Valerie F Gladwell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7641044/publications.pdf

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19	3,157	17 h-index	19
papers	citations		g-index
19	19	19	3157 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Motivational, emotional, and behavioral correlates of fear of missing out. Computers in Human Behavior, 2013, 29, 1841-1848.	5.1	1,635
2	Viewing Nature Scenes Positively Affects Recovery of Autonomic Function Following Acute-Mental Stress. Environmental Science &	4.6	244
3	The great outdoors: how a green exercise environment can benefit all. Extreme Physiology and Medicine, 2013, 2, 3.	2.5	229
4	Heart rate at the onset of muscle contraction and during passive muscle stretch in humans: a role for mechanoreceptors. Journal of Physiology, 2002, 540, 1095-1102.	1.3	171
5	Does a Program of Pilates Improve Chronic Non-Specific Low Back Pain?. Journal of Sport Rehabilitation, 2006, 15, 338-350.	0.4	124
6	The effects of views of nature on autonomic control. European Journal of Applied Physiology, 2012, 112, 3379-3386.	1.2	123
7	Seeing Community for the Trees: The Links among Contact with Natural Environments, Community Cohesion, and Crime. BioScience, 2015, 65, 1141-1153.	2.2	98
8	Walks4Work: Assessing the role of the natural environment in a workplace physical activity intervention. Scandinavian Journal of Work, Environment and Health, 2014, 40, 390-399.	1.7	89
9	Influences of Green Outdoors versus Indoors Environmental Settings on Psychological and Social Outcomes of Controlled Exercise. International Journal of Environmental Research and Public Health, 2016, 13, 363.	1.2	88
10	A cross-sectional study examining predictors of visit frequency to local green space and the impact this has on physical activity levels. BMC Public Health, 2016, 16, 420.	1.2	86
11	The influence of small fibre muscle mechanoreceptors on the cardiac vagus in humans. Journal of Physiology, 2005, 567, 713-721.	1.3	79
12	Cardiac vagal activity following three intensities of exercise in humans. Clinical Physiology and Functional Imaging, 2010, 30, 17-22.	0.5	42
13	A Lunchtime Walk in Nature Enhances Restoration of Autonomic Control during Night-Time Sleep: Results from a Preliminary Study. International Journal of Environmental Research and Public Health, 2016, 13, 280.	1.2	35
14	Can Simulated Green Exercise Improve Recovery From Acute Mental Stress?. Frontiers in Psychology, 2018, 9, 2167.	1.1	27
15	A Repeated Measures Experiment of School Playing Environment to Increase Physical Activity and Enhance Self-Esteem in UK School Children. PLoS ONE, 2014, 9, e108701.	1.1	26
16	Enhancing the acute psychological benefits of green exercise: An investigation of expectancy effects. Psychology of Sport and Exercise, 2018, 39, 213-221.	1.1	25
17	The Development of Three Questionnaires to Assess Beliefs about Green Exercise. International Journal of Environmental Research and Public Health, 2017, 14, 1172.	1.2	18
18	Mood State Response to Massage and Subsequent Exercise Performance. Sport Psychologist, 2005, 19, 234-250.	0.4	14

#	Article	IF	CITATIONS
19	Operationalization of One Health Burnout Prevention and Recovery: Participatory Action Research-Design of Nature-Based Health Promotion Interventions for Employees. Frontiers in Public Health, 2021, 9, 720761.	1.3	4