CORRECTION Open Access

Correction to: Closing the gap between ¹⁹F and ¹⁸F chemistry



Javier Ajenjo^{1†}, Gianluca Destro^{1,2†}, Bart Cornelissen¹ and Véronique Gouverneur^{2*}

The original article can be found online at https://doi.org/10.1186/ s41181-021-00143-y. *Correspondence: veronique.gouverneur@ chem.ox.ac.uk †Javier Ajenjo and GianlucaDestro contributed equally tothis work ² Chemistry Research Laboratory, Department of Chemistry, University of Oxford, Oxford OX1 3TA, Full list of author information is available at the end of the

article

Correction to: EJNMMI radiopharm. chem. (2021) 6:33

https://doi.org/10.1186/s41181-021-00143-y

Following the publication of the original article (Ajenjo et al. 2021), the authors provided clarifications, additional information, and changes in the text and reference list.

The changes have been highlighted and are shown in Additional file 1.

The original article (Ajenjo et al. 2021) has been corrected.

Supplementary Information

The online version contains supplementary material available at https://doi.org/10.1186/s41181-021-00152-x.

Additional file 1.

Author details

¹Medical Research Council Oxford Institute for Radiation Oncology, University of Oxford, Oxford OX3 7DQ, UK. ²Chemistry Research Laboratory, Department of Chemistry, University of Oxford, Oxford OX1 3TA, UK.

Published online: 10 January 2022

Reference

Ajenjo, et al. EJNMMI Radiopharm Chem. 2021;6:33. https://doi.org/10.1186/s41181-021-00143-y.

Publisher's Note

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

