

Mol Imaging Biol (2020) 22:1621 DOI: 10.1007/s11307-020-01525-5 © World Molecular Imaging Society, 2020 Published Online: 11 August 2020



CORRECTION

Correction to: [18F]-FDG-PET/CT and [18F]-FAZA-PET/CT Hypoxia Imaging of Metastatic Thyroid Cancer: Association with Short-Term Progression after Radioiodine Therapy

Masatoyo Nakajo,^{1,2} Megumi Jinguji,¹ Atsushi Tani,¹ Yoriko Kajiya,² Tooru Nandate,² Ikumi Kitazano,³ Takashi Yoshiura¹

Correction to: Mol Imaging Biol.

https://doi.org/10.1007/s11307-020-01516-6

This article was updated to correct the spelling of Takashi Yoshiura's name; it is correct as displayed here.

¹Department of Radiology, Graduate School of Medical and Dental Sciences, Kagoshima University, 8-35-1 Sakuragaoka, Kagoshima, 890-8544, Japan

²Department of Radiology, Nanpuh Hospital, 14-3 Nagata, Kagoshima, 892-8512, Japan

³Department of Pathology, Graduate School of Medical and Dental Sciences, Kagoshima University, 8-35-1 Sakuragaoka, Kagoshima, 890-8544, Japan