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## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5687308/publications.pdf>

Version: 2024-02-01

10  
papers

43  
citations

1937457

4  
h-index

1872570

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

57  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ambulatory heart rate variability in overweight and obese men after high-intensity interval exercise versus moderate-intensity continuous exercise. <i>European Journal of Sport Science</i> , 2022, 22, 1113-1121.	1.4	3
2	Acute Exercise Increases the Ambulatory Cardiac Modulation of Young Men With Overweight/Obesity. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 796-804.	0.8	1
3	Acute effects of moderate-intensity and high-intensity exercise on hemodynamic and autonomic reactivity to the cold pressor test in young adults with excess body weight. <i>Blood Pressure Monitoring</i> , 2020, 25, 82-88.	0.4	5
4	Level of Physical Activity on the Body Image of Young Women. <i>Journal of Morphological Sciences</i> , 2019, 36, 156-161.	0.2	2
5	Isolated Obesity Is Not Enough to Impair Cardiac Autonomic Modulation in Metabolically Healthy Men. <i>Research Quarterly for Exercise and Sport</i> , 2019, 90, 14-23.	0.8	10
6	Higher blood pressure and lower cardiac vagal activity in obese young individuals in supine and seated position. <i>Journal of Clinical and Translational Research</i> , 2018, 3, 328-337.	0.3	1
7	Aerobic fitness influences rest and heart rate recovery on young men regardless of body mass index. <i>Sport Sciences for Health</i> , 2017, 13, 217-223.	0.4	6
8	Higher blood pressure and lower cardiac vagal activity in obese young individuals in supine and seated position. <i>Journal of Clinical and Translational Research</i> , 2017, , .	0.3	2
9	Blood pressure and cardiac autonomic modulation at rest, during exercise and recovery time in the young overweight. <i>Motriz Revista De Educacao Fisica</i> , 2016, 22, 27-34.	0.3	5
10	Heart rate inflection point estimates the anaerobic threshold in overweight and obese young adults. <i>Sport Sciences for Health</i> , 2016, 12, 397-405.	0.4	8