# CORRECTION Open Access

# Correction to: Quantitative analysis of phantom studies of <sup>111</sup>In and <sup>68</sup>Ga imaging of neuroendocrine tumours

Check fo updates

L. Jönsson<sup>1\*</sup>, A. Stenvall<sup>1</sup>, E. Mattsson<sup>2</sup>, E. Larsson<sup>3</sup>, A. Sundlöv<sup>4</sup>, T. Ohlsson<sup>3</sup> and C. Hindorf<sup>3</sup>

The original article can be found online at https://doi.org/10.1186/s40658-018-0204-0.

\*Correspondence: lena\_m.jonsson@med.lu.se

## Correction to: EJNMMI Phys 5, 5 (2018).

### https://doi.org/10.1186/s40658-018-0204-0

Following publication of the original article [1], it was reported that Eq. 1 was erroneously published as:

$$T_{adapt} = T \times (AC_{max} - BG) + BG \tag{1}$$

This equation should read as follows:

$$T_{\text{adapt}} = \frac{T \times (AC_{\text{max}} - BG) + BG}{AC_{\text{max}}} \tag{1}$$

The numerical values presented in the paper are calculated according to this corrected equation.

Published online: 31 October 2022

#### Reference

Jönsson L, Stenvall A, Mattsson E, et al. Quantitative analysis of phantom studies of <sup>111</sup>In and <sup>68</sup>Ga imaging of neuroendocrine tumours. EJNMMI Phys. 2018;5:5. https://doi.org/10.1186/s40658-018-0204-0.

#### **Publisher's Note**

 $Springer\ Nature\ remains\ neutral\ with\ regard\ to\ jurisdictional\ claims\ in\ published\ maps\ and\ institutional\ affiliations.$ 



<sup>&</sup>lt;sup>1</sup> Department of Medical Radiation Physics, Clinical Sciences, Lund University, Lund, Sweden

<sup>&</sup>lt;sup>2</sup> Department of Hospital Physics, County Hospital Ryhov, Jönköping, Sweden

<sup>&</sup>lt;sup>3</sup> Department of Radiation Physics, Skåne University Hospital, Lund, Sweden

<sup>&</sup>lt;sup>4</sup> Department of Oncology and Pathology, Clinical Sciences Lund University, Lund, Sweden