



PHYSICS

Physics and Imaging in Radiation Oncology (phiRO) receives its first Impact Factor

We are delighted to announce that our journal *Physics and Imaging in Radiation Oncology (phiRO)* has now received its **first Impact Factor of 3.7**.

This recognition from the scientific community reinforces *phiRO* as an impactful journal, emphasizing the high quality and relevance of the papers we feature. Publishing currently more than 100 papers per year, including thematic special issue contents as well as highlight papers from our annual conference, we continue to support and serve scientists within our field.

The Impact Factor highlights the excellence of the papers we publish and their relevance to academic peers. The five most cited recent papers in *phiRO* have been related to:

- Adaptive radiotherapy based on cone-beam CT (Sibolt et al. *phiRO* 2021;17:1-7 and Maspero et al. *phiRO* 2020;14:24-31)
- MRI-guided radiotherapy (Finazzi et al. *phiRO* 2020;14:17-23)
- Image segmentation (Vaassen et al. *phiRO* 2019;13:1-6)
- Radiotherapy dosimetry (Olaciregui-Ruiz et al. *phiRO* 2020;15:108-116)

Being a unique medical physics and imaging journal focused on radiation oncology, *phiRO* is very well positioned to become the journal of choice for all physics and imaging scientists in our field, including in particular the members of our ESTRO society.

We are looking forward to receiving your recent, high-quality research results for publication in *phiRO* soon! Together, let us continue to advance the field of radiation oncology through innovative research and collaboration.

Kind regards,

Ludvig Paul Muren and Daniela Thorwarth
Editors-in-Chief, phiRO



Ludvig Muren



Daniela Thorwarth

Share your innovative research with the radiation oncology and medical physics community, submit your paper to *phiRO* now.

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Physics and Imaging in Radiation Oncology

ESTRO
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