



# Angeliki Paraskevopoulou

*Curriculum Vitae*

**NAME:** Angeliki Paraskevopoulou

**DATE OF BIRTH:** 5<sup>th</sup> February 1970

**ADDRESS:** Agricultural University of Athens  
Laboratory of Floriculture & Landscape Architecture  
Iera Odos 75  
Athens 118 55  
Hellas

**TEL (work):** (0030) 2105294551  
**Fax:** (0030) 2105294553

**E-MAIL:** aparas@aua.gr

**PLACE OF BIRTH:** Athens, Hellas (Greece)

**MARITAL STATUS:** Married/ two children (5 & 2 years old)

**NATIONALITY:** Hellenic (Greek)

**SECONDARY EDUCATION:** Lyceum of Vrilissia, 1985 - 1988 (Hellas)  
High School of Vrilissia, 1982 - 1985 (Hellas)

**UNIVERSITIES ATTENDED:**

**INSTITUTION:** *University of Sheffield, Department of Landscape*  
September 1999 - 17<sup>th</sup> January 2002  
September 1995 - 13<sup>th</sup> May 2000

*Agricultural University of Athens, Department of Crop Science*  
21<sup>st</sup> September 1989 - 19<sup>th</sup> July 1994

**ADDRESS:** University of Sheffield  
Department of Landscape  
Floor 13, The Arts Tower  
Western Bank  
Sheffield, S10 2TN  
England

Agricultural University of Athens  
Department of Crop Science  
Iera Odos 75  
Athens, 118 55  
Hellas

**QUALIFICATIONS:** MA in Landscape Design  
PhD in the Department of Landscape  
MSc in Agriculture, Vegetal Production - graduated with excellence (9.08)

**DEGREE GRANTED AND DATE:**

*MA in Landscape Design, 17<sup>th</sup> January 2002*  
Dissertation: "Effect of grass competition and sand mulching on the establishment of native exotic dry meadows".

**PROFESSIONAL  
BACKGROUND:**

Special Design Project: "Parko Hellinikon" Proposal for the Metropolitan Park at the site of the former airport at Helliniko and corresponding coastal area (approximate surface area 5,800,000 m<sup>2</sup>).

*PhD, 13<sup>th</sup> May 2000*

Thesis: "An investigation into the copper and lead tolerance of populations of *Buddleia davidii*, and *Chamaenerion angustifolium*".

*MSc, 19<sup>th</sup> July 1994.*

Dissertation: "The influence of spraying between leaves with seaweed extract on the level of inorganic elements on the leaves of tomato, pepper, aubergine, and bean tree". Assessed and marked by a three member committee of professors of the university with ten (excellent).

*13 July 2017 tenured - present*

*30 April 2013-12 July 2017*

**Assistant Professor**

Agricultural University of Athens  
Laboratory of Floriculture & Landscape Architecture  
School of Plant Sciences  
Department of Crop Science  
Iera Odos 75  
Athens 118 55  
Hellas

*7<sup>th</sup> May 2008 – 29 April 2013*

**Lecturer**

Agricultural University of Athens  
Laboratory of Floriculture & Landscape Architecture  
School of Plant Sciences  
Department of Crop Science  
Iera Odos 75  
Athens 118 55  
Hellas

*1<sup>st</sup> December 2003 – 6<sup>th</sup> May 2008*

**Agriculturist / Landscape Architect**

Municipality of Athens - National Gardens  
Leoforos Amalias 1  
Athens 105 57  
Hellas

*January 2002 – 30<sup>th</sup> November 2003*

Freelance work, as **Landscape Architect**

Designed a Hellenic Mediterranean garden for the Hellenic Pavilion at the World exhibition of horticulture at Horti-EXPO IGA 2003 in Rostock, Germany and was awarded the Bronze metal (third place).

*16 July 2001 - 26 October 2001*

**Landscape Architect**

Groundwork Dearne Valley  
Elsecar Workshops  
Wath Road, Elsecar  
Barnsley S74 8HJ  
UK

**ACADEMIC  
BACKGROUND:**

*Acad. Years 1997-98 / '98-99 / '99-00 / '00-01:*

Contributed teaching statistics and information technology in the "Research Methods" module of the Dept. of Landscape, at the University of Sheffield.

*Acad. years 2002–03 / 2003-04 / 2004-05:*

Lecturer (binding contract ΠΔ 407/80)

Laboratory of Floriculture & Landscape Architecture, Agricultural University of Athens

*7<sup>th</sup> May 2008 – 29 April 2013*

Lecturer

Laboratory of Floriculture & Landscape Architecture, Agricultural University of Athens

Teaching undergraduate modules (Theory and Laboratory):

“Landscape Architecture” and “Garden Structures” 9<sup>th</sup> semester (5<sup>th</sup> year of study)

“Plant Design – Floriculture” 7<sup>th</sup> semester (elective) (4<sup>th</sup> year of study) Dept. Natural Resources and Agricultural Engineering, Division Water Resources

Teaching undergraduate modules (Laboratory):

“Ornamental Plants” 8<sup>th</sup> semester (4<sup>th</sup> year of study)

Teaching postgraduate modules (Theory and Laboratory):

“Landscape Construction” 1<sup>st</sup> semester

“Landscape Design” 2<sup>nd</sup> semester

*30 April 2013 – 12 July 2017*

Assistant Professor

Laboratory of Floriculture & Landscape Architecture, Agricultural University of Athens

Teaching undergraduate modules (Theory and Laboratory):

“Landscape Architecture” and “Garden Structures” 9<sup>th</sup> semester (5<sup>th</sup> year of study)

“Ornamental Plants” 8<sup>th</sup> semester (4<sup>th</sup> year of study)

“Plant Design – Floriculture” 7<sup>th</sup> semester (elective) (4<sup>th</sup> year of study) Dept. Natural Resources and Agricultural Engineering, Division Water Resources

Teaching postgraduate modules (Theory and Laboratory):

“Landscape Digital Media” 1<sup>st</sup> semester

“Landscape Architecture Studio I” 1<sup>st</sup> semester

“Landscape Architecture Studio II” 2<sup>nd</sup> semester

“Landscape Construction” 2<sup>nd</sup> semester

“Methods of Landscape projects Representation” 2<sup>nd</sup> semester

“Advanced Studio Landscape Architecture” 3<sup>rd</sup> semester

“Landscape Assessment” 3<sup>rd</sup> semester

“Cultural and Social Aspects of Landscape Architecture” 3<sup>rd</sup> semester

“Environmental Impact Studies” 4<sup>th</sup> semester

*13<sup>th</sup> July 2013 – present*

Assistant Professor Tenured

Laboratory of Floriculture & Landscape Architecture, Agricultural University of Athens

Teaching undergraduate modules (Theory and Laboratory):

“Landscape Architecture” and “Garden Structures” 9<sup>th</sup> semester (5<sup>th</sup> year of study)

“Ornamental Plants” 8<sup>th</sup> semester (4<sup>th</sup> year of study)

“Plant Design – Floriculture” 7<sup>th</sup> semester (elective) (4<sup>th</sup> year of study) Dept. Natural Resources and Agricultural Engineering, Division Water Resources

Teaching postgraduate modules (Theory and Laboratory):

“Landscape Digital Media” 1<sup>st</sup> semester

“Landscape Architecture Studio I” 1<sup>st</sup> semester

“Materials and Technology in Landscape Architecture” 1<sup>st</sup> semester (acad. yr 2019-20 onwards)

“Landscape Architecture Studio II” 2<sup>nd</sup> semester

“Landscape Construction” 2<sup>nd</sup> semester

“Methods of Landscape projects Representation” 2<sup>nd</sup> semester

“Advanced Studio Landscape Architecture” 3<sup>rd</sup> semester

“Landscape Assessment” 3<sup>rd</sup> semester

“Cultural and Social Aspects of Landscape Architecture” 3<sup>rd</sup> semester

"Environmental Impact Studies" 4<sup>th</sup> semester

*7<sup>th</sup> May 2008 – present*

Additional duties include:

Supervising undergraduate and postgraduate students

Assessing students

Invigilating

Conducting Research

Publishing papers

Attending Conferences/Seminars

Participating in various Committees

Filling in Reports

Organising/ Participating field trips

Collaborating in funding programmes

**FUNDED  
RESEARCH  
PROJECTS:**

Participated in the following Research Projects as a Collaborator:

*11<sup>th</sup> September 2018 – 10<sup>st</sup> March 2019*

"productive Green Infrastructure for post-industrial urban regeneration (proGIreg)" for the Municipality of Piraeus and funded by Horizon 2020.

*1<sup>st</sup> August 2018 – 31<sup>st</sup> March 2019*

"Landscape analysis of Lycabettus Hill and development of a strategy for highlighting its identity and sustainable management" funded by the Municipality of Athens.

*2<sup>nd</sup> February 2015 – 31<sup>st</sup> May 2016*

"Study of plant-based formations in the area of Pier I - SEMPO of Piraeus Port Authority S.A. with the aim of upgrading the environment" funded by the Piraeus Port Authority S.A.

*1<sup>st</sup> August 2014 – 15<sup>th</sup> September 2014, 1<sup>st</sup> June 2015 – 15<sup>th</sup> July 2015,*

"Funding for the Internship of the Departments of the Agricultural University of Athens" funded by ESPA.

*25<sup>th</sup> September 2014 – 24<sup>th</sup> October 2014, November 2015 – December 2015, June 2016*

"Curriculum of short training seminars *Triptolemos*, Division: *Anhydrous Gardens – Green roofs (roof gardens) of Agrotourism Units*" funded by the General Secretariat for Lifelong Learning and Youth.

*1<sup>st</sup> June 2013 – 31<sup>st</sup> December 2013, 1<sup>st</sup> February 2015 – 30<sup>th</sup> June 2015*

"Urban Greening Systems for the Mediterranean Region" funded by LEONARDO DA VINCI.

*1<sup>st</sup> September 2012-31 August 2013, 1 September 2013-31 August 2014, 25 September 2014-31 August 2015*

“ARCHEOSCAPE - Integrated Vegetation Management in Archaeological Sites for Monument Protection and Enhancement of the Historic Landscape” – Thalís (2012-2015) co-financed by Greece and the European Union, under the egis of the Education and Lifelong Learning operational program, NRSF 2007-2013.

*1<sup>st</sup> March 2010 – 30<sup>th</sup> April 2010*

“Regeneration of the urban and suburban landscape of the Municipality of Neapoli, Lasithi, Crete, Hellas” financed by the Municipality of Neapolis, Crete.

*1<sup>st</sup> April 2009 – 31<sup>st</sup> October 2009*

“Management Plan of Pedion Areos and Attiko Alsos” funded by the Prefecture of Attica

*1<sup>st</sup> March 2008 – 30<sup>th</sup> November 2008*

“Planting design of the Port of Piraeus of the Piraeus Port Authority SA” funded by the Piraeus Port Authority S.A.

*1<sup>st</sup> January 2006 – 31<sup>st</sup> March 2006*

“Investigating the potential of establishing green roofs in schools” funded by the Schools Building Organisation S.A.

*1<sup>st</sup> May 2003 – 31<sup>st</sup> July 2004*

“Investigating the planting design of the surrounding area of the Hellenic Parliament” funded by the Hellenic Parliament

*14<sup>th</sup> July 2002 – 13<sup>th</sup> December 2002*

“Investigating the substrates for planting on the roof of the Athens Concert Hall” funded by the Joint Venture “Geniki Etairia Kataskevov S.A.”, Elliniki Technodomiki S.A., Aktor S.A., Cooling Greece S.A., Avax S.A.

Participated in the following Research Projects as a Coordinator:

*1<sup>st</sup> September 2015 – 31<sup>st</sup> August 2017*

“Research Projects for Excellence IKY/SIEMENS” funded by the IKY/SIEMENS.

#### **AWARDS:**

- |           |   |
|-----------|---|
| 1989–1994 | Scholarship awarded by the Hellenic Republic Scholarship Foundation, for achieving the greatest grade in the Department of Vegetal Production of the Agricultural University of Athens at each acad. yr. of study.              |
| 1994      | Chrysoherios Donation Award for achieving the greatest average mark in the modules of the Laboratory of Arboriculture during the acad. yrs 1991–92 and 1993-94.   |
| 1995      | Scholarship awarded by the Hellenic Republic Scholarship Foundation (donation of I. Meligopoulos) for achieving the greatest grade in the Department of Crop Science of the Agricultural University of Athens in the year 1994. |

1995–1999 Scholarship awarded by the Hellenic Republic Scholarship Foundation for succeeding in the exams for postgraduate studies abroad in the field of Landscape Architecture.

Furthermore I was awarded scholarships from both the Fulbright Foundation (1995) and Onasis Foundation (1996) but unfortunately had to decline due to my pursue of studies in the UK and acceptance of the scholarship awarded by the Hellenic Republic Scholarship Foundation.

2003 Bronze Prize awarded to the Hellenic Pavilion at the World exhibition of horticulture at HortiEXPO IGA 2003 in Rostock, Germany (25/4 - 12/10/2003) for which I designed a Hellenic Mediterranean Garden.

#### PUBLICATIONS:

Only papers in peer reviewed, journals and conference proceedings, are included below.

##### PEER REVIEWED JOURNALS:

1. Hitchmough J, Kendle AD, and **Paraskevopoulou AT**, 2001. Seedling emergence, survival, and initial growth of forbs and grasses native to Britain and central / southern Europe in low productivity urban “waste” substrates. *Urban Ecosystems*, 5(4): 285 - 308.
2. Hitchmough J, Kendle AD, and **Paraskevopoulou AT**, 2003. Emergence, survival, and initial growth of North American prairie forbs, and British meadow forbs in low productivity urban “waste” soils. *Journal of Horticultural Science and Biotechnology*, 72(1): 89-99.
3. Hitchmough J, **Paraskevopoulou AT**, and Dunnett N, 2008. Influence of grass suppression and sowing rate on the establishment and persistence of forb dominated urban meadows. *Urban Ecosystems*, 11(1): 33 - 44.
4. Kotsiris G, Nektarios PA, and **Paraskevopoulou AT**, 2012. *Lavandula angustifolia* growth and physiology is affected by substrate type and depth when grown under Mediterranean semi-intensive green roof conditions. *HortScience*, 47:311-17.
5. Londra P, **Paraskevopoulou AT**, and Psychoyou M, 2012. Evaluation of water-air balance of various substrates on Begonia growth. *HortScience*, 47(2):311-317.
6. Nektarios PA, Ntoulas N, Paraskevopoulou AT, Zacharopoulou A, and Chronopoulos I, 2014. Substrate and drainage system selection, and slope stabilization in an intensive type roof garden park: The case study of Athens Concert Hall. *Landscape and Ecological Engineering*, 10:29-46.
7. Tampoukou A, Papafotiou M, Koutsouris A, and Paraskevopoulou AT, 2015. Teachers’ Perceptions on the Use of Botanic Gardens as a Means of Environmental Education in Schools and the Enhancement of School Student Benefits from Botanic Garden Visits. *Landscape Research*, 40(5): 610-620.
8. Apostolides E, Papafotiou M, Vissilia AM, and Paraskevopoulou A, 2015. Gardens and orchards of Kampos’ historical country mansions in Chios: an early trace of landscape architecture in Greece. *Studies in the History of Gardens & Designed Landscapes*, 35(4):290-311.
9. Paraskevopoulou A, Mitsios I, Fragkakis I, Nektarios P, Ntoulas N, Londra, and Papafotiou M, 2015. The growth of *Arthrocnemum macrostachyum* and *Halimione portulacoides* in an extensive green roof system under two watering regimes. *Agriculture and Agricultural Science Procedia*, 4:242-249.
10. Baltzoi P, Fotia K, Kyrkas D, Nikolaou K, Paraskevopoulou AT, Accogli AR, and Karras G, 2015. Low water–demand plants for landscaping and agricultural cultivations - a review regarding local species of Epirus/Greece and Apulia/Italy. *Agriculture and Agricultural Science Procedia*, 4:250-260.
11. Akoumianaki – Ioannidou A., Paraskevopoulou AT, and Tachou V., 2016. School grounds as a resource of green space to increase child-plant contact. *Urban Forestry & Urban Greening*, 20(1): 375–386.
12. Londra, P., Paraskevopoulou A., and Psychogiou, M., 2018. Hydrological Behavior of Peat- and Coir-Based Substrates and Their Effect on Begonia Growth. *Water*, 722(10): 1-15.

13. Paraskevopoulou A.T., and Kamperi E., 2018. Design of hospital healing gardens linked to pre- or post-occupancy research findings. *Frontiers of Architectural Research*, 7: 395-414.
14. Paraskevopoulou A.T., Kamperi E., Demiris N., Economou M., Theleritis C., Kitsonas M., Papageorgiou C., 2018. The impact of seasonal colour change in planting on patients with psychotic disorders using biosensors. *Urban Forestry & Urban Greening*, 36: 50-56.
15. Paraskevopoulou A.T., Nektarios P.A. and Kotsiris G., 2018. Post-fire attitudes and perceptions of people towards the landscape character and development in the rural Peloponnese, a case study of the traditional village of Leontari, Arcadia, Greece. *Journal of Environmental Management*, 241: 567-574.
16. Paraskevopoulou A.T., Kontodaimon Karantzi A., Liakopoulos G., Londra P.A. and Bertsouklis K., 2020. The Effect of Salinity on the Growth of Lavender Species. *Water*, 12, 618.
17. Paraskevopoulou A.T., Tsarouchas P., Londra P.A. and Kamoutsis A.P. 2020. The Effect of Irrigation Treatment on the Growth of Lavender Species in an Extensive Green Roof System. *Water*, 12, 863.

#### INTERNATIONAL CONFERENCE PROCEEDINGS:

1. **Paraskevopoulou AT** and Hitchmough JD, 1998. Investigating Pb and Cu Tolerance of Two Plant Populations. In: *Proceedings of the International Conference on Protection and Restoration of the Environment IV*, Vol. II, Halkidiki 1-4 July 1998.
2. **Paraskevopoulou Gibbins AT**, 2005. The Substantial Effect of Landscape Management on Urban Park Regeneration. 42nd IFLA World Congress, *Landscape Leading the Way*, Edinburgh Scotland 26th-29th June, 2005.
3. **Paraskevopoulou Gibbins AT** and Hitchmough JD, 2005. Copper and lead tolerance of *Chamaenerion angustifolium*. 1<sup>ο</sup> Διεθνές Συνέδριο για την Πολιτική, τη Διαχείριση και την Τεχνολογία Περιβάλλοντος – Eco Forum, Λευκωσία Κύπρου 28-30 Ιουνίου 2005.
4. Chronopoulos J, and **Paraskevopoulou Gibbins AT**, 2006. Establishing vegetation for slope stabilisation in Hellas. Conference, *Soil-Bioengineering: Ecological Restoration with Native Plant and Seed Material*, Research and Education Centre for Agricultural (HBLFA) Raumberg-Gumpenstein, Irdning, Austria, 5 - 7 September 2006.
5. Akoumianaki-Ioannidou A, **Paraskevopoulou AT** and Tachou V, 2010. The Significance of Plants in School Grounds and Environmental Education of Secondary Schools in Trikala, Hellas. *Acta Horticulturae (ISHS)*, 881: 843-846.
6. **Paraskevopoulou AT**, Nektarios PA, Photinopoulou P, Nydrioti E, Stergiopoulos G and Labropoulos P, 2010. The Restoration of the Fire Affected Area of the Medieval Castle Ruins at the Traditional Village of Leontari, Arcadia, Hellas. *Acta Horticulturae (ISHS)*, 881: 905-908.
7. **Paraskevopoulou AT**, Papafotiou M and Massas J, 2010. Suitable Plant Species to Meet the Environmental Conditions of the Piraeus Port. *Acta Horticulturae (ISHS)*, 881: 555-558.
8. Tampoukou A, Paraskevopoulou A, Papafotiou M, and Koutsouris A, 2012. Investigating the infrastructure of botanic gardens in supporting a joint action with environmental education centres. Sixth European Botanic Gardens Congress, Chios Island, Greece, 28 May-2 June 2012. *European Botanic Gardens in a Changing World: Insights into Eurogard VI*, 399-404.
9. Tampoukou A, Papafotiou M, Koutsouris A and Paraskevopoulou A, 2012. Botanic Gardens as a “tool” for environmental education of primary and secondary school students. Sixth European Botanic Gardens Congress, Chios Island, Greece, 28 May-2 June 2012. *European Botanic Gardens in a Changing World: Insights into Eurogard VI*, 265-271.
10. Tampoukou A, Papafotiou M, Koutsouris A and Paraskevopoulou A, 2012. Investigating differences in opinions and perceptions of teaching staff of environmental education centres in utilising botanic gardens. Sixth European

- Botanic Gardens Congress, Chios Island, Greece, 28 May-2 June 2012. European Botanic Gardens in a Changing World: Insights into Eurogard VI, 307-312.
11. Agorastou K, Paraskevopoulou A, Gkinis G1, and Bargianni E, 2012. Management of the National Garden – Strengthening the relationship between people, history and environment. Sixth European Botanic Gardens Congress, Chios Island, Greece, 28 May-2 June 2012. European Botanic Gardens in a Changing World: Insights into Eurogard VI, 209-213.
  12. Kanellou E, Papafotiou M, Paraskevopoulou A, Economou F, Nektarios P, Kartsonas E, Alexopoulos A, Mouroutoglou C, Nifakos K, and Karras S, 2014. Developing wildflower methods for use in archaeological sites. 9th International Symposium on the Conservation of Monuments in the Mediterranean Basin, Improvements in conservation and rehabilitation – Integrated methodologies, Ankara, Turkey 3-5 June 2014, pp. 947-951.
  13. Apostolides A., Papafotiou, M., Vissilia A.M. and Paraskevopoulou A. 2014. The movement of water in orchards of Kampos: An old irrigation system. In: Kalavrouziotis I.K., Angelakis A.N. (Eds.) e-Proceedings, IWA Regional Symposium on Water, Wastewater and Environment: Traditions and Culture, Patras, Greece, 22-24 March 2014. Hellenic Open University, Patras, pp. 335-344.
  14. Papafotiou M, Kanellou E, Economou F, Paraskevopoulou A and Kartsonas E, 2015. Establishing wildflower meadows as groundcover for use in archaeological sites. Proceedings of the International Conference on Changing Cities 2, Spatial, Design, Landscape & Socio-economic Dimensions, Porto Heli, Peloponnese, Greece 22-26 June 2015, pp 683-690.
  15. Paraskevopoulou AT, and Dasenaki I, 2015. Investigating visitor perceptions at Alsos Veikou urban park. International Conference on Changing Cities 2, Spatial, Design, Landscape & Socio-economic Dimensions, Porto Heli, Peloponnese, Greece 22-26 June 2015, pp. 699-705.
  16. **Paraskevopoulou A**, Spentzas A., Lahaniotis K., Karapanos I., Perdikis D., and Londra P., 2017. The establishment of a wildflower meadow “designed” for people to harvest. Under review for publication in *Acta Horticulturae (ISHS)*, 1189: 119-124.
  17. Zilemenos C, and **Paraskevopoulou A**, 2017. An integrated design approach of a contemporary urban development. *Acta Horticulturae (ISHS)*, 1189: 109-112.
  18. Paraskevopoulou A., and Athanasiou S., 2017. Children’s perception on the design of their playground. *Acta Horticulturae (ISHS)*, 1189: 143-146.
  19. Marougka E, and **Paraskevopoulou A**, 2017. The design of the surroundings of Rizarios Ecclesiastical School and a proposal for its regeneration. *Acta Horticulturae (ISHS)*, 1189: 77-80.
  20. Katsika E, **Paraskevopoulou A**, and Trigas P, 2017. A design approach to protect and enhance a natural wetland in Attica (Greece). *Acta Horticulturae (ISHS)*, 1189: 355-358.
  21. Fotia K, **Paraskevopoulou A**, Baltzoi P, Lykas C, Patakioutas G, Gizas G, and Karras G, 2017. Effects of recycled and grey water on the growth of ornamental shrubs used in urban green spaces of north-western Greece. *Acta Horticulturae (ISHS)*, 1189: 565-568.
  22. Alevizos I, **Paraskevopoulou A**, Kamoutsis A, Psychogiou M, and Londra P, 2017. The impact of design on the environmental contribution of street trees in Kallithea, Athens. *Acta Horticulturae (ISHS)*, 1189: 251-255.
  23. Kanellou E, Papafotiou M, Economou G, and **Paraskevopoulou A**, 2017. Developing wildflower meadows for the enhancement of the archaeological landscape. *Acta Horticulturae (ISHS)*, 1189: 43-47.
  24. Kamperi, E., Paraskevopoulou, A., Papageorgiou C., Papafotiou, M., Demiris, N., Economou, M., Theleritis, C., and Kitsonas, M., 2017. The preliminary works of a study on the design of healing gardens for patients. Proceedings of the International Conference on Changing Cities III: Spatial, Design, Landscape & Socio-economic Dimensions, Syros-Delos-Mykonos Islands, Greece, 26-30 June, 2017, 1157-1162.



25.Paraskevopoulou, A., and Panou, M., 2017. Primary school pupils' perceptions of a typical urban school ground. Proceedings of the International Conference on Changing Cities III: Spatial, Design, Landscape & Socio-economic Dimensions, Syros-Delos-Mykonos Islands, Greece, 26-30 June, 2017, 1182-1190.

**NATIONAL CONFERENCE PROCEEDINGS:**  
21 publications

**OTHER PUBLICATIONS:**  
Includes book chapters, interviews, seminars, etc.

**RESEARCH INTERESTS:**

- Use of native plant species for creating sustainable landscapes including green roofs
- Substrate composition suitable for plant growth and green roofs
- Social attitudes and perceptions (questionnaire surveys)
- Historical sites
- Rural tourism

**SKILLS:**

- Use of various types of computer software, e.g. Word 2010, Excel 2010, Powerpoint 2010, SPSS 17.0, Autocad 2011, Adobe Photoshop CS3, Adobe Illustrator CS3 etc.
- Developed laboratory techniques and skilful use of laboratory materials and instruments.
- Resourceful research for information on various subjects using various search engines and databases such as Web of Science, Scopus, Cab Abstracts, etc. and contacting people involved with issues under research.
- Commitment and enthusiasm in work.
- Highly motivated when faced by challenges.

**CERTIFICATES:**

First Certificate in English  
Certificate of Proficiency in English