

Cont'd from inside front cover

ESPR Subject Area 6. Environmental Analyses, Monitoring, Health Issues Principal Subject Editors: Peter Luthardt¹ and Takeshi Nakano² ¹ Dr. Peter Luthardt, münster analytical solutions gmbh, Mendelstr. 11, 48149 Münster, Germany, p.luthardt@mas-tp.com ² Environmental Safety Division, Hyogo Pref. Inst. of Public Health & Env. Sci., 3-1-27, Yukihiro-cho, Suma-ku, Kobe 654-0037 Japan, Takeshi_Nakano@pref.hyogo.jp		
Subcategories	Subject Editors	Associate Subject Editors
(1) sample preparations, separation techniques, and analytical methods to determine organic and inorganic compounds	Erdinger, Lothar (Lothar.Erdinger@urz.uni-hd.de) Wensky, Afaf (afafwensky@ndeanalytical.com)	Buszewski, Boguslav (bbusz@chem.uni.torun.pl) Salkauskas, Mudis (mudis@ktl.mii.lt) Vasconcelos, Maria Teresa (mtvascon@fc.up.pt)
(2) methodologies, modeling, and monitoring of chemicals in multi-compartmental environments, including the use of radiochemistry	Matthies, Michael (matthies@uos.de) Klöpffer, Walter (walter.kloepffer@t-online.de) (LCA-related) Mestres, Ramon (Ramon.Mestres@uv.es) (Green chemistry) Paasivirta, Jaakko (jpta@cc.jyu.fi)	Scheringer, Martin (scheringer@tech.chem.ethz.ch)
(3) monitoring and fate of persistent chemicals (POPs) including new compounds, e.g., endocrine and dioxin-like compounds	Kammann, Ulrike (Ulrike.kammann@ifo.bfa-fisch.de) Matthies, Michael (matthies@uos.de) Schroeder, Winfried (wshroeder@iuw.uni-vechta.de)	Engwall, Magnus (Magnus.Engwall@nat.oru.se) Newton, Mike (mike.newton@oregonstate.edu) Paasivirta, Jaakko (jpta@cc.jyu.fi) Scheringer, Martin (scheringer@tech.chem.ethz.ch) Zoller, Uri (uriz@research.haifa.ac.il)
ESPR Subject Area 7. Risk Assessment, Risk Management, Health Issues Principal Subject Editor: Margaret MacDonell Dr. Margaret MacDonell, Argonne National Laboratory, S. Cass Avenue 9700, IL 60439 Argonne, IL, USA, macdonell@anl.gov		
Subcategories	Subject Editors	Associate Subject Editors
(1) risk analyses of unique compounds and complex mixtures under various exposure scenarios	Leeuwen, Kees van (leeuwenk@versatel.nl)	Vasconcelos, Maria Teresa (mtvascon@fc.up.pt)
(2) evaluations of the impacts and interactions of chemicals in the laboratory or real environments, and their fate in biota, including animals and humans (eco-toxicology)	Watkins, Deborah: Human environmental health (watkinsd@georgetown.edu)	Holoubek, Ivan (holoubek@recetox.muni.cz) Johnston, Paul (P.Johnston@exeter.ac.uk) Kammann, Ulrike (Ulrike.kammann@ifo.bfa-fisch.de)
ESPR Subject Area 8. Sustainable Agriculture, Health Issues		
Subcategories	Subject Editors	Associate Subject Editors
(1) environmental sustainability and economic viability of agricultural, and pollution abatement programs	Chang, I-Cheng (d2507002@gmail.com)	Ahmed, Mohamed Tawfic (motawfic@tedata.net.eg) Messmer, Dennis (dennism2214@hotmail.com)
(2) environmental sustainability of current and alternative energy sources	Holder, John (j.v.holder@btinternet.com)	Young, Lee (youngrisk@bresnan.net)
ESPR Subject Area 9. Conservation Biology Principal Subject Editor: Ding Wang Prof. Ding Wang, The Chinese Academy of Sciences, Institute of Hydrobiology, 430072 Wuhan, Hubei, China PR, wangd@ihb.ac.cn		
Subcategories	Subject Editors	Associate Subject Editors
(1) studies on the biological conservation of rare or endangered animals and plant species	Jiang, Zhigang (jiangzg@ioz.ac.cn)	
(2) role of ecosystem and habitat restoration on the preservation of species	Ma, Keping (kpma@ns.ibcas.ac.cn)	
ESPR Subject Area 10. Special Section: State-of-Art in China – Research Progress This topic area is established to accommodate the many articles on all areas of science being received by ESPR from Academic and Government-supported Research Laboratories in China. Section Editor: Zhu, Yong-Guan, Chinese Academy of Sciences, Research Centre for Eco-Environmental Sciences, Dept. of Soil Environmental Sciences, Head, State Key Laboratory of Environmental Chemistry and Ecotoxicology, 18 Shuangqinglu, Haidian District, 100085 Beijing, China PR, ygzhu@mail.rcees.ac.cn Associate Section Editors: Prof. Baodong Chen, China Academy of Sciences, Research Center for Eco-Environmental Sciences, Dept. of Soil Environmental Sciences, 18 Shuangqinglu, Haidian District, 100085 Beijing, China PR, bdchen@rcees.ac.cn Prof. Zhihong Xu, Centre for Forestry & Horticultural Research, Griffith University, Nathan, Brisbane, Australia, zhihong.xu@griffith.edu.au Prof. Jiabao Zhang, Chinese Academy of Sciences, State Lab of Soil Science and Sustainable Agriculture, Deputy Director, Institute of Soil Science, East Beijing Road 71, 210008 Nanjing, Jiangsu, China PR, jbzhang@mail.issas.ac.cn		
EuCheMS-ESPR Coordinator: Dr. Philippe Garrigues Laboratoire de Physicochimie, Environmental and Toxicological Chemistry, Université de Bordeaux I, 33405 Talence Cedex, France, p.garrigues@lptc.u-bordeaux1.fr		

Editorial Board

Fent, Karl (k.fent@fhbb.ch)	Karlaganis, Georg (georg.karlaganis@buwal.admin.ch)	Sakai, Shinichi (sakai@eprc.kyoto-u.ac.jp)
Frank, Hartmut (hartmut.frank@uni-bayreuth.de)	Ro-Poulsen, Helge (helgerp@bot.ku.dk)	Seinen, Willem (w.seinen@iras.uu.nl)
Giesy, John (JGiesy@aol.com)	Sabljić, Aleksandar (sabljić@rudjer.irb.hr)	Siskos, Panayotis A. (siskos@chem.uoa.gr)
Hermens, Joop L.M. (j.hermens@iras.uu.nl)	Safe, Stephen H. (ssafe@cvm.tamu.edu)	Wilkins, Ken (kenw@jubii.dk)
Herve, Sirpa (sirpa.herve@vyh.fi)		

Advisors

Erickson, Mitchell – PCBs, POPs, dioxin-like compounds, radiation (mitchell.erickson@dhs.gov)	Trapp, Stefan: Area 5 (3) – Phytoremediation and ecosystem restoration and Area 6 (2) – Environmental modeling (stt@er.dtu.dk)
Facchetti, Sergio – Environmental monitoring (s.facchetti@chimici.it)	Varotsos, Costas: Area 3 – Air pollution (troposphere and stratosphere), radiation field in the atmosphere (including climate change), non-linear processes (including data analysis techniques e.g. wavelets, neural networks, detrended fluctuation analysis) (covar@phys.uoa.gr)
Jensen, Allan Astrup – Hazard/Risk assessment of chemicals, POPs, biological monitoring (aa@force.dk)	Wangersky, Peter J. (wangers@telus.net)
Karasek, Frank W. (fkarasek@aol.com)	Wania, Frank (frank.wania@utoronto.ca)
Kotzias, Dimitrios – Analytical organic chemistry, atmospheric chemistry, indoor air quality (dimitrios.kotzias@jrc.it)	
McCutcheon, Steven (envirohyd@aol.com) – Areas 1.(2)-(3), 2. all, 5. all, and 6. all	

Publisher-Editor: Almut Beate Heinrich (almut.heinrich@hjr-verlag.de) – **Assistant:** Moira Ledger (moira.ledger@t-online.de)
ecom ed publishers (Verlagsgruppe Hüthig Jehle Rehm GmbH), Im Weiher 10, D-69121 Heidelberg, Germany
Phone: +49-6221-489-154; Fax: -407; <http://www.scientificjournals.com>