Additions and corrections

Representation and use of chemistry in the global electronic age

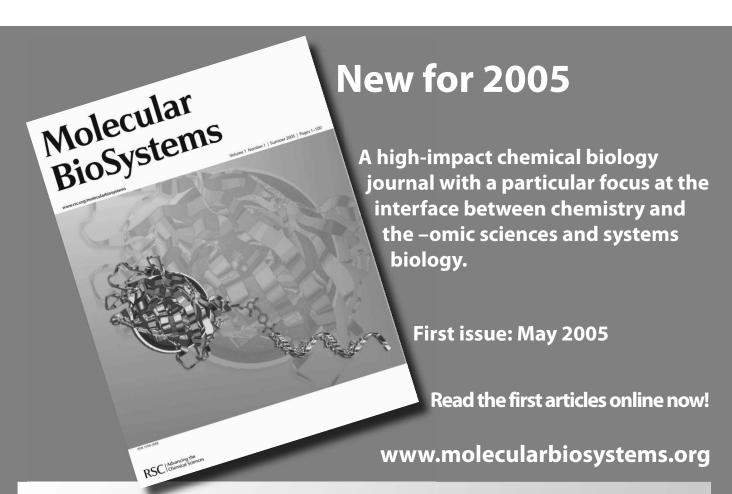
Peter Murray-Rust, Henry S. Rzepa, Simon M. Tyrrell and Yong Zhang

Org. Biomol. Chem., 2004, 2, 3192–3203 (DOI: 10.1039/b410732b)

The statement made on p3195 regarding the RSC's announcement on its policy on author self-archiving of articles is incorrect. The RSC wishes to point out that the authors included the statement in good faith, following a verbal presentation (reference 28) and took all reasonable steps with the RSC to check its accuracy during the publication process. The RSC takes responsibility for the error and apologises to the authors. The RSC's policies with respect to licensing are under regular review. For the current policies please refer to the RSC's Licence to Publish (www.rsc.org/journals).

The Royal Society of Chemistry apologises for this error and any consequent inconvenience to authors and readers.

Additions and corrections can be viewed online by accessing the original article to which they apply.



The first issue will include:

Review

The advantages of functional gene-discovery systems based on libraries of hammerhead and hairpin ribozymes and short hairpin RNAs

Masayuki Sano, Yoshio Kato and Kazunari Taira

Highlight

Genomics and the second golden era of cancer drug development

Paul Workman

Opinion

Feedback dynamics and cell function: why systems biology is called systems biology

Olaf Wolkenhauer and Mihajlo Mesarovic

Method

Electrophoretic and mass spectrometric strategies for profiling bacterial lipopolysaccharides

Jianjun Li, Andrew D. Cox, Derek W. Hood, Elke K. H. Schweda, E. Richard Moxon and James C. Richards

Papers

Identification of the F1F0 mitochondrial ATPase as a target for modulating skin pigmentation by screening a tagged triazine library in zebrafish

Da-Woon Jung, Darren Williams, Sonya M. Khersonsky, Tae-Wook Kang, Noushin Heidary, Young-Tae Chang and Seth J. Orlow

Protease profiling using a fluorescent domino peptide cocktail

Yang Yongzheng and Jean-Louis Reymond

Protein immunosensor using single-wall carbon nanotube forests with electrochemical detection of enzyme labels

Xin Yu, Sang Nyon Kim, Fotios Papadimitrakopoulos and

James F. Rusling