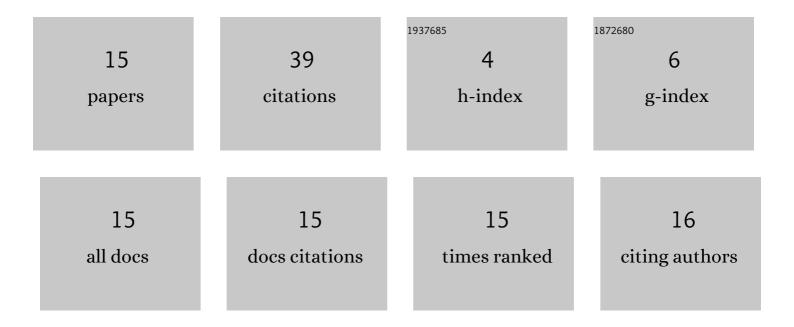
Nadezhda Besprozvannykh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of the Method of Synthesis on the Photocatalytic and Sorption Properties for Potassium Polytitanates Doped with Di- and Trivalent Metal Ions. Russian Journal of Inorganic Chemistry, 2020, 65, 1127-1134.	1.3	7
2	Citrate-Nitrate Synthesis and the Electrophysical Properties of Ceramics in the K2O–TiO2–Fe2O3 System. Glass Physics and Chemistry, 2021, 47, 481-488.	0.7	5
3	Features of sol–gel synthesis of new functional materials based on complex oxides with tunnel structure. Journal of Sol-Gel Science and Technology, 2013, 68, 495-499.	2.4	4
4	Synthesis and Physicochemical Properties of Complex Oxides K2MexTi8–xO16 (Me = Mg, Ni, Al) of Hollandite Structure. Russian Journal of Applied Chemistry, 2020, 93, 1132-1138.	0.5	4
5	Photocatalytic Properties of Composites Based on SrO–Bi2O3–Fe2O3 Obtained by Different Methods. Glass Physics and Chemistry, 2020, 46, 329-334.	0.7	4
6	Sorption of Strontium Ions on Potassium-Titanate Nanoparticles of Various Morphology Obtained under Hydrothermal Conditions. Russian Journal of Applied Chemistry, 2019, 92, 549-554.	0.5	3
7	Combustion synthesis and electrophysical properties of hollandites of the system K2O–MeO–TiO2 (Me) Tj E	TQq] 1 0.7	7834314 rg <mark>BT</mark>
8	Sol-gel synthesis and leaching of potassium hollandites. Russian Journal of Applied Chemistry, 2015, 88, 192-196.	0.5	2
9	SrO-Bi2O3-Fe2O3-Based Composites: Synthesis and Electrophysical Properties. Russian Journal of General Chemistry, 2019, 89, 2458-2462.	0.8	2
10	Hydrothermal synthesis of potassium titanate nanotubes doped with magnesium, nickel, and aluminum. Russian Journal of Applied Chemistry, 2017, 90, 193-197.	0.5	1
11	Synthesis and Investigation of Novel Composite Materials Based on the CaO–Bi2O3–Fe2O3 System. Glass Physics and Chemistry, 2018, 44, 641-646.	0.7	1
12	Synthesis and Investigation of the Catalytic Activity of Nanostructured Potassium Titanates Doped by Ni, Mg, Al, Fe, and Cr. Glass Physics and Chemistry, 2018, 44, 329-332.	0.7	1
13	Synthesis by the Method of Pyrolysis and Electrophysical Properties of Ceramics Based on the K2O–TiO2–Al2O3 System. Glass Physics and Chemistry, 2021, 47, 642-645.	0.7	1
14	Synthesis and Research of the Phase Formation of Solid Solutions of Bismuth Chromates in the Triple Systems MeO–Cr2O3–Bi2O3 (Me = Sr, Ca). Glass Physics and Chemistry, 2021, 47, 684-691.	0.7	1
15	Synthesis and study of the electrical conductive properties of Cs ₂ Fe ₂ TiO ₁₆ in various gas atmospheres. Journal of Physics: Conference Series, 2021, 2103, 012193	0.4	0