

Å tefan TÃ³th

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Elevated Circulating PCSK9 Concentrations Predict Subclinical Atherosclerotic Changes in Low Risk Obese and Non-Obese Patients. <i>Cardiology and Therapy</i> , 2017, 6, 281-289.	2.6	27
2	Addition of omega-3 fatty acid and coenzyme Q10 to statin therapy in patients with combined dyslipidemia. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2017, 28, 327-336.	1.3	25
3	Quercetin attenuates the ischemia reperfusion induced COX-2 and MPO expression in the small intestine mucosa. <i>Biomedicine and Pharmacotherapy</i> , 2017, 95, 346-354.	5.6	20
4	Nutritional depletion in relation to mortality in patients with chronic respiratory insufficiency treated with long-term oxygen therapy. <i>Wiener Klinische Wochenschrift</i> , 2004, 116, 617-621.	1.9	17
5	Mesenteric ischemiaâ€“reperfusion injury: Specific impact on different cell populations within the jejunal wall in rats. <i>Acta Histochemica</i> , 2012, 114, 276-284.	1.8	17
6	Intravenous Administration of Tetramethylpyrazine Reduces Intestinal Ischemia-Reperfusion Injury in Rats. <i>The American Journal of Chinese Medicine</i> , 2013, 41, 817-829.	3.8	12
7	The relationship between morphology and disaccharidase activity in ischemia- reperfusion injured intestine.. <i>Acta Biochimica Polonica</i> , 2012, 59, .	0.5	11
8	Quercetin protects jejunal mucosa from experimental intestinal ischemia reperfusion injury by activation of CD68 positive cells. <i>Acta Histochemica</i> , 2018, 120, 28-32.	1.8	10
9	Development of jejunal graft damage during intestinal transplantation. <i>Annals of Transplantation</i> , 2009, 14, 62-9.	0.9	10
10	Intestinal ischemia-reperfusion injury â€“ the histopathological status of remote vital organs in acute and subacute phases. <i>Annals of Transplantation</i> , 2012, 17, 11-20.	0.9	9
11	Immunohistochemical expression of MPO, CD163 and VEGF in inflammatory cells in acute respiratory distress syndrome: a case report. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 4539-44.	0.5	9
12	Dynamic of apoptosis of cells in duodenal villi infected with <i>Eimeria acervulina</i> in broiler chickens. <i>Biologia (Poland)</i> , 2011, 66, 696-700.	1.5	8
13	The effect of Betanin parenteral pretreatment on Jejunal and pulmonary tissue histological architecture and inflammatory response after Jejunal ischemia-reperfusion injury. <i>Experimental and Molecular Pathology</i> , 2019, 110, 104292.	2.1	8
14	Detection of early stages of apoptosis in experimental intestinal ischemia-reperfusion injury. <i>Biologia (Poland)</i> , 2007, 62, 491-497.	1.5	7
15	Impact of alanyl-glutamine dipeptide on proliferative and inflammatory changes in jejunal mucosa after acute mesenteric ischemia. <i>Journal of Pediatric Surgery</i> , 2014, 49, 1385-1389.	1.6	7
16	Trehalase as a possible marker of intestinal ischemia-reperfusion injury.. <i>Acta Biochimica Polonica</i> , 2013, 60, .	0.5	6
17	The effect of 2.45 GHz non-ionizing radiation on the structure and ultrastructure of the testis in juvenile rats. <i>Histology and Histopathology</i> , 2019, 34, 391-403.	0.7	6
18	Immunohistochemical study of jejunal graft mucosa cell populations during the initial adaptation phase in the host body in rats. <i>Acta Histochemica</i> , 2013, 115, 803-809.	1.8	4

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19	Morphological changes in basement membrane associated with jejunal graft injury. <i>Biologia (Poland)</i> , 2014, 69, 1079-1086.	1.5	4
20	Detection of Intestinal Ischemia-Reperfusion Injury by Fluorescence Analysis of Intestinal Samples. <i>Spectroscopy Letters</i> , 2014, 47, 238-243.	1.0	3
21	Influence of dietary supplementation with flaxseed and <i>Lactobacilli</i> on the mucosal morphology and proliferative cell rate in the jejunal mucosa of piglets after weaning. <i>International Journal of Experimental Pathology</i> , 2015, 96, 163-171.	1.3	3
22	Influence of dietary supplementation with flaxseed and lactobacilli on the cells of local innate immunity response in the jejunal mucosa in piglets after weaning. <i>Acta Histochemica</i> , 2015, 117, 188-195.	1.8	3
23	Protective effect of ischemic preconditioning on the jejunal graft mucosa injury during cold preservation. <i>Experimental and Molecular Pathology</i> , 2015, 99, 229-235.	2.1	3
24	Rare Presentation of Left Lower Lobe Pulmonary Artery Dissection. <i>Case Reports in Medicine</i> , 2017, 2017, 1-4.	0.7	3
25	Analysis of Bowel Diseases from Blood Serum by Autofluorescence and Atomic Force Microscopy Techniques. <i>Open Chemistry</i> , 2018, 16, 238-245.	1.9	3
26	Carotid endarterectomy during the acute period of ischemic stroke. <i>Cor Et Vasa</i> , 2018, 60, e169-e173.	0.1	3
27	Potential influence of prenatal 2.45 GHz radiofrequency electromagnetic field exposure on Wistar albino rat testis. <i>Histology and Histopathology</i> , 2021, 36, 685-696.	0.7	3
28	New Approaches in Monitoring Venom of Genus <i>Dendroaspis</i> . <i>Spectroscopy Letters</i> , 2015, 48, 462-472.	1.0	2
29	Interleukin-4, hemopexin, and lipoprotein-associated phospholipase A2 are significantly increased in patients with unstable carotid plaque. <i>Open Chemistry</i> , 2019, 17, 1105-1115.	1.9	2
30	Hypothesis of "stroke-stop" formula: a tool for risk index determination in development of acute cerebrovascular disease in asymptomatic individuals with carotid stenosis. <i>BMC Neurology</i> , 2021, 21, 310.	1.8	1
31	PCSK9 concentrations in different stages of subclinical atherosclerosis and their relationship with inflammation. <i>Open Chemistry</i> , 2020, 18, 1011-1019.	1.9	1
32	The potential adverse effect of 2.45 GHz microwave radiation on the testes of prenatally exposed peripubertal male rats. <i>Histology and Histopathology</i> , 2021, , 18402.	0.7	1
33	Metabolites of Tryptophane and Phenylalanine as Markers of Small Bowel Ischemia-Reperfusion Injury. <i>Open Chemistry</i> , 2018, 16, 709-715.	1.9	0