

Oksana Zayachkivska

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

261
citations

1163117

8
h-index

996975

15
g-index

48
all docs

48
docs citations

48
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	Grapefruit-seed extract attenuates ethanol-and stress-induced gastric lesions via activation of prostaglandin, nitric oxide and sensory nerve pathways. <i>World Journal of Gastroenterology</i> , 2005, 11, 6450.	3.3	54
2	Adolf Beck: A Forgotten Pioneer in Electroencephalography. <i>Journal of the History of the Neurosciences</i> , 2014, 23, 276-286.	0.9	38
3	Cytoprotective Effects of Hydrogen Sulfide in Novel Rat Models of Non-Erosive Esophagitis. <i>PLoS ONE</i> , 2014, 9, e110688.	2.5	30
4	Protective influence of melatonin against acute esophageal lesions involves prostaglandins, nitric oxide and sensory nerves. <i>Journal of Physiology and Pharmacology</i> , 2007, 58, 361-77.	1.1	22
5	Adolf Beck: A pioneer in electroencephalography in between Richard Caton and Hans Berger. <i>Advances in Cognitive Psychology</i> , 2013, 9, 216-221.	0.5	13
6	Inflammatory response in visceral fat tissue and liver is prenatally programmed: experimental research. <i>Journal of Physiology and Pharmacology</i> , 2015, 66, 57-64.	1.1	13
7	H2S Donors Reverse Age-Related Gastric Malfunction Impaired Due to Fructose-Induced Injury via CBS, CSE, and TST Expression. <i>Frontiers in Pharmacology</i> , 2020, 11, 1134.	3.5	10
8	In the footsteps of Beck: the desynchronization of the electroencephalogram. <i>Electroencephalography and Clinical Neurophysiology</i> , 1998, 106, 330-335.	0.3	9
9	Adolf Beck: A pioneer in electroencephalography in between Richard Caton and Hans Berger. <i>Advances in Cognitive Psychology</i> , 2013, 9, 216-21.	0.5	8
10	New insight into oesophageal injury and protection in physiologically relevant animal models. <i>Journal of Physiology and Pharmacology</i> , 2014, 65, 295-307.	1.1	6
11	Impact on electroencephalography of Adolf Beck, a prominent Polish scientist and founder of the Lviv School of Physiology. <i>International Journal of Psychophysiology</i> , 2012, 85, 3-6.	1.0	5
12	Exposure to non-steroid anti-inflammatory drugs (NSAIDs) and suppressing hydrogen sulfide synthesis leads to altered structure and impaired function of the oesophagus and oesophagogastric junction. <i>Inflammopharmacology</i> , 2015, 23, 91-99.	3.9	5
13	Hydrogen Sulfide Prevents Mesenteric Adipose Tissue Damage, Endothelial Dysfunction, and Redox Imbalance From High Fructose Diet-Induced Injury in Aged Rats. <i>Frontiers in Pharmacology</i> , 2021, 12, 693100.	3.5	5
14	COMPARABLE CHARACTERISTICS OF BIOLOGICALLY DRIVEN FEEDING BEHAVIOR IN DIFFERENT ETHNIC GROUPS OF MEDICAL STUDENTS. <i>Proceedings of the Shevchenko Scientific Society Medical Sciences</i> , 2020, 59, .	0.3	5
15	THE WAR AND SCIENCE IN UKRAINE: WE CAN CONTRIBUTE TO VICTORY. <i>Proceedings of the Shevchenko Scientific Society Medical Sciences</i> , 2022, 66, .	0.3	5
16	ATB 340 (A MODULATOR OF SULFITE OXIDASE ACTIVITY) REDUCES OXIDATIVE STRESS DURING HYPERGLYCEMIA AND IN STRESS EXPOSED GASTRIC MUCOSA IN OLD RATS. <i>Proceedings of the Shevchenko Scientific Society Medical Sciences</i> , 2018, 52, 33-41.	0.3	4
17	Effects of nitrosative stress and reactive oxygen-scavenging systems in esophageal physiopathy under streptozotocin-induced experimental hyperglycemia. <i>Journal of Physiology and Pharmacology</i> , 2008, 59 Suppl 2, 77-87.	1.1	4
18	SELF-PERCEPTION OF CHANGES IN LIFESTYLE AND WELLBEING ASSOCIATED WITH SOCIAL DISTANCING DURING COVID-19 PANDEMIC AMONG MEDICAL STUDENTS (the study in Lviv, Ukraine). <i>Proceedings of the Shevchenko Scientific Society Medical Sciences</i> , 2021, 64, .	0.3	3

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19	Exogenous hydrogen sulfide for the treatment of mesenteric damage associated with fructose-induced malfunctions via inhibition of oxidative stress. Ukrainian Biochemical Journal, 2020, 92, 86-97.	0.5	3
20	LAUNCHING UKRAINIAN COUNCIL OF SCIENCE EDITORS AND EDUCATING REGIONAL JOURNAL EDITORS. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2020, 59, .	0.3	3
21	PHYSIOLOGICAL PREDICTORS OF LONG-TERM EFFECTS OF COVID-19 IN PATIENTS WITH SARS-COV-2: FOCUS ON LYMPHOCYTE PROLIFERATION-IMPROVING MICRONUTRIENTS. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2021, 65, .	0.3	3
22	OPPORTUNITIES FOR SCIENCE GROWTH AMIDST THE COVID-19 PANDEMIC. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2021, 64, .	0.3	2
23	THE EVOLUTION OF STRESS CONCEPTION: FROM HANS SELYE TO MODERN ACHIEVEMENTS. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2016, 48, 27-40.	0.3	2
24	The development of Ukrainian medical scientific organization through the centuries (to the 120th) Tj ETQq0 0 0 rgBT /Overlock 10 TF 5 52, 10-24.	0.3	2
25	Physiopathology of Esophageal Inflammation, Ulcerogenesis and Repair by Studying the Profile of Glycoconjugate. Frontiers of Gastrointestinal Research, 2012, , 148-160.	0.1	1
26	HYDROGEN SULFIDE SYSTEM ATTENUATES INJURY BY HYPERGLYCEMIA AND STRESS: THE ROLE OF MESENTERIC ADIPOCYTES IN AGED ANIMALS. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2018, 52, 115-124.	0.3	1
27	Effect of L-tryptophan on cytoprotection against long term postprandial hyperglycemia-induced esophageal damage in rats. FASEB Journal, 2013, 27, 1169.2.	0.5	1
28	Remembering the 150th anniversary of the birth of Adolf Beck (1863-1942). , 2014, , 12-13.		1
29	THE ROLE OF HUMORAL REGULATION ON DIGESTIVE GLANDS SECRETION IN LEON POPIELSKI'S WORKS (TO) Tj ETQq1 1 0.7843 14 Sciences, 2016, 48, 10-26.	0.3	1
30	THE SYNERGY OF THE WORLD AND UKRAINIAN EXPERIENCES. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2020, 62, .	0.3	1
31	Effect of CCl4 and blocking H2S biosynthesis on oesophageal mucosa rats: model of nonerosive oesophagitis. Folia Medica Cracoviensia, 2014, 54, 79-90.	0.3	1
32	HYDROGEN SULFIDE-RELEASING ANTI-INFLAMMATORY DRUG ATB-340 TREATMENT POTENTIALLY REDUCES MESENTERIC METAINFLAMMATION IN THE EXPERIMENTAL AGE- AND HIGH FRUCTOSE DIETARY-INDUCED INJURY. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2021, 64, .	0.3	0
33	The newer therapeutic alternatives to the acid-oriented approach via targeting endothelial metabolism in esophagoprotection by 5-hydroxytryptamine (5-HT) and melatonin (MT). FASEB Journal, 2013, 27, 1093.16.	0.5	0
34	Anti-inflammatory effect of Cucurbita maxima sweet seed extract on foregut induced injury: role of oxidative stress (840.2). FASEB Journal, 2014, 28, 840.2.	0.5	0
35	Animal model for assessment pro-inflammatory response of fat tissue and liver induced by prenatal stress and diet high in sugar and fat (840.14). FASEB Journal, 2014, 28, 840.14.	0.5	0
36	The impact of hydrogen sulfide in oesophagoprotection (840.15). FASEB Journal, 2014, 28, 840.15.	0.5	0

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37	Postprandial hyperglycemia changed fucosylated pattern of the oesophageal epithelial barrier activity through the nitrogen oxide. Current Issues in Pharmacy and Medical Sciences, 2015, 26, 94-98.	0.4	0
38	ROLE OF HISTAMINE IN GASTRIC SECRETION: FROM DISCOVERY TO CLINICAL APPLICATION (A Tribute Leon) Tj ETQq0 0 0 rgBT /Overlo Sciences, 2016, 47, 18-27.	0.3	0
39	Leon Popielski and his discovery that histamine stimulates gastric acid secretion. , 2017, , 38-39.		0
40	HOW TO ANALYZE TEST OF SALIVA MICROCRYSTALISATION AS A PREDICTOR OF STRESS RESISTIBILITY AND AN APPROXIMATE OVULATION TIME?. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2017, 50, 105-109.	0.3	0
41	DIGITAL TECHNOLOGY IN TEACHING MEDICAL STUDENTS. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2018, 52, 57-64.	0.3	0
42	Physiological Basis For Novel Drug Hydrogen Sulfideâ€Related Therapy Used To Treat Oxidative Stress In The Model Of Fructoseâ€Induced Injury. FASEB Journal, 2019, 33, lb67.	0.5	0
43	Amelioration of metaflammation induced in rats by exogenous hydrogen sulfide: Focus on mesenteric adipocyte oxidative stress. FASEB Journal, 2020, 34, 1-1.	0.5	0
44	APPRECIATION TO THE EDITORIAL BOARDS, PRODUCTION TEAMS, REVIEWERS AND AUTHORS FOR THE PROCEEDING OF THE SHEVCHENKO SCIENTIFIC SOCIETY. MEDICAL SCIENCES IN 2020. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2020, 62, .	0.3	0
45	INTEGRATIVE PHYSIOLOGY AS A TOOL FOR MEDICAL EDUCATION TRANSFORMATION. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2021, 65, .	0.3	0
46	APPRECIATION TO THE EDITORIAL BOARD, AUTHORS, REVIEWERS, AND THE EDITORIAL STAFF FOR THEIR CONTRIBUTIONS TO THE "PROCEEDINGS OF THE SHEVCHENKO SCIENTIFIC SOCIETY" FOR THE YEARS 2020-2021. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2021, 65, .	0.3	0
47	DIGITAL TECHNOLOGY IN TEACHING MEDICAL STUDENTS. Proceedings of the Shevchenko Scientific Society Medical Sciences, 2018, 52, 57-64.	0.3	0