

# The relationship between bicycle commuting and perce

BMJ Open

7, e013542

DOI: [10.1136/bmjopen-2016-013542](https://doi.org/10.1136/bmjopen-2016-013542)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Influence of the Natural and Built Environment on Personal Exposure to Fine Particulate Matter (PM2.5) in Cyclists Using City Designated Bicycle Routes. <i>Urban Science</i> , 2018, 2, 120.	1.1	7
2	Active commuting through natural environments is associated with better mental health: Results from the PHENOTYPE project. <i>Environment International</i> , 2018, 121, 721-727.	4.8	49
3	Workforce commuting and subjective well-being. <i>Travel Behaviour &amp; Society</i> , 2018, 13, 183-196.	2.4	15
4	Neighbourhood Built Environment Influences on Physical Activity among Adults: A Systematized Review of Qualitative Evidence. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 897.	1.2	93
5	The effects of transport mode use on self-perceived health, mental health, and social contact measures: A cross-sectional and longitudinal study. <i>Environment International</i> , 2018, 120, 199-206.	4.8	68
6	An examination of active travel trends before and after college graduation. <i>Journal of Transport and Health</i> , 2019, 14, 100602.	1.1	9
7	Well-being, behavioral patterns and cycling crashes of different age groups in Latin America: Are aging adults the safest cyclists?. <i>PLoS ONE</i> , 2019, 14, e0221864.	1.1	19
8	Commute patterns and depression: Evidence from eleven Latin American cities. <i>Journal of Transport and Health</i> , 2019, 14, 100607.	1.1	37
9	Health effects from bicycle commuting to work: Insights from participants of the German company-bicycle leasing program. <i>Journal of Transport and Health</i> , 2019, 15, 100619.	1.1	10
10	Association of commuting mode with dyslipidemia and its components after accounting for air pollution in the working population of Beijing, China. <i>BMC Public Health</i> , 2019, 19, 622.	1.2	5
11	Why are cyclists the happiest commuters? Health, pleasure and the e-bike. <i>Journal of Transport and Health</i> , 2019, 14, 100569.	1.1	63
12	The effect of physical activity interventions on occupational stress for health personnel: A systematic review. <i>International Journal of Nursing Studies</i> , 2019, 97, 94-104.	2.5	54
13	Bicycle Sharing: Sustainable Value Creation and Institutionalisation Strategies in Barcelona. <i>Sustainability</i> , 2019, 11, 728.	1.6	41
14	Visit Duration Does Not Correlate with Perceived Physician Empathy. <i>Journal of Bone and Joint Surgery - Series A</i> , 2019, 101, 296-301.	1.4	18
15	Active Commuting Behaviours from High School to University in Chile: A Retrospective Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 53.	1.2	13
16	Modulation of cortical and subcortical brain areas at low and high exercise intensities. <i>British Journal of Sports Medicine</i> , 2020, 54, 110-115.	3.1	25
17	The impact of a child bike seat and trailer on the objective overtaking behaviour of motorized vehicles passing cyclists. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 75, 55-65.	1.8	6
18	What drives the gender-cycling-gap? Census analysis from Ireland. <i>Transport Policy</i> , 2020, 97, 95-102.	3.4	23

#	ARTICLE	IF	CITATIONS
19	Cross-sectional association between active commuting and perceived commuting stress in Austrian adults: Results from the HOTway study. <i>Mental Health and Physical Activity</i> , 2020, 19, 100356.	0.9	4
20	Why people like using bikesharing: Factors influencing bikeshare use in a Chinese sample. <i>Transportation Research, Part D: Transport and Environment</i> , 2020, 87, 102520.	3.2	16
21	Does Environmental Walkability Matter? The Role of Walkable Environment in Active Commuting. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1261.	1.2	22
22	Effect of urban trips on stress and cognitive performance, a study in Bogotá, Colombia. <i>Journal of Transport and Health</i> , 2020, 16, 100822.	1.1	7
23	Social distancing and COVID-19: an unprecedented active transport public health opportunity. <i>British Journal of Sports Medicine</i> , 2021, 55, 411-412.	3.1	28
24	Are Latin American cycling commuters at risk? A comparative study on cycling patterns, behaviors, and crashes with non-commuter cyclists. <i>Accident Analysis and Prevention</i> , 2021, 150, 105915.	3.0	18
25	Gender and the e-bike: Exploring the role of electric bikes in increasing women's access to cycling and physical activity. <i>Active Travel Studies</i> , 0, , .	0.2	10
26	Exploring the causal effects of bicycling for transportation on mental health. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 93, 102773.	3.2	18
27	Health perception and commuting choice: a survey experiment measuring behavioral trade-offs between physical activity benefits and pollution exposure risks. <i>Environmental Research Letters</i> , 2021, 16, 054026.	2.2	6
28	Increasing Bicycling for Transportation: A Systematic Review of the Literature. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2021, 147, .	0.8	10
29	Fourteen pathways between urban transportation and health: A conceptual model and literature review. <i>Journal of Transport and Health</i> , 2021, 21, 101070.	1.1	54
30	Is the built-environment at origin, on route, and at destination associated with bicycle commuting? A gender-informed approach. <i>Journal of Transport Geography</i> , 2021, 94, 103120.	2.3	10
31	App-Tailoring Requirements to Increase Stress Management Competencies Within Families: Cross-sectional Survey Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e26376.	2.1	5
32	Utilitarian Bicycling and Mental Wellbeing. <i>Journal of the American Planning Association</i> , 2022, 88, 262-276.	0.9	5
33	Influence of attitude on bicycle users and non-users: A case study of Agartala City, India. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 97, 102905.	3.2	8
34	Active commuting to work or school: Associations with subjective well-being and work-life balance. <i>Journal of Transport and Health</i> , 2021, 22, 101118.	1.1	10
35	The effects of traveling in different transport modes on galvanic skin response (GSR) as a measure of stress: An observational study. <i>Environment International</i> , 2021, 156, 106764.	4.8	14
36	Active mobility versus motorized transport? User choices and benefits for the society. <i>Science of the Total Environment</i> , 2022, 806, 150627.	3.9	21

#	ARTICLE	IF	CITATIONS
37	Cycling as a Mode Choice: Motivational Psychology. , 2021, , 136-143.		0
39	Improving urban bicycle infrastructure-an exploratory study based on the effects from the COVID-19 Lockdown. Journal of Urban Mobility, 2022, 2, 100013.	1.2	4
40	The Housing Market Impacts of Bicycle-Sharing Systems. SSRN Electronic Journal, 0, , .	0.4	0
41	Healthy Behavior and Environmental Behavior Correlate with Bicycle Commuting. International Journal of Environmental Research and Public Health, 2022, 19, 3318.	1.2	4
42	Chronic stress, behavioral tendencies, and determinants of health behaviors in nurses: a mixed-methods approach. BMC Public Health, 2022, 22, 624.	1.2	9
43	Perceived stress in Chinese patients with coronary heart disease: a cross-sectional study. BMJ Open, 2022, 12, e051419.	0.8	2
44	Health and well-being benefits of e-bike commuting for inactive, overweight people living in regional Australia. Health Promotion Journal of Australia, 2022, 33, 349-357.	0.6	7
45	Systematic review of the association between commuting, subjective wellbeing and mental health. Travel Behaviour & Society, 2022, 28, 59-74.	2.4	19
47	Stories from the Living Lab, 2017-2018: A Look at Sustainability in Waste Management, Bike Commuting, and Investments. , 0, , .		0
48	The roads one must walk down: Commute and depression for Beijing's residents. Transportation Research, Part D: Transport and Environment, 2022, 109, 103316.	3.2	5
49	Physical Activity Behavior, Motivation and Active Commuting: Relationships with the Use of Green Spaces in Italy. International Journal of Environmental Research and Public Health, 2022, 19, 9248.	1.2	5
50	Characteristics of Electric Scooter and Bicycle Injuries After Introduction of Electric Scooter Rentals in Oslo, Norway. JAMA Network Open, 2022, 5, e2226701.	2.8	13
51	The Association between Active Mobility and Subjective Wellbeing during COVID-19 in MENA Countries. Healthcare (Switzerland), 2022, 10, 1603.	1.0	2
52	Estimating the Health Effects of Adding Bicycle and Pedestrian Paths at the Census Tract Level: Multiple Model Comparison. JMIR Public Health and Surveillance, 2022, 8, e37379.	1.2	4
53	The impact of black carbon (BC) on mode-specific galvanic skin response (GSR) as a measure of stress in urban environments. Environmental Research, 2022, 214, 114083.	3.7	1
54	Analyzing Person-Place Interactions During Walking Episodes: Innovative Ambulatory Assessment Approach of Walking-Triggered e-Diaries. JMIR Formative Research, 2022, 6, e39322.	0.7	1
55	The housing market impacts of bicycle-sharing systems. Regional Science and Urban Economics, 2022, , 103849.	1.4	1
56	Are subjective outcomes a missing link between driving stress and risky driving behaviors of commuters? Assessing the case of a LMIC. Safety Science, 2023, 158, 105996.	2.6	6

#	ARTICLE	IF	CITATIONS
57	Equitable active transport for female cyclists. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 113, 103506.	3.2	4
58	Who are those fast cyclists? An analysis of speed pedelec users in the Netherlands. <i>International Journal of Sustainable Transportation</i> , 2023, 17, 1074-1086.	2.1	1
59	Correlates of Active Commuting in Austrian Adults: Does Personality Matter?. <i>Lernweltforschung</i> , 2023, , 89-115.	0.1	0
60	The health benefits of bicycling to school among adolescents in China: A propensity score matching study. <i>Frontiers in Public Health</i> , 0, 11, .	1.3	1
61	Barriers and enablers to local active travel during COVID-19: A case study of Streetspace interventions in two London boroughs. <i>Wellcome Open Research</i> , 0, 8, 177.	0.9	1
62	Revealing the determinants of gender inequality in urban cycling with large-scale data. <i>EPJ Data Science</i> , 2023, 12, .	1.5	3
63	“Another (hard) day moving in the city” Development and validation of the MCSS, a multimodal commuting stress scale. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2023, 95, 143-159.	1.8	0