



Correction to: Global and Japanese regional variations in radiologist potential workload for computed tomography and magnetic resonance imaging examinations

Kanako K. Kumamaru¹ · Akihiro Machitori² · Ritsuko Koba^{3,4} · Shinpei Ijichi⁴ · Yasuo Nakajima³ · Shigeki Aoki¹

Published online: 30 March 2018
© Japan Radiological Society 2018

Correction to: *Japanese Journal of Radiology*
<https://doi.org/10.1007/s11604-018-0724-5>

In Results of Abstract, the first sentence should read as: The radiologist potential workload in Japan was 2.78–4.17 times higher than those in other countries.

In the original publication, in Figure 2, parts C and D are mistakenly labeled as A and B. The corrected figure is given in this Correction. The original article was corrected.

The original article can be found online at <https://doi.org/10.1007/s11604-018-0724-5>.

✉ Kanako K. Kumamaru
k-kumamaru@juntendo.ac.jp

Akihiro Machitori
dmachitori@hospk.ncgm.go.jp

Ritsuko Koba
Ritsuko.Koba@ge.com

Shinpei Ijichi
Shinpei.Ijichi@ge.com

Yasuo Nakajima
y3naka@marianna-u.ac.jp

Shigeki Aoki
saoki@juntendo.ac.jp

- ¹ Department of Radiology, School of Medicine, Juntendo University, 2-1-1 Hongo, Bunkyo-ku, Tokyo 113-8421, Japan
- ² Department of Radiology, National Center for Global Health and Medicine, Kohnodai Hospital, Chiba, Japan
- ³ Department of Radiology, St. Marianna University School of Medicine, 2-16-1 Sugao, Miyamae-ku, Kawasaki, Kanagawa 216-8511, Japan
- ⁴ GE Healthcare Japan Corporation, 4-7-127 Asahigaoka, Hino-shi, Tokyo 191-8503, Japan

Fig. 2 Scatter plot of the number of radiologists versus the number of examinations performed. **a** Number of CT examinations performed in each prefecture of Japan. **b** Number of MRI examinations performed in each prefecture of Japan. **c** Number of CT and MRI examinations performed in each prefecture of Japan. **d** Number of CT and MRI examinations performed in each prefecture of Japan and in each country. In each figure, the line represents a linear regression with zero intercept and the shaded area indicates the 95% confidence intervals

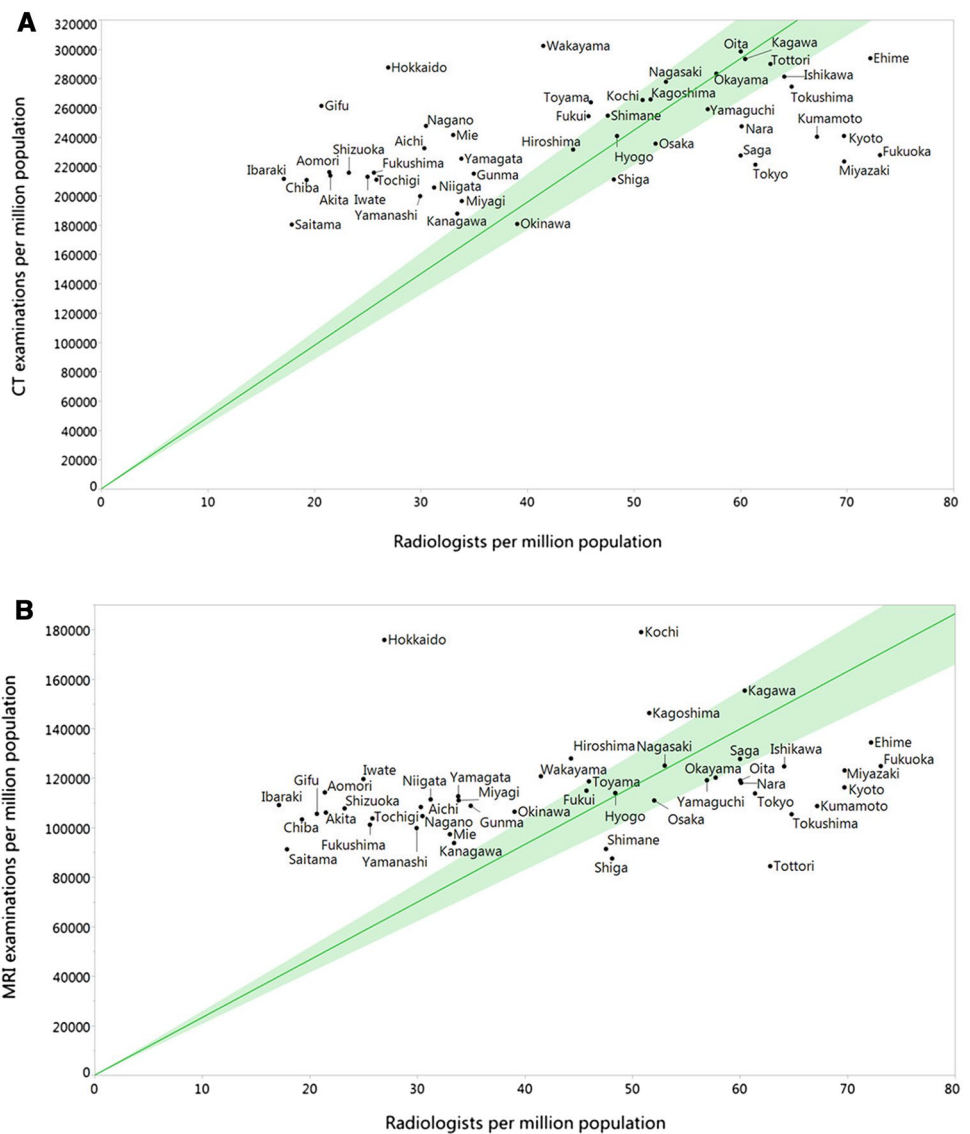


Fig. 2 (continued)

