



Valerio Gatta is Associate Professor of Applied Economics and co-Director of Transport Research Lab (www.trelab.it) at Roma Tre University, where he teaches “Sustainability, Economic Development and Transport”, “Economic Development”, and “Digitalization, Preference and Policy Intervention”. His background relates to Economic Statistics (Ph.D at Sapienza University of Rome) and Econometrics (MSc degree at Erasmus University of Rotterdam).

He has an extensive research experience in innovative transport solutions, especially in urban freight, linked to decision making processes and sustainability, with particular reference to survey designs and discrete choice modelling techniques. Advanced methods and models for planning, policy acceptability, behaviour change analysis and socio-economic/environmental impact assessment are at the core of his academic path.

His research, based on international networks and relevant academic collaborations, has produced more than 100 publications mostly in peer-reviewed journals and with an international co-authorship (<https://scholar.google.it/citations?user=PYgxBT8AAAAJ&hl=it>).

He is Editor in Chief of “Research in Transportation Economics” Journal (<https://www.journals.elsevier.com/research-in-transportation-economics>) and he is responsible of the Ph.D. programme “Sustainable Transport Policy” at Roma Tre University.

He has been involved in several international funded research projects such as:

- MOVE21 - Multimodal and interconnected hubs for freight and passenger transport contributing to a zero emission 21st century. EU H2020 Programme (2021-) <https://cordis.europa.eu/project/id/953939>.
- LEAD - Low-Emission Adaptive last mile logistics supporting 'on-demand economy' through Digital Twins. EU H2020 Programme (2020-) www.leadproject.eu.
- CITYLAB - City Logistics in Living Laboratories. EU H2020 Programme (2015-2018) www.citylab-project.eu.
- SEFIRA - Socio Economic implications For Individual Responses to Air pollution policies in EU. EU Seventh Framework Programme (2013-2016) <http://www.sefira-project.eu>.

Main research interests are:

- Sustainable Mobility Solutions
- Participatory policy planning and making
- Quantitative data collection for behavioural analysis and behaviour change
- Ex-ante policy evaluation
- Demand modeling and willingness to pay analysis