## Anton Shurygin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Electronic structure and optical properties of Ln(III) nitrate adducts with 1,10-phenanthroline. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2019, 213, 176-183.	3.9	21
2	Photoelectron spectroscopy and electronic structures of $\hat{l}^2$ -diketonate complexes of rare-earth elements. Russian Chemical Bulletin, 2015, 64, 1701-1712.	1.5	16
3	Electronic structure of tris-dibenzoylmethanates of Sc, Y, La rare-earth elements from the results of studies by X-ray photoelectron spectroscopy and density functional theory. Journal of Structural Chemistry, 2014, 55, 1057-1066.	1.0	13
4	Electronic structure and optical properties of Eu(III) tris-β-diketonate adducts with 1,10-phenanthroline. Journal of Molecular Structure, 2018, 1155, 133-142.	3.6	13
5	Ultraviolet and X-ray photoelectron spectra and the electronic structure of Eu(III) and Lu(III) β-diketonate complexes. Journal of Structural Chemistry, 2015, 56, 538-547.	1.0	7
6	Electronic structure of adducts of Eu(III) TRIS-β—diketonates with phenanthroline: photoelectron and theoretical studies. Journal of Structural Chemistry, 2017, 58, 1112-1119.	1.0	4
7	Electronic structure of europium(iii) acrylate and methacrylate: an X-ray photoelectron spectroscopy and quantum chemical study. Russian Chemical Bulletin, 2017, 66, 2081-2089.	1.5	4
8	Electronic Structure of Eu(III) Adducts with OP(C6H5)3 and OP[NMe2]3. Journal of Structural Chemistry, 2019, 60, 1925-1939.	1.0	2
9	Electronic structure and optical properties of Sm(III) and Eu(III) complexes with hexamethylphosphoramide. Journal of Molecular Structure, 2020, 1205, 127638.	3.6	2
10	Optical properties and electronic structure of Eu(III) complexes with HMPA and TPPO. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2021, 250, 119397.	3.9	2
11	Electronic structure and photoelectron spectra of fluorinated ZnII thioacetylacetonate complexes. Russian Chemical Bulletin, 2022, 71, 1209-1223.	1.5	0