

Royal Society of Chemistry

Free access to RSC Journals from 1997 to the most up-to-date research.

We provide the very best in chemical science information for all of your needs. Our journals cover all aspects of the chemical sciences, including: analytical chemistry, biomolecular chemistry, biometals, biotechnology, catalysis, chemical biology, crystal engineering, environmental science, green chemistry, inorganic chemistry, materials science, medicinal chemistry, nanoscience, natural products, organic chemistry, photochemical science, photobiological science, physical chemistry, polymer science, soft materials and systems biology.

ChemSpider wins Best Practices Award

The Royal Society of Chemistry's ChemSpider platform has won a 2010 Bio-IT World Best Practices Award for contributions to community chemistry. ChemSpider provides access to millions of chemical structures and integration to a multitude of other online services. ChemSpider is fast becoming the richest single source of structure-based chemistry information. **Better still, it's freely available for anyone to use.**

For more information go to the ChemSpider website: www.chemspider.com



ISI® citation data for 2008 shows RSC Journals increased in impact factor, immediacy index and article influence, with an impressive average impact factor increase of 8.2%. Overall, the average impact factor for the RSC portfolio now stands at 4.9, equal to that of the ACS collection. The rise in citations, impact factor and immediacy indices provide a clear indication that our journals are recognised as a key resource for accessing the very best research in the chemical sciences.

Make sure you don't miss out on the latest research

visit www.rsc.org/publishingbeta and begin accessing RSC Journals content today.