




Curriculum Vitae

Personal information

First name / Surname **Afroditi Anagnostopoulou**
Address  1, Kasimati, 11 636, Piraeus, Greece
Telephone  +30 212 1069 828
E-mail  a.anagnostopoulou@certh.gr
Nationality Hellenic
Date of birth 02/10/1984

Work experience

Dates	10/2020 – 01/2021
Occupation or position held	Teaching
Main activities and responsibilities	Instructor in “ Quantitative analysis of shipping and transport ”, MSc in Shipping (full-time course)
Name and address of employer	Shipping Department, University of Piraeus 43, Distomou, 18533, Piraeus, Greece
Dates	03/2020 – 06/2020
Occupation or position held	Co-teaching with Prof. Maria Boile
Main activities and responsibilities	Instructor in “ Management of Ports and Terminals ”, MSc in Shipping (part-time and full-time courses)
Name and address of employer	Shipping Department, University of Piraeus 43, Distomou, 18533, Piraeus, Greece
Dates	09/2019 – 02/2020
Occupation or position held	Co-teaching with Prof. Stratos Papadimitriou
Main activities and responsibilities	Instructor in “ Transport Planning and Policy ”, MSc in Shipping (part-time course)
Name and address of employer	Shipping Department, University of Piraeus 43, Distomou, 18533, Piraeus, Greece
Dates	09/2019 – 02/2020
Occupation or position held	Co-teaching with Prof. Stratos Papadimitriou
Main activities and responsibilities	Instructor in “ Management of Transport Companies ”, MSc in Shipping (part-time course)
Name and address of employer	Shipping Department, University of Piraeus 43, Distomou, 18533, Piraeus, Greece
Dates	02/2019 – 06/2019
Occupation or position held	Co-teaching with Prof. Stratos Papadimitriou
Main activities and responsibilities	Instructor in “ Management of Transport Companies ”, MSc in Shipping (part-time and full-time courses)
Name and address of employer	Shipping Department, University of Piraeus 43, Distomou, 18533, Piraeus, Greece
Dates	10/2018 – 01/2019
Occupation or position held	Teaching
Main activities and responsibilities	Instructor in “ Quantitative analysis of shipping and transport ”, MSc in Shipping (part-time and full-time courses)
Name and address of employer	Shipping Department, University of Piraeus 43, Distomou, 18533, Piraeus, Greece
Dates	04/2016 till now
Occupation or position held	Senior Researcher (Scientist B’) / Head of C4 Laboratory “Economic and Social Impacts of Transport Systems” / Deputy Head of Unit on Transport Economics and Environment, Maritime and Air Transport

Main activities and responsibilities	<ul style="list-style-type: none"> Participation in running European research projects: Exploiting Maritime Intelligence in the Supply Chain Supply Chain and Cruise Services, Infrastructure for the Future (infra4Dfuture), Airworthiness of mass-market drones (AW-DRONES), Aggregation and Collaboration Tools to enhance cluster network in the maritime sector (CLUSTER ACT), European forum and oBsErVatory for OPEN science (BE OPEN), Exploitation of maritime information for the interoperability of cruise supply chains (NAUS), Maritime Alliance for fostering the European Blue Economy through a Marine Technology Skilling Strategy (MATES), Shared freight transport services connecting shipper and carrier operations (SCOPE), Strengthening synergies between Aviation and maritime in the area of human Factors towards achieving more Efficient and resilient MODE of transportation (SAFEMODE) Participation in <i>completed</i> European research projects: optimal fuel consumption with Predictive PowerTrain control and calibration for intelligent Truck (optiTruck), Infrastructure for the Future (infra4Dfuture), Dynamic Routing of Interconnected Vehicles and Intelligent Traffic Lights (DRIVE-IT), Identify Future Transport Research Needs (INTEND), Common Framework for a European Life Cycle based Asset Management Approach for transport infrastructure networks (AM4INFRA), New Cooperative Business Models and Guidance for Sustainable City Logistics (NOVELOG), Sharing Opportunities for Low Carbon Urban Transportation (SOLUTIONS), European Port Workers Training Scheme (EU-PORTRAIts)
Name and address of employer	<ul style="list-style-type: none"> Transport Economics, Logistics, CI Algorithms, Project Management Center for Research and Technology Hellas / Hellenic Institute of Transport 1, Kasimati street, 18531, Piraeus, Greece
Dates	03/2013 – 03/2016
Occupation or position held	Research Associate / Responsible for Laboratory C4: Economic and Social Impacts of Transport Systems
Main activities and responsibilities	<ul style="list-style-type: none"> Participation in national and European research projects: European Port Workers Training Scheme (EU-PORTRAIts), Promotion of Port Communities SMEs role in Energy Efficiency and Green Technologies for Berthing Operations (GREENBERTH), Advanced Cargo Transport Information Services (ACTIS), Smart Green Innovative Urban Logistics for Energy Efficient Mediterranean Cities (SMILE), “The Logistics Sector in Greece – Training and Certification” (WORLD BANK study), Development of an optimization-based simulation platform for modeling and analysis of freight transport operations through marine container terminals, with the objective of improving productivity and measuring environmental and economic implications (COMPETE), Future Prospects On TRansport Evolution And Innovation Challenges For The Competitiveness Of Europe (FUTRE) Transport Economics, Logistics, CI Algorithms, Project Management
Name and address of employer	Center for Research and Technology Hellas / Hellenic Institute of Transport 52, Egialias street, 15125 Marousi, Athens, Greece
Dates	07/2012 till now
Occupation or position held	Research Fellow
Main activities and responsibilities	<ul style="list-style-type: none"> Transportation and Logistics Data Analysis, Systems Analysis and Design, Algorithms Development
Name and address of employer	Operations Research & Decision Systems (ORDeS) Center / Management Science Laboratory, Athens University of Economics and Business 95, Patission street, 10434, Athens, Greece
Dates	17/09/2008 - 30/06/2012
Occupation or position held	Researcher
Main activities and responsibilities	<ul style="list-style-type: none"> Energy-aware enterprise systems for low-carbon intelligent operations (ARTISAN), Collaborative Optimization Methods for Vehicle Routing and Scheduling Problems with Product Returns (PEVE III – 2011), Development of urban garbage management system for the Municipality of Athens Data Analysis, Systems Analysis and Design, Algorithms Development
Name and address of employer	Athens University of Economics and Business 95, Patission street, 10434, Athens, Greece

Education and training

Dates	07/2009 - 12/2012
Title of qualification awarded	PhD in Operations Research
Topic	Transport Economics: Development of Optimization Methods for Complex Transport Problems
Grade	10
Name and type of organisation providing education and training	Department of Management Science and Technology Athens University of Economics and Business
Dates	09/2007 - 11/2008
Title of qualification awarded	MSc in Computer Science
Grade	2.1 (Upper Second Class, B+)
Name and type of organisation providing education and training	Department of Computer Science University College London
Dates	09/2002 - 11/2006
Title of qualification awarded	BSc in Management Science and Technology
Grade	7.37
Name and type of organisation providing education and training	Department of Management Science and Technology Athens University of Economics and Business

Research Activity

Peer reviewed Papers

Number of publications in refereed journals

1. Spyrou, E. D., Anagnostopoulou, A., Aggelakakis, A., Tromaras, A., & Boile, M. (2020). Internet Service of Vehicle Fleet Routing with Tabu Search and OSRM. In 2020 7th International Conference on Control, Decision and Information Technologies (CoDIT) (pp. xxx-xxx). IEEE.
2. Spyrou, E. D., Anagnostopoulou, A., Boile, M., & Mitrakos, D. (2019, April). Game Theoretic Algorithm for Vehicle Selection from Deployed Fleet. In 2019 6th International Conference on Control, Decision and Information Technologies (CoDIT) (pp. 232-237). IEEE.
3. Anagnostopoulou, A., Papargyri, E., & Boile, M. (2019). Innovative Scheme for Efficient Freight Movement and Sustainable Emissions Management. *Transport and Telecommunication Journal*, 20(3), 242-250.
2017 Impact Factor: 1.21, 5-Year Impact Factor: 1.539
4. Anagnostopoulou, A., Spyrou, E., Mitrakos, D., & Boile, M. (2019). An advanced solution for efficient logistics management at both company and network level. *Transportation Planning and Technology*, 42(4), 324-338.
2017 Impact Factor: 0.663
5. Anagnostopoulou, A., & Poulou, M. (2017). Sustainable Urban Freight Distribution: The Case of Piraeus Port-City. *Landscape Architecture and Regional Planning*. Vol. 2, No. 4, 2017, pp. 110-116.
2017 Impact Factor: 1.323
6. Anagnostopoulou A., Boile M., Papargyri E., Poulou M. (2017) An Advanced Solution Approach for Energy Efficient Garbage Collection Service. *Transportation Research Procedia*, 24, 362-369.
7. Margaritis D., Anagnostopoulou A., Tromaras A., Boile M. (2016) "Electric commercial vehicles: Practical perspectives and future research directions" *Research in Transportation Business & Management*. Vol. 18. pp 4-10.
2017 Impact Factor: 1.238
8. Anagnostopoulou A. (2015). An Adaptive Solution Framework for Vehicle Routing and Scheduling Problems with Simultaneous Pickups and Deliveries. *Professionals Center for Business Research*. Volume 02, Issue 07, Pages 30-39.
9. Sdoukopoulos L., Boile M., Anagnostopoulou A., (2015) "Estimating truck operating costs for domestic trips – case studies from Greece" *Logistics & Sustainable Transport*. Vol. 6, No. 1, pp 41-49.
10. Anagnostopoulou, A., Boile M., Theofanis S., Sdoukopoulos E., Margaritis D. (2014) "Electric vehicle routing problem with industry constraints: trends and insights for future research" *Transportation Research Procedia*. Vol. 3, pp. 452-459.
11. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2013). GRASP with Path Relinking for Vehicle Routing Problems with Product Returns. Scientific paper submitted to TRE. (Under review, 1st stage accepted)
2017 Impact Factor: 3.289, 5-Year Impact Factor: 4.093

Chapters in Books

12. Tarantilis C. D., Anagnostopoulou A. K. and Repoussis P. P. (2013). Adaptive path relinking for vehicle routing and scheduling problems with product returns. *Transportation Science*. Volume 47, Issue 3, Pages 356-379.
2017 Impact Factor: 3.338, 5-Year Impact Factor: 4.581

1. Anagnostopoulou, A., & Boile, M. (2020) Stakeholder consultation in freight transportation decision making in emerging-country port-cities, in Kourouniotti, I., Tavasszy, L., and Friedrich, H. (Eds.) *Freight transport modeling for emerging countries*, Elsevier, vol. 1, pp xxx-xxx.
2. Anagnostopoulou, A., Spyrou, E., Aggelakakis, A. & Boile, M. (2020) Planning the future: innovative technology for city logistics, in Nathanail, E., Adamos, G., and Karakikes, I. (Eds.) *Advances in Mobility-as-a-Service Systems*, Springer, vol. 1278, pp xxx-xxx.
3. Attila, A., Anagnostopoulou, A., & Nalmpantis, D. (2020) Digitalization in freight transport services: Balkan area, in Nathanail, E., Adamos, G., and Karakikes, I. (Eds.) *Advances in Mobility-as-a-Service Systems*, Springer, vol. 1278, pp xxx-xxx.
4. Anagnostopoulou, A., & Boile, M. (2019) Environmental aspects of urban freight movement in private sector, in Nathanail, E., and Karakikes, I. (Eds.) *Data Analytics: Paving the Way to Sustainable Urban Mobility*, Springer, vol. 879, pp 607-613.
5. 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., and Karakikes, I. (Eds.) *Data Analytics: Paving the Way to Sustainable Urban Mobility*, Springer, vol. 879, pp 323-329.
6. Anagnostopoulou A., Sdoukopoulos E. and Boile M. (2017). Sustainable urban logistics for efficient and environmentally friendly port-cities in Soares, C. G., and Teixeira, A. P. (Eds) *Developments in Maritime Transportation and Harvesting of Sea Resources (2-Volume set): IMAM 2017*, CRC Press - Taylor & Francis Group, vol. 1, pp. 625 – 632.
7. Anagnostopoulou A., Sdoukopoulos E. and Boile M. (2013). Assessing the impact of marine terminal gate operational and infrastructure improvements in Soares, C. G., and Peña, F. L. (Eds) *Developments in Maritime Transportation and Exploitation of Sea Resources: IMAM 2013*, CRC Press - Taylor & Francis Group, vol. 2, pp. 625 – 633.

Publications in proceedings of Conferences

1. Anagnostopoulou, A., Spyrou, E., Boile, M., & Mitrakos, D. (2020) An IoT approach for optimizing routing and safety, In the proceedings of the 1st International Workshop on IoT infrastructures for safety in pervasive environments, 2 June, Virtual due to COVID-19.
2. Anagnostopoulou, A., Akac, A., & Boile, M. (2020) Evaluation of current European open science initiatives in transport research, In the proceedings of the 8th Transport Research Arena (TRA), 27th - 30th April, Helsinki, Finland. (cancelled due to COVID-19)
3. Tromaras, A., Aggelakakis, A., & Anagnostopoulou, A. (2020) Impact assessment of EU funded research projects: Trends in aviation transport, In the proceedings of the 8th Transport Research Arena (TRA), 27th - 30th April, Helsinki, Finland. (cancelled due to COVID-19)
4. 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, 24th-25th October, Athens, Greece.
5. Akac A. & Anagnostopoulou A. (2019) Comprehensive risk assessment framework for transit port infrastructure, 9th International Congress on Transportation Research, 24th-25th October, Athens, Greece.
6. Akac, A., Anagnostopoulou, A., Tromaras, A., & Boile, M. (2019) Workflow of 3D prototype design & manufacturing process in automotive industry, Proceedings of the 6th Panhellenic Student Operational Research Conference, 28th February – 2nd March, Xanthi, Greece.
7. Anagnostopoulou, A., & Boile, M. (2018). Challenges and opportunities of open science in transport research, Proceedings of the 6th QUAESTI Scientific Virtual Conference - Multidisciplinary Studies and Approaches, 10th – 15th December.
8. Aggelakakis, A., Anagnostopoulou, A., Tromaras, A., & Laios, P. (2018) Sustainable urban mobility in small and medium-sized cities with emphasis on environmental aspect: The example of Amfissa, Proceedings of the 5th Panhellenic Planning and Regional Development Conference, 27th – 30th September, Volos, Greece.
9. Anagnostopoulou, A., Aggelakakis, A., Tromaras, A., Mavropoulou, E., & Boile, M. (2018) Freight Transport Sustainability: Perspectives of Public and Private Sector, Proceedings of the 4th International Conference on Supply Chains, 14th – 15th September, Katerini, Greece.

10. 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, In the proceedings of the 7th Transport Research Arena (TRA), 16th - 19th April, Vienna, Austria. Accessed online at Zenodo: <http://doi.org/10.5281/zenodo.1484890>
11. Anagnostopoulou, A. (2018). Performance Measurement of Sustainability in Urban Freight Transport, Proceedings of the 7th International Virtual Conference 2018 (ICTIC 2018), 2nd – 7th April, Slovakia.
12. Anagnostopoulou, A. (2017). Corporate sustainability in freight transport based on European Commission strategy, Proceedings of the 5th QUAESTI Scientific Virtual Conference - Multidisciplinary Studies and Approaches, 9th – 16th December.
13. Adesiyun A., Goger T., Hijdra A., Anagnostopoulou A., Aggelakakis A., Shrestha S., Werland S., and Boile M. (2017). Common framework for a life cycle based asset management approach for transport infrastructure networks, Proceedings of the IRF World Road Meeting, 14th – 17th November, Delhi, India.
14. Anagnostopoulou A., Aggelakakis A., Boile M. and Hijdra A. (2017). Building resilience and broad optimization of transportation networks, Proceedings of the 8th International Congress on Transport Research, 27th - 29th September, Thessaloniki, Greece.
15. Papargyri E., Anagnostopoulou A., Boile M. Papapanagiotakis G. (2015) “A smart and innovative solution for efficient and environmental friendly urban transportation” Proceedings of the 5th Multidisciplinary Academic Conference, pp. 271-278.
16. Sdoukopoulos E., Anagnostopoulou A., Boile M., Rikkou K., Theofanis S., Georgakopoulos C., Voulkas G., Pallis P., Todi T., Eliadis G. (2015) “An advanced freight transport information services platform”. 7th International Congress of Transport Research” From basic research to innovative applications. Athens, Greece, 5-6 November 2015.
17. Boile M., Sdoukopoulos E. and Anagnostopoulou A. (2014). Evaluating strategies to improve access to marine container terminals and streamline gate operations, In the proceedings of the 5th Transport Research Arena (TRA), 14th - 17th April, Paris, France. Access online at: <http://www.traconference.eu/papers/html/papers.html>
18. Sdoukopoulos, E., Boile, M., & Anagnostopoulou, A. (2015). Estimating truck operating costs for domestic trips—case studies from Greece. *Logistics & Sustainable Transport*, 6(1), 41-49.
19. Boile M., Anagnostopoulou A., Sdoukopoulos E. and Papapanagiotakis G. (2014). Public Transport Emissions Monitoring, 2nd Conference on Sustainable Urban Mobility, 5th – 6th May, Volos, Greece. Access online at: http://www.este.civ.uth.gr/2ndCSUM_2014.html#
20. Anagnostopoulou A., Repoussis P., Tarantilis C. and Boile M. (2013). A multiple plan approach for the Vehicle Routing Problem with dynamic customer requests, Proceedings of the 6th International Congress on Transport Research, 16th -18th October, Thessaloniki, Greece.

Number of works in other conferences
(abstract reviewed)

1. Anagnostopoulou, A., Boile, M., Pistilli, G., Cartolano, F., Fioretto, M. & Palts, K. (2020) “Use cases towards future Open Science model for air transport” 10th EASN International Conference on Innovation in Aviation & Space, 2nd-4th September, 2020.
2. Anagnostopoulou, A., Zindros, S. & Boile, M. (2020) “Road accidents in the region of Attica for 2020: Quantitative and qualitative analysis” 1st International Interdisciplinary Internet Conference, 29 – 31 May, 2020.
3. Anagnostopoulou, A. (2019) “European forum and observatory for Open Science in transport” 9th EASN International Conference on Innovation in Aviation & Space, 3rd-6th September, Online.
4. Boile, M., Anagnostopoulou, A., & Bekiaris, E. (2018) “The Development of Greek Ports as European Gateways” World Transport Convention 2018 - Belt and Road International Transport Symposium, 18th – 21st June, Beijing, China.
5. Anagnostopoulou, A., Boile, M., & Poulou, M. (2016). Transnational policy framework - Guidelines for energy-efficient cities, Annual Polis Conference 2016. Rotterdam, The Netherlands, 1st - 2nd December, 2016.
https://www.polisnetwork.eu/uploads/2016_Polis_Conference_presentations_bio/2-_Anagnostopoulou_-_Transnational_policy_framework.pdf
6. Anagnostopoulou A., Boile M. (2016) “Big Data in freight movement and emissions management” NECTAR workshop. Seville, Spain. 10-11 March, 2016.
7. Anagnostopoulou A., Boile M., Sdoukopoulos E., Rikkou K., Theofanis S., Georgakopoulos Ch., Voulkas G., Pallis P., Todi Th., Eliadis G. (2016) “Προηγμένες Υπηρεσίες Μεταφορές Εμπορευμάτων – Η Πλατφόρμα ACTIS (Advanced Freight Transportation Services – ACTIS Platform)” 3rd Technology Forum. Thessaloniki, Greece. 18 May 2016.

8. Boile M., Anagnostopoulou A., Papargyri E. (2016) "Urban Mobility Management and Emissions Measurement System" European Conference on Mobility Management - ECOMM. Athens, Greece. 1-3 June 2016.
9. Sdoukopoulos E., Anagnostopoulou A., Theofanis S., Pallis P., Boile M., Georgakopoulos Ch., Rikkou K. (2015) "Freight exchange platforms: State-of-the-art review and a novel case for the Greek market" 1st International Transport Conference and 15th Special Conference of the Hellenic Operational Research Society. Alexandroupolis, Greece. 15-16 October 2015.
10. Anagnostopoulou A., Sdoukopoulos E., Boile M., Theofanis S., Margaritis D. (2015) "Combinatorial auctions in freight logistics: State-of-the-art" VEROLOG meeting. Vienna, Austria. 8-10 June, 2015.
11. Anagnostopoulou A., Boile M. and Sdoukopoulos E. (2014). Sustainable energy: New challenges for urban distribution, 3rd International Symposium and 25th National Conference on Operational Research, 26th – 28th June, Volos, Greece.
12. Sdoukopoulos E., Boile M., Theofanis S. and Anagnostopoulou A. (2014). Sustainable freight strategies for port cities, 3rd International Symposium and 25th National Conference on Operational Research, 26th – 28th June, Volos, Greece.
13. Anagnostopoulou A., Boile M., Sdoukopoulos E., Theofanis S. and Margaritis D. (2014). The Electric Vehicle Routing Problem with Time Windows: trends and insights for future research, 3rd Annual Conference of the EURO Working Group on Vehicle Routing and Logistics Optimization, 22nd – 25th June, Oslo, Norway.
14. Boile, M. Theofanis, S., Sdoukopoulos E. and Anagnostopoulou A. (2013). Urban logistics strategies for the efficient distribution of fresh produce, 5th METRANS International Urban Freight Conference, 8th – 10th October, Long Beach, California.
15. Boile M., Theofanis S., Sdoukopoulos E. and Anagnostopoulou A. (2013) Port Regionalization and Empty Container Management. An Application in the Balkan Region, 5th METRANS International Urban Freight Conference, 8th – 10th October, Long Beach, California.
16. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2012). Adaptive path relinking for vehicle routing problems with simultaneous pickups and deliveries, 23rd National Conference of Hellenic Operational Research Society, 12th – 14th September, Athens, Greece.
17. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2012). Path Relinking optimization method for Vehicle Routing and Scheduling Problems with Product Returns, 1st Annual Conference of the EURO Working Group on Vehicle Routing and Logistics Optimization, 18th - 20th June, Bologna, Italy.
18. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2011). Vehicle Routing Problem with Dynamic Requests, 1st National Conference of Hellenic Mathematical Society and Hellenic Operational Research Society, 24th - 26th June, Athens, Greece.
19. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2011). GRASP with Adaptive Path Relinking for Vehicle Routing Problems with Product Returns, 1st National Conference of Hellenic Mathematical Society and Hellenic Operational Research Society, 24th - 26th June, Athens, Greece.
20. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2011). Vehicle Routing Problem with Dynamic Requests: The state of the art. 8th Management Science & Technology Student Conference, 12th May, Athens, Greece.
21. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2011). A Path Relinking for Vehicle Routing and Scheduling Problems with Product Pickups and Deliveries. 8th Management Science & Technology Student Conference, 12th May, Athens, Greece
22. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2010). A Novel Path Relinking Algorithm for Vehicle Routing and Scheduling Problems with Clustered and Mixed Backhauls. 1st Hellenic Student Conference, 25th - 27th November, Athens, Greece.
23. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2010). A Path Relinking based Evolutionary Algorithm for Vehicle Routing Problems with Time Windows and Return Products, 7th Triennial Symposium on Transportation Analysis - TRISTAN VII, June 20th - 25th, Tromso, Norway.
24. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2010). A Path Relinking algorithm for the Vehicle Routing Problem with Simultaneous Pickups and Deliveries. 7th Management Science & Technology Student Conference, 13th May, Athens, Greece.
25. Anagnostopoulou A.K., Repoussis P.P. and Tarantilis C.D. (2009). A Multi-Restart Guided Local Search for the Vehicle Routing Problem with Time Windows and Backhauls. 6th Management Science & Technology Student Conference, 7th May, Athens, Greece.

Keynote speech presentations	<ol style="list-style-type: none"> Anagnostopoulou, A. (2019) "BE OPEN project: An initiative to foster Open Science in Transport" 1st BE OPEN workshop - Open Science in Transport at ETC2019 - 47th European Transport Conference, 10th October, Dublin, Ireland Anagnostopoulou, A. (2019) "The structure and the actions to be implemented for evaluating current conditions in cruise sector" NAUS Project - Communication and information working meeting, 29th May, Chios, Greece. Anagnostopoulou, A. (2019) "Presentation of NAUS Project" Communication and information working meeting, 13th June, Chania, Greece.
Other	<ol style="list-style-type: none"> Dimitropoulos, H., Anagnostopoulou, A. and Akac, A. (2020) "BeOpen: European forum and oBsErvatory for OPEN science in transport (H2020-CSA)" OpenAIRE Week: General Assembly, 12th -16th October, Virtual.
Number of other articles (including popularisations ones) etc.	<ol style="list-style-type: none"> Boile M., Anagnostopoulou A. and Aggegakakis A. (2017). Asset Management of Transport Networks. Hellenic Institute of Transport Column, Supply Chain & Logistics magazine. Issue 89. Pages 76-77. Boile M. and Anagnostopoulou A. (2017). Trends and Drivers Affecting the Port Industry - Health, Safety, Education and Training in Port Working. Hellenic Institute of Transport Column, Supply Chain & Logistics magazine. Issue 86. Pages 72-73. Anagnostopoulou A. and Papargyri E. (2016). Transportation Emissions Measurement and Reaction. Hellenic Institute of Transport Column, Supply Chain & Logistics magazine. Issue 76. Pages 52-53. Boile M. and Anagnostopoulou A. (2015). ACTIS Platform – Advanced Cargo Transport Information Services. Hellenic Institute of Transport Column, Supply Chain & Logistics magazine. Issue 74. Pages 98-99. Anagnostopoulou A. (2014). Smart Green Innovative Urban Logistics for Environmental Improvement. Hellenic Institute of Transport Column, Supply Chain & Logistics magazine. Issue 66. Pages 54 - 55. Anagnostopoulou A. (October, 2010) Vehicle Routing and Scheduling Problems with Product Returns. MSL Stories. Access online at: http://www.msl.aueb.gr/sa08-12.html Anagnostopoulou A. (October - November, 2012) A GRASP-PR Algorithm for the Vehicle Routing Problems with Product Pickups and Deliveries. MSL Stories. Access online at: http://www.msl.aueb.gr/sa08-12.html
Networks / Groups / Committees	<p>Member of the Scientific Committee of the 6th QUAESTI Scientific Conference - Multidisciplinary Studies and Approaches, 10-15 December 2018, Slovakia.</p> <p>Member of the Hellenic Institute of Transport Engineers since 2018</p> <p>Member of the Scientific Committee of the 6th International Virtual Conference on Advanced Scientific Results (SCIECONF-2018), 25 – 29 June 2018, Slovakia.</p> <p>Member of the Scientific Committee of the 7th International Virtual Conference 2018 (ICTIC 2018), 2 – 7 April 2018, Slovakia.</p> <p>Member of the Association of Greek Researchers since 2017</p> <p>Member of the Scientific Committee of the 5th QUAESTI Scientific Conference - Multidisciplinary Studies and Approaches, 9-16 December 2017, Slovakia.</p> <p>Member of the Scientific Committee of the 8th International Congress on Transportation Research, 27-29 September 2017, Thessaloniki, Greece.</p> <p>Editorial Board Member in "International Journal of Business and Economics Research" (04/09/2017 – 04/09/2019)</p> <p>Member of the Council of Peer Reviewers of the Global Journals Inc. since 2016</p> <p>Member of the Hellenic Operational Research Society since 2014</p> <p>Research fellow, Operations Research & Decision Systems (ORDeS) - Transportation Logistics, Athens University of Economics and Business since 2012</p>

Awards & Achievements

Member of the **Economic Chamber of Greece** since 2007

Editorial Board Member in “International Journal of Business and Economics Research” (04/09/2017 – 04/09/2019)

Member of the **Council of Peer Reviewers of the Global Journals Inc.** since 2016

Member of the **Hellenic Operational Research Society** since 2014

Research fellow, **Operations Research & Decision Systems (ORDeS) - Transportation Logistics**, Athens University of Economics and Business since 2012

Member of the **Economic Chamber of Greece** since 2007

Biographical profile is listed in “*Who's Who in the World*” 2020 (37th Edition)

Biographical profile is listed in “*Who's Who in the World*” 2019 (36th Edition)

Biographical profile is listed in “*Who's Who in the World*” 2018 (35th Edition)

Biographical profile is listed in “*Who's Who in the World*” 2017 (34th Edition)

Biographical profile is listed in “*Who's Who in the World*” 2016 (33rd Edition)

Biographical profile is listed in “*Who's Who in the World*” 2015 (32nd Edition)

Research proposal “Collaborative Optimization Methods for Vehicle Routing and Scheduling Problems with Product Returns”, funded by the “2011 Basic Research Funding Program” (one-year funding program) of AUEB, **received the second highest evaluation score** (9.850/10.000) among the 64 proposals submitted by Faculty members of the eight Departments of AUEB. The research proposals were evaluated by international experts.

Personal skills and competences

Reviewer for the Transportation Research Board 2021 Annual Meeting, 5–8 and 11–15 January & 21–22 and 25–29 January 2021, Washington, USA (virtual due to COVID-19).

Reviewer for the EUSPN 2020: 11th International Conference on Emerging Ubiquitous Systems and Pervasive Networks, 2-5 November 2020, Madeira, Portugal.

Reviewer for the Transportation Research Arena 2020, 27-30 April 2018, Helsinki, Finland.

Reviewer for the Transportation Research Board 2020 Annual Meeting, 12-16 January 2020, Washington D.C., USA.

Reviewer for the IWENC-2019: The International Workshop on Emerging Networks and Communications, 4-7 November 2019, Coimbra, Portugal.

Reviewer for the 9th International Congress on Transportation Research, 24 - 25 October 2019, Athens, Greece.

Tutor in the 9th Young Researchers Seminar, 5-7 June 2019, Thessaloniki, Greece.

Reviewer for the 6th QUAESTI Scientific Conference - Multidisciplinary Studies and Approaches, 10-15 December 2018, Slovakia.

Reviewer for the 6th International Virtual Conference on Advanced Scientific Results (SCIECONF-2018), 25 – 29 June 2018, Slovakia

Organisational skills

Reviewer for the Transportation Research Board 2019 Annual Meeting, 13-17 January 2019, Washington D.C., USA.

Reviewer for the Transportmetrica A: Transport Science journal (2018)

Sub reviewer for the 4th Conference on Sustainable Urban Mobility, 24th – 25th May, Skiathos, Greece.

Evaluator for national funded programmes by **the Greek Secretariat for Research and Technology / Ministry of Education, Research and Religious Affairs** (since 2017)

Reviewer for the Transportation Research Arena 2018, 16-19 April 2018, Vienna, Austria.

Reviewer for the Transportation Research Board 2018 Annual Meeting, 07-11 January 2018, Washington D.C., USA

Reviewer for the 7th International Virtual Conference 2018 (ICTIC 2018), 2 – 7 April 2018, Slovakia.

Sub reviewer for the EURO Working Group on Transportation 2017, 04-06 September 2017, Budapest, Hungary.

Reviewer for the Transportation Research Board 2017 Annual Meeting, 08-12 January 2017, Washington D.C., USA.

Reviewer for the Transportation Research Board 2015 Annual Meeting, 11-15 January 2015, Washington D.C., USA.

Reviewer for the **5th International Workshop on Freight Transportation and Logistics ODYSSEUS**, 21-25 May 2012, Mykonos, Greece.

Session chair for the **8th Management Science & Technology Student Conference**, 12th May 2011, Athens, Greece.

Member of the Technical Committee of the 5th International Workshop on Freight Transportation and Logistics ODYSSEUS, 21-25 May 2012, Mykonos, Greece.

Member of the Organizing Committee of the 2nd Management Science & Technology Student Conference, 18th May 2005, Athens, Greece.

Scholarships

Master Scholarship in Computer Science (2007 - 2008)

Top 3 university graduates in the Region of Ioannina
Diocese of Ioannina

Mother tongue(s)

Greek

Other languages

English

Proficient User (C2) - Cambridge Certificate of Proficiency in English (December 2005)

Spanish

Basic user (B1)