

# Joanna SÅ,omko

## List of Publications by Year in descending order

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24  
papers

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Effect of Different Types of Intermittent Fasting on Biochemical and Anthropometric Parameters among Patients with Metabolic-Associated Fatty Liver Disease (MAFLD) – A Systematic Review. <i>Nutrients</i> , 2022, 14, 91.	4.1	13
2	Cardiovascular autonomic dysfunction in multiple sclerosis – findings and relationships with clinical outcomes and fatigue severity. <i>Neurological Sciences</i> , 2022, 43, 4829-4839.	1.9	7
3	Combination of whole body cryotherapy with static stretching exercises reduces fatigue and improves functioning of the autonomic nervous system in Chronic Fatigue Syndrome. <i>Journal of Translational Medicine</i> , 2022, 20, .	4.4	4
4	Association of Cardiac Autonomic Responses with Clinical Outcomes of Myasthenia Gravis: Short-Term Analysis of the Heart-Rate and Blood Pressure Variability. <i>Journal of Clinical Medicine</i> , 2022, 11, 3697.	2.4	5
5	Relationship between Cardiopulmonary, Mitochondrial and Autonomic Nervous System Function Improvement after an Individualised Activity Programme upon Chronic Fatigue Syndrome Patients. <i>Journal of Clinical Medicine</i> , 2021, 10, 1542.	2.4	9
6	Evidence-Based Aerobic Exercise Training in Metabolic-Associated Fatty Liver Disease: Systematic Review with Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 1659.	2.4	12
7	Post-Exertional Malaise May Be Related to Central Blood Pressure, Sympathetic Activity and Mental Fatigue in Chronic Fatigue Syndrome Patients. <i>Journal of Clinical Medicine</i> , 2021, 10, 2327.	2.4	4
8	Changes in the Allostatic Response to Whole-Body Cryotherapy and Static-Stretching Exercises in Chronic Fatigue Syndrome Patients vs. Healthy Individuals. <i>Journal of Clinical Medicine</i> , 2021, 10, 2795.	2.4	2
9	Curcumin and Biochemical Parameters in Metabolic-Associated Fatty Liver Disease (MAFLD) – A Review. <i>Nutrients</i> , 2021, 13, 2654.	4.1	12
10	Network Analysis of Symptoms Co-Occurrence in Chronic Fatigue Syndrome. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10736.	2.6	7
11	Cardiac Autonomic Modulation Is Different in Terms of Clinical Variant of Multiple Sclerosis. <i>Journal of Clinical Medicine</i> , 2020, 9, 3176.	2.4	9
12	Autonomic Phenotypes in Chronic Fatigue Syndrome (CFS) Are Associated with Illness Severity: A Cluster Analysis. <i>Journal of Clinical Medicine</i> , 2020, 9, 2531.	2.4	18
13	Prediction of Discontinuation of Structured Exercise Programme in Chronic Fatigue Syndrome Patients. <i>Journal of Clinical Medicine</i> , 2020, 9, 3436.	2.4	7
14	Autonomic and Cognitive Function Response to Normobaric Hyperoxia Exposure in Healthy Subjects. Preliminary Study. <i>Medicina (Lithuania)</i> , 2020, 56, 172.	2.0	4
15	Systematic Review of the Epidemiological Burden of Myalgic Encephalomyelitis/Chronic Fatigue Syndrome Across Europe: Current Evidence and EUROMENE Research Recommendations for Epidemiology. <i>Journal of Clinical Medicine</i> , 2020, 9, 1557.	2.4	41
16	Prevalence and characteristics of chronic fatigue syndrome/myalgic encephalomyelitis (CFS/ME) in Poland: a cross-sectional study. <i>BMJ Open</i> , 2019, 9, e023955.	1.9	30
17	Autonomic dysfunction and chronic disease. <i>British Medical Bulletin</i> , 2018, 128, 61-74.	6.9	17
18	Hemodynamic, Autonomic, and Vascular Function Changes after Sleep Deprivation for 24, 28, and 32 Hours in Healthy Men. <i>Yonsei Medical Journal</i> , 2018, 59, 1138.	2.2	9

#	ARTICLE	IF	CITATIONS
19	Do Changes in Hemodynamic Parameters Depend Upon Length of Sleep Deprivation? Comparison Between Subjects With Normal Blood Pressure, Prehypertension, and Hypertension. <i>Frontiers in Physiology</i> , 2018, 9, 1374.	2.8	7
20	Comprehensive non-invasive cardiac and autonomic assessment in acute ischemic stroke patients: a pilot study. <i>Minerva Cardiology and Angiology</i> , 2018, 66, 376-385.	0.7	3
21	Role of peripheral vascular resistance as an indicator of cardiovascular abnormalities in patients with Parkinson's disease. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2017, 44, 1089-1098.	1.9	2
22	Cardiovascular and Thermal Response to Dry-Sauna Exposure in Healthy Subjects. <i>Physiology Journal</i> , 2014, 2014, 1-10.	0.4	8
23	Cardiovascular and autonomic responses to whole-body cryostimulation in essential hypertension. <i>Cryobiology</i> , 2014, 69, 249-255.	0.7	11
24	Whole-body cryostimulation increases parasympathetic outflow and decreases core body temperature. <i>Journal of Thermal Biology</i> , 2014, 45, 75-80.	2.5	30