## Corrigendum: Generation of stable monoclonal antibody–producing B cell receptor–positive human memory B cells by genetic programming

Mark J Kwakkenbos, Sean A Diehl, Etsuko Yasuda, Arjen Q Bakker, Caroline M M van Geelen, Michaël V Lukens, Grada M van Bleek, Myra N Widjojoatmodjo, Willy M J M Bogers, Henrik Mei, Andreas Radbruch, Ferenc A Scheeren, Hergen Spits & Tim Beaumont *Nat. Med.* 16, 123–128 (2010); published online 20 December 2010; corrected after print 18 August 2016

In the version of this article initially published, the article did not mention some restrictions on the availability of reagents. Please note that the retroviral vectors containing BCL-6 and BCL-xL have been generated by a for-profit company, AIMM Therapeutics, which makes the plasmids available. Obtaining the plasmids requires an MTA (http://www.aimmtherapeutics.com/partnering/academic-collaboration/) that includes financial obligations.

## Corrigendum: Melanoma exosomes educate bone marrow progenitor cells toward a pro-metastatic phenotype through MET

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Nat. Med. 18, 883-891 (2012); published online 27 May 2012; corrected after print 5 October 2016

In the version of this article initially published, the upper and middle panels on the left-hand side in Figure 4a were interchanged, and the GAPDH loading panel in Supplementary Figure 6 was incorrect owing to an error in assembling the figures. The original western blot was rescanned to generate the correct GAPDH loading panel for Supplementary Figure 6. A new western blot was scanned to generate the bottom panel on the left-hand side in Figure 4a because the authors could not find the original western blot of the GAPDH loading panel. The errors have been corrected in the HTML and PDF versions of the article.

## Erratum: Endothelial exocytosis of angiopoietin-2 resulting from CCM3 deficiency contributes to cerebral cavernous malformation

Huanjiao Jenny Zhou, Lingfeng Qin, Haifeng Zhang, Wenwen Tang, Weidong Ji, Yun He, Xiaoling Liang, Zongren Wang, Qianying Yuan, Alexander Vortmeyer, Derek Toomre, Germaine Fuh, Minghong Yan, Martin S Kluger, Dianqing Wu & Wang Min *Nat. Med.* 22, 1033–1042 (2016); published online 22 August 2016; corrected after print 21 September 2016

In the version of this article initially published, labels for micrographs in Figure 2d and Figure 5b were omitted, and two grants were not acknowledged in the Acknowledgments section. The errors have been corrected in the HTML and PDF versions of the article.

## Erratum: Dietary zinc alters the microbiota and decreases resistance to Clostridium difficile infection

Joseph P Zackular, Jessica L Moore, Ashley T Jordan, Lillian J Juttukonda, Michael J Noto, Maribeth R Nicholson, Jonathan D Crews, Matthew W Semler, Yaofang Zhang, Lorraine B Ware, M Kay Washington, Walter J Chazin, Richard M Caprioli & Eric P Skaar *Nat. Med.*; doi:10.1038/nm.4174; corrected online 20 October 2016

In the version of this article initially published online, the low-zinc diet was incorrectly described as 0 mg per kg body weight (mg/kg) Zn and should be described as 'low-Zn diet; 0 mg Zn per kg of diet (mg/kg)'. The error has been corrected in the print, PDF and HTML versions of this article.