

## Corrigendum

# Corrigendum to “Mitochondrial (Dys) Function in Inflammaging: Do MitomiRs Influence the Energetic, Oxidative, and Inflammatory Status of Senescent Cells?”

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In the article titled “Mitochondrial (Dys) Function in Inflammaging: Do MitomiRs Influence the Energetic, Oxidative, and Inflammatory Status of Senescent Cells?” [1], there was an error in the affiliation details of the second author as he was wrongly listed as affiliated to affiliation number 3. The corrected authors' list and affiliations are shown above.

## References

- [1] A. Giuliani, F. Prattichizzo, L. Micolucci, A. Ceriello, A. D. Procopio, and M. R. Rippo, “Mitochondrial (dys) function in inflammaging: do mitomiRs influence the energetic, oxidative, and inflammatory status of senescent cells?,” *Mediators of Inflammation*, vol. 2017, Article ID 2309034, 11 pages, 2017.

