



Correction to: Pre-treatment MRI predictor of high-grade malignant parotid gland cancer

Akira Baba¹ · Hisashi Kessoku² · Taisuke Akutsu² · Eiji Shimura² · Satoshi Matsushima¹ · Ryo Kurokawa³ · Yoshiaki Ota⁴ · Takayuki Suzuki¹ · Yuki Kawasumi¹ · Hideomi Yamauchi¹ · Koshi Ikeda¹ · Hiroya Ojiri¹

Published online: 4 February 2021

© Japanese Society for Oral and Maxillofacial Radiology and Springer Nature Singapore Pte Ltd. 2021

Correction to: Oral Radiology
<https://doi.org/10.1007/s11282-020-00498-z>

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

In the original publication of the article, one of the reference was missed and the reference is given in this correction.

“Nioche C, Orlhac F, Boughdad S, Reuzé S, Goya-Outi J, Robert C, Pellot-Barakat C, Soussan M, Frouin F, Buvat I. LIFEx: a freeware for radiomic feature calculation in multimodality imaging to accelerate advances in the characterization of tumor heterogeneity. *Cancer Res.* 2018;78(16):4786–9” by C. Nioche.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s11282-020-00498-z>.

✉ Akira Baba
akirababa@jikei.ac.jp

- ¹ Department of Radiology, The Jikei University School of Medicine and University Hospital, 3-25-8, Nishi-Shimbashi, Minato-ku, Tokyo 1058461, Japan
- ² Department of Otorhinolaryngology, The Jikei University School of Medicine and University Hospital, 3-25-8, Nishi-Shimbashi, Minato-ku, Tokyo 1058461, Japan
- ³ Department of Radiology, Graduate School of Medicine, The University of Tokyo, 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8655, Japan
- ⁴ Department of Radiology, University of Michigan, 1500 E Medical Center Dr, UH B2, Ann Arbor, MI 48109, USA