

Notes

BRT

TOD

VMT

Reading Guide

Subsample: 1,281 keywords 260 unique words 201 references

Bus Rapid Transit **CVM** Contingent Valuation Method **DBSCAN** Density-Based Spatial Clustering of Applications with Noise **DEA** Data Envelopment Analysis Generalised Additive Mixed Models **GAMMs** Global Positioning System **GTFS** General Transit Feed Specification **GWR** Geographically Weighted Regression MaaS Mobility as a Service **MAUP** Modifiable Area Unit Problem **MCDM** Multi-Criteria Decision Making **NMT** Non-Motorized Transport RP Revealed Preference SP Stated Preference

Transit-Oriented Development

Vehicle Miles Traveled

With an average of 6.7 keywords per scientific publication, the lexical analysis of the systematic literature review was based on 1,281 English keywords. follows: modes of were categorized as transportation, public transport, intermodality, mobility, territories, health, users, methods, stakeholders, data, and contexts.

The study includes 282 occurrences related to light individual mobility, 224 to intermodality, 202 to public transport, and 181 to mobility. The most frequently mentioned keywords include 'Public Transport' and 'Bicycle.'