Miodrag Janic

List of Publications by Year
in descending order

36	565	759055 12	642610 23
papers	citations	h-index	g-index

36	36	36	879
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Arterial Stiffness and Cardiovascular Therapy. BioMed Research International, 2014, 2014, 1-11.	0.9	107
2	Empagliflozin on top of metformin treatment improves arterial function in patients with type 1 diabetes mellitus. Cardiovascular Diabetology, 2018, 17, 153.	2.7	70
3	Coenzyme Q10 Supplementation Decreases Statin-Related Mild-to-Moderate Muscle Symptoms: A Randomized Clinical Study. Medical Science Monitor, 2014, 20, 2183-2188.	0.5	48
4	Subtherapeutic, low-dose fluvastatin improves functional and morphological arterial wall properties in apparently healthy, middle-aged males â€“ a pilot study. Atherosclerosis, 2011, 215, 446-451.	0.4	37
5	The effects of low-dose fluvastatin and valsartan combination on arterial function: A randomized clinical trial. European Journal of Internal Medicine, 2012, 23, 261-266.	1.0	36
6	Molecular Mechanisms Responsible for Diastolic Dysfunction in Diabetes Mellitus Patients. International Journal of Molecular Sciences, 2019, 20, 1197.	1.8	31
7	Reduction of age-associated arterial wall changes by low-dose valsartan. European Journal of Preventive Cardiology, 2012, 19, 1243-1249.	0.8	19
8	Low-dose atorvastatin, losartan, and particularly their combination, provide cardiovascular protection in isolated rat heart and aorta. Heart and Vessels, 2013, 28, 246-254.	0.5	18
9	Improvement of arterial wall characteristics by the low-dose fluvastatin and valsartan combination in type 1 diabetes mellitus patients. Diabetes and Vascular Disease Research, 2013, 10, 420-425.	0.9	17
10	Associations among different functional and structural arterial wall properties and their relations to traditional cardiovascular risk factors in healthy subjects: a cross-sectional study. BMC Cardiovascular Disorders, 2012, 12, 29.	0.7	16
11	A Combination of Low-Dose Fluvastatin and Valsartan Decreases Inflammation and Oxidative Stress in Apparently Healthy Middle-Aged Males. Journal of Cardiopulmonary Rehabilitation and Prevention, 2014, 34, 208-212.	1.2	16
12	Expression of Longevity Genes Induced by a Low-Dose Fluvastatin and Valsartan Combination with the Potential to Prevent/Treat â€œAging-Related Disordersâ€• International Journal of Molecular Sciences, 2019, 20, 1844.	1.8	16
13	A low-dose atorvastatin and losartan combination directly improves aortic ring relaxation and diminishes ischaemic-reperfusion injury in isolated rat hearts. Medical Science Monitor, 2012, 18, BR366-BR374.	0.5	13
14	Treatment With Low-dose Atorvastatin, Losartan, and Their Combination Increases Expression of Vasoactive-Related Genes in Rat Aortas. Journal of Cardiovascular Pharmacology and Therapeutics, 2013, 18, 177-183.	1.0	12
15	A Low-Dose Combination of Fluvastatin and Valsartan: A New â€œDrugâ€•and a New Approach for Decreasing the Arterial Age. BioMed Research International, 2015, 2015, 1-6.	0.9	12
16	Prevention of Vascular Complications in Diabetes Mellitus Patients: Focus on the Arterial Wall. Current Vascular Pharmacology, 2018, 17, 6-15.	0.8	12
17	A new anti-ageing strategy focused on prevention of arterial ageing in the middle-aged population. Medical Hypotheses, 2013, 80, 837-840.	0.8	11
18	Treating Arterial Ageing in Patients with Diabetes: From Mechanisms to Effective Drugs. International Journal of Molecular Sciences, 2021, 22, 2796.	1.8	10

#	Article	IF	Citations
19	Low-Dose Fluvastatin and Valsartan Rejuvenate the Arterial Wall Through Telomerase Activity Increase in Middle-Aged Men. Rejuvenation Research, 2016, 19, 115-119.	0.9	9
20	Effect of Oral Semaglutide on Cardiovascular Parameters and Their Mechanisms in Patients with Type 2 Diabetes: Rationale and Design of the Semaglutide Anti-Atherosclerotic Mechanisms of Action Study (SAMAS). Diabetes Therapy, 2022, 13, 795-810.	1.2	9
21	Very low-dose fluvastatin-valsartan combination decreases parameters of inflammation and oxidative stress in patients with type 1 diabetes mellitus. Diabetes Research and Clinical Practice, 2017, 127, 181-186.	1.1	8
22	The low-dose atorvastatin and valsartan combination effectively protects the arterial wall from atherogenic diet-induced impairment in the guinea pig. European Journal of Pharmacology, 2014, 743, 31-36.	1.7	7
23	The influence of May-Thurner syndrome on post-thrombotic syndrome in young women. Vasa - European Journal of Vascular Medicine, 2019, 48, 393-398.	0.6	7
24	Long-term improvement of arterial wall characteristics in patients with diabetes mellitus type 1 using cyclic, intermittent treatment with a low-dose fluvastatin and valsartan combination. Experimental and Therapeutic Medicine, 2015, 10, 1207-1211.	0.8	6
25	Empagliflozin-Metformin Combination Has Antioxidative and Anti-Inflammatory Properties that Correlate with Vascular Protection in Adults with Type 1 Diabetes. Journal of Diabetes Research, 2022, 2022, 1-9.	1.0	4
26	Sub-therapeutic doses of fluvastatin and valsartan are more effective than therapeutic doses in providing beneficial cardiovascular pleiotropic effects in rats: A proof of concept study. Vascular Pharmacology, 2017, 99, 45-52.	1.0	3
27	Killing Two Birds with One Stone: Potential Therapies Targeting Psoriasis and Atherosclerosis at the Same Time. International Journal of Molecular Sciences, 2022, 23, 6648.	1.8	3
28	The â€œRiseâ€“Peakâ€“Fallâ€•Pattern of Time Dependency of the Cardiovascular Pleiotropic Effects of Treatment With Low-dose Atorvastatin, Losartan, and a Combination Thereof in Rats. Journal of Cardiovascular Pharmacology, 2016, 68, 74-80.	0.8	2
29	1148-P: Antioxidative Effects of Empagliflozin and Metformin in Type 1 Diabetes Mellitus Patients. Diabetes, 2020, 69, 1148-P.	0.3	2
30	Problematika uÅ¾ivanja pijaÄ•z dodanim sladkorjem v Sloveniji in svetu. ZdravniÅ¡ki Vestnik, 2019, 87, .	0.1	2
31	Improvement of arterial wall phenotype in subjects at moderate cardiovascular risk induced by very low-dose fluvastatin/valsartan combination: a pilot study. International Angiology, 2018, 37, 356-364.	0.4	1
32	Zaviralci SGLT-2. ZdravniÅ¡ki Vestnik, 2018, 87, 493-506.	0.1	1
33	Obravnava bolnikov s sladkorno boleznijo v Äasu epidemije covida-19. ZdravniÅ¡ki Vestnik, 2021, 90, 322-335.	0.1	0
34	Metformin: od mehanizmov delovanja do napredne kliniÄne uporabe. ZdravniÅ¡ki Vestnik, 2017, 86, .	0.1	0
35	PrepreÄevanje venskih trombembolizmov pri internistiÄnih bolnikih v bolniÅ¡nici. ZdravniÅ¡ki Vestnik, 2018, 87, .	0.1	0
36	2198-PUB: The Impact of Basal Insulin Initiation to Background Sulfonylurea Treatment on Hypoglycemia Occurrence: Evaluation of the Balkan Cohort of Dune Study. Diabetes, 2020, 69, 2198-PUB.	0.3	0