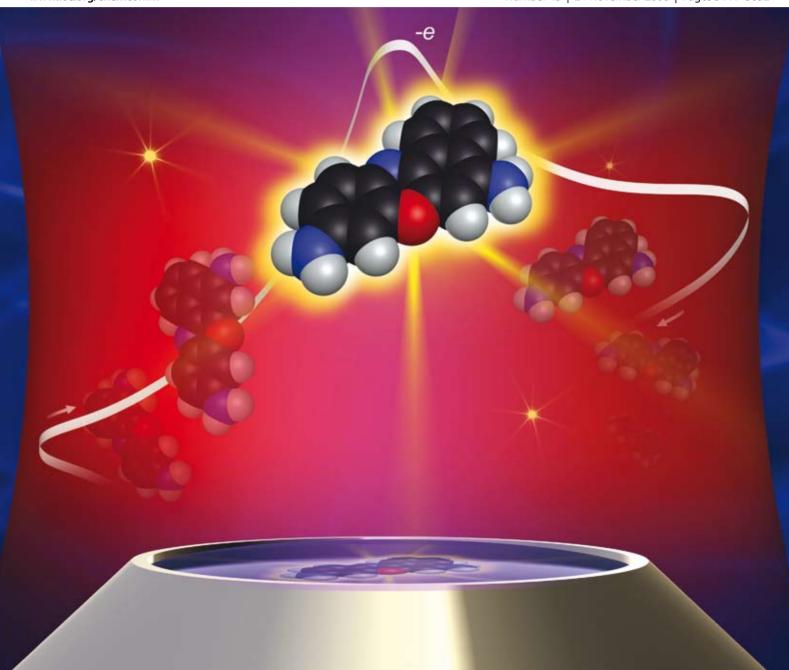
ChemComm

Chemical Communications

www.rsc.org/chemcomm

Number 43 | 21 November 2008 | Pages 5441–5652



ISSN 1359-7345

RSC Publishing

COMMUNICATION

Eric J. Ackerman et al.
Single-molecule fluorescence
spectroelectrochemistry of cresyl
violet

FEATURE ARTICLES

Taichi Kano and Keiji Maruoka Secondary amine catalysts Romano V. A. Orru *et al.* 1-Azadienes in cycloadditions



1359-7345(2008)43;1-Y

Call for Papers



Integrative Biology

Quantitative biosciences from nano to macro

Launching January 2009

Integrative Biology provides a unique venue for elucidating biological processes, mechanisms and phenomena through quantitative enabling technologies at the convergence of biology with physics, chemistry, engineering, imaging and informatics.

The latest issue will be freely available online. Institutional online access to all 2009/10 content will be available following registration at www.rsc.org/ibiology_registration

Contact the Editor, Harp Minhas, at ibiology@rsc.org or visit www.rsc.org/ibiology



International Editorial Board members include:

Distinguished Scientist Dr Mina Bissell, Lawrence Berkeley National Laboratory, USA (*Editorial Board Chair*)

Professor Mary-Helen Barcellos-Hoff, New York University, USA (*Scientific Editor*)

Professor David Beebe, University of Wisconsin, USA (Scientific Editor)

Professor Philip Day, University of Manchester, UK

Professor Luke Lee, University of California, Berkeley, USA

Professor John McCarthy, Manchester Interdisciplinary Biocentre, UK **Professor Mehmet Toner**, Harvard Medical School, Boston, USA

Submit your work today!