

Water Analysis: Emerging Contaminants and Current Issues

Susan D. Richardson
(*Anal. Chem.* **2003**, *75*, 2831–2857).

On page 2839, right hand column, lines 19–21 should read “Zweiner et al. refined a previously published 2,4-dinitrophenylhydrazine (DNPH) derivatization-LC/MS method through the use of tandem MS (50)”.

On page 2839, right-hand column, lines 23–25 should read “Another paper published a new tailor-made derivatization agent to be used with LC/MS to identify highly polar carbonyl DBPs (198).”

On page 2839, right-hand column, lines 42–44 should read “Cancho et al. published a headspace-SPME-GC-ECD method utilizing PFBHA derivatization for measuring aldehydes in drinking water (199)”.

These references have been added:

(198) Richardson, S. D.; Karst, U. *Abstr. Pap. Am. Chem. Soc.* **2001**, *221*, 257-Env.

(199) Cancho, B.; Ventura, F.; Galceran, M. T. *J. Chromatogr., A* **2002**, *943* (1), 1-13.

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