

Suna Aydin

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,269
citations

687363

13
h-index

610901

24
g-index

26
all docs

26
docs citations

26
times ranked

1699
citing authors

#	ARTICLE	IF	CITATIONS
1	Interleukin 18, soluble cluster of differentiation 40, platelet factor 4 variant 1, and neutrophil gelatinase-associated lipocalin can be used as biomarkers to aid activity and diagnosis in ocular Behçet's disease. <i>International Ophthalmology</i> , 2022, 42, 3321-3331.	1.4	2
2	Overview of COVID-19's relationship with thrombophilia proteins. <i>Biyokimya Dergisi</i> , 2021, 46, 609-622.	0.5	3
3	Overview of Covid-19 Regarding the Cardiovascular Situation in the Light of Current Reports. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2020, 20, 181-184.	0.7	1
4	<p>Biomarkers in acute myocardial infarction: current perspectives</p>. <i>Vascular Health and Risk Management</i> , 2019, Volume 15, 1-10.	2.3	262
5	Measurement of salusin-Å without addition of NP-40 or Tween-20 in coronary slow flow. <i>Anatolian Journal of Cardiology</i> , 2019, 23, 57.	0.9	0
6	A new mechanism of the protamine-dependent hypotension after cardiopulmonary bypass and the role of calcium. <i>Cellular and Molecular Biology</i> , 2019, 65, 28-32.	0.9	0
7	Could excessive production of tyramine by the microbiota be a reason for essential hypertension?. <i>Bioscience of Microbiota, Food and Health</i> , 2018, 37, 77-78.	1.8	3
8	Can Pre-analytical Mistake Bearing Irisin Concentrations Be an Indicator of Coronary Artery Disease?. <i>Korean Circulation Journal</i> , 2018, 48, 94.	1.9	1
9	Renalase, Catecholamine and Nitric Oxide Changes Before and After Sodium Nitroprusside Administration to Patients who Develop Post-Coronary Artery By-Pass (CABG) Hypertension. <i>Heart Surgery Forum</i> , 2018, 21, E330-E336.	0.5	2
10	Irisin in Coronary Bypass Surgery. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2018, 18, 208-214.	0.7	4
11	Comparison of the therapeutic effects of sildenafil citrate, heparin and neuropeptides in a rat model of acetic acid-induced gastric ulcer. <i>Life Sciences</i> , 2017, 186, 102-110.	4.3	15
12	The effect of iloprost and sildenafil, alone and in combination, on myocardial ischaemia and nitric oxide and irisin levels. <i>Cardiovascular Journal of Africa</i> , 2017, 28, 389-396.	0.4	10
13	Can vitamin K synthesis altered by dysbiosis of microbiota be blamed in the etiopathogenesis of venous thrombosis?. <i>Bioscience of Microbiota, Food and Health</i> , 2017, 36, 73-74.	1.8	13
14	Adropin as a potential marker of enzyme-positive acute coronary syndrome. <i>Cardiovascular Journal of Africa</i> , 2017, 28, 40-47.	0.4	9
15	Effect of carnosine supplementation on apoptosis and irisin, total oxidant and antioxidants levels in the serum, liver and lung tissues in rats exposed to formaldehyde inhalation. <i>Peptides</i> , 2015, 64, 14-23.	2.4	34
16	Irisin: A potentially candidate marker for myocardial infarction. <i>Peptides</i> , 2014, 55, 85-91.	2.4	98
17	Cardiac, skeletal muscle and serum irisin responses to with or without water exercise in young and old male rats: Cardiac muscle produces more irisin than skeletal muscle. <i>Peptides</i> , 2014, 52, 68-73.	2.4	133
18	Elevated adropin: A candidate diagnostic marker for myocardial infarction in conjunction with troponin-I. <i>Peptides</i> , 2014, 58, 91-97.	2.4	32

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19	Decreased saliva/serum irisin concentrations in the acute myocardial infarction promising for being a new candidate biomarker for diagnosis of this pathology. <i>Peptides</i> , 2014, 56, 141-145.	2.4	82
20	A comprehensive immunohistochemical examination of the distribution of the fat-burning protein irisin in biological tissues. <i>Peptides</i> , 2014, 61, 130-136.	2.4	163
21	Expression of adropin in rat brain, cerebellum, kidneys, heart, liver, and pancreas in streptozotocin-induced diabetes. <i>Molecular and Cellular Biochemistry</i> , 2013, 380, 73-81.	3.1	120
22	Deficiency of a New Protein Associated with Cardiac Syndrome X; Called Adropin. <i>Cardiovascular Therapeutics</i> , 2013, 31, 174-178.	2.5	81
23	Copeptin, adropin and irisin concentrations in breast milk and plasma of healthy women and those with gestational diabetes mellitus. <i>Peptides</i> , 2013, 47, 66-70.	2.4	84
24	The cardiovascular system and the biochemistry of grafts used in heart surgery. <i>SpringerPlus</i> , 2013, 2, 612.	1.2	15
25	The bioactive peptides salusins and apelin-36 are produced in human arterial and venous tissues and the changes of their levels during cardiopulmonary bypass. <i>Peptides</i> , 2012, 37, 233-239.	2.4	15
26	A comparison of leptin and ghrelin levels in plasma and saliva of young healthy subjects. <i>Peptides</i> , 2005, 26, 647-652.	2.4	87