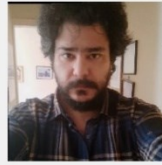


Curriculum Vitae

Personal Details

Date of Birth: 29/11/1982

Nationality: Greek



Aggelos
Tsaligopoulos



Contact Information

Telephone: +30 6972129468

Email Addresses:
tsaligopoulos@env.aegean.gr
atsaligopoulos@uniwa.gr
atsali@afs.edu.gr
tsalis80@gmail.com



Address Information

35 Solonos Street, 54644,
Thessaloniki, Greece

Certifications and Other Studies

Creative Writing and Scriptwriting

Certificate of Proficiency in
English

Certified Computer User

First Aid

PhD

Urban Acoustic Ecology

The Concept of Quietness in
Urban Environment



Educational Background



Bachelor's Degree

Environmental Geotechnical
Engineer

Road Construction Studies



Master's Degree

Environmental Policy and
Management

Identification of Urban Quiet Areas



Postdoctoral

Towards Urban Sustainability
through Sound

Research Interests

Environmental Acoustics

Ecoacoustics

Soundscapes

BETA
LIST

Memberships

Hellenic Society of Acoustic
Ecology

Hellenic Institute of Acoustics
(Helina)

Affiliations

University of the Aegean

University of West Attica

Perrotis College/Cardiff

Metropolitan University

Mediterranean

College/University of
Derby



Academic and Professional Profile



Research Impact

18 Articles

35+ Conferences

157 Citations

h-Index 7

Experience

Lecturer (2016 – 2024)

Researcher (2013 – 2024)

Project Management (2022 – 2024)



Teaching Topics

Environmental Acoustics

Environmental Risk Assessment

Sustainability

EDUCATION AND TRAINING

1/1/2025

Postdoctoral researcher/research fellowship holder at Department of Civil, Environmental & Mechanical Engineering, University of Trento, Trento, Italy and UCL Institute for Environmental Design and Engineering, The Bartlett, University College London, London, UK

Research title: “Development of a ‘Noise Footprint’ Framework” funded by HEAD Genuit foundation

17/12/2021

Postdoctoral researcher at the Department of Environment, University of the Aegean

Thesis title: Towards urban sustainability through sound

2017 - 2021

PhD at the Department of Environment of the University of the Aegean

Thesis title: The concept of quietness in the urban environment: an acoustic and urban ecology approach

Available at:

<https://www.didaktorika.gr/eadd/handle/10442/50010>

2011-2012

Master's Degree in "Environmental Policy and Management", Level 7 (Master's Degree)

School of Environment, Department of Environment, University of the Aegean, Mytilini, Lesvos, Greece

Thesis title: Identification of Urban Quiet Areas

Degree grade: 8,40/10

Issues covered:

- Acoustic Ecology and Ecological Acoustics (Ecoacoustics)
- R Statistics
- Biodiversity conservation
- Environmental Policy and Ecosystem Management
- Environmental Economics
- Statistical Data Analysis

2006-2007

Creative writing and scriptwriting

I.E.K. AKMI and the Greek Screenwriters Association

2006

- Certificate of Proficiency in English, University of Michigan, C2: Proficient User
- Certified Computer User (CCU), Aristotle Certification Training & Assessment (ACTA), Proficient User
- Driving licence category B

2000-2005

Bachelor's degree in environmental and Geotechnical Engineering Level 6

School of Technological Applications, Department of Geotechnology and Environment, Technological Educational Institute of Western Macedonia, Kozani, Greece

Degree grade: 6.41/10

Issues covered:

- Environmental Engineering
- Topography

- Environmental Restoration

30/8/2000 - 7/9/2000 (renewal August 2002)

First Aid course from Hellenic Red Cross, Thessaloniki section

RESEARCH EXPERIENCE

1/1/2025

Postdoctoral researcher/research fellowship holder at Department of Civil, Environmental & Mechanical Engineering, University of Trento, Trento, Italy and UCL Institute for Environmental Design and Engineering, The Bartlett, University College London, London, UK

Research title: "Development of a 'Noise Footprint' Framework" funded by HEAD Genuit foundation

1/11/2022 – 1/1/2024

Project Management, Research

ANAKEM – Panhellenic ECD Waste Recycling System (2022 – 2024)

<https://anakem.gr/en/home/>

Obligations:

Administrative work and research for:

- *RECONMANTIC - Automated Solutions for Sustainable and Circular Construction and Demolition Waste Management, Funded by the European Union under Grant Agreement No. 101058580 and by the UK Research and Innovation as part of the UK Guarantee programme for UK Horizon Europe participation, <https://www.reconmatic.eu/>*
- *LC-METRICA - Life Cycle assessment softWare using reCycled Aggregates, Funded by the European Union under Grant Agreement No. KMP6-0079999 in the Action "Innovation Investment Projects", <https://lcmetrica.gr/>*

1/11/2021 - 19/05/2023

Postdoctoral Researcher

Centre for Sustainable and Circular Bioeconomy of the North Aegean

Funding: ESPA EPANEK 2014-20 Operational Program Competitiveness Entrepreneurship Innovation

<https://bioeconomy.aegean.gr/en/persons/aggelos-tsaligopoulos>

Work Packages:

WP1: Coordination, Management and Governance Mechanism

Obligations:

- Project completion report
- Administrative work

WP2: Dissemination, exploitation of research results and knowledge and interaction of the Centre for Sustainable and Circular Bioeconomy with potential stakeholders

Obligations:

- Research publications
- Workshops

WP4: Hotel footprinting - Measurement and control of noise in tourist accommodation and public buildings

Obligations:

- Noise footprint of tourist accommodation
- Establishment of a mobile environmental pressure measurement station
- Creation of noise maps, sound maps and management action plans

WP5: Environmental pressure mapping and assessment

Obligations:

- Soundscape assessment of tourist accommodation

06/02/2021 - 31/12/2021

Researcher

HARMONY - Holistic Approach for Providing Spatial & Transport Planning Tools and Evidence to Metropolitan and Regional Authorities to Lead a Sustainable Transition to a New Mobility Era

Funding: HORIZON 2020 Societal Challenges Smart Green and Integrated Transport

Obligations:

- Noise Modeling
- Noise mapping

28/5/2020 - 27/8/2021

Fellowships of Excellence (PhDs) YOUNG RESEARCHERS

Biodiversity assessment and management using acoustic complexity indicators

Funding: EL.ID. E.K. Hellenic Foundation for Research and Innovation

Obligations:

- Proposal writing
- Field research
- Data analysis

1/10/2019 - 31/12/2019

Researcher

REACT - Renewable energy sources for autonomous island regions

Funding: HORIZON 2020 - Research and Innovation Framework Program

Obligations:

- Proposal writing
- Data analysis

1/6/2017 - 1/6/2020

YPATIA Fellowship

The concept of quietness in urban environments

Funding: University of the Aegean Doctoral Candidate Scholarship Programme, University of the Aegean Research Committee

Obligations:

- Proposal writing
- Field work
- Data analysis

2018

Provision of service to the Municipality of Petra Lesvos entitled: Environmental Noise Assessment Report of the **Environmental Noise of a Waste Transfer Station in the Municipality of Petra**

Obligations:

- Field research
- Data analysis

2017 - 2018

Provision of service to the Municipality of Vari - Voula - Vouliagmeni, Athens, Greece **Aircraft Noise Pollution Assessment Study**

Obligations:

- Proposal writing
- Field research
- Noise mapping
- Data analysis

2015 - 2016

Provision of service to the Municipality of Vari - Voula - Vouliagmeni, Athens, Greece

Optimal management of biomass waste residual for energy recovery

Obligations:

- Field research

2013-2014

Provision of service to the North Aegean Region (Pelagos Culture) and the University of the Aegean Research Special Account

The Cycle of Thermal Water in the North Aegean

https://www.youtube.com/watch?v=Z2w_z3YdVkk

Obligations:

- Proposal writing
- Field Research
- Documentary filming
- Writing of Texts - Script - Deliverables

TEACHING EXPERIENCE

21/10/2022 – Present

MCs Sustainable Design of Architectural Space, School of Applied Arts and Culture, Interior Architecture, University of West Attica, Athens

<https://mssuda.uniwa.gr/en/profile/dr-aggelos-tsaligopoylos/>

Teaching the course:

- Acoustic sound design
- Dissertations Supervision

1/9/2023 – Present

Environmental Science Department, Perrotis College – A Division of the American Farm School - Cardiff Metropolitan University Accreditation

Teaching the courses:

- Sustainable Design
- Sustainable Smart Cities and the Living Environment
- Environmental Monitoring and Risk Assessment
- Environmental Field Studies
- Health Impact and Risk Assessment
- Research Methods
- Dissertations Supervision

22/02/2022 - 10/06/2022

Department of Environment, University of the Aegean, Mytilene, Lesvos

Independent teaching according to the provisions of article 5 of the Presidential Decree 407/1980

Teaching the course:

- Ecological Risk Assessment

- Dissertations Supervision

2021

Lectures at Panteion University entitled "Acoustic Ecology"

2017

Assistant of the Landscape Ecology Laboratory of the Department of Environment of the University of the Aegean, with Associate Professor Matsinos Ioannis, on the topic: Acoustic Ecology and conducting a soundwalk

2016 - 2020

Teaching and organizing the course "Acoustic Ecology" at the Department of Environment of the University of the Aegean

WORK EXPERIENCE**2016 - 2019****Informatics Lab Supervisor**

Support Project of the Educational Needs Framework of the University of the Aegean

Employer: University of the Aegean, Research Special Account

Contract with the Department of Environment of the University of the Aegean

Obligations:

- Supervision of the Informatics Laboratories of the Department of Environment

2005-2015**Travelling commercial representative**

Employer: Linen Goods Group Omega Company <http://www.omegahome.gr/>

Commercial Representative of White Goods Company - Touring Representative

Obligations:

- Representation of the Company "Group Omega", in the Geographical Departments of Thessaly, Macedonia and Thrace

2007**Columnist and representative**

"City" magazine of Thessaloniki

Obligations:

- Representation of the magazine in Thessaly and Northern Greece

2004 - 2005**Lab work**

Technical company GEO.TER Didaskalou - Thessaloniki

Obligations:

- Work in the Concrete Strength Testing Laboratory

2002 - 2004**Cook**

Restaurant (Officers' Club - Restaurant - Canteen in a tourist resort)

Obligations:

- Cook - Baker - Waiter

APPLICATION OF DIGITAL KNOWLEDGE

- Good knowledge of geographic information systems software (QGIS), acquired during my research at the Acoustic Ecology Laboratory of the University of the Aegean
- Good knowledge of noise mapping software (cadnaA) of DataKustik, which I acquired in the context of research at the Acoustic Ecology Laboratory of the University of the Aegean
- Good handling of the “R Statistics” language and software for statistical analysis and signal processing

PUBLICATIONS IN INTERNATIONAL SCIENTIFIC JOURNALS

1. **Tsaligopoulos, A.**, Aletta, F., Maracchini, G., & Torresin, S. (2026). Towards a noise footprint framework: A scoping review. *Applied Acoustics*, 243, 111124. <https://doi.org/10.1016/j.apacoust.2025.111124>
2. **Tsaligopoulos, A.**, Aletta, F., Maracchini, G., & Torresin, S. (2025). Rethinking environmental noise assessment through a noise footprint framework. *Noise Mapping*, 12(1). <https://doi.org/10.1515/noise-2025-0019>
3. Spatharis, D., **Tsaligopoulos, A.**, Matsinos, Y. G., Karmiris, I., Pleniou, M., Navarrete, E., Boikou, E., & Astaras, C. (2024). Monitoring Postfire Biodiversity Dynamics in Mediterranean Pine Forests Using Acoustic Indices. *Environments*, 11(12), 277. <https://doi.org/10.3390/environments11120277>
4. Batiridou, T., Gatsos, A., Kamaratos, G., Katsilidou, C., Kazia, P., Konstantinidis, P., Marthaki, C., Ntouni, A., Platz, E., Lalou, S., & **Tsaligopoulos, A.** (2024). Echoes Of Sustainability: Soundscape And Sustainability Assessment In A College Campus. *Sustainable Development, Culture, Traditions Journal*, 2c/2024(2–C), 31–43. <https://doi.org/DOI: 10.26341/issn.2241-4002-2024-2c-3-T02141>
5. Bobolos, N., Kyvelou, S., A., **Tsaligopoulos, A.** (2024). Improving Accessibility, Inclusiveness and Co-Benefits Of Public Spaces In Euro-Mediterranean Cities: A Soft Strategy Approach And The Case Of Kallithea (Attiki). *Sustainable Development, Culture, Traditions Journal*, 2b/2024(2–B), 37–53. DOI: issn.2241-4002-2024-2b-4-T02153
6. **Tsaligopoulos, A.**, Kyvelou, S., Karapostoli, A., Bobolos, N., Tsintzou, T., Lekkas, D. & Matsinos, Y. (2023). Sound complexity as a strategy for livable and sustainable cities: The case of an urban waterfront. *Noise Mapping*, 10(1), 20220173. <https://doi.org/10.1515/noise-2022-0173>
7. **Tsaligopoulos, A.**; Kyvelou, S.S.; Chiotinis, M.; Karapostoli, A.; Klontza, E.E.; Lekkas, D.F.; Matsinos, Y.G. The Sound of a Circular City: Towards a Circularity-Driven Quietness. *Int. J. Environ. Res. Public Health* **2022**, *19*, 12290. <https://doi.org/10.3390/ijerph191912290>
8. Minioti, M.; **Tsaligopoulos, A.**; Matsinos, Y.G.; Pavlogeorgatos, G. The Sound of Drystones: A Novel Hotspots of Ecoacoustics Research. *Earth* **2022**, *3*, 939-950. <https://doi.org/10.3390/earth3030055>
9. **Tsaligopoulos, A.**, & Matsinos, Y. G. (2022). Approaching Quietness as an Urban Sustainability Opportunity. *Environments*, 9(2), 12. <https://doi.org/10.3390/environments9020012>
10. Kyvelou, S. S., Bobolos, N., & **Tsaligopoulos, A.** (2021). Exploring the Effects of "Smart City" in the Inner-City Fabric of the Mediterranean Metropolis: Towards a Bio-Cultural Sonic Diversity? *Heritage*, 4(2), 690-

709. doi:10.3390/heritage4020039. doi:10.3390/heritage4020039

11. **Tsaligopoulos, A.**, Kyvelou, S., Votsi, N.-E., Karapostoli, A., Economou, C., & Matsinos, Y. G. (2021). Towards a new understanding of the concept of quietness, *The Journal of the Acoustical Society of America* 149, A72-A72 (2021) <https://doi.org/10.1121/10.0004554>
12. **Tsaligopoulos, A.**, Kyvelou, S., Votsi, N.-E., Karapostoli, A., Economou, C., & Matsinos, Y. G. (2021). Revisiting the concept of quietness in the urban environment-Towards Ecosystems' Health and Human Well-Being. *international journal of environmental research and public health*, 18(6), 3151. doi:10.3390/ijerph18063151. doi:10.3390/ijerph18063151
13. Radicchi, A., Yelmi, P.C., Chung, A., Jordan, P., Stewart, S., **Tsaligopoulos, A.**, McCunn, L., Grant, M. (2021) Sound and the healthy city, *Cities & Health*, 5:1-2, 1-13, DOI: 10.1080/23748834.2020.1821980
14. **Tsaligopoulos A.**, Matsinos I., (2021). Towards urban sound sustainability. Institute of Local Government, KEDE, <https://www.ita.org.gr/el/index.php/e-periodiko/306-pros-mia-astiki-ixitiki-viosimotita-tou-ioanni-matsinou-kai-tou-aggelou-tsaligopoulou>
15. Korkontzila, A., Karapostoli, A., **Tsaligopoulos, A.**, & Matsinos, Y. G. (2020). Assessing the Effects of Noise on Sound Identities of Historical Landmarks. *acoustics*, 2(4), 719-734. doi:10.3390/acoustics2040039. doi:10.3390/acoustics2040039
16. **Tsaligopoulos A.**, Karapostoli Ai., Radicchi A., Economou C., Kyvelou S., Matsinos Y.G. (2019) Ecological connectivity of urban quiet areas: the case of Mytilene, Greece, *Cities & Health*, DOI: 10.1080/23748834.2019.1599093
17. Matsinos Y., **Tsaligopoulos A.** (2018) Hot Spots of Ecoacoustics in Greece and the Issue of Background Noise, *Journal of Ecoacoustics*, DOI: 10.22261/JEA10.22261/JEA.U3XBIY
18. **Tsaligopoulos, A.**, Economou, C., & Matsinos, Y. G. (2018). Identification, prioritization, and assessment of urban quiet areas. in F. Aletta, & J. Xiao (Eds.), *Handbook of Research on Perception-Driven Approaches to Urban Assessment and Design* (pp. 150-180). Hershey, PA: IGI Global. doi:10.4018/978-1-1-5225-3637-6.ch007
19. Matsinos Y., **Tsaligopoulos A.**, Economou C. (2017), Identifying the Quiet Areas of a Small Urban Setting: The Case of Mytilene, *Global Nest Journal*, 19(4), 674-681, doi: <https://doi.org/10.30955/gnj.001817>
20. Matsinos Y., **Tsaligopoulos A.**, Economou C. (2016), The interdisciplinary development of the term "soundscape". Tracing its ecological roots. *Aejes journal*, 2(1), 11-23, http://www.env.aegean.gr/wp-content/uploads/2017/03/Matsinos-et-al_AEJES_2016.pdf

PEER-REVIEWED CONFERENCES

1. **Tsaligopoulos A.**, Kyvelou S., Bobolos N., Karapostoli Ai., Matsinos Y.G. (2024) Measuring the noise footprint of tourism. *Acoustic Ecology Conference*, Athens, Greece
2. Maragkos T, **Tsaligopoulos A.**, Stefanakis N, Mniéstris A, Epitidios A, Matsinos Y, Katerelos D.Th. G., Revisiting Acharavi: Recording and analysis of the acoustic environment and soundscape of a protected

area, Acoustics 2024 conference, HELINA.

3. **Tsaligopoulos, A.**; Kyvelou, S.-S.; Chourmouziadou, K.; Karapostoli, A.; Matsinos, Y.G. Noise Hindering Sound Complexity in Urban Environments: Towards a Novel Evaluation Criterion for Urban Sustainability. INTER-NOISE and NOISE-CON Congress and Conference Proceedings 2024, 270, 7339–7349, doi:10.3397/IN_2024_3950.
4. Balourdou K., Kyvelou S., **Tsaligopoulos A.**, Chiotinis N., Bobolos N. (2024). Designing an urban open-space sound museum at the city of Ermoupolis, Syros, Changing Cities Conference, Rhodes Island Greece
5. Kyvelou S., **Tsaligopoulos A.**, Chiotinis N., Chiotinis M. (2024). Soundscapes as part of the cultural capital of cities and territories: making cities healthy and attractive. Changing Cities Conference, Rhodes Island Greece
6. Batiridou, T., Gatsos, A., Kamaratos, G., Katsilidou, C., Kazia, P., Konstantinidis, P., Marthaki, C., Ntouni, A., Platz, E., Lalou, S., & **Tsaligopoulos, A.** (2024). Echoes Of Sustainability: Soundscape And Sustainability Assessment In A College Campus. 1st Open-Air Cities International Conference “Local & Regional Sustainable Development and Urban Reconstruction”, Harokopio University of Athens, February 16-18, 2024. <https://www.openaircities.org/book-of-abstracts/>
7. Bobolos, N., Kyvelou, S., A., **Tsaligopoulos, A.** (2024). Improving Accessibility, Inclusiveness and Co-Benefits Of Public Spaces In Euro-Mediterranean Cities: A Soft Strategy Approach And The Case Of Kallithea (Attiki). 1st Open-Air Cities International Conference “Local & Regional Sustainable Development and Urban Reconstruction”, Harokopio University of Athens, February 16-18, 2024. <https://www.openaircities.org/book-of-abstracts/>
8. **Tsaligopoulos A.**, Kyvelou S., Tsintzou, T., Matsinos Y.G., (2023) Circularity-driven urban quietness as an indicator of sustainability, World Forum for Acoustic Ecology, WFAE Conference 2023, Listening Pasts - Listening Futures, Atlantic Center for the Arts, New Smyrna Beach, Florida USA
9. Kyvelou, S. & **Tsaligopoulos, A.** (2022). How is noise affecting the marine environment? Do we need to define "marine quiet areas" in Maritime Spatial Plans? Changing Cities Conference, Corfu, 2022
10. **Tsaligopoulos A.**, Economou C., Matsinos Y. (2021). environmental assessment using acoustic complexity indicators. CEST 2021, 17th International Conference on Environmental Science & Technology, Athens - Greece, 1-4/9/2021
11. **Tsaligopoulos A.**, Karapostoli Ai., Radicchi A., Economou C., Kyvelou S., Matsinos Y.G . (2021). Ecoacoustics in Support of Quiet Area Ecological Connectivity Plans, Ecoacoustics Congress, Urbino, 23-27 June 2021, Italy
12. **Tsaligopoulos, A.** , Kyvelou, S., Votsi, N.-E., Karapostoli, A., Economou, C., & Matsinos, Y. G. (2021) Towards a new understanding of the concept of quietness, Acoustics in Focus, The 180th Meeting of the Acoustical Society of America, 8-10 June 2021, Seattle, WA, USA.
13. **Tsaligopoulos A.**, Karapostoli Ai., Economou C., Matsinos Y. (2018). the DPSIR framework in support of urban soundscape ecological connectivity, International Conference in Environmental Science, Policy & Management, Mytilene, Lesvos, Greece

14. **Tsaligopoulos A.**, Karapostoli Ai., Economou C., Tsinikas N., Matsinos Y.G.. (2018) Soundscape ecological connectivity of urban quiet areas, Echopolis 2018, Athens, Greece
15. **Tsaligopoulos A.**, Karapostoli A., Economou C., Bairaktaridou K., Tsinikas N. , Matsinos Y. (2018) Homogenous soundscapes promote the ecological connectivity of urban green areas, Euronoise 2018, Crete, Greece
16. Matsinos Y.G., **Tsaligopoulos A.**, Economou C., (2017), Assessing the Soundscape of Universities: Greening through Sound, 15th International Conference on Environmental Science and Technology, 31st August - 2nd September 2017, Rhodes, Greece
17. **Tsaligopoulos A.**, Economou C., Matsinos Y.G., (2017), Creating an Urban Quiet Area Identification Protocol, 15th International Conference on Environmental Science and Technology, 31st August - 2nd September 2017, Rhodes, Greece
18. Matsinos Y., **Tsaligopoulos A.**, Economou C., (2015), Soundwalk as a Landscape Remodeling Driving Tool, XXV International Bioacoustics Congress, 7-12 September 2015, Murnau, Bavaria, Germany
19. Matsinos Y., **Tsaligopoulos A.**, Economou C., (2015), Defining Quietness in Urban Green Areas, XXV International Bioacoustics Congress, 7-12 September 2015, Murnau, Bavaria, Germany
20. **Tsaligopoulos A.**, Matsinos Y., Economou C., (2013) The road to quietness: a methodology for finding quiet areas in agglomerations ECHOPOLIS Days of Sound (Sounds, noise, music in re-thinking the city), 29 September - 3 October 2013, Athens, Greece
21. **Tsaligopoulos, A.**; Kyvelou, S. S.; Chiotinis, M.; Karapostoli, A.; Klontza, E. E.; Lekkas, D. F.; Matsinos, Y. G. (2022) Towards a Circularity-Driven Quietness, Acoustics 2022, Thessaloniki, Greece
22. Mabjeesh, C., **Tsaligopoulos, A.** , Pappa, L., Matsinos, Y. (2022) Soundscape composition for urban sustainability, Acoustics 2022, Thessaloniki, Greece
23. Korkotzila, A., Tsaligopoulos, A., Karapostoli. Ai., Matsinos, Y. (2022) The role of altitude in soundscape perception, Acoustics 2022, Thessaloniki, Greece
24. **Tsaligopoulos A.**, Karapostoli Ai., Tsinikas N., Economou C., Matsinos Y., Soundscape Ecological Connectivity-Out of Bound Quietness, 5th Acoustic Ecology Conference 2018, Kalamata, Greece
25. **Tsaligopoulos A.**, Economou C., Matsinos Y., Challenges and perspectives from the Acoustic Ecology course - winter semester, 5th Acoustic Ecology Conference 2018, Kalamata, Greece
26. **Tsaligopoulos A.**, Karapostoli Ai., Tsinikas N., Economou C., Matsinos Y., Use of Acoustic Indices as Eligibility Criteria for Quiet Areas in Agglomerations. The Case of Mytilene, 4th Acoustic Ecology Conference "Sound-Noise-Environment", 3-6 November 2016, Mytilene, Lesvos, Greece
27. **Tsaligopoulos A.**, Karapostoli Ai., Tsinikas N., Economou C., Matsinos Y., Acoustic Ecological Connectivity and Modern Architectural Interventions in Urban Spaces. The Case of Mytilene's Quiet Areas, 4th Acoustic Ecology Conference "Sound-Noise-Environment", 3-6 November 2016, Mytilene, Lesvos, Greece

28. Arkolaki N., **Tsaligopoulos A.**, Matsinos Y., Assessing the Acoustic Complexity Index of Bird Dawn Choruses in Various Urban Soundscapes, 4th Acoustic Ecology Conference "Sound-Noise-Environment", 3-6 November 2016, Mytilene, Lesvos, Greece
29. Karagianni M., Karali V., Matsoukas C., **Tsaligopoulos A.**, Matsinos Y., Soundwalks in Order to Assess Environmental Noise in the City of Mytilene, 4th Acoustic Ecology Conference "Sound-Noise-Environment", 3-6 November 2016, Mytilene, Lesvos, Greece
30. Nikolaidou D., **Tsaligopoulos A.**, Matsinos Y., The relationship between child and environment as developed through sound. Combining environmental education with acoustic ecology, 4th Acoustic Ecology Conference "Sound-Noise-Environment", 3-6 November 2016, Mytilene, Lesvos, Greece
31. Karapostoli Ai., Sideridou D., **Tsaligopoulos A.**, Tsinikas N., Transformations of the Urban Soundscape and Architectural Space in the twentieth century - Inside, Outside and Beyond the "Context", 4th Acoustic Ecology Conference "Sound-Noise-Environment", 3-6 November 2016, Mytilene, Lesvos, Greece
32. Matsinos Y., **Tsaligopoulos A.**, Arkolaki N., Economou C., Assessing the Acoustic Complexity of Dawn Chorus as an Indicator of Ecological Processes Using Ecoacoustic Techniques, 8th Congress of the Hellenic Ecological Society, 150 Years of Ecology, Structures, Dynamics and Survival Strategies, 20-23 October 2016, Thessaloniki, Greece
33. **Tsaligopoulos A.**, Zeugolis I., Economou C., Economou V., Matsinos Y., (2015), Assessing the possible co-benefit of climate change adaptation using ecological soundscape restoration techniques, 8th Environmental Policy and Management Conference "Climate Change in Greece", 5-7 June 2015, Mytilene
34. **Tsaligopoulos A.**, Economou C., Matsinos Y., (2014) Using Soundwalks in Order to Assess Promote and Preserve Acoustic Quality in an Urban Park. 7th Ecology Convention (Ecology: linking systems, scales and research fields), 9 - 12 October 2014, Mytilene, Lesvos, Greece.
35. **Tsaligopoulos A.**, Triantafylloy E. Economou C., Biskos G., Matsinos Y., (2014) Could Environmental Noise Contribute to the Assessment of Atmospheric Pollution in an Urban Setting? The Case of Mytilene, 7th Ecology Convention (Ecology: linking systems, scales and research fields), 9 - 12 October 2014, Mytilene, Lesvos, Greece.
36. Economou C., **Tsaligopoulos A.**, Matsinos Y., (2014) Soundwalk as a tool: awareness, assessment, education, Conference of Acoustic Ecology "Acoustic Ecology and Education", 28 - 30 June 2014, Athens, Greece.
37. **Tsaligopoulos A.**, Matsinos Y., Economou C., (2012) Addressing environmental noise and the need for quiet areas, 6th Ecology Conference (Ecological Research in Greece: Trends, Challenges and Applications), 4 - 7 October 2012, Athens, Greece.

SCIENTIFIC AND ORGANIZING CONFERENCE COMMITTEE

2024

Member of the scientific committee of the 7th Panhellenic Conference on Acoustic Ecology. " Soundscapes, Biophony and Climate Crisis" Thessaloniki, 07 - 11 November 2024

2021

Member of the scientific committee of the 6th Panhellenic Conference on Acoustic Ecology. "Acoustic Ecology and Audiovisual Narratives" Thessaloniki, 19 - 21 November 2021, <https://eeao2020.wordpress.com/committees/>

2016

Member of the organizing committee of the 4th Panhellenic Conference on Acoustic Ecology "Sound - Noise - Environment", <http://econoiseconf.aegean.gr/>

SPECIAL ISSUES

Environments Journal, MDPI, 2024: Interdisciplinary Noise Research
https://www.mdpi.com/journal/environments/special_issues/KT6CUDRI5H

Environments Journal, MDPI, 2023: "Environmental Science and Technologies for the Management of Natural Ecosystems and the Sustainable Development of Urban Areas II"
https://www.mdpi.com/journal/environments/special_issues/YUI55U8606

Sound & the Healthy City, special issue for the Journal Cities & Health, Routledge
<http://www.antonellaradicchi.it/portfolio/sound-and-the-healthy-city/>

REVIEWS

NPJ Acoustics, Springer Nature (1), Noise Mapping, De Gruyter (3), Sound & Vibration, Tech Science Press (4), MDPI (52) (Acoustics, Aerospace, Applied Sciences, Behavioral Sciences, Buildings, Challenges, Children, Designs, Forests, Healthcare, Insects, International journal of environmental research and public health, Journal of marine science and engineering, Remote Sensing, Sensors, Sustainability, Symmetry, Urban science)

AWARDS & RECOGNITION

Travel Grant Awards – Environments MDPI – 2024
YPATIA Scholarship, 2016 - 2020

INTERVIEWS

2023

Ta Nea

<https://www.tanea.gr/print/2023/07/31/greece/otan-oi-paralies-metatrepontai-crse-night-club/>

2021

Interviewed in the online science magazines scitechdaily and newswise

- <https://scitechdaily.com/understanding-the-concept-of-quietness-measuring-quiet-sound-diversity/>
- <https://www.newswise.com/articles/measuring-sound-diversity-of-quietness>

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YouTube

<https://mssuda.uniwa.gr/polymesa/synedrio-listening-pasts-listening-futures-toy-pagkosmioy-foroym-akoystikis-oikologias-me-titlo-circularity-driven-urban-quietness-as-an-indicator-sustainability-dr-agge/>