

GlÃ²ria Carrasco-Turigas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6505507/publications.pdf>

Version: 2024-02-01

10
papers

738
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1310
citing authors

#	ARTICLE	IF	CITATIONS
1	Black Carbon Reduces the Beneficial Effect of Physical Activity on Lung Function. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1875-1881.	0.4	74
2	Estimated effects of air pollution and space-time-activity on cardiopulmonary outcomes in healthy adults: A repeated measures study. <i>Environment International</i> , 2018, 111, 247-259.	10.0	66
3	Short-term transcriptome and microRNAs responses to exposure to different air pollutants in two population studies. <i>Environmental Pollution</i> , 2018, 242, 182-190.	7.5	40
4	Short-term effects of physical activity, air pollution and their interaction on the cardiovascular and respiratory system. <i>Environment International</i> , 2018, 117, 82-90.	10.0	88
5	Wearable Sensors for Personal Monitoring and Estimation of Inhaled Traffic-Related Air Pollution: Evaluation of Methods. <i>Environmental Science & Technology</i> , 2017, 51, 1859-1867.	10.0	80
6	Natural outdoor environments and mental health: Stress as a possible mechanism. <i>Environmental Research</i> , 2017, 159, 629-638.	7.5	142
7	Living Close to Natural Outdoor Environments in Four European Cities: Adults' Contact with the Environments and Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1162.	2.6	42
8	Acute respiratory response to traffic-related air pollution during physical activity performance. <i>Environment International</i> , 2016, 97, 45-55.	10.0	67
9	Benefits of Mobile Phone Technology for Personal Environmental Monitoring. <i>JMIR MHealth and UHealth</i> , 2016, 4, e126.	3.7	44
10	Respiratory and inflammatory responses to short-term exposure to traffic-related air pollution with and without moderate physical activity. <i>Occupational and Environmental Medicine</i> , 2015, 72, 284-293.	2.8	95