# Make an impact!

## 5.504\*

*ChemComm*, a leading weekly international journal for the publication of communications on important new developments, supplies a vibrant blend of high quality research from across the chemical sciences.

#### ChemComm Created Communications Transmission

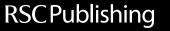


With rapid publication times, a rigorous peer review process and our highest ever impact factor of **5.504**,\* *ChemComm* has high visibility (indexed in MEDLINE) and is the perfect choice for work that commands universal respect.

Offering the flexibility of a 3 page communication limit and additional unique features such as html enhancement with *RSC Prospect* (www.projectprospect.org), *ChemComm* celebrates more than 40 years of publishing excellence with a service that's out of this world.

# Submit your work to *ChemComm* now and get light years ahead of the competition!

\*2009 Journal Citation Reports \* (Thomson Reuters 2010)



www.rsc.org/chemcomm Registered Charity Number 207890



## Top Quality Bioscience Journals

Molecular BioSystems - a journal with a focus on the interface between chemistry and the -omic sciences and systems biology. **www.molecularbiosystems.org** 

Organic & Biomolecular Chemistry - an international journal covering the breadth of synthetic, physical and biomolecular chemistry. **www.rsc.org/obc** 

Natural Product Reports (NPR) - a critical review journal which stimulates progress in all areas of natural products research. **www.rsc.org/npr** 

Photochemical & Photobiological Sciences - publishing high quality research on all aspects of photochemistry and photobiology, encouraging synergism between the two areas. **www.rsc.org/pps** 

### NEW for 2010

MedChemComm – focusing on medicinal chemistry research, including new studies related to biologically-active chemical or biochemical entities that can act as pharmacological agents with therapeutic potential or relevance. **www.rsc.org/medchemcomm** 

#### **NEW for 2009**

Integrative Biology - a journal focusing on quantitative multi-scale biology using enabling technologies and tools to exploit the convergence of biology with physics, chemistry, engineering, imaging and informatics. **www.rsc.org/ibiology** 

Metallomics - a journal covering the research fields related to metals in biological, environmental and clinical systems. **www.rsc.org/metallomics** 

### Take a look today!

### **RSC**Publishing

www.rsc.org/journals Registered Charity Number 207890