

Nihal Onul

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2442820/publications.pdf>

Version: 2024-02-01

15

papers

97

citations

1478505

6

h-index

1372567

10

g-index

15

all docs

15

docs citations

15

times ranked

88

citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Synthesis, vibrational spectroscopic investigation, molecular docking, antibacterial and antimicrobial studies of a new anthraquinone derivative compound. Spectroscopy Letters, 2022, 55, 259-277. | 1.0 | 4 |
| 2 | Evaluation of Acetyl- and Butyrylcholinesterase Enzyme Inhibitory Activities and Cytotoxic Activities of Anthraquinone Derivatives. Journal of the Turkish Chemical Society, Section A: Chemistry, 2022, 9, 729-740. | 1.1 | 1 |
| 3 | Dataset on Catal's reagent: Sensitive detection of iron (II) sulfate using spectrophotometry. Data in Brief, 2020, 32, 106149. | 1.0 | 0 |
| 4 | Sensitive detection of iron (II) sulfate with a novel reagent using spectrophotometry. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2020, 240, 118631. | 3.9 | 3 |
| 5 | Synthesis and antioxidant, antixanthine oxidase, and antielastase activities of novel N,S-substituted polyhalogenated nitrobutadiene derivatives. Journal of Biochemical and Molecular Toxicology, 2018, 32, e22021. | 3.0 | 8 |
| 6 | Synthesis and Biological Evaluation of S-Substituted Perhalo-2-nitrobuta-1,3-dienes as Novel Xanthine Oxidase, Tyrosinase, Elastase, and Neuraminidase Inhibitors. Journal of Chemistry, 2018, 2018, 1-11. | 1.9 | 7 |
| 7 | Synthesis and <i>In Vitro</i> Biological Evaluation of Aminonaphthoquinones and Benzo[<i>b</i>]phenazine-6,11-dione Derivatives as Potential Antibacterial and Antifungal Compounds. Journal of Chemistry, 2015, 2015, 1-8. | 1.9 | 18 |
| 8 | Spectroscopic and structural aspects of the reactions of 1,4-quinones with sulfur and nitrogen nucleophiles. Comptes Rendus Chimie, 2014, 17, 563-569. | 0.5 | 1 |
| 9 | Synthesis of Novel Thioethers from Polyhalobutadienes and Thiols. Phosphorus, Sulfur and Silicon and the Related Elements, 2011, 186, 2180-2188. | 1.6 | 3 |
| 10 | New N,S-Derivatives of Nitrodiene from Thioallyl-and Thiodibromopropyl Nitrodiene. Phosphorus, Sulfur and Silicon and the Related Elements, 2006, 181, 2411-2417. | 1.6 | 4 |
| 11 | The Novel N, S-Substituted Halonitrodiene from the Reactions of Thiosubstituted Nitrodiene with Piperazine and Morpholine. Phosphorus, Sulfur and Silicon and the Related Elements, 2005, 180, 2787-2792. | 1.6 | 5 |
| 12 | THE NOVEL MACROCYCLIC AND LINEAR-CHAIN THIOETHERS FROM PERCHLOROBUTADIENE AND DITHIOLES. Phosphorus, Sulfur and Silicon and the Related Elements, 2004, 179, 2543-2548. | 1.6 | 4 |
| 13 | S-, S,S-, S,S,S- Und N,S-Substituierte Dienverbindungen Und Dibutadienylpiperazinverbindungen Von 2-Nitropentachlorbutadien. Phosphorus, Sulfur and Silicon and the Related Elements, 2002, 177, 695-701. | 1.6 | 9 |
| 14 | N,S-Substituted Dienes from Mono(arylthio)substituted- and S-, S,S-Substituted Dienes. Phosphorus, Sulfur and Silicon and the Related Elements, 2002, 177, 2907-2914. | 1.6 | 10 |
| 15 | NEUE N,S-SUBSTITUIERTE DIENVERBINDUNGEN AUS REAKTIONEN VON MONO(ARYLTHIO)SUBSTITUIERTEN POLYHALO-2-NITRODIENEN MIT AMINEN. Phosphorus, Sulfur and Silicon and the Related Elements, 2000, 159, 87-98. | 1.6 | 20 |