



Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

Physics and Imaging in Radiation Oncology

journal homepage: www.sciencedirect.com/journal/physics-and-imaging-in-radiation-oncology



Corrigendum to “Robustness of radiomic features in magnetic resonance imaging for patients with glioblastoma: Multi-center study” [Phys. Imaging Radiat. Oncol. 22 (2022) 131–136]

Natalia Saltybaeva^{a,*}, Stephanie Tanadini-Lang^a, Diem Vuong^a, Simon Burgermeister^a, Michael Mayinger^a, Andrea Bink^b, Nicolaus Andratschke^a, Matthias Guckenberger^a, Marta Bogowicz^a

^a Department of Radiation Oncology, University Hospital Zurich and University of Zurich, Zurich, Switzerland

^b Department of Neuroradiology and Clinical Neuroscience Center, University Hospital Zurich and University of Zurich, Zurich, Switzerland

The authors of this article would like to point out that funding information was accidentally omitted.

The text as it should have appeared is below:

Funding

This work was supported by the Swiss Personalized Health Network (SPHN, via the IMAGINE project).

The authors apologise for this omission.

DOI of original article: <https://doi.org/10.1016/j.phro.2022.05.006>.

* Corresponding author.

E-mail address: Natalia.saltybaeva@usz.ch (N. Saltybaeva).

<https://doi.org/10.1016/j.phro.2022.06.006>