

Antioxidant-induced modification of INrf2 cysteine 151 and PKC- δ -mediated phosphorylation of Nrf2 serine 40 are both required for stabilization and nuclear translocation of Nrf2 and increased drug resistance

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Journal of Cell Science 123, 1969
© 2010. Published by The Company of Biologists Ltd
doi:10.1242/jcs.074286

There was an error published in *J. Cell Sci.* **122**, 4452-4464.

Fig. 9B was labeled incorrectly and the text referring to this figure is incorrect regarding the cell type used. Hepa-1 cells, and not MCF-7 cells, were used.

The authors apologize for this mistake.