





Author Correction: ALK phosphorylates SMAD4 on tyrosine to disable TGF- β tumour suppressor functions

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Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-018-0264-3>, published online 21 January 2019




In the version of this Article originally published, several labels in Figs. 1b,e and 2c were incorrect. In the top HA-SMADs row of Fig. 1b, the '1' should be a minus sign. In Fig. 1e, the top plus sign in the 'in vitro' column should read 'n.d.', and the bottom 'n.d.' label in the 'co-IP' column should be a minus sign. In fig. 2c, the middle plus sign in the top 'His-SMAD4' row should be a minus sign. Additionally, grant number '31730057' was omitted from the Acknowledgements section. The last sentence of the section should read "This research was partly supported by grants from NSFC (31730057, 91540205, 31571447, 31090360), NIH (R21CA209007) and DoD (DAMD W81XWH-15-1-0650/0651), and the Fundamental Research Funds for the Central Universities." The errors have been corrected.

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Author Correction: Optogenetic manipulation of cellular communication using engineered myosin motors

Zijian Zhang, Nicolas Denans , Yingfei Liu, Olena Zhulyan, Hannah D. Rosenblatt, Marius Wernig  and Maria Barna 

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In the version of this Technical Report originally published, there was an error in the right panel of Fig. 2a. The arrow in the far-right image of optoATV- should be going from "+" to "-", pointing the image to the left instead of from "-" to "+". The error has been corrected.

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Publisher Correction: The T-box transcription factor Eomesodermin governs haemogenic competence of yolk sac mesodermal progenitors

Luke T. G. Harland, Claire S. Simon , Anna D. Senft , Ita Costello , Lucas Greder, Ivan Imaz-Rosshandler, Berthold Göttgens , John C. Marioni , Elizabeth K. Bikoff, Catherine Porcher , Marella F. T. R. de Bruijn  and Elizabeth J. Robertson 

Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-020-00611-8>, published online 8 January 2021

In the version of this Article originally published, two colors in the key for Fig. 7a were incorrect. The circles for 'allantois' and 'endothelium' should be purple and green, respectively, instead of shades of grey. The errors have been corrected.

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