

Svetlana Chizhevskaya

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of Nanostructured Li ₄ Ti ₅ O ₁₂ Powder by the Glycine-Nitrate Process and a Modified Glycine-Nitrate Process. <i>Inorganic Materials</i> , 2020, 56, 820-827.	0.8	0
2	Heterophase Synthesis of Zirconium Hydroxide from Zirconium Oxychloride. <i>Inorganic Materials</i> , 2019, 55, 994-1000.	0.8	3
3	Solid-Phase Interaction of Uranium Tetrafluoride with Aluminum Silicates. <i>Atomic Energy</i> , 2017, 122, 200-206.	0.4	0
4	Heterophase conversion of K ₂ ZrF ₆ into zirconium hydroxide. <i>Inorganic Materials</i> , 2017, 53, 752-757.	0.8	2
5	Solid-Phase Conversion of Depleted Uranium Tetrafluoride into Oxides Using Mechanoactivated Quartz with the Addition of Sodium Fluoride. <i>Atomic Energy</i> , 2017, 122, 346-352.	0.4	1
6	Solid-Phase Synthesis of Li ₂ TiO ₃ . <i>Glass and Ceramics (English Translation of Steklo I Keramika)</i> , 2016, 72, 327-330.	0.6	1
7	Solid-Phase Interaction of Depleted Uranium Tetrafluoride with Different History of Production with Silica. <i>Atomic Energy</i> , 2015, 118, 196-202.	0.4	4
8	Glycine-Nitrate Synthesis of Partially Yttrium-Stabilized Zirconium Nanopowders for Hard Ceramics. <i>Glass and Ceramics (English Translation of Steklo I Keramika)</i> , 2014, 70, 400-403.	0.6	3
9	Interaction of depleted uranium tetrafluoride with silica. <i>Atomic Energy</i> , 2012, 112, 226-229.	0.4	3
10	Depleted uranium hexafluoride – technogenic raw material for obtaining high-purity inorganic fluorides. <i>Atomic Energy</i> , 2012, 111, 282-287.	0.4	5
11	Obtaining nanostructured powders of partially stabilized zirconium dioxide for ceramic with high mechanical strength. <i>Glass and Ceramics (English Translation of Steklo I Keramika)</i> , 2010, 67, 114-117.	0.6	4
12	Mechanical Activation as an Effective Method for Zirconate Ceramics Preparation. <i>AIP Conference Proceedings</i> , 2003, , .	0.4	0
13	Perovskite Ceramics from Mechanically Activated Batches for Immobilization of Rare Earth-Actinide Fraction of HLW. <i>Materials Research Society Symposia Proceedings</i> , 2000, 663, 1.	0.1	4
14	Phase Compositions and Elements Partitioning in Two-Phase Hosts for Immobilization of a Rare Earth-Actinide High-Level Waste Fraction. <i>Materials Research Society Symposia Proceedings</i> , 1999, 608, 407.	0.1	5
15	Sintered (Sr,U)-Containing Zirconolite Ceramics Study. <i>Materials Research Society Symposia Proceedings</i> , 1997, 506, 261.	0.1	2