



Correction to: Comparing the diagnostic performance of radiotracers in recurrent prostate cancer: a systematic review and network meta-analysis

Ian Leigh Alberts¹ · Svenja Elizabeth Seide² · Clemens Mingels¹ · Karl Peter Bohn¹ · Kuangyu Shi¹ · Helle D. Zacho³ · Axel Rominger¹ · Ali Afshar-Oromieh¹

Published online: 22 March 2021

© The Author(s) 2021

Correction to: Eur J Nucl Med Mol Imaging

<https://doi.org/10.1007/s00259-021-05210-9>

An error at the production stage included unnecessary software dialogue boxes in figs. 2 and 4 which has been corrected. The content of the images otherwise remains the same.

The original article has been corrected.

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/>.

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

This article is part of the Topical Collection on Erratum.

The online version of the original article can be found at <https://doi.org/10.1007/s00259-021-05210-9>

✉ Ian Leigh Alberts
ian.alberts@insel.ch

¹ Department of Nuclear Medicine. Inselspital, Bern University Hospital, University of Bern, Street: Freiburgstr. 18, CH-3010 Bern, Switzerland

² Institute of Medical Biometry and Informatics, University of Heidelberg, Im Neuenheimer Feld 130.3, 69120 Heidelberg, Germany

³ Department of Nuclear Medicine and Clinical Cancer Research Center, Aalborg University Hospital, Hobrovej 18-22, DK-9000 Aalborg, Denmark

Fig. 2 The network created by the included studies. The area of the node represents the number of patients in each trial; the thickness of the edge represents the number of studies. The distances are only representative

Legend	
Radiopharmaceutical	Abbreviation
⁶⁴ Cu-PSMA-617	A
⁶⁸ Ga-PSMA-11	B
¹⁸ F-DCFPy	C
¹⁸ F-Fluoclovine	D
¹⁸ F-PSMA-1007	E
¹⁸ F-FCH	F
¹¹ C-Choline	G
⁶⁸ Ga-PSMA-I&T	H

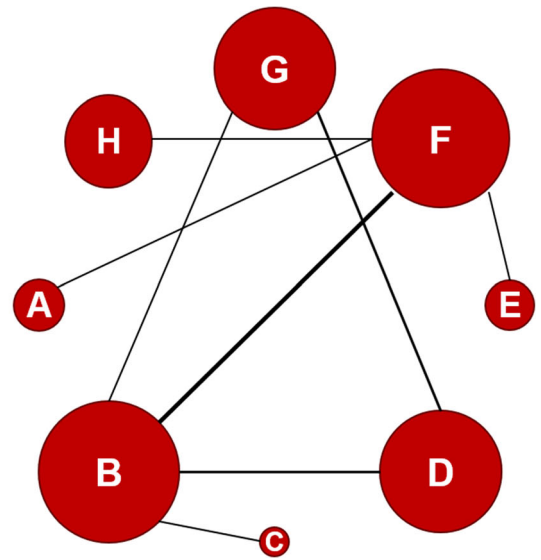


Fig. 4 Forest plot comparing different radiotracers, including inferred comparisons from the network (random effects with informative priors)

