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OPEN Author Correction: New insights into structure and function of bis-phosphinic acid derivatives and implications for CFTR modulation

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-83240-x, published online 25 March 2021

Nesrine Baatalah was omitted from the author list in the original version of this Article.

The Author Contributions section now reads:

"S.B.: conducted and acquired cellular biology experiments, analyzed and interpreted the data. A.E.: conducted and acquired molecular docking and dynamics simulations experiments, analyzed and interpreted the data. G.C: conducted and acquired chemistry experiments, analyzed and interpreted the data. I.P.: conducted and acquired cellular biology and electrophysiology experiments, analyzed and interpreted the data. B.C.: conducted and acquired cellular biology experiments, analyzed and interpreted the data. F.B.: conducted and acquired chemistry experiments, analyzed and interpreted the data. B.H.: conducted and acquired molecular docking and dynamics simulations experiments, analyzed and interpreted the data. N.S.: conducted and acquired patch clamp experiments, analyzed and interpreted the data. N.S. conducted and acquired Western Blott experiments, analyzed and interpreted the data. D.T.: conducted and acquired Western Blott experiments, analyzed and interpreted the data. A.H.: conducted and acquired and electrophysiology experiments, analyzed and interpreted the data. C.M.: conducted and acquired Western Blott experiments, analyzed and interpreted the data. M.F.D.C.: conducted and acquired cellular biology and electrophysiology experiments, analyzed and interpreted the data. AP: performed chemistry experiments. A.L.: conducted and acquired and electrophysiology experiments, analyzed and interpreted the data. A.H.i: participated to the design and interpretation of the experiments. J.P.M.: participated to the design of molecular docking experiments and interpretation of the experiments. G.P.: participated to the design of chemistry experiments and interpretation of the experiments. A.E.: conceived the study, analyzed and interpreted the data and participated to the writing of the manuscript. I.C.: designed the molecular docking and dynamics simulation analyzed and interpreted the data and participated to the writing of the manuscript. C.G.P.: designed the chemistry experiments analyzed and interpreted the data and participated to the writing of the manuscript. I.S.G.: conceived the study, analyzed and interpreted the data and wrote the manuscript".

The original Article and accompanying Supplementary information file has been corrected.

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