens in a Coastal Community. Marine Pollution Bulletin, 2001, 42, 286-293.	5.0	218
5	The Effects of Seasonal Variability and Weather on Microbial Fecal Pollution and Enteric Pathogens in a Subtropical Estuary. Estuaries and Coasts, 2001, 24, 266.	1.7	217
6	Distribution, Diversity, and Seasonality of Waterborne Salmonellae in a Rural Watershed. Applied and Environmental Microbiology, 2009, 75, 1248-1255.	3.1	216
7	Plankton composition and environmental factors contribute to <i>Vibrio</i> seasonality. ISME Journal, 2009, 3, 1082-1092.	9.8	164
8	Molecular Assays for Targeting Human and Bovine Enteric Viruses in Coastal Waters and Their Application for Library-Independent Source Tracking. Applied and Environmental Microbiology, 2005, 71, 2070-2078.	3.1	147
9	Human Pathogen Shown to Cause Disease in the Threatened Eklhorn Coral Acropora palmata. PLoS ONE, 2011, 6, e23468.	2.5	124
10	Occurrence and distribution of Vibrio cholerae in the coastal environment of Peru. Environmental Microbiology, 2004, 6, 699-706.	3.8	122
11	Human sewage identified as likely source of white pox disease of the threatened Caribbean elkhorn coral, <i>Acropora palmata</i> . Environmental Microbiology, 2010, 12, 1122-1131.	3.8	105
12	Direct Detection of Vibrio cholerae and ctxA in Peruvian Coastal Water and Plankton by PCR. Applied and Environmental Microbiology, 2003, 69, 3676-3680.	3.1	99
13	Preliminary evidence for human fecal contamination in corals of the Florida Keys, USA. Marine Pollution Bulletin, 2002, 44, 666-670.	5.0	92
14	Saharan dust nutrients promote <i>Vibrio</i> bloom formation in marine surface waters. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 5964-5969.	7.1	90
15	Method of DNA extraction and application of multiplex polymerase chain reaction to detect toxigenic Vibrio cholerae O1 and O139 from aquatic ecosystems. Environmental Microbiology, 2003, 5, 599-606.	3.8	86
16	Presence, infectivity, and stability of enteric viruses in seawater: relationship to marine water quality in the Florida Keys. Marine Pollution Bulletin, 2004, 48, 698-704.	5.0	79
17	Detection of <scp><i>V</i></scp> <i>ibrio parahaemolyticus</i> , <scp><i>V</i></scp> <i>ibrio vulnificus</i> and <scp><i>V</i></scp> <i>ibrio cholerae</i> with respect to seasonal fluctuations in temperature and plankton abundance. Environmental Microbiology, 2014, 16, 1019-1028.	3.8	58
18	Landscape and seasonal factors influence Salmonella and Campylobacter prevalence in a rural mixed use watershed. Water Research, 2013, 47, 6075-6085.	11.3	48

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19	Human enteric viruses in groundwater indicate offshore transport of human sewage to coral reefs of the Upper Florida Keys. Environmental Microbiology, 2010, 12, 964-974.	3.8	45
20	U.S. Funding Is Insufficient to Address the Human Health Impacts of and Public Health Responses to Climate Variability and Change. Environmental Health Perspectives, 2009, 117, 857-862.	6.0	44
21	A rapid and efficient method for quantitation of genogroups I and II norovirus from oysters and application in other complex environmental samples. Journal of Virological Methods, 2009, 156, 59-65.	2.1	42
22	Diversity and Persistence of Salmonella enterica Strains in Rural Landscapes in the Southeastern United States. PLoS ONE, 2015, 10, e0128937.	2.5	38
23	Building-level wastewater surveillance using tampon swabs and RT-LAMP for rapid SARS-CoV-2 RNA detection. Environmental Science: Water Research and Technology, 2021, 8, 173-183.	2.4	31
24	Abundance and Multilocus Sequence Analysis of Vibrio Bacteria Associated with Diseased Elkhorn Coral (Acropora palmata) of the Florida Keys. Applied and Environmental Microbiology, 2018, 84, .	3.1	23
25	Taxonomic annotation errors incorrectly assign the family Pseudoalteromonadaceae to the order Vibrionales in Greengenes: implications for microbial community assessments. PeerJ, 2018, 6, e5248.	2.0	22
26	Analysis of multiple enteric viral targets as sewage markers in coral reefs. Marine Pollution Bulletin, 2007, 54, 1897-1902.	5.0	21
27	Systematic Analysis of White Pox Disease in Acropora palmata of the Florida Keys and Role of Serratia marcescens. Applied and Environmental Microbiology, 2015, 81, 4451-4457.	3.1	21
28	Evaluation of sewage source and fate on southeast Florida coastal reefs. Marine Pollution Bulletin, 2011, 62, 2308-2316.	5.0	20
29	Effects of temperature, nutrients, organic matter and coral mucus on the survival of the coral pathogen, <i>Serratia marcescens</i> PDL100. Environmental Microbiology, 2010, 12, 2479-2485.	3.8	19
30	Spatial, temporal, molecular, and intraspecific differences of haemoparasite infection and relevant selected physiological parameters of wild birds in Georgia, USA. International Journal for Parasitology: Parasites and Wildlife, 2013, 2, 178-189.	1.5	16
31	Polylysogeny and prophage induction by secondary infection in Vibrio cholerae. Environmental Microbiology, 2004, 6, 760-763.	3.8	14
32	Algae dictate multiple stressor effects on coral microbiomes. Coral Reefs, 2019, 38, 229-240.	2.2	11
33	Analysis of Salmonella enterica Isolated from a Mixed-Use Watershed in Georgia, USA: Antimicrobial Resistance, Serotype Diversity, and Genetic Relatedness to Human Isolates. Applied and Environmental Microbiology, 2022, 88, e0039322.	3.1	6
34	Effects of triclosan on bacterial community composition and <i>Vibrio</i> populations in natural seawater microcosms. Elementa, 2017, 5, 1-16.	3.2	5