Environmental Chemistry Letters
Editor-in-Chief: E. Lichtfouse; J. Schwarzbauer; D. Robert

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The journal publishes original and review articles of outstanding significance on such topics as the characterization of natural and affected environments; behavior, prevention, treatment and control of mineral, organic and radioactive pollutants; interfacial studies involving media such as soil, sediment, water, air, organism, and food; green chemistry, environmentally friendly synthetic pathways, and alternative fuels; ecotoxicology and risk assessment; environmental processes and modelling; environmental technologies, remediation and control; environmental analytical chemistry, biomolecular tools and tracers.

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A new reviewing procedure has been set up for 5 outstanding articles per year to allow online publication in less than 40 days after submission. Such articles should clearly show a very high novelty or controversy versus current knowledge. Authors wishing to submit an outstanding article should proceed in two following steps:

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Selected articles will be reviewed within 20 days. Non-selected articles will be reviewed using the regular procedure. Articles that do not follow strict instructions for authors will be declined.

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