

## Erratum

# Erratum to “Counteraction of HCV-Induced Oxidative Stress Concurs to Establish Chronic Infection in Liver Cell Cultures”

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In the article titled “Counteraction of HCV-Induced Oxidative Stress Concurs to Establish Chronic Infection in Liver Cell Cultures” [1], there was an error in the Authors’ Contributions section. Therefore, the section should be corrected as follows:

S. Anticoli and D. Amatore equally contributed to the execution of the experiments and drafted the paper; A. Ruggieri and L. Nencioni equally contributed to conceiving the idea, designed the study, participated to the analysis and interpretation of data, and supervised the manuscript; M. De Angelis was in charge of western blotting experiments; P. Matarrese was in charge of the flow cytometry experimental analysis and interpretation of the resulting data; AT Palamara was the overall supervisor.

## References

- [1] S. Anticoli, D. Amatore, P. Matarrese et al., “Counteraction of HCV-induced oxidative stress concurs to establish chronic infection in liver cell cultures,” *Oxidative Medicine and Cellular Longevity*, vol. 2019, Article ID 6452390, 14 pages, 2019.