

## Correction

## Correction to: Correlation of Diffusion-weighted MR imaging and FDG PET/CT in the Diagnosis of Metastatic Lymph Nodes of Head and Neck Malignant Tumors

Şamil Şahin<sup>1</sup> , Yasar Kemal Duymaz<sup>2</sup> , Burak Erkmen<sup>3</sup> , Burak Karabulut<sup>4</sup> , İldem Deveci<sup>5</sup> , Mehmet Sürmeli<sup>5</sup> , Aslı Şahin Yılmaz<sup>6</sup> , Aslıhan Semiz Oysu<sup>7</sup> , Çağatay Oysu<sup>8</sup> 

<sup>1</sup> Private Clinic, Istanbul, Turkey

<sup>2</sup> Department of Otolaryngology, University of Health Sciences, Umraniye Training and Research Hospital, Istanbul, Turkey

<sup>3</sup> Department of Otolaryngology, University of Health Sciences, Sancaktepe Martyr Prof Dr İlhan Varank Training and Research Hospital, Istanbul, Turkey

<sup>4</sup> Private Clinic, Istanbul, Turkey

<sup>5</sup> Private Medient Hospital, Istanbul, Turkey

<sup>6</sup> Department of Otolaryngology, University of Health Science, Lütfi Kırdar Training and Research Hospital, Istanbul, Turkey

<sup>7</sup> Department of Radiology, Marmara University, School of Medicine, Istanbul, Turkey

<sup>8</sup> Department of Otolaryngology, Marmara University, School of Medicine, Istanbul, Turkey

### Correspondence

Yaşar Kemal Duymaz

**Address:** Department of Otolaryngology,  
University of Health Sciences, Umraniye Training  
and Research Hospital, Istanbul, Turkey

**E-mail:** [dryasarkemaldyymaz@gmail.com](mailto:dryasarkemaldyymaz@gmail.com)

**Published Online:** 2023-12-26

The original version of this article [1], unfortunately contained an error. The name of *Aslıhan Semiz Oysu*, who is one of the co-authors and took part in every stage of the study, was not inadvertently added to the author list by the corresponding author. The author apologizes for this confusion. Given in this article are the correct author names.

**Publisher's Note:** The original article was corrected, and a correction note was added.

### REFERENCES

[1] Şahin Ş, Duymaz YK, Erkmen B, Karabulut B, Deveci İ, Sürmeli M, Şahin Yılmaz A, Semiz Oysu A, Oysu Ç (2023) Correlation of Diffusion-weighted MR imaging and FDG PET/CT in the Diagnosis of Metastatic Lymph Nodes of Head and Neck Malignant Tumors. Eur J Ther. 29(2):135-142. <https://doi.org/10.58600/eurjther.20232902-450.y>

The original article can be find online at; <https://doi.org/10.58600/eurjther.20232902-450.y>



This work is licensed under a Creative  
Commons Attribution-NonCommercial 4.0  
International License.