Miroslav Radenković

List of Publications by Year in descending order

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687363 642732 35 588 13 23 g-index citations h-index papers 38 38 38 1031 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Letter to the Editor: Diabetes, obesity and hypertension may promote oral SARSâ€CoVâ€2 infectionâ€"Salivary soluble ACE2 perspective. Oral Diseases, 2022, 28, 1005-1007.	3.0	О
2	Potentially Inappropriate Medications in Belgrade, Serbia Nursing Home Residents: A Comparison of Two Approaches. Evaluation and the Health Professions, 2021, 44, 180-185.	1.9	9
3	GheOP ³ S tool and START/STOPP criteria version 2 for screening of potentially inappropriate medications and omissions in nursing home residents. Journal of Evaluation in Clinical Practice, 2020, 26, 158-164.	1.8	13
4	Pioglitazone attenuates kidney injury in an experimental model of gentamicin-induced nephrotoxicity in rats. Scientific Reports, 2019, 9, 13689.	3.3	32
5	The enhancement of serotonin-induced contraction of rat femoral artery is mediated by angiotensin II release from intact endothelium. Archives of Physiology and Biochemistry, 2019, 125, 44-55.	2.1	1
6	Calcium Channel Blockers in Restoration of Endothelial Function: Systematic Review and Meta-Analysis of Randomized Controlled Trials. Current Medicinal Chemistry, 2019, 26, 5579-5595.	2.4	8
7	The role of artichoke leaf tincture (<i>Cynara scolymus</i>) in the suppression of DNA damage and atherosclerosis in rats fed an atherogenic diet. Pharmaceutical Biology, 2018, 56, 138-144.	2.9	13
8	Vascular Occlusion Restores Endothelium-Dependent Effects of Adenosine Previously Diminished by Diabetes: The Preliminary Report. Scientia Pharmaceutica, 2018, 86, 51.	2.0	0
9	"Dangerous duo― Chronic nicotine exposure intensifies diabetes mellitus-related deterioration in bone microstructure - An experimental study in rats. Life Sciences, 2018, 212, 102-108.	4.3	5
10	Clarification of serotoninâ€induced effects in peripheral artery disease observed through the femoral artery response in models of diabetes and vascular occlusion: The role of calcium ions. Clinical and Experimental Pharmacology and Physiology, 2017, 44, 749-759.	1.9	6
11	A meta-analysis of randomized and placebo-controlled clinical trials suggests that coenzyme Q10 at low dose improves glucose and HbA1c levels. Nutrition Research, 2017, 38, 1-12.	2.9	13
12	Toxicity evaluation of two polyoxotungstates with anti-acetylcholinesterase activity. Toxicology and Applied Pharmacology, 2017, 333, 68-75.	2.8	14
13	Thiazolidinediones improve flow-mediated dilation: a meta-analysis of randomized clinical trials. European Journal of Clinical Pharmacology, 2016, 72, 385-398.	1.9	20
14	Experimental diabetes induced by alloxan and streptozotocin: The current state of the art. Journal of Pharmacological and Toxicological Methods, 2016, 78, 13-31.	0.7	167
15	Endothelial Dysfunction in Renal Failure: Current Update. Current Medicinal Chemistry, 2016, 23, 2047-2054.	2.4	9
16	Angiotensin receptor blockers & amp; endothelial dysfunction: Possible correlation & amp; therapeutic implications. Indian Journal of Medical Research, 2016, 144, 154.	1.0	21
17	Vitamin D Versus Placebo in Improvement of Endothelial Dysfunction: A Metaâ€Analysis of Randomized Clinical Trials. Cardiovascular Therapeutics, 2015, 33, 145-154.	2.5	26
18	Novel facts in pharmacology of endothelial dysfunction., 2015, 49, 18-22.		1

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19	Pioglitazone and Endothelial Dysfunction: Pleiotropic Effects and Possible Therapeutic Implications. Scientia Pharmaceutica, 2014, 82, 709-721.	2.0	24
20	The analysis of transduction mechanisms associated with an acute action of homocysteine on isolated rat femoral artery. Acta Physiologica Hungarica, 2014, 101, 448-460.	0.9	4
21	Effects of diabetes and vascular occlusion on adenosine-induced relaxant response of rat common carotid artery. Pharmacological Reports, 2013, 65, 632-641.	3.3	5
22	Therapeutic Approach in the Improvement of Endothelial Dysfunction: The Current State of the Art. BioMed Research International, 2013, 2013, 1-12.	1.9	43
23	Pharmacological Analysis of the Rat Femoral Artery Response to Bradykinin. Scientia Pharmaceutica, 2013, 81, 749-761.	2.0	1
24	Combined Contribution of Endothelial Relaxing Autacoides in the Rat Femoral Artery Response to CPCA: An Adenosine A2Receptor Agonist. Scientific World Journal, The, 2012, 2012, 1-7.	2.1	8
25	Impairment of acetylcholine-mediated endothelium-dependent relaxation in isolated parotid artery of the alloxan-induced diabetic rabbit. European Journal of Oral Sciences, 2011, 119, 352-360.	1.5	8
26	ACh- and VIP-induced vasorelaxation in rabbit facial artery after carotid artery occlusion. Archives of Oral Biology, 2010, 55, 333-342.	1.8	4
27	Contribution of Thromboxane A2 in Rat Common Carotid Artery Response to Serotonin. Scientia Pharmaceutica, 2010, 78, 435-443.	2.0	10
28	Altered response of human umbilical artery to 5-HT in gestational diabetic pregnancy. Pharmacological Reports, 2009, 61, 520-528.	3.3	9
29	Effects of duramycin on cardiac voltage-gated ion channels. Naunyn-Schmiedeberg's Archives of Pharmacology, 2008, 377, 87-100.	3.0	18
30	Analysis of the Vasorelaxant Action of Angiotensin II in the Isolated Rat Renal Artery. Journal of Pharmacological Sciences, 2008, 106, 376-384.	2.5	4
31	Pharmacological evaluation of bradykinin effect on human umbilical artery in normal, hypertensive and diabetic pregnancy. Pharmacological Reports, 2007, 59, 64-73.	3.3	15
32	Isolated rat inferior mesenteric artery response to adenosine: possible participation of Na+/K+-ATPase and potassium channels. Pharmacological Reports, 2005, 57, 824-32.	3.3	14
33	Influence of the endothelium on the vasorelaxant response to acetylcholine and vasoactive intestinal polypeptide in the isolated rabbit facial artery. European Journal of Oral Sciences, 2003, 111, 137-143.	1.5	8
34	Analysis of Adenosine Vascular Effect in Isolated Rat Aorta: Possible Role of Na+/K+-ATPase. Basic and Clinical Pharmacology and Toxicology, 2003, 92, 265-271.	0.0	17
35	Characterization of adenosine action in isolated rat renal artery. General Pharmacology, 2000, 35, 29-36.	0.7	22