

CORRECTION

Correction: An automated algorithm for the detection of cortical interruptions on high resolution peripheral quantitative computed tomography images of finger joints

The *PLOS ONE* Staff

There is an error in the fourth sentence of the Results subsection of the Abstract. The correct sentence is: Also the inter-operator reliability was almost perfect ($ICC \geq 0.97$, proportion of matching interruptions 82%). The publisher apologizes for the error.

Reference

1. Peters M, Scharmga A, de Jong J, van Tubergen A, Geusens P, Arts JJ, et al. (2017) An automated algorithm for the detection of cortical interruptions on high resolution peripheral quantitative computed tomography images of finger joints. *PLoS ONE* 12(4): e0175829. <https://doi.org/10.1371/journal.pone.0175829> PMID: 28426705



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2017) Correction: An automated algorithm for the detection of cortical interruptions on high resolution peripheral quantitative computed tomography images of finger joints. *PLoS ONE* 12(6): e0179138. <https://doi.org/10.1371/journal.pone.0179138>

Published: June 2, 2017

Copyright: © 2017 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.