Preface

Heinz Rüdél • Winfried Schröder •
Karl Theo von der Trenck • Gerhard A. Wiesmüller

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We have noticed that two references were incorrectly cited and one contribution to the series was lacking, please see below.

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H. Rüdél (✉)
Environmental Specimen Bank and Elemental Analysis,
Fraunhofer-Institute for Molecular Biology and Applied Ecology
(Fraunhofer IME),
Auf dem Aberg 1,
57392 Schmallenberg, Germany
e-mail: heinz.ruedel@ime.fraunhofer.de

W. Schröder
Landscape Ecology, University of Vechta,
P.O. Box 1553, 49364 Vechta, Germany
e-mail: wschroeder@iuw.uni-vechta.de

K. T. von der Trenck
State Institute for Environment, Measurements and Nature
Conservation Baden-Württemberg (LUBW),
Griesbachstr. 1-3,
76185 Karlsruhe, Germany
e-mail: theo.v.d.trenck@lubw.bwl.de

G. A. Wiesmüller
Environmental Specimen Bank for Human Tissues,
University Hospital Münster,
Domagstr. 11,
48149 Münster, Germany
e-mail: GerhardAndreas.Wiesmueller@ukmuenster.de

References

- Carson R (1962) Silent spring. Houghton Mifflin, New York
- Wrong** Holy M, Leblond S, Pesch R, Schröder W (2009) Assessing spatial patterns of metal bioaccumulation in France by means of an exposure index. Environ Sci Pollut Res 16(4):383–391
- Correct** Holy M, Leblond S, Pesch R, Schröder W (2009) Assessing spatial patterns of metal bioaccumulation in France by means of an exposure index. Environ Sci Pollut Res 16(5):499–507
- Moore JW, Moore EA (1976) Environmental chemistry. Academic, New York
- Wrong** Rüdél H, Schröder W, von der Trenck KT, Wiesmüller GA (2009) Substance-related environmental monitoring-work group ‘Environmental Monitoring’—position paper. Environ Sci Pollut Res 16(4):370–382
- Correct** Rüdél H, Schröder W, von der Trenck KT, Wiesmüller GA (2009) Substance-related environmental monitoring-work group ‘Environmental Monitoring’—position paper. Environ Sci Pollut Res 16(5):486–498

Contributions to the CBEM series

- Aden M, Schmidt G, Schröder W: The Reference Data System WaldIS—A Web-based Platform for the Compilation and Visualisation of Forest Monitoring Data in North Rhine-Westphalia
- Claus E, Reifferscheid G, Krämer T, Keller M, Heininger P: Chemical and Ecotoxicological Monitoring in German Cross-border Rivers

- Franzaring J, Holz I, Zipperle J, Fangmeier A (2009) Twenty years of biological monitoring of element concentrations in permanent forest and grassland plots in Baden-Württemberg (SWGermany). *Environ Sci Pollut Res*, doi:10.1007/s11356-009-0181-x
- Wrong** Holy M, Leblond S, Pesch R, Schröder W (2009) Assessing spatial patterns of metal bioaccumulation in France by means of an exposure index. *Environ Sci Pollut Res* 16(4):383–391
- Correct** Holy M, Leblond S, Pesch R, Schröder W (2009) Assessing spatial patterns of metal bioaccumulation in France by means of an exposure index. *Environ Sci Pollut Res* 16(5):499–507
- Kiss A, Fries E (2009): Occurrence of Benzotriazoles in German rivers. *Environ Sci Pollut Res*, doi:10.1007/s11356-009-0179-4
- Kleppin L, Schmidt G, Schröder W: GMO Monitoring by Means of Web GIS
- Missing contribution: Kuch B, Kern F, Metzger JW, von der Trenck KT: Effect Monitoring: Estrogen-like Substances in Groundwater**
- Paschke A, Möckel C, Schröter U, Schüürmann G: Time-integrative Monitoring of Priority Organic Micropollutants in the Elbe River with Passive Samplers (SPMDs)
- Pesch R, Schröder W: Spatiotemporal Patterns of Metal Bioaccumulation in Central Europe—Synopsis of Four German UN ECE Moss Surveys
- Pesch R, Schmidt G, Schröder W: Monitoring Biological Effects of Climate Change by Means of Plant Phenology
- Pesch R, Schmidt G, Schröder W: Regionalisation of C-Sequestration in North Rhine-Westphalian Forests by Statistics and Inventory Data
- Pesch R, Schmidt G, Schröder W, Weustermann I, Harmens H, Suchara I, Zechmeister HG, Thöni L, Maňková B, Jeran Z, Grodzinska K, Alber R: Ecological Land Classification as Framework for the Spatial Optimisation of Monitoring Networks on Different Spatial Scales—The Example of the European Moss Surveys
- Ricking M: Behavior of HCB in Different Solid Phases—A Case Study on Sediment and SPM Samples of the ESB
- Ricking M, Winkler A, Pekdeger A: Short- and Long-Time Variation of Particle-bound Contaminants in ESB Samples
- Rüdel H, Flidner A, Kösters J, Schröter-Kermani C: Twenty Years of Elemental Analysis of Marine Biota within the German Specimen Bank Program—A Thorough Look at the Data
- Wrong** Rüdel H, Schröder W, von der Trenck KT, Wiesmüller GA (2009) Substance-related environmental monitoring-work group ‘Environmental Monitoring’—position paper. *Environ Sci Pollut Res* 16(4):370–382
- Correct** Rüdel H, Schröder W, von der Trenck KT, Wiesmüller GA (2009) Substance-related environmental monitoring-work group ‘Environmental Monitoring’—position paper. *Environ Sci Pollut Res* 16(5):486–498
- Schwarzbauer J, Ricking M: Non-target Screening Analysis of River Water as Compound-Related Base for Monitoring Measures
- Theobald N, Gerwinski W: Spatial Distribution of Polar Herbicides in Sea Water of the North and Baltic Seas
- Theobald N, Ziebarth U: Spatial Distribution and Long-time Observations of HCH Isomers in the North Sea
- Theobald N, Caliebe C, Gerwinski W, and Hühnerfuss H: Occurrence of Perfluorinated Organic Acids in the North and Baltic Seas, Part 2—Distribution in Sediments
- Theobald N, Caliebe C, Gerwinski W, Hühnerfuss H, Lepom P: Occurrence of Perfluorinated Organic Acids in the North and Baltic Seas, Part 1—Distribution in Sea Water
- von der Trenck KT, Schilling F, Schmidt D, Behnisch PA, Brouwer A, Kotz A, Malisch R: 40 Years of POP Monitoring with Peregrine Falcons in Baden-Württemberg—What Do the Data Tell Us?
- Wiesmüller GA et al.: Human-Biomonitoring