

# Washington Leite Junger

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

664  
citations

643344  
15  
h-index

685536  
24  
g-index

40  
all docs

40  
docs citations

40  
times ranked

1168  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trend in the prevalence of depressive symptoms in Brazil: results from the Brazilian National Health Survey 2013 and 2019. <i>Cadernos De Saude Publica</i> , 2022, 38, e00123421.	0.4	6
2	Neighborhood physical disorder and common mental disorders in adolescence. <i>International Archives of Occupational and Environmental Health</i> , 2021, 94, 631-638.	1.1	4
3	Improving geocoding matching rates of structured addresses in Rio de Janeiro, Brazil. <i>Cadernos De Saude Publica</i> , 2021, 37, e00039321.	0.4	4
4	Projections of excess cardiovascular mortality related to temperature under different climate change scenarios and regionalized climate model simulations in Brazilian cities. <i>Environmental Research</i> , 2021, 197, 110995.	3.7	6
5	Temperature and cardiovascular mortality in Rio de Janeiro, Brazil: effect modification by individual-level and neighbourhood-level factors. <i>Journal of Epidemiology and Community Health</i> , 2020, 75, jech-2020-215002.	2.0	4
6	Neighborhood food environment and consumption of fruit and leafy vegetables: Pro-Saude Study, Brazil. <i>Public Health</i> , 2020, 182, 7-12.	1.4	9
7	Mortalidade por câncer nas capitais e no interior do Brasil: uma análise de quatro décadas. <i>Revista De Saude Publica</i> , 2020, 54, 126.	0.7	27
8	Violência contra crianças e adolescentes em Manaus, Amazonas: estudo descritivo dos casos e análise da completude das fichas de notificação, 2009-2016*. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2020, 29, e2018438.	0.3	11
9	The effect of ambient temperature on cardiovascular mortality in 27 Brazilian cities. <i>Science of the Total Environment</i> , 2019, 691, 996-1004.	3.9	45
10	Is living near green areas beneficial to mental health? Results of the Pr3-Saúde Study. <i>Revista De Saude Publica</i> , 2019, 53, 75.	0.7	9
11	Effect of the zero-tolerance drinking and driving law on mortality due to road traffic accidents according to the type of victim, sex, and age in Rio de Janeiro, Brazil: An interrupted time series study. <i>Traffic Injury Prevention</i> , 2019, 20, 227-232.	0.6	15
12	Tendência de mortalidade por câncer de pulmão em diferentes contextos urbanos do Brasil, 2000-2015*. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2019, 28, e2018421.	0.3	6
13	Associations of neighborhood socioeconomic, natural and built environmental characteristics with a 13-year trajectory of non-work physical activity among civil servants in Rio de Janeiro, Brazil: The Pro-Saude Study. <i>Health and Place</i> , 2018, 53, 110-116.	1.5	6
14	Air pollution and its impacts on health in Vitoria, Espírito Santo, Brazil. <i>Revista De Saude Publica</i> , 2016, 50, 4.	0.7	24
15	Effects of Particulate Matter and Its Chemical Constituents on Elderly Hospital Admissions Due to Circulatory and Respiratory Diseases. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 947.	1.2	34
16	The demand-control model for job strain: a commentary on different ways to operationalize the exposure variable. <i>Cadernos De Saude Publica</i> , 2015, 31, 208-212.	0.4	13
17	Independent associations of income and education with nutrient intakes in Brazilian adults: 2008–2009 National Dietary Survey. <i>Public Health Nutrition</i> , 2014, 17, 2740-2752.	1.1	26
18	Effect of particulate matter less than 10 $\mu$ m (PM10) on mortality in Bogota, Colombia: a time-series analysis, 1998-2006. <i>Salud Publica De Mexico</i> , 2014, 56, 363.	0.1	21

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19	Effect of socioeconomic status on the association between air pollution and mortality in Bogota, Colombia. <i>Salud Publica De Mexico</i> , 2014, 56, 371.	0.1	8
20	Does menopause start earlier in smokers? Evidence from the Pro-Saude Study. <i>Revista Brasileira De Saude Materno Infantil</i> , 2013, 13, 359-363.	0.2	1
21	Poluição do ar e doenças respiratórias e cardíacas: estudo de séries temporais em Cubatão, São Paulo, Brasil. <i>Cadernos De Saude Publica</i> , 2013, 29, 1867-1876.	0.4	26
22	Poluição do ar em cidades brasileiras: selecionando indicadores de impacto na saúde para fins de vigilância. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2013, 22, 445-454.	0.3	11
23	Investigating the Time Lag Effect between Economic Recession and Suicide Rates in Agriculture, Fisheries, and Forestry Workers in Korea. <i>Safety and Health at Work</i> , 2012, 3, 294-297.	0.3	12
24	Air pollution and hospital admissions for respiratory diseases in the subequatorial Amazon: a time series approach. <i>Cadernos De Saude Publica</i> , 2010, 26, 747-761.	0.4	62
25	Análise da atenção pré-hospitalar ao acidente vascular cerebral e ao infarto agudo do miocárdio na população idosa de minas gerais. <i>Revista Da Associação Médica Brasileira</i> , 2010, 56, 452-457.	0.3	6
26	Education does not equally influence all the Mini Mental State Examination subscales and items: inferences from a Brazilian community sample. <i>Revista Brasileira De Psiquiatria</i> , 2010, 32, 223-230.	0.9	17
27	Efeitos da poluição do ar na função respiratória de escolares, Rio de Janeiro, RJ. <i>Revista De Saude Publica</i> , 2009, 43, 26-34.	0.7	62
28	Air quality and emergency pediatric care for symptoms of bronchial obstruction categorized by age bracket in Rio de Janeiro, Brazil. <i>Cadernos De Saude Publica</i> , 2009, 25, 635-644.	0.4	21
29	Motivos que justificam a adesão de adolescentes à prática da natação: qual o espaço ocupado pela saúde?. <i>Revista Brasileira De Medicina Do Esporte</i> , 2007, 13, 421-426.	0.1	9
30	Efeitos das queimadas na Amazônia: mapeamento de seleção dos municípios segundo indicadores de saúde. <i>Revista Brasileira De Epidemiologia</i> , 2007, 10, 453-464.	0.3	26
31	A abordagem dos maus-tratos contra a criança e o adolescente em uma unidade pública de saúde. <i>Ciencia E Saude Coletiva</i> , 2002, 7, 275-283.	0.1	29