

Marta Kaczor-Kamińska

List of Publications by Year in descending order

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11
papers

115
citations

1307594

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1281871

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docs citations

12
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Heparan Sulfate, Mucopolysaccharidosis IIIB and Sulfur Metabolism Disorders. <i>Antioxidants</i> , 2022, 11, 678.	5.1	7
2	Hyaluronic Acid-Based Nanocapsules as Efficient Delivery Systems of Garlic Oil Active Components with Anticancer Activity. <i>Nanomaterials</i> , 2021, 11, 1354.	4.1	13
3	The Expression and Activity of Rhodanese, 3-Mercaptopyruvate Sulfurtransferase, Cystathionine β -Lyase in the Most Frequently Chosen Cellular Research Models. <i>Biomolecules</i> , 2021, 11, 1859.	4.0	9
4	Multidirectional Changes in Parameters Related to Sulfur Metabolism in Frog Tissues Exposed to Heavy Metal-Related Stress. <i>Biomolecules</i> , 2020, 10, 574.	4.0	13
5	Murine cellular model of mucopolysaccharidosis, type IIIB (MPS IIIB) – A preliminary study with particular emphasis on the non-oxidative l-cysteine metabolism. <i>Biochimie</i> , 2020, 174, 84-94.	2.6	10
6	New long-term action insulin formulations obtained using polycations for heparin neutralization. <i>Bio-Algorithms and Med-Systems</i> , 2019, 15, .	2.4	1
7	Effect of glycosaminoglycans accumulation on the non-oxidative sulfur metabolism in mouse model of Sanfilippo syndrome, type B. <i>Acta Biochimica Polonica</i> , 2019, 66, 567-576.	0.5	5
8	Cell proliferation induced by modified cationic dextran. <i>Bio-Algorithms and Med-Systems</i> , 2018, 14, .	2.4	4
9	A possible mechanism of inhibition of U87MG and SH-SY5Y cancer cell proliferation by diallyl trisulfide and other aspects of its activity. <i>Amino Acids</i> , 2017, 49, 1855-1866.	2.7	20
10	Exposure to lead in water and cysteine non-oxidative metabolism in <i>Pelophylax ridibundus</i> tissues. <i>Aquatic Toxicology</i> , 2013, 127, 72-77.	4.0	12
11	Changes in Activity of Three Sulfurtransferases in Response to Exposure to Cadmium, Lead and Mercury Ions. <i>Journal of Environmental Protection</i> , 2013, 04, 19-28.	0.7	7