

# Jamie Hawkes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8781052/publications.pdf>

Version: 2024-02-01

12  
papers

136  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

165  
citing authors

#	ARTICLE	IF	CITATIONS
1	From Antibacterial to Antitumour Agents: A Brief Review on The Chemical and Medicinal Aspects of Sulfonamides. <i>Mini-Reviews in Medicinal Chemistry</i> , 2020, 20, 2052-2066.	2.4	45
2	A Review of Aspects of Oxidative Hair Dye Chemistry with Special Reference to N-Nitrosamine Formation. <i>Materials</i> , 2013, 6, 517-534.	2.9	32
3	An Investigation into the Structure and Chemical Properties of Formamidine Sulfinic Acid. <i>Applied Spectroscopy</i> , 2014, 68, 1327-1332.	2.2	18
4	Exploring how structural changes to new Licarin A derivatives effects their bioactive properties against rapid growing mycobacteria and biofilm formation. <i>Microbial Pathogenesis</i> , 2020, 144, 104203.	2.9	11
5	Synthesis of New Hybrid Derivatives from Metronidazole and Eugenol Analogues as Trypanocidal Agents. <i>Journal of Pharmacy and Pharmaceutical Sciences</i> , 2021, 24, 421-434.	2.1	7
6	A new approach to flame-retardant cellulosic fabrics in an environmentally safe manner. <i>Coloration Technology</i> , 2020, 136, 512-525.	1.5	6
7	Design, Synthesis, Antimicrobial Evaluation and <i>in Silico</i> Studies of Eugenol-Sulfonamide Hybrids. <i>Chemistry and Biodiversity</i> , 2021, 18, e2100066.	2.1	6
8	The reaction of sodium cyanate with wool and nylon and its effect on subsequent dyeing. <i>Coloration Technology</i> , 2014, 130, 127-132.	1.5	3
9	Coumarins as Potential Antiprotozoal Agents: Biological Activities and Mechanism of Action. <i>Revista Brasileira De Farmacognosia</i> , 2021, 31, 592-611.	1.4	3
10	<i>Biologically inspired control for artificial muscles</i> . , 2002, , .		2
11	Parallel ionic polymer metal composites to generate increased force output. , 2003, 5051, 477.		2
12	Natural and Semi-synthetic Licarins: Neolignans with Multi-functional Biological Properties. <i>Revista Brasileira De Farmacognosia</i> , 2021, 31, 257-271.	1.4	1