

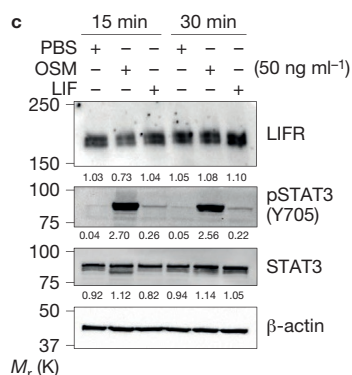
ERRATUM | CORRIGENDUM

Erratum: Induction of LIFR confers a dormancy phenotype in breast cancer cells disseminated to the bone marrow

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In the version of this Article originally published, Fig. 3b was duplicated in Fig. 3c. The correct version of Fig. 3c is shown here and this has been corrected in the online versions of the Article.



Corrigendum: The RSP0–LGR4/5–ZNRF3/RNF43 module controls liver zonation and size

Lara Planas-Paz, Vanessa Orsini, Luke Boulter, Diego Calabrese, Monika Pikiolek, Florian Nigsch, Yang Xie, Guglielmo Roma, Adriana Donovan, Patricia Marti, Nicolau Beckmann, Michael T. Dill, Walter Carbone, Sebastian Bergling, Andrea Isken, Matthias Mueller, Bernd Kinzel, Yi Yang, Xiaohong Mao, Thomas B. Nicholson, Raffaella Zamponi, Paola Capodiecì, Reginald Valdez, Daniel Rivera, Andreas Loew, Chinweike Ukomadu, Luigi M. Terracciano, Tewis Bouwmeester, Feng Cong, Markus H. Heim, Stuart J. Forbes, Heinz Ruffner and Jan S. Tchorz

Nature Cell Biology **18**, 467–479 (2016); published online 18 April 2016; corrected after print 27 September 2016

In the version of this Article originally published, the authors inadvertently omitted a key reference. The following reference has been added: '48. Rocha, A. S. *et al.* The angiocrine factor Rspodin3 is a key determinant of liver zonation. *Cell Rep.* **13**, 1757–1764 (2015).' References 48–56 have been renumbered accordingly. Furthermore, a new sentence citing this reference has been added at the end of the first paragraph in the Discussion: 'A recent report that was published during the final revision of our manuscript suggests a role for pericentrally confined RSP03 in metabolic liver zonation⁴⁸.' These changes have been made in the online versions of the Article.