

David N Harpp

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

46
papers

499
citations

12
h-index

20
g-index

48
ext. papers

562
ext. citations

2.8
avg, IF

3.49
L-index

#	Paper	IF	Citations
46	Microbiota and Neurological Disorders: A Gut Feeling. <i>BioResearch Open Access</i> , 2016 , 5, 137-45	2.4	88
45	Sulfur Extrusion Reactions - Scope and Mechanistic Aspects. <i>Sulfur Reports</i> , 1990 , 10, 103-191		47
44	Gut Microbiota and Salivary Diagnostics: The Mouth Is Salivating to Tell Us Something. <i>BioResearch Open Access</i> , 2017 , 6, 123-132	2.4	29
43	Crime in the classroom: Detection and prevention of cheating on multiple-choice exams. <i>Journal of Chemical Education</i> , 1993 , 70, 306	2.4	28
42	Recent aspects of thiirane chemistry. <i>Sulfur Reports</i> , 1993 , 15, 1-39		25
41	Crime in the Classroom: Part II. An Update. <i>Journal of Chemical Education</i> , 1996 , 73, 349	2.4	18
40	Lecture Retrieval via the Web: Better Than Being There?. <i>Journal of Chemical Education</i> , 2004 , 81, 688	2.4	17
39	Quantitative ¹ H NMR analysis of alkaline polysulfide solutions. <i>Holzforschung</i> , 2005 , 59, 124-131	2	17
38	Sulfenyl Chloride Chemistry. New Precursors for Diatomic Sulfur Transfer. <i>Journal of Organic Chemistry</i> , 1998 , 63, 8654-8660	4.2	15
37	Synthesis of Novel, Cubane-Containing Norbornene-Based Polymers. <i>Macromolecules</i> , 2003 , 36, 5435-5436	3.6	14
36	Synthesis and Decomposition of Some Dialkyl Oxide Derivatives of Organotrисульфидes. <i>Journal of Organic Chemistry</i> , 1996 , 61, 991-997	4.2	14
35	New Sulfenyl Chloride Chemistry: Synthesis, Reactions and Mechanisms Toward Carbon-Carbon Double Bonds. <i>Sulfur Reports</i> , 2003 , 24, 255-282		13
34	Epigenetic Treatment of Neurodegenerative Ophthalmic Disorders: An Eye Toward the Future. <i>BioResearch Open Access</i> , 2017 , 6, 169-181	2.4	11
33	Klotho Pathways, Myelination Disorders, Neurodegenerative Diseases, and Epigenetic Drugs. <i>BioResearch Open Access</i> , 2020 , 9, 94-105	2.4	10
32	Derivatization of dicubyl disulfide. <i>Journal of Sulfur Chemistry</i> , 2007 , 28, 529-535	2.3	10
31	Episulfoxides: Synthesis and Chemistry. <i>Sulfur Reports</i> , 1997 , 20, 1-30		9
30	Fascinating organosulfur functionalities: Polychalcogens as diatomic sulfur sources. <i>Heteroatom Chemistry</i> , 2007 , 18, 449-459	1.2	9

29	Preparation and reactivity of unsymmetrical di- and trisulfides. <i>Journal of Sulfur Chemistry</i> , 2006 , 27, 15-24	2.3	8
28	Preparation of 4-substituted benzyl sulfoxylates and related chemistry. <i>Journal of Organic Chemistry</i> , 2000 , 65, 4791-5	4.2	8
27	Crime in the Classroom Part III: The Case of the Ultimate Identical Twin. <i>Journal of Chemical Education</i> , 1998 , 75, 482	2.4	8
26	Synthesis of β -Trimethylsiloxythiolene and β -Bis(trimethylsiloxy) Disulfides. <i>Angewandte Chemie International Edition in English</i> , 1981 , 20, 691-692		8
25	Crime in the Classroom Part IV: Conclusions. <i>Journal of Chemical Education</i> , 2008 , 85, 805	2.4	7
24	Status Paper: NMR and Crystallographic Study of Some Oxide Derivatives of D-t-Butyl Di-, Tri-, and Tetrasulfides. <i>Sulfur Reports</i> , 1995 , 16, 363-369		7
23	Pathogenic mitochondrial dysfunction and metabolic abnormalities. <i>Biochemical Pharmacology</i> , 2021 , 193, 114809	6	7
22	Crime in the Classroom: Analysis Over 26 Years. <i>Journal of Chemical Education</i> , 2018 , 95, 338-339	2.4	7
21	A New Approach to Treating Neurodegenerative Otologic Disorders. <i>BioResearch Open Access</i> , 2018 , 7, 107-115	2.4	7
20	Synthesis and Decomposition of Tri- and Tetraoxide Derivatives of Dialkyl Trisulfides. <i>Journal of Organic Chemistry</i> , 1996 , 61, 9471-9478	4.2	6
19	MASS SPECTROMETRY OF SULFINAMIDES AND SULFINATE ESTERS. <i>Phosphorous and Sulfur and the Related Elements</i> , 1976 , 1, 159-167		6
18	Probing the chemistry of rare sulfur allotropes: S ₉ , S ₁₂ and S ₂₀ . <i>Journal of Sulfur Chemistry</i> , 2008 , 29, 309-326	2.3	5
17	Organosulfur Antioxidants in Hydrocarbon Oils. <i>Sulfur Reports</i> , 1985 , 4, 195-219		5
16	Crime in the Classroom: Conclusions after 27 Years. <i>Journal of Chemical Education</i> , 2018 , 95, 1900-1901	2.4	4
15	Chemistry for the Public: Our Challenge. <i>Journal of Chemical Education</i> , 2011 , 88, 739-743	2.4	4
14	Quest for diatomic selenium. <i>Journal of Sulfur Chemistry</i> , 2010 , 31, 351-371	2.3	4
13	A novel method for the preparation of unsymmetrical bis (di- and trisulfides) via trityl sulfonyl chlorides: Precursors for cyclic polysulfides. <i>Journal of Sulfur Chemistry</i> , 2007 , 28, 251-258	2.3	3
12	Structure of ditrityl-2-selenatrisulfide. <i>Sulfur Letters</i> , 2003 , 26, 29-33		3

11	Synthese von β -Trimethylsiloxythiolen und β -Bis(trimethylsiloxy)disulfiden. <i>Angewandte Chemie</i> , 1981 , 93, 706-707	3.6	3
10	Dimethyl trisulfide-d6. <i>Journal of Labelled Compounds</i> , 1975 , 11, 95-98		3
9	THE MASS SPECTRAL FRAGMENTATION OF SULFENAMIDES AND RELATED COMPOUNDS. <i>Phosphorous and Sulfur and the Related Elements</i> , 1976 , 1, 143-152		3
8	THE SYNTHESIS OF 4,7-DIHYDRO-1,3-DITHIEPIN. <i>Organic Preparations and Procedures International</i> , 1978 , 10, 133-136	1.1	3
7	Chemistry for the public: Part III. "The world of chemistry"-A course for all. <i>Journal of Chemical Education</i> , 1993 , 70, 819	2.4	2
6	New Sulfenyl Chloride Chemistry: Synthesis, Reactions and Mechanisms Toward Carbon-Carbon Double Bonds		2
5	Epigenetic treatment of dermatologic disorders. <i>Drug Development Research</i> , 2019 , 80, 702-713	5.1	1
4	THIOCARBONYL TRANSFER REAGENT CHEMISTRY. IV. THE PREPARATION OF 1,1- AND 1,2-DISUBSTITUTED THIOSEMICARBAZIDES UNSUBSTITUTED IN THE 4-POSITION. <i>Phosphorous and Sulfur and the Related Elements</i> , 1984 , 19, 91-98		0
3	Communicating Chemistry-From Large Classes to the Larger Public. 2003 James Flack Norris Award, sponsored by ACS Northeast Section. <i>Journal of Chemical Education</i> , 2004 , 81, 786	2.4	
2	2-Bromohexanoyl Chloride 27-27		
1	Sulfide Synthesis: Benzyl Sulfide 138-138		