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Journal Information

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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

Electrochemical evaluation of Cu(II)/Cu(I) redox behavior and coordination stability in copper radiopharmaceuticals: recent progress
2026-10-9
Authors: Li Fu, Fei Chen, Yanfei Lv et al.
DOI: 10.1515/ract-2026-0065

Electrolytic enrichment and liquid scintillation determination of low-level tritium in high-salinity seawater with correction for salinity matrix effects
2026-10-9
Authors: Yongzhou Xu, Xinghui Mo, Liang Liu
DOI: 10.1515/ract-2026-0052

Instrumental neutron activation analysis of Rosmarinus officinalis : seasonal variations of major, trace, and rare earth elements
2026-10-7
Authors: Khalil Guelifet, Abderrazek Ferhat, Saad Mechraoui et al.
DOI: 10.1515/ract-2026-0036

Synergistic role of uranyl ion in sorption of selenate oxyanion during Fe(II)-catalyzed transformation of ferrihydrite nanoparticles
2026-10-5
Authors: Snigdha Srabanee, Sumit Kumar, Jitendra Bahadur
DOI: 10.1515/ract-2026-0066

Extraction of divalent metal cations into nitrobenzene in the presence of commercially available magnesium ionophores and substituted cyclic bis urea
2026-10-5
Authors: Petr Vaňura, Pavel Selucký
DOI: 10.1515/ract-2026-0044

Frontmatter
2026-10-1 Vol. 114 Issue 10 Pages i-iii
DOI: 10.1515/ract-2026-frontmatter10

Hydroxide precipitation and co-precipitation with samarium hydroxide of Mg, Ca, Sr, and Ba toward chemical study of nobelium
2026-9-30
Authors: Yudai Itakura, Hidemi Ninomiya, Sho Hayami et al.
DOI: 10.1515/ract-2026-0032

Determination of beta emitting impurities ^{89,90} Sr and ⁹⁰ Y in sodium molybdate and ⁹⁹ Mo/ ⁹⁹ ᵐTc generators by sequential chromatography and three-window liquid scintillation counting
2026-9-17
Authors: Amna Javed, Sohail Anjum, Arfan Tariq et al.
DOI: 10.1515/ract-2026-0030

Assessment of primordial radionuclides, radon concentrations and radiological risk parameters in peat moss materials from the Kurdistan Region
2026-9-14
Authors: Adeeb Omer Jafir
DOI: 10.1515/ract-2026-0040

Influence of electroplating uniformity of enriched ⁶⁸ Zn targets on radiochemical distribution in cyclotron-based ⁶⁸ Ga production
2026-9-14 Vol. 114 Issue 10 Pages 731-737
Authors: Hiroshi Yamaguchi, Masaharu Wakahara, Kenji Furutsuka et al.
DOI: 10.1515/ract-2026-0043