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## **CORRIGENDUM**

## The SR/ER-mitochondria calcium crosstalk is regulated by GSK3 $\beta$ during reperfusion injury

L Gomez, P-A Thiebaut, M Paillard, S Ducreux, M Abrial, C Crola Da Silva, A Durand, MR Alam, F Van Coppenolle, S-S Sheu and M Ovize

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**Correction to:** *Cell Death and Differentiation* advance online publication 24 July 2015; doi: 10.1038/cdd.2015.101

In this article, The SR/ER-mitochondria calcium crosstalk is regulated by GSK3 $\beta$  during reperfusion injury, there was an error in the author affiliation for S-S Sheu.

His correct affiliation is as follows:

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The paper and online version have been corrected. The authors wish to apologise for these errors.