

Anna Marszałek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5235255/publications.pdf>

Version: 2024-02-01

10
papers

114
citations

1478505

6
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

126
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of thermoregulation properties of PCM garments on the basis of ergonomic tests. Textile Reseach Journal, 2013, 83, 148-159.	2.2	28
2	Physiological Effects of a Modification of the Construction of Impermeable Protective Clothing. International Journal of Occupational Safety and Ergonomics, 2009, 15, 61-73.	1.9	20
3	Mine rescuersâ€™ heat load during the expenditure of physical effort in a hot environment, using ventilated underwear and selected breathing apparatus. International Journal of Occupational Safety and Ergonomics, 2018, 24, 1-13.	1.9	14
4	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
5	Thermal Load of Mine Rescuer in the Underwear and Protective Clothing with Phase Change Materials in Simulated Utility Conditions. Materials, 2020, 13, 4320.	2.9	9
6	Physiological tests on firefighters whilst using protective clothing. International Journal of Occupational Safety and Ergonomics, 2021, 27, 384-392.	1.9	9
7	Thirst and Work Capacity of Older People in a Hot Environment. International Journal of Occupational Safety and Ergonomics, 2000, 6, 135-142.	1.9	6
8	Assessment of the effectiveness of modular clothing protecting against the cold based on physiological tests. International Journal of Occupational Safety and Ergonomics, 2018, 24, 534-545.	1.9	6
9	Age-Related Thermal Strain in Men While Wearing Radiation Protective Clothing During Short-Term Exercise in the Heat. International Journal of Occupational Safety and Ergonomics, 2004, 10, 361-367.	1.9	4
10	Evaluation of a new ballistic vest design for compliance with Standard No. PN-V-87000:2011 using physiological tests. International Journal of Occupational Safety and Ergonomics, 2019, 25, 268-277.	1.9	3