

## Overview of useful *Liquid Chromatography* references

### HPLC-UV/Flu References

Andrea Carboni, Erik Emke, John R. Parsons, Karsten Kalbitz, Pim de Voogt, An analytical method for determination of fullerenes and functionalized fullerenes in soils with high performance liquid chromatography and UV detection, *Analytica Chimica Acta*, volume 807, Januari 2014, p. 159-165

Joris J.H. Haftka, John R. Parsons, Harrie A.J. Govers and Jose-Julio Ortega-Calvo Enhanced kinetics of solid-phase microextraction and biodegradation of polycyclic aromatic hydrocarbons in the presence of dissolved organic matter, *Environmental Toxicology and Chemistry*, volume 27, no. 7, January 2008, pp. 1526–1532

### LC-MS/MS references

Jan Brulik, Zdenek Simek, Pim de Voogt, A new liquid chromatography–tandem mass spectrometry method using atmospheric pressure photo ionization for the simultaneous determination of azaarenes and azaarones in Dutch river sediments, *Journal of Chromatography A*, 2013, Volume 1294, p. 33-40

C. Eschauzier, M. Hoppe, M Schlummer & P. de Voogt, Presence and sources of anthropogenic perfluorinated alkyl acids in tap-water based beverages, *Chemosphere*, 2013, 90(1), 36-41.

Christian Eschauzier, Joris Haftka, Pieter J. Stuyfzand and Pim de Voogt, Perfluorinated Compounds in Infiltrated River Rhine Water and Infiltrated Rainwater in Coastal Dunes, *Environmental Science and Technology*, 2010, 44(19), p. 7450-7455.

Sebastian Felizeter, Michael S. McLachlan and Pim de Voogt, Uptake of Perfluorinated Alkyl Acids by Hydroponically Grown Lettuce (*Lactuca sativa*), *Environmental Science and Technology*, 2012, 46, p. 11735–11743.