



Retraction notice to “Resveratrol induces apoptosis involving mitochondrial pathways in mouse skin tumorigenesis” [Life Sci. 82/7–8 (2008) 348–358]

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This article has been retracted: please see Elsevier Policy on Article Withdrawal (<https://www.elsevier.com/about/our-business/policies/article-withdrawal>).

This article has been retracted at the request of the Editor-in-Chief.

Multiple figures in this article appear to be falsified/fabricated, and cannot be verified as the corresponding author does not have the original data.

Fig. 2. It appears that data has been duplicated in panels V and VI.

Fig. 3A. Lanes II and VI in the p53 wild band appear to be duplicated.

Fig. 4A. Lanes I, II, V and VI of the Beta-actin blot appear to be the same data replicated.

Fig. 4B. The representative blots in the Bcl-2 band, lanes V and VI are identical, as are all lanes in the Beta-actin band.

Fig. 5B. Lanes III and IV of the Apaf 1 band, when rotated and vertically stretched, are duplicated and appear in Fig. 3D as lanes III and IV of the Cytochrome C blot in “Chemopreventive potential of resveratrol in mouse skin tumors through regulation of mitochondrial and PI3K/AKT signaling pathways.” *Pharmaceutical Research* (2009). <https://doi.org/10.1007/s11095-008-9723-z>.

Fig. 5C. Lanes II and V of the Caspase 9 band appear to be duplicated.

Fig. 5E. The bands in lane V and VI of the Beta-actin blot are duplicated.

Fig. 5B and 5C. The Beta-actin lane IV band in 5B and lane IV in 5C appear to be duplicated from Fig. 6B in “Hepatoprotective effects of lupeol and mango pulp extract of carcinogen induced alteration in Swiss albino mice.” *Molecular Nutrition & Food Research* (2007). <https://doi.org/10.1002/mnfr.200600113>.

DOI of original article: <https://doi.org/10.1016/j.lfs.2007.11.006>

<https://doi.org/10.1016/j.lfs.2019.116691>

Available online 19 August 2019

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