Tadeusz Osadnik

List of Publications by Year
in descending order

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48 papers	935 citations	516710 16 h-index	501196 28 g-index
51 all docs	51 docs citations	51 times ranked	1588 citing authors

#	Article	IF	Citations
1	â€œObesity and Insulin Resistanceâ€•Is the Component of the Metabolic Syndrome Most Strongly Associated with Oxidative Stress. Antioxidants, 2022, 11, 79.	5.1	49
2	Genotype-phenotype correlations in Polish patients with hypertrophic cardiomyopathy: Preliminary report. Kardiologia Polska, 2022, 80, 482-484.	0.6	0
3	VDR Gene Polymorphisms in Healthy Individuals with Family History of Premature Coronary Artery Disease. Disease Markers, 2021, 2021, 1-9.	1.3	7
4	The CTGF gene -945 G/C polymorphism is associated with target lesion revascularization for in-stent restenosis. Experimental and Molecular Pathology, 2021, 118, 104598.	2.1	4
5	Polymorphisms of genes coding for telomerase reverse transcriptase and telomerase RNA component and the need for target lesion revascularization after percutaneous coronary intervention. Polish Archives of Internal Medicine, 2021, 131, 299-301.	0.4	0
6	Oxidative Stress in Association with Metabolic Health and Obesity in Young Adults. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-19.	4.0	40
7	Risk-factors associated with extremely high cardiovascular risk of mid- and long-term mortality following myocardial infarction: Analysis of the Hyperlipidaemia Therapy in tERtiary Cardiological cEnTer (TERCET) registry. Atherosclerosis, 2021, 333, 16-23.	0.8	19
8	Association of Metabolically Healthy and Unhealthy Obesity Phenotypes with Oxidative Stress Parameters and Telomere Length in Healthy Young Adult Men. Analysis of the MAGNETIC Study. Antioxidants, 2021, 10, 93.	5.1	16
9	Association of Metabolically Healthy and Unhealthy Obesity Phenotype with Markers Related to Obesity, Diabetes among Young, Healthy Adult Men. Analysis of MAGNETIC Study. Life, 2021, 11, 1350.	2.4	14
10	New Variants of the Cytochrome P450 2R1 (CYP2R1) Gene in Individuals with Severe Vitamin D-Activating Enzyme 25(OH)D Deficiency. Biomolecules, 2021, 11, 1867.	4.0	5
11	Comparative effect of nutraceuticals on lipid profile: a protocol for systematic review and network meta-analysis. BMJ Open, 2020, 10, e032755.	1.9	5
12	Calcium and Phosphate Levels are Among Other Factors Associated with Metabolic Syndrome in Patients with Normal Weight . Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2020, Volume 13, 1281-1288.	2.4	9
13	Metabolically healthy obese and metabolic syndrome of the lean: the importance of diet quality. Analysis of MAGNETIC cohort. Nutrition Journal, 2020, 19, 19.	3.4	27
14	Genetic and environmental factors associated with homocysteine concentrations in a population of healthy young adults. Analysis of the MAGNETIC study. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 939-947.	2.6	7
15	Design and rationale of a nationwide screening analysis from the LIPIDOGRAM2015 and LIPIDOGEN2015 studies. Archives of Medical Science, 2020, 18, 604-616.	0.9	9
16	The prevalence and management of familial hypercholesterolemia in patients with acute coronary syndrome in the Polish tertiary centre: Results from the TERCET registry with 19,781 individuals. Atherosclerosis, 2019, 288, 33-41.	0.8	28
17	Metabolic and genetic profiling of young adults with and without a family history of premature coronary heart disease (MAGNETIC). Study design and methodology. Archives of Medical Science, 2019, 15, 590-597.	0.9	14
18	High progesterone levels are associated with family history of premature coronary artery disease in young healthy adult men. PLoS ONE, 2019, 14, e0215302.	2.5	5

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19	Characteristics of lipid profile and effectiveness of management of dyslipidaemia in patients with acute coronary syndromes â€“ Data from the TERCET registry with 19,287 patients. Pharmacological Research, 2019, 139, 460-466.	7.1	28
20	Novel inflammatory biomarkers may reflect subclinical inflammation in young healthy adults with obesity. Endokrynologia Polska, 2019, 70, 135-142.	1.0	12
21	Evaluation of dyslipidaemia and the impact of hypolipidemic therapy on prognosis in high and very high risk patients through the Hyperlipidaemia Therapy in tERtiary Cardiological cEnTer (TERCET) Registry. Pharmacological Research, 2018, 132, 204-210.	7.1	20
22	Family History of Premature Coronary Artery Disease (P-CAD)â€”A Non-Modifiable Risk Factor? Dietary Patterns of Young Healthy Offspring of P-CAD Patients: A Case-Control Study (MAGNETIC Project). Nutrients, 2018, 10, 1488.	4.1	14
23	The role of MGMT polymorphisms (Rs12917 and Rs11016879) in head and neck cancer risk and prognosis. Acta Biochimica Polonica, 2018, 65, 87-92.	0.5	7
24	The Relationship between VEGFA and TGFB1 Polymorphisms and Target Lesion Revascularization after Elective Percutaneous Coronary Intervention. Disease Markers, 2017, 2017, 1-8.	1.3	7
25	Renal function on admission affects both treatment strategy and long-term outcomes of patients with myocardial infarction (from the Polish Registry of Acute Coronary Syndromes). Kardiologia Polska, 2017, 75, 332-343.	0.6	14
26	The Relationships between Polymorphisms in Genes Encoding the Growth Factors TGF-Î²1, PDGFB, EGF, bFGF and VEGF-A and the Restenosis Process in Patients with Stable Coronary Artery Disease Treated with Bare Metal Stent. PLoS ONE, 2016, 11, e0150500.	2.5	31
27	Prognostic implications of mean platelet volume on short- and long-term outcomes among patients with non-ST-segment elevation myocardial infarction treated with percutaneous coronary intervention: A single-center large observational study. Platelets, 2016, 27, 452-458.	2.3	33
28	Relationship of the rs1799752 polymorphism of the angiotensin-converting enzyme gene and the rs699 polymorphism of the angiotensinogen gene to the process of in-stent restenosis in a population of Polish patients with stable coronary artery disease. Advances in Medical Sciences, 2016, 61, 276-281.	2.1	9
29	Is GLUT1 a potential target for in-stent restenosis treatment?. International Journal of Cardiology, 2016, 223, 199-200.	1.7	2
30	The association of functional polymorphisms in genes encoding growth factors for endothelial cells and smooth muscle cells with the severity of coronary artery disease. BMC Cardiovascular Disorders, 2016, 16, 218.	1.7	14
31	Åšrednia objÄ™toÅ›Ä‡ pÅ‚ytek krwi i wskaÅºnik duÅ¼ych komÃ³rek jako czynniki prognostyczne choroby wieÅ„cowej i zawaÅ‚u serca. Folia Cardiologica, 2016, 10, 418-422.	0.1	9
32	Prognostic value of neutrophilâ€‘toâ€‘lymphocyte ratio in predicting long-term mortality in patients with ischemic and nonischemic heart failure. Polish Archives of Internal Medicine, 2016, 126, 166-173.	0.4	11
33	Who is eligible for randomized trials? A comparison between the exclusion criteria defined by the ISCHEMIA trial and 3102 real-world patients with stable coronary artery disease undergoing stent implantation in a single cardiology center. Trials, 2015, 16, 411.	1.6	8
34	CARDIAC SURGERY Risk factors for paravalvular leak after transcatheter aortic valve implantation. Kardiochirurgia I Torakochirurgia Polska, 2015, 2, 89-94.	0.1	9
35	Predominant location of coronary artery atherosclerosis in the left anterior descending artery. The impact of septal perforators and the myocardial bridging effect. Kardiochirurgia I Torakochirurgia Polska, 2015, 4, 379-385.	0.1	16
36	The Prognostic Role of Red Blood Cell Distribution Width in Coronary Artery Disease: A Review of the Pathophysiology. Disease Markers, 2015, 2015, 1-12.	1.3	68

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37	Functional polymorphism rs710218 in the gene coding GLUT1 protein is associated with in-stent restenosis. Biomarkers in Medicine, 2015, 9, 743-750.	1.4	11
38	The platelet-to-lymphocyte ratio as a predictor of all-cause mortality in patients with coronary artery disease undergoing elective percutaneous coronary intervention and stent implantation. Journal of the Saudi Heart Association, 2015, 27, 144-151.	0.4	31
39	The Role of Septal Perforators and â€œMyocardial Bridging Effectâ€• in Atherosclerotic Plaque Distribution in the Coronary Artery Disease. Polski Przeglad Radiologii I Medycyny Nuklearnej, 2015, 80, 195-201.	1.0	10
40	In-Hospital and 12-Month Outcomes After Acute Coronary Syndrome Treatment in Patients Aged <40 Years of Age (from the Polish Registry of Acute Coronary Syndromes). American Journal of Cardiology, 2014, 114, 175-180.	1.6	19
41	Comparison of modification of diet in renal disease and chronic kidney disease epidemiology collaboration formulas in predicting long-term outcomes in patients undergoing stent implantation due to stable coronary artery disease. Clinical Research in Cardiology, 2014, 103, 569-576.	3.3	10
42	Impact of chronic total occlusion artery on 12-month mortality in patients with non-ST-segment elevation myocardial infarction treated by percutaneous coronary intervention (From the PL-ACS) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	33
43	Red cell distribution width is associated with long-term prognosis in patients with stable coronary artery disease. BMC Cardiovascular Disorders, 2013, 13, 113.	1.7	64
44	Outcomes of invasive treatment in very elderly Polish patients with non-ST-segment-elevation myocardial infarction from 2003–2009 (from the PL-ACS registry). Cardiology Journal, 2013, 20, 34-43.	1.2	25
45	Temporal Trends in the Treatment and Outcomes of Patients With Non-ST-Segment Elevation Myocardial Infarction in Poland from 2004â€“2010 (from the Polish Registry of Acute Coronary) Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	89
46	A comparison of ST elevation versus non-ST elevation myocardial infarction outcomes in a large registry database. International Journal of Cardiology, 2011, 152, 70-77.	1.7	87
47	Comparison of Invasive and Non-Invasive Treatment Strategies in Older Patients With Acute Myocardial Infarction Complicated by Cardiogenic Shock (from the Polish Registry of Acute Coronary) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	84
48	High baseline fibrinogen concentration as a risk factor of no tissue reperfusion in ST-segment elevation acute myocardial infarction treated with successful primary percutaneous coronary intervention. Kardiologia Polska, 2006, 64, 967-72; discussion 973-4.	0.6	5