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Author Correction: Simultaneous Inhibition of Glycolysis and Oxidative Phosphorylation Triggers a Multi-Fold Increase in Secretion of Exosomes: Possible Role of 2',3'-cAMP

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-63658-5>, published online 24 April 2020

The original version of this Article contained an error in the title of the paper, where the expression “2',3'-cAMP” was incorrectly given as “2'3'-cAMP”.

The original version of this Article also contained errors in the Abstract.

“In cells lacking 2',3'-cyclic nucleotide 3'-phosphodiesterase (CNase; an enzyme that metabolizes 2',3'-cAMP into 2'- and 3'-AMP), effects of IAA/DNP on exosome secretion were enhanced.”

now reads:

“In cells lacking 2',3'-cyclic nucleotide 3'-phosphodiesterase (CNase; an enzyme that metabolizes 2',3'-cAMP into 2'-AMP), effects of IAA/DNP on exosome secretion were enhanced.”

These errors have now been corrected in the PDF and HTML versions of the Article and in the accompanying Supplementary Information file.

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