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## Dual inhibition of MAPK and PI3K/AKT pathways enhances maturation of human iPSC-derived cardiomyocytes

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In the originally published version of this article, Rita C.R. Perlingeiro's name incorrectly appeared as Rita R.C. Perlingeiro in the author list and her initials subsequently appeared incorrectly in the author contributions and acknowledgments sections. These mistakes have now been corrected online. The authors apologize for the oversight.