

## PUBLISHER CORRECTION

# Publisher Correction to: PET/MRI and PET/CT Radiomics in Primary Cervical Cancer: A Pilot Study on the Correlation of Pelvic PET, MRI, and CT Derived Image Features

Shadi A. Esfahani<sup>1,2</sup>, Angel Torrado-Carvajal<sup>2,3</sup>, Barbara Juarez Amorim<sup>4</sup>, David Groshar<sup>5,6</sup>, Liran Domachevsky<sup>5,6</sup>, Hanna Bernstine<sup>5,6</sup>, Dan Stein<sup>6</sup>, Debra Gervais<sup>1</sup>, and Onofrio A. Catalano<sup>1,2</sup>

<sup>1</sup>Department of Radiology, Division of Abdominal Imaging, Massachusetts General Hospital and Harvard Medical School, Boston, MA, USA

<sup>2</sup>Athinoula A. Martinos Center for Biomedical Imaging, Department of Radiology, Massachusetts General Hospital Boston and Harvard Medical School, Boston, MA, USA

<sup>3</sup>Medical Image Analysis and Biometry Lab, Universidad Rey Juan Carlos, Madrid, Spain

<sup>4</sup>Division of Nuclear Medicine, State University of Campinas (UNICAMP), Campinas, Brazil

<sup>5</sup>Sackler School of Medicine, Tel-Aviv University, Tel-Aviv, Israel

<sup>6</sup>Department of Nuclear Medicine and Radiology, Assuta Medical Centers, 2021 Tel-Aviv, Israel 2021

### Correction to: Molecular Imaging and Biology

<https://doi.org/10.1007/s11307-021-01658-1>

This article was updated to include the statement “Shadi A. Esfahani and Angel Torrado-Carvajal contributed equally to this manuscript.”

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

---

*Shadi A. Esfahani and Angel Torrado-Carvajal contributed equally to this manuscript.*

---

*The original article can be found online at*  
<https://doi.org/10.1007/s11307-021-01658-1>.

---

*Correspondence to:* Onofrio A. Catalano; *e-mail:* [ocatalano@mgh.harvard.edu](mailto:ocatalano@mgh.harvard.edu)