



Editor-in-Chief: Frank Witlox

European Transport Research Review

An Open Access Journal

European Transport Research Review (ETRR) is a peer-reviewed open access journal publishing original high-quality scholarly research and developments in areas related to transportation science, technologies, policy and practice. Established in 2008 by the European Conference of Transport Research Institutes (ECTRI), the Journal provides researchers and practitioners around the world with an authoritative forum for the dissemination and critical discussion of new ideas and methodologies that originate in, or are of special interest to, the European transport research community. The journal is unique in its field, as it covers all modes of transport and addresses both the engineering and the social science perspective, offering a truly multidisciplinary platform for researchers, practitioners, engineers and policymakers. ETRR is aimed at a readership including researchers, practitioners in the design and operation of transportation systems, and policymakers at the international, national, regional and local levels.

ETRR covers the following main areas of interest: Mobility and travel behavior Transportation safety and security Transportation economics Transportation planning and policy Human factors in transportation Traffic and demand management Intelligent Transportation Systems (ITS) Freight transport and logistics Air and waterway transport Transportation impacts of emerging vehicle technologies Environmental issues in transportation and climate change Equity, social and health issues related to transport

Examples of particular topics of interest are: urban logistics, intermodal transport systems, transitions towards sustainable transport, accessibility and equity analysis, technologies for improving network and vehicle efficiency, advances in integrated transport systems and intermodal transportation, traffic safety analysis, traffic flo w theory and modeling, IT technologies for transport data collection and analysis, strategies for vehicle-to-vehicle communications and the transport impacts and indirect impacts of

Visit the journal home page to:

- See the latest journal metrics
- Sign up for free Table of Contents alerts
- · Get to know the complete Editorial Board
- Find detailed Aims & Scope and instructions for authors

etrr.springeropen.com/

