Call for review articles

Environmental Chemistry for a Sustainable World

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Cyclodextrins: from molecules to applications

Sophie Fourmentin, Grégorio Crini and Eric Lichtfouse, Editors

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INSTRUCTIONS TO AUTHORS

About Environmental Chemistry for a Sustainable World
Environmental Chemistry for a Sustainable World (ECSW) is a series published by Springer Nature since 2012 and available at http://www.springer.com/series/11480. Metrics of chapter downloads are available on volume websites; for instance the download number of volume 1 chapters is 10,763 on July 4, 2016. Springer Nature is one of the world’s leading global research, educational and professional publishers, created in May 2015 through the combination of Nature Publishing Group, Palgrave Macmillan, Macmillan Education and Springer Science+Business Media.

Pre-submission
Authors should first send a tentative title to Dr. Eric Lichtfouse at Eric.Lichtfouse@inra.fr, who will provide examples of ECSW chapters.

Submission
The submission deadline is March 1st, 2017
Articles should be submitted in pdf to Dr. Eric Lichtfouse at Eric.Lichtfouse@inra.fr. The manuscript must be accompanied by a cover letter containing a list of six suggested, international reviewers including title, name, postal address and e-mail address. Samples of published chapters are available upon request.

Selection
The Editors and external peer-reviewers will evaluate manuscripts. The actual rejection rate is 30%. Only manuscripts of very high quality will be accepted.

Publication
The book will be published in 2017. Authors will then be offered the option to publish an abridged version in the journal Environmental Chemistry Letters, of 2.918 impact factor.
**Aims and topics**
For this special issue entitled *Cyclodextrins: from molecules to applications* we invite scientists to write high quality literature reviews that analyse current knowledge on this topic. Manuscripts should summarize recent knowledge on cyclodextrins and their derivatives, from their preparation, characterization and inclusion complexes investigation to their applications on industrial and non-industrial areas, e.g. pharmacy, food, chemistry, chromatography, catalysis, biotechnology, agriculture, cosmetics, hygiene, medicine, textiles, and environmental chemistry. Subdisciplines may include organic synthesis, catalysis, chromatography and green chemistry.

**Articles**
*ECSW* publishes *review articles* analysing the critical points of current knowledge including substantive findings as well as theoretical and methodological contributions to a particular topic. Literature reviews are secondary sources, and as such, report no or very few original work.

**General guidelines**
Guidelines on how to write a review article are available at [http://fr.slideshare.net/lichtfouse/writeareview](http://fr.slideshare.net/lichtfouse/writeareview). Other resources on scientific writing can be found at [http://fr.slideshare.net/lichtfouse](http://fr.slideshare.net/lichtfouse).

**Sections**
Article sections should be: Title, Authors, Author postal and e-mail addresses, Abstract, Keywords (10), Contents (list of sections), 1. Introduction, 2. Section title, 3. Section title, 3.1 Subsection title... X. Conclusion, Acknowledgements, References.

**Abstract**
The abstract should be readable by a wide audience, e.g. farmers, policymakers and the public. The abstract should contain two sections: 1) Background/issues: this section should explain actual issues related to the topic in about 5 sentences, and 2) Major advances: this section of about 5 sentences, starting by e.g. ‘Here we review… The major points are:…’, should list the major trends and findings deduced by literature analysis in each section of the article.

**Text**
The body text should be written in paragraphs of about 3-8 sentences. Please avoid the overuse of abbreviations. Expressions and sentences in parenthesis should be avoided.

**Figures**
Articles must include well-thought figures such as graphs, schemes, tables, and colour photos, e.g. one figure per section. Figure captions should include 2-3 sentences explaining the trends and their significance. Figures should indeed be understandable without reading the main text.

**References**
The article should include more than 50 references. References to web addresses are not accepted, unless proven stable. Reference citation in the text: Smith (2006), Smith and Brown (2005), Smith et al. (2004). References should preferably be placed at the end of sentences. References in the list should include the DOI to increase article impact through links. Please note that a major cause of publication delay is due to reference errors, e.g. references in text absent in list, references in list absent in text, references not in the format and errors in numbers (years, volume, pages).

**About the Editors**
Sophie Fourmentin is Professor at University du Littoral Côte d’Opale, Dunkerque. She is the president of the French Cyclodextrin Society. Her research works are at the interface between host-guest chemistry and environmental chemistry.
Grégorio Crini is researcher at University of Bourgogne Franche-Comté, Besançon. His current interests focus on the design of novel biopolymer networks and the environmental aspects of cyclodextrin chemistry for applied research.
Eric Lichtfouse is a Research Scientist at INRA, France and Chief Editor of journals and series in Agriculture and Chemistry. He is the author of the textbook *Scientific Writing for Impact Factor Journals.*
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