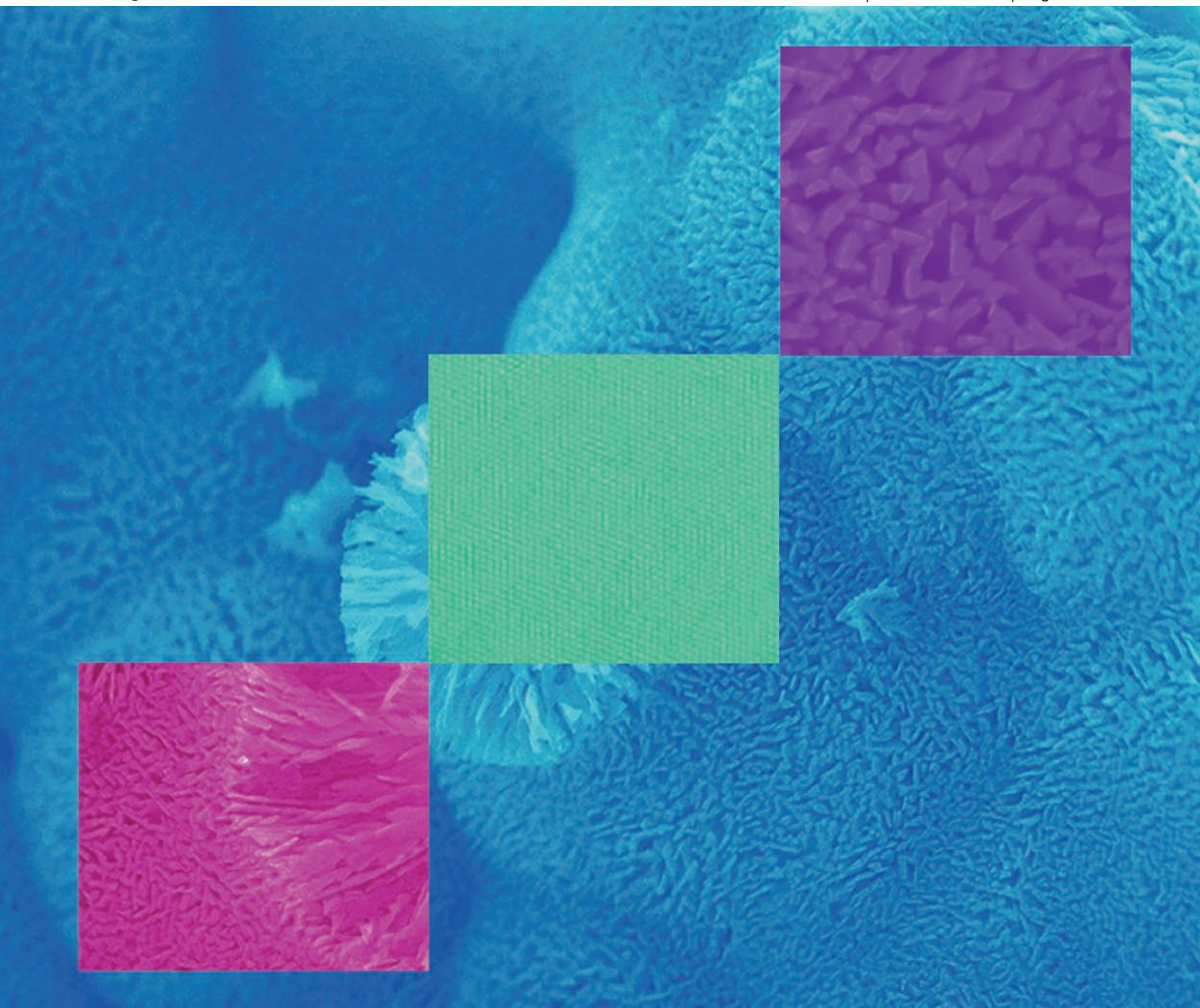


ChemComm

Chemical Communications

www.rsc.org/chemcomm

Number 40 | 28 October 2007 | Pages 4061–4176



ISSN 1359-7345

FEATURE ARTICLE

Nagao Kobayashi and Katsunori Nakai
Applications of magnetic circular
dichroism spectroscopy to porphyrins
and phthalocyanines

COMMUNICATION

Xiaosheng Fang *et al.*
Si nanowire semisphere-like ensembles
as field emitters



1359-7345(2007)40;1-3

RSC Publishing

“It is fantastic!
I've just seen the future
of the journal”

Ed Pentz
Executive Director, CrossRef



01/03/07/04

Features include

*IUPAC Gold Book terms linked
Hyperlinked compound information in text
Ontology terms linked to definitions and
related papers
RSS feeds with ontology terms
and compound structures*

Benefits

*Completely free service
At a glance HTML view with additional
features accessed by toolbox
Downloadable compound structures
Printer friendly*

Science comes alive with Project Prospect

Scientists trawling through the thousands of research papers published every month must wish their computer could do the job for them. This could soon be a reality thanks to Project Prospect, an initiative developed by RSC Publishing together with academic partners. Readers can click on named compounds and scientific concepts in an electronic journal article to download structures, understand topics, or link through to electronic databases. Powerful functionality instantly helps researchers to find, understand and share (bio)chemical knowledge with each other quicker than ever before. See the science in journal articles come alive: visit the Project Prospect website for FAQs, examples, contact information and latest news.

RSC Publishing

www.projectprospect.org