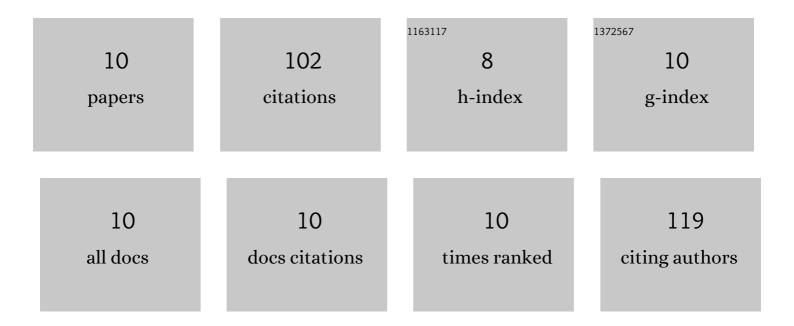
Nevena Lj Stevanović

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Clinically used antifungal azoles as ligands for gold(<scp>iii</scp>) complexes: the influence of the Au(<scp>iii</scp>) ion on the antimicrobial activity of the complex. Dalton Transactions, 2022, 51, 5322-5334.	3.3	10
2	Tailoring copper(ii) complexes with pyridine-4,5-dicarboxylate esters for anti-Candida activity. Dalton Transactions, 2021, 50, 2627-2638.	3.3	10
3	Improvement of the anti-Candida activity of itraconazole in the zebrafish infection model by its coordination to silver(I). Journal of Molecular Structure, 2021, 1232, 130006.	3.6	9
4	Copper(II) and Zinc(II) Complexes with the Clinically Used Fluconazole: Comparison of Antifungal Activity and Therapeutic Potential. Pharmaceuticals, 2021, 14, 24.	3.8	22
5	Silver(I) complexes with 1,10-phenanthroline-based ligands: The influence of epoxide function on the complex structure and biological activity. Inorganica Chimica Acta, 2020, 502, 119357.	2.4	10
6	Zinc(II) complexes with aromatic nitrogen-containing heterocycles as antifungal agents: Synergistic activity with clinically used drug nystatin. Journal of Inorganic Biochemistry, 2020, 208, 111089.	3.5	9
7	Silver(<scp>i</scp>) complexes with different pyridine-4,5-dicarboxylate ligands as efficient agents for the control of cow mastitis associated pathogens. Dalton Transactions, 2020, 49, 6084-6096.	3.3	13
8	Antimicrobial Activity and DNA/BSA Binding Affinity of Polynuclear Silver(I) Complexes with 1,2-Bis(4-pyridyl)ethane/ethene as Bridging Ligands. Bioinorganic Chemistry and Applications, 2020, 2020, 1-12.	4.1	12
9	Polynuclear Silver(I) Complex with Thianthrene: Structural Characterization, Antimicrobial Activity and Interaction with Biomolecules. Proceedings (mdpi), 2020, 67, .	0.2	1
10	Different coordination abilities of 1,7- and 4,7-phenanthroline in the reactions with copper(II) salts: Structural characterization and biological evaluation of the reaction products. Polyhedron, 2019, 173, 114112.	2.2	6