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## List of Publications by Year in descending order

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22  
papers

167  
citations

1478505

6  
h-index

1199594

12  
g-index

22  
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22  
docs citations

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times ranked

197  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sol-gel synthesis of $\text{Li}_{1.3}\text{Al}_{0.3}\text{Ti}_{1.7}(\text{PO}_4)_3$ solid electrolyte. Russian Journal of Inorganic Chemistry, 2014, 59, 424-430.	1.3	31
2	Preparation of $\text{LiTaO}_3$ , $\text{LiNbO}_3$ , and $\text{NaNbO}_3$ from Peroxide Solutions. Inorganic Materials, 2004, 40, 411-414.	0.8	28
3	Structural, optical, and scintillation characteristics of ZnO ceramics. Journal of Optical Technology (A Translation of Opticheskii Zhurnal), 2011, 78, 753.	0.4	22
4	Synthesis and conductivity studies of $\text{Li}_{1.5}\text{Al}_{0.5}\text{Ge}_{1.5}(\text{PO}_4)_3$ solid electrolyte. Inorganic Materials, 2016, 52, 279-284.	0.8	12
5	Microstructure and ionic conductivity of lithium-aluminum titanophosphate. Russian Journal of Electrochemistry, 2013, 49, 725-731.	0.9	8
6	Preparation of powder barium titanate. Inorganic Materials, 2006, 42, 176-181.	0.8	7
7	Production of an electrode material modified by a lithium-conducting solid electrolyte. Russian Journal of Inorganic Chemistry, 2014, 59, 1175-1179.	1.3	7
8	Electrochemical Recovery of Silver from Secondary Raw Materials. Russian Journal of Applied Chemistry, 2004, 77, 62-66.	0.5	6
9	Preparation of powders and films of the lithium ion conducting solid electrolyte $\text{Li}_{1.3}\text{Al}_{0.3}\text{Ti}_{1.7}(\text{PO}_4)_3$ . Inorganic Materials, 2013, 49, 95-100.	0.8	6
10	Study of $\text{Li}_4\text{Ti}_5\text{O}_{12}$ interaction with solid lithium-containing electrolytes. Russian Journal of Applied Chemistry, 2016, 89, 909-915.	0.5	6
11	Synthesis of $\text{ZnTa}_2\text{O}_6$ from peroxide solutions. Inorganic Materials, 2012, 48, 62-66.	0.8	5
12	Synthesis and study of ion conductivity of $\text{Li}_{3x}\text{La}_{2/3-x}\text{TiO}_3$ . Russian Journal of Electrochemistry, 2015, 51, 551-555.	0.9	5
13	Synthesis and ionic conductivity of lithium-ion-conducting $\text{Li}_{0.5}\text{La}_{0.5}\text{TiO}_3$ oxide ceramics. Inorganic Materials, 2015, 51, 369-374.	0.8	5
14	Effect of thermal treatment modes on ion-conducting properties of lithium-aluminum titanophosphate. Russian Journal of Applied Chemistry, 2017, 90, 374-379.	0.5	5
15	Synthesis and Ionic Conductivity of Lithium-conducting Titanium Phosphate Solid Electrolytes. Russian Journal of Applied Chemistry, 2004, 77, 915-920.	0.5	4
16	$\text{LiTaO}_3$ and $\text{LiNbO}_3$ Epitaxial Films. Inorganic Materials, 2004, 40, 285-291.	0.8	3
17	Microwave synthesis of barium titanate, strontium zirconate, and sodium indium tungstate. Russian Journal of Applied Chemistry, 2008, 81, 1885-1889.	0.5	3
18	Synthesis and recycling of lead tungstate. Inorganic Materials, 2006, 42, 543-549.	0.8	2

#	ARTICLE	IF	CITATIONS
19	Synthesis of ZnO:Ga nanosized powders by the combustion method. Russian Journal of Applied Chemistry, 2013, 86, 278-281.	0.5	2
20	Preparation of zinc-containing thin coatings on LiNbO3 substrates. Glass Physics and Chemistry, 2007, 33, 254-258.	0.7	0
21	Solid-phase synthesis of sodium-bismuth tungstate NaBi(WO4)2. Russian Journal of Applied Chemistry, 2009, 82, 1160-1163.	0.5	0
22	Manufacturing metallic silver from its chalcogenides. Russian Journal of Applied Chemistry, 2013, 86, 807-810.	0.5	0