Correction

Correction: Rijnsdorp et al. Impact of the Noise Penalty Factor on Quantification in Bayesian Penalized Likelihood (Q.Clear) Reconstructions of ^{68}Ga -PSMA PET/CT Scans. *Diagnostics* 2021, 11, 847

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In the original article [1], there was a mistake in Figure 3 as published. Due to a mistake in the publication process, Figure 2 and Figure 3 were the same. The corrected Figure 3 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

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Figure 3. Average and peak recovery coefficients from the Micro Hollow Sphere phantom. For an acquisition time of two minutes per bed position, the apparent RC_{avg} (a) of the 8 mm sphere measured with T/B ratio 10:1 exceeds that of the bigger spheres for low β , as the center of this sphere happened to coincide with the center of a voxel. Taking RC_{peak} as a measure for the recovery coefficient (b), the recovery coefficients are lower, but more robust.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Rijnsdorp, S.; Roef, M.J.; Arends, A.J. Impact of the Noise Penalty Factor on Quantification in Bayesian Penalized Likelihood (Q.Clear) Reconstructions of ^{68}Ga -PSMA PET/CT Scans. *Diagnostics* 2021, 11, 847. [[CrossRef](#)] [[PubMed](#)]