

CORRECTION

Open Access



# Correction: Applicability of in vivo staging of regional amyloid burden in a cognitively normal cohort with subjective memory complaints: the INSIGHT-preAD study

Fatemah A. Sakr<sup>1,2\*†</sup>, Michel J. Grothe<sup>2†</sup>, Enrica Cavedo<sup>3,4,5,6,7</sup>, Irina Jelistratova<sup>2</sup>, Marie-Odile Habert<sup>8,9,10</sup>, Martin Dyrba<sup>2</sup>, Gabriel Gonzalez-Escamilla<sup>11</sup>, Hugo Bertin<sup>9</sup>, Maxime Locatelli<sup>8,9,10</sup>, Stephane Lehericy<sup>5,9,12,13</sup>, Stefan Teipel<sup>1,2</sup>, Bruno Dubois<sup>4,5,6</sup>, Harald Hampel<sup>3,4,5,6</sup>, for the INSIGHT-preAD study group and the Alzheimer Precision Medicine Initiative (APMI)

**Correction:** *Alz Res Therapy* 11, 15 (2019)  
<https://doi.org/10.1186/s13195-019-0466-3>

Following the publication of the original article [1] the authors reported that members of “Alzheimer Precision Medicine Initiative (APMI)” are not visible in the collaborator list indexed.

The original article [1] has been updated.

Below are members of the **Alzheimer Precision Medicine Initiative Working Group (APMI-WG)**:

Lisi Flores Aguilar, Claudio Babiloni, Filippo Baldacci, Norbert Benda, Keith L. Black, Arun L.W. Bokde, Ubaldo Bonuccelli, Karl Broich, René S. Bun, Francesco Cacciola, Juan Castrillo, Enrica Cavedo, Roberto Ceravolo, Patrizia A. Chiesa, Olivier Colliot, Cristina-Maria Coman, Jean-Christophe Corvol, Augusto Claudio Cuello, Jeffrey L. Cummings, Herman Depypere, Bruno Dubois, Andrea Duggento, Stanley Durrleman, Valentina Escott-Price, Howard Federoff, Maria Teresa Ferretti, Massimo

Fiandaca, Richard A. Frank, Francesco Garaci, Remy Genthon, Nathalie George, Filippo S. Giorgi, Manuela Graziani, Marion Haberkamp, Marie-Odile Habert, Harald Hampel, Karl Herholz, Eric Karran, Seung H. Kim, Yosef Koronyo, Maya Koronyo-Hamaoui, Foudil Lamari, Todd Langevin, Stéphane Lehericy, Simone Lista, Jean Lorceau, Mark Mapstone, Christian Neri, Robert Nisticò, Francis Nyasse-Messene, Sid E. O'bryant, George Perry, Craig Ritchie, Katrine Rojkova, Simone Rossi, Amira Saidi, Emiliano Santarnecchi, Lon S. Schneider, Olaf Sporns, Nicola Toschi, Steven R. Verdooner, Andrea Vergallo, Nicolas Villain, Lindsay A. Welikovich, Janet Woodcock, Erfan Younesi

## Author details

<sup>1</sup>Department of Psychosomatic Medicine, Clinical Dementia Research, Faculty of Medicine, Rostock University, Rostock, Germany. <sup>2</sup>German Center for Neurodegenerative Diseases (DZNE), Rostock, Germany. <sup>3</sup>AXA Research Fund and Sorbonne University Chair, Paris, France. <sup>4</sup>Sorbonne University, GRC n° 21, Alzheimer Precision Medicine (APM), AP-HP, Pitié-Salpêtrière Hospital, Boulevard de l'hôpital, F-75013 Paris, France. <sup>5</sup>Brain and Spine Institute (ICM), INSERM U 1127, CNRS UMR 7225, Boulevard de l'hôpital, F-75013 Paris, France. <sup>6</sup>Department of Neurology, Institute of Memory and Alzheimer's Disease (IM2A), Pitié-Salpêtrière Hospital, AP-HP, Boulevard de l'hôpital, F-75013 Paris, France. <sup>7</sup>Qynapse, Paris, France. <sup>8</sup>Sorbonne University, UPMC University Paris 06, CNRS, INSERM, Laboratoire d'Imagerie Biomédicale, F-75013 Paris, France. <sup>9</sup>Multi-center Neuroimaging Platform <https://www.cati-neuroimaging.com>. <sup>10</sup>Department of Nuclear Medicine, Pitié-Salpêtrière Hospital, AP-HP, F-75013 Paris, France. <sup>11</sup>Department of Neurology, University Medical Center of the Johannes-Gutenberg-University Mainz, Langenbeck str, 155131 Mainz,

The original article can be found online at <https://doi.org/10.1186/s13195-019-0466-3>.

<sup>†</sup>Fatemah A. Sakr and Michel J. Grothe contributed equally to this work.

\*Correspondence: [fatemah.sakr@med.uni-rostock.de](mailto:fatemah.sakr@med.uni-rostock.de)

<sup>2</sup> German Center for Neurodegenerative Diseases (DZNE), Rostock, Germany  
Full list of author information is available at the end of the article



© The Author(s) 2022. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

Germany. <sup>12</sup>Centre de Neurolmagerie de Recherche (CENIR), Institut du Cerveau et de la Moelle Epiniere (ICM), Paris, France. <sup>13</sup>Department of Neuroradiology, Salpêtrière Hospital, Paris, France.

Published online: 14 September 2022

## Reference

1. Sakr FA, Grothe MJ, Cavedo E, et al. Applicability of in vivo staging of regional amyloid burden in a cognitively normal cohort with subjective memory complaints: the INSIGHT-preAD study. *Alz Res Ther*. 2019;11:15. <https://doi.org/10.1186/s13195-019-0466-3>.

**Ready to submit your research? Choose BMC and benefit from:**

- fast, convenient online submission
- thorough peer review by experienced researchers in your field
- rapid publication on acceptance
- support for research data, including large and complex data types
- gold Open Access which fosters wider collaboration and increased citations
- maximum visibility for your research: over 100M website views per year

**At BMC, research is always in progress.**

Learn more [biomedcentral.com/submissions](https://biomedcentral.com/submissions)

