

Available online at [www.sciencedirect.com](http://www.sciencedirect.com)

ScienceDirect

[www.elsevier.com/locate/jes](http://www.elsevier.com/locate/jes)

**JES**  
JOURNAL OF  
ENVIRONMENTAL  
SCIENCES  
[www.jesc.ac.cn](http://www.jesc.ac.cn)

## News: Dr. Susan D. Richardson appointed an Associate Editor of *Environmental Science & Technology*



Dr. Susan D. Richardson, a member of the Editorial Advisory Board of the *Journal of Environmental Sciences*, is recently appointed an Associate Editor of *Environmental Science & Technology*. She also serves as an Associate Editor of *Water Research* and on the Editorial Advisory Board of *Rapid Communications in Mass Spectrometry*, *Environmental Science and Pollution Research*, and *Journal of Hazardous Materials*.

Dr. Richardson is the Arthur Sease Williams Professor of Chemistry in the Department of Chemistry and Biochemistry at the University of South Carolina. She was previously a research chemist for several years at the United States Environmental Protection Agency's National Exposure Research Laboratory in Athens, Georgia. Her recent research has focused on drinking water—specifically on the study of

toxicologically important disinfection by-products (DBPs). She has recently written a highlight article for the *Journal of Environmental Sciences* (Richardson and Postigo 2016), commenting on non-targeted analysis of peptides and disinfection byproducts in water (Tang et al. 2016). She has also contributed a research article to a Special Issue on Disinfection By-Products in Drinking Water, Recycled Water and Wastewater: Formation, Detection, Toxicity and Health Effects, to be published as the July 2017 issue of the *Journal of Environmental Sciences* (Jeong et al. 2017).

### REFERENCES

- Jeong, C.H., Machek, E.J., Shakeri, M., Duirk, S.E., Ternes, T.A., Richardson, S.D., et al., 2017. The impact of iodinated X-ray contrast agents on formation and toxicity of disinfection by-products in drinking water. *J. Environ. Sci.* <http://doi.org/10.1016/j.jes.2017.03.032>.
- Richardson, S.D., Postigo, C., 2016. A new technique helps to uncover unknown peptides and disinfection by-products in water. *J. Environ. Sci.* 42, 6–8.
- Tang, Y.N., Xu, Y., Li, F., Jmaiff, L.K., Hrudey, S.E., Li, X.-F., 2016. Non-targeted analysis of peptides and disinfection byproducts in water. *J. Environ. Sci.* 42, 259–266.