

Corrigendum

Intracellular zinc release-activated ERK-dependent GSK-3 β -p53 and Noxa-Mcl-1 signaling are both involved in cardiac ischemic-reperfusion injuryC-L Lin^{1,2,5}, H-C Tseng^{1,5}, R-F Chen^{2,5}, W-P Chen^{3,5}, M-J Su³, K-M Fang^{*,4} and M-L Wu^{*,1}*Cell Death and Differentiation* (2011) 18, 1678; doi:10.1038/cdd.2011.106**Correction to:** *Cell Death and Differentiation* (2011) 18, 1651–1663; doi:10.1038/cdd.2011.80; published online 10 June 2011

Since the publication of this article, the authors of the above paper have noticed that K-M Fang was omitted as one of the corresponding authors in its online version.

This error has now been rectified, and the correct article appears in this issue. The html and online pdf versions have also been rectified, and now carry the correct paper.

The authors apologize for any inconvenience caused.

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