

Svetlana A Kuznetsova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Fabrication of $\text{MoO}_3/\text{TiO}_2/\text{SiO}_2$ with hollow spherical shape using resin as the template: Effect of decomposition of resins. <i>Journal of Applied Polymer Science</i> , 2021, 138, 50851.	2.6	4
2	Preparation and Properties of $\text{MoO}_3/\text{TiO}_2/\text{SiO}_2$ Composites with Spherical Shape of Agglomerates. <i>Russian Journal of Applied Chemistry</i> , 2019, 92, 171-180.	0.5	2
3	Sol-gel synthesis of $\text{Ta}_2\text{O}_5/\text{SiO}_2$ composites from tantalum(V) chloride and tetraethyl orthosilicate in ethanol. <i>Inorganic Materials</i> , 2017, 53, 994-1003.	0.8	4
4	A physicochemical research of the Dy-Sn-O system. <i>AIP Conference Proceedings</i> , 2017, , .	0.4	0
5	Synthesis of tin (II) oxide from tin (II) oxohydroxide. <i>AIP Conference Proceedings</i> , 2017, , .	0.4	0
6	The processes in film-forming solution based on tetraethoxysilane, phosphoric acid and calcium chloride. <i>AIP Conference Proceedings</i> , 2016, , .	0.4	0
7	The composition and structure of iron(III) complex compounds with salicylic acid in ethanol solution and in the solid thin film state. <i>AIP Conference Proceedings</i> , 2016, , .	0.4	1
8	Synthesis of supported $\text{SnO}_2/\text{CeO}_2$ catalysts for the deep oxidation of methane. <i>Inorganic Materials</i> , 2016, 52, 372-377.	0.8	3
9	Microwave-assisted hydrothermal process for the preparation of SnO from an ammoniacal $\text{Sn}_6\text{O}_4(\text{OH})_4$ suspension. <i>Inorganic Materials</i> , 2015, 51, 436-440.	0.8	2
10	Synthesis and properties of SnO prepared from ammoniacal and carbonate suspensions of tin(II) hydroxy compound under microwave radiation. <i>Russian Journal of Applied Chemistry</i> , 2015, 88, 1082-1085.	0.5	2
11	Synthesis and properties of films in the $\text{SiO}_2\text{-Bi}_2\text{O}_3$ system. <i>Russian Journal of Inorganic Chemistry</i> , 2014, 59, 1065-1068.	1.3	5
12	Obtaining Sol-Gel by Means of Indium Oxide Thin Films With Added Tin on Glass Substrates. <i>Glass and Ceramics (English Translation of Steklo I Keramika)</i> , 2014, 70, 429-433.	0.6	5
13	Microwave synthesis of a photocatalytically active SnO-based material. <i>Inorganic Materials</i> , 2014, 50, 387-391.	0.8	9
14	Composition and properties of $\text{CeO}_2\text{-SiO}_2$ composite films prepared from film-forming solution. <i>Russian Journal of Inorganic Chemistry</i> , 2014, 59, 913-917.	1.3	4
15	Synthesis and properties of $\text{CeO}_2\text{-SnO}_2$ films. <i>Russian Journal of Inorganic Chemistry</i> , 2013, 58, 892-897.	1.3	5
16	Synthesis of $\text{CeO}_2/\text{SnO}_2$ catalytically active materials using film-forming solution. <i>Inorganic Materials</i> , 2013, 49, 681-684.	0.8	4
17	Production of $\text{CeO}_2\text{-SiO}_2$ thin composite films. <i>Doklady Chemistry</i> , 2012, 444, 120-123.	0.9	3
18	Film-forming capacity of alcoholic solutions of iron(III) chloride with acetylacetone. <i>Russian Journal of Applied Chemistry</i> , 2010, 83, 1935-1939.	0.5	2

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19	Gas-sensing properties of antimony-doped SnO ₂ . Inorganic Materials, 2007, 43, 622-626.	0.8	8
20	Gas-Sensitive Properties of SnO ₂ -Based Thin Films Obtained from Film-Forming Solutions. Russian Journal of Applied Chemistry, 2004, 77, 20-22.	0.5	0
21	Indium-Tin oxide films obtained from solutions based on acetylacetonate. Russian Journal of Applied Chemistry, 2004, 77, 1609-1612.	0.5	2
22	Film-Forming Capacity of Sn(II), Zr(IV), and Hf(IV) Acetylacetonates. Russian Journal of Applied Chemistry, 2001, 74, 1636-1640.	0.5	4
23	Synthesis of Transparent Conductive Coating In ₂ O ₃ :Sn Films from Film Forming Solutions. Applied Mechanics and Materials, 0, 682, 401-404.	0.2	5
24	Acid-Base Properties of the Surface SnO. Key Engineering Materials, 0, 670, 62-68.	0.4	0