

# Anna Ronowska

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

345  
citations

932766

10  
h-index

839053

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

534  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resveratrol Inhibits Metabolism and Affects Blood Platelet Function in Type 2 Diabetes. <i>Nutrients</i> , 2022, 14, 1633.	1.7	6
2	Aggravated effects of coexisting marginal thiamine deficits and zinc excess on SN56 neuronal cells. <i>Nutritional Neuroscience</i> , 2021, 24, 432-442.	1.5	5
3	Anticancer Properties of Amino Acid and Peptide Derivatives of Mycophenolic Acid. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2021, 21, 462-467.	0.9	3
4	Protection of Cholinergic Neurons against Zinc Toxicity by Glial Cells in Thiamine-Deficient Media. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13337.	1.8	6
5	Chloroacridine derivatives as potential anticancer agents which may act as tricarboxylic acid cycle enzyme inhibitors. <i>Biomedicine and Pharmacotherapy</i> , 2020, 130, 110515.	2.5	1
6	Novel therapeutic compound acridineâ€™retrotufts in action on biological forms of melanoma and neuroblastoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2019, 145, 165-179.	1.2	4
7	Synthesis and Biological Evaluation of Acridine/Acridone Analogs as Potential Anticancer Agents. <i>Medicinal Chemistry</i> , 2019, 15, 729-737.	0.7	1
8	Protective effects of voltage-gated calcium channel antagonists against zinc toxicity in SN56 neuroblastoma cholinergic cells. <i>PLoS ONE</i> , 2018, 13, e0209363.	1.1	16
9	The Regulatory Effects of Acetyl-CoA Distribution in the Healthy and Diseased Brain. <i>Frontiers in Cellular Neuroscience</i> , 2018, 12, 169.	1.8	43
10	Early and Late Pathomechanisms in Alzheimerâ€™s Disease: From Zinc to Amyloid- $\beta$ Neurotoxicity. <i>Neurochemical Research</i> , 2017, 42, 891-904.	1.6	10
11	Phenotype-Dependent Interactions between N-acetyl-L-Aspartate and Acetyl-CoA in Septal SN56 Cholinergic Cells Exposed to an Excess of Zinc. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 1145-1158.	1.2	11
12	Differential effects of lipopolysaccharide on energy metabolism in murine microglial N9 and cholinergic <sc>SN</sc>56 neuronal cells. <i>Journal of Neurochemistry</i> , 2015, 133, 284-297.	2.1	23
13	A $\beta$ PP-Transgenic 2576 Mice Mimic Cell Type-Specific Aspects of Acetyl-CoA-Linked Metabolic Deficits in Alzheimerâ€™s Disease. <i>Journal of Alzheimer's Disease</i> , 2015, 48, 1083-1094.	1.2	11
14	Differentiation of highâ€™risk stage I and II colon tumors based on evaluation of <i>CAV1</i> gene expression. <i>Journal of Surgical Oncology</i> , 2015, 112, 408-414.	0.8	6
15	Retinoic acid as a therapeutic option in Alzheimerâ€™s disease: a focus on cholinergic restoration. <i>Expert Review of Neurotherapeutics</i> , 2015, 15, 239-249.	1.4	17
16	Intracellular redistribution of acetyl-CoA, the pivotal point in differential susceptibility of cholinergic neurons and glial cells to neurodegenerative signals. <i>Biochemical Society Transactions</i> , 2014, 42, 1101-1106.	1.6	13
17	Acetyl-CoA the Key Factor for Survival or Death of Cholinergic Neurons in Course of Neurodegenerative Diseases. <i>Neurochemical Research</i> , 2013, 38, 1523-1542.	1.6	89
18	Effects of sodium metavanadate on in vitro neuroblastoma and red blood cells. <i>Archives of Biochemistry and Biophysics</i> , 2013, 535, 248-256.	1.4	10

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19	Short-term effects of zinc on acetylcholine metabolism and viability of SN56 cholinergic neuroblastoma cells. <i>Neurochemistry International</i> , 2010, 56, 143-151.	1.9	24
20	Effects of zinc on SN56 cholinergic neuroblastoma cells. <i>Journal of Neurochemistry</i> , 2007, 103, 972-983.	2.1	27
21	RS- $\alpha$ -lipoic acid protects cholinergic cells against sodium nitroprusside and amyloid- $\beta$ neurotoxicity through restoration of acetyl-CoA level. <i>Journal of Neurochemistry</i> , 2006, 98, 1242-1251.	2.1	19
22	Energy-Dependent Mechanisms of Cholinergic Neurodegeneration. , 0, , .		0