

## Editors-in-Chief

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JSS Subject Area 'Soils' – Editor-in-Chief: Zhihong Xu ( <a href="mailto:zhihong.xu@griffith.edu.au">zhihong.xu@griffith.edu.au</a> )	
Section 1: Soil organic matter dynamics and nutrient cycling	
Areas of Interest	Subject Editors
soil and environmental chemistry; organic biogeochemistry; soil organic matter dynamics; nuclear magnetic resonance spectroscopy biogeochemical cycles of nutrients; forest soils and management	<p><b>Knicker, Heike</b>, Lehrstuhl für Bodenkunde, TUM, 85350 Freising, Germany <a href="mailto:knicker@wzw.tum.de">knicker@wzw.tum.de</a></p> <p><b>Ranger, Jacques</b>, INRA Centre de Nancy, Biogéochimie des Ecosystèmes Forestiers, Nancy, France <a href="mailto:ranger@nancy.inra.fr">ranger@nancy.inra.fr</a></p>
nutrient cycling in agriculture; soil quality and soil reclamation; heavy metals in soils; carbon cycling in soils; transport of nutrients and heavy metals in soils and aquatic systems	<p><b>Sigua, Gilbert</b>, United States Department of Agriculture, Agricultural Research Service, Subtropical Agricultural Research Station, Brooksville, FL 34601, USA, <a href="mailto:gilbert.sigua@ars.usda.gov">gilbert.sigua@ars.usda.gov</a></p>
Associate Subject Editors	
soil organic matter; soil nitrogen	<p><b>Bielek, Pavol</b>, Soil Science and Conservation Research Institute, 82713 Bratislava, Slovakia <a href="mailto:bielek@vupu.sk">bielek@vupu.sk</a></p>
Advisors	
vegetation: interaction with chemicals; influence on biogeochemical cycles; other areas related to vegetation and ecology	<p><b>Trapp, Stefan</b>, Environment &amp; Resources DTU, Technical University of Denmark, 2800 Kongens Lyngby, Denmark, <a href="mailto:stt@er.dtu.dk">stt@er.dtu.dk</a></p>
Section 2: Global change and environmental risk assessment	
Areas of Interest	Subject Editors
soil chemistry and biochemistry; soil microbiology	<p><b>Chen, Chengrong</b>, Centre for Forestry and Horticultural Research, Griffith University, Nathan, Brisbane, Australia, <a href="mailto:c.chen@griffith.edu.au">c.chen@griffith.edu.au</a></p>
urban soils	<p><b>Norra, Stefan</b>, Institute of Mineralogy and Geochemistry, Universität Karlsruhe (TH), 76128 Karlsruhe, Germany, <a href="mailto:stefan.norra@bio-geo.uni-karlsruhe.de">stefan.norra@bio-geo.uni-karlsruhe.de</a></p>
Associate Subject Editors	
health risk assessment concerning exposure to soil contamination trace elements; arsenic; secondary phases in semi-arid climates; redox phenomena; wetlands	<p><b>Gzyl, Jadwiga</b>, Inst. Ecology of Industrial Areas, 40-832 Katowice, Poland, <a href="mailto:Gzyl@ietu.katowice.pl">Gzyl@ietu.katowice.pl</a></p> <p><b>Jacks, Gunnar</b>, Dept. Civil and Environmental Engineering, Royal Institute of Technology, 100 44 Stockholm, Sweden, <a href="mailto:gunnjack@kth.se">gunnjack@kth.se</a></p>
soil contaminations, inorganic, organic; soil disturbance; microbiological indication	<p><b>Machulla, Galina</b>, Institut für Bodenkunde und Pflanzenernährung, Martin-Luther-Universität, 06108 Halle (Saale), Germany, <a href="mailto:machulla@landw.uni-halle.de">machulla@landw.uni-halle.de</a></p>
structure determination of previously unknown or unidentified contaminants, especially persistent polyhalogen compounds; statistical applications in search of (eco) toxic effects of multicomponent systems	<p><b>Paasivirta, Jaakko</b>, Department of Chemistry, University of Jyväskylä, 40014 Jyväskylä, Finland <a href="mailto:jpta@jyu.fi">jpta@jyu.fi</a></p>
geochemistry of tropical soils and sediments; climate change (geochemical indicators); heavy metal pollution (mercury as a hotspot)	<p><b>Rodríguez Pereira Filho, Saulo</b>, Centro de Tecnologia Mineral, CETEM/MCT, Cidade Universitária, 21 941 590 Rio de Janeiro, Brazil, <a href="mailto:srodrigues@cetem.gov.br">srodrigues@cetem.gov.br</a></p>
Section 3: Remediation and management of contaminated or degraded lands	
Areas of Interest	Subject Editors
environmental biogeochemistry	<p><b>McLaughlin, Mike</b>, Environmental Biogeochemistry Theme, CSIRO Land and Water, PMB 2, Glen Osmond, SA 5064, Australia, <a href="mailto:Mike.McLaughlin@csiro.au">Mike.McLaughlin@csiro.au</a></p>
fate and behaviour of metal and organic contaminants in soils; remediation of contaminated sites; sodic soils and their management	<p><b>Naidu, Ravi</b>, Australian Centre for Environmental Risk Assessment &amp; Remediation, Mawson Lakes, SA 5095, Australia, <a href="mailto:ravi.naidu@unisa.edu.au">ravi.naidu@unisa.edu.au</a></p>
phytoremediation; bioremediation; soil toxicity; phytotoxicity	<p><b>Vangronsveld, Jaco</b>, Universiteit Hasselt, Campus Diepenbeek, Environmental Biology, 3590 Diepenbeek, Belgium, <a href="mailto:jaco.vangronsveld@uhasselt.be">jaco.vangronsveld@uhasselt.be</a></p>
Associate Subject Editors	
soil erosion; catchment management; environmental hydrology; sustainability	<p><b>Maheshwari, Basant</b>, Co-operative Research Centre for Irrigation Futures, School of Natural Sciences, University of Western Sydney, South Penrith DC, NSW 1797, Australia <a href="mailto:b.maheshwari@uws.edu.au">b.maheshwari@uws.edu.au</a></p>
phytoremediation	<p><b>Markert, Bernd</b>, c/o Fliederweg 17, 49733 Haren/Erika, Germany, <a href="mailto:markert@schlundmail.de">markert@schlundmail.de</a></p>
bioavailability of heavy metals in risk assessment procedures; physical-chemical properties and transformation rates of chemical substances in the environment; study of biotic and abiotic transformation processes of chemical substances in natural ecosystems	<p><b>Peijnenburg, Willie</b>, Laboratory for Ecological Risk Assessment, National Institute of Public Health and the Environment, NL 3720 BA Bilthoven, The Netherlands <a href="mailto:wjgm.peijnenburg@rivm.nl">wjgm.peijnenburg@rivm.nl</a></p>
phytoremediation	<p><b>Schröder, Peter</b>, Institut für Bodenökologie, GSF-Forschungszentrum für Umwelt und Gesundheit, 85764 Neuherberg, Germany, <a href="mailto:peter.schroeder@gsf.de">peter.schroeder@gsf.de</a></p>
phytoremediation: soils contaminated with metals and organic pollutants; bioremediation: soils contaminated with metals and organic pollutants	<p><b>Schwitzguébel, Jean-Paul</b>, Laboratory for Environmental Biotechnology Swiss Federal Institute of Technology Lausanne (EPFL), 1015 Lausanne, Switzerland, <a href="mailto:jean-paul.schwitzguebel@epfl.ch">jean-paul.schwitzguebel@epfl.ch</a></p>
Section 4: Ecotoxicology	
Areas of Interest	Subject Editors
ecotoxicology (also related to tropic environments)	<p><b>Römbke, Jörg</b>, ECT Oekotoxikologie GmbH, 65439 Flörsheim, Germany, <a href="mailto:j-roembke@ect.de">j-roembke@ect.de</a></p>
fate and behaviour of organic contaminants in soil; bioavailability; biodegradation; ecotoxicology and soil microbiology	<p><b>Sample, Kirk</b>, Dept. of Environmental Science, Lancaster University, Lancaster, LA1 4YQ, UK <a href="mailto:k.sample@lancaster.ac.uk">k.sample@lancaster.ac.uk</a></p>
Associate Subject Editors	
ecotoxicology	<p><b>Hund-Rinke, Kerstin</b>, Fraunhofer-Institut für Molekularbiologie und Angewandte Oekologie IME, 57392 Schmallenberg, Germany, <a href="mailto:kerstin.hund-rinke@ime.fraunhofer.de">kerstin.hund-rinke@ime.fraunhofer.de</a></p>
ecotoxicology – ecology; exposition – fate; modelling	<p><b>Kördel, Werner</b>, Fraunhofer-Institut für Molekularbiologie und Angewandte Ökologie IME, 57392 Schmallenberg, Germany, <a href="mailto:werner.koerdel@ime.fraunhofer.de">werner.koerdel@ime.fraunhofer.de</a></p>
substance testing (invertebrate tests); testing contaminated soils (invertebrate tests); indicators (indices) of soil quality	
Section 5: Soil and landscape ecology	
Areas of Interest	Subject Editors
soil chemistry and mineralogy; molecular soil microbiology	<p><b>He, Jizheng (Jim)</b>, Research Centre for Eco-Environmental Sciences, Chinese Academy of Sciences, Beijing 100085, China, <a href="mailto:jzhe@mail.rcees.ac.cn">jzhe@mail.rcees.ac.cn</a></p>
landscape ecology; environmental monitoring; environmental data analysis	<p><b>Schröder, Winfried</b>, Inst. für Umweltwissenschaften (IUW), Landscape Ecology, 49377 Vechta, Germany, <a href="mailto:wschroeder@iuw.uni-vechta.de">wschroeder@iuw.uni-vechta.de</a></p>
IUSS – JSS Coordinator	
<p><b>Nortcliff, Stephen</b>, IUSS Secretary General, Department of Soil Science, The University of Reading, Reading, RG6 6DW, UK, <a href="mailto:s.nortcliff@reading.ac.uk">s.nortcliff@reading.ac.uk</a></p>	