



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Gianluca Severi
✉ gianluca.severi@inserm.fr

RECEIVED 04 August 2025
ACCEPTED 14 August 2025
PUBLISHED 02 September 2025

CITATION
Omichessan H, Dragic D, Perduca V, Truong T,
Polidoro S, Kvaskoff M, Cano-Sancho G,
Antignac J-P, Baglietto L, Mancini FR and
Severi G (2025) Correction: Serum levels of
per- and polyfluoroalkylated substances and
methylation of DNA from peripheral blood.
Front. Public Health 13:1679534.
doi: 10.3389/fpubh.2025.1679534

COPYRIGHT
© 2025 Omichessan, Dragic, Perduca,
Truong, Polidoro, Kvaskoff, Cano-Sancho,
Antignac, Baglietto, Mancini and Severi. This is
an open-access article distributed under the
terms of the [Creative Commons Attribution
License \(CC BY\)](#). The use, distribution or
reproduction in other forums is permitted,
provided the original author(s) and the
copyright owner(s) are credited and that the
original publication in this journal is cited, in
accordance with accepted academic practice.
No use, distribution or reproduction is
permitted which does not comply with these
terms.

Correction: Serum levels of per- and polyfluoroalkylated substances and methylation of DNA from peripheral blood

Hanane Omichessan¹, Dzevka Dragic^{1,2,3}, Vittorio Perduca^{1,4},
Thérèse Truong¹, Silvia Polidoro⁵, Marina Kvaskoff¹,
German Cano-Sancho⁶, Jean-Philippe Antignac⁶,
Laura Baglietto⁷, Francesca Romana Mancini¹ and
Gianluca Severi^{1,8*}

¹Université Paris-Saclay, UVSQ, Inserm, Gustave Roussy, CESP, Villejuif, France, ²Département de Médecine Sociale et Préventive, Faculté de Médecine, Université Laval, Québec, QC, Canada, ³Centre de Recherche sur le Cancer, Centre de Recherche du CHU de Québec - Université Laval, Axe Oncologie, Québec, QC, Canada, ⁴Université Paris Cité, CNRS, MAP5, Paris, France, ⁵Department of Translational Medicine, University of Eastern Piedmont, Novara, Italy, ⁶Oniris, INRAE, LABERCA, Nantes, France, ⁷Department of Clinical and Experimental Medicine, University of Pisa, Pisa, Italy, ⁸Department of Statistics, Computer Science, Applications "G. Parenti" (DISIA), University of Florence, Florence, Italy

KEYWORDS

endocrine disrupting chemicals, environmental exposure, DNA methylation, PFOA, PFOS

A Correction on

Serum levels of per- and polyfluoroalkylated substances and methylation of DNA from peripheral blood

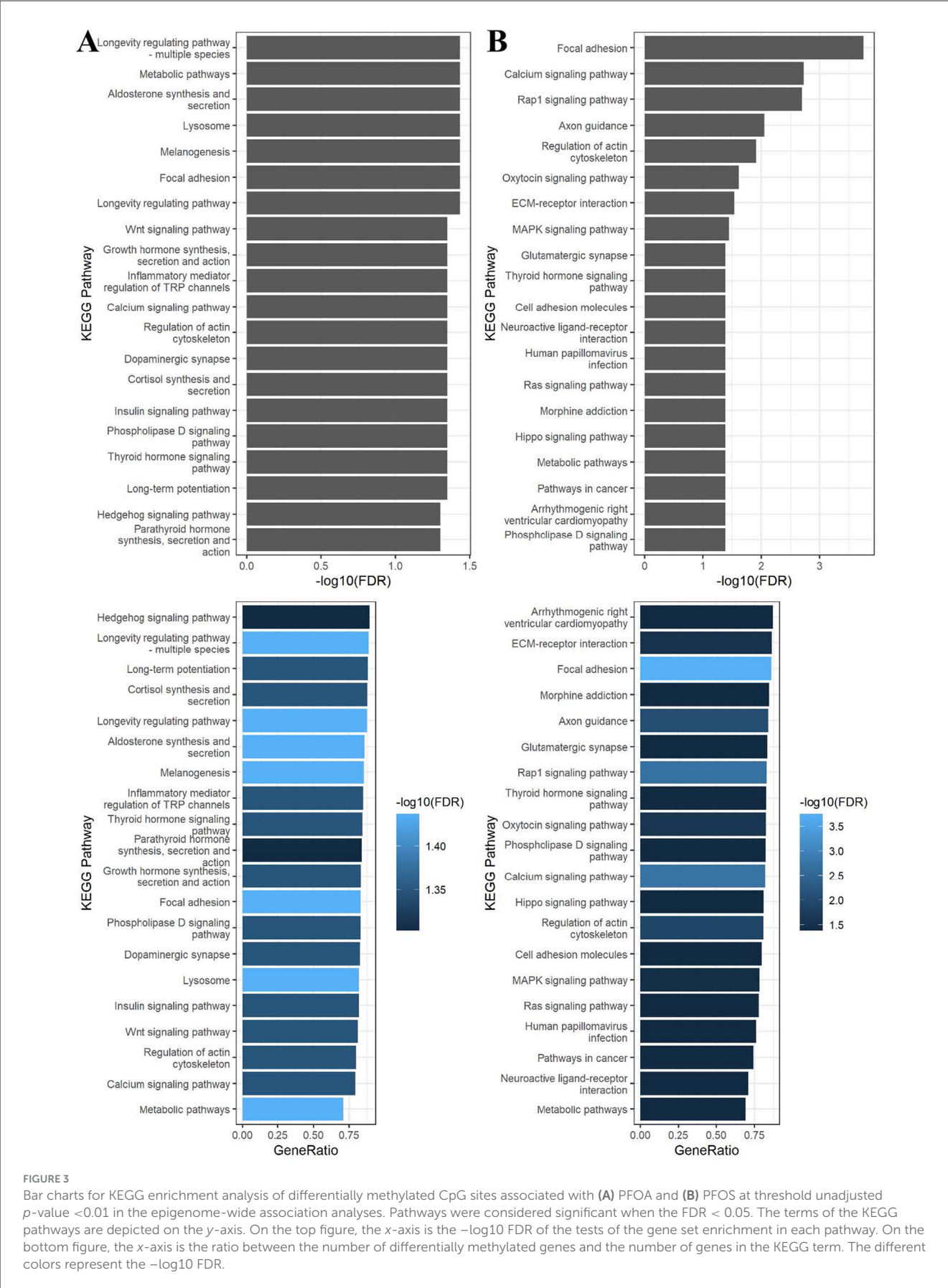
by Omichessan, H., Dragic, D., Perduca, V., Truong, T., Polidoro, S., Kvaskoff, M., Cano-Sancho, G., Antignac, J.-P., Baglietto, L., Mancini, F. R., and Severi, G. (2025). *Front. Public Health*. 13:1621495. doi: 10.3389/fpubh.2025.1621495

In the published article, there was an error in [Figure 3] as published. [Only the two panels corresponding to PFOS (3B) were displayed, while those related to Figure PFOA (3A) were missing]. The corrected [Figure 3] and its caption [ORIGINAL Caption] appear below.

The original article has been updated.

Generative AI statement

Any alternative text (alt text) provided alongside figures in this article has been generated by Frontiers with the support of artificial intelligence and reasonable efforts have been made to ensure accuracy, including review by the authors wherever possible. If you identify any issues, please contact us.



Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.