

# Jan Bruthans

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

1,242  
citations

840585

11  
h-index

940416

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

2437  
citing authors

#	ARTICLE	IF	CITATIONS
1	The coincidence of low vitamin K status and high expression of growth differentiation factor 15 may indicate increased mortality risk in stable coronary heart disease patients. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 540-551.	1.1	6
2	Low vitamin K status, high sclerostin and mortality risk of stable coronary heart disease patients. <i>Biomarkers in Medicine</i> , 2021, 15, 1465-1477.	0.6	1
3	Which serum uric acid levels are associated with increased cardiovascular risk in the general adult population?. <i>Journal of Clinical Hypertension</i> , 2020, 22, 897-905.	1.0	4
4	Longitudinal trends in the prevalence of hyperuricaemia and chronic kidney disease in hypertensive and normotensive adults. <i>Blood Pressure</i> , 2020, 29, 308-318.	0.7	5
5	The low expression of circulating microRNA-19a represents an additional mortality risk in stable patients with vascular disease. <i>International Journal of Cardiology</i> , 2019, 289, 101-106.	0.8	26
6	The abnormal status of uncarboxylated matrix Gla protein species represents an additional mortality risk in heart failure patients with vascular disease. <i>International Journal of Cardiology</i> , 2016, 203, 916-922.	0.8	24
7	The Impact of Blood Pressure and Visceral Adiposity on the Association of Serum Uric Acid With Albuminuria in Adults Without Full Metabolic Syndrome. <i>American Journal of Hypertension</i> , 2016, 29, 1335-1342.	1.0	14
8	EUROASPIRE IV: A European Society of Cardiology survey on the lifestyle, risk factor and therapeutic management of coronary patients from 24 European countries. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 636-648.	0.8	772
9	Desphospho-uncarboxylated matrix Gla-protein is associated with mortality risk in patients with chronic stable vascular disease. <i>Atherosclerosis</i> , 2014, 235, 162-168.	0.4	75
10	Lower-extremity arterial stiffness vs. aortic stiffness in the general population. <i>Hypertension Research</i> , 2013, 36, 718-724.	1.5	38
11	Arterial stiffness parameters: How do they differ?. <i>Atherosclerosis</i> , 2013, 231, 359-364.	0.4	33
12	A high ankle-brachial index is associated with increased aortic pulse wave velocity: the Czech post-MONICA study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011, 18, 790-796.	3.1	15
13	Longitudinal trends in cardiovascular mortality and blood pressure levels, prevalence, awareness, treatment, and control of hypertension in the Czech population from 1985 to 2007/2008. <i>Journal of Hypertension</i> , 2010, 28, 2196-2203.	0.3	72
14	Longitudinal trends in major cardiovascular risk factors in the Czech population between 1985 and 2007/8. Czech MONICA and Czech post-MONICA. <i>Atherosclerosis</i> , 2010, 211, 676-681.	0.4	134
15	The quality of secondary prevention of coronary heart disease in Czech patients in the EURO-ASPIRE III survey.. <i>Cor Et Vasa</i> , 2008, 50, 156-162.	0.1	13
16	The standard of secondary prevention of stroke in Czech patients in the EUROASPIRE III Study - Stroke Specific Module. <i>Cor Et Vasa</i> , 2008, 50, 446-454.	0.1	10