

**C.V.**  
**DR. ANDREAS M. PAPADOPOULOS**  
**DEPARTMENT OF FORESTRY & NATURAL ENVIRONMENT MANAGEMENT**  
**AGRICULTURAL UNIVERSITY OF ATHENS**

**TEL.: 22370/25063**

**FAX : 22370/24035**

**e-mail: ampapadopoulos@aua.gr**

**ACADEMIC TITLES**

**1979-1983: Bachelors:** Department of Forestry and Natural Environment, Faculty of Geotechnical Sciences, Aristotelian University of Thessalonica.

**1988-1989: Postgraduate Diploma (D.E.A.),** Aix-Marseille III University, France. Specialization: "Mediterranean Continental Ecosystems".

**1989-1992: Doctoral Diploma (Ph.D),** in Dendroecology-Dendroclimatology, University: Aix-Marseille III France. Title of the doctoral thesis: Contribution à l'étude écologique et dendroclimatologique du pin d'Alep (*Pinus halepensis* Mill.) en Grèce.

**PRESENT STATUS**

Professor, Department of Forestry and Natural Environment Management of Agricultural University of Athens,

**ADMINISTRATIVE EXPERIENCE**

**1994-2000:** Head of the Department of Forestry and Natural Environment Management, Technological Educational Institute of Lamia - Annex of Karpenissi,

**1995-2001:** Member of the Education Research Committee (EEE), Technological Educational Institute of Lamia

**2000-2001:** Vice-President of the Education Research Committee (EEE), Technological Educational Institute of Lamia,

**2002-2008:** Vice-President of the Technological Educational Institute of Lamia

**2002-2008:** President of the Education Research Committee (EEE), Technological Educational Institute of Lamia

**2004-2008:** Director of the Technological Research Centre of Central Greece.

**2010-2013:** Member of the Education Research Committee (EEE), Technological Educational Institute of Lamia and Sterea Ellada

**2013-2014:** President of the Department of Forestry and Natural Environment Management - TEI of Central Greece.

**2014-2017:** Member of the Management board of TEI of Central Greece.

**2017-2019:** Associate Dean of the School of Agricultural Technology and Food and Nutrition Technology.

**2019-2021** President of the Department of Forestry and Natural Environment Management of Agricultural University of Athens.

### **TEACHING EXPERIENCE**

**Acad. year 1986-1987, 1987-1988:** Teaching of the theoretical and laboratory part of the courses “Regulation of mountainous waters”, “Forest management”, “Forest road construction”, “Forest protection”, “Prevention of occupational hazards”, “Sylviculture”, “Timber harvest and identification”, responsible for the presentation of seminars and supervision of theses at the Larissa and Kavala Technological Educational Institutes (Forestry Department).

**Acad. year 1992-1993, 1993-1994:** a) Teaching of the theoretical and laboratory part of the courses “Regulation of Mountainous Waters”, “Timber harvest and identification”, “Furniture manufacture”, responsible for the presentation of seminars and supervision of graduation theses in the Technological Educational Institute of Kavala (Forestry Department at Drama). b) Instructor in the Institute of Professional Training (I.E.K.) of Thessalonica, teaching the theoretical and laboratory part of the courses “Forest Botany” and “Natural Environment and Forests Management”.

**1994 - today:** Teaching of the courses “Meteorology–Bioclimatology”, “Hydrology”, “Regulation of mountainous waters” and “Mountainous hydrogeomorphology” in the Department of Forestry and Natural Environment Management, Technological Educational Institute of Lamia and Sterea Ellada.

### **PROFESSIONAL EXPERIENCE**

**1983-1984:** Forester in a Reforestation Office of Thessalonica “planning and supervising forest recreation works and wooden constructions in the Forest Park of Thessalonica”.

**1985-1994:** Private sector forester.

**2004-2008:** Director of the Technological Research Centre of Central Greece.

**1994-28/1/2019:** Professor, Department of Forestry and Natural Environment Management of Technological Educational Institute of Lamia and Sterea Ellada,

**29/1/2019-today:** Professor, Department of Forestry and Natural Environment Management of Agricultural University of Athens.

### **RESEARCH EXPERIENCE**

#### **Research Interests**

- Dendrochronology - Dendroclimatology
- Ecology of Mediterranean Forest Ecosystems
- Forest Hydrometeorology - Climate Change and Forest Ecosystems

## **Research Projects**

**1983-1984:** Research on the forest recreation demand of the Thessalonica region and participation in the pre-study: Landscape improvement and forest recreation development of the Thessalonica region. Ministry of Agriculture – Reforestation Office.

**1987:** Compilation of a study on landscape design and supervision of the constructions for the Technological Institute of Larissa.

**1988-1989:** Participation in the research program of the Forestry Department of the Educational Technological Institute of Larissa: "Effect of harvest works in the Aesthetics of Forest Landscape".

**1989- 1992:** Research in the Mediterranean Institute of Ecology and Paleoecology – Marseille, France).

**1993:** Technico-economical study for the establishment of a forest nursery in the Prefecture of Kilkis.

**1993-1994:** Research and study work in the compilation of the "Special.

Environmental Study of the Dadia Forest Protected Region of Soufli"- WWF Hellas.

**1994-1995:** Participation in the E.U. program "Natura 2000, Inventory - identification, evaluation and mapping of the habitat types and flora and fauna species in Greece".

**1996:** Participation in a study titled: "Rational plan for the management of organic solid waste of Eastern Thessalonica region".

**1998-2000:** Person in charge of a research program titled on behalf the T.E.I. Lamia titled: "Research of the relations between the fauna-flora and the biotopes of the Frakto Forest, Rodopi - Greece".

**1999-2001:** Participation in the E.U. program "Natura 2000, Recognition and description of ecotopes types in regions of interest for the maintenance of nature (mountainous ecosystems)".

**2004:** Participation in programs of the Region of Central Greece (RISE) titled "Creation of Research Centers and Enterprises for the Development of Systems of Environmental Management" coordinated by the EKEPY.

**2004-2006:** Scientific responsible for the research project under the framework of EPEAEK II "Environment –Archimedes" titled: "Climatic, environmental changes and sensitivity of annual rings of Aleppo pine (*Pinus halepensis* Mill.) in the Attica basin", supported by the E.U. and the Greek Ministry of Education (2004-2006).

**2004-2006:** Participation in the research project under the framework of EPEAEK II "Environment –Archimedes" titled: "Fir forest decline in Greece", supported by the E.U. and the Greek Ministry of Education (2004-2006).

**2004-2006:** Participation in the research project under the framework of EPEAEK II "Environment–Archimedes" titled: "Field Collection of dendrometric and growth data. Growth measurements and model designing of damaged forest stands across forest roads", supported by the EU and the Greek Ministry of Education (2004-2006).

**2005-2007:** Participation in the research project under the framework of EPEAEK II "Environment–Archimedes II" titled: "Valonia oak forests (*Quercus ithaburensis*) in Greece", supported by the E.U. and the Greek Ministry of Education (2004-2007).

**2009-2011:** Scientific responsible for the Technological Educational Institute of Lamia, of

the co-funded act of the European Economic Area (EEA) - Financial Mechanisms 2004-2009, titled: «Road site ecosystems restoration of areas devastated by the wild forest fires in the Prefecture of Ilia in an effort to reestablish the humans– environment balance», realized by the Ileiaki A.E.

**2012-2013:** Scientific coordinator of the research project “Research and promotion of long-lived trees in the Municipality of Karpenissi”, funded by the The Municipality of Karpenissi.

**2012-2013:** Scientific coordinator of the research project: «Study of the Pantavrechi gorge in the Evrytania prefecture», funded by the Prefecture of Sterea Ellada.

**2013-2015:** Participation as a member in the research project, funded within the framework of EPEAEK II Environment-ARCHIMEDES III, TEI Lamias, titled: “Contribution of valonia oak silvopastoral systems in W. Greece on local development and the environment”.

**2014-2017:** Participation as a member in the KBBE.2013.1.2-01: Agro-forestry systems for Europe, **FP7** funded research project titled “AGroFORestry that Will Advance Rural Development, AGFORWARD”.

**2015-2018:** Participation as a member in the program: «Agroforestry – training – Mediterranean and Mountain (Agrof MM), 2015-1-FR01-KA202-151181», Erasmus +.

**2018-21:** Participation in the program: "Beekeeping development actions of the Prefecture of Evrytania and identification of the honey produced". Region of Central Greece.

**2019:** Participation in the HORIZON 2020 program of the National Technical University of Athens entitled Hydrousa.

**2019-23:** Participation in the program: Agroforestry. EU.

**2022-2023:** Participation in the program "Actions to highlight the high quality lamb meat of the Prefecture of Evrytania and its identification". Region of Central Greece

**2022-2023:** Participation as a team member in the "Varimbobi Reset" program with private funding.

**2022-2027:** Participation in the program ECO2APART HORIZON EUROPE, EE

**2023:** Participation in the program "Solar Parks and Climate Challenges: Evaluation of Biodiversity and Possible Ways to Maximize Environmental Benefits" with private funding.

**2023-2025:** Participation in the AF4EU program (Agroforestry Business Model Innovation Network-AF4EU), HORIZON EUROPE.

## **PUBLICATIONS**

### **Papers in Scientific Journals**

1. Boumenjel A., Pantera A., **Papadopoulos A.**, Ammari Y., **2021**. Tolerance and adaptation mechanisms developed by *Moringa oleifera* (L) seeds under oxidative stress induced by salt stress during in vitro germination. Global NEST Journal, 23(1), 152-161.
2. Matzanas K., Pantera A., Koutsoulis D., **Papadopoulos A.**, Kapsalis D., Ispikoudis S., Fotiadis G., Sidiropoulou A., Papanastasis V.P., **2021**. Intercrop of olive trees with

- cereals and legumes in Chalkidiki, Northern Greece. *Agroforest Syst* <http://doi.org/10.1007/s10457-021-00618-6>
3. Theocharopoulos M., Pantera A., Fotiadis G. **Papadopoulos A., 2020.** Vegetation types with *Quercus ithaburensis* subsp. *macrolepis* in Greece. *Ecologia mediterranea* Vol. 46 (1), 17-40.
  4. Boumenjel A., **Papadopoulos A., Ammari Y., 2020.** Growth response of *Moringa oleifera* (Lam) to water stress and to arid bioclimatic conditions. *Agrofoest Syst* <https://doi.org/10.1007/s10457-020-00509-2>
  5. Damianidis Ch., Santiago-Freijanes J.J., der herder M., Burges P., Mosquera-Losada M.R., Graves A., **Papadopoulos A., Pisanelli A., Camilli F., Rois-Diaz M., Kay S., Palma J., Pantera A., 2020.** Agroforestry as a sustainable land use option to reduces wildfires risk in Europeaen Mediterranean areas. *Agroforest Syst* <http://doi.org/10.1007/s10457-020-04482-w>
  6. Kaloudis S., Pantera A., **Papadopoulos A., Galanopoulou S., 2019.** Impact of human and environmental factors on land cover changes of an oak silvopastoral system. *Agroforest Syst*, <https://doi.org/10.1007/s10457-019-00437-w>
  7. Cailleret M, Dakos V, Jansen S, Robert EMR, Aakala T, Mariano M. Amoroso MM, Antos JA, Bigler Ch, Bugmann H, Caccianaga M, Camarero JJ, Cherubini P, Coyea MR, Čufar K, Das AJ, Davi H, Gea-Izquierdo G, Gillner S, Haavik LJ, Hartmann H, Hereş AM, Hultine KR, Janda P, Kane JM, Kharuk VI, Kitzberger Th, Klein T, Levanic T, Linares JC, Lombardi F, Mäkinen H, Mészáros I, Metsaranta JM, Oberhuber W, **Papadopoulos A**, Petritan AM, Rohner B, Sangüesa-Barreda G, Smith JM, Stan AB, Stojanovic DB, Suarez ML, Svoboda M, Trotsiuk V, Villalba R, Westwood AR, Wyckoff PH, Martínez-Vilalta J, **2019.** Early-warning signals of individual tree mortality based on annual radial growth. *Front. Plant Sci.*, Volume 9 Article 1964, 08 January 2019 <https://doi.org/10.3389/fpls.2018.01964>
  8. Pantera A., **Papadopoulos A., Papanastasis V.P., 2018.** Valonia oak agroforestry systems in Greece: an overview. *Agroforest Syst*, doi 10.1007/s10457-018-0220-z
  9. Pantera A., Burgess P.J., Mosquera-Losada R., Moreno G., López-Diaz M.L., Corroyer N., McAdam J., Rosati A., **Papadopoulos A.M., Graves A., Rigueiro Rodriguez A., Ferreiro-Dominguez N., Fernández Lorenzo J.L., González-Hernández M.P., Papanastasis V.P., Mantzanas K., Van Lerberghe P., Malignier N., 2018.** Agroforestry for high value tree systems in Europe. *Agroforest Syst* doi 10.1007/s10457-017-0181-7
  10. der Herder M., Moreno G., Mosquera-Losada R., Palma J., Sidiripoulou A., Freijanes J.S., Crous-Duran J., Aviron S., berg S., Burgess P.J., Careres Y., Crous-Duran J., Paulo J.A., Tomé M., Pantera A., Papanastasis V.P., Mantzanas K., Pachana P., **Papadopoulos A., Plieninger T., Burgess P., 2017.** Current extent and stratification of agroforestry in the European Union. *Agriculture, Ecosystems and Environment* 241, 121-132, <http://dx.doi.org/10.1016/j.agee.2017.03.005>
  11. Sánchez-Salguero R., Camarero J.J., Carrer M., Gutiérrez E., Alla A.Q., Andreu-Hayles L., Hevia A., Koutavas A., Martínez-Sancho E., Nola P., **Papadopoulos A., Pasho E., Toromani E., Carreira J.A., and Linares J.C. 2017.** Climate extremes and predicted warming threaten Mediterranean Holocene firs forests refugia. *PNAS* 114 (47) E10142-E10150, <https://doi.org/10.1073/pnas.1708109114>
  12. Zianis D., Pantera A., **Papadopoulos A., Mosquera Losada M.R., 2017.** Bayesian and classical biomass allometries for open grown valonia oaks (*Q. ithaburensis* subs.

*macrolepis* L.) in a silvopastoral system. *Agroforest Syst*, doi 10.1007/s10457-016-0060-7

13. Cailleret M., Jansen S., Robert E.M.R., Desoto L., Aakala T., Antos J.A., Beikircher B., Bigler Ch, Bugmann H., Caccianiga M., Cada V., Camarero J.J., Cherubini P., Cochard H., Coyea M.R., Čufar K., Das A., Davi H., Delson S., Dorman M., Gea-Izquierdo G., Gillner S., Haavik L.J., Hartmann H., Heres A.M., Hultine K.R., Janda P., Kane J., Kharuk V.I., Kitzberger T., Klein T., Kramer K., Lens F., Levanic T., Linares Calderon J.C., Lloret F., Lobo-Do-Vale R., Lombardi F., Lopez Rodriguez R., Makinen H., Mayr S., Meszaros I., Metsaranta J.M., Monunno F., Oberhuber W., **Papadopoulos A.**, Pertoniemi M., Petritan A.M., Rohner B., Sanguesa-Barreda G., Sarris D., Smith J.M., Stan A.B., Sterck F., Stojanovic D., Suarez M.L., Svoboda M., Tognetti R., Torres-Ruiz J.M., Trotsiuk V., Vollalba R., Vodde F., Westwood A.R., Wyckoff P.H., Zafirov N., Martinez-Vilalta J., **2017**. A synthesis of radial growth patterns preceding tree mortality. *Global Change Biology* Vol 23 Issue 4, 1661-1674 doi: 10.1111/gcb.13535.
14. Novak K, De Luis M, Saz MA, Longares LA, Serrano-Notivol R, Raventós J, Čufar K, Čricar J, Di Filippo A, Piovesan G, Rathgeber CBK, **Papadopoulos A**, Smith K.T., **2016**. Missing rings in *Pinus halepensis* – The missing link to relate the tree-ring record to extreme climatic events. *Front. Plant Sci.* 7:727. doi: 10.3389/fpls.2016.00727
15. **Papadopoulos A., 2016**. Tree-ring patterns and climate response of Mediterranean fir populations in Central Greece. *Dendrochronologia* 40, 17-25. <http://dx.doi.org/10.1016/j.dendro.2016.05.005>
16. **Papadopoulos A., Pantera A., 2016**. Dendrochronological investigations of valonia oak trees in western Greece. *South-East European Forestry*, 7(1), 29-37. <http://dx.doi.org/10.15177/seefor.16-05>
17. Vrahnakis S.M., Fotiadis G., Pantera A., **Papadopoulos A.** & Papanastasis P.V. **2014**. Floristic diversity of valonia oak silvopastoral woodlands in Greece. *Agroforestry Systems* 88(5): 877-893, doi 10.1007/s10457-014-9733-2.
18. de Luis M., Čufar K., Di Filippo A., Novak K., **Papadopoulos A.**, et al., **2013** Plasticity in dendroclimatic response across the distribution range of Aleppo pine (*Pinus halepensis*). *PLoS ONE* 8(12): e83550, doi:10.1371.
19. **Papadopoulos A.M., 2013**. Resin tapping history of an Aleppo pine forest in Central Greece. *The Open Forest Science Journal*, 6 (Suppl 1: M5) 50-53.
20. Merzanis A., **Papadopoulos A., 2012**. Geomorphological changes, erosion and slope movement phenomena along the road Karpenissi – Proussos. *Journal of International Sciences Publications: Ecology & Safety*, Vol. 6, Part 1. 79-90.
21. Mertzanis A., **Papadopoulos A., Goudelis G., Pantera A. and Efthimiou G. 2011**. Human – induced impact to the environment and changes in the geomorphology: Some examples of inland and coastal environments in Greece. *Journal of Ecology and the Natural Environment* Vol. 3(8), 273-297.
22. **Papadopoulos A., Tolika K., Pantera A. and Maheras P., 2009**. Investigation of the annual variability of the aleppo pine tree-rings width: the relationships with the climatic conditions in the Attica basin. *Global Nest Journal*, Vol. 11, No 4, 583-592.
23. **Papadopoulos A.M., 2009**. Investigations dendroclimatologiques du Sapin de Cephalonie en Grèce Centrale. *Geographia Technica* 2009- nr 2, 34-38.

24. Pantera A., **Papadopoulos A.M.**, Fotiadis G. and Papanastasis V.P., **2008**. Distribution and phyto-geographical analysis of *Quercus ithaburensis* ssp. *macrolepis* in Greece. *Ecologia Mediterranea* Vol. 34, 73-81.
25. Pantera A., **Papadopoulos A.M.** and Orfanoudakis M., **2007**. Trace elements accumulation in tree rings of *Pinus halepensis* during the last 140 years. *Global Nest Journal*, Vol 9, No 3, 286-292.
26. **Papadopoulos A.M.**, Mertzanis A. and Pantera A., **2007**. Dendrogeomorphological observations in a landslide on Tymfristos mountain in Central Greece. A. Stokes et al. (eds.), *Eco-and Ground Bio-Engineering: The use of vegetation to improve slope stability*, 223-230.
27. Mertzanis A., **Papadopoulos A.M.** and Pantera A., **2007**. Instability effects of the landforms, in artificially modulated banks, along the road Thermopyles – Nafpactos (Ftiotida-Greece). A. Stokes et al. (eds.), *Eco-and Ground Bio-Engineering: The use of vegetation to improve slope stability*, 411-417.
28. Pantera A. and **Papadopoulos A.** **2004**. Silvopastoralism in Evritania, Central Greece. *In Silvopastoralism and Sustainable Land Management*. Book to be published by CAB International, 60-61.
29. **Papadopoulos, A.**, Barbero M., Quezel P., **2003**. Caractérisation climatique et bioclimatique de l'aire de répartition du pin d'Alep (*Pinus halepensis* Mill.) en Grèce; l'action du climat sur la dynamique de ses populations. *Ecologia Mediterranea* Tom. 29, fascicule 1, 27-37.
30. **Papadopoulos A.**, Serre-Bascet F. and Tessier L., **2001**. Tree ring to climate relationships of Aleppo pine (*Pinus halepensis* Mill.) in Greece. *Ecologia Mediterranea*, 27 (1), 89-98.
31. Pantera A., Fotiadis G. and **Papadopoulos A.**, **2001**. Investigation of the vegetation of a valonia oak residual forest (*Quercus ithaburensis* ssp. *macrolepis*) in the area of Alexandroupoli (NE Greece). *Sc. Annals of School of Forestry & Natural Environment*, Tom. ΜΔ, Vol. 44, 463-476. (In Greek)
32. **Papadopoulos A.**, **1999**. Climate and tree ring width relations of Aleppo pine (*Pinus halepensis* Mill.) in Greece. *Geotechnical Scientific Issues*, Volume 10, Issue II, N° 2, 191-200.
33. **Papadopoulos A.M.** **1993**. Dendrochronologie du pin d'Alep en Grèce: contribution aux études climatologiques. *Publications de l'Association Internationale de Climatologie*, Vol. 6, 253-262.
34. Eleftheriadis N., Vergos S., Aidinidis E. and **Papadopoulos A.**, **1991**. The effect of harvest interventions in the aesthetics of forest landscape. *Geotechnical Scientific Issues*, Volume 1, 33-56.

#### **Papers in Conference Proceedings**

1. **Papadopoulos A.**, Sotiriou Ch., Pantera A., **2021**. Fir decline and necrosis: the role of climate change and forest fires. In: Lekkas D.F. (eds), *Proceedings of the 17th International Conference on Environmental Sciences and Technology*, Athens, Greece, 1-4 September 2021, CEST2021\_00571.
2. **Papadopoulos A.**, Katsaiti Ch., Pantera A., **2021**. Investigation of the establishment and dynamics of black pine in the fir zone of Tymfristos mountain under climate

- change. In: Lekkas D.F. (eds), Proceedings of the 17th International Conference on Environmental Sciences and Technology, Athens, Greece, 1-4 September 2021, CEST2021\_00570.
3. **Papadopoulos A.**, Pantera A., Fotiadis G., **2021**. Investigation of the climate-growth relationships of Bosnian pine on Mount Vasilitza. Proceedings of the 20th Panhellenic Forestry Conference, "Contemporary challenges of the forest in Greek Forestry and protection of the natural environment, 200 years after the 21 Revolution". Hellenic Forestry Society, 634-640.
  4. Lappa V., **Papadopoulos A.**, Pantera A., **2021**. Oak trees and forests in Evrytania as elements of the economic, historical and cultural heritage of the Mediterranean mountain communities. Proceedings of the 20th Panhellenic Forestry Conference, "Contemporary challenges of the forest in Greek Forestry and protection of the natural environment, 200 years after the 21 Revolution". Hellenic Forestry Society, 505-511.
  5. **Papadopoulos A.**, Pantera A., Fotiadis G., **2019**. Effect of summer drought in the natural regeneration of valonia oak. In: Lekkas D.F. (eds), Proceedings of the 16th International Conference on Environmental Sciences and Technology, Rhodes, Greece, 4-7 September 2019, CEST-2019\_00794.
  6. Pantera A, Burriel C, Herdon M, Tamas J, Lamaison M, Musquar C, Seeman M, Atanassova S, Harfouche A, Escural JM, Fico F, Devernay S, Balaguer F, **Papadopoulos A**, Papanastasis V, Mantzanas K, **2018**. Education in agroforestry: preliminary results from the Agrof-MM - Erasmus+ project. 4<sup>th</sup> Europaeen Agroforestry Conference - Agroforrstry as Sustainable Land Use, Nijmegen - Netherlands 28-30 May 2018
  7. Pantera A, Mosquera-Losada MR, Burgess P, Graves A, Ferreiro-Dominguez N, Corroyer N, McAdam J, Rosati A, Lopez-Diaz ML, Mantzanas K, Moreno G, **Papadopoulos A**, Papanastasis VP, Van Lerberghe, Giannitsopoulos **2018**. Lessons learnt from the intercropping and grazing of high value tree systems across Europe. 4<sup>th</sup> Europaeen Agroforestry Conference - Agroforrstry as Sustainable Land Use, Nijmegen - Netherlands 28-30 May 2018.
  8. **Papadopoulos A.**, Papadopoulou P., **2017**. Age estimation of monumental oriental plane using incomplete increment cores. Proceedings of the 18th Panhellenic Forestry Conference & International Workshop, "Hellenic Forestry facing important challenges: sustainable forest management, forest maps, environmental technologies - networking and natural environment protection". Hellenic Forestry Society, 655-660.
  9. Pantera A., **Papadopoulos A.**, **2017**. Ecological, silvicultural and management characteristics of the oak forest-meadow system of Xeromero Aetoloakarnania and prospects for its utilization in agroforestry standards. Proceedings of the 18th Panhellenic Forestry Conference & International Workshop, "Hellenic Forestry facing important challenges: sustainable forest management, forest maps, environmental technologies - networking and natural environment protection". Hellenic Forestry Society, 1173-1177.
  10. Goudelis G., **Papadopoulos A.**, Pantera A, Fotiadis G., Aidinidis E., Mosquera-Losada M.R., **2017**. Stand structure analysis of *Quercus ithaburensis* subsp. *macrolepis* silvopastoral systems in Greece. In: Lekkas T.D. (eds), Proceedings of the 15<sup>th</sup> International Conference on Environmental Sciences and Technology, Rhodes, Greece, 31 August to 2 September 2017, CEST-2017\_00829.



11. Kaloudis S., **Papadopoulos A.**, Pantera A, Papavasiliou Ch., Galanopoulou S., **2017**. Land cover changes in a valonia oak silvopastoral system in W. Greece – ecological and sociological implications. In: Lekkas T.D. (eds), Proceedings of the 15<sup>th</sup> International Conference on Environmental Sciences and Technology, Rhodes, Greece, 31 August to 2 September 2017, CEST-2017\_00686.
12. **Papadopoulos A.**, Pantera A, Fotiadis G., Papaspyropoulos K., Mantzanas K, Papanastasis V.P., **2017**. Effects of grazing and understorey clearing on regeneration of a valonia oak silvopastoral system in Western Greece. In: Lekkas T.D. (eds), Proceedings of the 15<sup>th</sup> International Conference on Environmental Sciences and Technology, Rhodes, Greece, 31 August to 2 September 2017, CEST-2017\_00924.
13. Pantera A, **Papadopoulos A.**, Fotiadis G., Papaspyropoulos K., **2017**. The traditional agroforestry systems in Kea island-Greece: productivity and ecosystem services. In: Lekkas T.D. (eds), Proceedings of the 15<sup>th</sup> International Conference on Environmental Sciences and Technology, Rhodes, Greece, 31 August to 2 September 2017, CEST-2017\_00927.
14. Efthimiou G., Tsirekis E., Mertzanis A. **Papadopoulos A.M.**, **2016**. The riparian ecosystems of Sperchios river, Central Greece. A survey of literature. Proceedings of the 13<sup>th</sup> International Conference on Protection and Restoration of the Environment. Mykonos island, Greece, 3-7 July 2016, Kungolos et al. (eds) 279-285.
15. Pantera A., Burgess P.J., Mosquera Losada R., Moreno G., Corroyer N., Mc Adam J., Rosati A., **Papadopoulos A.M.**, Graves A., Riqueiro-Rondriquez A., Ferreiro-Dominguez N., Fernandez-Lorenzo J.L., Gonzalez-Hernandez M.P., Papanastasis V.P., Mantzanas K., Upson M., Van Lerberghe P. Malignierand N., **2016**. Proceedings of the 13<sup>th</sup> International Conference on Protection and Restoration of the Environment. Mykonos island, Greece, 3-7 July 2016, Kungolos et al. (eds) 286-290.
16. Pantera A., **Papadopoulos A.**, Kitsikopoulos D., Mantzanas k., Papanastasis V., Fotiadis G., Burgess P., **2016**. Olive groves intercropped in Molos, Central Greece. In 3<sup>rd</sup> European Agroforestry Conference 2016 23-25 May, Montpellier SupAgro France, 285-287.
17. Moreno G., Aviron S., berg S., Burgess P.J., Careres Y., Crous-Duran J., Faias S.P., Firmino P.N., Fotiadis G., Franca A., Garcia de Jalon S., Hartel T., Lind T., Lopez Bernal A., Mantzanas K., Mirck J., Palma J. Pantera A., Paulo J.A., **Papadopoulos A.**, Papanastasis V., Papaspyropoulos K., Popa R., Porqueddu C., Rakosy L., Re G.A., Sanna F., Thenail C., Tsonkova P., Valinger E., Varga A., Viaud V., Vityi A., **2016**. Agroforestry systems of high natural and cultural value in Europe: Structure, management, goods and services. In 3<sup>rd</sup> European Agroforestry Conference 2016 23-25 May, Montpellier SupAgro France, 277-280.
18. Mantzanas K., Pantera A., Delapre L., Koutsoulis D., **Papadopoulos A.**, Fotiadis G., Sidiropoulou A., Papanastasis V.P., **2016**. Olive trees intercropped with cereals and legumes in Kassandra peninsula, Northern Greece. In 3<sup>rd</sup> European Agroforestry Conference 2016 23-25 May, Montpellier SupAgro France, 285-287.
19. **Papadopoulos A.**, Pantera A., **2015**. Tree age estimation of *Quercus ithaburensis* ssp. *macrolepis* in W. Greece. Proceedings of the 17th Panhellenic Forestry Conference, "The contribution of modern Forestry and Protected Areas to sustainable development". Hellenic Forestry Society, 379-384.

20. Pantera A, **Papadopoulos A**, Mantzanas K, Papanastasis V, Fotiadis G, Vrachnakis M, Alifragis D, Ispikoudis I et al. **2015**. The contribution of valonia oak silvopastoral systems in Western Greece to local development and the environment. In: Lekkas T.D. (eds), Proceedings of the 14<sup>th</sup> International Conference on Environmental Sciences and Technology, Rhodes, Greece, 3-5 September 2015, CEST-2015\_00100.
21. **Papadopoulos A.**, Zianis D., Pantera A. and Vergos S., **2015**. Bayesian and classical models to estimate aboveground stand biomass in an oak silvopastoral system. In: Lekkas T.D. (eds), Proceedings of the 14<sup>th</sup> International Conference on Environmental Sciences and Technology, Rhodes, Greece, 3-5 September 2015, CEST-2015\_01255.
22. Pantera A, Burgess P.J., Mosquera Losada R., Corroyer N., Macadam J., Rosati A., **Papadopoulos A.M.**, Graves A., et al. **2015**. Farmers perspectives on the opportunities and challenges of high value tree agroforestry systems. In: Lekkas T.D. (eds), Proceedings of the 14<sup>th</sup> International Conference on Environmental Sciences and Technology, Rhodes, Greece, 3-5 September 2015, CEST-2015\_001445.
23. Pantera A., Papaspyropoulos K.G., **Papadopoulos A.**, Kaloudis S., Kandrelis S., **2014**. Willingness to pay for ecosystem services in as valonia oak forest. In: Liakopoulos et al. (eds), Proceedings of the 12<sup>th</sup> International Conference on Protection and Restoration of the Environment. Skiathos island, Greece, 29 June – 3 July 2014, 942-94.
24. **Papadopoulos A.**, **2014**. Tree-ring analysis of a declining fir stand in Central Greece. In: Liakopoulos et al. (eds), Proceedings of the 12<sup>th</sup> International Conference on Protection and Restoration of the Environment. Skiathos island, Greece, 29 June – 3 July 2014, 762-767.
25. Mantzanas K., Pantera A., Vrachnakis M., Fotiadis G., Ispikoudis I., **Papadopoulos A.**, Alifragis D., **2014**. Variation of understorey biomass in a valonia oak silvopastoral system according to distance from sheep and goat sheds. In: Palma et al. (eds), Proceedings of the 2<sup>nd</sup> European Agroforestry Conference. Cottbus, Germany, June 2014, 74-76.
26. **Papadopoulos A.**, Pantera A., **2013**. Dating and analysis of long-lived valonia oak tree rings of the Xiromero Aetoloakarnania forest. Proceedings of the 16th Panhellenic Forestry Conference, Thessaloniki 6-9 October 2013. Greek Forestry Society, 311-318.
27. Pantera A., **Papadopoulos A.**, Pantera M., Papaspyropoulos K.G., **2013**. Socioeconomic dimension of oak forests: Understanding local people perceptions with emphasis on children. Proceedings of the 13<sup>th</sup> International Conference on Environmental Science and Technology. Athens, Greece, 5-7 September 2013, 762-767.
28. Merzanis A., Papadopoulou K., **Papadopoulos A.**, Tziaftani F., **2013**. Geomorphological changes and instability effects on the landforms, in artificially modulated slopes along the motorway 1 (A1) in Greece. Proceedings of the 4<sup>rd</sup> International Conference on Environmental Management, Engineering, Planning and Economics (CEPEME) and SECOTOX Conference, June 24-28, 2011, Mykonos island, Greece, 791-798.
29. Merzanis A., Papadopoulou K., Goudelis G., **Papadopoulos A.**, Efthimiou G., **2013**. Threats to the coastal environment and wetlands in river deltas of Epirus (Northwest Greece). Proceedings of the 4<sup>rd</sup> International Conference on Environmental

- Management, Engineering, Planning and Economics (CEPEME) and SECOTOX Conference, June 24-28, 2011, Mykonos island, Greece, 1037-1044.
30. Pantera A., **Papadopoulos A.**, Stavrakis N., Fotiadis G., **2012**, Study on the multiple products derived from valonia oak forests (*Quercus ithaburensis* subs. *macrolepis*), 1<sup>st</sup> Environmental Conference in Thessaly, Skiathos Island, 8-10 September 2012, e-proceedings pp 659-664.
  31. **Papadopoulos A.**, I. Raftoyannis, A.Pantera. **2011**. Investigation of the growth pattern and climate-growth relations to fir forest decline. In: Proceedings of the 15<sup>th</sup> Panhellenic Forestry Conference, Karditsa 16-19 October 2011, 306-367 [http://www.wfdt.teilar.gr/15\\_th\\_Panhellenic\\_Forestry\\_CONFERENCE/Presentations/Papadopoulos-A.pdf](http://www.wfdt.teilar.gr/15_th_Panhellenic_Forestry_CONFERENCE/Presentations/Papadopoulos-A.pdf).
  32. Raftoyiannis I., **Papadopoulos A.**, **2011**. Climate change and fires in fir tree forests. Proceedings of the 15<sup>th</sup> Pan-hellenic Forestry Association held in Karditsa 2011. Hellenic Forestry Association, 745-751.
  33. Stanica A., Mertzanis A., Marabini F., Panin N., **Papadopoulos A.** and Pantera A., **2011**. Eco-environmental impacts and geomorphological changes on the coastal zone due to the large dams and reservoirs construction: The case of Danube (Black Sea), Arachthos and Alfeios river (western Greece). 3<sup>rd</sup> International Symposium on the Geology of the Black Sea Region (ISGB), October 1-10, 2011, Bucharest, Romania, 1050-1058.
  34. **Papadopoulos A.M.** Fotiadis G., Pantera A., Mertzanis A., Raftoyannis Y. and Goudelis G., **2011**. Roadside forest vegetation in the Ilia Prefecture (W. Peloponnesus, Greece) after the devastating fires of 2007. Proceedings of the 12<sup>th</sup> International Conference on Environmental Science and Technology. Rhodes, Greece, 8-10 September 2011, B827-B834.
  35. Mertzanis A., **Papadopoulos A.** and Pantera A. **2011**. The erosion – landslides phenomena along the National Road Lamia – Karpenisi (Greece). Proceedings of the 3<sup>rd</sup> International Conference on Environmental Management, Engineering, Planning and Economics (CEPEME 2011), June 19-24, 2011, Skiathos island, Greece, 1089-1095.
  36. De Luis M., Cufar K., Di Filippo A., **Papadopoulos A.**, Piovesan G., Rathgeber C., Raventos J. and Smith K., **2010**. Dendroclimatic instability in Aleppo pine across the Mediterranean basin. Abstract. WorldDendro2010, 8<sup>th</sup> International Conference on Dendrochronology, June 13-18, 2010, Rovaniemi, Finland. Mielikainen K. et al. eds.
  37. Vrahnakis M.S., Fotiadis G., Pantera A., **Papadopoulos A.**, Papanastasis V.P., **2010**. Components of floristic diversity of the remaining valonia oak silvopastoral grasslands of Greece. 7th European Dry Grassland Meeting "Succession, management and restoration of dry grasslands", Smolenice, 28-31 May 2010, Slovak Republic.
  38. Mertzanis A., Kosmas S., **Papadopoulos A.** and Kosmas A., **2010**. The geomorphological “vulnerability” of the drainage basins, upstream of the town of Karpenisi and the anti-erosion – anti-flooding protection works (Evrytania, Greece). PRE 10, Corfu, Protection and Restoration of the environment X, 5-9 July 2010.
  39. Mertzanis A., **Papadopoulos A.** and Pantera A., **2010**. Changes in the geomorphs and the hydro-geomorphological processes as a consequence of the construction of the new national road Athens-lamia in the section Molos-Lamia (Ftiotida-Greece). PRE 10, Corfu, Protection and Restoration of the environment X, 5-9 July 2010.

40. **Papadopoulos A.** and Fotiadis G., **2010**. Flora and vegetation of the forest ecosystems along the road Krestena-Adritsena after the 2007 forest fire. Proceedings of the 7<sup>th</sup> Panhellenic rangeland Congress “Range Science and Life Quality”, Hellenic Pasture and Range Society, Pub. No.16, 179-184
41. Mertzanis A., Marabini F., **Papadopoulos A.** and Pantera A., **2010**. The construction of the new road Athens-Lamia and the landslides phenomena at the slope of a trench in the area of Agios Konstantinos (Fthiotida – Greece). China-Italy bilateral symposium on the coastal zone and continental shelf evolution trend, Bologna-Italy, 214-219.
42. Mertzanis A., Kosmas S., **Papadopoulos A.**, Kosmas A. and Marabini F., **2010**. Methods & techniques for the anti-erosion and anti-flooding protection in the mountainous drainage basins in Evrytania (Greece). China-Italy bilateral symposium on the coastal zone and continental shelf evolution trend, Bologna-Italy, 220-224.
43. Mertzanis A., Marabini F., Pantera A., Goudelis G. and **Papadopoulos A.**, **2010**. Works for the diversion of rivers and torrents and their impact to the environment of the lagoons of Greece and Italy. China-Italy bilateral symposium on the coastal zone and continental shelf evolution trend, Bologna-Italy, 233-239.
44. **Papadopoulos A.**, Mertzanis A. and Kosmas S., **2009**. Dendrogeomorphological investigations on landslides in the area of Paleo Mikro Horio - Evrytania. Proceedings of the 14<sup>th</sup> Forestry Conference, Patra, 4-7/10/2009, Hellenic Forestry Society.
45. Kosmas S., **Papadopoulos A.**, Mertzanis A. and Kosma A., **2009**. The effectiveness of works of mountainous water-regulation – antifouling protection, at the upper flow of torrent Klarotos (Evrytania). Proceedings of the 14<sup>th</sup> Forestry Conference, Patra, 4-7/10/2009, Hellenic Forestry Society.
46. Mertzanis A., **Papadopoulos A.**, Pantera A., Efthimiou G. and Koutseris E., **2008**. The environmental impacts from the harbour constructions between the Preveza and Kastrosikia (Greece). Protection and Restoration of the Environment IX (PRE9). Kefalonia 2008.
47. **Papadopoulos A.**, Tolika K., Pantera A. and Maheras P., **2008**. Le rôle des facteurs climatiques moyens et extrêmes sur la croissance des cernes du pin d’Alep dans la région d’Attique – Grèce. XXI Colloque de l’Association Internationale de Climatologie, Montpellier, France, 509-513.
48. **Papadopoulos A.M.**, **2008**. Dendroclimatological investigation of *Abies cephalonica* in the area of Karpenissi – Evrytania. Proceedings, 9<sup>o</sup> COMECAP, 933-938.
49. Vergos S., Athanasiou Z, Aretos V., Bougoulia S., Nikou N., Xistras D., **Papadopoulos A.** and Tsiroukis A., **2007**. Research in inventory and evaluation of damage in forestry ecosystems from the construction of forest roads. The case of a road in the forest of Zyggianeika – Paratiritirio in the area of Lake N. Plastira. Proceedings of the 13<sup>th</sup> Pan-Hellenic Forestry Congress, «Development of mountainous regions – Protection of natural environment». Hellenic Forestry Society, 197-209.
50. Fotiadis G., Pantera A. and **Papadopoulos A.**, **2007**. Floristic analysis of cretan Valonia oak forests. Proceedings of the 13<sup>th</sup> Pan-Hellenic Forestry Congress, «Development of mountainous regions – Protection of natural environment». Hellenic Forestry Society, 326-331.
51. Goudelis G., **Papadopoulos A.**, Pantera A. και Raftogiannis Y., **2007**. Investigation of Relationship between Competition and Growth of Fir Trees. Proceedings of the 13<sup>th</sup>

- Pan-Hellenic Forestry Congress, «Development of mountainous regions – Protection of natural environment». Hellenic Forestry Society, 228-238.
52. Raftogiannis Y., **Papadopoulos A.**, Goudelis G., Pantera A., Radoglou K., Spanos Y. and Dafis S., **2007**. Results from the research programme “Fir decline in Greece”. Proceedings of the 13<sup>th</sup> Pan-Hellenic Forestry Congress, «Development of mountainous regions – Protection of natural environment». Hellenic Forestry Society, 427-433.
  53. **Papadopoulos A.**, Goudelis G., Pantera A., Raftogiannis Y. and Vergos S., **2007**. Stand structure and growth urban and suburban forests of Aleppo pine at the basin of Attica. Proceedings of the 13<sup>th</sup> Pan-Hellenic Forestry Congress, «Development of mountainous regions – Protection of natural environment». Hellenic Forestry Society, 262-268.
  54. Pantera A., Raftogiannis Y., Goudelis G., and **Papadopoulos A.**, **2007**. Needle nutrient concentration relation to greek fir (*Abies cephalonica*) decline in a forest at Evritania. Proceedings of the 13<sup>th</sup> Pan-Hellenic Forestry Congress, «Development of mountainous regions–Protection of natural environment». Hellenic Forestry Society, 365-370.
  55. **Papadopoulos A.**, Tolika K., Pantera A., Maheras P. **2007**. The effect of extreme precipitations and temperatures on Aleppo pine (*Pinus halepensis* ssp. *Halepensis*) lateral growth in the Attica basin. Proceedings of the 8<sup>th</sup> Pan-Hellenic Geographical Conference, Athens, 4-7/10/2007.
  56. Mertzanis A., Marabini A., Galvani A., **Papadopoulos A.**, Castelli S. and Castelli G., **2007**. Comparative observations of the temporal geomorphological evolution of coastal zones in the Greece and Northeastern Italy. China-Italy Bilateral Symposium on the Coastal zone Evolution and safeguard, 187-192.
  57. **Papadopoulos A.** Raftoyannis Y. and Pantera A., 2007. Fir decline in Greece : A dendroclimatological approach. Proceedings of the 10<sup>th</sup> International Conference on Environmental Science and Technology. Kos island, Greece, 5-7 September 2007, 571-578.
  58. Pantera A., Raftoyannis Y. and **Papadopoulos A.**, **2007**. Fir decline as a result of nutrient imbalance: Preliminary results. Proceedings of the 10<sup>th</sup> international Conference on Environmental Science and Technology. Kos island, Greece, 5-7 September 2007, 556-562.
  59. **Papadopoulos A.M.**, Pantera A. et Maheras P., **2007**. Analyse du signal climatique de cernes du pin d’Alep d’une forêt périurbaine d’Athènes (Grèce). XX<sup>ème</sup> Colloque de l’Association Internationale de Climatologie, Carthage, Tunisie, 454-459.
  60. Pantera A., **Papadopoulos A.M.** et Papanastasis V., **2007**. Le role des facteurs bioclimatiques sur la distribution de *Quercus ithaburensis* ssp. *macrolepis* (Kotschy) Hedge & Yalt. en Grèce. XX<sup>ème</sup> Colloque de l’Association Internationale de Climatologie, Carthage, Tunisie, 448-453.
  61. Nikou N., Vergos S., Eleftheriadis N., Tziavos I., Koletsos K., Athanasiou Z., Xistras D., **Papadopoulos A.**, **2006**. Production issues and environmental impacts of the opening of forest roads on natural ecosystems. Publication of the Larisa Institute of Technology, Department of Forestry and Natural Environment Management. 53 pp.
  62. Raftoyannis Y., **Papadopoulos A.**, Pantera A. and Goudelis G., **2006**. Decline of Greek fir (*Abies cephalonica* Loudon). Abstract. 22<sup>nd</sup> Biannual Meeting, September 10-16,

- 2006, Riverside, California, U.S.A., IUFRO – research Group 7.01, Impacts or air pollution and climate change on forest ecosystems.
63. **Papadopoulos A.**, Pantera A., Goudelis G., Raftogiannis Y., Stamatopoulos E. and Vergos S. **2006**. Sensitivity of tree rings of Aleppo pine (*Pinus halepensis* Mill.) to climatic conditions for the period 1960-2003 at the basin of Attica. Proceedings of the 12<sup>th</sup> Pan-Hellenic Forestry Congress, «Forest and Water». Hellenic Forestry Society, 379-386.
  64. Mertzanis A., **Papadopoulos A.** Pantera A., Kalantzakos C. and Alexouli-Livaditi A., **2006**. The surface mining of bauxite and its impacts to the natural environment of northeastern Ghiona. 2<sup>nd</sup> International Conference on: Advances in Mineral resources management and environmental geotechnology. Hania 2006, Greece, 665-672.
  65. Mertzanis A., Efthimiou G., **Papadopoulos A.** and Tsamadias G., **2006**. Temporal evolution of the geomorphological characteristics of Ghiona mountain from the mining activity bauxite mines – environmental impacts. e-proceedings, International Conference: Protection and Restoration of the Environment VIII – Chania 3-7 July 2006.
  66. Fotiadis G., Pantera A., **Papadopoulos A.** and Vrachnakis M., 2006. The vascular flora of *Quercus ithaburensis* ssp. *macrolepis* (*Fagaceae*) forest remnants founs in Thrace (NE Greece). Scientific Area C. Plant ecology. Vegetation and habitat diversity, 417-423.
  67. Raftoyannis Y., **Papadopoulos A.**, Pantera A. and Goudelis G., **2005**. Decline of Grecian Fir (*Abies cephalonica* Loudon) forest. Extended Abstract. Open Scienve conference: Global change in Mountain regions.
  68. Mertzanis A., **Papadopoulos A.**, and Pantera A., **2005**. The impacts to the environment and the creation of «Pseudokarst» landforms, from the bauxite mining activity in the mountain of Ghiona (Central greece). 14<sup>th</sup> International Congress of speleology. Athens – kalamos, 21-28 August 2005.
  69. **Papadopoulos, A.** **2005**. The natural environment of Evrytania. Proceedings of the 2<sup>th</sup> International Congress, «Culture –Tourism, Basic pylons of growth of Evrytania». Karpenissi, June 15-17 2005.
  70. Mertzanis A., **Papadopoulos A.**, Marabini F., and Fountoulis I., **2005**. Monitoring of environmental impact of the Central Greece national road. Proceedings, Heleco 05, Technical Chamber of Greece, 3-6 February 2005, Athens.
  71. Mertzanis A., **Papadopoulos A.** and Marabini F., **2004**. Impact of mining activity of bauxite mines on the hydro-geomorphologic characteristics of forest ecosystems of mountainous volume of Ghiona. Proceedings of the 4<sup>th</sup> Pan-Hellenic Rangeland Congress, “Rangelands of lowlands and semi-mountainous areas: Means of rural development” Hellenic Pasture and Range Society, Pub. N<sup>o</sup>.12, 517-524.
  72. Mertzanis A. and **Papadopoulos A.**, **2004**. Environmental impact resulting from the operation of higway engineering works in sections of road-axis Thermopyles-Nafpactos. Proceedings of the 10<sup>th</sup> International Congress of the Geological Society of Greece, Vol. XXXVI, 206-215.
  73. Mertzanis A., Marabini F., and **Papadopoulos A.** , **2003**. Changes in the water resources and the geological – geomorphological characteristics of the mountainous areas due to the construction and function of the road works. The case of the Lamia-

karpenisi national road. Proceedings, of the 3<sup>th</sup> Pan-Hellenic Rangeland Congress “Rangeland and growth of mountainous regions”, Hellenic Pasture and Range Society, Pub. N° 10, 109-116.

74. **Papadopoulos A.**, Pantera A. and Papanastasis V., **2003**. Climatic –Bioclimatic factors and their effect in the distribution of valonia oak (*Quercus ithaburensis* Decaisne subsp. *macrolepis* (Kotschy) Hedge and Yalt.) in Greece. Proceedings of the 11<sup>th</sup> Pan-Hellenic Forestry Congress: “Forest policy, coppice forests, protection of natural environment”, Hellenic Forestry Society, 133-142.
75. Mertzanis A. and **Papadopoulos A.**, **2003**. Geographical expansion of the hydrogeomorphological characteristics of the basin of Arachthos river due to the construction and function of the hydroelectric power dam Pournari I (Arta). Proceedings of the 11<sup>th</sup> Pan-Hellenic Forestry Congress, «Forest policy, coppice forests, protection of natural environment” Hellenic Forestry Society, 650-662.
76. **Papadopoulos A**, **2002**. Identification and presentation of event years in Aleppo pine wood sampling by use of the “Skeleton plot” method. Proceedings of the 10<sup>th</sup> Pan-Hellenic Forestry Congress, “Research, protection and management of land ecosystems, suburban forests and urban green, Hellenic Forestry Society, 467-473.
77. **Papadopoulos A**, Veltsistas Th. and Pantera A., **2002**. Valonia oak (*Quercus ithaburensis* Decaisne) and her place in the Mediterranean forests ecosystems. Proceeding of Meeting: Forests of Oak, past, present and future. Lamia and Messologi Institute of Technology Eds, 13-24.
78. **Papadopoulos A**, Mastrogiannis Y. and Stamatopoulos E., **2000**. Research on the turpenting history of an Aleppo pine forest on Telethrio Mountain by the aide of dendrochronology. Proceedings of the 9<sup>th</sup> Pan-Hellenic Forestry Congress, “Protection of natural environment and Re-establishment of disturbed regions”. Hellenic Forestry Society, 493-505.
79. **Papadopoulos A.M.** and Kanakaki K., **2000**. The role of landscape characteristics and forest vegetation in highlighting the monuments of Evrytania. Proceedings of the 3<sup>th</sup> Scientific Congress of Evrytania “Monuments and natural environment of Evrytania”. Society of Evrytan Scientists (11), 99-107.
80. **Papadopoulos A.**, **1999**. The network Natura 2000 in the Evrytania. Proceeding of meeting “The maintenance of natural environment prerequisite for sustainable development”. Geotechnical Chamber of Greece - Annex of Central Greece, 16 p.
81. **Papadopoulos A.M.**, **1998**. Study of the dendroecological relations of *Abies cephalonica* in Timfristos Mountain. Proceedings of the 8<sup>th</sup> Pan-Hellenic Forestry Congress “Modern problems of Sylviculture”. Hellenic Forestry Society, 218-226.
82. Eleftheriadis N., Vergos S., Aidinidis E. and **Papadopoulos A.**, **1996**. Silvicultural Treatments of Coastal Forest Landscapes. Proceedings of the 4<sup>th</sup> EUCC Congress “Coastal Management and Habitat Conservation”. Salman A.H.P.M. et al. (Ed.), Vol 2, 49-54.
83. **Papadopoulos A.M.**, **1996**. Dendrochronology-Dendroclimatology of coniferous species in Greece. Proceedings of the 7<sup>th</sup> Pan-Hellenic Forestry Congress, “Exploitation of forest resources”. Hellenic Forestry Society, 625-632.
84. **Papadopoulos A.M.** **1994**. Analysis of spatial variability of rain-thermic and dendrochronological data of Continental Greece. Proceedings of the 2<sup>th</sup> Pan-Hellenic

Congress of Meteorology, climatology and physic of atmosphere, 145-156.

85. Aidinidis, E. and **Papadopoulos A., 1988**. Demand of forest recreation in the region of Thessalonica. Proceedings of the 4<sup>th</sup> Pan-Hellenic Forestry Congress, “Multiple use of forests and forestlands”, Hellenic Forestry Society, 310-322.

**CITATIONS**

Scopus: 968 (h-index= 11)

Google μελετητής: = 1562 (h-index= 18, i10-index= 21)

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