## Artem Laskin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Excellent supercapacitor and sensor performance of robust cobalt phosphinate ferrocenyl organic framework materials achieved by intrinsic redox and structure properties. Dalton Transactions, 2019, 48, 16986-16992.	3.3	18
2	IR and UV study of reversible water-induced structural transformations of poly(manganese) Tj ETQq0 0 0 rgBT /C of Molecular Structure, 2018, 1166, 237-242.	verlock 1 3.6	0 Tf 50 707 1 14
3	Selective C(sp <sup>2</sup> )â€H Amination Catalyzed by Highâ€Valent Cobalt(III)/(IV)â€bpy Complex Immobilized on Silica Nanoparticles. ChemCatChem, 2019, 11, 5615-5624.	3.7	10
4	Synthetic Tuning of Coll-Doped Silica Nanoarchitecture Towards Electrochemical Sensing Ability. Nanomaterials, 2020, 10, 1338.	4.1	9
5	Silica-Supported Assemblage of Cull Ions with Carbon Dots for Self-Boosting and Glutathione-Induced ROS Generation. Coatings, 2022, 12, 97.	2.6	9
6	Charge-Transfer Complexes of Linear Acenes with a New Acceptor Perfluoroanthraquinone. The Interplay of Charge-Transfer and F···F Interactions. Crystal Growth and Design, 2019, 19, 5123-5131.	3.0	6
7	Stabilizing effect of α-Cr2O3 on highly active phases and catalytic performance of a chromium alumina catalyst in the process of isobutane dehydrogenation. Molecular Catalysis, 2021, 509, 111610.	2.0	6
8	The Calcium Carbonate Geological Samples Study by 3He NMR. Applied Magnetic Resonance, 2017, 48, 723-729.	1.2	4
9	Development of (γ-Al2O3-Zeolite Y)/α-Al2O3-HPCM Catalyst based on Highly Porous α-Al2O3-HPCM Support for Decreasing Oil Viscosity. Catalysts, 2020, 10, 250.	3.5	3
10	Transformation of the active component during oxidative and reductive activation of the palladium hydrogenation catalyst. New Journal of Chemistry, 2020, 44, 1719-1732.	2.8	2
11	Pilot tests of a catalyst for the selective hydrogenation of methylacetylene and propadiene. Catalysis in Industry, 2013, 5, 232-237.	0.7	1
12	Transformation of Alumina-Supported Palladium Precursors during Reductive Activation. Petroleum Chemistry, 2019, 59, 206-212.	1.4	1