

## CORRIGENDUM

## Enantioselective preparation and chemoselective cross-coupling of 1,1-diboron compounds

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*Nature Chemistry* 3, 894–899 (2011); published online 25 September 2011; corrected after print 10 May 2013.

In the version of this Article originally published, in Table 1, the ferrocene-based ligands 4, 5, 7 and 8 should have had 1,2-substituted cyclopentadienyl rings rather than 1,3-substituted. This error has been corrected in the HTML and PDF versions of this Article.

## CORRIGENDUM

## Simultaneous structure–activity studies and arming of natural products by C–H amination reveal cellular targets of eupalmerin acetate

Jing Li, Justin S. Cisar, Cong-Ying Zhou, Brunilda Vera, Howard Williams, Abimael D. Rodríguez, Benjamin F. Cravatt and Daniel Romo

*Nature Chemistry* 5, 510–517 (2013); published online 19 May 2013; corrected after print 22 May 2013.

In the print version of this paper, the stereochemical configuration of the  $\beta$ -lactone starting material **7** is drawn incorrectly ((*R*)-(-)-3-hydroxy-4,4,4-trichlorobutyric  $\beta$ -lactone purchased from Aldrich was used in this work). As a result, the stereochemical configurations of compounds **8** and **9** and the structure of the R group in Table 1 are also drawn incorrectly. These errors have now been corrected in the HTML and PDF versions of this Article.

## CORRIGENDUM

## Competition between model protocells driven by an encapsulated catalyst

Katarzyna Adamala and Jack W. Szostak

*Nature Chemistry* 5, 495–501 (2013); published online 19 May 2013; corrected after print 3 June 2013.

In the version of this Article originally published, in Fig 3a, the description for the open triangle should have read: '1 equiv. dye-labelled empty vesicles + vesicles without dipeptide'. This has been corrected in the HTML and PDF versions of the Article.