

## CORRIGENDUM

**SMN2 splice modulators enhance U1-pre-mRNA association and rescue SMA mice**

James Palacino, Susanne E Swalley, Cheng Song, Atwood K Cheung, Lei Shu, Xiaolu Zhang, Mailin Van Hoosear, Youngah Shin, Donovan N Chin, Caroline Gubser Keller, Martin Beibel, Nicole A Renaud, Thomas M Smith, Michael Salcius, Xiaoying Shi, Marc Hild, Rebecca Servais, Monish Jain, Lin Deng, Caroline Bullock, Michael McLellan, Sven Schuierer, Leo Murphy, Marcel J J Blommers, Cecile Blaustein, Frada Berenshteyn, Arnaud Lacoste, Jason R Thomas, Guglielmo Roma, Gregory A Michaud, Brian S Tseng, Jeffery A Porter, Vic E Myer, John A Tallarico, Lawrence G Hamann, Daniel Curtis, Mark C Fishman, William F Dietrich, Natalie A Dales & Rajeev Sivasankaran

*Nat. Chem. Biol.* **11**, 511–517 (2015); published online 1 June 2015; corrected online 15 July 2015

The authors forgot to include a description of the measurement of SMN protein levels in tissue samples in the Online Methods. This description has been included in the HTML and PDF versions of the article.

## CORRIGENDUM

**Sterol metabolism controls T<sub>H</sub>17 differentiation by generating endogenous ROR $\gamma$  agonists**

Xiao Hu, Yahong Wang, Ling-Yang Hao, Xikui Liu, Chuck A Lesch, Brian M Sanchez, Jay M Wendling, Rodney W Morgan, Tom D Aicher, Laura L Carter, Peter L Toogood & Gary D Glick

*Nat. Chem. Biol.* **11**, 141–147 (2015); published online 5 January 2015; corrected after print 15 July 2015

In the version of this article initially published, the zymosterol and zymostenol structures shown in Figure 3a were depicted with a double bond at C14–C15, where there should have been a single bond. The error has been corrected in the HTML and PDF versions of the article.

## ERRATUM

**Hydrolysis of 2'3'-cGAMP by ENPP1 and design of nonhydrolyzable analogs**

Lingyin Li, Qian Yin, Pia Kuss, Zoltan Maliga, José L Millán, Hao Wu & Timothy J Mitchison

*Nat. Chem. Biol.* **10**, 1043–1048 (2014); published online 26 October 2014; corrected after print 29 January 2015 and 15 July 2015.

In the version of this article published on 29 January 2015, in Figure 4 the hydroxyl group was depicted in the 3' position on the deoxyribose ring of the cyclic dinucleotide precursor to 3'3'-cGAMP rather than in the 2' position and the R group was in the 2' position rather than in the 3' position. This error has been corrected in the HTML and PDF versions of the article.

## ERRATUM

**Structural basis of enzymatic benzene ring reduction**

Tobias Weinert, Simona G Huwiler, Johannes W Kung, Sina Weidenweber, Petra Hellwig, Hans-Joachim Stärk, Till Biskup, Stefan Weber, Julien J H Cotelesage, Graham N George, Ulrich Ermler & Matthias Boll

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In the version of this article initially published online, the final intermediate in Figure 1a was originally depicted as a fully delocalized radical anion, which was incorrect. The error has been corrected for the print, PDF and HTML versions of this article.

## CORRIGENDUM

**Local and macroscopic electrostatic interactions in single  $\alpha$ -helices**

Emily G Baker, Gail J Bartlett, Matthew P Crump, Richard B Sessions, Noah Linden, Charl F J Faul & Derek N Woolfson

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In the version of this article initially published, two pairs of citations of Figures 4b and 4c were inadvertently switched. The errors have been corrected in the HTML and PDF versions of the article.