



Heteroatom  
Chemistry

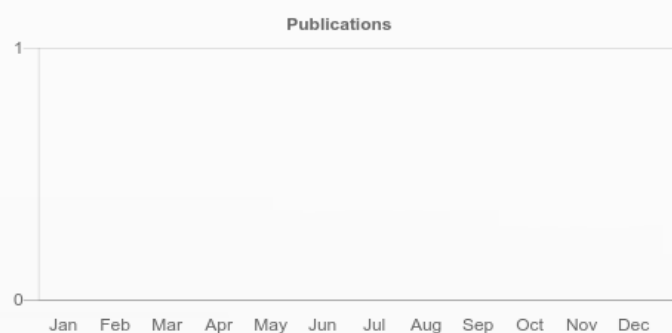
WILEY

**1.011**

CURRENT IMPACT FACTOR

**0.93**

CURRENT CITESCORE



**2**

Total authors



**1**

Total published articles

**N/A**  
DAYS

Average time from  
submission to  
acceptance

**27**  
DAYS

Average time from  
acceptance to  
publication

**9**

Total submitted articles

**0**

Total accepted articles

## Most Viewed Articles

| Article   | Views |
|---|-------|
| Imidazole and Azo-based Schiff bases ligands as highly active Antifungal and Antioxidant components   | 433   |
| 2-Oxiranyl-pyridines. Synthesis and regioselective epoxide ring opening with chiral amines as a route to chiral ligands   | 393   |
| Synthesis of Some new 1,2,4-Triazine and 1,2,5-Oxadiazine Derivatives with Antimicrobial Activity   | 378   |
| An Efficient Selectfluor-Mediated Oxidative Thio- and Seleno-Cyanation of Diversely Substituted Indoles and Carbazoles  | 287   |
| Synthesis of new oxindoles and their antibacterial properties   | 276   |
| A Thermochemical Parameters and Theoretical Study of the Chlorinated Compounds of Thiophene   | 217   |
| Synthesis, Antimicrobial Properties and Inhibition of Catalase Activity of 1,4-Naphtho- and Benzoquinone Derivatives Containing N-,S-,O-Substituted               | 216   |
| A Remarkably Efficient PT-Catalyzed Amination of $\alpha$ -Bromo- $\alpha,\beta$ -Unsaturated ketones in Water: A New Entry to Bicyclic- $\alpha$ -ketoaziridines | 165   |
| N-Heterocyclic Germylenes: Structural Characterisation of some Heavy Analogues of the Ubiquitous N-Heterocyclic Carbenes  | 155   |
| Synthesis of Benzothiophene-Fused Pyran Derivatives via Piperidine Promoted Domino Reaction   | 132   |

## Key Indexes

☆ Web of Science

☆ Scopus

[View all abstracting and indexing databases for this journal](#)

## The Wiley Hindawi Partnership

Heteroatom Chemistry is a Wiley Hindawi Partnership Title. [Click here for more information.](#)

