

# Vitaly Tseluikin

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

46  
papers

216  
citations

9  
h-index

12  
g-index

47  
ext. papers

277  
ext. citations

1  
avg, IF

3.9  
L-index

#	Paper	IF	Citations
46	Pulsed Electrodeposition and Properties of Nickel-Based Composite Coatings Modified with Graphene Oxide. <i>Coatings</i> , <b>2022</b> , 12, 656	2.9	0
45	Electrodeposition of Graphene Oxide Modified Composite Coatings Based on Nickel-Chromium Alloy. <i>Crystals</i> , <b>2021</b> , 11, 415	2.3	1
44	Electrodeposition and Corrosion Properties of Nickel-Graphene Oxide Composite Coatings. <i>Materials</i> , <b>2021</b> , 14,	3.5	1
43	Electrochemical Deposition and Properties of Nickel-Chromium-Graphene Oxide Composite Coatings. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2021</b> , 57, 1231-1234	0.9	
42	On the Electrochemical Deposition and Properties of Nickel-Based Composite Coatings. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2020</b> , 56, 374-378	0.9	2
41	Synthesis of Multilayer Graphene Oxide in Electrochemical Graphite Dispersion in H <sub>2</sub> SO <sub>4</sub> . <i>Russian Journal of Applied Chemistry</i> , <b>2020</b> , 93, 219-224	0.8	2
40	Epoxy Nanocomposites Reinforced with Functionalized Carbon Nanotubes. <i>Polymers</i> , <b>2020</b> , 12,	4.5	12
39	Electrochemical Deposition of Zinc-Based Composite Coatings Modified with Carbon Nanotubes from Alkaline Electrolyte. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2020</b> , 56, 1186-1189	0.9	1
38	Preparation and Properties of Graphite Nitrate-Modified Composite Electrochemical Coatings Based on a Nickel-Chromium Alloy. <i>Inorganic Materials</i> , <b>2019</b> , 55, 656-658	0.9	3
37	Study of Electrodeposition and Functional Properties of Nickel-Graphite Bisulfate Composite Coatings. <i>Russian Journal of Applied Chemistry</i> , <b>2019</b> , 92, 614-619	0.8	1
36	Electrochemical Synthesis of Multilayer Graphene Oxide by Anodic Oxidation of Disperse Graphite. <i>Russian Journal of Electrochemistry</i> , <b>2019</b> , 55, 1196-1202	1.2	16
35	Electrochemical synthesis of multilayer graphene oxide and its application in composite materials. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2019</b> , 693, 012003	0.4	0
34	Electrodeposition of Zinc-Nickel-CNT Composite Coatings in the Pulsed Mode. <i>Russian Journal of Applied Chemistry</i> , <b>2018</b> , 91, 384-387	0.8	
33	On the Electrodeposition of Zinc-Based Composition Coatings in the Pulse Mode. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2018</b> , 54, 1047-1049	0.9	2
32	Tribological Properties of Electrochemical Coatings Based on Nickel. <i>Chemical and Petroleum Engineering (English Translation of Khimicheskoe i Neftyanoe Mashinostroenie)</i> , <b>2018</b> , 54, 521-524	0.6	1
31	Preparing Aqueous Dispersions of C <sub>60</sub> Fullerene. <i>Russian Journal of Physical Chemistry A</i> , <b>2018</b> , 92, 2345-2347	0.7	1
30	Pulsed Electrodeposition of Composite Coatings Based on Zinc-Nickel Alloy. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2018</b> , 54, 453-456	0.9	8

29	Electrodeposition and properties of composite coatings modified by fullerene C60. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2017</b> , 53, 433-436	0.9	8
28	Electrodeposition of nickel-based composite coatings from a sulfamate electrolyte. <i>Russian Journal of Applied Chemistry</i> , <b>2017</b> , 90, 492-495	0.8	1
27	Anodic Dissolution of Iron-Nickel Alloy under Non-Steady-State Conditions. <i>Russian Journal of Electrochemistry</i> , <b>2017</b> , 53, 1290-1293	1.2	
26	Synthesis and properties of zinc-nickel-carbon nanotube composite coatings. <i>Russian Journal of Applied Chemistry</i> , <b>2016</b> , 89, 1027-1030	0.8	3
25	Preparation of fullerene C60 dispersions in water. <i>Colloid Journal</i> , <b>2016</b> , 78, 730-732	1.1	
24	Corrosion Resistance of Composite Coatings Based on Zinc. <i>Chemical and Petroleum Engineering (English Translation of Khimicheskoe i Neftyanoe Mashinostroenie)</i> , <b>2016</b> , 52, 560-562	0.6	5
23	On the Structure and Properties of Composite Electrochemical Coatings. A Review. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2016</b> , 52, 254-266	0.9	19
22	Electrodeposition of zinc-nickel-carbon nanotubes composite coatings in a reversing mode. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2016</b> , 52, 1040-1042	0.9	15
21	Electrochemical deposition and properties of composite coatings consisting of zinc and carbon nanotubes. <i>Russian Journal of Applied Chemistry</i> , <b>2015</b> , 88, 272-274	0.8	11
20	Preparation and Properties of Composite Chromium-Carbon Nanotube Coatings. <i>Chemical and Petroleum Engineering (English Translation of Khimicheskoe i Neftyanoe Mashinostroenie)</i> , <b>2015</b> , 51, 54-57	0.6	2
19	Electrodeposition of nickel-based composite coatings in the reversible mode. <i>Russian Journal of Applied Chemistry</i> , <b>2015</b> , 88, 2074-2077	0.8	1
18	Composite coatings modified with nanoparticles: Structure and properties. <i>Nanotechnologies in Russia</i> , <b>2014</b> , 9, 1-14	0.6	14
17	Deposition of zinc-carbon nanotube composite coatings in the pulse-reverse mode. <i>Russian Journal of Applied Chemistry</i> , <b>2014</b> , 87, 1251-1253	0.8	9
16	Electrodeposition and properties of composite coatings based on nickel. <i>Russian Journal of Applied Chemistry</i> , <b>2011</b> , 84, 2005-2007	0.8	10
15	Preparation of colloidal dispersions of C60 fullerene. <i>Nanotechnologies in Russia</i> , <b>2011</b> , 6, 272-274	0.6	3
14	Iron-nickel-fullerene C60 composite electrochemical coatings. <i>Inorganic Materials: Applied Research</i> , <b>2011</b> , 2, 521-523	0.6	2
13	Deposition and tribological behavior of composite nickel coatings. <i>Journal of Friction and Wear</i> , <b>2011</b> , 32, 242-245	0.9	1
12	Tribological properties of composite electrochemical nickel-based coatings. <i>Journal of Friction and Wear</i> , <b>2010</b> , 31, 356-358	0.9	5

11	Composite electrochemical coatings: Preparation, structure, properties. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , <b>2009</b> , 45, 312-326	0.9	17
10	Production of composite electroplated nickel-fullerene C60 coatings. <i>Russian Journal of Applied Chemistry</i> , <b>2008</b> , 81, 1184-1186	0.8	
9	Modification of metal surfaces with C60 fullerene. <i>Nanotechnologies in Russia</i> , <b>2008</b> , 3, 456-459	0.6	3
8	Anodic dissolution of the copper-nickel alloy under transient conditions. <i>Protection of Metals</i> , <b>2008</b> , 44, 521-523		4
7	Electrodeposition of nickel-fullerene C60 composition coatings. <i>Protection of Metals</i> , <b>2007</b> , 43, 388-390		6
6	Aqueous dispersions of C60 fullerene. <i>Colloid Journal</i> , <b>2007</b> , 69, 259-260	1.1	1
5	Viscous flow of aqueous solutions of copper sulfate in the temperature range 20-50°C. <i>Russian Journal of Applied Chemistry</i> , <b>2007</b> , 80, 1776-1778	0.8	
4	Colloidal dispersion of fullerene C60 free of organic solvents. <i>Russian Journal of Applied Chemistry</i> , <b>2006</b> , 79, 325-326	0.8	7
3	Synthesis and properties of water-soluble derivatives of fullerene C60. <i>Russian Journal of Applied Chemistry</i> , <b>2006</b> , 79, 1001-1004	0.8	6
2	Preparation of Aqueous Colloidal Dispersion of C60 Fullerene. <i>Colloid Journal</i> , <b>2005</b> , 67, 522-523	1.1	11
1	Viscous Flow of Concentrated Aqueous Solutions of NiCl <sub>2</sub> + FeCl <sub>2</sub> . <i>Russian Journal of Applied Chemistry</i> , <b>2005</b> , 78, 1791-1794	0.8	