

Mitchel Langford

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

604
citations

759233

12
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

680
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards an understanding of inequalities in accessing residential and nursing home provision: The role of geographical approaches. <i>Health and Social Care in the Community</i> , 2022, , .	1.6	4
2	Combining Temporal and Multi-Modal Approaches to Better Measure Accessibility to Banking Services. <i>ISPRS International Journal of Geo-Information</i> , 2022, 11, 350.	2.9	2
3	Understanding Spatial Variations in Accessibility to Banks Using Variable Floating Catchment Area Techniques. <i>Applied Spatial Analysis and Policy</i> , 2021, 14, 449-472.	2.0	12
4	Computing geographical access to services: The design of a clientâ€“server solution that incorporates multiple transport modes. <i>Transactions in GIS</i> , 2021, 25, 1849-1867.	2.3	5
5	Exploring the relationship between local volunteering opportunities and the propensity to volunteer using a nationally representative survey of adults in Wales. <i>Journal of Civil Society</i> , 2021, 17, 101-118.	0.5	0
6	Exploring spatiotemporal variations in public library provision following a prolonged period of economic austerity: A GIS approach. <i>Area</i> , 2020, 52, 342-353.	1.6	2
7	Investigating spatial variations in access to childcare provision using networkâ€“based Geographic Information System models. <i>Social Policy and Administration</i> , 2019, 53, 661-677.	3.0	18
8	Using Geographic Information Systems to investigate variations in accessibility to â€“extended hoursâ€“™ primary healthcare provision. <i>Health and Social Care in the Community</i> , 2019, 27, 1074-1084.	1.6	17
9	Measuring Spatial Accessibility to Services within Indices of Multiple Deprivation: Implications of Applying an Enhanced two-Step Floating Catchment Area (E2SFCA) Approach. <i>Applied Spatial Analysis and Policy</i> , 2019, 12, 321-348.	2.0	15
10	An evaluation of alternative measures of accessibility for investigating potential â€“deprivation amplificationâ€“™ in service provision. <i>Applied Geography</i> , 2018, 95, 19-33.	3.7	18
11	The application of network-based GIS tools to investigate spatial variations in the provision of sporting facilities. <i>Annals of Leisure Research</i> , 2018, 21, 178-198.	1.7	12
12	Assessing the impacts of changing public service provision on geographical accessibility: An examination of public library provision in Pembrokeshire, South Wales. <i>Environment and Planning C: Politics and Space</i> , 2018, 36, 548-568.	1.9	4
13	An exploratory analysis of spatial variations in organ donation registration rates in Wales prior to the implementation of the Human Transplantation (Wales) Act 2013. <i>Health and Place</i> , 2018, 52, 18-24.	3.3	2
14	Investigating geospatial data usability from a health geography perspective using sensitivity analysis: The example of potential accessibility to primary healthcare. <i>Journal of Transport and Health</i> , 2017, 6, 128-142.	2.2	15
15	Modelling spatial access to General Practitioner surgeries: Does public transport availability matter?. <i>Journal of Transport and Health</i> , 2017, 6, 143-154.	2.2	35
16	Multi-modal two-step floating catchment area analysis of primary health care accessibility. <i>Health and Place</i> , 2016, 38, 70-81.	3.3	143
17	An Evaluation of Small Area Population Estimation Techniques Using Open Access Ancillary Data. <i>Geographical Analysis</i> , 2013, 45, 324-344.	3.5	44
18	Investigating the Implications of Using Alternative GIS-Based Techniques to Measure Accessibility to Green Space. <i>Environment and Planning B: Planning and Design</i> , 2012, 39, 326-343.	1.7	86

#	ARTICLE	IF	CITATIONS
19	Rapid facilitation of dasymetric-based population interpolation by means of raster pixel maps. Computers, Environment and Urban Systems, 2007, 31, 19-32.	7.1	77
20	Obtaining population estimates in non-census reporting zones: An evaluation of the 3-class dasymetric method. Computers, Environment and Urban Systems, 2006, 30, 161-180.	7.1	93