

Избранные публикации официального оппонента кандидата химических наук Николаевского Станислава Александровича по тематике защищаемой диссертации

1. Yambulatov, D. S., Nikolaevskii, S. A., Kiskin, M. A., Magdesieva, T. V., Levitskiy, O. A., Korchagin, D. V., Eremenko, I. L. Complexes of Cobalt (II) Iodide with Pyridine and Redox Active 1, 2-Bis (arylimino) acenaphthene: Synthesis, Structure, Electrochemical, and Single Ion Magnet Properties //Molecules. 2020. – Vol. 25(9). – P. 2054
2. Yambulatov, D. S., Nikolaevskii, S. A., Kiskin, M. A., Kholin, K. V., Khrizanforov, M. N., Budnikova, Y. G., Eremenko, I. L. Generation of a Hetero Spin Complex from Iron (II) Iodide with Redox Active Acenaphthene-1, 2-Diimine //Molecules. 2021. – Vol. 26(10). – P. 2998
3. Burlov, A. S., Vlasenko, V. G., Koshchienko, Y. V., Nikolaevskii, S. A., Kiskin, M. A., Minin, V. V., Garnovskii, D. A. Chemical and electrochemical synthesis, structure and magnetic properties of mono-and binuclear 3d-metal complexes of N-[2-[(hydroxyalkylimino) methyl] phenyl]-4-methylbenzenesulfonamides //Polyhedron. 2018. – Vol. 154. – P. 123-131.
4. Burlov, A. S., Mashchenko, S. A., Vlasenko, V. G., Nikolaevskii, S. A., Kiskin, M. A., Zubavichus, Y. V., Levchenkov, S. I. Chemical and Electrochemical Synthesis, Structure, and Properties of Metal Chelates of Tridentate N, S-Containing Azomethinazo Ligands //Russian Journal of General Chemistry. 2018. – Vol. 88(2). – P.262-270
5. Vetrova, E. V., Tupaeva, I. O., Sayapin, Y. A., Gusakov, E. A., Nikolaevskii, S. A., Demidov, O. P., Metelitsa, A. V. Chromogenic properties of 2-(2-carbomethoxy-3, 4-dichloro-6-hydroxyphenyl) benzoxazole and its Zn (II) and Cd (II) complexes //Dyes and Pigments. 2020. – Vol. 180. – P. 108417
6. Yambulatov, D. S., Nikolaevskii, S. A., Kiskin, M. A., Magdesieva, T. V., Levitskiy, O. A., Korchagin, D. V., Eremenko, I. L. Complexes of Cobalt (II) Iodide with Pyridine and Redox Active 1, 2-Bis (arylimino) acenaphthene: Synthesis, Structure, Electrochemical, and Single Ion Magnet Properties //Molecules. 2020. – Vol. 25(9). – P. 2054.
7. Goldberg, A. E., Kiskin, M. A., Nikolaevskii, S. A., Zorina-Tikhonova, E. N., Aleksandrov, G. G., Sidorov, A. A., Eremenko, I. L. Structural influence of the substituent in carboxylate anion on example of α - and β -naphthoate complexes of Co (II), Ni (II), Cu (II), and Zn (II) //Russian Journal of Coordination Chemistry. 2015. – Vol. 41(3). – P. 182-188.