

DR. MARIANGELA FOTELLI - CV

PERSONAL INFORMATION

NAME: **Mariangela** LAST NAME: **FOTELLI**
DATE OF BIRTH: **08 May 1975** PLACE OF BIRTH: **Xanthi, Greece**
FAX: **0030-2310-461341**, TEL: **0030-2310-461172 (ext. 238)**
MOBILE: **0030-6948065532**
e-mail: fotelli@elgo.gr
ORCID ID: <https://orcid.org/0000-0002-9310-5017>
ResearchGate: <https://www.researchgate.net/profile/Mariangela-Fotelli>
LinkedIn: <https://www.linkedin.com/in/mariangela-fotelli-9486a334/>



STUDIES

1. 1993 - 1998: Aristotle University of Thessaloniki, Dept. of Forestry and Natural Environment (Grade: Excellent).
2. 1999 - 2002: PhD studies (Dr. rer. nat.) at the Chair of Tree Physiology, School of Forestry and Geosciences, Albert-Ludwig University of Freiburg, Germany (Grade: Summa cum Laude).

CURRENT POSITION

Since January 2024:

Senior Researcher at the Forest Research Institute (www.fri.gr), Research topic: Forest Ecophysiology
Secretariat General or Agricultural Research, Hellenic Agricultural Organization DIMITRA
(<https://agres.elgo.gr/>)

RESEARCH INTERESTS

- Ecophysiological responses to biotic / abiotic stresses at leaf, tree and ecosystem level
- Carbon, water and nitrogen balance at forest ecosystems
- Adaptation of forest ecosystems to climate change
- Contribution of forests to climate change mitigation – C sequestration
- Forest restoration plantations

FOREIGN LANGUAGES

1. **English:** *fluent*
2. **German:** *very good*

PAPERS

1. **Fotelli MN**, Radoglou KM, Constantinidou E-IA. 2000. Water stress responses of seedlings of four Mediterranean oak species. *Tree Physiology* 20: 1065-1075. <https://doi.org/10.1093/treephys/20.16.1065>
2. **Fotelli MN**, Geßler A, Peuke AD, Rennenberg H. 2001. Drought affects the competition between *Fagus sylvatica* L. seedlings and an early successional species (*Rubus fruticosus*): growth, water status and $\delta^{13}\text{C}$ composition. *New Phytologist* 151: 427-435. <https://doi.org/10.1046/j.1469-8137.2001.00186.x>
3. **Fotelli MN**, Rennenberg H, Geßler A. 2002. Effects of drought on the competitive interference of an early successional species (*Rubus fruticosus*) on *Fagus sylvatica* L. seedlings: ^{15}N uptake and

- partitioning, responses of amino acids and other N compounds. *Plant Biology* 4: 311-320. <https://doi.org/10.1055/s-2002-32334>
4. **Fotelli MN**, Nahm M, Heidenfelder A, Papen H, Rennenberg H, Geßler A. 2002. Soluble non-protein nitrogen compounds indicate changes in the nitrogen status of beech seedlings due to climate and thinning. *New Phytologist* 154: 85-97. <https://doi.org/10.1046/j.1469-8137.2002.00365.x>
 5. Awada T, Radoglou K, **Fotelli MN**, Constantinidou HI-A. 2002. Ecophysiology of three Mediterranean pine species under contrasting light regimes. *Tree Physiology* 23: 33-41. <https://doi.org/10.1093/treephys/23.1.33>
 6. **Fotelli MN**, Rennenberg H, Holst T, Mayer A, Gessler A. 2003. Carbon isotope composition of various tissues of beech (*Fagus sylvatica*) regeneration is indicative of recent environmental conditions within the forest understorey. *New Phytologist* 159: 229-244. <https://doi.org/10.1046/j.1469-8137.2003.00782.x>
 7. Collier M, **Fotelli MN**, Nahm N, Kopriva S, Rennenberg H, Hanke D, Geßler A. 2003. Regulation of nitrogen uptake by *Fagus sylvatica* on a whole plant level: interactions between cytokinins and soluble N compounds. *Plant, Cell and Environment* 20: 1549-1560. <https://doi.org/10.1046/j.1365-3040.2003.01079.x>
 8. **Fotelli MN**, Rienks M, Rennenberg H, Geßler. 2004. Climate and forest management affect ¹⁵N-uptake, N balance and biomass of European beech seedlings. *Trees: structure and function* 18: 157-166. DOI: [10.1007/s00468-003-0289-4](https://doi.org/10.1007/s00468-003-0289-4)
 9. **Fotelli MN**, Rudolph P, Rennenberg H, Geßler A. 2004. Irradiance and temperature affect the interference of the early successional *Rubus fruticosus* L. on the physiological performance of European beech seedlings. *New Phytologist* 165: 453-462. <https://doi.org/10.1111/j.1469-8137.2004.01255.x>
 10. Nahm M, Radoglou K, Rennenberg H, Chalyvopoulos G, **Fotelli MN***. 2006. Physiological performance of beech (*Fagus sylvatica* L.) at its south-eastern distribution limit in Europe: Seasonal changes in nitrogen, carbon and water balance. *Plant Biology* 8: 52-63. <https://doi.org/10.1055/s-2005-872988>
 11. **Fotelli MN**, Nahm M, Radoglou K, Rennenberg H, Matzarakis A. 2009. Seasonal and interannual ecophysiological responses of beech (*Fagus sylvatica*) at its south-eastern distribution limit in Europe. *Forest Ecology and Management* 257: 1157-1164. [10.1016/j.foreco.2008.11.026](https://doi.org/10.1016/j.foreco.2008.11.026)
 12. Kalloniati C, Tsikou D, Lampiri V, **Fotelli MN**, Rennenberg H, Chatzipavlidis I, Fasseas C, Katinakis P, Flemetakis E. 2009. Characterization of a Mesorhizobium loti a-type carbonic anhydrase and its role in symbiotic nitrogen fixation. *Journal of Bacteriology* 8: 2593-2600. [10.1128/JB.01456-08](https://doi.org/10.1128/JB.01456-08)
 13. Liakoura V, **Fotelli MN**, Rennenberg H, Karabourniotis G. 2009. Should structure–function relations be considered separately for homobaric vs. heterobaric leaves? *American Journal of Botany* 3: 612-619. [10.3732/ajb.0800166](https://doi.org/10.3732/ajb.0800166)
 14. **Fotelli MN**, Radoglou K, Nahm M, Rennenberg H. 2009. Climate effects on the N balance of beech (*Fagus sylvatica*) at its south-eastern distribution limit in Europe. *Plant Biosystems*, 143, supplement 34-45. <https://doi.org/10.1080/11263500903186813>
 15. **Fotelli MN**, Tsikou D, Kolliopoulou A, Aivalakis G, Katinakis P, Udvardi MK, Rennenberg H, Flemetakis E. 2011. Nodulation enhances dark CO₂ fixation and recycling in the model legume *Lotus japonicus*. *Journal of Experimental Botany* 8: 2959-2971. <https://doi.org/10.1093/jxb/err009>
 16. Sumbele S, **Fotelli MN**, Nikolopoulos D, Tooulakou G, Liakoura V, Liakopoulos G, Bresta P, Dotsika E, Adams M, Karabourniotis G. 2012. Photosynthetic capacity is negatively correlated with the concentration of leaf phenolic compounds across a range of different species. *AoB PLANTS* 2012: pls025. [10.1093/aobpla/pls025](https://doi.org/10.1093/aobpla/pls025)
 17. Tsikou D, Kalloniati Ch, **Fotelli MN**, Nikolopoulos D, Katinakis P, Udvardi MK, Rennenberg H, Flemetakis E. 2013. Cessation of photosynthesis in *Lotus japonicus* leaves leads to

- reprogramming of nodule metabolism. *Journal of Experimental Botany* 64: 1317-1332. [10.1093/jxb/ert015](https://doi.org/10.1093/jxb/ert015)
18. Baeten L, Verheyen K, Wirth C, Bruelheide H, Bussotti F, Finér L, Jaroszewicz B, Selvi F, Valladares F, Allan E, Ampoorter E, Auge H, Avăcăriței D, Barbaro L, Bărnoaiea I, Bauhus J, Beinhoff C, Benavides R, Benneter A, Berger S, Berthold F, Boberg J, Bonal D, Brüggemann W, Carnol M, Castagnérol B, Charbonnier Y, Češko E, Coomes D, Coppi A, Crespo BC, Dalmaris E, Dănilă G, Dawud SM., de Vries W, De Wandeler H, Deconchat M, Domisch T, Duduman G, Fischer M, **Fotelli M**, Gessler A, Gimeno T, Granier A, Grossiord C, Guyot V, Hantsch L, Hättenschwiler S, Hector A, Hermy M, Holland V, Jactel H, Joly F-X, Jucker T, Kolb S, Koricheva J, Lexer MJ., Liebergesell M, Milligan H, Müller S, Muys B, Nguyen D, Nichiforel L, Pollastrini M, Proulx R, Rabasa S, Radoglou K, Ratcliffe S, Raulund-Rasmussen K, Seiferling I, Stenlid J, Vesterdal L, von Wilpert K, Zavala MA., Zielinski D, Scherer-Lorenzen M. **2013**. A novel comparative research platform designed to determine the functional significance of tree species diversity in European forests. *Perspectives in Plant Ecology, Evolution and Systematics*, 15: 281-291. <https://doi.org/10.1016/j.ppees.2013.07.002>
 19. Ampoorter E, Coppi A, Selvi F, Auge H, Baeten L, **Fotelli M**, Radoglou K, Verheyen K. **2016**. Driving Mechanisms of Overstorey-understorey Diversity Relationships in European Forests. *Perspectives in Plant Ecology Evolution and Systematics* 19: 21-29. <https://doi.org/10.1016/j.ppees.2016.02.001>
 20. Pollastrini M, Feducci M, Bonal D, **Fotelli M**, Gessler A, Gossiorid C, Guyot V, Jactel H, Nguyen D, Radoglou K, Bussotti F. **2016**. Physiological significance of forest tree defoliation: results from a survey in a mixed forest in Tuscany (central Italy). *Forest Ecology and Management*, 361: 170-178. <https://doi.org/10.1016/j.foreco.2015.11.018>
 21. Pollastrini M, Garcia Nogales A, Benavides R, Bonal D, Finér L, **Fotelli M**, Gessler A, Grossiord C, Radoglou K, Strasser RJ, Bussotti F. **2017**. Tree Diversity affects chlorophyll a fluorescence and other leaf traits of tree species in a boreal forest. *Tree Physiology* 37(2): 199-208. <https://doi.org/10.1093/treephys/tpw132>
 22. Ratcliffe S, Wirth C, Jucker T, van der Plas F, Scherer-Lorenzen M, Verheyen K, Allan E, Benavides R, Bruelheide H, Ohse B, Paquette A, Ampoorter E, Bastias CC, Bauhus J, Bonal D, Bouriaud O, Bussotti F, Carnol M, Castagnérol B, Češko E, Muhie Dawud S, De Wandeler H, Domisch T, Finér L, Fischer M, **Fotelli M**, Gessler A, Granier A, Grossiord C, Guyot V, Haase J, Hättenschwiler S, Jactel H, Jaroszewicz B, Joly F-X, Kambach S, Kolb S, Koricheva J, Liebergesell M, Milligan H, Müller S, Muys B, Nguyen D, Nock C, Pollastrini M, Purschke O, Radoglou K, Raulund-Rasmussen K, Roger F, Ruiz-Benito P, Seidl R, Selvi F, Seiferling I, Stenlid J, Valladares F, Vesterdal L, Baeten L. **2017**. Biodiversity and ecosystem functioning relations in European forests depend on environmental context, *Ecology Letters* 20: 1414-1426. <https://doi.org/10.1111/ele.12849>
 23. Van der Plas F, Ratcliffe S, Ruiz-Benito P, Scherer-Lorenzen M, Verheyen K, Wirth C, Zavala MA., Ampoorter E, Baeten L, Barbaro L, Bastias CC, Bauhus J, Benavides R, Benneter A, Berthold F, Bonal D, Bouriaud O, Bruelheide H, Bussotti F, Carnol M, Castagnérol B, Charbonnier Y, Češko E, Coomes D, Coppi A, Dawud MS, De Smedt P, De Wandeler H, Domisch T, Finér L, **Fotelli M**, Gessler A, Granier A, Grossiord C, Guyot V, Haase J, Hättenschwiler S, Jactel H, Jaroszewicz B, Joly F-X, Jucker T, Kambach S, Kattge J, Koricheva J, Kunstler G, Liebergesell M, Manning P, Milligan H, Müller S, Muys B, Nguyen D, Nock C, Paquette A, Pollastrini M, Radoglou K, Raulund-Rasmussen K, Roger F, Seidl R, Selvi F, Stenlid J, Valladares F, van Keer J, Vesterdal F, Weigelt A, Zielinski D, Fischer M, Gamfeldt L, Allan E. **2017**. Continental mapping of forest ecosystem functions reveals a high but unrealised potential for forest multifunctionality. *Ecology Letters* 21: 31-42. <https://doi.org/10.1111/ele.12868>
 24. Baeten L, Bruelheide H, van der Plas F, Kambach S, Ratcliffe S, Jucker T, Allan E, Ampoorter E, Barbaro L, Bastias CC., Bauhus J, Benavides R, Bonal D, Bouriaud O, Bussotti F, Carnol M, Castagnérol B, Charbonnier Y, Češko E, Dawud SM, De Wandeler H, Domisch T, Finér L, Fischer M, **Fotelli M**, Gessler A, Granier A, Grossiord C, Guyot V, Hättenschwiler S, Jactel H, Jaroszewicz B, Joly F-X, Kändler G, Koricheva J, Lehtonen A, Milligan H, Müller S, Muys B, Nguyen D, Pollastrini M, Radoglou K, Raulund-Rasmussen K, Ruiz-Benito P, Selvi F, Stenlid J, Valladares

- F, Vesterdal L, Verheyen K, Wirth C, Zavala MA., Scherer-Lorenzen M. **2018**. Identifying the tree species compositions that maximize ecosystem functioning in European forests. *Journal of Applied Ecology*, <https://doi.org/10.1111/1365-2664.13308>
25. **Fotelli MN**, Korakaki E, Paparrizos SA, Radoglou K, Awada T, Matzarakis A. **2019**. Environmental controls on the seasonal variation in gas exchange and water balance in a near-coastal mediterranean *Pinus halepensis* forest. *Forests*, 10(4), 313; <https://doi.org/10.3390/f10040313>
 26. Bantis F, Koukounaras A, Siomos A, **Fotelli MN**, Kintzonidis D. **2020**. Bichromatic red and blue LEDs during healing enhance the vegetative growth and quality of grafted watermelon seedlings. *Scientia Horticulturae*, published online: <https://doi.org/10.1016/j.scienta.2019.109000>
 27. **Fotelli MN***, Lyrou FG, Avtzis DN, Maurer D, Rennenberg H, Spyroglou G, Polle A, Radoglou. **2020**. Effective defense of Aleppo pine against the giant scale *Marchalina hellenica* through ecophysiological and metabolic changes. *Frontiers in Plant Science* 11: 581693. <https://doi.org/10.3389/fpls.2020.581693>
 28. Bantis F, **Fotelli M**, Ilić ZA, Koukounaras A. **2020**. Physiological and phytochemical responses of spinach baby leaves grown in a PFAL system with LEDs and saline nutrient solution. *Agriculture* 10(11), 574; <https://doi.org/10.3390/agriculture10110574>
 29. Korakaki E, **Fotelli MN***. **2020**. Sap flow in Aleppo pine in Greece in relation to sapwood radial gradient, temporal and climatic variability. *Forests* 2021, 12, 2. <https://doi.org/10.3390/f12010002>
 30. Spyroglou G, Fotelli MN, Nanos N, Radoglou K. **2021**. Assessing biomass accumulation in Black locust restoration plantation. *Forests*, 12, 1477. <https://doi.org/10.3390/f12111477>
 31. **Fotelli MN***. **2021**. Impacts of Climate Change on Tree Physiology and Responses of Forest Ecosystems. *Forests*, 12, 1728. (Editorial) <https://doi.org/10.3390/f12121728>
 32. Holland V, Reininger N, Bantis F, Brüggemann W, Radoglou K, **Fotelli MN***. **2022**. Diurnal photosynthetic performance of two oak species from two provenances in a Mediterranean and a central European common garden. *Photosynthetica*: online first, <https://doi.org/10.32615/ps.2022.023>
 33. Tziaferidis SR, Spyroglou G, **Fotelli M***, Radoglou K. **2022**. Allometric models for the estimation of foliage area and biomass from stem metrics in black locust. *iForest - Biogeosciences and Forestry* 15: 281-288. doi: <https://doi.org/10.3832/for3939-015>
 34. Bussotti F, Brüggemann W, **Fotelli M**, Pollastrini M. **2022**. Downregulation of PSI regulates photosynthesis in early successional tree species. Evidence from a field survey across European forests. *Journal of Photochemistry and Photobiology*, 12: 100145. doi: <https://doi.org/10.1016/j.jpap.2022.100145>
 35. Markos N, Radoglou K, **Fotelli M***. **2023**. Environmental drivers of gross primary production and evapotranspiration at a *Robinia pseudoacacia* L. restoration plantation. *Forests*, 14(5), 916; <https://doi.org/10.3390/f14050916>.
 36. Xanthopoulos G, Radoglou K, Derrien D, Spyroglou G, Angeli N, Tsioni G, **Fotelli M***. **2023**. Carbon sequestration and soil nitrogen enrichment in *Robinia pseudoacacia* L. post-mining restoration plantations. *Frontiers in Forests and Global Change*, Volume 6, 1190026, <https://doi.org/10.3389/ffgc.2023.1190026>
 37. Scherer-Lorenzen M, Allan E, Ampoorter E, Avacaritiei D, Baeten L, Barnoaiea I, Bastias C, Bauhus J, Benavides R, Benneter A, Berger S, Bonal D, Bouriaud O, Bruelheide H, Bussotti F, Carnol M, Castagneyrol B, Čečko E, Coomes D, Coppi A, Cosofret C, Danila I, Dawud S, De Wandler H, Domisch T, Duduman G, Finér L, Fischer M, **Fotelli M**, Gessler A, Gimeno TE, Grossiord C, Guyot V, Hattenschwiller S, Jactel H, Jaroszewicz B, Joly FX, Jucker T, Koricheva J, López-Quiroga D, Milligan H, Mueller S, Muys B, Nguyen D, Pollastrini M, Rabasa SG, Radoglou K, Ratcliffe S, Raulund-Rasmussen K, Ruiz-Benito P, Seidl R, Seiferling I, Selvi F, Smerczyński I, Stenlid J, Valladares F, van der Plas F, Verheyen K, Vesterdal L, von Wilpert K, Wirth C, Zavala M. **2023**. The functional significance of tree species diversity in European forests - the FunDivEUROPE dataset [Dataset]. *Dryad*. <https://doi.org/10.5061/dryad.9ghx3ffpz>

38. Khaffalah F, Bon L, Bakker M, Fanin N, Bellanger R, Bernier F, De Schrijver A, Ducatillon C, **Fotelli M**, Gateble G, Gundale M, Larsson M, Legout A, Mason B, Nordin A, Smolander A, Spyroglou G, Vanguelova E, Verheyen K, Vesterdal L, Zeller B, Augusto L, Derrien D, Buée M. 2024. "Ectomycorrhizal exploration type" could be an adaptive trait explaining the spatial distribution of tree symbiotic fungi as a function of forest humus forms and soil fertility. Mycorrhiza, <https://doi.org/10.1007/s00572-024-01146-8>
39. Proutsos N, **Fotelli M**, Stefanidis P, Tigkas D. 2024. Assessing the accuracy of 50 temperature-based models for estimating Potential Evapotranspiration (PET) in Mediterranean Mountainous Forest Environment. Atmosphere, 15, 662. <https://doi.org/10.3390/atmos15060662>.
40. Wilms F, Berendt F, Bronisz K, Bashutska U, **Fotelli M**, Radoglou K, Spyroglou G. 2024. Applying taper function models for black locust plantations in Greek post-mining areas. Scientific Reports, <https://doi.org/10.1038/s41598-024-63048-1>.
41. Augusto L, Borelle R, Boča A, Bon L, Orazio C, Arias-González A, Bakker M.R. , Gartzia-Bengoetxea N, Auge H, Bernier F, Cantero A, Cavender-Bares J, Correia A.H., De Schrijver A, Diez-Casero J.J, Eisenhauer N, **Fotelli M.N.**, Gâteblé G, Godbold D.L., Gomes-Caetano-Ferreira M, Gundale M.J, Jactel H, Koricheva J, Larsson M, Laudicina V.A, Legout A, Martín-García J, Mason W.L, Meredieu C., Mereu S., Montgomery R.A, Musch B, Muys B., Paillassa E., Paquette A., Parker J.D., Parker W.C., Ponette Q, Reynolds C, Rozados-Lorenzo M.J, Ruiz-Peinado R, Santesteban-Insausti X, Scherer-Lorenzen M, Silva-Pando F.J, Smolander A, Spyroglou G, Teixeira-Barcelos E.B, Vanguelova E.I, Verheyen K, Vesterdal L, Charru M. 2025. Generalised slow growth of fast-growing tree species. Nature. <https://doi.org/10.1038/s41586-025-08692-x>
42. Sachanidis X, **Fotelli MN***, Markos N, Fyllas N, Radoglou K. 2025. Drivers of PM10 retention by black locust post-mining restoration plantations. Atmosphere, 16(5), 555; <https://doi.org/10.3390/atmos16050555>
43. Guerrieri R, Vanguelova E, Munzi S, **Fotelli M**, Branquinho C, Ferretti M, Migliavacca M, Salmon Y, Ullah S, Alonso R, Đurković J, Fyllas N, Machakova K, Ostonen I, Sarris D, Verstraeten A. 2025. Towards a new era in forest monitoring to meet scientific, political and societal needs. Plants, People, Planet, 1–15. <https://doi.org/10.1002/ppp3.70002>
44. Munzi S, **Fotelli MN**, Lewis CR, Gharun M, Alonso R, Machakova K. 2025. Hi forest, how are you doing? Frontiers in Young Minds, under review.
45. Zacharoudi S, Fendrich A, Cescatti A, Spyroglou G, **Fotelli M**, Radoglou K, Panagos P. 2025. Modeling soil respiration in deciduous oak and broadleaf evergreen ecosystems in Greece. European Journal of Soil Science, under review.

CITATION INDEXES

Citations: >2500 (Google Scholar), > 2200 (ResearchGate) >1700 (Scopus)

h – index: 24 (Google Scholar, ResearchGate), 21 (Scopus)

ANNOUNCEMENTS IN INTERNATIONAL MEETINGS

1. **Awada T, Radoglou K, Fotelli MN, Constantinidou E-IA. 2001.** Seasonal dynamics of photosynthesis under contrasting light regimes for three Mediterranean pine species. In: *Proceedings of the 86th annual meeting of the Ecological Society of America (ESA)*. Madison - Wisconsin, USA. pp. 250-251(Poster).
2. **Fotelli MN, Geßler A, Peuke AD, Rennenberg H. 2001.** Drought modulates the interference of an early successional species (*Rubus frutisocus*) with beech seedlings: Effects on water- and N-status. In: *Proceedings of the International Conference "Forest Research: A challenge for an Integrated European Approach"* (Radoglou ed.), Thessaloniki, Greece, Vol. II. pp. 529-536 (Poster). ISBN: 960-86947-4-4.
3. **Awada T, Radoglou K, Fotelli MN, Constantinidou E-IA. 2001.** Seasonal dynamics of photosynthesis under contrasting light regimes for three Mediterranean pine species. In: *Proceedings*

- of the International Conference "Forest Research: A challenge for an Integrated European Approach" (Radoglou ed.), Thessaloniki, Greece, Vol. II. pp. 537-542 (Poster). ISBN: 960-86947-4-4.
4. **Fotelli MN, Nahm M, Heidenfelder A, Papen H, Rennenberg H, Geßler A. 2002.** Soluble non-protein nitrogen compounds indicate changes in the nitrogen status of beech seedlings due to climate and thinning. In: *Abstracts of the International Conference "13th Congress of the Federation of European Societies of Plant Physiology"* (Roubelakis-Angelakis ed.), Heraklion-Crete, pp. 390. (Poster).
 5. **Fotelli MN, Rennenberg H, Geßler A. 2002.** Effects of climate and thinning on the water status of European beech natural regeneration. In: *Abstracts of the International Conference "Botanikertagung 2002"* (Deutsche Botanische Gesellschaft Ed.), Freiburg, Germany, pp. 235. (Poster).
 6. **Geßler A, Kopriva S, Fotelli MN, Collier M, Rennenberg H. 2002.** Regulation of nitrogen uptake by *Fagus sylvatica* on a whole plant level. In: *Abstracts of the International Conference "Botanikertagung 2002"* (Deutsche Botanische Gesellschaft Ed.), Freiburg, Germany, pp. 260. (Poster).
 7. **Rennenberg H, Fotelli MN, Keitel C, Nahm M, Geßler A. 2003.** Effects of water shortage on primary metabolism in Central European beech forests. In: *Abstracts of the European Union – High Level Scientific Conference "Photosynthesis in a changing world (Photochange)"*, Kolymbari - Crete, Greece, pp. 26. (presentation).
 8. **Radoglou K, Fotelli MN. 2004.** Physiological indicators predicting the vitality of root system in woody planting stock. In: *Abstracts of the International Conference "Cost E38: First open Workshop on Woody Root Processes under a Changing Environment"* (Radoglou Ed.), Thessaloniki, Greece, pp. 13. (presentation).
 9. **Liakoura V, Fotelli MN, Liakopoulos G, Rennenberg H, Karabourniotis G. 2005.** Reconsidering leaf structure vs. physiological traits relationships: a comparison between species with heterobaric or homobaric leaves, growing in Mediterranean environment. In: *XVII International Botanical Congress*. Vienna, Austria, pp. 537. (Poster).
 10. **Liakoura V, Fotelli MN, Liakopoulos G, Rennenberg H, Karabourniotis G. 2006.** Comparison of morphological and physiological traits of plants with heterobaric and homobaric leaves, grown under different light regime. In: *XV FESPB (Federation of European Societies of Plant Biology) Congress*. Lyon, France, pp. 185. (Poster).
 11. **Radoglou K, Fotelli MN, Rennenberg H. 2008.** Ecophysiology of beech at its south-eastern European distribution limit: the case of Paiko Mountain, NW-Greece. In: *Book of Abstracts of COST Strategic Workshop on Global Change and Sustainable Development in Mountain Regions*, Innsbruck, Austria. <http://bfw.ac.at/rz/bfwcms.web?dok=6202> (Poster).
 12. **Radoglou K, Stolaki S, Halyvopoulos G, Fotelli MN. 2008.** Water balance of a Mediterranean Aleppo pine ecosystem. In: *Book of Abstracts of COST Strategic Workshop on Global Change and Sustainable Development in Mountain Regions*, Innsbruck, Austria. <http://bfw.ac.at/rz/bfwcms.web?dok=6202> (Poster).
 13. **Pollastrini M, Maggino F, Bonal D, Brueggemann W, Fotelli M, Gessler A, Grossiord C, Guyot V, Holland V, Jactel H, Nguyen D, Radoglou K, Stenlid J, Bussotti F. 2015.** Towards a new composite indicator of overall foliar condition. In: *Book of Abstracts of International IUFRO Landscape Ecology Conference: Sustaining ecosystem services in forest landscapes – concepts, research, and applications* 23-30 August 2015 Tartu, Estonia. Pp. 127 (presentation). ISBN 978-9949-9715-0-3.
 14. **Fotelli MN, Kitikidou K, Radoglou K. 2015.** Foliar N content and N resorption efficiency across a gradient of European forests, as affected by tree diversity and environmental drivers. In: *Book of abstracts of International Congress Forests: Bridge to the Future*, Sofia, Bulgaria. Pp. 159 (Poster).
 15. **Fotelli MN, Radoglou KM. 2018.** Ecosystem carbon & water dynamics: A monitoring site in a near-coastal Aleppo pine forest in Chalkidiki, Greece. In (Cremonini et al. Eds): *Development and Management of the Coastal Area*, Pp 77-85, Italy, Bologna. ISBN 9788895597355, <http://www.bo.ibimet.cnr.it/attivita/development-and-management-of-the-coastal-area>.
 16. **Fotelli M, Bantis F, Holland V, Radoglou K, Brüggemann W. 2019.** The FUTUREOAKS project: ecophysiological performance of Mediterranean oaks for future forestry in the light of climate change. In *Book of Abstracts of the International Conference "Forests at Risk: Białowieża and beyond*.

- Warsaw, Poland, 12-13 February 2019, pp.30, http://www.forestsatrisk.eu/file/Book_of_abstracts.pdf (Παρουσίαση).
17. **Holland V, Ströhl S, Fotelli M, Radoglou K. Brüggemann W. 2019.** Assisted Migration of Mediterranean oaks to Central Europe. In Book of Abstracts of the International Conference "Forests at Risk: Białowieża and beyond. Warsaw, Poland, 12-13 February 2019, pp.90, http://www.forestsatrisk.eu/file/Book_of_abstracts.pdf (Poster).
 18. **Radoglou K, Markos N, Spyroglou G, Fotelli M, Kitikidou K, Orfanoudakis M, Milios E, Papadopoulos Ch, Kontosfyris P, Patmanidou L, Andreadou S. 2020.** Contribution of the planted fields of the lignite center of western Macedonia to climate change mitigation: dynamic and long-term approaches. In Book of Abstracts of the OPEN EARTH International Conference 2020, Thessaloniki, 12-14 February 2020 (Poster). pp 104-105.
 19. **Spyroglou G, Nanos N, Fotelli M, Radoglou K. 2020.** Estimation of the above ground biomass and carbon stock in the restored mines of the western Macedonia lignite center. In Book of Abstracts of the OPEN EARTH International Conference 2020, Thessaloniki, 12-14 February 2020, pp. 23-24 (Poster).
 20. **Spyroglou G, Fotelli M, Nanos N, Radoglou K. 2020.** Aboveground live and dead biomass distribution using allometric equation in the restored mines of the Western Macedonia Lignite Center, in Proceedings of the 1st International Electronic Conference on Forests — Forests for a Better Future: Sustainability, Innovation, Interdisciplinarity, 15–30 November 2020, MDPI: Basel, Switzerland, <https://doi.org/10.3390/IECF2020-08076>. (full paper).
 21. **Radoglou K, Markos N, Kitikidou K, Spyroglou G, Fotelli M, Orfanoudakis M, Milios E, Fotelli M, Spyroglou G, Papadopoulos Ch, Kontosfyris P, Andreadou S, Patmanidou L. 2021.** Contribution of the plantations of the Lignite Center of Western Macedonia to environmental protection and climate change mitigation. ENRD – Rural vision week: Imagining the future of Europe's rural areas. Virtual representation of the Ministry of Rural Development, Hellenic Agricultural Organization Demeter. 22-26 March 2021. (Poster).
 22. **Tziaferidis S. R., Spyroglou G., Fotelli M., and Radoglou K. 2021.** Allometric models for the estimation of leaf area and dry weight from sapwood and heartwood area in black locust (*R. pseudacacia*), EGU General Assembly 2021, online, 19–30 Apr 2021, EGU21-3999, <https://doi.org/10.5194/egusphere-egu21-3999> (Presentation).
 23. **Sachanidis Ch.G., Fotelli M.N., Markos N., Fyllas N.M. and Radoglou K. 2021.** The positive effect of black locust plantations in the mitigation of atmospheric pollution. Proceedings of the Eighth International Conference on Environmental Management, Engineering, Planning & Economics. Thessaloniki, Greece, July 20-24, 2021. ISBN: 978-618-5494-53-7. pp 746 (Presentation).
 24. **Xanthopoulos G., Radoglou K., Spyroglou S., Fotelli M.N. 2021.** Biomass accumulation in *Robinia pseudoacacia* restoration plantations. In Abstracts Book of the SER Europe "12th SERE Conference", Online, September 7-10, 2021. pp 207. (Presentation).
 25. **Radoglou K., Markos N., Kitikidou K., Orfanoudakis M., Milios E., Xanthopoulos G, Fotelli M., Spyroglou G., Papadopoulos C., Andreadou S., Sachanidis Ch., Manolopoulos D., Tziaferidis S. R. 2021.** Contribution of planted fields at a Lignite Center to climate change mitigation and atmospheric quality. In Abstracts Book of the SER Europe "12th SERE Conference", Online, September 7-10, 2021. pp 270. (Poster).
 26. **Fotelli M., Xanthopoulos G., Spyroglou G., Tziaferidis S.R., Derrien D., Radoglou K. 2022.** Carbon sequestration in different pools of black locust restoration plantations. Final event of COFORMIT Project "Carbon sequestration from tree plantations of nature restoration projects". 17-18 February 2022, online conference. (presentation).
 27. **Spyroglou G., Fotelli M., Radoglou K., Tziaferidis S.R., Xanthopoulos G., Tyraidis K., Manolopoulos D. 2022.** Estimation of above and below ground biomass distribution using allometric equations in restored open cast coal mines. Final event of COFORMIT Project "Carbon sequestration from tree plantations of nature restoration projects". 17-18 February 2022, online conference. (presentation).
 28. **Fotelli M., Jaber Y., Tziaferidis S.-R., Xanthopoulos G., Radoglou K. 2022.** The role of nodules on black locust carbon balance – preliminary results. Final event of COFORMIT Project "Carbon sequestration from tree plantations of nature restoration projects". 17-18 February 2022, online conference. (presentation).

29. **Sachanidis Ch.G., Fotelli M.N., Markos N., Fyllas N.M. and Radoglou K. 2022.** Factors affecting PM10 retention by black locust restoration plantations. Book of Abstracts of the 1st Meeting of COST Action CA20132 - Urban Tree Guard - Safeguarding European Urban Trees and Forests Through Improved Biosecurity (UB3 Guard), Denizli, Turkey, 10-12 May 2022, pp. 35. (Poster).
30. **Fotelli M.N., Lyrou FG, Eleftheriadou N, Avtzis DN, Spyroglou G, Radoglou K. 2022.** Defense responses of Aleppo pine to infestation by the giant pine scale *Marchalina hellenica*. Book of Abstracts of the 1st Meeting of COST Action CA20132 - Urban Tree Guard - Safeguarding European Urban Trees and Forests Through Improved Biosecurity (UB3 Guard), Denizli, Turkey, 10-12 May 2022, pp. 24. (Poster).
31. **Xanthopoulos G., Radoglou K., Spyroglou G., Derrien D., Angeli N., Fotelli M.N. 2022.** Carbon sequestration in litterfall, forest floor, roots and soil in *Robinia pseudoacacia* restoration plantations. EGU General Assembly 2022, 23-27 May 2022, EGU22-10109, <https://doi.org/10.5194/egusphere-egu22-10109>. (Presentation).
32. **Sachanidis Ch.G., Fotelli M.N., Markos N., Fyllas N.M. and Radoglou K. 2022.** Proceedings of the Ninth International Conference on Environmental Management, Engineering, Planning & Economics. Mykonos, Greece, June 9-11, 2022, pp. 121 (Poster).
33. **Markos N., Radoglou K., Fotelli M.N. 2022.** The LTER monitoring site in Sani, Chalkidiki: Energy fluxes and gross primary productivity of an Aleppo pine ecosystem. PRE (Protection and Restoration of the Environment) - XVI conference, Kalamata, Greece, 5-8 July 2022. pp. 55 (Presentation).
34. **Panagopoulos A, Nikolaidis N, Pisinaras V, Skoulikidis N, Efstathiou D, Lampou A, Maneas G, Mimikou M, Mihalopoulos N, Fotelli M. 2022.** Long-Term Ecosystem Research networking in Greece. PRE (Protection and Restoration of the Environment) - XVI conference, Kalamata, Greece, 5-8 July 2022. pp. 53 (Presentation).
35. **Radoglou K., Fotelli M., Spyroglou G., Xanthopoulos G., Kitikidou K., Orfanoudakis M., Milios E., Papadopoulos C., Barbas Tr., Manolopoulos D., Tziaferidis S. R. 2022.** C storage at planted fields at a lignite center for climate change mitigation. PRE (Protection and Restoration of the Environment) - XVI conference, Kalamata, Greece, 5-8 July 2022. pp. 19 (Poster).
36. **Lyrou FG, Avtzis DN, Andreadi A, Radoglou K, Spyroglou, Fotelli MN. 2022.** How is Aleppo pine responding to infestation by the giant pine scale *Marchalina hellenica* (Hemiptera, Margarodidae): Gas exchange and water status. XXVI International Congress of Entomology, Helsinki, Finland, July 17-22, 2022. pp. 59. (Poster).
37. **Xanthopoulos G, Spyroglou G, Radoglou K, Fotelli MN. 2024.** Carbon sequestration in a natural coastal Aleppo pine forest. 1st OPEN-AIR CITIES International Conference "LOCAL AND REGIONAL SUSTAINABLE DEVELOPMENT AND URBAN RECONSTRUCTION". Athens, Greece, February 16-18, 2024. pp 110. (Presentation).
38. **Fotelli M, Flemetakis E, Efrose R, Skliros D, Radoglou. 2024.** Carbon sequestration in a natural coastal Aleppo pine forest. 1st OPEN-AIR CITIES International Conference "LOCAL AND REGIONAL SUSTAINABLE DEVELOPMENT AND URBAN RECONSTRUCTION". Athens, Greece, February 16-18, 2024. pp 113. (Presentation).
39. **Zacharoudi S, Spyroglou G, Fotelli M, Radoglou K. 2024.** Carbon sequestration in a natural coastal Aleppo pine forest. 1st OPEN-AIR CITIES International Conference "LOCAL AND REGIONAL SUSTAINABLE DEVELOPMENT AND URBAN RECONSTRUCTION". Athens, Greece, February 16-18, 2024. pp 115. (Presentation).
40. **Karmiris I., Fotelli M., Penios Z., Radoglou K. 2024.** Interactions between Soil Salinity, Vegetation, and European Hare's (*Lepus europaeus*) Use of Space at Coastal Grazing Lands in Evros Delta, Greece. Eleventh International Conference on Environmental Management, Engineering, Planning and Economics (CEMEPE 2024) and SECOTOX Conference. 16-20 June 2024. pp. 325 (Poster - Περίληψη).
41. **Sachanidis Ch.G, Fotelli M.N., Fyllas N.M., Markos N., Radoglou K. 2024.** Drivers of PM10 Retention by Black Locust Plantations at Restored Lignite Mines. Eleventh International Conference on Environmental Management, Engineering, Planning and Economics (CEMEPE 2024) and SECOTOX Conference. 16-20 June 2024. pp. 170 (Παρουσίαση - Περίληψη).
42. **Zacharoudi S, Spyroglou G, Fotelli M, Radoglou K. 2024.** Soil CO₂ fluxes and stocks in two typical Mediterranean oak-dominated ecosystems. IUFRO 2024 – 26th World Congress (Forests and

- Society towards 2050). Stockholm, Sweden, June 23-29, 2024. <https://iufro2024.com/detailed-programme/> (Oral by poster presentation).
43. **Markos N, Xanthopoulos G, Radoglou K, Pappas C, Spyroglou G, Fotelli M. 2024.** Carbon fluxes of a natural Mediterranean Aleppo pine ecosystem using eddy covariance and soil respiration measurements. IUFRO 2024 – 26th World Congress (Forests and Society towards 2050). Stockholm, Sweden, June 23-29, 2024. Pg. 377. <https://iufro2024.com/wp-content/uploads/iufro2024abstracts.pdf> (Oral by poster presentation).
 44. **Xanthopoulos G, Radoglou K, Spyroglou G, Pappas C, Fotelli M. 2024.** Carbon stocks and fluxes of a natural Mediterranean Aleppo pine ecosystem. IUFRO 2024 – 26th World Congress (Forests and Society towards 2050). Stockholm, Sweden, June 23-29, 2024. Pg. 380. <https://iufro2024.com/wp-content/uploads/iufro2024abstracts.pdf> (Oral by poster presentation).
 45. **Radoglou, Zacharoudi S, Spyroglou G, Fotelli M. 2024.** Carbon stocks in deciduous and evergreen oak ecosystems in Greece. International Balkan Agriculture Congress 2024, Çanakkale, Turkey, October 16-19, 2024. <https://www.ibac.net.tr/> Pg. 224 (Poster)
 46. **Markos N, Xanthopoulos G, Fotelli M. 2025.** Aleppo pine forests optimal management – A trade-off between enhancing carbon sequestration and minimizing fire risk. LIFE TOKEN CO₂ International Conference, 19-22 February 2025, Spain, pp 00-00
 47. **Lewis C, Creek D, Fyllas N, Lévesque M, Pugh T, Menuccini M, Loustau D, Černý J, Ziemblinska K, Koren G, Dalmonech D, Puchi PF, Fotelli M, Markos N, Petrik P, Romeralo C, La Porta N, Klisz M, Guerrieri R. 2025.** Assessing the knowledge base on long-term trends in forest growth, mortality and Water Use Efficiency in Europe using a multi-scale approach. EGU General Assembly, 27 April – 2 May 2025, Vienna, Austria, EGU25-13569. <https://doi.org/10.5194/egusphere-egu25-13569>
 48. **Fotelli M, Sazeides C, Bintsi – Frantzi E, Dimitrakopoulos P, Eleftheriadou N, Gouvas A, Kiorapostolou N, Mantzari E, Markos M, Radoglou K, Spyroglou G, Xanthopoulos G, Fyllas N. 2025.** Disentangling the effect of stand structure on the C-balance of Mediterranean Pine forests using a process-based forest model. eLTER Science Conference 2025: Towards a whole-system approach for ecosystem science. 23-27 June 2025. Tampere, Finland. ARPHA Conference Abstracts 8: e151213. <https://doi.org/10.3897/aca.8.e151213>
 49. **Mantzari E, Eleftheriadou N, Gouvas A, Kiorapostolou N, Kitikidou K, Markos N, Milios E, Bintsi – Frantzi E, Xanthopoulos G, Sazeides C, Spyroglou G, Fyllas NM, Fotelli M, Dimitrakopoulos P, Radoglou K, 2025.** Exploring litter decomposition dynamics in Mediterranean pine forests. eLTER Science Conference 2025: Towards a whole-system approach for ecosystem science. 23-27 June 2025. Tampere, Finland. ARPHA Conference Abstracts 8: e149300. <https://doi.org/10.3897/aca.8.e149300>
 50. **Fotelli M, Ehaliotis C, Tsiknia M, Efstathopoulos P, Efrose R, Zoanos E, Tsikou D, Gorgia P, Xystrakis F, Karmiris I, Damianidis C, Papatheodoulou A, Flemetakis E. 2025.** Isolation of beneficial soil microbes with stress tolerance traits and establishment of microbial consortia to improve legume productivity and adaptation to harsh environments. eLTER Science Conference 2025: Towards a whole-system approach for ecosystem science. 23-27 June 2025. Tampere, Finland. ARPHA Conference Abstracts 8: e155144. <https://doi.org/10.3897/aca.8.e155144>
 51. **Tsikou D, Efrose R, Fotelli M, Tsiknia M, Zoanos E, Efstathopoulos P, Gorgia P, Xystrakis F, Karmiris I, Damianidis Ch, Papatheodoulou A, Ehaliotis C, Flemetakis E. 2025.** Isolation of rhizobia and arbuscular mycorrhizal fungi strains with stress tolerance traits to improve the fitness of legumes to harsh environments. 16th European Nitrogen Fixation Conference. 26-29 August 2025. Oxford, UK, pp 00-00
 52. **Zoanos E, Efrose R, Efstathopoulos P, Tsiknia M, Tsikou D, Fotelli M, Xystrakis F, Karmiris I, Damianidis C, Papatheodoulou A, Ehaliotis C, Flemetakis E. 2025.** Enhancing Legume Resilience to Abiotic Stress Using Native Rhizobia: In Planta Validation and Genomic Insights. Joint International Conference of The MicroBioKosmos Society & the Central and Eastern Europe Symposium on Microbial Ecology (CEESME). 22-24 September, Thessaloniki, Greece, pp. 00-00

53. **Zoanos E, Efrose R, Efstathopoulos P, Tsiknia M, Tsikou D, Fotelli M, Xystrakis F, Karmiris I, Damianidis C, Papatheodoulou A, Ehaliotis C, Flemetakis E. 2025.** Application of single and combined inocula of rhizobia and arbuscular mycorrhizal fungi strains, isolated from stressed environments, to improve legume performance and fitness under normal and osmotic stress conditions. Joint International Conference of The MicroBioKosmos Society & the Central and Eastern Europe Symposium on Microbial Ecology (CEESME). 22-24 September, Thessaloniki, Greece, pp. 00-00
54. **Tsiknia M., Efrose R., Zoanos E, Efstathopoulos P., Tsikou D., Fotelli M., Ehaliotis C, Flemetakis E. 2025.** Drivers of the Nodule Microbiome of Wild Legumes in the Geologically Diverse Island of Milos: the effects of Soil Characteristics and Host Identity. Joint International Conference of The MicroBioKosmos Society & the Central and Eastern Europe Symposium on Microbial Ecology (CEESME). 22-24 September, Thessaloniki, Greece, pp. 00-00
55. **Efstathopoulos P, Tsiknia M, Zoanos E, Efrose R, Tsikou D, Fotelli M, Xanthopoulos G, Damianidis C, Ehaliotis C, Flemetakis E. 2025.** Application of single and combined inocula of rhizobia and arbuscular mycorrhizal fungi strains, isolated from stressed environments, to improve legume performance and fitness under normal and osmotic stress conditions. Joint International Conference of The MicroBioKosmos Society & the Central and Eastern Europe Symposium on Microbial Ecology (CEESME). 22-24 September, Thessaloniki, Greece, pp. 00-00

RESEARCH PROJECTS (10 MORE RECENT)

1. 2025 – 2029: **"FutureForests - Responses of European Forests to Global Change: Building synergies among flagship manipulation experiments through a network of next generation scientists"**, funded by HORIZON-MSCA-DN
2. 2025-2026: **"EnhanceForMed - Enhancing Forest Monitoring Infrastructure in the Mediterranean region for long-term climate-change impact assessment"**, funded by the European Forest Institute. Role: PI.
3. 2024-2029: **"ECOSERVICES II – An action plan for the protection and demonstration of Sani forest ecosystem services"**, funded by Sani Resort SA. Role: Coordinator.
4. 2024-2025: **"PineOptim - Management of mediterranean pine forests for optimizing carbon and water balance under climate change"**, funded by the Hellenic Foundation for Research and Innovation and Next Generation EU. Role: PI
5. 2024-2025: **"EICONA - Synergetic beneficial microbial consortia for improving plant productivity and adaptation in challenging environments"**, funded by the Hellenic Foundation for Research and Innovation and Innovation and Next Generation EU. Role: PI
6. 2022 - 2026: **COST ACTION CA 21138 CLEANFOREST - Joint Effects of Climate Extremes and Atmospheric Deposition on European Forests.** funded by Horizon Europe. Role: Core Group and MC member, STSM Coordinator.
7. 2022 - 2024: **"ForOaks – Dynamic monitoring and reporting of CO2 storage in oaks forests and shrublands, contribution to the improvement of National GHG reporting in LULUCF,** funded by the Hellenic Green Fund / Subcontractor to Democritus University of Thrace. Role: group member.
8. 2022 – 2024: **"ECOCARBON – Assessment of the carbon budget of Sani forest ecosystem"** funded by Sani Resorts S.A. Role: Coordinator.
9. 2022 – 2024: **"ECOSERVICES – Protection and enhancement of the ecosystem services of Sani forest ecosystem"** funded by Sani Resorts S.A. Role: Coordinator.
10. 2020 – 2024: *French project* **"CARTON - CARbon functional Traits and their Optimisation"**, funded by ANR (Agence Nationale de la Recherche). Role: Site Manager.

EDITORIAL BOARD / PROJECT'S EVALUATION

1. **Member of the Reviewer Board** of Tree Physiology, Oxford Academic.
(https://academic.oup.com/treephys/pages/review_board)
2. **Review Editor** of *Frontiers in Forests and Global Change* (Section: Temperate and Boreal Forests).
(<https://loop.frontiersin.org/people/902426/overview>)
3. **Review Editor** of *Frontiers in Plant Science* (Section: Functional Plant Ecology).
(<https://loop.frontiersin.org/people/902426/overview>)
4. **Member of the Editorial Board** of Forests, MDPI (<https://www.mdpi.com/journal/forests/editors>)
5. **Guest Editor** (*Special Issue*) "*Impacts of Climate Change on Tree Physiology and Responses of Forest Ecosystems*" (https://www.mdpi.com/journal/forests/special_issues/Tree_Physiology).
6. **Reviewer of 20 peer-review Scientific Journals**
7. **Projects' evaluator of:**
 - CINECA (<https://referee-evaluations.cineca.it/>):
 - Foundation for Food & Agriculture Research, USA (<https://foundationfar.org/>):
 - HORIZON Expert Evaluator

TEACHING ACTIVITY

- Supervisor of five (5) completed MSc theses and two (2) ongoing MSc theses
- Supervisor of four (4) ongoing PhD-theses
- Teaching of the MSc courses: (a) Climate change: Methods of climate analyses, impacts and responses of natural ecosystems, (b) Soil restoration and vegetation rehabilitation in degraded areas, (c) Inventory and monitoring of forests, forest lands and protected areas, in collaboration with Democritus University of Thrace, Greece.
- Teaching of "Plant Physiology" at undergraduate students (Aristotle University of Thessaloniki / Department of Forestry and Natural Environment, University of Thessaly / Department of Agriculture Crop Production and Rural Environment

RECENT AWARDS

- **2024: #Her_Research - Leading Innovation of the year** for the proposal "Carbon storage from terrestrial ecosystems: Certification and application". Our proposal was among the 8 awarded from the >130 submitted proposals and the award was given by the Greek Federation of Women Enterprises.