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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Solvent-free and transition metal catalyst-free synthesis of indolo[1,2-f]phenanthridine from 6-chlorophenanthridine. Russian Chemical Bulletin, 2022, 71, 479-483.	1.5	3
2	Insights into the reaction paths of copper(i) acetylides with dichloroglyoxime leading to 3,3-bisoxazoles. Russian Chemical Bulletin, 2022, 71, 484-488.	1.5	2
3	Solvent-free telomerization of isoprene with alcohols catalyzed by palladium(II) carbene complexes. Russian Chemical Bulletin, 2022, 71, 940-945.	1.5	3
4	Ring size and nothing else matters: unusual regioselectivity of alkyne hydration by NHC gold(III) complexes. Chemical Communications, 2021, 57, 5686-5689.	4.1	15
5	NHC Pd(II) complexes for the solvent-free telomerisation of isoprene with methanol. Mendeleev Communications, 2021, 31, 478-480.	1.6	10
6	Undirected ortho-selectivity in C-H borylation of arenes catalyzed by NHC platinum(0) complexes. Mendeleev Communications, 2020, 30, 569-571.	1.6	4
7	Deep blue luminescent cyclometallated 1,2,3-triazol-5-ylidene iridium(III) complexes. Mendeleev Communications, 2020, 30, 717-718.	1.6	8
8	New expanded-ring NHC platinum(0) complexes: Synthesis, structure and highly efficient diboration of terminal alkenes. Journal of Organometallic Chemistry, 2020, 912, 121140.	1.8	8
9	Nitromethane as a reagent for the synthesis of 3-nitroindoles from 2-haloarylamine derivatives. Russian Chemical Bulletin, 2020, 69, 2370-2377.	1.5	12
10	Transition-Metal-Free Synthesis of 1,2-Disubstituted Indoles. European Journal of Organic Chemistry, 2019, 2019, 4844-4854.	2.4	11
11	Alkynyl- or Azido-Functionalized 1,2,3-Triazoles: Selective MonoCuAAC Promoted by Physical Factors. ChemistrySelect, 2019, 4, 7470-7475.	1.5	5
12	Solvent- and transition metal-free amide synthesis from phenyl esters and aryl amines. RSC Advances, 2019, 9, 1536-1540.	3.6	20
13	Making endo-cyclizations favorable again: a conceptually new synthetic approach to benzotriazoles via azide group directed lithiation/cyclization of 2-azidoaryl bromides. Organic and Biomolecular Chemistry, 2019, 17, 4523-4534.	2.8	10
14	Mixed <i>er</i> -NHC/phosphine Pd(II) complexes and their catalytic activity in the Buchwald-Hartwig reaction under solvent-free conditions. Dalton Transactions, 2019, 48, 3447-3452.	3.3	31
15	Azide-Alkyne Cycloaddition (CuAAC) in Alkane Solvents Catalyzed by Fluorinated NHC Copper(I) Complex. European Journal of Organic Chemistry, 2019, 2019, 1016-1020.	2.4	20
16	Stereoselective functionalization of 1-alkoxy-2-(phenylethynyl)cyclopropanes via lithiation and subsequent reactions with electrophilic reagents. Russian Chemical Bulletin, 2017, 66, 862-866.	1.5	9
17	Formation of 1-D polymer in recrystallization of the adduct Mn[(OCC5H4)Mn(CO)3]2[O(H)Me]4 from acetonitrile. Russian Journal of Inorganic Chemistry, 2016, 61, 1092-1096.	1.3	1
18	Structure of cobalt(II) cymantrenecarboxylates prepared by recrystallization from methanol, THF, and acetonitrile. Russian Journal of Inorganic Chemistry, 2015, 60, 1218-1224.	1.3	8

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19	Conversions of zinc cimantrenates in reactions with 1,10-phenanthroline. Russian Journal of Inorganic Chemistry, 2015, 60, 1210-1217.	1.3	10
20	Protonation of bridged acetate anion in the $\{(H_2O)Zn(\frac{1}{4}, \frac{1}{2}-OOCMe)[\frac{1}{5}-C_5H_4(COO)]Mn(CO)_3\}_n$ -3,5-dimethylpyrazole polymer yields binuclear pyrazolate-bridged complex. Russian Journal of Inorganic Chemistry, 2015, 60, 566-571.	1.3	6
21	Manganese(II) carboxylates containing coordinated 3,5-dimethylpyrazole. Russian Journal of Inorganic Chemistry, 2015, 60, 934-941.	1.3	4
22	Adducts of copper(II) and nickel(II) cimantrenates with methanol and acetonitrile. Russian Journal of Inorganic Chemistry, 2015, 60, 1085-1092.	1.3	12