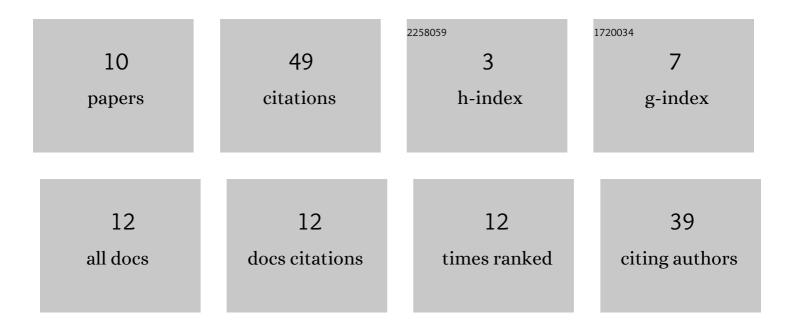
Elena Knyazeva

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | NASICON Catalysts with Composition Na(Cs)1 – 2xMxZr2(PO4)3 for Transformations of Aliphatic Alcohols. Petroleum Chemistry, 2020, 60, 1176-1183. | 1.4 | 1 |
| 2 | Effect of Cpâ€Ligand Methylation on Rhodium(III)â€Catalyzed Annulations of Aromatic Carboxylic Acids with Alkynes: Synthesis of Isocoumarins and PAHs for Organic Lightâ€Emitting Devices. ChemPlusChem, 2020, 85, 334-345. | 2.8 | 20 |
| 3 | Relationship between the crystal structure, conductive and catalytic properties of perovskites Bi4Fe2V2â~'2O11â~'. Mendeleev Communications, 2019, 29, 541-543. | 1.6 | 0 |
| 4 | Understanding the electron-accepting sites on the surface of cage zirconium phosphates of NASICON type doped with cobalt, nickel and copper ions. Tsvetnye Metally, 2019, , 28-33. | 0.2 | 0 |
| 5 | ACTIVITY OF BI4V2-2XCU2XO11–Δ IN THE TRANSFORMATION OF ISOBUTANOL AFTER PLASMA-CHEMICAL TREATMENT. Acta Metallurgica Slovaca, 2018, 24, 75. | 0.7 | 0 |
| 6 | The Role of Structure and Conductivity of Perovskites Bi4V2â^'2x M2x O11â^'Î^ (M = Cu2+, Fe3+, Zr4+) in the Catalytic Dehydrogenation of Isobutanol. Russian Journal of Physical Chemistry A, 2016, 90, 771-776. | 0.6 | 2 |
| 7 | Desorption and reactions between alcohols adsorbed on Na-Zr-M phosphates and a compensator ion M = Cu2+, Ni2+, Co2+. Protection of Metals and Physical Chemistry of Surfaces, 2014, 50, 331-335. | 1.1 | 2 |
| 8 | Isobutanol dehydrogenation on copper-containing bismuth vanadates. Russian Journal of Physical Chemistry A, 2013, 87, 560-564. | 0.6 | 5 |
| 9 | Effect of plasma-chemical and thermal treatment in oxygen on the activity of Na3ZrM(PO4)3 phosphates (M = Zn, Co, Cu) in the transformation of butanol-2. Russian Journal of Physical Chemistry A, 2013, 87, 929-934. | 0.6 | 2 |
| 10 | Catalytic dehydrogenation of propanol-2 on Na-Zr phosphates containing Cu, Co, and Ni. Russian Journal of Physical Chemistry A, 2012, 86, 935-941. | 0.6 | 17 |