CORRECTION Open Access



Correction to: impact of time-of-flight PET on quantification accuracy and lesion detection in simultaneous ¹⁸F-choline PET/MRI for prostate cancer

Urs J. Muehlematter^{1,2*}, Hannes W. Nagel^{1,2}, Anton Becker¹, Julian Mueller², Kerstin N. Vokinger³, Felipe de Galiza Barbosa⁴, Edwin E. G. T. ter Voert^{2,5}, Patrick Veit-Haibach^{6,7} and Irene A. Burger^{1,2}

Correction

Unfortunately, after publication of this article [1], it was noticed that the name of Urs J. Muehlematter was incorrectly displayed as Urs J. Mühlematter. The corrected author list can be seen above and the original article has been corrected to reflect this.

Author details

¹Department of Diagnostic and Interventional Radiology, University Hospital Zurich, Zurich, Switzerland. ²Department of Nuclear Medicine, University Hospital Zurich, Zurich, Switzerland. ³University Hospital Zurich, Zurich, Switzerland. ⁴Department of Diagnostic Imaging, Sirio Libanes Hospital, Sao Paulo, Brazil. ⁵University of Zurich, Zurich, Switzerland. ⁶Department Joint Medical Imaging, Toronto General Hospital, Toronto, ON, Canada. ⁷University of Toronto, Toronto, ON, Canada.

Received: 18 June 2018 Accepted: 19 June 2018 Published online: 27 July 2018

Reference

 Muehlematter, U. J., Nagel, H. W., Becker, A., Mueller, J., Vokinger, K. N., de Galiza Barbosa, F., Burger, I. A. (2018). Impact of time-of-flight PET on quantification accuracy and lesion detection in simultaneous ¹⁸F-choline PET/MRI for prostate cancer. EJNMMI Res, 8, 41. https://doi.org/10.1186/ s13550-018-0390-8

The original article can be found online at https://doi.org/10.1186/s13550-018-0390-8

Full list of author information is available at the end of the article



^{*} Correspondence: urs.muehlematter@usz.ch

¹Department of Diagnostic and Interventional Radiology, University Hospital Zurich, Zurich, Switzerland

²Department of Nuclear Medicine, University Hospital Zurich, Zurich, Switzerland