

Corrigenda

Cyclin D1 promotes anchorage-independent cell survival by inhibiting FOXO-mediated anoikis

L Gan, P Liu, H Lu, S Chen, J Yang, JB McCarthy, KE Knudsen and H Huang

Cell Death and Differentiation (2010) 17, 900; doi:10.1038/cdd.2010.15

Correction to: *Cell Death and Differentiation* (2009) 16, 1408–1417; doi:10.1038/cdd.2009.86; published online 3 July 2009

In Supplementary Figure 1f, the western blot results for FOXO1 protein expression were a duplicate of the results

for FOXO3a protein expression. This error does not alter the scientific content of the figure and the overall conclusion of the study.

The authors would like to apologize for any inconvenience caused.

The corrected supplementary information file can be accessed via the online corrigendum.

MicroRNAs as regulators of death receptors signaling

M Garofalo, GL Condorelli, CM Croce and G Condorelli

Cell Death and Differentiation (2010) 17, 900; doi:10.1038/cdd.2010.17

Correction to: *Cell Death and Differentiation* (2010) 17, 200–208; doi:10.1038/cdd.2009.105; published online 31 July 2009

Since the publication of this article, the authors have asked that the institution name 'Consiglio Nazionale delle Ricerche' be added to the affiliation 'IRCCS MultiMedica, Milan, Italy'.

The correct affiliation is as shown below:

Consiglio Nazionale delle Ricerche/IRCCS MultiMedica, Milan, Italy

The authors would like to apologize for any inconvenience caused.