

# Anna Khramenkova

## List of Publications by Year in descending order

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14  
papers

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citations

2258059

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2053705

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docs citations

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times ranked

13  
citing authors

#	ARTICLE	IF	CITATIONS
1	The use of transient electrolysis in the technology of oxide composite nanostructured materials: review. <i>Nanosystems: Physics, Chemistry, Mathematics</i> , 2016, , 433-450.	0.4	12
2	A study of the possibility of obtaining catalytically active oxide compounds on a solid support by transient electrolysis. <i>Russian Journal of Applied Chemistry</i> , 2013, 86, 539-544.	0.5	4
3	Hybrid polymer-oxide materials formed by non-stationary electrolysis as catalysts for hydrogen peroxide decomposition. <i>Composite Interfaces</i> , 2022, 29, 1229-1247.	2.3	4
4	Preparation of oxide and metal-complex polymer-immobilized composite coatings on the steel surface. <i>Russian Journal of Applied Chemistry</i> , 2012, 85, 1681-1685.	0.5	1
5	Composite electrode material based on cobalt-vanadium oxide CoV3O8 and oxide compounds of molybdenum. <i>Russian Journal of Applied Chemistry</i> , 2014, 87, 1823-1828.	0.5	1
6	Study of the phase composition and structure of composite coatings based on transition-metal oxide compounds via X-ray diffraction and X-ray absorption fine structure spectroscopy. <i>Journal of Surface Investigation</i> , 2014, 8, 60-65.	0.5	1
7	Production of Hybrid Polymer-Oxide Materials Based on Molybdenum Oxide Compounds Using Transient Electrolysis Method. <i>Solid State Phenomena</i> , 2020, 299, 316-320.	0.3	1
8	Preparation of Hybrid Composite Materials on the Basis of Vanadium and Molybdenum Oxide Compounds. <i>Materials Science Forum</i> , 2019, 945, 448-452.	0.3	0
9	Research of hybrid materials obtained using alternating asymmetric current for electrochemical power industry. <i>GalÉ<sup>1</sup>vanotekhnika I Obrabotka Poverhnosti</i> , 2021, 29, 34-43.	0.0	0
10	OBTAINING OF HYBRID POLYMER-OXIDE MATERIALS BY TRANSIENT ELECTROLYSIS METHOD. <i>IzvestiĀ Severo-Kavkazskogo NauĀnogo Centra VysĀiej Ājkoly SeriĀ TehniĀeskih Nauk</i> , 2018, , 110-114.	0.0	0
11	STUDY OF THE SURFACE TOPOGRAPHY AND THERMAL PROPERTIES OF HYBRID POLYMER-OXIDE COATINGS OBTAINED USING TRANSIENT ELECTROLYSIS METHOD. <i>IzvestiĀ Severo-Kavkazskogo NauĀnogo Centra VysĀiej Ājkoly SeriĀ TehniĀeskih Nauk</i> , 2019, , 105-109.	0.0	0
12	SYNTHESIS OF COMPOSITE OXIDE MATERIALS BY TRANSIENT ELECTROLYSIS METHOD AND STUDY OF THEIR PHYSICO-CHEMICAL PROPERTIES. <i>IzvestiĀ Severo-Kavkazskogo NauĀnogo Centra VysĀiej Ājkoly SeriĀ TehniĀeskih Nauk</i> , 2019, 4, 112-116.	0.0	0
13	The Structure of Bismuth-Ferrite Hybrid Materials Obtained via Transient Electrolysis. <i>Journal of Surface Investigation</i> , 2020, 14, 673-678.	0.5	0
14	Hybrid Oxide Coatings on Carbon-Fiber Cloth: Electrodeposition and Structural Characterization. <i>Journal of Surface Investigation</i> , 2022, 16, 151-158.	0.5	0