

**PERSONAL INFORMATION**

**Aggelos Aggelakakis**



📍 6<sup>th</sup> km. Charilaou – Themi Rd., 57001, Themi Thessaloniki, Greece

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✉ agaggelak@certh.gr

Sex Male | Date of birth 08/01/1982 | Nationality Greek

**WORK EXPERIENCE**

June 2020– present

Research associate

**Laboratory of Quantitative Analysis in Shipping, Department of Maritime Studies, University of Piraeus, Grigoriou Lampraki 21 & Distomou, 18533, Piraeus, Greece ([maritime-unipi.gr/en/research/research-laboratories/laboratory-of-quantitative-analysis-in-shipping/](http://maritime-unipi.gr/en/research/research-laboratories/laboratory-of-quantitative-analysis-in-shipping/))**

- Participation in European research projects: 1) “Port IoT for Environmental Leverage (PIXEL)” - <https://pixel-ports.eu/> , Responsibilities: Support of the project partner (ThPA SA) for the implementation of the actions of the project, 2) “Blue Growth Smart Adriatic Ionian S3 (BLUEAIR)” - <https://blueair.adrioninterreg.eu/> , Responsibilities: Literature review, data collection, writing of deliverables, participation in networking actions, monitoring and evaluation of project results, as well as providing technical support in developing a smart strategy for Blue Growth

December 2013 – present

Research associate

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

- Participation in European / National research projects and Studies: 1) “Strengthening synergies between Aviation and Maritime in the area of Human Factors towards achieving more efficient and resilient MODES of transportation (SAFEMODE)” - <http://safemodeproject.eu/home> , 2) “Contributing to a well-reasoned set of Airworthiness Standards for mass-market drones (AW- Drones)”- <https://www.aw-drones.eu/> , 3) “Infrastructure for the Future (Infra4Dfuture)” - <http://www.i4df.eu/> , 4) “Maritime Alliance for fostering the European Blue Economy through a Marine Technology Skilling Strategy (MATES)” - <https://www.projectmates.eu/> , 5) “INtendify future Transport rEsearch NeedS (INTEND)”- <https://intend-project.eu/> , 6) “Common Framework for a European Life Cycle based Asset Management Approach for transport infrastructure networks (AM4INFRA)”- <https://am4infra.eu/> , 7) “European Port Workers Training Scheme (EU-PORTRAItS)”- <http://euportraits.eu/>

8) “Transportation Emissions Measurement and Reaction (**TEMR**)” - <https://trimis.ec.europa.eu/project/transportation-emissions-measurement-and-reaction>, 9) “SMart green Innovative urban Logistics for Energy Efficient Mediterranean cities (**SMILE**)”- <https://trimis.ec.europa.eu/project/smart-green-innovative-urban-logistics-energy-efficient-mediterranean-cities#tab-outline> , 10) “FUture prospects on TRansport evolution and innovation challenges for the competitiveness of Europe (**FUTRE**)” - <http://www.futre.eu/>, 11) “Ex-post evaluation of Transport Research and Innovation in the FP7 Cooperation Programme (**TRI-VALUE**)”- <https://cordis.europa.eu/project/rcn/109753/factsheet/en>, 12) “Smart solutions for HYdrogen potential AWAReness Enhancing (**SMART HY-AWARE**) - <http://www.interregeurope.eu/smarthyaware/>, 13) “Advanced Cargo Transport Information Services (**ACTIS**)” - <https://trimis.ec.europa.eu/project/advanced-cargo-transport-information-services#tab-outline>, 14) “Dynamic Routing of Interconnected Vehicles and Intelligent Traffic Lights (**DRIVE-IT**)” - <http://ithaki.eng.auth.gr/project-drive/presentation.html>, 15) Evaluation and Reform of the Greek Maritime Transport System - <https://www.imet.gr/index.php/en/news-en-2/819-evaluation-and-reform-en>, 16) Electric Vehicle Charging Plan for the Municipality of Delphi - <http://www.dimosdelfon.gr/index.php/component/content/article/83-greek/pressgr/4935-ilektroniki-diavoylefsi-gia-to-sxedio-fortisis-ilektrikon-oximatou-tou-dimou-delfon>, Responsibilities: Literature review, data collection, writing of deliverables, electronic processing of traffic data

May – June 2014

Research associate

**The Environmental Association of Municipalities of Athens – Piraeus, Avenue Schistou, Perama, Greece (www.pesydap.gr)**

- Writing development scenarios for the Municipalities of Perama, Keratsini and Drapetsona, Nikaia & Ag. I. Rentis

September –December 2013

Research associate

**Hellenic Statistical Authority, Piraeus 46 & Eponiton, Piraeus, Greece (www.statistics.gr)**

- Participation in research for national road freight transport. Responsibilities: data collection

May 2012 – November 2013

Research associate

**Transport Engineering Laboratory of the Aristotle University of Thessaloniki, University Campus, Univ. Box 436, 54124, Thessaloniki, Greece (www.tel.web.auth.gr)**

- Participation in national research program: Development of a system of traffic, environmental and energy consumption data for the road network of Thessaloniki’s wider urban area. Responsibilities: The installation and the operation of traffic counters “Numetrics” in Thessaloniki’s road network and the electronic processing of the traffic data

September 2009-December 2011 **Fellow Engineer**

**Technical Consultancy Office: “STREET – Stavros Konstantinidis & Partners. Transport engineers – Civil Engineers – Environmental Engineers – Consulting Engineers”, 1, Mitr. Iosif, 54622, Thessaloniki, Greece ([www.stavroskonstantinidis.gr](http://www.stavroskonstantinidis.gr))**

- Participation in many Transport and Urban Studies which were made for various Greek Municipalities and companies ( Municipality of Pylea - Hortiatis, Volvis, Kordeliou – Evosmou, Neapoleos – Sykeon, Kassandras, Elefsinas, Kimis – Aliveriou, Ktel Thessalonikis, Ktel Evrou company). Responsibilities: Assessment of the current situation, proposals for traffic regulations and cost estimation- benchmarking of proposals

March 2007 – July 2008

**Research associate**

**Transport Engineering Laboratory of the Aristotle University of Thessaloniki, University Campus, Univ. Box 436, 54124, Thessaloniki, Greece ([www.tel.web.auth.gr](http://www.tel.web.auth.gr))**

- Participation in European research projects: “South-Eastern Mediterranean Spatial Observatory Network (SEMSON)” and “Spatial Impacts of Multimodal Transport Corridor Development in gateway areas: Italy-Greece-Turkey (SIMCODE: IGT)”. Responsibilities: Literature review, Electronic processing of traffic data

June – July 2003

**Fellow Engineer (Internship)**

**Laboratory of Demographic and Social Analysis of the University of Thessaly, Pedion Areos, 38334, Volos, Greece ([www.demography-lab.prd.uth.gr](http://www.demography-lab.prd.uth.gr))**

- Participation in European research project: “Thematic mapping on non income dimension of poverty in Albania”. Responsibilities: Electronic processing of the spatial, financial and population data

June – July 2003

**Fellow Engineer (Internship)**

**Region of Central Macedonia, 198, Vas. Olgas, 54110, Thessaloniki, Greece ([www.pkm.gov.gr](http://www.pkm.gov.gr))**

- Electronic processing of the spatial, financial and population data in the framework of the Spatial Plan in the Region of Central Macedonia

## EDUCATION AND TRAINING

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2020 - present

**Doctor of Philosophy candidate ( PhD cand.)**

**Department of Maritime Studies of the University of Piraeus. Grigoriou Lampraki 21 & Distomou, 18533, Piraeus, Greece ([maritime-unipi.gr/](http://maritime-unipi.gr/)).**

- Research field: Port resilience

June - July 2019

**International Programme on “Maritime and Port Security”**

**Galilee International Management Institute, Nahalal, 1060000, Israel ([www.galicol.ac.il](http://www.galicol.ac.il))**

- Research field: Maritime and Port Security

- May 2016

Short Term Seminar in assessment of road transport infrastructure safety  
**Technical Chamber of Greece – Section of Central Macedonia, M. Alexandrou 49, 54643, Thessaloniki, Greece (www.tkm.tee.gr)**

  - Research field: Road infrastructure safety
  
- December 2007

Short Term Seminar in Urban and Spatial Planning  
**Technical Chamber of Greece – Section of Central Macedonia, M. Alexandrou 49, 54643, Thessaloniki, Greece (www.tkm.tee.gr)**

  - Research field: Sustainable urban planning
  
- 2006 – 2007

Master of Science in the sectional postgraduate programme (DPMS) on the subject of "Design, Organisation and Management of systems of means of transport".  
**School of Engineering, Aristotle University of Thessaloniki, University Campus, Univ. Box 436, 54124, Thessaloniki, Greece (www.pgtransport.civil.auth.gr)**

  - Research field: Spatial effects of road transportation projects
  
- 1999 – 2005

Diploma in Spatial Planning and Development Engineering  
**University of Thessaly, Pedion Areos, 38334, Volos, Greece (www.prd.uth.gr)**

  - Research field: Spatial effects of road transportation projects

PERSONAL SKILLS

Mother tongue

**Greek**

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
<b>English</b>	C1 Proficient User	C2 Proficient User	C2 Proficient User	C1 Proficient User	C1 Proficient User
<b>Italian</b>	A1 Basic User	A1 Basic User	A1 Basic User	A1 Basic User	A1 Basic User
<b>German</b>	A1 Basic User	A1 Basic User	A1 Basic User	A1 Basic User	A1 Basic User

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
 Common European Framework of Reference for Languages

Communication skills

Excellent communication skills gained through my experience from my participation in national and European research projects.

## Personal characteristics

- ✓ Professionalism
- ✓ Self-motivated

## Social skills

- ✓ High spirit of cooperation
- ✓ High adaptability to multicultural environment

## Computer skills

Excellent knowledge of:

- Microsoft Office
- Operation Systems DOS and Windows
- Autocad
- SPSS
- Arcview GIS
- COPERT
- Adobe Reader-Writer,
- Adobe Photoshop
- CorelDRAW,
- Movie Maker
- Web Management and Internet Services

## Driving licence

Passenger car (category B)

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**PUBLICATIONS**

## Chapters in Books

**Aggelakakis A.**, Karagiannakis G. (2003) "Re-organization of the Road Network with pedestrianization in the municipality of Triandria" (in Greek), In: Urban Planning Policy: Thoughts on Policy Issues, Vol.1, pp. 163-172, University of Thessaly Press

## Scientific journals

Anagnostopoulou A., Spyrou E., **Aggelakakis A.**, Boile M. (2021) Planning the Future: Innovative Technology for City Logistics. In: Nathanail E.G., Adamos G., Karakikes I. (eds) *Advances in Mobility-as-a-Service Systems*. CSUM 2020. *Advances in Intelligent Systems and Computing*, vol 1278. Springer, Cham. [https://doi.org/10.1007/978-3-030-61075-3\\_82](https://doi.org/10.1007/978-3-030-61075-3_82)

**Aggelakakis A.**, Anagnostopoulou A., Tromaras A., Boile M., Mantzinou N. (2019) Influence of Traffic Emissions on Urban Air Quality: A Case Study of a Medium Sized City. 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

Tromaras A., **Aggelakakis A.**, Hoppe M., Trachsel T., Anoyrkati E. (2019) Future Technologies in the EU Transport Sector and Beyond: An Outlook of 2020–2035. 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

Tromaras A., **Aggelakakis A.**, Margaritis D. (2017) Car Dealerships And Their Role in Electric Vehicles' Market Penetration - A Greek Market Case Study, *3rd Conference on Sustainable Urban Mobility*, Volos, Greece, 26 – 27 May 2016. *Transport Research Procedia 24C*, 259-266

Bernardino J., **Aggelakakis A.**, Reichenbach M., Vieira J., Boile M., Schippl J., Christidis P., Papanikolaou A., Condeco A., Garcia H., Krail M., (2015) Transport demand evolution in Europe – factors of change, scenarios and challenges. *European Journal of Futures Research*, 3(1), 1-13

Gavanas N., Tsakalidis A., **Aggelakakis A.**, Pitsiava-Latinopoulou M., (2013) Assessment of bus lane violations in relation to road infrastructure, traffic and land-use features: the case of Thessaloniki, Greece, *European Transport*, Issue No 55, ISTIEE



Conference proceedings with  
peer review

Spyrou E., Anagnostopoulou A., **Aggelakakis A.**, Tromaras A., Boile M. (2021) Internet Service for Vehicle Routing Problem with Time Windows based on a Metaheuristic Approach and OSRM, *2nd International Conference "Intermodal Transports: Innovations in Planning, Management, Business Development & Decision Making"*, Alexandroupolis, 14-15 October

**Aggelakakis A.**, Karagkouni K., Anagnostopoulou A. (2021) The impact of Covid-19 on maritime: An empirical analysis in Greece, *10th International Congress on Transportation Research, Future Mobility and Resilient Transport: Transition to Innovation*, Rhodes, Greece, 01-03 September

**Aggelakakis A.**, Anagnostopoulou A., Spyrou E., Karagkouni K., Skodras G., Boile M. (2021) Challenges and practices for public transport in the city of Thessaloniki during the COVID-19 pandemic period, *10th International Congress on Transportation Research, Future Mobility and Resilient Transport: Transition to Innovation*, Rhodes, Greece, 01-03 September

Sakellariou E., Themou M., **Aggelakakis A.**, Karagkouni K., Michail A., Papoutsis K., Nalmpantis D. (2021) Freight Transportation in Greece: current situation and challenges, *10th International Congress on Transportation Research, Future Mobility and Resilient Transport: Transition to Innovation*, Rhodes, Greece, 01-03 September

Spyrou E., Anagnostopoulou A., **Aggelakakis A.**, Tromaras A., Boile M. (2020) Internet Service of Vehicle Fleet Routing with Tabu Search and OSRM, *7th International Conference on Control, Decision and Information Technologies (CoDIT)*, pp. 172-176, doi: 10.1109/CoDIT49905.2020.9263951

Anagnostopoulou A., **Aggelakakis A.**, Boile M., Hijdra A. (2019) Asset Management of Transportation Networks and Resilience Planning: Framework and Guidelines, *9th International Congress on Transportation Research, Transport 4.0: The Smart Evolution*, Athens, Greece, 24-25 October

Tromaras A., Sdoukopoulos E., **Aggelakakis A.**, Tsafonias G., Perra E., Mavropoulou E., Boile M. (2019) Future Technology Directions in EU Maritime Transport, *27th Annual Conference of the International Association of Maritime Economists (IAME 2019)*, Athens, Greece, 25-28 June, Proceedings, Paper ID 277

**Aggelakakis A.**, Anagnostopoulou A., Tromaras A., Laios P. (2019) Sustainable urban mobility in medium-sized cities with emphasis on the environment: The example of Amfissa, *5th Panhellenic Planning and Regional Development Conference*, Volos, Greece, 27-30 September 2018, Proceedings, ISBN 978-960-99226-6-1, pp. 1031- 1040

**Aggelakakis A.**, Kehagia F., Pitsiava – Latinopoulou M. (2019) The environmental road capacity in urban area and the evolution of its calculation, *5th Panhellenic Planning and Regional Development Conference*, Volos, Greece, 27-30 September 2018, Proceedings, ISBN 978-960-99226-6-1, pp. 1496 – 1507

## Conference proceedings with peer review

Tromaras A., Papadopoulos E., **Aggelakakis A.** (2018) The Future of the European Transport Sector: Identifying the key Trends regarding the Transport Concepts of the Future, *International Conference on Traffic and Transport Engineering (ICTTE 2018)*, Belgrade, Serbia, 27 – 28 September, Proceedings, ISBN 978-86-916153-4-5, pp. 244 – 256

Anagnostopoulou A., **Aggelakakis A.**, Tromaras A. , Mavropoulou E., Boile M. (2018) Freight Transport Sustainability: Perspectives of Public and Private Sector, *4th Olympus International Conference on Supply Chains*, Katerini, Greece, 14 – 15 September

Anagnostopoulou A., **Aggelakakis A.**, Boile M., Hijdra A., Werland S., Shrestha S., Lah O. (2018) Comprehensive framework on asset management of transportation networks and resilience planning, *Transport Research Arena - TRA 2018: A digital era for transport. Solutions for society, economy and environment*, Vienna, Austria, 16 – 19 April

Adesiyun A., Goger T., Hijdra A., Anagnostopoulou A., **Aggelakakis A.**, Shrestha S., Werland S., Boile M. (2017) Common framework for a life cycle based asset management approach for transport infrastructure networks, IRF (International Road Federation) 18th Crossroads World Road Meeting 2017, Delhi, India, 14 – 17 November

**Aggelakakis A.**, Papargyri E., Ligkas I., Laios P. (2017) A microscopic traffic simulation study at Amfissa city, *8<sup>th</sup> International Congress on Transportation Research: The Future of Transportation: A Vision for 2030*, Thessaloniki, Greece, 27 – 29 September

Tromaras A., Margaritis D., **Aggelakakis A.** (2017) Customer satisfaction of EVs – Survey preparation for the Greek market, *8<sup>th</sup> International Congress on Transportation Research: The Future of Transportation: A Vision for 2030*, Thessaloniki, Greece, 27 – 29 September

Tromaras A., **Aggelakakis A.**, Margaritis D. (2016) Car Dealerships And Their Role in Electric Vehicles' Market Penetration - A Greek Market Case Study, *3rd Conference on Sustainable Urban Mobility*, Volos, Greece, 26 – 27 May

Boile M., **Aggelakakis A.**, Papanikolaou A., Tromaras A. (2015) The future of transport in Europe: Addressing the Challenges, *7<sup>th</sup> International Congress on Transportation Research: From basic research to innovative applications*, Athens, Greece, 05 - 06 November

Sdoukopoulos A., **Aggelakakis A.**, Verani E., Tsakalidis A., Gavanas N., (2014) Is the environmental impact a sufficient criterion for sustainable urban transport planning in a period of financial crisis?, *12th International Conference on "Protection & Restoration of the Environment – PRE12"*, Skiathos, Greece, 29 June – 4 July



Conference proceedings with  
peer review

Pitsiava – Latinopoulou M., Melios G., Gavanas N., Tsakalidis A., **Aggelakakis A.**, Kouridis C. (2014) Development of a system of environmental and energy consumption data for urban road traffic. Pilot application in Thessaloniki, Greece, *Transport Research Arena - TRA 2014, 5th Conference*, La Defense CNIT, Paris, France, 14 – 17 April

Pitsiava – Latinopoulou M., Gavanas N., Tsakalidis A., **Aggelakakis A.**, Verani E., Sdoukopoulos A. (2013) Investigation of the flow-speed relation in urban networks. Implementation for the categorised road network of Thessaloniki, Greece, *6<sup>th</sup> Congress on Transportation Research in Greece: Energy – Environment – Economy*, Thessaloniki, 17 -18 October

Gavanas N., **Aggelakakis A.**, Papagiannis I., Politis I., Pitsiava – Latinopoulou M., (2013) Spatial impacts from the introduction of a tramway system in the urban environment. The case study of Thessaloniki, *International Conference on "Changing Cities": Spatial, morphological, formal and socio-economic dimensions*, Skiathos, Greece, 18-21 June

Gavanas N., **Aggelakakis A.**, Kalatha G., Giannoulas A., Pitsiava – Latinopoulou M. (2012) Strategic Traffic Planning and Sustainable Urban Development. The example of the Municipality of Evosmos, *1<sup>st</sup> Conference on Sustainable Urban Mobility*, Volos, 14 December

Conference proceedings with  
abstract peer review

Papanikolaou A., Tromaras A., **Aggelakakis A.**, Boile M. (2014) Future transport scenario building and development for long term sustainable decision making, *2nd Conference on Sustainable Urban Mobility*, Volos, Greece, 5 – 6 May

## Reports/deliverables

Kourousia C., **Aggelakakis A.**, (2021) “Dissemination Strategy”. Deliverable 8.4, Project: SAFEMODE (Strengthening synergies between Aviation and maritime in the area of human Factors towards achieving more Efficient and resilient MODE of transportation)

Tromaras A., Pozzi S., Ferraiuolo V., Bianchi F.M., Muccitelli C., **Aggelakakis A.** (2020) “Project logo, leaflets and posters”. Deliverable 8.2, Project: SAFEMODE (Strengthening synergies between Aviation and maritime in the area of human Factors towards achieving more Efficient and resilient MODE of transportation)

Tromaras A., **Aggelakakis A.**, (2019) “Project Website”. Deliverable 8.3, Project: SAFEMODE (Strengthening synergies between Aviation and maritime in the area of human Factors towards achieving more Efficient and resilient MODE of transportation)

Tromaras A., **Aggelakakis A.**, (2019) “Project social media interfaces”. Deliverable 8.1, Project: SAFEMODE (Strengthening synergies between Aviation and maritime in the area of human Factors towards achieving more Efficient and resilient MODE of transportation)

Gaitanidou E., Alertas Y., **Aggelakakis A.** (2018) “Generic communication and dissemination package – Nr.1”. Deliverable 4.2, Project: Infra4Dfuture (Infrastructure for the Future)

Gaitanidou E., **Aggelakakis A.** (2018) “General communication and dissemination strategy for infra4Dfuture”. Deliverable 4.1, Project: Infra4Dfuture (Infrastructure for the Future)

Tromaras A., **Aggelakakis A.**, Bugarinović M., Pjevčević D., Moraglio M. (2018) “Transport projects & future technologies synopses handbook”. Deliverable 2.1, Project: INTEND (INtendify future Transport rEsearch NEEds)

Tromaras A., **Aggelakakis A.** (2017) “Dissemination and exploitation strategy plan”. Deliverable 5.1, Project: INTEND (INtendify future Transport rEsearch NEEds)

Anagnostopoulou A., Werland S., Hijdra A., **Aggelakakis A.**, Goselink G., De Liefde B. (2017) “Guideline for the use of the framework architecture, enabling NIA’s to translate the framework into context specific actionable strategies”. Deliverable 1.2, Project: AM4INFRA (Common Framework for a European Life Cycle based Asset Management Approach for transport infrastructure networks)

Hijdra A., Anagnostopoulou A., Shrestha S., Werland S. and **Aggelakakis A.** (2017) “Framework Architecture”. Deliverable 1.1, Project: AM4INFRA (Common Framework for a European Life Cycle based Asset Management Approach for transport infrastructure networks)

**Aggelakakis A.**, Bernardino J., Boile M., Christidis P., Condeco A., Krail M., Papanikolaou A., Reichenbach M., Schippl J. (2015) The Future of the Transport Industry, JRC Technical Report, EUR 27085 EN. Luxembourg: Publication Office of the European Union

## Reports/deliverables

Condeco A., Boile M. and **Aggelakakis A.** (2014) "Options for the EU research policy". Deliverable 6.2, Project: FUTRE (Future Prospects on Transport evolution and innovation challenges for the competitiveness of Europe)

**Aggelakakis A.**, Bernardino J., Boile M., Christidis P., Condeco A., Krail M., Papanikolaou A., Reichenbach M., Schippl J., Vieira J. (2014) FUTRE e-book. Project: FUTRE (Future Prospects on Transport evolution and innovation challenges for the competitiveness of Europe)

## Publications in other journals/magazines

**Aggelakakis A.**, Themou M., Karagkouni K., Michail A., Nalmpantis D., Papoutsis K., Sakellariou E. (2021) The positions of the Hellenic Institute of Transportation Engineers about the freight transportation in Greece. Hellenic Institute of Transportation Engineers Newsletter n. 216, December 2020 – February 2021, pp. 20 – 29

Tromaras A., **Aggelakakis A.**, Mavropoulou E., Boile M. (2018) Future Technologies in the EU Transport Sector. An Outlook of 2020-2050. Hellenic Institute of Transportation Engineers Newsletter n. 206, June – August 2018, pp. 8 - 13

Tromaras A., **Aggelakakis A.**, Mavropoulou E. (2018) Identification of Future Research Needs in the Transport Sector. Hellenic Institute of Transport Column, Supply Chain & Logistics magazine. Issue 97. Pages 70 – 71.

Boile M., Anagnostopoulou A. and **Aggelakakis A.** (2017) Asset Management of Transport Networks. Hellenic Institute of Transport Column, Supply Chain & Logistics magazine. Issue 89. Pages 76-77.

Boile M., **Aggelakakis A.**, Tromaras A., Papanikolaou A. (2015) The future of transport in Europe: addressing the challenges. Hellenic Institute of Transportation Engineers Newsletter n. 195, September – November 2015, pp. 2 -8.

## ADDITIONAL INFORMATION

## Membership

- Member of the Technical Chamber of Greece
- Member of the Hellenic Engineers Urban and Regional Planning and Development
- Member of the Hellenic Institute of Transportations Engineers

## UAS

- Certified Drone Pilot for the three main types of drones (A, B and C)