

# Anastasiya Melnitskaya

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Lipoxygenases modulate the effect of glutoxim on Na <sup>+</sup> transport in the frog skin epithelium. Doklady Biochemistry and Biophysics, 2017, 474, 193-195.	0.9	4
2	The inhibitors of Arp2/3 complex and WASP proteins modulate the effect of glutoxim on Na <sup>+</sup> transport in frog skin. Doklady Biochemistry and Biophysics, 2016, 467, 102-104.	0.9	0
3	Microtubular disrupter nocodazole and vesicular transport inhibitor brefeldin A attenuate the glutoxim effect on Na <sup>+</sup> transport in frog skin. Biophysics (Russian Federation), 2014, 59, 718-720.	0.7	1
4	Inhibitors of the cyclooxygenase oxidation pathway of arachidonic acid suppress the stimulating effect of glutoxim on Na <sup>+</sup> transport in frog skin. Doklady Biological Sciences, 2013, 451, 193-195.	0.6	5
5	Involvement of microtubules in the glutoxim regulation of Na <sup>+</sup> transport in the frog skin. Doklady Biological Sciences, 2012, 445, 227-229.	0.6	1
6	The effect of glutoxim on Na <sup>+</sup> transport in frog skin: The role of cytoskeleton. Cell and Tissue Biology, 2012, 6, 248-253.	0.4	1
7	Involvement of tyrosine and phosphatidylinositol kinases in oxidized glutathione and glutoxim regulation of Na <sup>+</sup> transport in frog skin. Cell and Tissue Biology, 2010, 4, 273-279.	0.4	1
8	The role of the actin cytoskeleton in the regulation of Na <sup>+</sup> transport by phosphatidylinositol kinases in the frog skin. Doklady Biological Sciences, 2006, 410, 367-369.	0.6	4