Cycling Promotion and Non-Communicable Disease Preand Economic Evaluation of Cycling to Work or School

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Citation Report

#	Article	IF	CITATIONS
1	Towards an index of city readiness for cycling. International Journal of Transportation Science and Technology, 2016, 5, 210-225.	2.0	26
2	New functional pavements for pedestrians and cyclists. Accident Analysis and Prevention, 2017, 105, 52-63.	3.0	14
3	Associations of commuting to school and work with demographic variables and with weight status in eight European countries: The ENERGY-cross sectional study. Preventive Medicine, 2017, 99, 305-312.	1.6	23
4	Investigating Impacts of Environmental Factors on the Cycling Behavior of Bicycle-Sharing Users. Sustainability, 2017, 9, 1060.	1.6	60
5	Examining Associations of Environmental Characteristics with Recreational Cycling Behaviour by Street-Level Strava Data. International Journal of Environmental Research and Public Health, 2017, 14, 644.	1.2	62
6	Utilizing Crowdsourced Data for Studies of Cycling and Air Pollution Exposure: A Case Study Using Strava Data. International Journal of Environmental Research and Public Health, 2017, 14, 274.	1.2	65
7	Bicycling participation in people with a lower limb amputation: a scoping review. BMC Musculoskeletal Disorders, 2018, 19, 398.	0.8	5
8	Access to Soft-Surface, Green Exercise Trails in Mountainous, Urban Municipalities. Environmental Health Insights, 2019, 13, 117863021983698.	0.6	2
9	Health economic assessment of a scenario to promote bicycling as active transport in Stockholm, Sweden. BMJ Open, 2019, 9, e030466.	0.8	21
10	What Is the Best Practice Method for Quantifying the Health and Economic Benefits of Active Transport?. International Journal of Environmental Research and Public Health, 2020, 17, 6186.	1.2	8
11	Are Latin American cycling commuters "at risk� A comparative study on cycling patterns, behaviors, and crashes with non-commuter cyclists. Accident Analysis and Prevention, 2021, 150, 105915.	3.0	18
12	The Health Cost of Transport in Cities. Current Environmental Health Reports, 2021, 8, 196-201.	3.2	8
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14	Is the built-environment at origin, on route, and at destination associated with bicycle commuting? A gender-informed approach. Journal of Transport Geography, 2021, 94, 103120.	2.3	10
15	Cycling in people with a lower limb amputation. BMC Sports Science, Medicine and Rehabilitation, 2021, 13, 75.	0.7	2
16	Characteristics of cyclist crashes in Italy using latent class analysis and association rule mining. PLoS ONE, 2017, 12, e0171484.	1.1	32
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18	Modelling the Obstacles to using Bicycle Sharing Systems in the Tehran Metropolis: A Structural Analysis. Quaestiones Geographicae, 2022, 41, 109-124.	0.5	1

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19	Health effects of active mobility and their economic value: Unit benefit factor estimates for Italy. Journal of Transport and Health, 2022, 26, 101487.	1.1	3
20	Development and optimisation of a multi-component workplace intervention to increase cycling for the Cycle Nation Project. Frontiers in Sports and Active Living, 0, 4, .	0.9	1