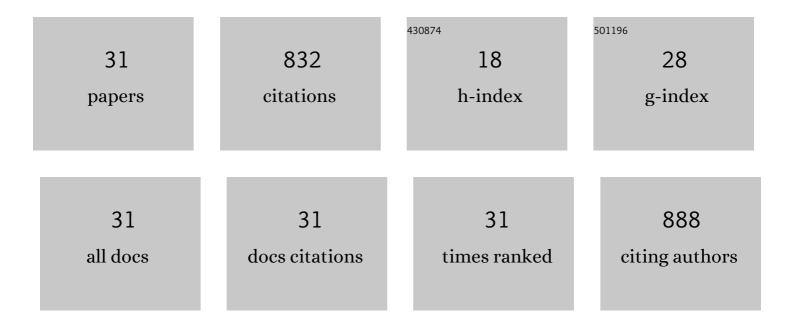
Tara K Beattie

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Relationship between antibiotic- and disinfectant-resistance profiles in bacteria harvested from tap water. Chemosphere, 2016, 152, 132-141.	8.2	120
2	Determination of Amoebicidal Activities of Multipurpose Contact Lens Solutions by Using a Most Probable Number Enumeration Technique. Journal of Clinical Microbiology, 2003, 41, 2992-3000.	3.9	82
3	Enhanced attachment of acanthamoeba to extended-wear silicone hydrogel contact lenses. Ophthalmology, 2003, 110, 765-771.	5.2	67
4	Molecular and Physiological Evaluation of Subtropical Environmental Isolates of Acanthamoeba spp., Causal Agent of Acanthamoeba Keratitis. Journal of Eukaryotic Microbiology, 2004, 51, 192-200.	1.7	65
5	Attachment of Acanthamoeba to First- and Second-Generation Silicone Hydrogel Contact Lenses. Ophthalmology, 2006, 113, 117-125.	5.2	51
6	Antibiotic Resistant Bacteria Found in Municipal Drinking Water. Environmental Processes, 2016, 3, 541-552.	3.5	50
7	The use of minimum selectable concentrations (MSCs) for determining the selection of antimicrobial resistant bacteria. Ecotoxicology, 2017, 26, 283-292.	2.4	49
8	Bioremediation of tributyltin contaminated sediment: Degradation enhancement and improvement of bioavailability to promote treatment processes. Chemosphere, 2011, 83, 680-686.	8.2	32
9	Microbiological evaluation of four enteral feeding systems which have been deliberately subjected to faulty handling procedures. Journal of Hospital Infection, 1999, 42, 11-20.	2.9	29
10	Legionella spp. in UK composts—a potential public health issue?. Clinical Microbiology and Infection, 2014, 20, O224-O229.	6.0	26
11	Compost and <i>Legionella longbeachae</i> : an emerging infection?. Perspectives in Public Health, 2015, 135, 309-315.	1.6	25
12	Decanting versus sterile pre-filled nutrient containers ―the microbiological risks in enteral feeding. International Journal of Environmental Health Research, 2001, 11, 81-93.	2.7	23
13	Acanthamoeba keratitis. British Journal of Ophthalmology, 2003, 87, 516-517.	3.9	23
14	Assessment of implementation of the health management information system at the district level in southern Malawi. Malawi Medical Journal, 2017, 29, 240.	0.6	23
15	The Effect of Surface Treatment of Silicone Hydrogel Contact Lenses on the Attachment of Acanthamoeba castellanii Trophozoites. Eye and Contact Lens, 2009, 35, 316-319.	1.6	20
16	Rapid selection of antimicrobial-resistant bacteria in complex water systems by chlorine and pipe materials. Environmental Chemistry Letters, 2019, 17, 1367-1373.	16.2	20
17	Acceleration of tributyltin biodegradation by sediment microorganisms under optimized environmental conditions. International Biodeterioration and Biodegradation, 2010, 64, 467-473.	3.9	19
18	Surface Treatment or Material Characteristic: The Reason for the High Level of Acanthamoeba Attachment to Silicone Hydrogel Contact Lenses. Eye and Contact Lens, 2003, 29, S40-S43.	1.6	18

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19	Using participatory methods to design an mHealth intervention for a low income country, a case study in Chikwawa, Malawi. BMC Medical Informatics and Decision Making, 2017, 17, 98.	3.0	14
20	Measurement of diesel combustion-related air pollution downwind of an experimental unconventional natural gas operations site. Atmospheric Environment, 2018, 189, 30-40.	4.1	12
21	Aspiration (of gastric residuals)—a cause of bacterial contamination of enteral feeding systems?. Journal of Human Nutrition and Dietetics, 1996, 9, 105-115.	2.5	11
22	Exposure to Air Pollution in Rural Malawi: Impact of Cooking Methods on Blood Pressure and Peak Expiratory Flow. International Journal of Environmental Research and Public Health, 2021, 18, 7680.	2.6	9
23	Salicylate Inhibition of Acanthamoebal Attachment to Contact Lenses. Optometry and Vision Science, 2011, 88, 1422-1432.	1.2	9
24	Anti-Acanthamoeba efficacy in contact lens disinfecting systems. British Journal of Ophthalmology, 2002, 86, 1319-1320.	3.9	6
25	Effects of organic nutrients and growth factors on biostimulation of tributyltin removal by sediment microorganisms and Enterobacter cloacae. Applied Microbiology and Biotechnology, 2011, 90, 353-360.	3.6	6
26	Classification and quality of groundwater supplies in the Lower Shire Valley, Malawi – Part 1: Physico-chemical quality of borehole water supplies in Chikhwawa, Malawi. Water S A, 2013, 39, .	0.4	6
27	Isolation of Tributyltin-Degrading Bacteria <i>Citrobacter braakii</i> and <i>Enterobacter cloacae</i> from Butyltin-Polluted Sediment. Journal of ASTM International, 2009, 6, 1-6.	0.2	6
28	Social capital insights from Healthy Settings needs assessment in Malawi. PLoS ONE, 2018, 13, e0206156.	2.5	5
29	Classification and quality of groundwater supplies in the Lower Shire Valley, Malawi – Part 2: Classification of borehole water supplies in Chikhwawa, Malawi. Water S A, 2013, 39, .	0.4	3
30	Environmental health practitioners: a key cadre in the control of COVID-19 in sub-Saharan Africa. BMJ Global Health, 2020, 5, e003314.	4.7	2
31	Process Evaluation of "The Hygienic Family―Intervention: A Community-Based Water, Sanitation, and Hygiene Project in Rural Malawi. International Journal of Environmental Research and Public Health, 2022, 19, 6771.	2.6	1