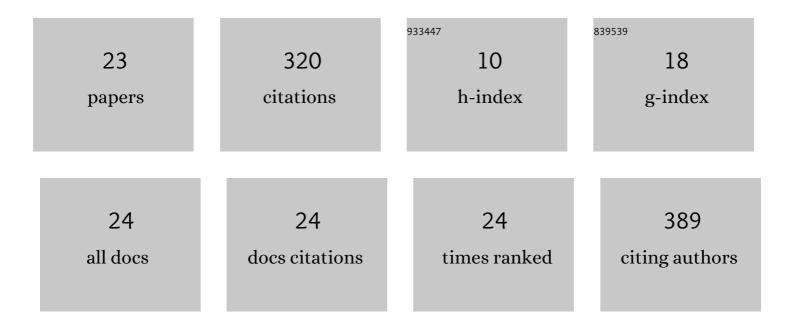
Maria Konarska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sensitization of sympathetic-adrenal medullary responses to a novel stressor in chronically stressed laboratory rats. Physiology and Behavior, 1989, 46, 129-135.	2.1	55
2	Characteristics of power spectrum density function of EMG during muscle contraction below 30%MVC. Journal of Electromyography and Kinesiology, 2009, 19, 864-874.	1.7	36
3	Cardiovascular Stress, Energy Expenditure and Subjective Perceived Ratings of Fire Fighters During Typical Fire Suppression and Rescue Tasks. International Journal of Occupational Safety and Ergonomics, 2007, 13, 323-331.	1.9	30
4	Heart Rate Variability and Motion Sickness During Forklift Simulator Driving. International Journal of Occupational Safety and Ergonomics, 2011, 17, 403-410.	1.9	28
5	The influence of air humidity on human heat stress in a hot environment. International Journal of Occupational Safety and Ergonomics, 2021, 27, 226-236.	1.9	25
6	A Cross-Country Comparison of Short-and Long-Term Effects of an Ergonomic Intervention on Musculoskeletal Discomfort, Eyestrain and Psychosocial Stress in VDT Operators: Selected Aspects of the International Project. International Journal of Occupational Safety and Ergonomics, 2005, 11, 77-92.	1.9	24
7	The Effect of an Ergonomic Intervention on Musculoskeletal, Psychosocial and Visual Strain of VDT Entry Work: Organization and Methodology of the International Study. International Journal of Occupational Safety and Ergonomics, 2005, 11, 9-23.	1.9	21
8	Self-Perceived Quality of Life of People With Physical Disabilities and Labour Force Participation. International Journal of Occupational Safety and Ergonomics, 2013, 19, 185-194.	1.9	18
9	The Effect of an Ergonomic Intervention on Musculoskeletal, Psychosocial and Visual Strain of VDT Data Entry Work: The Polish Part of the International Study. International Journal of Occupational Safety and Ergonomics, 2005, 11, 65-76.	1.9	16
10	Job Strain, Overtime, Life Style, and Cardiovascular Risk in Managers and Physical Workers. International Journal of Occupational Safety and Ergonomics, 2011, 17, 25-32.	1.9	16
11	Physical Capacity of Occupationally Active Population and Capability to Perform Physical Work. International Journal of Occupational Safety and Ergonomics, 2011, 17, 129-138.	1.9	9
12	StressWhere are we Now? Does Immunity Play an Intrinsic Role?. Autoimmunity, 2002, 35, 421-426.	2.6	7
13	Heart rate variability (HRV) and muscular system activity (EMG) in cases of crash threat during simulated driving of a passenger car. International Journal of Occupational Medicine and Environmental Health, 2013, 26, 710-23.	1.3	7
14	Coronary Heart Disease Risk Factors and Cardiovascular Risk in Physical Workers and Managers. International Journal of Occupational Safety and Ergonomics, 2009, 15, 35-43.	1.9	6
15	Injured Professional Drivers in Poland—An Analysis of the Causes and Effects in Relation to the Time of the Road Accident. International Journal of Occupational Safety and Ergonomics, 2010, 16, 81-91.	1.9	6
16	Characteristics of Muscular Load in Computer Data Entry Workers Assessed by EMG and Postural Angles. International Journal of Occupational Safety and Ergonomics, 1996, 2, 128-136.	1.9	4
17	Working Life of Women With Disabilities—A Review. International Journal of Occupational Safety and Ergonomics, 2013, 19, 409-414.	1.9	4
18	DETERMINANTS OF QUALITY OF LIFE PEOPLE WITH PHYSICAL DISABILITY. Medycyna Pracy, 2013, , .	0.8	3

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#	Article	IF	CITATIONS
19	Methods of Estimating the Effect of Integral Motorcycle Helmets on Physiological and Psychological Performance. International Journal of Occupational Safety and Ergonomics, 2012, 18, 329-342.	1.9	2
20	Assessment of Psychophysical Abilities of People with Disabilities During Occupational Rehabilitation. International Journal of Occupational Safety and Ergonomics, 2000, 6, 127-134.	1.9	1
21	Synergy Between Visual and Auditory Signals and Its Influence on the Follow-Up Regulation Quality. International Journal of Occupational Safety and Ergonomics, 2006, 12, 369-377.	1.9	1
22	Effect of previous lowering of skin temperature on the time of safe exposure to a hot environment: a case study. International Journal of Occupational Safety and Ergonomics, 2021, 27, 237-246.	1.9	1
23	Body Heat Balance of a Man with Deficient Sweat Rate Subjected to Physical Work in a Hot Environment. International Journal of Occupational Safety and Ergonomics, 2000, 6, 335-345.	1.9	0