

PUBLISHER'S NOTE

Publisher's Note: Rho differentially regulates the Hippo pathway by modulating the interaction between Amot and Nf2 in the blastocyst. Development doi: 10.1242/dev.157917

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This Publisher's Note relates to the article 'Rho differentially regulates the Hippo pathway by modulating the interaction between Amot and Nf2 in the blastocyst' by Xianle Shi, Zixi Yin, Bin Ling, Lingling Wang, Chang Liu, Xianhui Ruan, Weiyu Zhang and Lingyi Chen (2017). *Development* **144** (doi: 10.1242/dev.157917).

During in-house figure checking before copyediting, a number of errors were detected in the western blot panels of Figs 4 and 5 in the online advance article for this paper. After discussion with the corresponding author and review of the original data, these figures will be corrected in the final online and PDF versions.

The authors apologise to readers for any inconvenience caused.