# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Reports of Practical Oncology and Radiotherapy |
| **Publisher** | Via Medica |
| **ISSN** | 1507-1367 |
| **E-ISSN** | |
| **Database** | SCOPUS |
| **Domain** | Health Sciences, Life Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | | ✓ | |
| **2025** | | | ✓ | |
| **2024** | | | ✓ | |
| **2023** | | | ✓ | |
| **2021/2022** | | | ✓ | |
| **2020** | | | ✓ | |
| **2019** | | | ✓ | |
| **2018** | | | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Clinical feasibility of patient-specific head and neck VMAT QA in high-volume practice: workflow efficiency analysis and gamma-based agreement between cylindrical 3D diode detector array and portal dosimetry**
2026-11-13
Authors: Maniyan Paramasivam, David Khanna, Vignesh Dharuman et al.
DOI: 10.5603/rpor.115425

**Survival in patients with a high prevalence of human papillomavirus-associated oropharyngeal cancer: real-world data from a national referral public hospital in South America**
2026-11-13
Authors: Felipe Carvajal, Eduardo Villa, Felipe Cardemil et al.
DOI: 10.5603/rpor.115415

**Significance of first- and second-order textural [18F]FDG PET/CT parameters in the prognosis of head and neck squamous cell carcinoma patients**
2026-11-13
Authors: Agnieszka T. Boś-Liedke, Paulina Cegła, Ewelina Kamińska et al.
DOI: 10.5603/rpor.115418

**Applicability of Western guidelines in low and middle-income countries for high risk, locally advanced and non-metastatic prostate cancer: from “minimal requirements” to optimal management in 2025**
2026-11-10
Authors: Kamel Debbi, Enis Ozyar, Fady Geara et al.
DOI: 10.5603/rpor.115433

**Post-operative CT radiomics for survival prediction in glioblastoma: a single-institution retrospective study**
2026-11-10
Authors: Agustin Rosich, Federico Lorenzo, Jesica Lell et al.
DOI: 10.5603/rpor.115422

**Safety culture in radiation oncology: implementation and impact of a voluntary incident reporting system integrated with risk analysis**
2026-11-5
Authors: Aránzazu Iglesias Agüera, Patricia García González, Mirian López Alonso et al.
DOI: 10.5603/rpor.115002

**Optimization and clinical validation of dosimetric leaf gap settings in Mobius3D for patient-specific quality assurance**
2026-10-28
Authors: Jan Konieczek, Joanna Kamińska, Monika Damięcka et al.
DOI: 10.5603/rpor.114997

**Local dose escalation strategies in unfavourable intermediate- and high-risk prostate cancer: a comparative review of brachytherapy, SBRT and focal boost**
2026-10-28
Authors: Peter Trauttwein
DOI: 10.5603/rpor.115003

**Tumour stage and age relate with body composition in breast cancer patients: cohort study**
2026-10-27
Authors: Janusz Doś, Monika A. Rosochowicz-Kamińska, Mirosława Mocydlarz-Adamcewicz et al.
DOI: 10.5603/rpor.115004

**Hypofractionated radiotherapy for multifocal or multicentric glioblastoma: a single-centre retrospective study**
2026-10-27
Authors: Majd Alotaibi, Zaheeda Mulla, Layth Mula-Hussain et al.
DOI: 10.5603/rpor.114998