

CORRECTION

Correction: Quantitative and Qualitative Assessment of Yttrium-90 PET/CT Imaging

The *PLOS ONE* Staff

In the third sentence under the subheading “Sensitivity and calibration measurements” of Results, [Fig. 1](#), and the legend for [Fig. 1](#), the abbreviation for kilocounts is incorrect. Please view the corrected [Fig. 1](#) below.

The corrected third sentence under the subheading “Sensitivity and calibration measurements” of Results is: “The net true coincidences fall along a straight line with a slope of (189.4 ± 1.5) kcts/GBq, y-intercept of (6.8 ± 2.5) kcts and $R^2 = 0.9998$.”

The complete, corrected [Fig. 1](#) legend is: “Counting statistics (kcts) for the 30 min acquisition with 2 bed positions for Day 0, 3, 5 and 7 measurement time points during 1 week and an empty phantom measurement.”

 OPEN ACCESS

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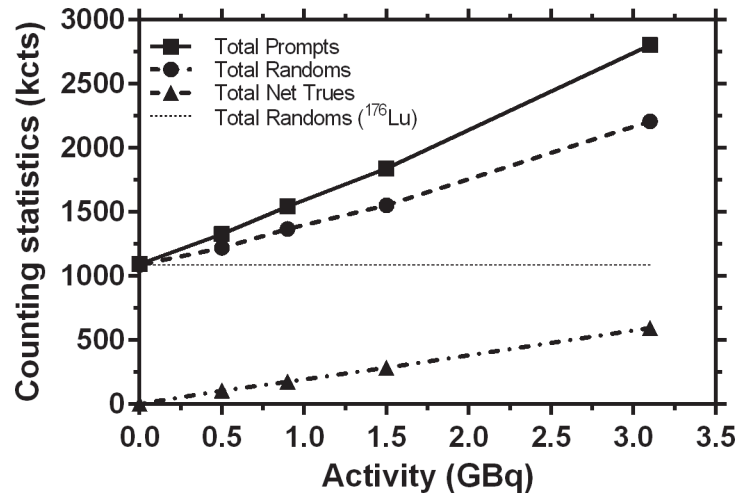


Fig 1. Counting statistics (kcts) for the 30 min acquisition with 2 bed positions for Day 0, 3, 5 and 7 measurement time points during 1 week and an empty phantom measurement.

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Reference

1. Attarwala AA, Molina-Duran F, Büsing K-A, Schönberg SO, Bailey DL, Willowson K, et al. (2014) Quantitative and Qualitative Assessment of Yttrium-90 PET/CT Imaging. PLoS ONE 9(11): e110401. doi:[10.1371/journal.pone.0110401](https://doi.org/10.1371/journal.pone.0110401) PMID: [25369020](https://pubmed.ncbi.nlm.nih.gov/25369020/)