Radiation Oncology

## CORRECTION

# Correction to: DeepBeam: a machine learning framework for tuning the primary electron beam of the PRIMO Monte Carlo software

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**Correction to: Radiat Oncol (2021) 16:124**
**https://doi.org/10.1186/s13014-021-01847-w**

After publication of this article [1], the authors reported that the statement in the Funding information section was incorrectly given as "This study was supported by the Foundation for Polish Science under Grant POIR.04.04.00-00-15E5/18." and should have read "This study was supported by the POIR.04.04.00-00-15E5/18 Project. The POIR.04.04.00-00-15E5/18 project is carried out within the TEAM-NET programme of the Foundation for Polish Science co-financed by the European Union under the European Regional Development Fund."

The original article [1] has been updated.

**Reference**

1. Tabor Z, Kabat D, Waligórski MPR. DeepBeam: a machine learning framework for tuning the primary electron beam of the PRIMO Monte Carlo software. Radiat Oncol. 2021;16:124. https://doi.org/10.1186/s13014-021-01847-w.

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