

# RÃ³Å¼a Julia WiÅniewska

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

64  
citations

1478505

6  
h-index

1588992

8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

120  
citing authors

#	ARTICLE	IF	CITATIONS
1	Beneficial impact of zinc supplementation on the collagen in the bone tissue of cadmium-exposed rats. <i>Journal of Applied Toxicology</i> , 2018, 38, 996-1007.	2.8	15
2	N-acetyl-Ź-D-hexosaminidase in Gestational Diabetes Mellitus - a preliminary study. <i>Advances in Medical Sciences</i> , 2011, 56, 44-47.	2.1	1
3	Effect of the class I metabotropic glutamate receptor antagonist AIDA on certain behaviours in rats with experimental chronic hyperammonemia. <i>Advances in Medical Sciences</i> , 2009, 54, 269-76.	2.1	1
4	P23 THE EFFECTS OF LIGANDS OF RECEPTORS mGluRs ON MOTOR DEFICIT HYPOXIA-INDUCED IN RATS. <i>Behavioural Pharmacology</i> , 2006, 17, 547-548.	1.7	0
5	The influence of NMDA, a potent agonist of glutamate receptor, on behavioral activity of rats with experimental hyperammonemia evoked by liver failure. <i>Amino Acids</i> , 2005, 28, 111-117.	2.7	8
6	The role of ionotropic receptors of glutaminic acid in cardiovascular system. <i>Amino Acids</i> , 2003, 24, 397-403.	2.7	10
7	Diabetes-induced changes of nitric oxide influence on the cardiovascular action of secretin. <i>Regulatory Peptides</i> , 2002, 105, 163-172.	1.9	6
8	Influence of secretin and l-NAME on vascular permeability in the coronary circulation of intact and diabetic rats. <i>Regulatory Peptides</i> , 2001, 96, 105-111.	1.9	8
9	The effect of cholecystokinin (CCK-33) and c-terminal fragments of cholecystokinin: CCK-8 and CCK-4 on the cardiovascular system in rats. <i>General Pharmacology</i> , 1996, 27, 159-163.	0.7	7
10	Cholecystokinin (CCK) and C-terminal fragments of CCK: Effects of CCK-33, CCK-8 and CCK-4 in the cardiovascular system of diabetic rats. <i>General Pharmacology</i> , 1996, 27, 399-405.	0.7	7
11	The effect of C-terminal fragment of ANF-ANF(24-28)OH on the cardiovascular system in rat. <i>General Pharmacology</i> , 1994, 25, 661-665.	0.7	1
12	The interaction of ANF and C-terminal fragment ANF (24-28)OH with agonist and antagonist of the Ź-adrenergic receptor in the cardiovascular system in rats. <i>General Pharmacology</i> , 1994, 25, 667-674.	0.7	0