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Author Correction: The VersaLive platform enables microfluidic mammalian cell culture for versatile applications

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Correction to: *Communications Biology* <https://doi.org/10.1038/s42003-022-03976-8>, published online 29 September 2022.

In this article the affiliation details for Diego di Bernardo were incorrectly given as CEINGE Biotechnologie Avanzate, Naples, Italy but should have been Department of Chemical, Materials and Industrial Production Engineering, University of Naples Federico II, Naples, Italy. The original article has been corrected.

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