

Tetiana Hula

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Influence of Heat Treatment and Oligomeric Coatings on the Corrosion Resistance of Amorphous Alloys Based on Aluminum. <i>Materials Science</i> , 2019, 54, 526-534.	0.9	9
2	Properties of amorphous alloys of Al-REM-Ni and Al-REM-Ni-Fe systems with nanocrystalline structure. <i>Materials Science</i> , 2013, 48, 555-559.	0.9	7
3	Corrosion Resistance of Modified Amorphous Alloys Based on Iron in Sulfuric Acid. <i>Materials Science</i> , 2021, 56, 755-763.	0.9	6
4	Modification of the surface of soft magnetic amorphous alloys by oligomers for the formation of durable corrosion-resistant coatings. <i>Materials Science</i> , 2011, 47, 401-407.	0.9	5
5	An effect of low temperature processing on stability of physical and chemical properties of amorphous alloy Fe _{78.5} Ni _{1.0} Mo _{0.5} Si _{6.0} B _{14.0} . <i>Russian Journal of Applied Chemistry</i> , 2013, 86, 802-806.	0.5	5
6	Electrical and Magnetic Properties of Multicomponent Amorphous Metal Compositions Based on Iron. <i>Metallofizika I Noveishie Tekhnologii</i> , 2017, 39, 1023-1033.	0.5	5
7	Influence of Heat Treatment and Variable Magnetic Fields on the Chemical Resistance of Amorphous Alloys Based on Iron. <i>Materials Science</i> , 2014, 50, 454-460.	0.9	4
8	Specific Features of the Transition of Amorphous Al ₈₇ REM ₅ Ni ₈ (Fe) Alloys Into the Crystalline State Under the Influence of Temperature. <i>Materials Science</i> , 2019, 55, 17-26.	0.9	4
9	Influence of Alloying on the Corrosion Resistance of Bulk Amorphous Alloys Based on Iron. <i>Materials Science</i> , 2017, 53, 330-336.	0.9	3
10	Electrocatalytic evolution of hydrogen on amorphous Fe-Nb-B-Rare-Earth-Metal electrodes from alkaline solutions. <i>Russian Journal of Applied Chemistry</i> , 2014, 87, 61-68.	0.5	2
11	Electrochemical Characteristics of Modified Amorphous Alloys in Nitric Acid. <i>Metallofizika I Noveishie Tekhnologii</i> , 2021, 43, 455-464.	0.5	1
12	Effect of Alternating Magnetic Field on Formation of Surface Protective Layers on Fe-Si-B-Electrodes in Aggressive Aqueous Solutions. <i>Metallofizika I Noveishie Tekhnologii</i> , 2016, 38, 889-902.	0.5	1
13	Influence of Fe/Co Substitution and Nb Doping on Thermal Stability of Fe/Co-Si -B Alloys. , 2020, , .		1
14	A method of changing physical and chemical characteristics of bulk amorphous Fe-based alloys. <i>Journal of Physical Studies</i> , 2019, 23, .	0.5	0