References


Ahrens L., and M. Bundschuh. 2014. “ Fate and effects of poly- and perfluoroalkyl substances in the aquatic environment: A


Ontario foodweb.” *Environmental Science and Technology* 46 (14): 7653-60.


Regulation, Characterization and Treatment for PFCs, sponsored by USEPA and the Society of American Military Engineers (SAME). (multiple technologies) [https://www.same.org/calendar/ModuleID/6303/ItemID/963/mctl/EventDetails](https://www.same.org/calendar/ModuleID/6303/ItemID/963/mctl/EventDetails)


CDC. 2017b. National Biomonitoring Program Biomonitoring Summary Perfluorochemicals. Centers for Disease Control and Prevention 1600 Clifton Road Atlanta, GA 30329-4027, USA. Available at: https://www.cdc.gov/biomonitoring/PFAS_BiomonitoringSummary.html


sulfonamidoethanol: Kinetics and mechanism of reactions with OH.” *Environmental Science and Technology* 40: 1862-1868.


Training Facility to Evaluate the Phytoremediation Potential of Various Plant Species.” *Environmental Science and Technology* 51(21): 12602-12610


Hale, J. R. 2016. “Distribution of PFOs in Groundwater from AFFF Storage, Handling, and Use.” Accepted to NGWA *Groundwater Solutions: Innovating to Address Emerging Issues in Groundwater Resources Symposium*.


Kwadijk, C. J. A. F., M. Kotterman, and A. A. Koelmans. 2014. “Partitioning of perfluorooctanesulfonate and perfluorohexanesulfonate in the aquatic environment after an accidental release of aqueous film forming foam at Schiphol
Amsterdam airport.” *Environmental Toxicology and Chemistry* 33(8): 1761-1765


Lang, J. R. 2016. “Per- and Polyfluoroalkyl Substances in Municipal Solid Waste and Landfill Leachate.” Under the direction of Dr. Morton A. Barlaz. [https://repository.lib.ncsu.edu/bitstream/handle/1840.20/33339/etd.pdf?sequence=1](https://repository.lib.ncsu.edu/bitstream/handle/1840.20/33339/etd.pdf?sequence=1).


bioconcentration characteristics of perfluorinated compounds in environmental samples collected from the west coast of Korea.” Chemosphere 90(2): 387-394.


NJ DWQI. 2017b. Maximum Contaminant Level Recommendation for Perfluorooctanoic Acid in Drinking Water, March 15, 2017, Basis and Background. Appendices A, B, C and D.

Nowack, K., 2017. “GAC Treatment for PFC Removal.” AWWA Webinar Program: Perfluorinated Compounds: Research and
NTP (National Toxicology Program). 2016. NTP Monograph on Immunotoxicity Associated with Exposure to Perfluorooctanoic Acid (PFOA) or Perfluorooctane Sulfonate (PFOS). Office of Health Assessment and Translation, Division of the National Toxicology Program, National Institute of Environmental Health Sciences. September. https://ntp.niehs.nih.gov/ntp/ohat/pfoa_pfos/pfoa_pfosmonograph_508.pdf


OSHA (Occupational Safety and Health Agency). 2013. Fact Sheet: Controlling Hexavalent Chromium Exposures during
Electroplating. United States Department of Labor.


Qi, Y., S. Huo, B. Xi, J. Zhang, and Z. He. 2016. “Spatial distribution and source apportionment of PFAS in surface sediments from five lake regions, China.” Scientific Reports. 6:22674.


Skutlarek, D., M. Exner, and H. Farber. 2006. “Perfluorinated Surfactants in Surface and Drinking Waters.” *Environmental...*


USEPA. 2013a. “Pore Water Sampling Operating Procedure, SESDPROC-513-R2, February


USEPA. 2016e. “Health effects support document for perfluorooctane sulfonate (PFOS).” Office of Water. EPA 822-R-16-002. May


Witteveen+Bos and TTE. 2016. *Emerging Contaminants, PFOS and PFOA, Production Use-Sources, Production and Applications*. Commissioned by RWS Leefomgeving (the Netherlands) and OVAM (Flanders).


