

Corrigendum

Corrigendum to “Oleuropein-Induced Apoptosis Is Mediated by Mitochondrial Glyoxalase 2 in NSCLC A549 Cells: A Mechanistic Inside and a Possible Novel Nonenzymatic Role for an Ancient Enzyme”

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In the article titled “Oleuropein-Induced Apoptosis Is Mediated by Mitochondrial Glyoxalase 2 in NSCLC A549 Cells: A Mechanistic Inside and a Possible Novel Nonenzymatic Role for an Ancient Enzyme” [1], there were apparent discontinuities in the western blots in Figures 2 and 4, as raised in PubPeer [2]. The authors provided an explanation, the original files used to prepare the figures, and independent replicates, which are available in Supplementary Materials.

Supplementary Materials

The authors provided a “letter of clarification,” the original files for Figures 2 and 4, and independent replicates. (*Supplementary Materials*)

References

- [1] C. Antognelli, R. Frosini, M. F. Santolla, M. J. Peirce, and V. N. Talesa, “Oleuropein-induced apoptosis is mediated by mitochondrial glyoxalase 2 in NSCLC A549 cells: a mechanistic inside and a possible novel nonenzymatic role for an ancient enzyme,” *Oxidative Medicine and Cellular Longevity*, vol. 2019, Article ID 8576961, 10 pages, 2019.
- [2] “Oleuropein-induced apoptosis is mediated by mitochondrial glyoxalase 2 in NSCLC A549 cells: a mechanistic inside and a possible novel nonenzymatic role for an ancient enzyme” PubPeer September 15, 2019 <https://pubpeer.com/publications/3FC40B5E066FEB5212E5B4E0DAD305>.