

Сведения, характеризующие научную ценность научных трудов, представленных на конкурс. Информация об импакт-факторе и цитировании, поданных на конкурс работ:

№	Авторы	Название	Выходные данные	DOI	IF	Цитирование (WoS/Scopus)
1	Shakirova J.R., Grachova E.V., Gurzhiy V.V., Thangaraj S.K., Jänis J., Melnikov A.S., Karttunen A.J., Tunik S.P., Koshevoy I.O.	Heterometallic cluster-capped tetrahedral assemblies with postsynthetic modification of the metal cores	Angew. Chem. Int. Ed., 2018, Vol. 57, P. 14154-14158	10.1002/anie.201809058	12.257	4/4
2	Shakirova J.R., Shimada M., Olisov D.A., Starova G.L., Nishihara H., Tunik S.P.	Dinuclear diphosphine complexes of gold(I) alkynyls, the effects of alkynyl substituents onto photophysical behavior	ZAAC, 2018, Vol. 644, № 5, P. 308-316	10.1002/zaac.201700415	1.337	0/0
3	Shakirova J.R., Tomashenko O.A., Grachova E.V., Starova G.L., Sizov V.V., Khlebnikov A.F., Tunik S.P.	Gold(I)–Alkynyl Complexes with an N-Donor Heterocyclic Ligand: Synthesis and Photophysical Properties	European Journal of Inorganic Chemistry, 2017, Vol. 36, P. 41804186	10.1002/ejic.201700731	2.578	4/4
4	Shakirova J.R., Grachova E.V., Vladimir V. Sizov, Starova G.L., Koshevoy I.O., Melnikov A.S., Gimeno M.C., Laguna A., Tunik S.P.	Polynuclear cage-like Au(I) phosphane complexes based on a S ²⁻ template: observation of multiple luminescence in coordinated polyaromatic systems	Dalton Trans., 2017, Vol. 46, P.2516 – 2523.	10.1039/C6DT04126D	4.052	7/7
5	Ramazanov R. R., Kononov A. I., Nesterenko A. M., Shakirova J. R., Koshevoy I. O., Grachova E. V., Tunik S. P.	Luminescence Switching of a Gold–Copper Supramolecular Complex: A Physical Insight	J. Phys. Chem. C, 2016, Vol. 120, № 44, P. 25541–25547	10.1021/acs.jpcc.6b08710	4.309	3/3
6	Shakirova J.R., Grachova E.V., Karttunen A.J., Gurzhiy V.V., Tunik S.P., Koshevoy I.O.	Metallophilicity-assisted assembly of phosphine-based cage molecules	Dalton Trans., 2014. Vol. 2014. № 43. P. 6236 – 6243.	10.1039/c3dt53645a	4.052	8/8

7	Dau T.M., Shakirova J.R., A. J. Karttunen, Grachova E.V., Tunik S.P., Melnikov A. S., Pakkanen T.A., Koshevoy I.O.	Coinage metal complexes supported by the tri- and tetraphosphine ligands	Inorg. Chem., 2014. Vol. 53. № 9. P. 4705 - 4715.	10.1021/ic500402m	4.85	23/25
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