

Olena Oranska

List of Publications by Year in Descending Order

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Version: 2024-04-27

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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.

11
papers

92
citations

7
h-index

9
g-index

11
ext. papers

114
ext. citations

3.5
avg, IF

1.83
L-index

#	Paper	IF	Citations
11	Magneto-sensitive Carbon-inorganic Composites Based on Particleboard and Plywood Wastes. <i>Chemistry Journal of Moldova</i> , 2021 , 16, 68-78	0.9	0
10	Thermoresponsive hydrogels physically crosslinked with magnetically modified LAPONITE [®] nanoparticles. <i>Soft Matter</i> , 2020 , 16, 5689-5701	3.6	8
9	Silica-supported Ni and Co nanooxides: Colloidal properties and interactions with polar and nonpolar liquids. <i>Journal of Molecular Liquids</i> , 2019 , 285, 397-402	6	8
8	Silica-supported (hbox {Ni}_{x}hbox {O}_{y}), (hbox {Zn}_{x}hbox {O}_{y}) and (hbox {Mn}_{x}hbox {O}_{y}) nanocomposites: physicochemical characteristics and interactions with water and n-decane. <i>Bulletin of Materials Science</i> , 2019 , 42, 1	1.7	5
7	Mechanochemical synthesis of carbon-stabilized Cu/C, Co/C and Ni/C nanocomposites with prolonged resistance to oxidation. <i>Scientific Reports</i> , 2019 , 9, 17435	4.9	10
6	Mesoporous silicas with covalently immobilized β -cyclodextrin moieties: synthesis, structure, and sorption properties. <i>Journal of Nanoparticle Research</i> , 2017 , 19, 1	2.3	4
5	Synthesis and characterization of carbon composites containing Fe, Co, Ni nanoparticles. <i>Journal of Thermal Analysis and Calorimetry</i> , 2015 , 122, 553-561	4.1	16
4	Magneto-Sensitive Ni/C Adsorbents: Synthesis, Properties and Applications. <i>Adsorption Science and Technology</i> , 2015 , 33, 523-529	3.6	7
3	Synthesis and characterization of resorcinol-formaldehyde resin chars doped by zinc oxide. <i>Applied Surface Science</i> , 2014 , 303, 263-271	6.7	9
2	Cottonised flax fibres vs. cotton fibres: structural, textural and adsorption characteristics. <i>RSC Advances</i> , 2012 , 2, 2032	3.7	22
1	Interaction of unmodified and partially silylated nanosilica with red blood cells. <i>Open Chemistry</i> , 2007 , 5, 951-969	1.6	3