

Heather Wright Beatty

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

367
citations

858243

12
h-index

1051228

16
g-index

16
all docs

16
docs citations

16
times ranked

382
citing authors

#	ARTICLE	IF	CITATIONS
1	Age-Related Decrements in Heat Dissipation during Physical Activity Occur as Early as the Age of 40. PLoS ONE, 2013, 8, e83148.	1.1	84
2	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.	0.9	60
3	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.	0.2	32
4	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.	1.2	28
5	Peripheral markers of central fatigue in trained and untrained during uncompensable heat stress. European Journal of Applied Physiology, 2012, 112, 1047-1057.	1.2	21
6	Are circulating cytokine responses to exercise in the heat augmented in older men?. Applied Physiology, Nutrition and Metabolism, 2014, 39, 117-123.	0.9	21
7	Inflammatory responses of older Firefighters to intermittent exercise in the heat. European Journal of Applied Physiology, 2014, 114, 1163-1174.	1.2	17
8	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.	0.5	17
9	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.	1.2	16
10	Body heat storage during intermittent work in hot "dry and warm" wet environments. Applied Physiology, Nutrition and Metabolism, 2012, 37, 840-849.	0.9	14
11	Do Older Firefighters Show Long-Term Adaptations to Work in the Heat?. Journal of Occupational and Environmental Hygiene, 2013, 10, 705-715.	0.4	14
12	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.	0.4	12
13	Do physiological and pathological stresses produce different changes in heart rate variability?. Frontiers in Physiology, 2013, 4, 197.	1.3	11
14	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.	0.4	9
15	Age differences in cardiac autonomic regulation during intermittent exercise in the heat. European Journal of Applied Physiology, 2020, 120, 453-465.	1.2	6
16	Influence of Aerobic Fitness on Thermoregulation During Exercise in the Heat. Exercise and Sport Sciences Reviews, 2012, 40, 218-219.	1.6	5