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ORGANIC PROCESS RESEARCH AND DEVELOPMENT

*A new journal from The Royal Society of Chemistry
and the American Chemical Society*



Scientific Editor: Trevor Laird, *Scientific Update* (UK)
Associate Editors: John F Arnett, *Recombinant BioCatalysis, Inc* (USA)
Richard Pariza, *C&P Associates* (USA)

The Royal Society of Chemistry and the American Chemical Society are pleased to announce the co-publication of *Organic Process Research and Development*. The premiere issue of this new bi-monthly research journal will be released in January 1997.

Organic Process Research and Development will report on original work in the broad field of process chemistry encompassing aspects of organic chemistry, catalysis, analytical chemistry and chemical engineering, with a special focus on the design of chemical processes and their translation from laboratory, via pilot plant, to manufacture.

The journal will cover R&D in the fine organic chemical and specialty chemical industries, including pharmaceuticals, electronics, agrochemicals, intermediates, flavours and fragrances, food additives dyestuffs and photographic chemicals, and specialty polymers. Academic work in these areas will also be covered. The journal will concentrate on the batch/semibatch chemical process industries, but also welcomes reports on R&D aimed at continuous processes.

Submissions for *Organic Process Research and Development* are now being sought.

We are particularly keen to receive papers in the following areas:

- ◆ Organic process research
- ◆ Scale-up issues
- ◆ New technologies
- ◆ Legislation and regulatory issues related to process R&D
- ◆ Organic process development
- ◆ Related safety issues
- ◆ Environmental waste minimization and benign or green chemistry

Submissions can be full research papers, reviews, notes, summaries of research (no experimental details necessary), technology reports, etc. The deadline for receipt of papers for possible inclusion in the inaugural issue is July 31st 1996.

Interested authors should contact the editors to request a comprehensive Guide for Authors. Submissions may be forwarded to:

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