

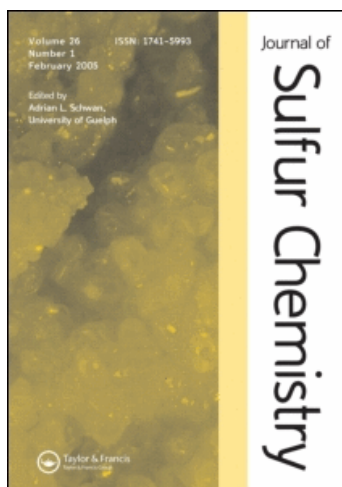
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Editorial

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EDITORIAL

The launching of the *Journal of Sulfur Chemistry* introduces a new era for sulfur chemistry. Herein Taylor and Francis present to the community a single journal offering increased depth, relevant new material and a mission for improved scientific quality.

With the goal of meeting the demands of the ever broadening uses and applications of sulfur-containing entities in chemistry, Taylor and Francis has combined the journals *Sulfur Letters* and *Sulfur Reports* to serve better and more efficiently both the sulfur community and the chemistry community as a whole.

The *Journal of Sulfur Chemistry* aims to be a high quality bimonthly journal for the dissemination of research in all areas of sulfur chemistry. Not only are submissions in the classical areas of sulfur-containing reagents and synthetic sulfur chemistry welcome, but we are also targeting those researchers in the burgeoning fields where sulfur science is vital to interfacial phenomena, solid-phase chemistry, biomolecular studies and materials chemistry.

This inaugural issue exemplifies the many goals of the new journal: (a) there are research contributions from six countries, representing four continents, giving a rich international flavour; (b) the articles encompass a range of areas, including organic synthesis, conformational analysis, energy storage, industrial chemistry and spectroscopy; (c) the papers originate from research centres, industry and university; (d) the issue offers topical information, presented as communications, articles and reviews; and (e) the journal serves as a forum for news of interest to the sulfur community.

As Editor, I hope you will find the new journal essential reading for you and your research group and that you can contribute to this undertaking and make the *Journal of Sulfur Chemistry* a successful new entry into the chemical literature.

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