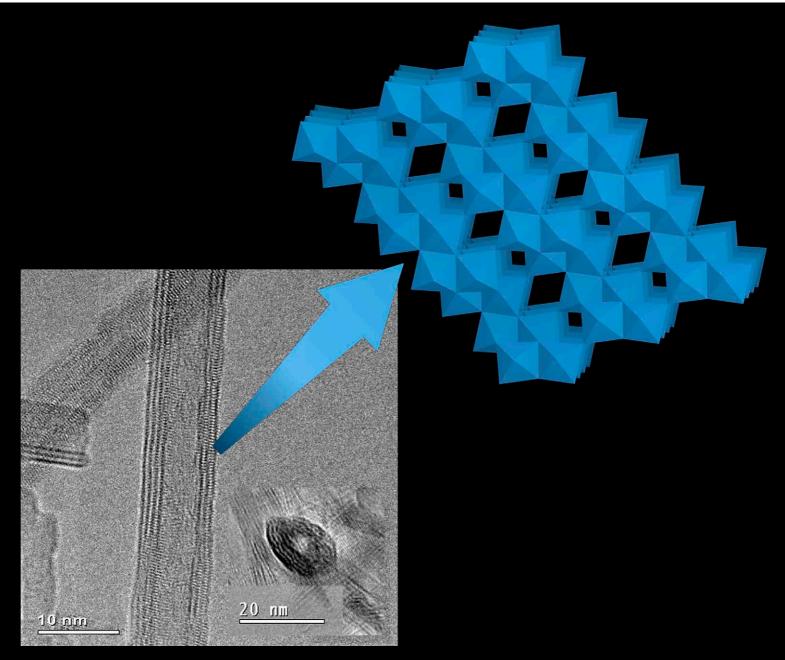
# ChemComm

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#### COMMUNICATION

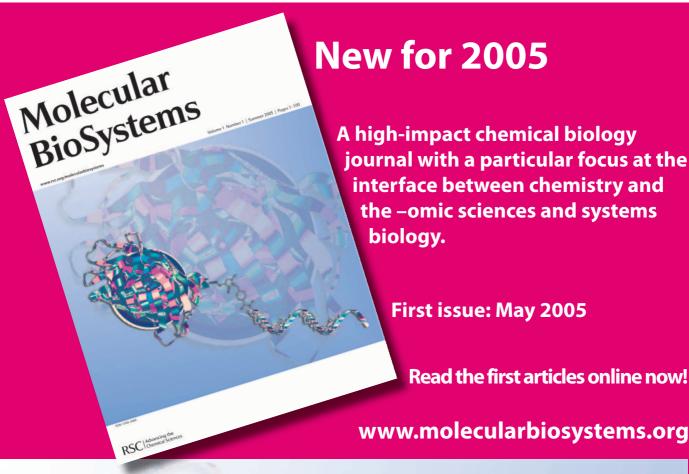
Graham Armstrong, A. Robert Armstrong, Jesús Canales and Peter G. Bruce Nanotubes with the TiO<sub>2</sub>-B structure

#### **FEATURE ARTICLE**

Harald Hofmeier and Ulrich S. Schubert Combination of orthogonal supramolecular interactions in polymeric architectures



1359-7345 (2005) 19;1-9



## 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

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