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Author Correction: The mTORC1/4E-BP1 axis represents a critical signaling node during fibrogenesis

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Correction to: Nature Communications https://doi.org/10.1038/s41467-018-07858-8, published online 2 January 2019.

The original version of this article omitted from the author list the 19th author Andrew Fisher, who is from the Newcastle Fibrosis Research Group, Newcastle University Translational and Clinical Research Institute, Newcastle upon Tyne, UK. Consequently, the following was added to the Acknowledgements: 'A.J.F. acknowledges funding support via a collaborative framework agreement between GSK and Newcastle University and from the NIHR Newcastle Biomedical Research Centre (Newcastle BRC).' Additionally, the following was added to the Author Contributions: 'A.J.F. obtained ethical approvals, consented patients and provided patient tissue and reviewed and approved the final manuscript.' Finally, the following was added to the Competing Interests: 'A.J.F. has no declarations directly related to this manuscript. His institution has received industry-academic research funding from GlaxoSmithKline R&D, Genentech, Pfizer and Nuformix. His institution has received consultancy fees from Mallinckrodt Pharmaceuticals.' This has been corrected in both the PDF and HTML versions of the article.

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