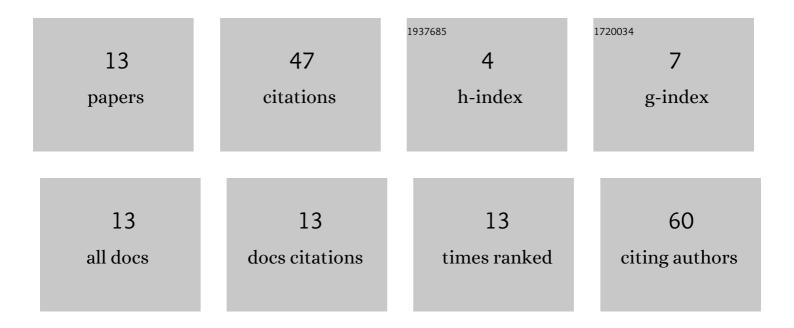
## Andrew Fetisov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7941174/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Increase in the density of Sr2Fe1.5Mo0.5O6-l̂´ membranes through an excess of iron oxide: The effect of iron oxide on transport and kinetic parameters. Surfaces and Interfaces, 2022, 29, 101784.	3.0	5
2	Effect of grain boundaries in La <sub>0.84</sub> Sr <sub>0.16</sub> CoO <sub>3â^Î</sub> on oxygen diffusivity and surface exchange kinetics. Physical Chemistry Chemical Physics, 2021, 23, 11272-11286.	2.8	5
3	Weight Balance Violation During Hydration of YBa2Cu3O6+δ. Journal of Superconductivity and Novel Magnetism, 2021, 34, 2725-2732.	1.8	0
4	Distance to Massive Metal Body—a Paradoxical Parameter that Regulates the Intensity of the Hydration of YBa2Cu3O6.75. Journal of Superconductivity and Novel Magnetism, 2020, 33, 941-948.	1.8	2
5	Puzzling Behavior of Hydrated YBCO. Journal of Superconductivity and Novel Magnetism, 2020, 33, 3341-3348.	1.8	1
6	Protective Coatings La–Mn–Cu–O for Stainless-Steel Interconnector 08Đ¥17Đ¢ for SOFC, Obtained by the Electrocrystallization Method from Non-Aqueous Solutions. Russian Journal of Non-Ferrous Metals, 2018, 59, 102-110.	0.6	11
7	Relationship Between Electronic and Crystal Structure in Nd 1 + x Ba 2 â^' x Cu 3 O 6 + δ. Journal of Superconductivity and Novel Magnetism, 2018, 31, 203-208.	1.8	1
8	Evolution of the Crystal and Electronic Structures of the RBa2Cu3O6 + δCuprates in Annealing. Journal of Experimental and Theoretical Physics, 2018, 127, 1033-1039.	0.9	0
9	Regime of superhigh reactivity of the YBa2Cu3O6 + δ superconductor toward the components of air. Doklady Physical Chemistry, 2016, 470, 168-172.	0.9	1
10	XPS Study of Mechanically Activated YBa <sub>2</sub> Cu <sub>3</sub> O <sub>6+<i>δ</i></sub> and NdBa <sub>2</sub> Cu <sub>3</sub> O <sub>6+<i>δ</i></sub> . Journal of Spectroscopy, 2013, 2013, 1-13.	1.3	11
11	Chemical state of the surface of mechanically activated Mn m O n oxides. Journal of Applied Spectroscopy, 2011, 78, 240-244.	0.7	8
12	Study of structural phase transitions in YBa2Cu3O6+δ by x-ray photoelectron spectroscopy. Journal of Applied Spectroscopy, 2007, 74, 219-222.	0.7	0
13	State of oxygen in the structure of YBa2Cu3O6+δ: Reversible changes during annealing and their influence on T c. Inorganic Materials, 2006, 42, 1243-1250.	0.8	2