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2026				
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2019			✓	
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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

Reaction of 4-Hydroxyspiro[pyrrole-2,3′-pyrrole] and 4′-Hydroxyspiro[imidazole-5,2′-pyrrole] Derivatives with Dicyclohexylcarbodiimide
2024-12-27 Vol. 60 Issue 2-3
Authors: A. N. Maslivets, E. A. Lystsova, E. E. Khramtsova
DOI: 10.31857/s0514749224020029

Reaction of Tetrahydropyrimidine-2(1<i>H</i>)-thione Derivatives with Thiolated Acid Hydrazides as a Method of Synthesis of Biologically Active Ligands of Gold Glyco-Nanoparticles
2024-12-27 Vol. 60 Issue 2-3
Authors: A. Y. Ershov, I. V. Lagoda, A. A. Martynenkov et al.
DOI: 10.31857/s0514749224020041

Organic Chemistry in Russian Universities: Achievements of recent years
2024-12-27 Vol. 60 Issue 2-3
Authors: I. I. Stoykov, I. S. Antipin, V. A. Burilov et al.
DOI: 10.31857/s0514749224020058

Synthesis of Spiro[indole-3,2′-pyrrole]triones by the Reaction of Pyrrolobenzoxazepinetriones with Enaminoketone
2024-12-27 Vol. 60 Issue 2-3
Authors: A. A. Maslivets, M. V. Dmitriev, A. N. Maslivets
DOI: 10.31857/s0514749224020033

Oxidative Monofluorination of 1,4-Diiodo(or Dibromo)-2,3,5,6-tetramethylbenzenes in the System PbO_2—HF—Py—CH_2Cl_2
2024-12-27 Vol. 60 Issue 2-3
Authors: M. V. Kalyaev, D. S. Ryabukhin, A. V. Vasilyev
DOI: 10.31857/s0514749224020011

Synthesis and Properties of 1,3-Disubstituted Ureas and Its Isosteric Analogs Containing Polycyclic Fragments: XVIII. 1-[2-(Adamantan-2-yl)ethyl]-3-R-Ureas and Thioureas

2024-12-8 Vol. 60 Issue 1 Pages 60-67

Authors: V. V. Burmistrov, D. M. Zapravdina, E. N. Savelyev et al.

DOI: 10.31857/s0514749224010043

Recent Catalytic Routes to 3-Azabicyclo[3.1.0]hexane Derivatives

2024-12-8 Vol. 60 Issue 1 Pages 7-35

Authors: K. A. Barashkova, G. V. Latyshev, Y. N. Kotovshchikov et al.

DOI: 10.31857/s0514749224010011

Synthesis of 3-Alkyl-5-(diethylaminomethyl)-1-(1,3-thiazole)pyrazoles

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Authors: A. R. Karayeva, M. I. Shatirova, B. A. Mamedov et al.

DOI: 10.31857/s0514749224010091

Synthesis and Antioxidant Activity (4-(Benzo[d][1,3]-dioxol-6-yl)-tetrahydro-2H-pyran-4-yl)methylsubstituted Aryloxypropanolamines, Aminoamides and Sulfanilamides

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DOI: 10.31857/s0514749224010072

Multicomponent Cyclizations of Ethyl Trifluoroacetoacetate with Acetaldehyde and 1,3-Diamines to Heteroannulated Pyridines

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Authors: S. O. Kushch, M. V. Goryaeva, E. A. Surnina et al.

DOI: 10.31857/s0514749224010118