CORRECTION

Correction: Quantitative *in vivo* mapping of myocardial mitochondrial membrane potential

The *PLOS ONE* Staff

[Fig 1](#) is incorrect. Please see the correct [Fig 1](#) here. The publisher apologizes for this error.

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2018) Correction: Quantitative *in vivo* mapping of myocardial mitochondrial membrane potential. PLoS ONE 13 (2): e0192876. <https://doi.org/10.1371/journal.pone.0192876>

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Fig 1. Volume of distribution model for ^{18}F -TPP $^{+}$ in a PET image voxel. The outer black line represents the voxel boundary. C_P , C_{inter} , C_{cyto} , and C_{mito} represent the concentrations of the plasma, interstitial space, cytosol, and mitochondria respectively. The arrows represent ^{18}F -TPP $^{+}$ transport between the different compartments. f_{ECS} represents the voxel volume fraction occupied by ECS and f_{mito} represents the cellular volume fraction occupied by mitochondria.

<https://doi.org/10.1371/journal.pone.0192876.g001>

Reference

1. Alpert NM, Guehl N, Ptaszek L, Pelletier-Galarneau M, Ruskin J, Mansour MC, et al. (2018) Quantitative *in vivo* mapping of myocardial mitochondrial membrane potential. PLoS ONE 13(1): e0190968. <https://doi.org/10.1371/journal.pone.0190968> PMID: 29338024