



Corrigendum to “Cellular redox imbalance on the crossroad between mitochondrial dysfunction, senescence, and proliferation” [Redox Biol. 53 (2022) 102337]

Rumiana Bakalova^{a,b,*}, Ichio Aoki^a, Zhivko Zhelev^{a,c,d}, Tatsuya Higashi^a

^a Department of Molecular Imaging and Theranostics, National Institutes for Quantum Science and Technology (QST), Chiba, 263-8555, Japan

^b Faculty of Medicine, Sofia University “St. Kliment Ohridski”, Sofia, Bulgaria

^c Faculty of Medicine, Trakia University, Stara Zagora, Bulgaria

^d Institute of Biophysics and Biomedical Engineering, Bulgarian Academy of Sciences, Sofia, Bulgaria

The authors regret the omission of Dr. Rumiana Bakalova’s affiliation with the Faculty of Medicine, Sofia University “St. Kliment

Ohridski”, Sofia, Bulgaria.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.redox.2022.102337>.

* Corresponding author. Department of Molecular Imaging and Theranostics, National Institutes for Quantum Science and Technology (QST), Chiba, 263-8555, Japan.

E-mail address: bakalova.rumiana@qst.go.jp (R. Bakalova).

<https://doi.org/10.1016/j.redox.2022.102397>

Available online 9 July 2022

2213-2317/© 2022 The Author(s). Published by Elsevier B.V. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).