Molecular Omics

CORRECTION



Cite this: Mol. Omics, 2023, 19, 823

Correction: Generation of β -like cell subtypes from differentiated human induced pluripotent stem cells in 3D spheroids

Lisa Morisseau,^a Fumiya Tokito,^b Stéphane Poulain,^c Valérie Plaisance,^d Valérie Pawlowski,^d Soo Hyeon Kim,^c Cécile Legallais,^a Rachid Jellali,^a Yasuyuki Sakai,^{be} Amar Abderrahmani*^d and Eric Leclerc*^e

DOI: 10.1039/d3mo90033a

rsc.li/molomics

Correction for 'Generation of β -like cell subtypes from differentiated human induced pluripotent stem cells in 3D spheroids' by Lisa Morisseau *et al.*, *Mol. Omics*, 2023, https://doi.org/10.1039/d3mo00050h.

The authors regret that there was an error in Fig. 1 of the published article. The corrected figure is shown below with the correct caption.

In addition, in Section 3 Results, 3.1. Morphology and basal functional analysis, the sentences 'We presented the spheroids' morphologies 24 h after seeding (Fig. 1A) and at the end of the culture (16 days, Fig. 1B). The cell suspension aggregated into spheroids within the first 24 h of culture.' should read 'We presented the spheroids' morphologies 48 h after seeding (Fig. 1A) and at the end of the culture (day 15, Fig. 1B). The cell suspension aggregated into spheroids within the first 48 h of culture.'



120 μm

Fig. 1 (A) Morphologies of the spheroids after 48h of culture; (B) morphologies of the spheroids at the end of the culture (day 15); (C) insulin secretion in glucose stimulation assays: ratio of insulin between low and high glucose (n = 3, p_{-} value < 0.05).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Biomechanics and Bioengineering UMR 7338, Université de technologie de Compiègne, CNRS, Centre de Recherche Royallieu CS 60319, Compiègne, 60203 Cedex, France

High

Low

ROYAL SOCIETY

OF CHEMISTR

View Article Online

View Journal | View Issue

^b Department of Chemical System Engineering, Graduate School of Engineering, University of Tokyo, 7-3-1, Hongo, Bunkyo-ku, Tokyo, 113-8656, Japan

^c Institute of Industrial Science, University of Tokyo, 4-6-1 Komaba, Meguro-ku, Tokyo, 153-8505, Japan

^d Univ. Lille, CNRS, Centrale Lille, Univ. Polytechnique Hauts-de-France, UMR 8520, IEMN, F-59000 Lille, France

^e Laboratory for Integrated Micro Mechatronic Systems, CNRS/IIS IRL 2820, Institute of Industrial Science, University of Tokyo, 4-6-1 Komaba, Meguro-ku, Tokyo, 153-8505, Japan