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# Erratum to: Determination of position and shape of flexible MRI surface coils using the Microsoft Kinect for attenuation correction in PET/MRI

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#### **Erratum**

Unfortunately, the original version of this article [1] contained an error. The author list was included incorrectly. This can be found correctly listed above.

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#### Reference

 Frohwein LJ, Heß M, Büther F, Schäfers KP (2015) Determination of position and shape of flexible mri surface coils using the Microsoft Kinect for attenuation correction in PET/MRI. EJNMMI Physics 2(1):A79

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