# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | NUKLEONIKA |
| **Publisher** | PARADIGM PUBLISHING SERVICES-DE GRUYTER BRILL SP ZOO |
| **ISSN** | 0029-5922 |
| **E-ISSN** | 1508-5791 |
| **Database** | Clarivate |
| **Domain** | Health Sciences, Life Sciences, Physical 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

**Radiological characterization of the phosphate deposit in Al-Jalamid phosphate mining area, Saudi Arabia**
2021-3-1 Vol. 66 Issue 1 Pages 35-44
Authors: Abdulsalam M. Alhawsawi, E. I. Shababa, Maher M. T. Qutub et al.
DOI: 10.2478/nuka-2021-0005

**Chemical characterization of PM10 in two small towns located in South Poland**
2021-3-1 Vol. 66 Issue 1 Pages 29-34
Authors: Anna Turek-Fijak, Joanna Brania, Katarzyna Styszko et al.
DOI: 10.2478/nuka-2021-0004

**Natural zeolite as a replacement for resin in the cation exchange process of cesium on post-irradiated nuclear fuel**
2021-3-1 Vol. 66 Issue 1 Pages 11-19
Authors: Aslina Br. Ginting, Amini Siti, Noviarty et al.
DOI: 10.2478/nuka-2021-0002

**A virtual laboratory for radiotracer and sealed-source applications in industry**
2021-3-1 Vol. 66 Issue 1 Pages 21-27
Authors: Mohammed Siddig H. Mohammed, Essam M. Banoqitah, Ezzat Elmoujarkach et al.
DOI: 10.2478/nuka-2021-0003

**The influence of electron and gamma irradiation on the properties of starch:PVA films – the effect of irradiation dose**
2021-3-1 Vol. 66 Issue 1 Pages 3-9
Authors: Krystyna A. Cieśla, Anna Abramowska
DOI: 10.2478/nuka-2021-0001

**Efficient reading of thermoluminescent dosimeter signals using semiconductor detectors**
2020-10-23 Vol. 65 Issue 4 Pages 223-227
Authors: Piotr Sobotka, Bartłomiej Kliś, Zuzanna Baranowska et al.
DOI: 10.2478/nuka-2020-0034

**Development of X-ray scanning system Sowa**
2020-10-23 Vol. 65 Issue 4 Pages 229-232
Authors: Józef Bogowicz, Mariusz Chabera, Wojciech Dziewiecki et al.
DOI: 10.2478/nuka-2020-0035

**Variation in rms charge radii of deuteron and helium nuclei with s\sqrt s**
2020-10-23 Vol. 65 Issue 4 Pages 211-215
Authors: Sarwat Zahra, Bushra Shafaq, Bushra Kanwal et al.
DOI: 10.2478/nuka-2020-0032

**Comparison of dose distributions in target areas and organs at risk in conformal and VMAT techniques and dose verifications with the use of thermoluminescence dosimetry**
2020-10-23 Vol. 65 Issue 4 Pages 217-222
Authors: Monika Paluch-Ferszt, Beata Kozłowska, Marcin Dybek
DOI: 10.2478/nuka-2020-0033

**Ablation of single-crystalline cesium iodide by extreme ultraviolet capillary-discharge laser**
2020-10-23 Vol. 65 Issue 4 Pages 205-210
Authors: Jan Wild, Peter Pira, Tomas Burian et al.
DOI: 10.2478/nuka-2020-0031