Correction

Correction: A cell-regulatory mechanism involving feedback between contraction and tissue formation guides wound healing progression

The *PLOS ONE* Staff

There are errors in the Funding section. The correct funding information is as follows: This research was supported by the Spanish Ministry of Economy and Competitiveness (project DPI2012-32880 and grant BES2010-037281). The financial support of the European Union through the European Regional Development Fund (project DPI2012-32880) and the European Research Council (project ERC-2012-StG 306751) is gratefully acknowledged. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Valero C, Javierre E, García-Aznar JM, Gómez-Benito MJ (2014) A Cell-Regulatory Mechanism Involving Feedback between Contraction and Tissue Formation Guides Wound Healing Progression. *PLoS ONE* 9(3): e92774. doi:10.1371/journal.pone.0092774

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