# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Current Chemistry Letters |
| **Publisher** | Growing Science |
| **ISSN** | 1927-7296 |
| **E-ISSN** | 1927-730X |
| **Database** | SCOPUS |
| **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

**Synthesis, characterization and study on the corrosion inhibition of E24 steel in acidic medium by 5,5'-(methylenebis(1,3,4-oxadiazole-5,2-diyl))bis(benzene-1,3-diamine): Approach combining chemistry and theoretical modeling**
2026 Vol. 15 Issue 2 Pages 387-396
Authors: Assiya Atif, Bendaoud Ahmed, Houssine Ait Sir et al.
DOI: 10.5267/j.ccl.2025.12.007

**Thiazolo[3,2-a]pyrimidines: synthesis methods and biomedical potential**
2026 Vol. 15 Issue 1 Pages 35-64
Authors: Lesya Saliyeva, Vasyl Zhylko, Nataliia Slyvka et al.
DOI: 10.5267/j.ccl.2025.11.003

**Diethyl 4-(1-aryl-3-(ethoxycarbonyl)-1H-pyrazol-4-yl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylates as possible antitubercular agents: Synthesis, ADME profiling, and in silico screening through molecular docking**
2026 Vol. 15 Issue 4 Pages 803-810
Authors: Yevhen Nefedov, Mykola Obushak, Vasyl Matiychuk
DOI: 10.5267/j.ccl.2026.7.005

**Chemical profiling and antibacterial activity of the essential oil of the Moroccan endemic medicinal plant Cladanthus scariosus: in vitro and in silico insights**
2026 Vol. 15 Issue 4 Pages 909-918
Authors: Mehdi Bouraq, Hanane Oualili, Youssef Lahlou et al.
DOI: 10.5267/j.ccl.2026.6.006

**Quantum chemical-based exploration of the interactions between Ofloxacin medicine and various metal cations**
2026 Vol. 15 Issue 2 Pages 449-462
Authors: Sayed Rafiullah Sadat, Behzad Khalili
DOI: 10.5267/j.ccl.2025.12.003

**1,2,4-Triazolyl thioacetamides: Design, synthesis, and photoelectrochemical properties**
2026 Vol. 15 Issue 2 Pages 231-242
Authors: Vamshikrishna Y. Radhakrishna, Gopal L. Khatik, Sakthivel Kandaiah et al.
DOI: 10.5267/j.ccl.2026.2.005

**Strategies for the synthesis of heterocyclic compounds based on 1,2-bis(thiocarbamoyl)hydrazines: A literature review**
2026 Vol. 15 Issue 4 Pages 819-834
Authors: Valeriia V. Pavlova, Pavlo V. Zadorozhnii, Vadym V. Kiselev
DOI: 10.5267/j.ccl.2026.7.003

**Halogenated formyl- and diformylpyrroles: Methods of preparation and synthetic potential**
2026 Vol. 15 Issue 3 Pages 579-606
Authors: Alina Grozav, Lesya Saliyeva, Nataliia Slyvka et al.
DOI: 10.5267/j.ccl.2026.4.002

**Computational insights into the synthesis and medicinal potential of 5-trifluoromethylpyrazoles via [3 + 2] cycloaddition: An ELF and NCI analysis**
2026 Vol. 15 Issue 3 Pages 647-664
Authors: Adil Khannous, Souad Jorio, Amine Rafik et al.
DOI: 10.5267/j.ccl.2026.3.005

**Thiazole heterocycles as emerging anti-inflammatory agents: A strategic review**
2026 Vol. 15 Issue 3 Pages 627-646
Authors: Ihor Chaban, Zoriana Chulovska, Maryan Lelyukh et al.
DOI: 10.5267/j.ccl.2026.3.006