## Corrigendum: KLF4-dependent phenotypic modulation of smooth muscle cells has a key role in atherosclerotic plaque pathogenesis

Laura S Shankman, Delphine Gomez, Olga A Cherepanova, Morgan Salmon, Gabriel F Alencar, Ryan M Haskins, Pamela Swiatlowska, Alexandra A C Newman, Elizabeth S Greene, Adam C Straub, Brant Isakson, Gwendalyn J Randolph & Gary K Owens *Nat. Med.* 21, 628–637 (2015); published online 18 May 2015; corrected after print 12 August 2015

In the version of this article initially published, the labels to the left of the two micrographs in Figure 2c are reversed. Also, in Figure 4g, MKi67, used as a cell proliferation marker, is misspelled. The errors have been corrected in the HTML and PDF versions of the article.

### Corrigendum: Metformin activates a duodenal Ampk-dependent pathway to lower hepatic glucose production in rats

Frank A Duca, Clémence D Côté, Brittany A Rasmussen, Melika Zadeh-Tahmasebi, Guy A Rutter, Beatrice M Filippi & Tony K T Lam *Nat. Med.* 21, 506–11 (2015); doi:10.1038/nm.3787; published online 06 April 2015; corrected after print 7 May 2015

In the version of this article initially published, we incorrectly reported the value for the particles per milliliter of Ad-dn-AMPK ( $D^{157}A$ ) used in the study. It was  $3.1 \times 10^{-9}$  PFU ml $^{-1}$  and not  $1.1 \times 10^{-13}$  PFU ml $^{-1}$  as originally reported. The errors have been corrected in the HTML and PDF versions of the article.

## Erratum: Cardiac RKIP induces a beneficial β-adrenoceptor–dependent positive inotropy

Evelyn Schmid, Stefan Neef, Christopher Berlin, Angela Tomasovic, Katrin Kahlert, Peter Nordbeck, Katharina Deiss, Sabrina Denzinger, Sebastian Herrmann, Erich Wettwer, Markus Weidendorfer, Daniel Becker, Florian Schäfer, Nicole Wagner, Süleyman Ergün, Joachim P Schmitt, Hugo A Katus, Frank Weidemann, Ursula Ravens, Christoph Maack, Lutz Hein, Georg Ertl, Oliver J Müller, Lars S Maier, Martin J Lohse & Kristina Lorenz

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In the version of this article initially published, there are typographical errors in the labels to Fig. 3e–h: WT + AAV9-eGFP' and WT + AAV9-RKIPWT' are incorrect, and should be  $RKIP^- + AAV9$ -eGFP' and  $RKIP^- + AAV9$ -RKIPWT', respectively. The errors have been corrected in the HTML and PDF versions of the article.



# Erratum: Snail1-induced partial epithelial-to-mesenchymal transition drives renal fibrosis in mice and can be targeted to reverse established disease.

M Teresa Grande, Berta Sánchez-Laorden, Cristina López-Blau, Cristina A De Frutos, Agnès Boutet, Miguel Arévalo, R Grant Rowe, Stephen J Weiss, José M López-Novoa & M Angela Nieto

Nat. Med. 21, 989-997 (2015); published online 03 August 2015; corrected after print 4 September 2015

In the version of this article initially published, the word 'genetically' was added by the editor to the penultimate sentence of the abstract during proofing of the manuscript. However, the authors used not only a genetic knockout approach but also morpholino-induced inhibition of proper mRNA processing to target Snail1 expression. Thus, the word 'genetically' has been deleted from the sentence to better convey the findings of the report. The error has been corrected in the HTML and PDF versions of the article.

### Erratum: Genomic landscape of carcinogen-induced and genetically induced mouse skin squamous cell carcinoma

Dany Nassar, Mathilde Latil, Bram Boeckx, Diether Lambrechts & Cédric Blanpain *Nat. Med.* 21, 946–954 (2015); published online 13 July 2015, corrected after print 6 August 2015

In the published article, the format was listed as Article, but this is a Resource. The error has been corrected in the HTML and PDF versions of the article.