

## PERSONAL INFORMATION

## Dr. Giannis Adamos



📍 Pedion Areos, 38334, Volos, Greece

☎ +302421074158 📠 +306973218076

✉ [giadamos@civ.uth.gr](mailto:giadamos@civ.uth.gr) | [adamos.giannis@gmail.com](mailto:adamos.giannis@gmail.com)

🌐 <http://ttlog.civ.uth.gr/faculty/giannis-adamos/>

Gender Male | Date of birth 14/05/1978 | Nationality Greek

## CURRENT POSITION

## Adjunct lecturer

Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.civ.uth.gr](http://www.civ.uth.gr))

Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.pr.d.uth.gr](http://www.pr.d.uth.gr))

## Postdoctoral researcher

Traffic, Transportation and Logistics Laboratory, Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.ttlog.civ.uth.gr](http://www.ttlog.civ.uth.gr) | [www.uth.gr](http://www.uth.gr))

Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.pr.d.uth.gr](http://www.pr.d.uth.gr))

## EDUCATION

2019 – today

## Postdoc research

**Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.pr.d.uth.gr](http://www.pr.d.uth.gr))**

- Research area: Sustainable design of transport systems and infrastructure.
- Research topic: Integrated framework for the assessment of sustainable urban mobility measures and existing infrastructure: a multicriteria multi-stakeholder approach.

2016

## Doctor of Philosophy (PhD) in Civil Engineering

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.ttlog.civ.uth.gr](http://www.ttlog.civ.uth.gr) | [www.uth.gr](http://www.uth.gr))**

- Title: Modeling the impact of road safety communication campaigns and training programs on driving behavior.
- Level in international classification: Level 6 (ISCED 1997, UNESCO).

2004 – 2006

## Master of Science in Applied Engineering and Systems' Simulation

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.ttlog.civ.uth.gr](http://www.ttlog.civ.uth.gr) | [www.uth.gr](http://www.uth.gr))**

- Research field: Transportation engineering
- Level in international classification: Level 5A (ISCED 1997, UNESCO).

1998 – 2004

## 5-year Diploma in Civil Engineering

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.ttlog.civ.uth.gr](http://www.ttlog.civ.uth.gr) | [www.uth.gr](http://www.uth.gr))**

## LIFE-LONG EDUCATION

2020

## Training Certificate

**Training and life-long learning center of University of Thessaly, Giannitson & Lahana, Tsalapata Complex, 38334, Volos, Greece (<http://learning.uth.gr/>)**

- Program: Advanced educational techniques in a digital environment

2017 – 2018

## Training Certificate

**National and Kapodistrian University of Athens, 30 Panepistimiou Ave., 10679, Athens, Greece (<https://en.uoa.gr/>)**

- Program: Shipping Logistics

2017 – 2018

## Training Certificate

**National and Kapodistrian University of Athens, 30 Panepistimiou Ave., 10679, Athens, Greece (<https://en.uoa.gr/>)**

- Program: Marketing and brand

## GRANTS - SCHOLARSHIPS

2019 – 2020	Grant for “Acquisition of Academic Teaching Experience in Young Scientists PhD Holders” University of Thessaly, Department of Civil Engineering, Volos, Greece. Operational Programme “Education and Lifelong Programme 2014-2020”, co-funded by the European Social Fund, European Commission.
2018 – 2019	Grant for “Acquisition of Academic Teaching Experience in Young Scientists PhD Holders” University of Thessaly, Department of Civil Engineering, Volos, Greece. Operational Programme “Education and Lifelong Programme 2014-2020”, co-funded by the European Social Fund, European Commission.
2017 – 2018	Grant for “Acquisition of Academic Teaching Experience in Young Scientists PhD Holders” University of Thessaly, Department of Planning and Regional Development, Volos, Greece. Operational Programme “Education and Lifelong Programme 2014-2020”, co-funded by the European Social Fund, European Commission.
2018	Grant for Short -Term Staff Exchange, ALLIANCE project, European Commission, HORIZON 2020 Transport and Telecommunication Institute (TTI), Riga, Latvia, 2-6 April 2018.
2017	Grant for Short-Term Staff Exchange, ALLIANCE project, European Commission, HORIZON 2020 Transport and Telecommunication Institute (TTI), Riga, Latvia, 18-22 September 2017.
1/4/2015 – 31/7/2015	Scholarship, Research Committee of University of Thessaly Project: “Intelligent urban mobility information and management system towards urban sustainability in the city of Volos, Greece”.
1/1/2008 – 31/8/2008	Scholarship, Research Committee of University of Thessaly Master of Science in Applied Engineering and Systems’ Simulation.

## PERSONAL SKILLS

## LANGUAGES

Mother tongue

Other language(s)

Greek

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B3

## Communication skills

Excellent communication skills gained through my experience as dissemination manager of the H2020 project ALLIANCE ([www.alliance-project.eu](http://www.alliance-project.eu)) (2016-present) and the 7<sup>th</sup> European project City-HUB ([www.cityhub-project.eu](http://www.cityhub-project.eu)) (2012-2015) and as outreach manager of the road safety communication campaigns designed, implemented and evaluated by the Traffic, Transportation and Logistics Laboratory of the University of Thessaly ([www.ttlog.civ.uth.gr](http://www.ttlog.civ.uth.gr)) (2006-to present).

## Computer skills

- EMME (experience gained during bachelor studies)
- MITHRA (experience gained during bachelor thesis)
- EDMS (work experience)
- PTV-VISUM-VISSIM (work experience)
- SPSS (work experience)
- ARC/INFO, AUTOCAD (work experience)
- Microsoft Office Suite (University of Thessaly certificate)

## Other skills

## Driving licence

- Piano, tennis
- Passenger car

## PROFESSIONAL EXPERIENCE

January 2019 – to present

## Postdoctoral researcher

Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.uth.gr](http://www.uth.gr))

1. **“New cooperative business models and guidance for sustainable city logistics - NOVELOG”**, European Commission, HORIZON 2020 Mobility for Growth, 2015-2020. Assigned to University of Thessaly by the European Commission.  
*Activities:* a) Adaptation of the architecture of the dynamic platform, b) Promotion of the platform for commercial purposes, c) Dissemination of results.
2. **“Enhancing excellence and innovation capacity in sustainable transport interchanges - ALLIANCE”**, European Commission, HORIZON 2020 TWINN-2015, 2016-2020. Assigned to University of Thessaly by the European Commission.  
*Activities:* a) Education material update, b) Utilization of project results and networking activities with European Union bodies, c) Dissemination of results.
3. **“Sustainable Integrated Management for the NEXUS of water-land-food-energy climate – SIM4NEXUS”**, European Commission, HORIZON 2020, 2016-2020. Assigned to University of Thessaly by the European Commission.  
*Activities:* Analysis of the Greek case study: Implementation of policies and measures in city logistics and assessment of impacts on stakeholders. Energy strategy in transport. Transport and climate change: Green House Gas Emissions caused by transport, and separation of emissions belonging or not to the EU Emissions Trading Scheme.
4. **“Holistic Surface Water and Groundwater Management for Sustainable Cities – Water4Cities”**, European Commission, HORIZON 2020, 2017-2021. Assigned to University of Thessaly by the European Commission.  
*Activities:* a) Contribution to the dissemination of results, b) Educational activities, c) Secondment.

Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.prd.uth.gr](http://www.prd.uth.gr))

5. **“Sustainable design of transport systems and infrastructure”**, Postdoc research, 2019-2020.  
*Research topic:* Integrated framework for the assessment of sustainable urban mobility measures and existing infrastructure: a multicriteria multi-stakeholder approach.
6. **“Magnesia combined transport”**, Volos Port Authority, Hellenic Railways Organization, Ministry of Infrastructure and Transport, 2019-2020.  
*Activities:* Analysis of road transport and development of transportation system.

November 2006 – to present

## Research associate

Traffic, Transportation and Logistics Laboratory, Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.ttlog.civ.uth.gr](http://www.ttlog.civ.uth.gr) | [www.uth.gr](http://www.uth.gr))

7. **“5<sup>th</sup> Conference on Sustainable Urban Mobility”**, Research Committee of the University of Thessaly, 2017-2019.  
*Activities and responsibilities:* a) Financial management, b) Communication manager.
8. **“Enhancing excellence and innovation capacity in sustainable transport interchanges - ALLIANCE”**, European Commission, HORIZON 2020 TWINN-2015, 2016-2018. Assigned to University of Thessaly by the European Commission.  
*Activities and responsibilities:* a) Course material on smart solutions for the interconnection of transportation networks, b) Knowledge-sharing strategy, c) Networking and excellence sustainability, d) Dissemination manager.
9. **“New cooperative business models and guidance for sustainable city logistics - NOVELOG”**, European Commission, HORIZON 2020 Mobility for Growth, 2015-2018. Assigned to University of Thessaly by the European Commission.  
*Activities and responsibilities:* a) Development of evaluation sub-modules of the “NOVELOG Evaluation Framework”, b) Evaluation tool development, c) Behavioral modeling, d) Outreach and take-up activities.

10. **“TUD COST Action TU1305: Social networks and travel behavior”**, European Cooperation in Science and Technology – COST, supported by the EU RTD Framework Programme, 2014-2018.  
*Activities and responsibilities: Management Committee Substitute.*
11. **“4<sup>th</sup> Conference on Sustainable Urban Mobility”**, Research Committee of the University of Thessaly, 2017-2019.  
*Activities and responsibilities: a) Financial management, b) Communication manager.*
12. **“Services provision of Traffic, Transportation and Logistics Laboratory”**, Research Committee of the University of Thessaly, 2016-2030.  
*Activities and responsibilities: a) Transportation studies, b) Financial management, c) Communication manager.*
13. **“Educational activities of Traffic, Transportation and Logistics Laboratory”**, Research Committee of the University of Thessaly, 2016-2030.  
*Activities and responsibilities: a) Educational activities, b) Financial management, c) Communication manager.*
14. **“3<sup>rd</sup> Conference on Sustainable Urban Mobility”**, Research Committee of the University of Thessaly, 2015-2017.  
*Activities and responsibilities: a) Financial management, b) Communication manager.*
15. **“Intelligent urban mobility information and management system towards urban sustainability in the city of Volos, Greece – i-mobi VOLOS”**, University of Thessaly Research Project, 2013-2015.  
*Activities and responsibilities: a) Educational activities, b) Evaluation, c) Dissemination and outreach activities.*
16. **“Open Digital Courses of the University of Thessaly”**, Operational Programme “Education and Lifelong Programme”, 2015.  
*Activities and responsibilities: Specialized scientific support staff.*
17. **“2<sup>nd</sup> Conference on Sustainable Urban Mobility”**, Research Committee of the University of Thessaly, 2014.  
*Activities and responsibilities: a) Financial management, b) Communication manager.*
18. **“School zones analysis for the 6<sup>th</sup> Elementary School of N. Ionia Volou”**, 2014.  
*Activities and responsibilities: School zone study.*
19. **“International scientific study on Transport Corridor Management as part of the project Bothnian Green Logistics Corridor”**, co-funded by EU, ERDF, ENPI, 2013. Assigned to the University of Thessaly by the Lulea Tekniska Universitet, Sweden.  
*Activities and responsibilities: a) Literature review and critical assessment of management principles governing the operation of transport corridors, b) Recommendations for the development of a coherent decision-making system.*
20. **“PROMO SAFE DRIVING”**, INTERREG Greece – Bulgaria 2007-2013. Assigned to the University of Thessaly by the Municipality of Serres, Greece.  
*Activities and responsibilities: a) Authorship of educational material, b) Educational lectures.*
21. **“Organization of road safety workshops in the framework of the Transportation Engineering Laboratory”**. A project assigned to the Transportation Engineering Laboratory by the University of Thessaly.  
*Activities and responsibilities: Deputy project manager.*
22. **“Integrated road safety systems with the application of advanced driver monitoring, warning and information technologies”**. A project assigned to the University of Thessaly by the General Secretariat for Research and Technology, Hellenic Ministry of Development.  
*Activities and responsibilities: Member of research team.*

February 2010 –  
February 2015

#### Research associate

**Hellenic Institute of Transport, Centre for Research and Technology Hellas, 6<sup>th</sup> km. Charilaou – Thessaloniki, 57001, Thessaloniki, Greece ([www.imet.gr](http://www.imet.gr) | [www.certh.gr](http://www.certh.gr))**

23. **“Campaigns and awareness-raising strategies in traffic safety”**. Specific targeted research project (STREP), 6<sup>th</sup> Framework Programme assigned to University of Thessaly by the European Commission.

*Activities and responsibilities:* a) Investigation, recording and assessment of models for the design, implementation and evaluation of road safety campaigns, b) Implementation of an evaluation tool for a local road safety campaign, c) Design and development of an integrated evaluation framework of a national road safety campaign d) Organization and management of dissemination activities.

24. **“City-HUB”**, Collaborative project under the 7<sup>th</sup> Framework Cooperation Work Programme Sustainable Surface Transport, Theme: Innovative design and operation of new or upgraded efficient urban transport. Assigned to the Hellenic Institute of Transport, Centre for Research and Technology Hellas by the European Commission.

*Activities and responsibilities:* a) Development of an operational framework for urban transport interchanges, b) Project dissemination manager.

25. **“Intelligent Transport Systems in South East Europe – SEE-ITS”**, Transnational Cooperation Programme South-East Europe. Assigned to the Hellenic Institute of Transport, Centre for Research and Technology Hellas by the South East Europe Programme.

*Activities and responsibilities:* Drawing up investment plans for the development of Intelligent Transport Systems in South-East Europe.

26. **“Connecting long and short-distance networks for efficient transport – CLOSER”**. Project co-funded by the European Commission within the 7<sup>th</sup> Framework Programme. Assigned to the Hellenic Institute of Transport / Centre for Research and Technology Hellas by the European Commission.

*Activities and responsibilities:* a) Investigation, recording and critical assessment of transportation mobility systems: identification and definition of potential problems and barriers during their operation, b) Systematic analysis and clustering of long and short-distance networks, c) Development of evaluation indicators for interconnections between short and long-distance transport networks.

May 2004 –  
October 2004

#### Deputy logistics manager

**Goudi Olympic Complex, “ATHENS 2004”, Department of Logistics, Athens, Greece**

July 2001 – August  
2001

#### Trainee

**Technical office, Volos, Greece**

*Activities and responsibilities:* Practical training.

### ACADEMIC EXPERIENCE

2019 – 2020 Adjunct lecturer

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.civ.uth.gr](http://www.civ.uth.gr))**

- Undergraduate Program. Teaching course: “Sustainable urban mobility”.
- Undergraduate Program. Teaching course: “Design of special transport infrastructure”.
- Undergraduate Program. Teaching course: “Design and operation of sea transport systems”.

**Adjunct lecturer (co-teaching)**

**Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.prd.uth.gr](http://www.prd.uth.gr))**

- Undergraduate Program. Teaching course: “Traffic engineering and road design”.
- Undergraduate Program. Teaching course: “Transportation planning and sustainable urban mobility”.

2018 – 2019 Adjunct lecturer

**Interdepartmental Postgraduate Programme: Project Management, Transportation and Spatial Planning, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.uth.gr](http://www.uth.gr))**

- Teaching course: “Freight transport and logistics”.

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
([www.civ.uth.gr](http://www.civ.uth.gr))

- Undergraduate Program. Teaching course: "Design and operation of sea transport systems".
- Undergraduate Program. Teaching course: "Transportation planning".
- Undergraduate Program. Teaching course: "Design and evaluation of transportation systems".

**Adjunct lecturer (co-teaching)**

**Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece** ([www.prd.uth.gr](http://www.prd.uth.gr))

- Undergraduate Program. Teaching course: "Traffic engineering and road design".
- Undergraduate Program. Teaching course: "Transportation planning and sustainable urban mobility".

2017 – 2018

**Adjunct lecturer**

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
([www.civ.uth.gr](http://www.civ.uth.gr))

- Undergraduate Program. Teaching course: "Design and operation of sea transport systems".

**Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece** ([www.prd.uth.gr](http://www.prd.uth.gr))

- Undergraduate Program. Teaching course: "Traffic engineering and road design".
- Undergraduate Program. Co-teaching course: "Transportation planning".

October 2008 – July  
2011

**Lecturer**

**Technological Educational Institute of Thessaly, Trikala Branch, Trikala, Greece**  
([www.teilar.gr](http://www.teilar.gr))

- Undergraduate Program of Civil Engineering Department. Teaching course: "Highway engineering".
- Undergraduate Program of Building Renovation and Restoration Department. Teaching course: "Fire engineering".
- Undergraduate Program of Building Renovation and Restoration Department. Teaching course: "Occupational health and safety".

April 2008 – October  
2016

**Teaching assistant**

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
([www.civ.uth.gr](http://www.civ.uth.gr))

- Postgraduate Program: Applied Engineering and Systems Modeling and Simulation. Teaching Course "Management of transportation safety".
- Undergraduate Program of Civil Engineering Department. Teaching course: "Road safety".
- Undergraduate Program of Civil Engineering Department. Teaching course: "Transportation planning".
- Undergraduate Program of Civil Engineering Department. Teaching course: "Transportation engineering".
- Undergraduate Program of Civil Engineering Department. Teaching course: "Design and evaluation of transportation systems".

5/04/2018

**Lecturer**

**Transport and Telecommunication Institute, Riga, Latvia** (<http://www.tsi.lv/en>)

Open Research Seminar. Courses:

- "Theory and practice of scientific research".
- "Ports and maritime transport".
- "Urban form and transportation".

17-21/07/2017

**Lecturer**

**Transport and Telecommunication Institute, Riga, Latvia** (<http://www.tsi.lv/en>)

1<sup>st</sup> Summer School "Sustainable Transport Interchanges Program (STIP) – Part 1: Freight transportation", organized by ALLIANCE Project. Courses:

- "The European policy on intermodal transport"
- "Operation and management of intermodal transport systems".

19/10/2016

**Lecturer**

**Transport and Telecommunication Institute, Riga, Latvia** (<http://www.tsi.lv/en>)

Train-the-Trainers Seminar, organized by ALLIANCE Project. Courses:

- "The European policy on intermodal transport"
- "Operation and management of intermodal transport systems"
- "Design of passenger transport interchanges."



24-25/05/2016 Lecturer

**University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.uth.gr](http://www.uth.gr))**

Training School "Urban and Transportation Planning", organized by the Interdepartmental Postgraduate Program "Project Management, Transportation and Regional Planning" and the European Commission Project ALLIANCE.

- "The European context on intermodality: Regulatory frameworks and practice".

June 2013 Lecturer

**LAFARGE - HERACLES General Cement Company (<http://www.lafarge.gr/>)**

Training seminar entitled "Driving Fatigue" in venues: Drapetsona, Volos, Kavala, Thessaloniki, Igoumenitsa, Rio, Milaki and Herakleion.

2012 – 2013 Lecturer

**PROMO SAGE DRIVING (INTERREG Project), Serres Circuit (<https://www.serrescircuit.gr/>)**

Courses:

- "Introduction to road safety"
- "Road users"
- "Road safety policies".

2016 – 2019 Scientific Consultant of Doctoral Theses

Evelina Budilovich (Budiloviča), 2019. Decision support framework for sustainable urban transport interchanges: Case study of Riga city. Transport and Telecommunication Institute, Riga, Latvia.

2018 – 2020 Supervisor of Diploma Theses

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.civ.uth.gr](http://www.civ.uth.gr))**

1. Anna Apostolakopoulou (in progress). The role of information provision and awareness-raising of citizens towards achieving goals and measures of sustainable urban mobility.
2. Ioannis Giannakis (in progress). A feasibility study on developing and operating a park and ride facility in the city of Volos.
3. Paraskevi Dimitriou & Anastasia Liapi (in progress). Sustainable urban freight transport: the role of ultra-low emission zones.
4. Athanasios Karageorgos (in progress). Design and development of a dynamic tool for the optimal selection of sustainable urban mobility measures.
5. Aikaterini Kyziridi (in progress). Identifying and evaluating sources of information for sustainable mobility users.
6. Maria Mplatsioti (in progress). Sustainable design of aviation systems and airport infrastructure.
7. Eleni Papapolykaprou (in progress). Investigating user acceptance towards autonomous public transport systems.
8. Konstantinos Reppas (in progress). A study of environmental impacts and safety from the use of electric and autonomous vehicles.
9. Georgia Savva (in progress). Comparative evaluation of the operation of bike sharing systems in Greece and Cyprus.
10. Dimitrios Tsalmidis (in progress). Sustainable spatial and transport design in industrial facilities and logistics parks.
11. Konstantinos Tsinoulis (in progress). Regeneration of Larissa railway station towards sustainable urban mobility.
12. Chrysa Founta (in progress). Regeneration of the Volos passenger port terminal in the direction of sustainable urban mobility.
13. Georgios Christopoulos (in progress). The contribution of short sea shipping in sustainable transport.
14. Konstantina-Despoina Theou, 2020. Assessing the effects of sleepiness on driving performance and behaviour: a driving simulation study.
15. Eleftheria Kalpakidou, 2020. Analysis of the effects of risky and aggressive behavior on road safety.
16. Dimitrios Kordosis, 2020. Evaluation of the quality of services provided at port terminals.
17. Michail Koutras, 2020. Business models development based on sharing systems and data exchange for smart city logistics.

18. Vasileios Lioutas, 2020. A feasibility study on installing charging stations for electric vehicles in a medium sized city.
19. Nikoletta Ntasiou, 2020. Investigating the effects of psychological factors on the use of navigation systems while driving.
20. Aikaterini Roumpa, 2020. A study of driving behaviour using objective and subjective data: a driving simulator experiment.
21. Georgiana Tsianou, 2020. Investigating the operation of an autonomous truck platooning system in the east side of Thessaloniki.
22. Parthena Theodoridou & Theodora Tsolaki, 2019. Investigating the effects of active travel in health and quality of life.
23. Zafeiria Papasakellariou, 2019. Identification and evaluation of integrated land use and transport models.

#### 2017 – 2020 Supervisor of Diploma Theses (3-member Committee)

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
**([www.civ.uth.gr](http://www.civ.uth.gr))**

1. Nikolaos Mantas & Anastasia Sitra, 2020. Investigating the viewpoint of students towards cycling in the city of Volos.
2. Konstantinos Ntousios & Stavroula Christodouloupoulou, 2020. Evaluation of soft traffic measures in the context of implementing a sustainable mobility plan.
3. Pygmalion Kakatsios, 2019. Contemporary approaches in road infrastructure management.
4. Spyridon Gantzias, 2019. Operational analysis of roundabouts.
5. Georgia Aggida & Vaia Drakouli, 2019. Investigating the introduction of mobility as a service in Volos city.
6. Panagiota Mavrogenidou, 2019. Simulation of ITS impact on traffic.
7. Irini Nikolaidou, 2019. Monitoring of urban road network regarding mobility of the disabled.
8. Dimitrios Sourlas, 2019. Systematic analysis and assessment of route planners.
9. Maria Stella Noutsou, 2019. Evaluation of driving behavior by road safety experts.
10. Dimitrios Zerkis & Thomas Terzakis, 2018. Simulation of the establishment and operation of an urban consolidation center in Volos city.
11. Nikolaos Chatzistamatis, 2018. Night deliveries in the central business district of Volos city.
12. Alexandros Meikopoulos, 2018. Traffic analysis of the Volos town hall roundabout.
13. Petros Aggelos Vogiatzakis & Stavros Samaras Kamilarakis, 2018. The contribution of big data and analytics tools to sustainable urban mobility.
14. Eleni Loulakaki, 2018. Autonomous and connected vehicles: traffic parameters and legal framework.
15. Theonymthy Xydianou, 2017. Investigation of social media use towards driving behaviour.

#### Assistant supervisor in Bachelor Theses

**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
**([www.civ.uth.gr](http://www.civ.uth.gr))**

#### 2018 – 2019

1. Georgia Aggida & Vaia Drakouli, 2019. Investigating the introduction of mobility as a service in Volos city.
2. Panagiota Mavrogenidou, 2019. A simulation of ITS impact on traffic.
3. Natalia Vlachou, Etleva Lagiyou, Christinna Stavropoulou & Eleni Tsitsiva, 2012. Design and evaluation of road safety campaigns in the School of Engineering of University of Thessaly.

#### 2012

#### Assistant supervisor in Master Theses

#### 2018 – 2019

**Interdepartmental Postgraduate Programme: Project Management, Transportation and Spatial Planning, University of Thessaly, Pedion Areos, 38334, Volos, Greece** ([www.uth.gr](http://www.uth.gr))

1. Kyrillos Athanasopoulos (in progress). A feasibility study of interurban freight transportation by public transport systems.
2. Erasmia Borboli, 2019. Spatial and transportation integration of the trans-European Hellenic intermodal transportation network.



**University of Thessaly – Department of Civil Engineering – Postgraduate program:**

- 2012      3. Ermioni Efraimidou, 2012. Investigation of the impact of talking with a fellow passenger on driving behavior.
- 2019 – 2020    **Teaching evaluation by students**  
**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
**([www.civ.uth.gr](http://www.civ.uth.gr))**  
Course: Design and operation of sea transport systems: Grade **4.92 / 5.00** (Department average grade: 4.00 / 5.00)  
Course: Design of special transport infrastructure: Grade **4.89 / 5.00** (Department average grade: 4.00 / 5.00)
- 2018 – 2019    **Teaching evaluation by students**  
**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
**([www.civ.uth.gr](http://www.civ.uth.gr))**  
Course: Design and operation of sea transport systems: Grade **4.92 / 5.00** (Department average grade: 4.14 / 5.00)  
Course: Design and evaluation of transportation systems: Grade **4.84 / 5.00** (Department average grade: 4.14 / 5.00)  
Course: Transportation planning: Grade **4.54 / 5.00** (Department average grade: 4.14 / 5.00)  
**Interdepartmental Postgraduate Programme: Project Management, Transportation and Spatial Planning, University of Thessaly, Pedion Areos, 38334, Volos, Greece** ([www.uth.gr](http://www.uth.gr))  
Course: Freight transport and logistics: Grade **4.81 / 5.00** (Department average grade: 4.39 / 5.00)
- 2017 – 2018    **Teaching evaluation by students**  
**Department of Civil Engineering, University of Thessaly, Pedion Areos, 38334, Volos, Greece**  
**([www.civ.uth.gr](http://www.civ.uth.gr))**  
Course: Design and operation of sea transport systems: Grade **4.62 / 5.00** (Department average grade: 4.04 / 5.00)  
**Department of Planning and Regional Development, University of Thessaly, Pedion Areos, 38334, Volos, Greece** ([www.prd.uth.gr](http://www.prd.uth.gr))  
Course: Traffic engineering and road design. Grade **4.80 / 5.00** (Department average grade: 4.00 / 5.00)

## ADDITIONAL INFORMATION

### RESEARCH INTERESTS - EXPERTISE

- Sustainable design of transport systems and infrastructure
- Road safety
- Transportation planning and traffic engineering
- Design, implementation and evaluation of road safety campaigns and training programs
- Driving behavior simulation
- Intelligent Transport Systems
- Urban transport interchanges
- Intermodal passenger and freight transportation
- Public transport
- City logistics

### MEMBERSHIPS

- Technical Chamber of Greece
- Association of Civil Engineers of Greece
- Civil Engineers of Magnesia, Greece
- Association of Transportation Engineers of Greece
- Institute of Transportation Engineers (ITE)
- ITE Transportation Safety Council
- ITE Transportation Education Council
- Association for European Transport
- Alumni Association – University of Thessaly – Department of Civil Engineering
- Alumni Association – University of Thessaly – Department of Civil Engineering – Postgraduate Students & PhD Candidates

## EDITORIAL BOARD

- Transport and Telecommunication Journal, De Gruyter
- Advances in Mobily as a Service Systems. Book series: Advances in Intelligent Systems and Computing, Springer, 2020
- Special Issue: Exploring Big Data Applications for Sustainable Urban Mobility, Transport and Telecommunication Journal, Sciendo, De Gruyter, November 2020

## GUEST EDITOR

## REVIEWER IN JOURNALS

- Sustainability, MDPI
- Accident Analysis and Prevention, Elsevier
- Transportation Research Part F: Psychology and Behaviour, Elsevier
- Open Transportation Journal, Bentham Open
- Transport and Telecommunication Journal, De Gruyter
- Aeihoros Scientific Journal, University of Thessaly Press

## REVIEWER IN CONFERENCES

- 5<sup>th</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly, 17–19 June 2020, Greece.
- 4<sup>th</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly, 24–25 May 2018, Skiathos Island, Greece.
- 20<sup>th</sup> EURO Working Group on Transportation Meeting – EWGT 2017, 4–6 September 2017, Budapest, Hungary.
- 3<sup>rd</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly, May 2016, Volos, Greece.
- European Transport Conference, 28–30 September 2015, Frankfurt, Germany.
- European Transport Conference, 29 September – 1 October 2014, Frankfurt, Germany.
- 12<sup>th</sup> International Conference Protection & Restoration of the Environment, 29 June – 3 July 2014, Skiathos Island, Greece.
- 2<sup>nd</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly and the Civil Engineer's Association of Magnesia, May 2014, Volos, Greece.
- European Transport Conference, 30 September – 2 October 2013, Frankfurt, Germany.
- Road Safety and Simulation RSS 2013 International Conference, 22–25 October 2013, Rome, Italy.
- European Transport Conference, 8–10 October 2012, Glasgow, Scotland, UK.

## OTHER ACTIVITIES

- Member of the Scientific and Organizing Committees of the 5<sup>th</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly, 17–19 June 2020, Greece.
- Member of the Scientific and Organizing Committees of the 4<sup>th</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly, May 2018, Skiathos Island, Greece.
- Member of the Organizing Committee of the 3<sup>rd</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly, May 2016, Volos, Greece.
- Member of the Pan European Transport Policy Programme Committee, European Transport Conference, 28–30 September, 2015, Frankfurt, Germany.
- Member of the Pan European Transport Policy Programme Committee, European Transport Conference, 29 September – 1 October 2014, Frankfurt, Germany.
- Member of the Organizing Committee of the 2<sup>nd</sup> Conference on Sustainable Urban Mobility, organized by the Traffic, Transportation and Logistics Laboratory of University of Thessaly and the Civil Engineer's Association of Magnesia, May 2014, Volos, Greece.
- Member of the Pan European Transport Policy Programme Committee, European Transport Conference, 30 September – 2 October 2013, Frankfurt, Germany.
- Member of the European Transport Policy and Research Programme Committee, European Transport Conference, 8–10 October 2012, Glasgow, Scotland, UK.
- Member of the Evaluation Committee of the campaign ECOMOBILITY 2011–2012, ECOCITY.
- Member of the Organizing Committee of the Workshop “Implementation of Road Safety Campaigns for the improvement of Road Safety”, organized by the Traffic, Transportation and Logistics Laboratory, Department of Civil Engineering, University of Thessaly and the Technical Chamber of Greece, Department of Volos, May 2009, Volos, Greece.
- Member of the Organizing Committee of the “Road Safety Workshop” organized by the Traffic, Transportation and Logistics Laboratory, Department of Civil Engineering, University of Thessaly, May 2008, Volos, Greece.

## INVITED SPEAKER

- **Giannis Adamos**, 2018. "New educational program on intermodal connections", European Transport Conference 2018 Session: Education and Training – New challenges towards the Future Transport", Dublin, Ireland, 10–12 October 2018.
- **Giannis Adamos**, 2018. "Modeling the impact of road safety communication campaigns and training programs on driving behavior", University of Thessaly, School of Engineering, Department of Civil Engineering, Series of Scientific Lectures 2018-2019, Volos, Greece, December 12, 2018.
- **Giannis Adamos**, 2017. "Modeling the impact of road safety communication campaigns and training programs on driving behavior", Transport and Telecommunication Institute, Riga, Latvia.
- **Giannis Adamos** & Eftihia Nathanail, 2012. "City-HUB – Innovative design for efficient urban transport interchanges", CLOSER Final Conference, Prague, Czech Republic, November, 12-13, 2012.
- Eftihia Nathanail & **Giannis Adamos**, 2012. "Towards a coherent Decision-Making Framework", CLOSER Final Conference, Prague, Czech Republic, November, 12-13, 2012.
- Eftihia Nathanail & **Giannis Adamos**, 2010. "New and emerging mobility schemes", Special session on passenger interconnectivity, 12<sup>th</sup> World Conference on Transport Research, Lisbon, Portugal, July 11-15, 2010.
- Eftihia Nathanail & **Giannis Adamos**, 2009. "The Road safety action EYES ON THE ROAD: design, implementation, evaluation". Workshop "Implementation of Road Safety Campaigns for the improvement of Road Safety", organized by the Traffic, Transportation and Logistics Laboratory, Department of Civil Engineering, University of Thessaly and the Technical Chamber of Greece, Department of Volos, Volos, Greece, May 2009.
- **Giannis Adamos**, 2008. "The European Research Project CAST". "Road Safety Workshop" organized by the Traffic, Transportation and Logistics Laboratory, Department of Civil Engineering, University of Thessaly, Volos, Greece, May 2008.

## PUBLICATIONS

## Theses – dissertations

1. **Giannis Adamos**, 2016. "Modeling the impact of road safety communication campaigns and training programs on driving behavior", PhD Dissertation, Department of Civil Engineering, University of Thessaly, Volos, Greece.
2. **Giannis Adamos**, 2006. "Analysis of the effects of the Advanced Driver Assistance Systems (ADAS) on driving behavior and traffic", Master Thesis, Department of Civil Engineering, University of Thessaly, Volos, Greece, 2006.
3. **Giannis Adamos** & Maria Kassidi, 2004. "Assessment of the air pollution and environmental noise in four-signalized nodes in the urban complex of Volos, Greece – Field work and theoretical simulation". Bachelor Thesis, Department of Civil Engineering, University of Thessaly, Volos, Greece, 2004.

## Scientific journals

1. **Adamos, G.** & Nathanail, E., 2020. "How attractive are public transport interchanges to sustainable mobility users?". *Public Transport: Planning and Operations*, Springer (under 2<sup>nd</sup> review).
2. Nathanail, E., Karakikes, I., Mitropoulos, L. & **Adamos, G.**, 2020. "A sustainability cross-case assessment of city logistics solutions". *Case Studies on Transport Policy*, Elsevier (under 2<sup>nd</sup> review).
3. **Adamos, G.**, 2020. "Sustainability challenges for areas of outstanding natural beauty". *Lecture Notes in Networks and Systems*, Springer, Cham (to appear).
4. Ntasiou, N., **Adamos, G.** & Nathanail, E., 2020. "Exploring the effects of psychological factors on the use of navigation systems while driving". *Lecture Notes in Networks and Systems*, Springer, Cham (to appear).
5. Karageorgos, A., **Adamos, G.** & Nathanail, E., 2020. "A measure generator tool for sustainable urban mobility". In: Nathanail E., Adamos, G., Karakikes I. (eds) *Advances in Mobility as a Service. CSUM 2020. Advances in Intelligent Systems and Computing*, Springer, Cham (accepted for publication).
6. Lioutas, V., **Adamos, G.** & Nathanail, E., 2020. "How ready are Greek consumers to use electric vehicles in a medium-sized city?". In: Nathanail E., Adamos, G., Karakikes I. (eds) *Advances in Mobility as a Service. CSUM 2020. Advances in Intelligent Systems and Computing*, Springer, Cham (accepted for publication).
7. Koutras, M., **Adamos, G.** & Nathanail, E., 2020. "Business model development based on sharing systems and data exchange for sustainable city logistics". In: Nathanail E., Adamos, G., Karakikes I. (eds) *Advances in Mobility as a Service. CSUM 2020. Advances in Intelligent Systems and Computing*, Springer, Cham (accepted for publication).
8. Nathanail, E., **Adamos, G.**, Mitropoulos, L., Karakikes, I. & Yatskiv (Jackiva) I., 2020. "How efficiently educational programs prepare professionals to meet current and future challenges of transport interchanges". *European Transport* 79, Giordano Editore.

9. **Adamos, G.**, Nathanail, E., Theodoridou, P. & Tsolaki, Th., 2020. "Investigating the effects of active travel in health and quality of life". *Transport and Telecommunication Journal* 21(3), Sciendo, De Gruyter.
10. Nathanail, E., **Adamos, G.**, Aggida, G., Drakouli, V. & Papapolykarpou, E., 2020. "Shared-use of autonomous transportation solutions: How ready are we for them?" In: Kabashkin, I., Yatskiv (Jackiva), I. & Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. *Lecture Notes in Networks and Systems*, vol. 117. Springer, Cham.
11. **Adamos, G.**, Nathanail, E., Yatskiv (Jackiva) I., Budilovich (Budiloviča) E. & Tsami, M., 2019. "Measuring travellers' and stakeholders' satisfaction on perceived sustainability of a transport interchange". *Transport and Telecommunication Journal*, 20(4), pp. 379-388, Sciendo, De Gruyter.
12. **Adamos, G.** & Nathanail, E., 2019. Testing the effectiveness of objective and subjective predictors of driving behaviour under fatigue. *Transportation Research Record*, Vol. 2673(8) 343-352. National Academy of Sciences: Transportation Research Board 2019.
13. Magginas V., Nathanail, E., **Adamos, G.**, Tsami, M., Yatskiv (Jackiva), I., Budilovich (Budiloviča) E., 2019. "Environmental friendly transport interchanges: active travel accessibility and policy". In: Kabashkin, I., Yatskiv (Jackiva), I. & Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. *Lecture Notes in Networks and Systems*, vol. 68. Springer, Cham.
14. Yatskiv (Jackiva), I., Budilovich (Budiloviča) E., Blodniece, I., Nathanail E., & **Adamos, G.**, 2019. "A cross-case analysis of Riga interchanges' information services and technologies". In: Kabashkin, I., Yatskiv (Jackiva), I. & Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. *Lecture Notes in Networks and Systems*, vol. 68. Springer, Cham.
15. Nathanail, E., **Adamos, G.**, Karakikes, I. & Mitropoulos, L., 2019. "Does the Implementation of Urban Freight Transport Policies and Measures Affect Stakeholders' Behavior?". In: Nathanail E., Karakikes I. (eds) Data Analytics: Paving the Way to Sustainable Urban Mobility. CSUM 2018. *Advances in Intelligent Systems and Computing*, vol. 879. Springer, Cham.
16. Budilovich (Budiloviča) E., Magginas, V., **Adamos, G.**, Yatskiv (Jackiva), I. & Tsami, M., 2019. "Investigating the accessibility level of Riga's International Coach Terminal: A comparative analysis with European interchanges". In: Nathanail E., Karakikes I. (eds) Data Analytics: Paving the Way to Sustainable Urban Mobility. CSUM 2018. *Advances in Intelligent Systems and Computing*, vol. 879. Springer, Cham.
17. Magginas, V., Karatsoli, M., **Adamos, G.**, & Nathanail, E., 2019. "Campaigns and awareness-raising strategies on sustainable urban mobility". In: Nathanail E., Karakikes I. (eds) Data Analytics: Paving the Way to Sustainable Urban Mobility. CSUM 2018. *Advances in Intelligent Systems and Computing*, vol. 879. Springer, Cham.
18. Nathanail, E., Mitropoulos, L., Karakikes, I. & **Adamos, G.**, 2018. "Sustainability framework for assessing urban freight transportation measures". *Logistics & Sustainable Transport*, Vol. 9, No.2, October 2018, 16-36.
19. Yatskiv (Jackiva), I., Nathanail, E., Savrasovs, M., **Adamos, G.** & Mitropoulos Lambros, 2018. "Assessing knowledge level of stakeholders on transport interchange design and operation", *TRANSPORT* 33 (3), 793-800.
20. Tsami, M., **Adamos, G.**, Nathanail, E., Budilovich (Budiloviča) E., Yatskiv (Jackiva), I. & Magginas, V., 2018. "A decision tree approach for achieving high customer satisfaction at urban interchanges". *Transport and Telecommunication Journal*, 19(3), pp. 194-202. DOI: 10.2478/tj-2018-0016.
21. Nathanail, E., **Adamos, G.**, Tsami, M. & Yatskiv (Jackiva), I., 2018. "Green urban interchanges: stakeholder and user perspectives". *Transport and Telecommunication Journal*, 19(3), pp. 183-193. DOI:10.2478/tj-2018-0015.
22. Tsami M., Budilovich (Budiloviča) E., Magginas V., **Adamos G.**, Yatskiv (Jackiva) I., 2018. "Assessing the Design and Operation of Riga's International Coach Terminal". In: Kabashkin I., Yatskiv I., Prentkovskis O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2017. *Lecture Notes in Networks and Systems*, vol 36. Springer, Cham.
23. **Adamos, G.** & Nathanail, E., 2017. "A before-after study on the impact of a road safety training program on professional drivers". *International Journal of Transportation: Special issue on road safety in Europe*, Volume 5, No. 1, 2017, pp. 15-34, SERSC.
24. Nathanail, E., Gogas, M. & **Adamos, G.**, 2017. "Assessing the performance of intermodal city logistics terminals in Thessaloniki". *Transportation Research Procedia* 24C (2017) 17-24, Elsevier. 3<sup>rd</sup> Conference on Sustainable Urban Mobility, Volos, Greece, 26–27 May 2016.
25. Nathanail, E., **Adamos, G.** & Gogas, M., 2017. "A novel approach for assessing sustainable urban logistics". *Transportation Research Procedia* Volume 25, Pages 1036-1045, Elsevier. 14<sup>th</sup> World Conference on Transport Research, Shanghai, China, 10–15 July 2016.
26. Mitropoulos, L., **Adamos, G.**, Nathanail, E., Yatskiv, I. & Kabashkin, I., 2017. "Building on European scientific excellence to develop an educational program on intermodal connections for Latvia and the region", *TRANSPORT*, 2017, Vol. 32, Issue 1.

27. Yatskiv, I., Savrasov, M., Kabashkin, I., Nathanail, E., **Adamos, G.** & Mitropoulos, L., 2017. "Knowledge Sharing Strategy as a Key Element of the H2020 Programme: Enhancing Excellence and Innovation Capacity in Sustainable Transport Interchanges (Alliance) Project". *Procedia Engineering*, Volume 187, 2017, pp. 458–464, Elsevier.
28. **Adamos, G.** & Nathanail, E., 2016. "Predicting the effectiveness of road safety campaigns through alternative research designs". *Journal of Safety Research*, Volume 59, December 2016, pages 83-95, Elsevier. DOI: 10.1016/j.jsr.2016.10.003.
29. Nathanail, E., Gogas, M. & **Adamos, G.**, 2016. "Assessing the contribution of urban freight terminals in last mile operations". *Transport and Telecommunication Journal*. Volume 17, no. 3, pages 231-241. DOI: 10.1515/ttj-2016-0021.
30. Nathanail, E., Gogas, M. & **Adamos, G.**, 2016. "Smart interconnections and urban freight transport towards achieving sustainable city logistics". *Transportation Research Procedia* 14 (2016) 983-992, Elsevier. 6<sup>th</sup> Transport Research Arena, Warsaw, Poland, April 18-21, 2016. DOI: 10.1016/j.trpro.2016.05.078.
31. Nathanail, E., Gogas, M. & **Adamos, G.**, 2016. "Urban freight terminals: A sustainability cross-case analysis". *Transportation Research Procedia*, Volume 16, 2016, Pages 394-402. 2<sup>nd</sup> International Conference Green Cities 2016: Green Logistics for Greener Cities, 02–03 March 2016, Szczecin, Poland.
32. **Adamos, G.** & Nathanail, E., 2015. "How to train safe drivers: Setting up and evaluating a fatigue training program". *Transport and Telecommunication Journal*. Volume 16, Issue 1, Pages 9–20, ISSN (Online) 1407-6179, DOI: 10.1515/ttj-2015-0002, February 2015.
33. **Adamos, G.**, Nathanail, E. & Kapetanopoulou, P., 2014. "Cluster modelling of driving behavior under fatigue". *Transportation Research Record: Journal of Transportation Research Board*, No. 2465, Transportation Research Board of the National Academies, Washington, D.C., 2014, pp. 24-32, DOI: 10.3141/2465-04.
34. Nathanail, E., **Adamos, G.**, Paraskevi Kapetanopoulou & Efraimidou, E., 2013. "Does talking with a fellow passenger affect everybody the same while driving? An impact assessment on driving performance and behavior". *Advances in Transportation Studies*, Special Issue 2014, Volume 1, pp. 77-86.
35. Nathanail, E. & **Adamos, G.**, 2013. "Road safety communication campaigns: Research designs and behavioral modeling". *Transportation Research Part F: Traffic Psychology and Behavior* 18, pages 107-122, ISSN 1369-8478, DOI: 10.1016/j.trf.2012.12.003.
36. **Adamos, G.**, Nathanail, E. & Kapetanopoulou, P., 2013. "Do road safety campaigns work? How to assess the impact of a national fatigue campaign on driving behavior", *Transportation Research Record: Journal of Transportation Research Board*, No. 2364, Transportation Research Board of the National Academies, Washington, D.C., 2013, pp. 62-70, DOI: 10.3141/2364-08.
37. Nathanail, E. & **Adamos, G.**, 2013. "Planning and financing schemes linked to the decision-making for the interconnection of long-short distance transport". *Transport and Telecommunication*. Volume 14, Issue 1, Pages 20–28, ISSN (Online) 1407-6179, ISSN (Print) 1407-6160, DOI: 10.2478/ttj-2013-000, February 2013.
38. **Adamos, G.**, Nathanail, E. & Kapetanopoulou, P., 2012. "Does the theme of a road safety communication campaign affect its success?" *Transport and Telecommunication* Volume 13, Issue 4, Pages 294-302, ISSN (Online) 1407-6179, ISSN (Print) 1407-6160, DOI: 10.2478/v10244-012-0025-5, December 2012.
39. **Adamos, G.**, Nathanail, E. & Zacharaki, E., 2012. "Developing a Decision-Making Framework for collaborative practices in long-short distance transport interconnection". *Procedia – Social and Behavioral Sciences*, Volume 48, 2012, Pages 2849-2859, Elsevier. Transport Research Arena – Europe 2012. DOI: 10.1016/j.sbspro.2012.06.1253.



Conference  
proceedings with peer  
review

1. **Adamos, G.**, 2020. "Sustainability challenges for areas of outstanding natural beauty". Accepted for presentation at 20<sup>th</sup> International Multi-Conference "Reliability and Statistics in Transportation and Communication", Riga, Latvia, 14–17 October 2020 (*Same as in Lecture Notes in Networks and Systems, Springer, Cham*).
2. Ntasiou, N., **Adamos, G.** & Nathanail, E., 2020. "Exploring the effects of psychological factors on the use of navigation systems while driving". Accepted for presentation at 20<sup>th</sup> International Multi-Conference "Reliability and Statistics in Transportation and Communication", Riga, Latvia, 14–17 October 2020 (*Same as in Lecture Notes in Networks and Systems, Springer, Cham*).
3. Karageorgos, A., **Adamos, G.** & Nathanail, E., 2020. "A measure generator tool for sustainable urban mobility". 5<sup>th</sup> Conference on Sustainable Urban Mobility, 17–19 June 2020, Virtual CSUM2020, Greece (*same as in Advances in Mobility as a Service. Advances in Intelligent Systems and Computing, Springer, Cham, 2020*).
4. Lioutas, V., **Adamos, G.** & Nathanail, E., 2020. "How ready are Greek consumers to use electric vehicles in a medium-sized city?". 5<sup>th</sup> Conference on Sustainable Urban Mobility, 17–19 June 2020, Virtual CSUM2020, Greece (*same as in Advances in Mobility as a Service. Advances in Intelligent Systems and Computing, Springer, Cham, 2020*).
5. Koutras, M., **Adamos, G.** & Nathanail, E., 2020. "Business model development based on sharing systems and data exchange for sustainable city logistics". 5<sup>th</sup> Conference on Sustainable Urban Mobility, 17–19 June 2020, Virtual CSUM2020, Greece (*same as in Advances in Mobility as a Service. Advances in Intelligent Systems and Computing, Springer, Cham, 2020*).
6. **Adamos, G.** & Nathanail, E., 2020. "How attractive are public transport interchanges to sustainable mobility users?" Presentation at Transportation Research Board (TRB) 99<sup>th</sup> Annual Meeting, Washington, D.C., USA, 12–16 January 2020 (*same as in Public Transport: Planning and Operations, 2020*).
7. Nathanail, E., & **Adamos, G.**, Aggida, G., Drakouli, V. & Papapolykarpou, E., 2019. "Shared-use of autonomous transportation solutions: How ready are we for them?". Proceedings of the 19<sup>th</sup> International Multi-Conference "Reliability and Statistics in Transportation and Communication", Riga, Latvia, 16–19 October 2019 (*same as in Lecture Notes in Networks and Systems, 2020*).
8. **Adamos, G.** & Nathanail, E., 2019. "Testing the effectiveness of objective and subjective predictors of driving behaviour under fatigue". Presentation and publication in the proceedings of Transportation Research Board (TRB) 98<sup>th</sup> Annual Meeting, Washington, D.C., USA, 13–17 January 2019 (*same as in Transportation Research Record, 2019*).
9. Nathanail, E. & **Adamos, G.**, 2018. "Understanding risk taking behavior at signalized intersections". Proceedings of the 7<sup>th</sup> Panhellenic Conference on Road Safety, Larisa, Greece, 11–12 October 2018.
10. Magginas V., Nathanail, E., **Adamos, G.**, Tsami, M., Yatskiv (Jackiva) I., Budilovich (Budiloviča) E., 2018. "Environmental friendly transport interchanges: active travel accessibility and policy". Proceedings of the 18<sup>th</sup> International Multi-Conference "Reliability and Statistics in Transportation and Communication", Riga, Latvia, 17–20 October 2018 (*same as in Lecture Notes in Networks and Systems, Volume 68, 2019*).
11. Yatskiv (Jackiva), I., Budilovich (Budiloviča), E., Blodniece, I., Nathanail E., & **Adamos, G.**, 2018. "A cross-case analysis of Riga interchanges' information services and technologies". Proceedings of the 18<sup>th</sup> International Multi-Conference "Reliability and Statistics in Transportation and Communication", Riga, Latvia, 17–20 October 2018 (*same as in Lecture Notes in Networks and Systems, Volume 68, 2019*).
12. **Adamos, G.**, Budilovich (Budiloviča), E., Yatskiv (Jackiva), I., Nathanail, E., Tsami, M. & Magginas, V., 2018. "Quality of service in urban transport interchanges: understanding the gaps between users and operators expectations". Proceedings of the European Transport Conference 2018, Dublin, Ireland, 10–12 October 2018.
13. Aggida, G., Drakouli, V., **Adamos, G.**, 2018. "Analysis of the impacts of ports' operation on the urban environment: The case of Volos". Proceedings of 5<sup>th</sup> Panhellenic Planning and Regional Development Conference, Volos, Greece, 27–30 September 2018.
14. Milia, K., Noutsou, M. S., **Adamos, G.**, 2018. "The role of city ports to the development of sustainable urban mobility". Proceedings of 5<sup>th</sup> Panhellenic Planning and Regional Development Conference, Volos, Greece, 27–30 September 2018.
15. Karatsoli, M., Nathanail, E., **Adamos, G.**, 2018. "Studying the influence of social media on activity-travel behavior". Proceedings of 5<sup>th</sup> Panhellenic Planning and Regional Development Conference, Volos, Greece, 27–30 September 2018.
16. Nathanail E., **Adamos, G.**, Karakikes, I. & Mitropoulos, L., 2018. "Does the implementation of urban freight transport policies and measures affect stakeholders' behavior?". Proceedings of the 4<sup>th</sup> Conference on Sustainable Urban Mobility, 24–25 May 2018, Skiathos Island, Greece (*same as in Advances in Intelligent Systems and Computing, vol. 879. Springer, Cham*).



17. Budilovich (Budiloviča), E., Magginas, V., **Adamos, G.**, Yatskiv (Jackiva), I. & Tsami, M., 2018. "Investigating the accessibility level of Riga's International Coach Terminal: A comparative analysis with European interchanges". Proceedings of the 4<sup>th</sup> Conference on Sustainable Urban Mobility, 24–25 May 2018, Skiathos Island, Greece (same as in *Advances in Intelligent Systems and Computing*, vol. 879. Springer, Cham).
18. Magginas, V., Karatsoli, M., **Adamos, G.**, & Nathanail, E., 2018. "Campaigns and awareness-raising strategies on sustainable urban mobility". Proceedings of the 4<sup>th</sup> Conference on Sustainable Urban Mobility, 24–25 May 2018, Skiathos Island, Greece (same as in *Advances in Intelligent Systems and Computing*, vol. 879. Springer, Cham).
19. Nathanail, E., Tsami, M. & **Adamos, G.**, 2018. "Exploring and evaluating users' satisfaction and perceptions at an urban transport hub". Proceedings of the 7<sup>th</sup> Transport Research Arena TRA 2018, Vienna, Austria, 16–19 April 2018.
20. Nathanail, E., Karakikes, I., Mitropoulos, L. & **Adamos, G.**, 2018. "A cross-case assessment of city logistics measures". Proceedings of the 7<sup>th</sup> Transport Research Arena TRA 2018, Vienna, Austria, 16–19 April 2018.
21. Tsami M., Budilovich (Budiloviča) E., Magginas V., **Adamos G.**, Yatskiv (Jackiva) I., 2017. "Assessing the Design and Operation of Riga's International Coach Terminal". Proceedings of the 17<sup>th</sup> International Multi-Conference "Reliability and Statistics in Transportation and Communication", Riga, Latvia, 18–21 October 2017 (same as in *Lecture Notes in Networks and Systems*, Volume 36).
22. **Adamos, G.** & Nathanail, E., 2017. "Training professional drivers towards complying with safety standards: a naturalistic study". Transportation Research Board (TRB) 96<sup>th</sup> Annual Meeting, Washington, D.C., USA, 8–12 January 2017.
23. Mitropoulos, L., **Adamos, G.**, Nathanail, E., Yatskiv (Jackiva), I. & Kabashkin, I., 2017. "Developing an educational program for transportation across regions: the case for intermodal connections for Latvia and the region". Transportation Research Board (TRB) 96<sup>th</sup> Annual Meeting, Washington, D.C., USA, 8–12 January 2017.
24. **Adamos, A.**, Tsami, M. & Nathanail, E., 2015. "Urban interchanges: Moving towards a seamless transportation solution". 5<sup>th</sup> International Conference on Environmental Management, Engineering, Planning and Economics (CEMEPE) and SECOTOX Conference. Mykonos Island, Greece, 14–18 June 2015.
25. Tsami, M., **Adamos, G.**, & Nathanail, E., 2015. "Transport Interchange Design: Analyzing the case of the New Railway Station of Thessaloniki". International Conference on Changing Cities II. Spatial, Design, Landscape & Socio-economic dimensions, Porto Heli, Peloponnese, 22–26 June 2015.
26. **Adamos, G.**, & Nathanail, E., 2015. "Assessing the impact of a fatigue training program on driving behavior". 6<sup>th</sup> pan-Hellenic Conference on Road Safety, Athens, Greece, 12–13 March 2015.
27. **Adamos, G.** & Nathanail, E., 2015. "Comparison of experimental, quasi-experimental, and non-experimental designs when predicting the effectiveness of road safety campaigns", Transportation Research Board 94<sup>th</sup> Annual Meeting, Washington, D.C., USA, 11–15 January 2015.
28. **Adamos, G.**, Nathanail, E. & Tsami, M., 2014. "Designing sustainable urban transport interchanges". 2<sup>nd</sup> Conference of Sustainable Urban Mobility, 05–06 May 2014, Volos, Greece.
29. **Adamos, G.**, Nathanail, E. & Kapetanopoulou, P., 2014. "Cluster modeling of driving behavior under fatigue". Transportation Research Board 93<sup>rd</sup> Annual Meeting, Washington D.C., USA, 12–16 January 2014 (Same as in *Transportation Research Record*, No. 2465).
30. Tsami, M., **Adamos, G.** & Nathanail, E., 2014. "Designing women friendly transport interchanges". 5<sup>th</sup> International Conference on Women's Issues in Transportation - Bridging the Gap, Paris - La Défense, France, 14–16 April 2014.
31. Maria Tsami, **Giannis Adamos** & Eftihia Nathanail, 2013. "Sustainable development design for the transformation of the Thessaloniki's railway station into a city hub". European Transport Conference (ETC) 2013, Frankfurt, Germany, 30 September 2013 – 2 October 2013.
32. Tsami, M., **Adamos, G.** & Nathanail, E., 2013. "Investigating the accessibility level for disabled users at urban transport interchanges". International Conference on Reliability and Statistics in Transportation and Communication (RELSTAT 13), Riga, Latvia, 16–19 October 2013.
33. **Adamos, G.**, Nathanail, E. & Kapetanopoulou, P., 2013. "Predicting the impact of a fatigue campaign on driving behavior". International Conference on Reliability and Statistics in Transportation and Communication (RELSTAT 13), Riga, Latvia, 16–19 October 2013.
34. Nathanail, E. & **Adamos, G.**, 2013. "Assessing the impact of information provision on driving behavior". Road Safety and Simulation International Conference (RSS2013), Rome, Italy, 22–25 October 2013.

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37. Tsami, M., Nathanail, E. & **Adamos, G.**, 2013. "Designing urban transport interchanges: The case of Thessaloniki railway station". International Conference on "Changing Cities": Spatial, morphological, formal & socio-economic dimensions. Skiathos Island, Greece, 18–21 June 2013.
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<b>Total number</b>				<b>72</b>

## Bάση δεδομένων GOOGLE SCHOLAR

Paper title	Authors	Year	Source	Cited by
Manual for designing, implementing and evaluating road safety communication campaigns	Patricia Delhomme, Werner De Dobbeleer, Sonja Forward, Anabela Simoes (eds), Giannis Adamos, Alain Areal, Julien Chappi, Chloe Eyssartier, Peter Loukopoulos, Teti Nathanail, Suzanne Nordbakke, Heiko Peters, Ross Phillips, Maria Pinto, Marie-Fridrique Ranucci, Gian Marco Sardi, Jose Trigos, Truls Vaa, Knut Veisten, Esther Walter	2009	Bruxelles: BIVV-IBSR	125
A novel approach for assessing sustainable city logistics	Nathanail, E., Adamos, G., Gogas, M.	2017	Transportation Research Procedia 25, pp. 1036-1045	27
Road safety communication campaigns: Research designs and behavioral modeling	Nathanail, E., Adamos, G.	2013	Transportation Research Part F: Traffic Psychology and Behaviour 20 18, pp. 107-122	20
Smart Interconnections of Interurban and Urban Freight Transport towards Achieving Sustainable City Logistics	Nathanail, E., Gogas, M., Adamos, G.	2016	Transportation Research Procedia 14, pp. 983-992	17
Predicting the effectiveness of road safety campaigns through alternative research designs	Adamos, G., Nathanail, E.	2016	Journal of Safety Research 59, pp. 83-95	16
Assessing the performance of intermodal city logistics terminals in Thessaloniki	Gogas, M., Adamos, G., Nathanail, E.	2017	Transportation Research Procedia 24	11
Developing a Decision-Making Framework for collaborative practices in long-short distance transport interconnection	Adamos, G., Nathanail, E., Zacharaki, E.	2012	Procedia – Social and Behavioral Sciences, Volume 48, 2012, Pages 2849-2859, Elsevier.	8
A decision tree approach for achieving high customer satisfaction at urban interchanges	Tsami, M., Adamos, G., Nathanail, E., Budilovich (Budiloviča), E., Yatskiv (Jackiva), I. & Magginas, V.	2018	Transport and Telecommunication 19(3), pp. 194-202	7
Assessing the contribution of urban freight terminals in last mile operations	Nathanail, E., Gogas, M., Adamos, G.	2016	Transport and Telecommunication 17(3), pp. 231-241	6
Experimental Approach Toward Evaluation of Mass Media Road Safety Campaigns: Comparative Analysis of Two Case Studies	Adamos, G., Nathanail, E.	2011	Transportation Research Board 90 <sup>th</sup> Annual Meeting Transportation Research Board	6
A theoretical approach to assess road safety campaigns: Evidence from seven European countries	G Adamos, K Ausserer, K Brijs, T Brijs, S Daniels, M Divjak, J Haupt, B Krol, J Malasek, T Nathanail, RO Phillips, R Risser, K Tamis, P Ulleberg, T Vaa, V Zabukovec	2009	Belgian Road Safety Institute, BIVV-IBSR	6
Sustainability framework for assessing urban freight transportation measures	Nathanail, E. Mitropoulos, L., Karakikes, I. & Adamos, G.	2018	Logistics and Sustainable Transport 9 (2), pp. 16-36	5
Urban Freight Terminals: A Sustainability Cross-case Analysis	Nathanail, E., Gogas, M., Adamos, G.	2016	Transportation Research Procedia 16, pp. 394-402	5
Effects of road safety campaigns	Vaa, T., Phillips, R. (eds), Adamos, G., Areal, A., Ausserer, K., Delhomme, P., Divjak, M., de Dobbeleer, W., Forward, S., Krol, B., Meng, A., Moan, I-S., Nathanail, T., Pohlmeier, E., Sardi, G-M., Schepers, P., Sedá, E., Ulleberg, P., Walter, E.	2009	Deliverable D1.3, CAST project	5
Pan-European road safety campaign: campaign evaluation	de Dobbeleer, W., Nathanail, E., Adamos, G.	2009	Deliverable D5.3, CAST project	4
Do road safety communication campaigns work?	Adamos, G., Nathanail, E., Kapetanopoulou, P.	2012	Transportation Research Record (2364), pp. 62-70	3

Sustainable development of design for the transformation of the Thessaloniki railway station into a city hub	Tsami, M., Adamos, G., Nathanail, E.	2013	Proceedings of the European Transport Conference 2013	3
Investigating the accessibility level for disabled users at urban transport interchanges	Tsami, M., Adamos, G., Nathanail, E.	2013	Proceedings of the 13 <sup>th</sup> International Conference Reliability and Statistics in Transportation and Communication	3
Assessing the design and operation of Riga's International Coach Terminal	Tsami, M., Budilovich (Budiloviča), E., Magginas, V., Adamos, G., Yatskiv (Jackiva), I.	2018	Lecture Notes in Networks and Systems 36, pp. 497-506	2
Does talking with a fellow passenger affect everybody the same? An impact assessment on driving performance and behavior	Nathanail, E., Adamos, G., Kapetanopoulou, P., Efraimidou, E.	2014	Advances in Transportation Studies 1(SPECIAL ISSUE), pp. 77-86	2
Does the theme of a road safety communication campaign affect its success	Adamos, G., Nathanail, E., Kapetanopoulou, P.	2012	Transport and Telecommunication 13(4), pp. 294-302	2
A theoretical approach to assess road safety campaigns - Evidence from seven European countries	Forward, S., Kazemi, A. (eds), Adamos, G., Ausserer, K., Brijs, K., Brijs, T., Daniels, S., Divjak, M., Forward, S., Haupt, J., Kazemi, A., Krol, B., Malasek, J., Nathanail, T., Phillips, R. O., Risser, R., Tamis, K., Ullberg, P., Vaa, T., Zabukovec, V.	2009	D/2009/0779/96, © Copyright Belgian Road Safety Institute (BIVV - IBSR) Brussels	2
Environmental friendly transport interchanges: Active travel accessibility and policy	Magginas, V., Nathanail, E., Adamos, G., Tsami, M., Yatskiv Jackiva, I., Budilovich Budiloviča, E.,	2019	Lecture Notes in Networks and Systems, 68, pp. 572-581	1
Green urban interchanges: Stakeholder and user perspectives	Nathanail, E., Adamos, G., Tsami, M., Yatskiv, I.	2018	Transport and Telecommunication 19(3), pp. 183-193	1
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Knowledge Sharing Strategy as a Key Element of the H2020 Programme: Enhancing Excellence and Innovation Capacity in Sustainable Transport Interchanges (Alliance) Project	Yatskiv, I., Savrasovs, M., Kabashkin, I., (...), Adamos, G., Mitropoulos, L.	2017	Procedia Engineering 187, pp. 458-464	1
Why interchanges? Understanding intermodality	Nathanail, E., Adamos, G., Tsami, M.	2016	CITY-HUBS, CRC Press	1
Cluster modeling of driving behavior under fatigue	Adamos, G., Nathanail, E., Kapetanopoulou, P.	2014	Transportation Research Record, No. 2465, 2014, pp. 24-32	1
An Integrated Framework for Assessing the Impact of Advanced Traveler Information Systems on Traffic Performance	Eftihia G Nathanail, Giannis Adamos, Panos D Prevedouros, Charalampos Petamides	2011	Transportation Research Board 90 <sup>th</sup> Annual Meeting Transportation Research Board	1
<b>Total number</b>				<b>292</b>