



Correction: Diagnostic utility and characteristics of CT-based attenuation correction in brain perfusion SPECT/CT in predicting the exacerbation of Alzheimer changes from mild cognitive impairment utilizing voxel-based statistical analysis in comparison with Chang's method

Koji Sohara¹ · Tomonari Kiriya¹ · Sunao Mizumura² · Akiko Ishiwata³ · Mineo Yamazaki⁴ · Kazumi Kimura³ · Shin-ichiro Kumita¹

Published online: 26 March 2023
© The Japanese Society of Nuclear Medicine 2023

Correction: Annals of Nuclear Medicine (2020)
34:502–511
<https://doi.org/10.1007/s12149-020-01477-4>

In the original publication of the article, the second line in Fig. 3 caption should be “A 69-year-old female who was diagnosed as having P-MCI based on SPECT images with CT-AC and Chang's AC and whose MMSE score had decreased from 27 to 20 points during 23 months of follow-up.”

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s12149-020-01477-4>.

✉ Koji Sohara
sohara@nms.ac.jp

- ¹ Department of Radiology, Nippon Medical School, 1-1-5 Sendagi, Bunkyo-Ku, Tokyo 113-0022, Japan
- ² Department of Radiology, Omori Medical Center, Toho University, 6-11-1 Omorinishi, Ota-Ku, Tokyo 143-0015, Japan
- ³ Department of Neurological Science, Nippon Medical School, 1-1-5 Sendagi, Bunkyo-Ku, Tokyo 113-0022, Japan
- ⁴ Department of Neurology, Nippon Medical School Chiba Hokusoh Hospital, 1715 Kamakari, Inzai, Chiba 270-1694, Japan