

Looking for a stimulating read?

Try Critical Reviews in Chem Soc Rev - they provide:

- accessibility to the general reader via a specially written introduction
- a critical discussion of the existing state of knowledge
- a balanced assessment of the current primary literature
- emphasis on implications for the wider scientific community

See below for recent examples of Critical Reviews:



Cyclam complexes and their applications in medicine

Xiangyang Liang and Peter J Sadler

The syntheses and catalytic applications of unsymmetrical ferrocene ligands

Robert C J Atkinson, Vernon C Gibson and Nicholas J Long

Recent developments in the supramolecular chemistry of terpyridine-metal complexes

Harold Hofmeier and Ulrich S Schubert

Chiral N-heterocyclic carbenes as stereodirecting ligands in asymmetric catalysis

Vincent César, Stéphane Bellemin-Laponaz and Lutz H Gade

Microwaves in organic synthesis. Thermal and non-thermal microwave effects

Antonio de la Hoz, Ángel Diaz-Hortiz and Andrés Moreno

Stimuli responsive polymers for biomedical applications

Carolina de las Heras Alarcón, Sivanand Pennadam and Cameron Alexander

Anti-inflammatory metabolites from marine sponges

Robert A Keyzers and Michael T Davies-Coleman

Activity of water in aqueous systems: a frequently neglected property

Mike J Blandamer, Jan B F N Engberts, Peter T Gleeson and João Carlos R Reis

Role of sulfur chirality in the chemical processes of biology

Ronald Bentley

The cyclopropene pyrolysis story

Robin Walsh

Dinitroso and polynitroso compounds

Brian G. Gowenlock and George B. Richter-Addo

Professor Andrew Evans

US Associate Editor for organic chemistry, *ChemComm*

ChemComm is the leading international journal for the publication of communications on important new developments in the chemical sciences.

Each one of ChemComm's US Associate Editors is happy to receive submissions from the Americas in their subject area.

Professor Evans is Professor of Organic and Organometallic Chemistry at Indiana University, a position he has held since 2001. His research group is engaged in the exploration and development of reactive intermediates for the expeditious synthesis of complex biologically important natural products.

Call for papers!

Professor Evans is pleased to receive papers on important developments in organic chemistry. Submit today at www.rsc.org/resource

For enquiries, please contact:
Professor Evans at chemcomm@indiana.edu



17050524

Why publish in ChemComm:

- Impact factor: 3.997
- Rapid publication – typically 60 days (from receipt to publication)
- Now: weekly publication
- 3 page communications – providing authors with the flexibility to develop their results and discussion
- 40 years publishing excellent research
- High visibility – indexed in MEDLINE
- 'Hot papers' are highlighted – helping authors to promote their work
- FREE colour where scientifically necessary
- FREE inclusion in Chemical Biology Virtual Journal



Submit today!

RSC Publishing

www.rsc.org/chemcomm