

## Author Correction: Sequential formation and resolution of multiple rosettes drive embryo remodelling after implantation


Neophytos Christodoulou, Christos Kyprianou, Antonia Weberling, Ran Wang, Guizhong Cui, Guangdun Peng , Naihe Jing  and Magdalena Zernicka-Goetz 

Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-018-0211-3>, published online 15 October 2018.

In the version of this Article originally published, the first name of author Guangdun Peng was spelled incorrectly as Guangdum. This has now been amended in all versions of the Article.

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## Publisher Correction: Multiple phosphorylations control recruitment of the KMN network onto kinetochores

Masatoshi Hara, Mariko Ariyoshi, Ei-ichi Okumura, Tetsuya Hori and Tatsuo Fukagawa 

Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-018-0230-0>, published online 12 November 2018.

In the version of this Article originally published, the 'ON' and 'OFF' labels in panel c of Fig. 6 were incorrect. For the Tet treated cells (+Tet) in both image panels, CENP-T should have been 'OFF' and CENP-T  $\Delta 90$  should have been 'ON'. For the cells untreated with Tet (-Tet) in both graph panels, CENP-T  $\Delta 90$  should have been 'ON'. This has now been amended.

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