

Список избранных публикаций Федерального государственного бюджетного образовательного учреждения высшего образования «Московский государственный университет имени М.В. Ломоносова» в рецензируемых научных изданиях за последние 5 лет:

1. Shikhaliyev N.G., Maharramov A.M., Suleymanova G.T., Babazade A.A., Nenajdenko V.G., Khrustalev V.N., Novikov A.S., Tskhovrebov A.G. Arylhydrazones of  $\alpha$ -keto esters via methanolysis of dichlorodiazabutadienes: synthesis and structural study. // Mendeleev Commun. – 2021. Vol. 31. – P. 677-679.
2. Salimova I.O., Berezina A.V., Moiseeva A.A., Shikholina I.A., Zyk N.V., Beloglazkina E.K. Design and synthesis of novel terpyridine-based ligands with one and two terminal aurophilic moieties and their Rh(III) and Ru(II) complexes for the adsorption on metal surfaces. // Polyhedron – 2012. – Vol. 200. – P.115149.
3. Andriasov K.S., Sedenkova K.N., Eremenko M.G., Gloriosov I.P., Grishin Y.K., Kuznetsova T.S., Averina E.B. Direct oxidative functionalization of saturated dispiro-cyclopropanated bicyclo[3.3.1]nonanes. // Mendeleev Commun. – 2021 – Vol. 31. –P. 294–296.
4. Shybanov D.E., Kukushkin M.E., Tafeenko V. A., Zyk N.V., Grishin Y.K., Roznyatovsky V.A., Beloglazkina E.K. Different addition modes of cyclopentadiene and furan at methylidene(thio)hydantoins // Mendeleev Commun. – 2021. Vol. 31. – P. 246–247.
5. Kozmenkova A.Ya, Timofeeva V.A., Mankaev B.N., Lalov A.V., Saverina E.A., Egorov M.P., Karlov S.S., Syroeshkin M.A. The Redox Properties of Germynes Stabilized by N-Donor Ligands. // Eur. J. Inorg. Chem. – 2021. – P. 2755–2763.
6. Bugaenko D. I., Yurovskaya M.A., Karchava A.V. From Pyridine-N-oxides to 2-Functionalized Pyridines through Pyridyl Phosphonium Salts: An Umpolung Strategy. // Org. Lett. – 2021. – Vol. 23. – P. 6099–6104.
7. Bugaenko I.D., Yurovskaya M.A., Karchava A.V. Reaction of Pyridine-N-Oxides with Tertiary  $sp^2$ -N-Nucleophiles: An Efficient Synthesis of Precursors for N-(Pyrid-2-yl)-Substituted N-Heterocyclic Carbenes. Adv. Synth. Catal. – 2020. – Vol. 362. – P. 5777–5782.
8. Kuchuk E.A., Mankaev B.N., Serova V.A., Zaitsev K.V., Churakov A.V., Oprunenko Y.F., Zaitseva G.S., Karlov S.S. New dialkylenetriamine zinc complexes as highly efficient ROP catalysts. // Mendeleev Commun. – 2020. – Vol. 30. – P. 596-598.
9. Chuchelkin I.V., Gavrilov K.N., Borisova N.E., Perepukhov A.M., Maximychev A.V., Zheglov S.V., Gavrilov V.K., Firsin I.D., Zimarev V., Mikhel I.S., Tafeenko V.A., Murashova E.V., Chernyshev V.V., Goulioukina N.S. Diamidophosphites from  $\beta$ -hydroxyamides: readily

assembled ligands for Pd-catalyzed asymmetric allylic substitution. // Dalton Trans. –2020. – Vol. 49. – P. 5625–5635.

10. Zaitsev K.V., Lam K., Poleshchuk O.K., Bezzubov S.I., Churakov A.V. Aryl Germanes as Ligands for Transition Polymetallic Complexes: Synthesis, Structure, and Properties. // Eur. J. Inorg. Chem. – 2019. –P. 2750–2760.