

Journal Information

Journal Title	JOURNAL OF SULFUR CHEMISTRY
Publisher	TAYLOR & FRANCIS LTD
ISSN	1741-5993
E-ISSN	1741-6000
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences, Social 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

DFT study on the oxidation of sulfur-containing coke 2026-10-14 Pages 1-12 Authors: Xun Cao, Jinhui Zhao DOI: 10.1080/17415993.2026.2747405
<i>In silico/in vitro</i> antifungal evaluation of bis(5-cycloalkylsulfenyl-1,3,4-thiadiazole-2-sulfenyl) alkane derivatives against <i>Candida albicans</i> and <i>Aspergillus Niger</i> 2026-10-14 Pages 1-26 Authors: Syarifah Iliya Nor Za'im, Mahduhah Mohamad, Hayedeh Gorjian et al. DOI: 10.1080/17415993.2026.2743704
Thiophene-benzothiazole based pyrazoline as a potential antioxidant and tyrosine kinase inhibitor: docking and DFT study 2026-10-7 Pages 1-18 Authors: Luay A. Dhahi, Sajed Kh. Mahmmoud, Maha S Hussein et al. DOI: 10.1080/17415993.2026.2739505
Imidazole imidazolium thiosulfate: synthesis, crystal structures, spectroscopy, and topological features 2026-10-6 Pages 1-14 Authors: Semyon A. Ivanov, Dmitri O. Charkin, Vadim E. Kireev et al. DOI: 10.1080/17415993.2026.2740695
Synthesis and <i>in silico</i> studies of new mercaptobenzimidazole Schiff base and metal complexes 2026-10-1 Pages 1-18 Authors: Silas Ishaku, Eric O. Akintemi, Henry Nkabyo et al. DOI: 10.1080/17415993.2026.2738666

Synthesis, crystallographic structure, and characterization of a one-dimensional coordination polymer constructed from 3,4-ethylenedioxythiophene-2,5-dicarboxylic acid

2026-9-27 Pages 1-10

Authors: Li-Ping Xue, Guan-Ru Chen

DOI: 10.1080/17415993.2026.2729330

Mn₃ O₄ -decorated CQDs/g-C₃ N₄ -NaOCl catalyst-oxidant system for oxidative desulfurization of fuel oils

2026-9-27 Pages 1-26

Authors: Sidra Khan Orakzai, Khadija Fayaz, Waqas Ahmad et al.

DOI: 10.1080/17415993.2026.2731071

A dual-responsive acyl thiourea-based turn-on probe for detection of Hg²⁺ and Cu²⁺ and antibacterial activity

2026-9-21 Pages 1-24

Authors: Alaa Shafie, Faris J. Tayeb, Mohammed Fareed Felemban et al.

DOI: 10.1080/17415993.2026.2735644

Review of oxidative desulfurization techniques for fuels - a future perspective

2026-9-10 Pages 1-18

Authors: Seyed Ali Hosseini, Dawud Mohammadzadeh, Muhammad Shahid Nazir

DOI: 10.1080/17415993.2026.2729327

Highly active and reusable AlFe₂ O₄ /AC nanocomposites for green oxidation of sulfides

2026-9-3 Pages 1-36

Authors: Muslem Sahel Nuseir, Manoj A. Vora, Ahmed Aldulaimi et al.

DOI: 10.1080/17415993.2026.2717306