## Helen G Hanstock

List of Publications by Year in descending order

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1684188 1199594 19 152 5 12 citations g-index h-index papers 22 22 22 251 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Illness Incidence, Psychological Characteristics, and Sleep in Dogsled Drivers During the Iditarod Trail Sled Dog Race. Wilderness and Environmental Medicine, 2022, 33, 92-96.	0.9	1
2	A breathing mask attenuates acute airway responses to exercise in sub-zero environment in healthy subjects. European Journal of Applied Physiology, 2022, , $1$ .	2.5	2
3	Influence of exercise duration on respiratory function and systemic immunity among healthy, endurance-trained participants exercising in sub-zero conditions. Respiratory Research, 2022, 23, 121.	3 <b>.</b> 6	5
4	Usage of and attitudes toward heat―and moistureâ€exchanging breathing devices among adolescent skiers. Translational Sports Medicine, 2021, 4, 337-343.	1.1	4
5	A heat and moisture-exchanging mask impairs self-paced maximal running performance in a sub-zero environment. European Journal of Applied Physiology, 2021, 121, 1979-1992.	2.5	5
6	An experimental exposure study revealing composite airway effects of physical exercise in a subzero environment. International Journal of Circumpolar Health, 2021, 80, 1897213.	1.2	5
7	Acute Exposure to Normobaric Hypoxia Impairs Balance Performance in Sub-elite but Not Elite Basketball Players. Frontiers in Physiology, 2021, 12, 748153.	2.8	1
8	390â€Can a heat-and-moisture exchanger attenuate inflammatory responses to exercise in sub-zero conditions?., 2021,,.		0
9	Influence of Immune and Nutritional Biomarkers on Illness Risk During Interval Training. International Journal of Sports Physiology and Performance, 2020, 15, 60-67.	2.3	5
10	Water immersion methods do not alter muscle damage and inflammation biomarkers after high-intensity sprinting and jumping exercise. European Journal of Applied Physiology, 2020, 120, 2625-2634.	2.5	4
11	Exercise in Sub-zero Temperatures and Airway Health: Implications for Athletes With Special Focus on Heat-and-Moisture-Exchanging Breathing Devices. Frontiers in Sports and Active Living, 2020, 2, 34.	1.8	12
12	Tear Lactoferrin and Lysozyme as Clinically Relevant Biomarkers of Mucosal Immune Competence. Frontiers in Immunology, 2019, 10, 1178.	4.8	46
13	Qualitative identification and characterisation of self-reported symptoms arising in humans during experimental exposure to cold air. International Journal of Circumpolar Health, 2019, 78, 1583528.	1.2	9
14	High heart rate reactors display greater decreases in tear SIgA concentration following a novel acute stressor. Biological Psychology, 2018, 133, 85-88.	2.2	2
15	Symptoms of moderate exercise in subzero temperatures - An experimental exposure study. , 2018, , .		O
16	Tear Fluid SIgA as a Noninvasive Biomarker of Mucosal Immunity and Common Cold Risk. Medicine and Science in Sports and Exercise, 2016, 48, 569-577.	0.4	21
17	Exercise Intensity and Duration Effects on In Vivo Immunity. Medicine and Science in Sports and Exercise, 2015, 47, 1390-1398.	0.4	29
18	Effect Of Exercise-induced Dehydration And Subsequent Overnight Fluid Restriction On Immunity At The Ocular Surface. Medicine and Science in Sports and Exercise, 2014, 46, 921.	0.4	0

#	Article	IF	CITATIONS
19	Breathing resistance in heat and moisture exchanging devices. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 0, , 175433712098066.	0.7	1