

Sándor Nagy

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

180
citations

1478505

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1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	Renormalizing Open Quantum Field Theories. Universe, 2022, 8, 127.	2.5	3
2	Renormalization in Minkowski space-time. International Journal of Modern Physics A, 2021, 36, 2150031.	1.5	4
3	Donor Atom Preference of Organoruthenium and Organorhodium Cations on the Interaction with Novel Ambidentate (N,N) and (O,O) Chelating Ligands in Aqueous Solution. Molecules, 2021, 26, 3586.	3.8	2
4	Effect of the replacement of tripodal 4N donors by two 2N chelators on the redox and cytotoxic activity of maltolato and deferipronato containing Co(III) complexes. Journal of Inorganic Biochemistry, 2021, 220, 111372.	3.5	3
5	Cyclic Einstein-Podolsky-Rosen steering. Physical Review Research, 2021, 3, .	3.6	4
6	Synthesis, characterization and albumin binding capabilities of quinizarin containing ternary cobalt(III) complexes. Journal of Inorganic Biochemistry, 2020, 204, 110963.	3.5	13
7	Renormalization of the conformally reduced gravity with bilocal potential. International Journal of Modern Physics A, 2020, 35, 2050123.	1.5	0
8	Antiproliferative, DNA binding, and cleavage properties of dinuclear Co(III) complexes containing the bioactive quinizarin ligand. Journal of Biological Inorganic Chemistry, 2020, 25, 339-350.	2.6	10
9	Role of Ligands in the Uptake and Reduction of V(V) Complexes in Red Blood Cells. Journal of Medicinal Chemistry, 2019, 62, 654-664.	6.4	35
10	Effect of the quartic gradient terms on the critical exponents of the Wilson-Fisher fixed point in O(N) models. European Physical Journal A, 2018, 54, 1.	2.5	2
11	Tuning the redox potentials of ternary cobalt(III) complexes containing various hydroxamates. Inorganica Chimica Acta, 2018, 472, 234-242.	2.4	10
12	EPR Steering inequalities with Communication Assistance. Scientific Reports, 2016, 6, 21634.	3.3	12
13	Lectures on renormalization and asymptotic safety. Annals of Physics, 2014, 350, 310-346.	2.8	82