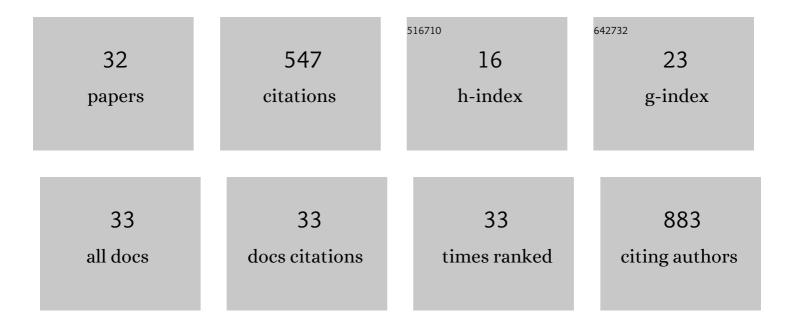
Tomasz Wielkoszyński

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6617656/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	5 <i>α</i> ,6 <i>α</i> -Epoxyphytosterols and 5 <i>α</i> ,6 <i>α</i> -Epoxycholesterol Increase Nitrosative Stress and Inflammatory Cytokine Production in Rats on Low-Cholesterol Diet. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-9.	4.0	6
2	Whole-Body Cryostimulation Improves Inflammatory Endothelium Parameters and Decreases Oxidative Stress in Healthy Subjects. Antioxidants, 2020, 9, 1308.	5.1	17
3	The effect of thyroid hormone status on selected antioxidant parameters in patients with Graves' disease and active thyroid-associated orbitopathy. Endokrynologia Polska, 2020, 71, 418-424.	1.0	7
4	Decreased Lipid Profile and Oxidative Stress in Healthy Subjects Who Underwent Whole-Body Cryotherapy in Closed Cryochamber with Subsequent Kinesiotherapy. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-10.	4.0	18
5	5α,6α-Epoxyphytosterols and 5α,6α-Epoxycholesterol Increase Oxidative Stress in Rats on Low-Cholesterol Diet. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-8.	4.0	2
6	Pregnancy-Associated Plasma Protein A (PAPP-A) Concentration in Population of Healthy Young People: Interactions with Tobacco Smoke and Anti-oxidative Status. Cardiovascular Toxicology, 2019, 19, 120-128.	2.7	0
7	Oxysterols Increase Inflammation, Lipid Marker Levels and Reflect Accelerated Endothelial Dysfunction in Experimental Animals. Mediators of Inflammation, 2018, 2018, 1-9.	3.0	13
8	Decreased Oxidative Stress in Male Patients with Active Phase Ankylosing Spondylitis Who Underwent Whole-Body Cryotherapy in Closed Cryochamber. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-9.	4.0	22
9	Whole-Body Cryotherapy Decreases the Levels of Inflammatory, Oxidative Stress, and Atherosclerosis Plaque Markers in Male Patients with Active-Phase Ankylosing Spondylitis in the Absence of Classical Cardiovascular Risk Factors. Mediators of Inflammation, 2018, 2018, 1-11.	3.0	32
10	Increased Levels of Oxidative Stress Markers, Soluble CD40 Ligand, and Carotid Intima-Media Thickness Reflect Acceleration of Atherosclerosis in Male Patients with Ankylosing Spondylitis in Active Phase and without the Classical Cardiovascular Risk Factors. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-8.	4.0	27
11	Whole-Body Cryostimulation as an Effective Method of Reducing Oxidative Stress in Healthy Men. Advances in Clinical and Experimental Medicine, 2016, 25, 1281-1291.	1.4	35
12	The Influence ofα-Lipoic Acid and Garlic Administration on Biomarkers of Oxidative Stress and Inflammation in Rabbits Exposed to Oxidized Nutrition Oils. BioMed Research International, 2015, 2015, 1-11.	1.9	8
13	The effect of occupational lead exposure on lipid peroxidation, protein carbonylation, and plasma viscosity. Toxicology and Industrial Health, 2015, 31, 1165-1171.	1.4	24
14	Raspberry seed extract improves the ferroxidase activity of ceruloplasmin in patients with lower artery chronic total occlusion. Journal of Elementology, 2015, , .	0.2	0
15	THE EFFECT OF OCCUPATIONAL EXPOSURE TO LEAD ON THE NON-ENZYMATIC ANTIOXIDANT SYSTEM. Medycyna Pracy, 2014, 65, 443-451.	0.8	19
16	Phenolic acids improve the antioxidant activity of ceruloplasmin isolated from plasma of healthy volunteers and atherosclerotic patients. Journal of Elementology, 2014, , .	0.2	1
17	Medicine students and exposure to environmental tobacco smoke. International Journal of Occupational Medicine and Environmental Health, 2013, 26, 313-20.	1.3	2
18	Effects of Oxidized Cooking Oil and α-Lipoic Acid on Blood Antioxidants: Enzyme Activities and Lipid Peroxidation in Rats Fed a High-Fat Diet. Biological Trace Element Research, 2012, 145, 217-221.	3.5	8

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19	Antioxidant potential, paraoxonase 1, ceruloplasmin activity and C-reactive protein concentration in diabetic retinopathy. Clinical and Experimental Medicine, 2010, 10, 185-192.	3.6	56
20	Effects of Oxidized Cooking Oil and α-Lipoic Acid on Liver Antioxidants: Enzyme Activities and Lipid Peroxidation in Rats Fed a High Fat Diet. Biological Trace Element Research, 2010, 138, 272-281.	3.5	10
21	Atherosclerosis risk factors in young patients formerly treated for idiopathic nephrotic syndrome. Pediatric Nephrology, 2009, 24, 549-554.	1.7	33
22	Evaluation of certain constituents of antioxidant defense in youth treated in the past for steroid-sensitive idiopathic nephrotic syndrome. Pediatric Nephrology, 2009, 24, 2187-2192.	1.7	6
23	Arylesterase and paraoxonase activity of paraoxonase (PON1) affected by ischemia in the plasma of patients with arterial occlusion of the lower limbs. Clinical Biochemistry, 2009, 42, 50-56.	1.9	12
24	The Role of the Antioxidant Enzymes in Erythrocytes in the Development of Arterial Hypertension among Humans Exposed to Lead. Biological Trace Element Research, 2009, 130, 95-106.	3.5	30
25	Raspberry seed extract effect on the ferroxidase activity of ceruloplasmin isolated from plasma. Food Chemistry, 2009, 112, 695-701.	8.2	6
26	The enzyme-linked immunosorbent assay (ELISA) method for nicotine metabolites determination in biological fluids. Journal of Pharmaceutical and Biomedical Analysis, 2009, 49, 1256-1260.	2.8	27
27	Concentrations of Antibodies Against Heat Shock Protein 27 in the Sera of Women With Ovarian Carcinoma. International Journal of Gynecological Cancer, 2009, 19, 1516-1520.	2.5	27
28	A new case of DOOR syndrome. Journal of Applied Genetics, 2008, 49, 101-103.	1.9	4
29	Blood serum levels of vascular cell adhesion molecule (sVCAM-1), intercellular adhesion molecule (sICAM-1) and endothelial leucocyte adhesion molecule-1 (ELAM-1) in diabetic retinopathy. Clinical and Experimental Medicine, 2008, 8, 159-164.	3.6	36
30	A comparison of the levels of hepatocyte growth factor in serum in patients with type 1 diabetes mellitus with different stages of diabetic retinopathy. Endokrynologia Polska, 2008, 59, 2-5.	1.0	3
31	Cellular toxicity of oxycholesterols. BioEssays, 2006, 28, 387-398.	2.5	25
32	Application of liquid separation techniques to the determination of the main urinary nicotine metabolites. Journal of Chromatography A, 2000, 870, 29-38.	3.7	22