

Valerie F Gladwell

List of Publications by Year in descending order

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

Version: 2024-02-01

19
papers

3,157
citations

471061

17
h-index

794141

19
g-index

19
all docs

19
docs citations

19
times ranked

3157
citing authors

#	ARTICLE	IF	CITATIONS
1	Motivational, emotional, and behavioral correlates of fear of missing out. <i>Computers in Human Behavior</i> , 2013, 29, 1841-1848.	5.1	1,635
2	Viewing Nature Scenes Positively Affects Recovery of Autonomic Function Following Acute-Mental Stress. <i>Environmental Science & Technology</i> , 2013, 47, 5562-5569.	4.6	244
3	The great outdoors: how a green exercise environment can benefit all. <i>Extreme Physiology and Medicine</i> , 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. <i>Journal of Physiology</i> , 2002, 540, 1095-1102.	1.3	171
5	Does a Program of Pilates Improve Chronic Non-Specific Low Back Pain?. <i>Journal of Sport Rehabilitation</i> , 2006, 15, 338-350.	0.4	124
6	The effects of views of nature on autonomic control. <i>European Journal of Applied Physiology</i> , 2012, 112, 3379-3386.	1.2	123
7	Seeing Community for the Trees: The Links among Contact with Natural Environments, Community Cohesion, and Crime. <i>BioScience</i> , 2015, 65, 1141-1153.	2.2	98
8	Walks4Work: Assessing the role of the natural environment in a workplace physical activity intervention. <i>Scandinavian Journal of Work, Environment and Health</i> , 2014, 40, 390-399.	1.7	89
9	Influences of Green Outdoors versus Indoors Environmental Settings on Psychological and Social Outcomes of Controlled Exercise. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>BMC Public Health</i> , 2016, 16, 420.	1.2	86
11	The influence of small fibre muscle mechanoreceptors on the cardiac vagus in humans. <i>Journal of Physiology</i> , 2005, 567, 713-721.	1.3	79
12	Cardiac vagal activity following three intensities of exercise in humans. <i>Clinical Physiology and Functional Imaging</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 280.	1.2	35
14	Can Simulated Green Exercise Improve Recovery From Acute Mental Stress?. <i>Frontiers in Psychology</i> , 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. <i>PLoS ONE</i> , 2014, 9, e108701.	1.1	26
16	Enhancing the acute psychological benefits of green exercise: An investigation of expectancy effects. <i>Psychology of Sport and Exercise</i> , 2018, 39, 213-221.	1.1	25
17	The Development of Three Questionnaires to Assess Beliefs about Green Exercise. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1172.	1.2	18
18	Mood State Response to Massage and Subsequent Exercise Performance. <i>Sport Psychologist</i> , 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. <i>Frontiers in Public Health</i> , 2021, 9, 720761.	1.3	4