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IN THIS ISSUE

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Cover

See Diane M. Ramos and Antónia Monteiro, p. 530.
A mosaic of artificially colored images that represent a new technical advance in controlled spatial and temporal expression of genes on a developing butterfly wing.
Image reproduced by permission of Diane M. Ramos and Antónia Monteiro from *Mol. BioSyst.*, 2007, **8**, 530.

CHEMICAL BIOLOGY

Drawing together research highlights and news from all RSC publications, *Chemical Biology* provides a 'snapshot' of the latest developments in chemical biology, showcasing newsworthy articles and significant scientific advances.

Chemical Biology

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HOT OFF THE PRESS

Hot off the press

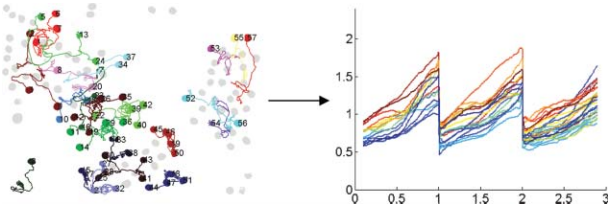
Hot off the Press highlights recently published work for the benefit of our readers. Our contributors this month have focused on a semi-synthetic approach to identify kinase substrates. New contributors are always welcome. If you are interested please contact molbiosyst@rsc.org for more information, we'd like to hear from you.

HOT OFF THE PRESS

OPINIONS

HIGHLIGHTS

HIGHLIGHTS



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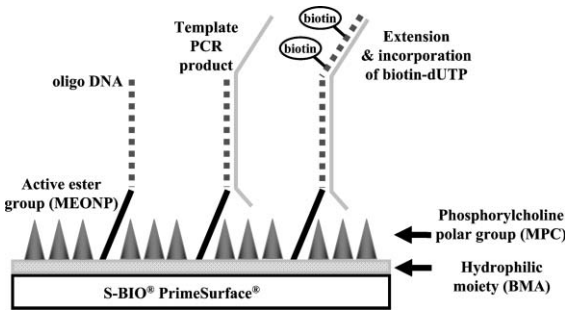
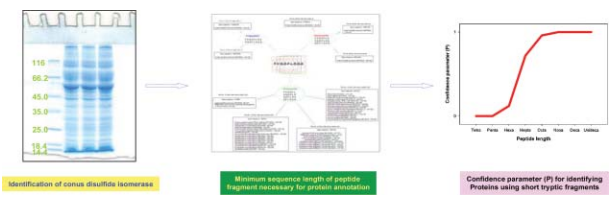
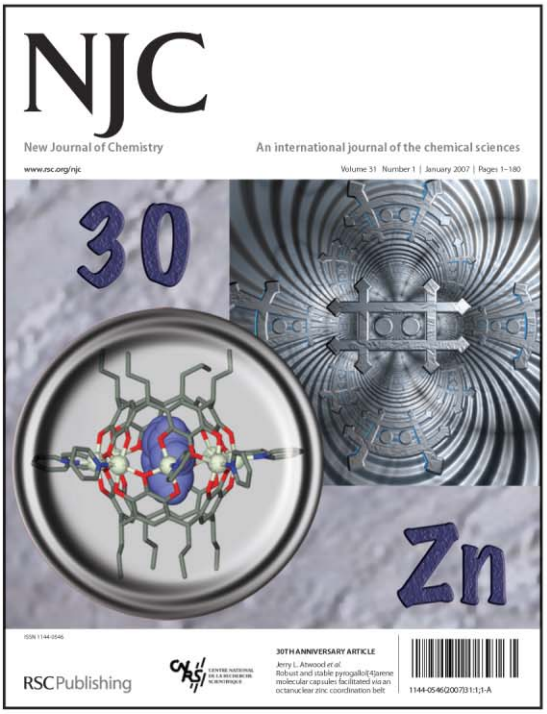


PAPER





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