

## Catalysis of the Heck-type reaction of alkenes with arylboronic acids by silica-supported rhodium: an efficient phosphine-free reusable catalytic protocol

Rajiv Trivedi, Sarabindu Roy, Moumita Roy, B. Sreedhar and M. Lakshmi Kantam

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An author name was erroneously omitted during the submission of this manuscript. The complete list of authors and their addresses is given below:

Rajiv Trivedi,<sup>\*a</sup> Sarabindu Roy,<sup>a</sup> Moumita Roy,<sup>a</sup> B. Sreedhar,<sup>a</sup> M. Lakshmi Kantam<sup>a</sup> and Rajib Lal Deb<sup>b</sup>

<sup>a</sup> *Inorganic and Physical Chemistry Division, Indian Institute of Chemical Technology, Hyderabad 500 007, India*

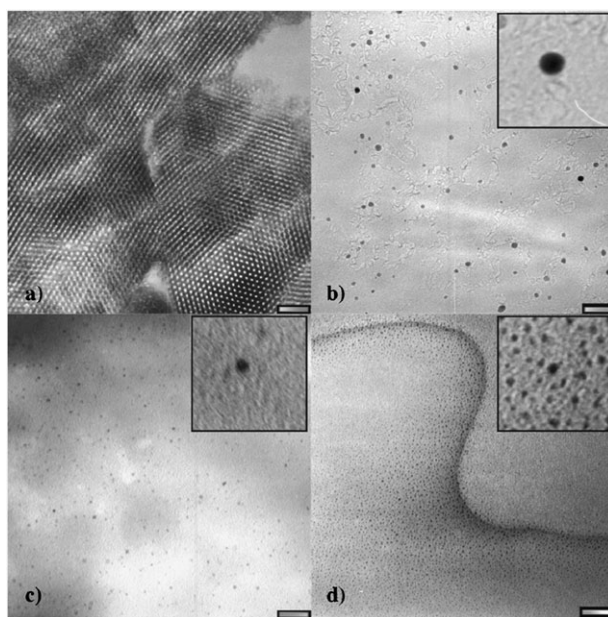
<sup>b</sup> *Department of Chemistry, Jadavpur University, Kolkatta 700 032, India*

## Synthesis and behaviour of size controlled cyano-bridged coordination polymer nanoparticles within hybrid mesoporous silica

Benjamin Folch, Yannick Guari, Joulia Larionova, Carlos Luna, Claudio Sangregorio, Claudia Innocenti, Andrea Caneschi and Christian Guérin

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During the revision of the manuscript, an interval between the images, the inserts and the labels appeared in Fig. 1. The inserts and labels have been properly aligned with the images in the corrected figure below.



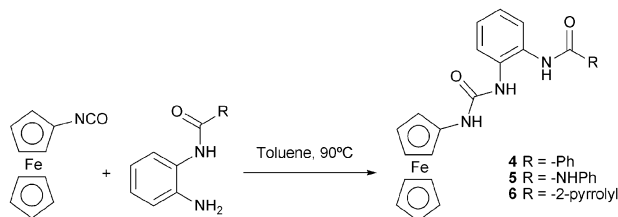
**Fig. 1** TEM image of (a) the nanocomposite **2a** and the nanoparticles obtained after removal of silica using HF treatment (extractive replicas) for (b) **2a**, (c) **2b** and (d) **2c**. Scale bars = 50 nm. Insets show enlarged views ( $\times 10$ ) of the nanoparticles.

## Anion-triggered electrodeposition in ferrocene-functionalised *ortho*-phenylenediamine-based receptors

Marta Arroyo, Peter R. Birkin, Philip A. Gale, Sergio E. García-Garrido and Mark E. Light

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Since the publication of this article, an error has been discovered in Scheme 2. The corrected scheme is shown below.



Scheme 2

## Mechanistic investigation of energy transfer in perylene-cored anthracene dendrimers

Masaki Takahashi, Hironao Morimoto, Kentaro Miyake, Hideki Kawai, Yoshihisa Sei, Kentaro Yamaguchi, Tetsuya Sengoku and Hidemi Yoda

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An author name was erroneously omitted during the submission of this manuscript. The complete list of authors and their addresses is given below:

Masaki Takahashi,<sup>\*a</sup> Hironao Morimoto,<sup>b</sup> Kentaro Miyake,<sup>a</sup> Hideki Kawai,<sup>c</sup> Yoshihisa Sei,<sup>d</sup> Kentaro Yamaguchi,<sup>d</sup> Mitsuji Yamashita,<sup>a</sup> Tetsuya Sengoku<sup>a</sup> and Hidemi Yoda<sup>\*a</sup>

<sup>a</sup> Department of Materials Science, Faculty of Engineering, Shizuoka University, 3-5-1 Johoku, Naka-ku, Hamamatsu, Shizuoka 432-8561, Japan

<sup>b</sup> Graduate School of Science and Engineering, Shizuoka University, 3-5-1 Johoku, Naka-ku, Hamamatsu, Shizuoka 432 8561, Japan

<sup>c</sup> Research Institute of Electronics, Shizuoka University, 3-5-1 Johoku, Naka-ku, Hamamatsu, Shizuoka 432-8011, Japan

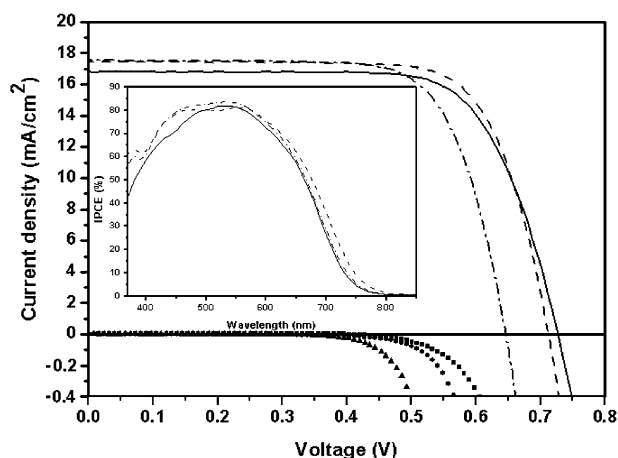
<sup>d</sup> Faculty of Pharmaceutical Sciences at Kagawa Campus, Tokushima Bunri University, Shido, Sanuki, Kagawa 769 2193, Japan

## Molecular engineering of hybrid sensitizers incorporating an organic antenna into ruthenium complex and their application in solar cells

Hyunbong Choi, Chul Baik, Sanghoon Kim, Moon-Sung Kang, Xiang Xu, Hong Seok Kang, Sang Ook Kang, Jaejung Ko, Md. K. Nazeeruddin and Michael Grätzel

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Since the publication of this article, an error has been discovered in Figure 4. The corrected figure is shown below.

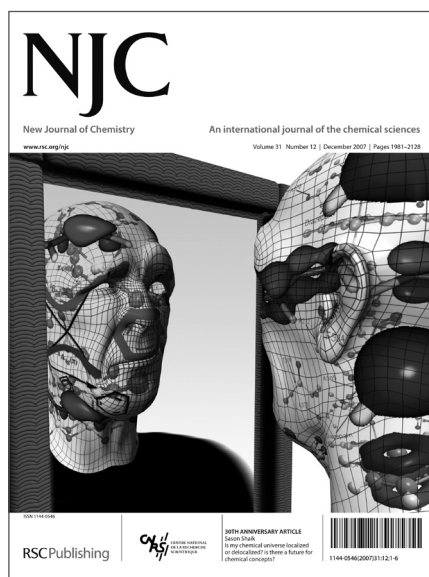


**Fig. 4** *J*–*V* curve and IPCE spectra of N719 (—), JK-55 (– –) and JK-56 (– · –). Dark current spectra of N719 (■), JK-55 (●) and JK-56 (▲).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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

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