

Journal Information

Journal Title	Tonkie Khimicheskie Tekhnologii
Publisher	MIREA - Russian Technological University
ISSN	2410-6593
E-ISSN	2686-7575
Database	SCOPUS
Domain	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

Development and optimization of size-exclusion chromatography method for assessing oligomeric hyaluronans stability 2026-9-10 Vol. 21 Issue 4 Pages 435-447 Authors: E. G. Li, A. A. Konovalova, A. V. Panov et al. DOI: 10.32362/2410-6593-2026-21-4-435-447
Cold sintering of calcium titanate-based material 2026-9-10 Vol. 21 Issue 4 Pages 421-434 Authors: I. D. Akin'shin, L. A. Arbanas, A. A. Kholodkova et al. DOI: 10.32362/2410-6593-2026-21-4-421-434
Corrosion behavior of biodegradable Mg-1%Zn-0.2%Ca alloy with ultrafine-grained structure 2026-9-10 Vol. 21 Issue 4 Pages 408-420 Authors: G. D. Khudododova, Raheleh Namvarian, R. K. Islamgaliev et al. DOI: 10.32362/2410-6593-2026-21-4-408-420
Quantitative evaluation of meldonium by HPLC-MS/MS in meat of animals injected with Emidonol® and urine samples of volunteers after consumption of this meat in food 2026-9-10 Vol. 21 Issue 4 Pages 448-458 Authors: P. V. Postnikov, A. V. Polosin, E. S. Mochalova et al. DOI: 10.32362/2410-6593-2026-21-4-448-458
Synthesis and biological activity of new meso-arylporphyrin and erlotinib conjugate 2026-9-10 Vol. 21 Issue 4 Pages 372-385 Authors: Yu. S. Bortnevskaia, A. A. Notarova, N. A. Bragina et al. DOI: 10.32362/2410-6593-2026-21-4-372-385

Screening of squalene-containing raw materials growing in the Russian Federation

2026-9-10 Vol. 21 Issue 4 Pages 386-396
Authors: Yu. A. Koroleva, D. D. Kirillova, S. G. Kuvakin et al.
DOI: 10.32362/2410-6593-2026-21-4-386-396

Research into the efficiency of phenolic antioxidants based on 3,5-di-tert-butyl-4-hydroxybenzyl alcohol and dibasic acids in polyethylene

2026-9-10 Vol. 21 Issue 4 Pages 361-371
Authors: D. A. Fetisov, A. S. Kanashin, V. S. Sarkisova et al.
DOI: 10.32362/2410-6593-2026-21-4-361-371

New metal complexes of derivatives of natural porphyrins with gallium: Synthesis and spectral characteristics

2026-9-10 Vol. 21 Issue 4 Pages 397-407
Authors: A. A. Lelyukhova, N. V. Suvorov, V. D. Rummyantseva et al.
DOI: 10.32362/2410-6593-2026-21-4-397-407

Development of a physiologically relevant method for nasal spray analysis using simulated nasal mucus

2026-7-13 Vol. 21 Issue 3 Pages 332-344
Authors: Yu. M. Domnina, A. S. Karpova, S. A. Kedik
DOI: 10.32362/2410-6593-2026-21-3-332-344

Technological solutions for enhancing the efficiency of supercritical fluid extraction of biologically active substances from plant raw materials

2026-7-13 Vol. 21 Issue 3 Pages 322-331
Authors: K. M. Demkin, A. I. Artemiev, A. T. Shevchenko et al.
DOI: 10.32362/2410-6593-2026-21-3-322-331