



JOURNAL OF TRANSPORT GEOGRAPHY

The International Journal Focusing on Transport and Spatial Change

AUTHOR INFORMATION PACK

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DESCRIPTION

The *Journal of Transport Geography* is a leading interdisciplinary journal focusing on the geographical dimensions of transport, travel and mobility. It is international in its outlook, and welcomes both conceptual papers and theoretically-informed, empirically-oriented contributions on the movement of people, goods and/or information by any mode and at every geographical scale.

An indicative list of topics that are of interest to the journal includes:

- The spatial dimensions of sustainable and safe mobility and the interrelations of transport with energy, the environment and climate change
- The role of transport and mobility in the globalisation of economies and trade, and in political, cultural and other forms of spatial integration and change
- The spatial dynamics of aviation, high-speed and urban rail, maritime and intermodal transport, and logistics networks
- The linkages between transport infrastructure nodes, such as ports, airports, train stations, distribution centres and other terminals, and their local regional and national environments
- The effects of transport policy and governance on regions and places, both urban and rural
- The geographical dimensions of the organisation, structure and operation of public, private and other forms of transport provision
- The impacts of transport infrastructure investment on mobility, livelihoods, social networks, the spatial economy, and patterns of development
- The relationships of transport, travel behaviour and accessibility with the built environment in cities, urban systems, and in rural settings
- The relationships of age, gender, race/ethnicity and social class with travel, mobility and accessibility
- The geographical aspects of travel undertaken in the context of recreation and tourism
- The spatial implications of technological advances for mobility and transport systems

- Methodological developments highlighting the geographical dimensions of transport and mobility
- Geo-spatial methods (including GIS), digital data and qualitative methodologies for analysing issues in transport geography

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A major resurgence has occurred in transport geography in the wake of political and policy changes, huge transport infrastructure projects and responses to urban traffic congestion. The Journal of Transport Geography is designed to provide a central focus for developments in this rapidly expanding sub-discipline. The aim is to bring together contributions from the major strands of current transport geography research:

- Transport policy practice and analysis, especially the impacts of deregulation, privatization and subsidy control
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- The growing mobility gap between rich and poor and differential accessibility to jobs and services
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Gibb, R., Lowndes, T., Charlton, C., 1996. The privatisation of British Rail. *Applied Geography* 16(1), 35-51.

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Books:

Graham B., 1995. *Geography and Air Transport*. Chichester: Wiley.

Article in book:

Black, W. R., 1998. Sustainability of Transport. In: Hoyle, B. S., Knowles, R. D., (Eds), *Modern Transport Geography*, 2nd Edition. Chichester: Wiley, pp. 337-351.

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