Stem Cell Research & Therapy

CORRECTION

Open Access

Correction: PPARβ/δ priming enhances the anti-apoptotic and therapeutic properties of mesenchymal stromal cells in myocardial ischemia–reperfusion injury

Charlotte Sarre[1,2†], Rafael Contreras-Lopez[1,2†], Nitirut Nernpermpisooth[3], Christian Barrere[1], Sarah Bahraoui[2], Claudia Terraza[2], Gautier Tejedor[2], Anne Vincent[1], Patricia Luz-Crawford[4,5], Kantapich Kongpol[1,6], Sarawut Kumphune[9], Christophe Piot[1,7], Joel Nargeot[1], Christian Jorgensen[2,8], Farida Djouad[2*] and Stéphanie Barrere-Lemaire[1*]

Correction to: Stem Cell Research & Therapy (2022) 13:167
https://doi.org/10.1186/s13287-022-02840-0

The original article contained errors in the attribution of affiliations which have since been corrected.

Author details
[1]IGF, Université de Montpellier, CNRS, INSERM, 141 rue de la Cardonille, 34094 Montpellier Cedex 5, France. [2]IRMB, Univ Montpellier, INSERM, Montpellier, France. [3]IBRU, Department of Cardio-Thoracic Technology, Faculty of Allied Health Sciences, Naresuan University, Phitsanulok, Thailand. [4]Laboratorio de Inmunología Celular Y Molecular, Facultad de Medicina, Universidad de los Andes, Santiago, Chile. [5]IMPACT, Center of Interventional Medicine for Precision and Advanced Cellular Therapy, Santiago, Chile. [6]School of Allied Health Sciences, Walailak University, Nakhon Si Thammarat, Thailand. [7]Département de Cardiologie Interventionnelle, Clinique du Millénaire, Montpellier, France. [8]CHU Montpellier, 34295 Montpellier, France. [9]Biomedical Engineering Institute, Chiang Mai University, Chiang Mai, Thailand.

Published online: 26 July 2022

Publisher's Note

The original article can be found online at https://doi.org/10.1186/s13287-022-02840-0.

†Charlotte Sarre and Rafael Contreras-Lopez have contributed equally to this work

*Correspondence: farida.djouad@inserm.fr; Stephanie.barrere@igf.cnrs.fr

[1] IGF, Université de Montpellier, CNRS, INSERM, 141 rue de la Cardonille, 34094 Montpellier Cedex 5, France
[2] IRMB, Univ Montpellier, INSERM, Montpellier, France
Full list of author information is available at the end of the article