

Mariya A Lapshina

List of Publications by Year in descending order

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16
papers

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citations

1937685

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h-index

1720034

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16
docs citations

16
times ranked

62
citing authors

#	ARTICLE	IF	CITATIONS
1	Supramolecular assemblies based on crown- and phosphoryl-substituted phthalocyanines and their metal complexes in microheterogeneous media. Russian Chemical Bulletin, 2020, 69, 1223-1244.	1.5	11
2	Supramolecular organization of crown- and phosphoryl-containing magnesium and zinc phthalocyaninates in solutions of synthetic and natural surfactants. Russian Chemical Bulletin, 2018, 67, 2205-2211.	1.5	9
3	Crown- and phosphoryl-containing metal phthalocyanines in solutions of poly(N-vinylpyrrolidone): Supramolecular organization, accumulation in cells, photo-induced generation of reactive oxygen species, and cytotoxicity. Journal of Photochemistry and Photobiology B: Biology, 2020, 202, 111722.	3.8	7
4	Comparative analysis of cytotoxic effects and intracellular accumulation of platinum(IV) nitroxyl complexes. Russian Chemical Bulletin, 2015, 64, 1178-1182.	1.5	5
5	New amphiphilic terpolymers of N-vinylpyrrolidone with poly(ethylene glycol) methyl ether methacrylate and triethylene glycol dimethacrylate as carriers of the hydrophobic fluorescent dye. Polymer Bulletin, 0, , 1.	3.3	5
6	Synthesis and Properties of Polyurethane Hydrogel Based on β -Cyclodextrin Partial Nitrates and Poly(ethylene glycol). Macromolecular Symposia, 2019, 385, 1800161.	0.7	4
7	Magnesium Octa[(4- β -benzo-15-crown-5)oxy]phthalocyanine in Phosphate Buffer: Supramolecular Organization, Cytotoxicity and Accumulation/Localization in Tumor Cells of HeLa. Macroheterocycles, 2018, 11, 396-403.	0.5	4
8	3D Neuronal Cell Culture Modeling Based on Highly Porous Ultra-High Molecular Weight Polyethylene. Molecules, 2022, 27, 2087.	3.8	3
9	Two Forms of the Nuclear Matrix-Bound p53 Protein in HEK293 Cells. Annals of the New York Academy of Sciences, 2006, 1090, 177-181.	3.8	2
10	Influence of Tumor Suppressor p53 Functioning on the Expression of Antioxidant System Genes under the Action of Cytotoxic Compounds. Bulletin of Experimental Biology and Medicine, 2020, 169, 169-175.	0.8	2
11	β -Crown- and Sulfophthalocyanines in Low-Molecular-Weight Hydrogels: Properties, Molecular State, and Release. Macroheterocycles, 2017, 10, 531-539.	0.5	2
12	Influence of Glycerol on Nitrogenase Reactions. Kinetics and Catalysis, 2004, 45, 31-39.	1.0	1
13	Phthalocyanines and Metal Phthalocyanines with Phosphoryl Groups: Supramolecular Ensembles, Photochemical and Photobiological Properties. Macroheterocycles, 2020, 13, 113-125.	0.5	1
14	Lamin B Content in Chromatin Fractions after Purification of Nuclear Matrix from Cells of Different Types. Bulletin of Experimental Biology and Medicine, 2008, 146, 580-584.	0.8	0
15	Effect of Nitric Oxide Donor, a Modulator of Tumor Drug Resistance, on Cell Death and p53 Protein Expression. Bulletin of Experimental Biology and Medicine, 2009, 147, 421-423.	0.8	0
16	DD'DjDzDD'D D~DzDD«D• DjD'DzD™DjDcD'D•DŸDzD>D~DŁDD•DcDDDzD'D«DŸ D“D~D”DDzD“D•D•D•D™ DD•DzDpDDzD'D• DD•DŸDz		