

CORRECTION

Open Access



Correction: Increased CpG methylation at the CDH1 locus in inflamed ileal mucosa of patients with Crohn disease

Charles de Ponthaud^{1,2†}, Solafah Abdalla^{1,2†}, Marie-Pierre Belot^{3,4}, Xiaojian Shao⁵, Christophe Penna¹, Antoine Brouquet¹ and Pierre Bougnères^{2,3,6*}

Correction: Clinical Epigenetics (2024) 16:28
<https://doi.org/10.1186/s13148-024-01631-z>

Following publication of the original article [1], the authors noticed the errors in the affiliations. The second affiliation has been updated for Charles de Ponthaud, Solafah Abdalla and Pierre Bougnères. The fourth affiliation has been included for Marie-Pierre Belot. The correct affiliations and author names are given below:

Charles de Ponthaud^{1,2†}, Solafah Abdalla^{1,2†}, Marie-Pierre Belot^{3,4}, Xiaojian Shao⁵, Christophe Penna¹, Antoine Brouquet¹ and Pierre Bougnères^{2,3,6*}

¹Department of Visceral and Digestive Surgery, Hôpital Bicêtre AP-HP, Paris Saclay University, 94276, Le Kremlin-Bicêtre Cedex, France

[†]Charles de Ponthaud and Solafah Abdalla contributed equally.

The original article can be found online at <https://doi.org/10.1186/s13148-024-01631-z>.

*Correspondence:

Pierre Bougnères
pierre@bougneres.fr

¹ Department of Visceral and Digestive Surgery, Hôpital Bicêtre AP-HP, Paris Saclay University, 94276 Le Kremlin-Bicêtre Cedex, France

² U1195 Inserm "Diseases and Hormones of the Nervous System" and University Paris-Saclay, 94276 Le Kremlin-Bicêtre, France

³ Groupe d'Études sur le Diabète, l'Obésité, la Croissance, GETDOC, Hôpital Bicêtre, 94276 Le Kremlin-Bicêtre Cedex, France

⁴ Therapy Design Consulting, Vincennes, France

⁵ Digital Technologies Research Center, National Research Council Canada, Ottawa, ON K1A 0R6, Canada

⁶ MIRCEN Institute, CEA Paris-Saclay, Fontenay-Aux-Roses, France

²U1195 Inserm "Diseases and Hormones of the Nervous System" and University Paris-Saclay, 94276, Le Kremlin-Bicêtre, France

³Groupe d'Études sur le Diabète, l'Obésité, la Croissance, GETDOC, Hôpital Bicêtre, 94276, Le Kremlin-Bicêtre Cedex, France

⁴Therapy Design Consulting, Vincennes

⁵Digital Technologies Research Center, National Research Council Canada, Ottawa, ON K1A 0R6, Canada

⁶MIRCEN Institute, CEA Paris-Saclay, Fontenay-aux-Roses, France.

Published online: 18 March 2024

Reference

1. de Ponthaud C, Abdalla S, Belot MP, Shao X, Penna C, Brouquet A, Bougnères P. Increased CpG methylation at the CDH1 locus in inflamed ileal mucosa of patients with Crohn disease. *Clin Epigenet.* 2024;16(1):28. <https://doi.org/10.1186/s13148-024-01631-z>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

