



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Gerhard Haidl
✉ gerhard_haidl@t-online.de

RECEIVED 21 September 2023
ACCEPTED 29 September 2023
PUBLISHED 10 October 2023

CITATION
Haidl G and Dumont L (2023)
Corrigendum: Editorial: Spermatogenesis:
from stem cells to spermatozoa.
Front. Endocrinol. 14:1298519.
doi: 10.3389/fendo.2023.1298519

COPYRIGHT
© 2023 Haidl and Dumont. 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.

Corrigendum: Editorial: Spermatogenesis: from stem cells to spermatozoa

Gerhard Haidl^{1*} and Ludovic Dumont²

¹Department of Dermatology, University of Bonn, Bonn, Germany, ²Univ Rouen Normandie, French National Institute for Health and Medical Research (INSERM), Neuroendocrine Endocrine and Germinal Differentiation and Communication (NorDiC) UMR 1239 – Team Adrenal and Gonadal Pathophysiology (AGoPath), Rouen, France

KEYWORDS

male infertility, spermatogenesis, stem cells, sperm morphology, germ cell culture

A Corrigendum on

Editorial: Spermatogenesis: from stem cells to spermatozoa

by Haidl G and Dumont L (2023) *Front. Endocrinol.* 14:1224313. doi: 10.3389/fendo.2023.1224313

Incorrect Affiliation

In the published article, there was an error in affiliation 1. Instead of “Department of Dermatology, University of Bonn, Bonn, Germany” for Gerhard Haidl, it should be “¹ Department of Dermatology, University of Bonn, Bonn, Germany”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Additional Affiliation(s)

In the published article, there was an error regarding the affiliation for Ludovic Dumont. As well as having affiliation “none”, they should also have “² Univ Rouen Normandie, INSERM, NORDIC UMR 1239 – Team Adrenal and Gonadal Pathophysiology (AGoPath), Rouen, France” for Ludovic Dumont.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Error in Author List

In the published article, there was an error in the author list, and author Ludovic Dumont was erroneously excluded. The corrected author list appears below.

Gerhard Haidl, Ludovic Dumont

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Text Correction

In the published article, there was an error. Thanks are due to Dr Ludovic Dumont, who edited all 3 articles accepted in this Special Volume and was the first author of another article published in it. His name should therefore appear in this Editorial as an author (and

not in the Acknowledgments' Part. In addition, please modify in accordance the "Edited and Reviewed by" and "Citation" Sections.

- A correction has been made to **Acknowledgments**. This sentence previously stated:

"Thanks to Dr. Dumont for fine cooperation and assistance."

The corrected sentence appears below:

““

- A correction has been made to **Edited and Reviewed by**. This sentence previously stated:

"Richard Ivell, University of Nottingham, United Kingdom."

The corrected sentence appears below:

"Richard Ivell, University of Nottingham, United Kingdom
Ludovic Dumont, University of Rouen Normandy, France"

- A correction has been made to **Citation**. This sentence previously stated:

"Haidl G (2023) Editorial: Spermatogenesis: from stem cells to spermatozoa. *Front. Endocrinol.* 14:1224313. doi: 10.3389/fendo.2023.1224313."

The corrected sentence appears below:

"Haidl G and Dumont L (2023) Editorial: Spermatogenesis: from stem cells to spermatozoa. *Front. Endocrinol.* 14:1224313. doi: 10.3389/fendo.2023.1224313"

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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.