Kristian Larsen

List of Publications by Year
in descending order

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24	1,006	686830 13	610482 24
papers	citations	h-index	g-index

24	24	24	1424
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Influence of the Physical Environment and Sociodemographic Characteristics on Children's Mode of Travel to and From School. American Journal of Public Health, 2009, 99, 520-526.	1.5	293
2	A farmersâ€™ market in a food desert: Evaluating impacts on the price and availability of healthy food. Health and Place, 2009, 15, 1158-1162.	1.5	159
3	Progression from Asthma to Chronic Obstructive Pulmonary Disease. Is Air Pollution a Risk Factor?. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 429-438.	2.5	110
4	Route-Based Analysis to Capture the Environmental Influences on a Child's Mode of Travel between Home and School. Annals of the American Association of Geographers, 2012, 102, 1348-1365.	3.0	94
5	Childrenâ€™s independent mobility in the City of Toronto, Canada. Travel Behaviour & Society, 2017, 9, 58-69.	2.4	39
6	The â€œPathâ€•Not Taken: Exploring Structural Differences in Mapped- Versus Shortest-Network-Path School Travel Routes. American Journal of Public Health, 2013, 103, 1589-1596.	1.5	38
7	Food access and childrenâ€™s BMI in Toronto, Ontario: assessing how the food environment relates to overweight and obesity. International Journal of Public Health, 2015, 60, 69-77.	1.0	38
8	The Annual September Peak in Asthma Exacerbation Rates. Still a Reality?. Annals of the American Thoracic Society, 2016, 13, 231-239.	1.5	34
9	Installation of speed humps and pedestrian-motor vehicle collisions in Toronto, Canada: a quasi-experimental study. BMC Public Health, 2015, 15, 774.	1.2	28
10	Looking beyond cigarettes: Are Ontario adolescents with asthma less likely to smoke e-cigarettes, marijuana, waterpipes or tobacco cigarettes?. Respiratory Medicine, 2016, 120, 10-15.	1.3	28
11	Safety and School Travel. Transportation Research Record, 2013, 2327, 9-18.	1.0	24
12	Social-ecological correlates of physical activity in kidney cancer survivors. Journal of Cancer Survivorship, 2016, 10, 164-175.	1.5	20
13	Smoking and binge-drinking among adolescents, Ontario, Canada: Does the school neighbourhood matter?. Health and Place, 2017, 47, 108-114.	1.5	18
14	School Travel. Transportation Research Record, 2015, 2513, 80-89.	1.0	15
15	Optimizing access and configuration of trauma centre care in New South Wales. Injury, 2019, 50, 1105-1110.	0.7	15
16	Using geographic information systems to estimate potential pesticide exposure at the population level in Canada. Environmental Research, 2020, 191, 110100.	3.7	10
17	Demographic, medical, social-cognitive, and environmental correlates of meeting independent and combined physical activity guidelines in kidney cancer survivors. Supportive Care in Cancer, 2020, 28, 43-54.	1.0	8
18	Comparing Household and Individual Measures of Access through a Food Environment Lens: What Household Food Opportunities Are Missed When Measuring Access to Food Retail at the Individual Level?. Annals of the American Association of Geographers, 2022, 112, 542-562.	1.5	8

#	Article	IF	Citations
19	Disentangling Time Use, Food Environment, and Food Behaviors Using Multiâ€Channel Sequence Analysis. Geographical Analysis, 2022, 54, 881-917.	1.9	7
20	Estimating Exposure to Three Commonly Used, Potentially Carcinogenic Pesticides (Chlorolathonil,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2021, 65, 377-389.	0.6	6
21	Mental Health Services Claims and Adult Onset Asthma in Ontario, Canada. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 1388-1393.e3.	2.0	5
22	Do community demographics, environmental characteristics and access to care affect risks of developing ACOS and mortality in people with asthma?. European Respiratory Journal, 2017, 50, 1700644.	3.1	5
23	Whoâ€™s cooking tonight? A time-use study of coupled adults in Toronto, Canada. Time and Society, 2022, 31, 480-507.	0.8	3
24	Screening-level assessment of cancer risk associated with ambient air exposure in Aamjiwnaang First Nation. International Journal of Environmental Health Research, 2022, 32, 1055-1066.	1.3	1