

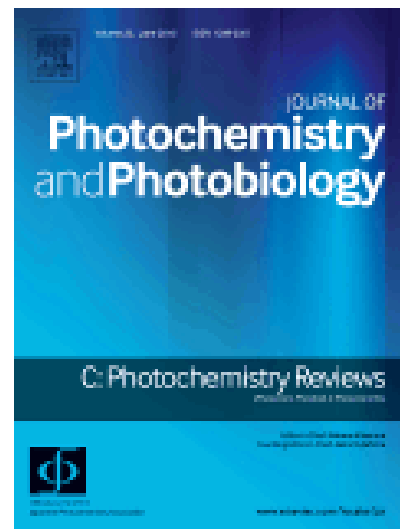
# CALL FOR PAPERS

## Journal of Photochemistry and Photobiology C: Photochemistry Reviews

The official journal of the Japanese Photochemistry Association  
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The international journal, *Journal of Photochemistry and Photobiology C: Photochemistry Reviews*, as the official journal of the Japanese Photochemistry Association (<http://photochemistry.jp/ENGLISH/index.htm>), provides a forum for mutual communication among scientists in various fields of **photochemistry** and aims to promote new interdisciplinary fields.

The scope of the journal includes fundamental **molecular photochemistry** in gas, liquid, and solid phases, **organic** photochemistry, **inorganic** photochemistry, **supramolecular** photochemistry, photochemical aspects of **photosynthesis** and **photobiology**, **photoelectrochemistry**, **photocatalysis**, **solar energy conversion**, photochemical **devices**, **photofabrication**, **photofunctionalization**, new chemistry for **photonics**, and other related areas.



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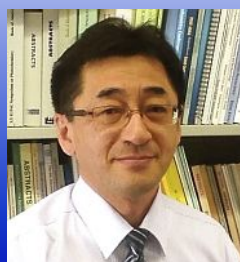
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We would like to invite submission of review or mini-review articles within the scope of the journal. Latest and comprehensive review articles have been published in four volumes per year and the journal also publishes special issues on topical themes by inviting prominent researchers over the world. The impact factor of the journal in 2014 is 16.091, which demonstrates the journal is the leading journal in the field of photochemistry and related sciences. Please visit our web site for the latest papers: <http://www.journals.elsevier.com/journal-of-photochemistry-and-photobiology-c-photochemistry-reviews>



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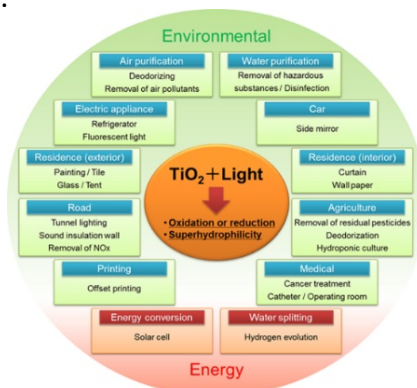
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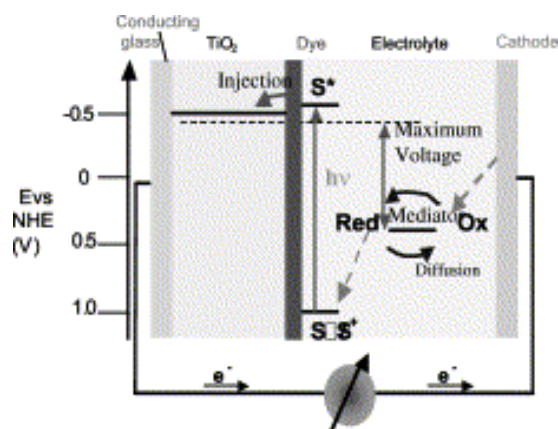
1.  $\text{TiO}_2$  Photocatalysis: Design and Applications.  
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