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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	New Candidates for Biomarkers and Drug Targets of Ischemic Stroke—A First Dynamic LC-MS Human Serum Proteomic Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 339.	1.0	6
2	Usefulness of the C2HEST Score in Predicting the Clinical Outcomes of COVID-19 in Diabetic and Non-Diabetic Cohorts. <i>Journal of Clinical Medicine</i> , 2022, 11, 873.	1.0	2
3	Mortality Predictive Value of the C2HEST Score in Elderly Subjects with COVID-19—A Subanalysis of the COLOS Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 992.	1.0	5
4	Platelet-Derived Drug Targets and Biomarkers of Ischemic Stroke—The First Dynamic Human LC-MS Proteomic Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 1198.	1.0	5
5	Sex-Dependent Differences in Predictive Value of the C2HEST Score in Subjects with COVID-19—A Secondary Analysis of the COLOS Study. <i>Viruses</i> , 2022, 14, 628.	1.5	2
6	Usefulness of C2HEST Score in Predicting Clinical Outcomes of COVID-19 in Heart Failure and Non-Heart-Failure Cohorts. <i>Journal of Clinical Medicine</i> , 2022, 11, 3495.	1.0	2
7	Factors That Influence the Use of Dietary Supplements among the Students of Wrocław Medical University in Poland during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7485.	1.2	5
8	Morin-5-sulfonic Acid Sodium Salt (NaMSA) Attenuates Cyclophosphamide-Induced Histological Changes in Genitourinary Tract in Rats—Short Report. <i>Pharmaceuticals</i> , 2021, 14, 192.	1.7	7
9	Sitagliptin Modulates Oxidative, Nitrate and Halogenative Stress and Inflammatory Response in Rat Model of Hepatic Ischemia-Reperfusion. <i>Antioxidants</i> , 2021, 10, 1168.	2.2	7
10	Prenylflavonoids counteract ovariectomy-induced disturbances in rats. <i>Journal of Functional Foods</i> , 2021, 86, 104742.	1.6	0
11	Cornelian Cherry (<i>Cornus mas</i> L.) Iridoid and Anthocyanin Extract Enhances PPAR- α , PPAR- β Expression and Reduces I/M Ratio in Aorta, Increases LXR- α Expression and Alters Adipokines and Triglycerides Levels in Cholesterol-Rich Diet Rabbit Model. <i>Nutrients</i> , 2021, 13, 3621.	1.7	18
12	Effect of a Low Dose of Carvedilol on Cyclophosphamide-Induced Urinary Toxicity in Rats—A Comparison with Mesna. <i>Pharmaceuticals</i> , 2021, 14, 1237.	1.7	5
13	Effect of the Renin-Angiotensin-Aldosterone System Reactivity on Endothelial Function and Modulative Role of Valsartan in Male Subjects with Essential Hypertension. <i>Journal of Clinical Medicine</i> , 2021, 10, 5816.	1.0	3
14	Modulation of Prostanoids Profile and Counter-Regulation of SDF-1/CXCR4 and VIP/VPAC2 Expression by Sitagliptin in Non-Diabetic Rat Model of Hepatic Ischemia-Reperfusion Injury. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13155.	1.8	1
15	Cornelian cherry extract ameliorates osteoporosis associated with hypercholesterolemia in New Zealand rabbits. <i>Advances in Clinical and Experimental Medicine</i> , 2020, 29, 1389-1397.	0.6	8
16	Sitagliptin-Dependent Differences in the Intensity of Oxidative Stress in Rat Livers Subjected to Ischemia and Reperfusion. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-10.	1.9	7
17	The iridoid loganic acid and anthocyanins from the cornelian cherry (<i>Cornus mas</i> L.) fruit increase the plasma l-arginine/ADMA ratio and decrease levels of ADMA in rabbits fed a high-cholesterol diet. <i>Phytomedicine</i> , 2019, 52, 1-11.	2.3	22
18	Age-related differences in function and structure of rat livers subjected to ischemia/reperfusion. <i>Archives of Medical Science</i> , 2018, 14, 388-395.	0.4	13

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19	Loganic acid and anthocyanins from cornelian cherry (<i>Cornus mas</i> L.) fruits modulate diet-induced atherosclerosis and redox status in rabbits. <i>Advances in Clinical and Experimental Medicine</i> , 2018, 27, 1505-1513.	0.6	22
20	The impact of sitagliptin, inhibitor of dipeptidyl peptidase-4 (DPP-4), on the ADMA-DDAH-NO pathway in ischemic and reperfused rat livers. <i>Advances in Clinical and Experimental Medicine</i> , 2018, 27, 1483-1490.	0.6	4
21	Cornelian cherry consumption increases the L-arginine/ADMA ratio, lowers ADMA and SDMA levels in the plasma, and enhances the aorta glutathione level in rabbits fed a high-cholesterol diet. <i>Journal of Functional Foods</i> , 2017, 34, 189-196.	1.6	13
22	Oral administration of kaempferol inhibits bone loss in rat model of ovariectomy-induced osteopenia. <i>Pharmacological Reports</i> , 2017, 69, 1113-1119.	1.5	33
23	Pharmacodynamic and pharmacokinetic interactions between simvastatin and diazepam in rats. <i>Pharmacological Reports</i> , 2017, 69, 943-952.	1.5	7
24	Iridoid and loganic acid versus anthocyanins from the <i>Cornus mas</i> fruits (cornelian cherry): Common and different effects on diet-induced atherosclerosis, PPARs expression and inflammation. <i>Atherosclerosis</i> , 2016, 254, 151-160.	0.4	69
25	Impact of morin-5-sulfonic acid sodium salt on cyclophosphamide-induced gastrointestinal toxicity in rats. <i>Pharmacological Reports</i> , 2015, 67, 1259-1263.	1.5	11
26	Experimental research Influence of ezetimibe on selected parameters of oxidative stress in rat liver subjected to ischemia/reperfusion. <i>Archives of Medical Science</i> , 2014, 4, 817-824.	0.4	20
27	Age-related changes in ADMA/DDAH/NO pathway in rat liver subjected to partial ischemia followed by global reperfusion. <i>Experimental Gerontology</i> , 2014, 50, 45-51.	1.2	9
28	The Impact of Morin, a Natural Flavonoid, on Cyclophosphamide-Induced Changes in the Oxidative Stress Parameters in Rat Livers. <i>Advances in Clinical and Experimental Medicine</i> , 2014, 23, 505-509.	0.6	10
29	Effect of quercetin-5'-sulfonic acid sodium salt on SOD activity and ADMA/DDAH pathway in extracorporeal liver perfusion in rats. <i>Advances in Clinical and Experimental Medicine</i> , 2012, 21, 423-31.	0.6	8
30	Effect of aging process on liver function in extracorporeal rat liver perfusion. <i>Hepato-Gastroenterology</i> , 2007, 54, 1207-11.	0.5	2
31	The role of calcium and calcium channel blocking drugs in damage to the liver preserved for transplantation. <i>Annals of Transplantation</i> , 2004, 9, 5-11.	0.5	2