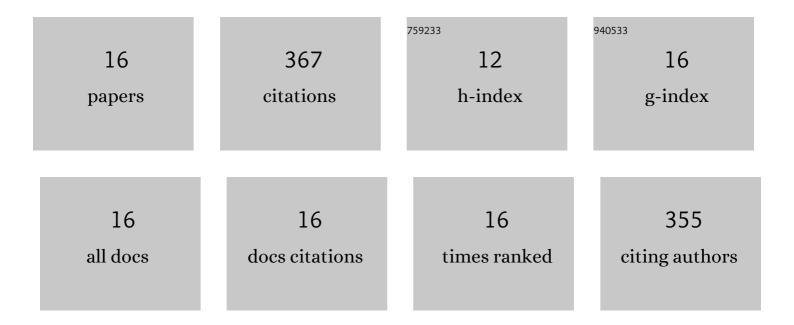
Heather Wright Beatty

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3089590/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Age differences in cardiac autonomic regulation during intermittent exercise in the heat. European Journal of Applied Physiology, 2020, 120, 453-465.	2.5	6
2	Technical innovations that may facilitate real-time telementoring of damage control surgery in austere environments: a proof of concept comparative evaluation of the importance of surgical experience, telepresence, gravity and mentoring in the conduct of damage control laparotomies. Canadian Journal of Surgery, 2015, 58, S88-S90.	1.2	17
3	Moderate-Intensity Intermittent Work in the Heat Results in Similar Low-Level Dehydration in Young and Older Males. Journal of Occupational and Environmental Hygiene, 2014, 11, 144-153.	1.0	12
4	Are circulating cytokine responses to exercise in the heat augmented in older men?. Applied Physiology, Nutrition and Metabolism, 2014, 39, 117-123.	1.9	21
5	Inflammatory responses of older Firefighters to intermittent exercise in the heat. European Journal of Applied Physiology, 2014, 114, 1163-1174.	2.5	17
6	Do Older Firefighters Show Long-Term Adaptations to Work in the Heat?. Journal of Occupational and Environmental Hygiene, 2013, 10, 705-715.	1.0	14
7	Whole body heat loss is reduced in older males during short bouts of intermittent exercise. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2013, 305, R619-R629.	1.8	60
8	Do physiological and pathological stresses produce different changes in heart rate variability?. Frontiers in Physiology, 2013, 4, 197.	2.8	11
9	Do Older Females Store More Heat than Younger Females during Exercise in the Heat?. Medicine and Science in Sports and Exercise, 2013, 45, 2265-2276.	0.4	32
10	Age-Related Decrements in Heat Dissipation during Physical Activity Occur as Early as the Age of 40. PLoS ONE, 2013, 8, e83148.	2.5	84
11	Influence of Aerobic Fitness on Thermoregulation During Exercise in the Heat. Exercise and Sport Sciences Reviews, 2012, 40, 218-219.	3.0	5
12	Cortisol and Interleukin-6 Responses During Intermittent Exercise in Two Different Hot Environments with Equivalent WBGT. Journal of Occupational and Environmental Hygiene, 2012, 9, 269-279.	1.0	9
13	Body heat storage during intermittent work in hot–dry and warm–wet environments. Applied Physiology, Nutrition and Metabolism, 2012, 37, 840-849.	1.9	14
14	Influence of circulating cytokines on prolactin during slow vs. fast exertional heat stress followed by active or passive recovery. Journal of Applied Physiology, 2012, 113, 574-583.	2.5	16
15	Peripheral markers of central fatigue in trained and untrained during uncompensable heat stress. European Journal of Applied Physiology, 2012, 112, 1047-1057.	2.5	21
16	HPA and SAS responses to increasing core temperature during uncompensable exertional heat stress in trained and untrained males. European Journal of Applied Physiology, 2010, 108, 987-997.	2.5	28