## Anne L Myers

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	C <sub>12–30</sub> α-Bromo-Chloro "Alkenesâ€! Characterization of a Poorly Identified Flame Retardant and Potential Environmental Implications. Environmental Science & Technology, 2019, 53, 10835-10844.	10.0	14
2	Application of a comprehensive extraction technique for the determination of poly- and perfluoroalkyl substances (PFASs) in Great Lakes Region sediments. Chemosphere, 2016, 164, 535-546.	8.2	45
3	Quantitative Analysis of Mixed Halogen Dioxins and Furans in Fire Debris Utilizing Atmospheric Pressure Ionization Gas Chromatography-Triple Quadrupole Mass Spectrometry. Analytical Chemistry, 2015, 87, 10368-10377.	6.5	21
4	Complementary Nontargeted and Targeted Mass Spectrometry Techniques to Determine Bioaccumulation of Halogenated Contaminants in Freshwater Species. Environmental Science & Technology, 2014, 48, 13844-13854.	10.0	50
5	Comprehensive characterization of the halogenated dibenzo-p-dioxin and dibenzofuran contents of residential fire debris using comprehensive two-dimensional gas chromatography coupled to time of flight mass spectrometry. Journal of Chromatography A, 2014, 1369, 138-146.	3.7	29
6	Using mass defect plots as a discovery tool to identify novel fluoropolymer thermal decomposition products. Journal of Mass Spectrometry, 2014, 49, 291-296.	1.6	80
7	Perfluoroalkyl acids in the Canadian environment: Multi-media assessment of current status and trends. Environment International, 2013, 59, 183-200.	10.0	65
8	Heterogeneous Photooxidation of Fluorotelomer Alcohols: A New Source of Aerosol-Phase Perfluorinated Carboxylic Acids. Environmental Science & Technology, 2013, 47, 6358-6367.	10.0	46
9	Fate, distribution, and contrasting temporal trends of perfluoroalkyl substances (PFASs) in Lake Ontario, Canada. Environment International, 2012, 44, 92-99.	10.0	73
10	Analysis of mixed halogenated dibenzo-p-dioxins and dibenzofurans (PXDD/PXDFs) in soil by gas chromatography tandem mass spectrometry (GC–MS/MS). Chemosphere, 2012, 87, 1063-1069.	8.2	24
11	Toxicity of fluorotelomer carboxylic acids to the algae Pseudokirchneriella subcapitata and Chlorella vulgaris, and the amphipod Hyalella azteca. Ecotoxicology and Environmental Safety, 2011, 74, 2260-2267.	6.0	26
12	Fate of fluorotelomer acids in a soil–water microcosm. Environmental Toxicology and Chemistry, 2010, 29, 1689-1695.	4.3	16