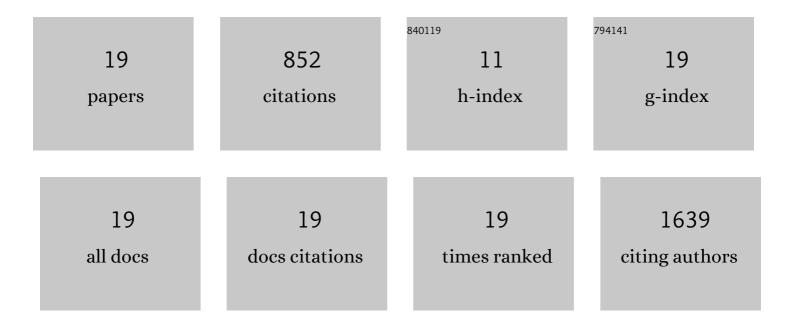
## Andrew M Fogarty

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Silver nanoparticles in the environment: Sources, detection and ecotoxicology. Science of the Total Environment, 2017, 575, 231-246.	3.9	412
2	Multi-generational effects of four selected environmental oestrogens on Daphnia magna. Chemosphere, 2006, 64, 49-55.	4.2	106
3	Review of Catheter-Associated Urinary Tract Infections and <i>In Vitro</i> Urinary Tract Models. Journal of Healthcare Engineering, 2018, 2018, 1-16.	1.1	67
4	Accelerated solvent-based extraction and enrichment of selected plasticisers and 4-nonylphenol, and extraction of tin from organotin sources in sediments, sludges and leachate soils. Analytica Chimica Acta, 2009, 634, 197-204.	2.6	49
5	An investigation into possible sources of phthalate contamination in the environmental analytical laboratory. International Journal of Environmental Analytical Chemistry, 2007, 87, 125-133.	1.8	39
6	Novel use of the alga Pseudokirchneriella subcapitata, as an early-warning indicator to identify climate change ambiguity in aquatic environments using freshwater finfish farming as a case study. Science of the Total Environment, 2019, 692, 209-218.	3.9	32
7	A test battery for the ecotoxicological evaluation of the agri-chemical Environ. Ecotoxicology and Environmental Safety, 2004, 59, 116-122.	2.9	27
8	In vitro cytotoxicity assessment of the biocidal agents sodium o-phenylphenol, sodium o-benzyl-p-chlorophenol, and sodium p-tertiary amylphenol using established fish cell lines. Toxicology in Vitro, 2006, 20, 1190-1201.	1.1	22
9	Investigation of the estrogenic risk to feral male brown trout (Salmo trutta) in the Shannon International River Basin District of Ireland. Ecotoxicology and Environmental Safety, 2010, 73, 1658-1665.	2.9	22
10	Ecotoxicological evaluation of the biocidal agents sodium o-phenylphenol, sodium o-benzyl-p-chlorophenol, and sodium p-tertiary amylphenol. Ecotoxicology and Environmental Safety, 2005, 60, 203-212.	2.9	16
11	Pulsed light reduces the toxicity of the algal toxin okadaic acid to freshwater crustacean Daphnia pulex. Environmental Science and Pollution Research, 2018, 25, 607-614.	2.7	13
12	Microbiological degradation of the herbicide dicamba. Journal of Industrial Microbiology, 1995, 14, 365-370.	0.9	10
13	Inactivation of recalcitrant protozoan oocysts and bacterial endospores in drinking water using high-intensity pulsed UV light irradiation. Water Science and Technology: Water Supply, 2012, 12, 513-522.	1.0	9
14	Determination of Dicamba by Reverse-Phase HPLC. Journal of Liquid Chromatography and Related Technologies, 1994, 17, 2667-2674.	0.9	6
15	Isocratic LC methods for the trace analysis of phthalates and 4-nonylphenol in varying types of landfill and adjacent run-offs. Toxicological and Environmental Chemistry, 2007, 89, 399-410.	0.6	6
16	Investigations on the efficacy of routinely used phenotypic methods compared to genotypic approaches for the identification of staphylococcal species isolated from companion animals in Irish veterinary hospitals. Irish Veterinary Journal, 2013, 66, 7.	0.8	6
17	First report of intersex roach residing in Irish rivers downstream of several wastewater treatment plants. Biology and Environment, 2012, 112, 1-9.	0.2	5
18	Pathogen displacement during intermittent catheter insertion: a novel <i>in vitro</i> urethra model. Journal of Applied Microbiology, 2020, 128, 1191-1200.	1.4	3

#	Article	IF	CITATIONS
19	Analysis of Bio-Obtainable Endocrine Disrupting Metals in River Water and Sediment, Sewage Influent/Effluent, Sludge, Leachate, and Concentrated Leachate, in the Irish Midlands Shannon Catchment. International Journal of Analytical Chemistry, 2009, 2009, 1-12.	0.4	2