

Natali Kusyak

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Adsorption of doxorubicin on the surface of magnetically sensitive nanocomposite Fe ₃ O ₄ /Al ₂ O ₃ /TiO ₂ . Molecular Crystals and Liquid Crystals, 2023, 751, 10-27.	0.9	3
2	Hg(II) ions adsorption study on DMSA-functionalized nanoscale magnetite. Materials Today: Proceedings, 2022, , .	1.8	1
3	Evaluation of the acid-base surface properties of nanoscale Fe ₃ O ₄ and Fe ₃ O ₄ /SiO ₂ by potentiometric method. Molecular Crystals and Liquid Crystals, 2021, 719, 140-152.	0.9	4
4	Adsorption of cisplatin by the surface of the magnetic sensitive nanocomposite Fe ₃ O ₄ /Al ₂ O ₃ /TiO ₂ . Himia, Fizika Ta Tehnologija Poverhni, 2021, 12, 291-300.	0.9	1
5	Study of the adsorption activity of Fe ₃ O ₄ synthesized by the solvothermal method in relation to doxorubicin. Applied Nanoscience (Switzerland), 2020, 10, 4923-4930.	3.1	6
6	Synthesis and properties of magnetosensitive nanocomposites and ferrofluids based on magnetite, gemcitabine and HER2 antibody. Functional Materials, 2020, 27, .	0.1	9
7	Magnetically sensitive nanocomposites for targeted antitumor therapy with application of gemcitabine. Himia, Fizika Ta Tehnologija Poverhni, 2020, 11, 528-538.	0.9	1
8	Magnetically sensitive nanocomposites and magnetic liquids based on magnetite, gemcitabine, and antibody HER2. Himia, Fizika Ta Tehnologija Poverhni, 2019, 10, 419-431.	0.9	7
9	Synthesis, properties and application of nanocomposites based on gemcitabine in oncotherapy. Surface, 2019, 11(26), 577-616.	0.2	3
10	Multifunctional Magnetic Nanocomposites on the Base of Magnetite and Hydroxyapatite for Oncology Applications. Springer Proceedings in Physics, 2018, , 35-47.	0.2	9
11	Synthesis and properties of magnetic nanostructures with carbonized surface. Himia, Fizika Ta Tehnologija Poverhni, 2018, 9, 176-189.	0.9	5
12	Synthesis and properties of magnetically sensitive nanocomposites based on magnetite and gemcitabine. Himia, Fizika Ta Tehnologija Poverhni, 2018, 9, 353-361.	0.9	2
13	Magnetosensitive polyfunctional nanocomposites on the basis of magnetite and hydroxyapatite for their use in oncology. Surface, 2018, 10(25), 245-286.	0.2	5
14	Synthesis and properties of magnetosensitive polyfunctional nanocomposites for application in oncology. Surface, 2017, 9(24), 165-198.	0.2	7
15	Adsorption of cis-dichlorodiammineplatinum by nanostructures based on single-domain magnetite. Journal of Nanostructure in Chemistry, 2015, 5, 275-285.	9.1	52
16	Dissolution Behavior of Undoped and Sn-Doped InAs in HNO ₃ -HBr-CH ₃ CH(OH)COOH. Inorganic Materials, 2004, 40, 1015-1017.	0.8	1
17	Chemical Etching of InAs, InSb, and GaAs in H ₂ O ₂ -HBr Solutions. Inorganic Materials, 2002, 38, 434-437.	0.8	11
18	Polishing of InSb in K ₂ Cr ₂ O ₇ -HBr-HCl (oxalic acid) solutions. , 2001, 4355, 294.		2

#	ARTICLE	IF	CITATIONS
19	Interaction of InAs and InSb with aqueous solutions of nitric acid. Inorganic Materials, 2000, 36, 105-107.	0.8	2
20	Features of adsorption human Ig on the surface of magnetically sensitive nanocomposites. Applied Nanoscience (Switzerland), 0, , 1.	3.1	1