CORRECTION

Correction: Defined Essential 8™ Medium and Vitronectin Efficiently Support Scalable Xeno-Free Expansion of Human Induced Pluripotent Stem Cells in Stirred Microcarrier Culture Systems

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The affiliation for the seventh and eighth authors is incorrect. The correct affiliation for MM Diogo and JMS Cabral is #1 Department of Bioengineering, and Institute for Bioengineering and Biosciences, Instituto Superior Técnico, Universidade de Lisboa, Lisboa, Portugal. The affiliations should appear as shown here: Sara M. Badenes¹, Tiago G. Fernandes¹, Cláudia S. M. Cordeiro¹, Shayne Boucher², David Kuninger², Mohan C. Vemuri², Maria Margarida Diogo¹, Joaquim M. S. Cabral¹

Reference

1. Badenes SM, Fernandes TG, Cordeiro CSM, Boucher S, Kuninger D, Vemuri MC, et al. (2016) Defined Essential 8™ Medium and Vitronectin Efficiently Support Scalable Xeno-Free Expansion of Human Induced Pluripotent Stem Cells in Stirred Microcarrier Culture Systems. PLoS ONE 11(3): e0151264. doi: [10.1371/journal.pone.0151264](https://doi.org/10.1371/journal.pone.0151264) PMID: [26999816](https://pubmed.ncbi.nlm.nih.gov/26999816/)

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