

Curriculum vitae

of Dr Ioannis (Yannis) Kazoglou

(June 2022)



PERSONAL INFORMATION

Name: Ioannis (Yannis) Kazoglou
Nationality: Greek
Date of birth: 03 June 1971
Place of birth: Kolwezi, Democratic Republic of the Congo
Current position:

- Associate Professor, University of Thessaly, Department of Forestry, Wood Sciences and Design (Karditsa, Greece) since April 2019 (field of expertise “Management of Grazing in Protected Areas”)
- Head of the Laboratory of Rangeland Science and Management of Protected Areas

Apella code: 24561
Home address: Konstantinou Karamanli 7, Karditsa, 43100, Greece
Work address: University of Thessaly, Department of Forestry, Wood Sciences and Design, V. Griva 11-13, Karditsa, 43100, Greece
Telephone numbers: ++302441064706 (office, Karditsa), ++306944478124 (cell)
E-mail: ykazoglou@uth.gr

A. EDUCATION – HIGHER STUDIES

- Degree (BSc – Integrated MSc) of the Department of Agriculture (specialization in Agricultural Economy) of the Aristotle University of Thessaloniki (Oct. 1989 – Sept. 1994, grade 6.87).
- PhD Diploma of the School of Forestry and Natural Environment, Aristotle University of Thessaloniki (2007, Sector of Rangeland Science, Wildlife and Freshwater Fisheries, Laboratory of Rangeland Ecology). Thesis title: “Effects of water buffalo grazing on wet meadows of Prespa National Park”, supervisor: Prof. V.P. Papanastasis.

B. SHOLARSHIPS

- Research fellowship of the General Secretariat of Research and Technology (GRST, Ministry of Development) project titled “Ecology and Management of Wet Grasslands in Prespa National Park” (total budget: 14,400,000 drachmas (equivalent in €: 42,259.72), 75% GSRT – 25% Society for the Protection of Prespa, duration: 01/1999-12/2001 (36 months), Scientific Advisor: Prof. V.P. Papanastasis).

C. Γ. TEACHING – ACADEMIC DUTIES

C1. TEACHING WORK AS UNIVERSITY TEACHING-RESEARCH STAFF (since April 2019)

C1.1. Teaching at the undergraduate curriculum of the Dept. of Forestry, Wood Sciences and Design (Karditsa, Greece)

- Winter semesters: “Ecotourism – Forest Recreation” (3rd semester), “Forest Soil Science” (3rd semester, co-teaching).
- Spring semesters: “Protected Areas Management” (6th semester), “Rangeland Management” (6th semester, co-teaching).
- Additional teaching duties take place at the undergraduate curriculum of the Dept. of Forestry & Natural Environment Management (ex Technological Educational Institute of Thessaly, which has been incorporated to the

University of Thessaly since January 2019 / curriculum ending in Feb. 2023): Botany courses, “Ecotourism – Alternative Tourism”, “Protected Areas – Wetlands Management”, “Rangeland Management”, “Aromatic-Medicinal and Bee-feeding Plants” and supervision of pre-graduate students’ dissertations.

C1.2. Teaching at the postgraduate curriculum of the Dept. of Forestry, Wood Sciences and Design "Multifunctional management of forest ecosystems and bio-economy" (Karditsa, Greece) and elsewhere

- Winter semesters of academic years 2020-2021 and 2021-2022: “Contemporary approaches to Ecotourism”.
- Spring semesters of academic years 2020-2021 and 2021-2022: “Wetlands Functions, Values and Management”, “Modern Approaches to Rangeland Management – Agroforestry” (co-teaching).
- Supervision of eight MSc dissertations (three accomplished).
- Lecture on “Grazing as a management tool of Protected Areas & Provisions of the Grazing Management Plans” (29/01/2020, MSc curriculum of the Dept. of Forestry and Natural Environment, Aristotle University of Thessaloniki titled “Sustainable Management of Forest and Natural Ecosystems: Conservation, Production and Use”).

C1.3. Other academic duties (educational, administrative work)

- Member of various committees of the Dept. of Forestry, Wood Sciences and Design (e.g. Internal Evaluation Committee, Committees for the evaluation of external teaching staff).
- Co-ordinator of the curriculum of the Dept. of Forestry & Natural Environment Management (ex Technological Educational Institute of Thessaly, University of Thessaly) since 01-09-2020.
- Member of the Examination Committees of the doctoral theses of MSc Agronomist Mrs S. Nasiakou (10-06-2022, Democritus University of Thrace, Dept. of Forestry and Management of Environment and Natural Resources) and MSc Agronomist Mrs E. Tsiobani (27-06-2019,).
- Member of the Examination Committee of the MSc dissertation of Forester Ms I. Traianopoulou (17-02-21, Aristotle University of Thessaloniki, Dept. of Forestry and Natural Environment).
- Supervisor of the doctoral thesis of MSc Forester Mr. L. Kotsios since Nov, 2020 (Dept. of Forestry, Wood Sciences and Design, thesis title: “Effects of grazing management to bird fauna on mountain rangeland ecosystems of the NATURA 2000 network (study with the use of Geographic Information Systems)”).
- Regular member of the electoral bodies (and member of the three-member nominating committee in two cases) for the evaluation of candidates for the filling of Faculty Member positions at the rank of Assistant Professor (two cases, 8/2020 and 4/2020) and Associate Professor (4/2020) at the Dept. of Biosystems Science and Agriculture Mechanics (School of Agronomy, University of Patras, field of expertise “Vegetation of Wetland Ecosystems Under Conditions of Limited Soil Moisture Conditions”) and the Dept. of Forestry, Wood Sciences and Design (School of Technology, University of Thessaly, field of expertise “Forest Botany – Geobotany”).

C2. PREVIOUS ACADEMIC EXPERIENCE

- June 2015: Educator at a seminar on protected areas management (with emphasis on grazing management) for the staff of the Central Balkan Park, Bulgaria, and the Bulgarian Biodiversity Foundation (NGO) co-organized with the Management Body of Axios-Loudias-Aliakmon Rivers Delta (Thessaloniki, Greece) and the Technological Educational Institute of Larissa (Thessaly, Greece) and funded by the “Swiss Cooperation Program with the new member states of the European Union”.
- October 2007 – June 2010, Technological Educational Institute of Larissa – Dept. of Forestry & Natural Environment Management, Karditsa: Lecturer of laboratory courses with very good grading according to the internal evaluation procedure: “Rangeland Science”, “Protected Natural Areas” and supervision of 11 dissertations.
- October 2008 – June 2009, Technological Educational Institute of Western Macedonia – Dept. of Plant Production, Florina: Lecturer of the “Scientific Methodology” course.
- October 2004 – June 2005, Technological Educational Institute of Western Macedonia – Dept. of Plant Production, Florina: (a) Lecturer of the “Ecology”, “Management of Natural Resources” and “Agriculture Pharmacology” courses, and (b) Member of a scientific team for the creation of a thematic portal on "Agriculture of Mountainous and Semi-mountainous Areas" (collection and editing of 80 texts, 32 of which were originals, organized in 7 thematic sections).

- October 2002 – June 2003, Research Committee of the Aegean University & Lemos (Prespa) High School: Scientific collaborator on the project “Management of water resources and wetland vegetation” (budget: €2,500.00 / writing of the project proposal, educator in indoor and outdoor courses (31 hours), contribution to the writing of the final report).
- May – June 1999, Professional Training Center of PASEGES: Educator on “Alternative Forms of Tourism” (92 hours).

D. PREVIOUS PROFESSIONAL EXPERIENCE

- May 2018 – April 2019: Employee of the Decentralized Administration of Peloponnese, Western Greece and the Ionians (category of Geo-technicians) at the Office of the Head of the Decentralized Administration, Patras.
- December 2016 – April 2018: Scientific collaborator of the Deputy Minister of the Environment – special advisor on Nature and Biodiversity issues, Ministry of the Environment and Energy, Athens (a duty with important lawmaking acts for the protected areas of Greece, including Law 4453/2017 on the ratification of the Transboundary Agreement for the Prespa Park between the three neighboring countries, Law 4519/2018 for the Management Bodies of Protected Areas as well as Ministerial Decisions for the sites of the Natura 2000 network, grazing management in rural areas, threatened bird species).
- July 2014 – October 2016, freelancer (Agronomist – Environmental Research Services): (a) Inspector of organic farms (plant and animal production) in the region of Western Macedonia, (b) Contracts with private individuals for the licensing of livestock facilities in the area of Prespa according to the provisions of Law 4056/2012 and relevant environmental legislation.
- April 2011 – July 2014: Scientific collaborator of the Municipality of Prespa.
- February 1997 – June 2011: freelancer (Agronomist – Environmental Research Services) with active participation to numerous research and applied restoration and monitoring projects in Greece and abroad. Among these projects, (a) a LIFE-Nature project on the conservation of priority bird species in Lake Mikri Prespa (2002-2007) which was awarded as one of the five “Best of the Best” LIFE-Nature projects among 26 “Best LIFE projects” in the E.U. that ended in 2007-2008 (398 projects in total all over the European Union), (b) an original study on the very important populations of bats at the transboundary Prespa Park carried out in collaboration with experts from France, Greece, Albania and North Macedonia (2006-2011), and (c) a LIFE-Nature project on the conservation of *Phalacrocorax pugmeus* and *Anser erythropus* in 10 Greek wetlands (B4-3200/96/499, WWF Greece – Hellenic Ornithological Society – Society for the Protection of Prespa).

E. RESEARCH AND CONSULTING SCIENTIFIC WORK – PUBLICATIONS

E1. RESEARCH PROJECT AS UNIVERSITY PROFESSOR

1) Member of the scientific team of a project on the conservation of *Chorthippus lacustris*, an endemic to Epirus, Greece, *Orthoptera* species.

Scientific coordinator: Dr Vasiliki Kati, Dept. of Biological Applications & Applications, University of Ioannina.

Project duration: 01/07/2021 – 31/10/2022 (16 months)

Budget share: 2480.00€

Funding source: Management Body of Lake Pamvotis, Ioannina.

Other scientific team members: Dr O. Tzortzakaki, A. Stefanidis, Dr G. Fotiadis, Dr K. Sotiropoulos, Dr A. Bounas, Ch. Mela.

Main contractual duties: participation in vegetation sampling in critical habitats of the species, proposal of management interventions in the grassland-wetland habitat types of the species, contribution to the compilation of the database, participation in the writing of project reports and deliverables.

2) Scientific coordinator of a project on the determination of the grazing pressure and grazing capacity in Chelmos-Vouraikos National Park and drafting of Sustainable Grazing Action Plan.

Project duration: 06/07/2021 – 06/11/2022 (17 months)

Budget share: 24,924.00€

Funding source: YLI – Environmental Management and Conservation & Management Unit of Chelmos-Vouraikos National Park (Natural Environment & Climate Change Agency / Min. of Env. and Energy).

Other scientific team members: Dr M. Vrahnakis, Prof. at the Dept. of Forestry, Wood Sciences and Design.

Main contractual duties: literature review, record of current status of species and habitat types in the study area with emphasis on rangelands, installation of experimental plots to measure grazing capacity, vegetation sampling, creation of database and maps of grazed areas, compilation of Sustainable Grazing Action Plan in the National Park.

3) Scientific coordinator of a project on the confrontation of overgrazing on the island of Samothrace

Project duration: 26/10/2021 – 26/01/2023 (15 months)

Budget share: 43,400.00€

Funding source: OIKOM Environmental Consulting & Management Unit of Protected Areas of Evros Delta and Samothrace (Natural Environment & Climate Change Agency / Min. of Env. and Energy).

Other scientific team members: Dr M. Vrahnakis, Dr G. Fotiadis.

Main contractual duties: description of the current status of species and habitat types, field sampling, formulation of proposals for the protection and management of critical habitats.

4) Member of the scientific team of a project on the conservation of rare, endemic and threatened butterfly and *Orthoptera* species in Chelmos-Vouraikos National Park.

Scientific coordinator: Dr Sinos Giokas, Professor, Dept. of Biology, University of Patras.

Project duration: 01/12/2021 – 26/10/2023 (23 months)

Budget share: 5034,93€

Funding source: Management Unit of Chelmos-Vouraikos National Park (Natural Environment & Climate Change Agency / Min. of Env. and Energy).

Other scientific team members: Dr O. Tzortzakaki, Dr S. Faulwetter, A. Stefanidis, L. Willemse.

Main contractual duties: participation in field sampling in critical habitats of 11 species (7 butterflies, 4 Orthoptera), literature review for specific plant species – hosts of the target species that may be affected by grazing, formulation of proposals for grazing management with the aim of improving the conservation status of the target species, contributing to the compilation of the database for the 11 species, participation to the writing of project deliverables.

5) Member of the scientific team of the project “Advanced training on sustainable management of pastoral systems (TranSuMan)” (Spain, Italy, Greece, Romania).

Scientific coordinator (Greek team): Dr M. Vrahnakis (other Greek team member: Dr M. Trigkas, Dept. of Forestry, Wood Sciences and Design).

Project duration: 01/01/2022 – 28/02/2024 (26 months)

Budget (total / Greek team share): 273,651.00€ / 64,306.00€

Funding source: ERASMUS+.

Project partners: UNIVERSITA DEGLI STUDI DI CAMERINO (Italy), PANEPISTIMIO THESSALIAS (Greece), UNIVERSITATEA BABES BOLYAI (Romania), FUNDACION UNIVERSIDAD CATOLICA DE VALENCIA SAN VICENTE MARTIR (Spain).

Main contractual duties: participation to the three main project actions: (a) Teachers Training Workshop, (b) Hands-on Training Workshop, (c) Joint Intensive Course on Grassland Management.

E2. PREVIOUS RESEARCH WORK

- May – December 2015: participation to the project on the monitoring of habitat types of the Natura 2000 network at the wetland sites of Kastoria and Agras-Vrita-Nisi in northern Greece in collaboration with Dr M. Vrahnakis and Dr G. Fotiadis (scientific coordinator: Dr I. Tsiripidis, Dept. of biology, Aristotle University of Thessaloniki).
- November 2014 – Nov. 2015: Post-doctoral research project “AgroETAK” on the development of tools for the management of rangelands and the support to extensive stockbreeding in the Municipality of Prespa, Greece (scientific coordinator: Dr P. Platis, Forest Research Institute of Thessaloniki, Hellenic Agriculture Organization - Demeter).

- March 1999 – July 2000: external collaborator to a project of the Technological Educational Institute of Western Macedonia – Dept. of Plant Production, Florina, for the compilation of two studies on the development of organic farming in the Prefecture of Florina (scientific coordinator: Dr V. Pappa-Michailidou).

E3. PREVIOUS WORK ON SPECIAL NATURE MANAGEMENT STUDIES (apart from those produced during projects mentioned above)

- June 2016 – June 2017: (a) Grazing Management Plans in Mt Caucasus, Azerbaijan, (b) Management Plan for the Reedbeds of Lake Koronia, Thessaloniki.
- November 2015 – Jan. 2016: Special study on grazing management in rangeland and forest habitat types in the area of responsibility of the Prespa National Forest Management Body.
- October 2015 – Jan. 2016: Recording, monitoring and evaluation of the conservation status of habitat types and species of community interest in the area of responsibility of the Prespa National Park Management Body.
- January – October 2014: Grazing management plan for the wet grasslands of Lake Karla (Thessaly, Greece) in the framework of the LIFE Nature+ on the conservation of *Falco naumanni* at three Special Protection Areas (LIFE11 NAT/GR/1011).
- June 2012 – May 2013: Strategic plans for restoration, protection & eco tourism promotion in Natura 2000 sites devastated by natural disasters, Lake Keriou, Zakynthos (NAT-PRO Interreg program Greece – Italy 2007-2013).
- November 2010 – February 2011: Reedbed Management Plan and Environmental Impact Assessment Study for Lake Ismarida, Region of Eastern Macedonia and Thrace.
- November 2010 – January 2011: Reedbed Management Plan for Lake Stymfalia, Region of the Peloponnese.
- January 2010 – March 2011: Management Plan for Prespa National Park, Region of Western Macedonia.
- October 2008 – June 2009: Special Environmental Study on the Thermal Spring Property (Baths) Kaiafa, Prefecture of Ilia, Region of Western Greece.
- August 2008 – April 2009: Reedbed Management Plan for Lake Petron, Region of Western Macedonia.
- February 2007 – March 2008: Monitoring of environmental parameters in Lakes Zazari and Cheimaditis, Region of Western Macedonia.
- November 2006 – August 2007: participation to reedbed management and monitoring actions in Lake Agras, Region of Central Macedonia (LIFE03NAT/GR/000092 project).
- July 2001 – December 2003: Management Plans for the reedbeds and wet grasslands of Zazari and Cheimaditis wetlands, Region of Western Macedonia (LIFE00NAT/GR/7242).
- March 2000 – October 2002: Management Plans for the reedbeds and the re-introduction of water buffaloes to the Amvrakikos wetlands, Region of Epirus (LIFE99NAT/GR/006475).

E4.SCIENTIFIC PUBLICATIONS (in categories, from the older to the more recent ones)

E4.1. PhD thesis

Kazoglou, I. 2007. Effects of water buffalo grazing on wet meadows of Prespa National Park. PhD thesis. Laboratory of Rangeland Ecology, School of Forestry and Natural Environment, Aristotle University of Thessaloniki, 254 pp.

E4.2. Papers to international scientific journals (according to the Science Citation Index and the Conference Proceedings Citation Index of Thomson Reuters Web of Science)

1. Kazoglou, Y. E., F. Mesléard and V. P. Papanastasis. 2004. Water buffalo (*Bubalus bubalis*) grazing and summer cutting as methods of restoring wet meadows at Lake Mikri Prespa, Greece. *Grassland Science in Europe*, Vol. 9: 225-227.
2. Vrahnakis, M.S., M. Kadrouli, E. Kyriazi, D. Vasilakis, Y. Kazoglou and P. Birtsas. 2009. Variation of structural and functional characteristics of grasslands in the foraging areas of the Eurasian black vulture (*Aegypius monachus* L.). *Grassland Science in Europe*, vol. 14: 269-272.
3. Vrahnakis M.S., G. Fotiadis, Th. Merou and Y.E. Kazoglou. 2010. Improvement of plant diversity and methods for its evaluation in Mediterranean basin grasslands. *Options Méditerranéennes (A)*, vol. 92: 225-236.
4. Birtsas, P.K., C.K. Sokos, K.G. Papaspyropoulos and Y.E. Kazoglou. 2011. Comparison of waterbird communities in a Mediterranean salina - saltmarsh complex. *Belgian Journal of Zoology*, vol. 141 (1): 24-31.

5. Kazoglou, Y., G. Fotiadis, M. Vrahnakis, I. Koutseri, A. Crivelli. 2011. Assessment of riparian forest vegetation of rivers supporting the Prespa trout in the transboundary Prespa Park. *Ecohydrology & Hydrobiology*, vol. 11 (1-2): 63-78.
6. Papadopoulou I., F. Papathanasiou, C. Vakali, E. Tamoutsidis and Y. Kazoglou. 2012. Local landraces of dry beans (*Phaseolus vulgaris* L.): a valuable resource for organic production in Greece. Proc. XXVIIIth International Horticultural Congress – IS (Lisbon Portugal, 22-27 August 2010) on Organic Horticulture: Productivity and Sustainability (Eds.: I. Mourão and U. Aksoy). *Acta Horticulturae* 933: 75-81, ISHS 2012.
7. Fotiadis G., M. Vrahnakis, Y. Kazoglou and I. Tsiripidis. 2014. Dry grassland types in the Prespa National Park (NW Greece), including the southern-most occurrence of the priority habitat type “Pannonic sand steppes” (code 6260). *Haecetia* 13(1): 171-189.
8. Vrahnakis M., G. Fotiadis and Y. Kazoglou. 2015. Rangeland and forest habitat quality of the endemic Prespa trout after road improvement works. *Journal of Environmental Protection and Ecology*, 16(4): 1380–1388.
9. Vrahnakis, M., S. Nasiakou, Y. Kazoglou and G. Blanas. 2016. A conceptual business model for an agroforestry consulting company. *Agroforestry Systems* 90(2): 219-236.
10. Strid A., E. Bergmeier, F.-N. Sakellarakis, Y. Kazoglou, M. Vrahnakis and G. Fotiadis. 2017. Additions to the flora of the Prespa National Park, Greece. *Phytologia Balcanica*, 23(2): 207-269.
11. Antoneli V. M. Pulido-Fernández, J.A. Bednarz, L. Brandes, M. Vrahnakis, Y. Kazoglou, J. Lozano-Parra and R. García-Marín. 2021. Changes in Water Quality of the River das Antas as It Passes through Rural and Urban Areas. *Urban Sci.* 2021, 5, 22. <https://doi.org/10.3390/urbansci5010022>.

E4.3. Books – Monographs

1. Papadatou E, X. Grémillet, F. Bego, S. Petkovski, E. Stojkoska, O. Avramoski and Y. Kazoglou. 2011. Status survey and conservation action plan for the bats of Prespa. Society for the Protection of Prespa, Agios Germanos, Greece, pp 163/192. ISBN: 978-960-85811-8-02.
2. Vrahnakis, M. G. Fotiadis and Y. Kazoglou. 2012. Habitat types of Prespa National Park, Identification – Recording 2011. Society for the Protection of Prespa, Agios Germanos, Greece, pp 103 + Annexes. ISBN: 978-618-80029-0-6.
3. Janssen J.A.M., J.S. Rodwell, M. García Criado, S. Gubbay, T. Haynes, A. Nieto, N. Sanders, F. Landucci, J. Loidi, A. Ssymank, T. Tahvanainen, M. Valderrabano, A. Acosta, M. Aronsson, G. Arts, F. Attorre, E. Bergmeier, R.-J. Bijlsma, F. Bioret, C. Biță-Nicolae, I. Biurrun, M. Calix, J. Capelo, A. Čarni, M. Chytrý, J. Dengler, P. Dimopoulos, F. Essl, H. Gardfjell, D. Gigante, G. Giusso del Galdo, M. Hájek, F. Jansen, J. Jansen, J. Kapfer, A. Mickolajczak, J.A. Molina, Z. Molnár, D. Paternoster, A. Piernik, B. Poulin, B. Renaux, J.H.J. Schaminée, K. Šumberová, H. Toivonen, T. Tonteri, I. Tsiripidis, R. Tzonev and M. Valachovič, *with contributions of* P.A. Aarrestad, E. Agrillo, E. Alegro, I. Alonso, S. Angus, O. Argagnon, S. Armiraglio, S. Assini, L. Aunina, A.B.G. Averis, A.M. Averis, S. Bagella, Z. Barina, S. Barron, S. Bell, E. Bendiksen, J. Boloni, T.E. Brandrud, J. Brophy, G. Buffa, J.A. Campos, L. Casella, C. Christodoulou, A. Church, P. Corbett, J.-M. Couvreur, J. Creer, A. Crowle, J. Dahlgren, L. De Keersmaecker, R. Delarze, L.-M. Delescaille, L. Denys, S. De Saeger, F. Devany, D. de Vries, I. Diack, M. Dimitrov, W. Eide, D. Espirito Santo, M. Fagaras, V. Fievet, P. Finck, U. Fitzpatrick, G. Fotiadis, E. Framstad, P. Frankard, C. Giancola, Ch. Gussev, R. Hall, B. Hamill, R. Haveman, S. Heinze, S. Hennekens, C. Hobohm, P. Ivanov, A. Jacobson, G. Janauer, M. Janišova, R.G. Jefferson, P. Jones, N. Juvan, Z. Kački, A. Kallimanis, **Y. Kazoglou**, D. Keith, K. Keulen, G. Kiraly, K. Kirby, M. Koči, T. Kontula, E. Leibak, A. Leyssen, S. Lotman, A. Lyngstad, H. Maemets, C. Mainstone, K. Makela, C. Marceno, J.R. Martin, V. Matevski, A. Mesterhazy, Đ. Milanović, F. Millaku, R. Miller, J. Millet, M. Mjelde, A. Moen, B. Nygaard, D.-I. Oien, F. O'Neill, J. Paal, J. Packet, D. Paelinckx, C. Panaiotis, M. Panitsa, P. Perrin, G. Pezzi, I. Prisco, M. Prosser, S. Provoost, V. Rašomavičius, U. Rath, S. Rees, U. Riecken, E. Roosaluuste, I. Rove, J. Reymann, J.P. Rodriguez, E. Rothero, V. Rusakova, S. Rusina, C. Scanlan, R. Schuiling, S. Sciandrello, I. Sell, J. Šibik, J. Simkin, Ž. Škvorc, D. Spray, D. Stešević, G.H. Strand, V. Stupar, A. Thomaes, S. Trajanovska, A. Van Braekel, W. Van Landuyt, K. Vanderkerkhove, B. Vandevoorde, J. Van Uytvanck, A. Varga, N. Velkovski, R. Venanzoni, P. Verte, D. Viciani, M. Vrahnakis, E. Von Wachenfeldt, H. Wallace, S. Watt, E. Weeda, L. Wibail, W. Willner, P. Wilson and F. Xystrakis. **2016**. European Red List of Habitats. Part 2. Terrestrial and freshwater habitats. ISBN 978-92-79-61588-7, doi: 10.2779/091372. Luxembourg: Publications Office of the European Union, p. 44.
4. Tsaroucha E., Y. Kazoglou and M. Vrahnakis. 2020. English for Forestry – English for Academic and Specific Purposes. DISIGMA Publications, Thessaloniki, p.168. ISBN13: 978-618-202-022-7.

E4.4. Chapters in collective volumes (with peer-review process)

1. Kazoglou, Y. 2011. Agriculture, stockbreeding and wetlands: the case of Prespa, pp 146-158. *In: Culture and wetlands in the Mediterranean: An evolving story* (Thymio Papayannis and Dave Pritchard, editors). Athens, Med-INA, 440 pages¹. ISBN 978-960-89972-2-6.
2. Vrahnakis M. and Y. Kazoglou. 2021. Mountain habitats dynamics under changing grazing management schemes in Greece, pp 575-591. *In: U. Schickhoff, R.B. Singh and S. Mal (editors), "Mountain Landscapes in Transition. Effects of Land Use and Climate Change"*. Sustainable Development Goals Series: Climate Action. ISBN 978-3-030-70237-3. Springer.

E4.5. Publications in other scientific journals (with review process)

1. Papathanasiou, F., I. Papadopoulos I., C. Vakali, I. Kazoglou and E. Tamoutsidis. 2010. Evaluation of local landraces of common bean (*Phaseolus vulgaris* L.) under organic agriculture in Greece. *Journal of International Scientific Publication: Ecology and Safety*, 4(1): 268-277.
2. Catsadorakis G., P. Aleksis, O. Avramoski, T. Bino, A. Bojadzi, Z. Brajanoski, W. Fremuth, Y. Kazoglou, I. Koutseri, A. Logotheti, M. Malakou, H. Nikolaou, L. Nikolaou, K. Putilin, S. Shumka, D. Uzunova and M. Velevski. 2013. Waterbirds wintering at the Prespa lakes as revealed by simultaneous counts in the three adjoining littoral states. *Macedonian Journal of Ecology and Environment*, 15(1): 23-32.

E4.6. Publications in international conferences proceedings (with peer-review process and proceedings with full papers)

1. Kazoglou, Y. E. & V. P. Papanastasis. 2001. Effects of Effects of Water Buffalo Grazing on Wet Plant Communities of the Littoral Zone of Lake Mikri Prespa (Greece), p. 348-351. *Neue Modelle zu Massnahmen der Landschafts-entwicklung mit grossen Pflanzenfressen – Praktische Erfahrungen bei der Umsetzung* (B. Gerken & M. Görner, eds). *Natur- und Kulturlandschaft 4, Höxter/Jena (with summary in German)*.
2. Kazoglou, Y., I. Koutseri & M. Malakou. 2004. Conservation management of wet meadows at the Greek part of Lake Mikri Prespa. *Proceedings of the BALWOIS Conference on Water Observation and Information System for Decision Support, 25-29/05/2004, Ohrid, FYROM*.
3. Philippoussis, A., P. Diamantopoulou, G. Kokkinis, Y. Kazoglou and G. Parisopoulos. 2007. Potential use of littoral vegetation residues, from Lake Mikri Prespa, as substrate for mushroom cultivation, pp. 1663-1669. *Proceedings of the International Conference on Environmental Management, Engineering, Planning and Economics* (A. Kungolos, K. Aravossis, A. Karagiannidis & P. Samaras, eds), 24-28 June 2007, Skiathos.
4. Kazoglou, Y., F. Mesléard and V. P. Papanastasis. 2008. Wet meadow restoration at Lake Mikri Prespa, Greece: results of vegetation monitoring (2002-2007). *Proceedings of the 6th European Conference on Ecological Restoration (Society for Ecological Restoration – Europe) 8-12 September 2008, Ghent, Belgium*.
5. Kazoglou, Y. and M. Vrahnakis. 2008. Networking of five LIFE-Nature projects in Greek Ramsar Wetlands: lessons learnt from vegetation management and monitoring activities. *Proceedings of the 6th European Conference on Ecological Restoration (Society for Ecological Restoration – Europe), 8-12 September 2008, Ghent, Belgium*.
6. Koutseri I., A.J. Crivelli, S. Petkovski and Y. Kazoglou. 2010. Species Action Plan for the endemic Prespa Trout, *Salmo peristericus*: A Conservation Tool. *Proceedings of the BALWOIS Conference on Water Observation and Information System for Decision Support, 25-29/05/2010, Ohrid, FYROM*.
7. Fotiadis, G., Y. Kazoglou, I. Koutseri, G. Efthimiou & M. Vrahnakis. 2010. Assessment of Functional Components of Riparian Forest Vegetation of the Prespa Basin with the Means of the Modified RMP Protocol. *Proceedings of the BALWOIS Conference on Water Observation and Information System for Decision Support, 25-29/05/2010, Ohrid, FYROM*.
8. Kazoglou, Y., G. Fotiadis, I. Koutseri and M. Vrahnakis. 2010. Assessment of Structural Components of Riparian Forest Vegetation of the Prespa Basin with the Means of the QBR Index. *Proceedings of the BALWOIS Conference on Water Observation and Information System for Decision Support, 25-29/05/2010, Ohrid, FYROM*.

¹ (available at http://med-ina.org/Portals/0/Uploads/documents/Culture%20and%20wetlands%20in%20the%20Mediterranean_An%20evolving%20story_Ir.pdf)

- Papadatou, E., S. Puechmaille, X. Grémillet, P. Georgiakakis, N. Galand, N. Deguines, S. Declercq, T. Cheyrezy and Y. Kazoglou. 2013. Bat diversity and activity at subalpine grasslands of Varnous and Triklarion Mountains (NW Greece), pp 233-239. Dry grasslands of Europe: Grazing and Ecosystems Services. Proceedings of the 9th European Dry Grassland Meeting (EDGM, M. Vrahnakis, A.P. Kyriazopoulos, D. Chouvardas and G. Fotiadis, eds). Greek Ministry of Environment, Energy and Climate Change & Hellenic Rangeland and Pasture Society, ISBN 978-960-86416-5-5.

E4.7. Publications in national conferences proceedings (with peer-review and proceedings with full papers)

[18 papers in total]

E4.8. Publications in international scientific congresses (with review process and books of abstracts)

- Kazoglou, Y. and V. Papanastasis. 1999. Water Buffalo Grazing Effects on the Vegetation of the Littoral Zone of Lake Mikri Prespa. *In: Book of abstracts of the 8th European Ecological Congress “The European Dimension in Ecology: Perspectives & Challenges for the 21st Century”, 18-23 September 1999, Halkidiki, Greece: 319 (the poster was one of the three awarded by the Congress Scientific Committee among 300 contributions).*
- Mantziou, D. and Y. Kazoglou. 2009. Towards integrated water management in the transboundary Prespa Park. Poster presentation by the first author at the 2nd European Water Conference “Active involvement in River Basin Management – Plunge into the debate!”, 2-3 April, Brussels, Belgium.
- Fotiadis G., M. Vrahnakis and Y. Kazoglou. 2011. Habitats of endemic and rare plant taxa of Prespa National Park, northwestern Greece. *In: Book of Abstracts of the 8th European Dry Grassland Meeting “Dry Grassland of Europe: biodiversity, classification, conservation and management” (A. Kuzemko, ed.), 13-17 June 2011, Uman’, Ukraine: 23.*
- Fotiadis G., M. Vrahnakis, Y. Kazoglou and I. Tsiripidis. 2012. First report of the priority Natura 2000 habitat type “Xeric sand calcareous grasslands” (6120) in Greece. *In: Book of Abstracts of the 9th European Dry Grassland Meeting “Dry Grasslands of Europe: Grazing and Ecosystem Services” (M. Vrahnakis, A. Kyriazopoulos, Y. Kazoglou, D. Chouvardas and G. Fotiadis, eds), 19-23 May 2012, Prespa, Greece: 49-50.*
- Papadatou, E., S. Puechmaille, X. Grémillet, P. Georgiakakis, N. Galand, N. Deguines, S. Declercq, T. Cheyrezy and Y. Kazoglou. 2012. Bat diversity and activity at subalpine grasslands of Varnous and Triklarion Mountains (NW Greece). *In: Book of Abstracts of the 9th European Dry Grassland Meeting “Dry Grasslands of Europe: Grazing and Ecosystem Services” (M. Vrahnakis, A. Kyriazopoulos, Y. Kazoglou, D. Chouvardas and G. Fotiadis, eds), 19-23 May 2012, Prespa, Greece: 62-63.*
- Vrahnakis M., G. Fotiadis and Y. Kazoglou. 2012. Plant diversity of dry grasslands in Prespa National Park, NW Greece. *In: Book of Abstracts of the 9th European Dry Grassland Meeting “Dry Grasslands of Europe: Grazing and Ecosystem Services” (M. Vrahnakis, A. Kyriazopoulos, Y. Kazoglou, D. Chouvardas and G. Fotiadis, eds), 19-23 May 2012, Prespa, Greece: 81.*
- Kazoglou Y., H.-P. Grunenfelder, K. Papaioannou and M. Malakou. 2012. Conservation of the autochthonous shorthorn cattle breed in the transboundary Prespa Park. *In: Book of Abstracts of the 9th European Dry Grassland Meeting “Dry Grasslands of Europe: Grazing and Ecosystem Services” (M. Vrahnakis, A. Kyriazopoulos, Y. Kazoglou, D. Chouvardas and G. Fotiadis, eds), 19-23 May 2012, Prespa, Greece: 88-89.*
- Vrahnakis M., G. Fotiadis, Y. Kazoglou and I. Tsiripidis. 2014. Floristic diversity of the priority dry grassland habitat types in the National Park of Prespa, Greece. *In: Book of Abstracts of the 11th European Dry Grassland Meeting “Steppes and Semi-natural Dry Grasslands: Ecology, Transformation and Restoration” (E. Volkova and V. Makoshina, eds), 5-15 June 2014, Tula, Russia: 33.*
- Manouras A., M. Vrahnakis, Y. Kazoglou, Sof. Nasiakou and A. Tyrokomou. 2015. Exploring the natural food potential of the protected area of Prespa, NW Greece: *Vaccinium myrtillus*. *In: Book of Abstracts of the 2nd International Conference on Food and Biosystems Engineering (FABE 2015), 28-31 May 2015, Mykonos island: 186.*
- Y. Kazoglou. 2019. Extensive livestock breeding: its importance for rural economy and biodiversity. *In: Book of Abstracts of the International Workshop on “The Future of Vultures in Balkans: Tackling Threats and Building Network Opportunities” (R. Tsiakiris and F. Pergantis, eds), 7-9 December 2018, Messolonghi, Greece.*

E4.9. Publications in national scientific congresses (with review process and books of abstracts)

[10 contributions in total]

E4.10. Scientific review of several editions

1. Perennou, C., M. Gletsos, P. Chauvelon, A. Crivelli, M. DeCoursey, M. Dokulil, P. Grillas, R. Grovel and A. Sandoz. 2009. Development of a Transboundary Monitoring System for the Prespa Park Area (M. Gletsos, Y. Kazoglou, C. Perennou, eds). Aghios Germanos, Greece, 381pp. + Annexes (vol. 2 available in http://www.spp.gr/fullstudy_vol2_annexes.pdf).
2. Co-editor of the *Book of Abstracts & Excursion Guides* (9th European Dry Grassland Meeting “Dry Grasslands of Europe: Grazing and Ecosystem Services” (M. Vrahnakis, A. Kyriazopoulos, Y. Kazoglou, D. Chouvardas and G. Fotiadis, eds), co-organized by the European Dry Grassland Group and the Hellenic Range and Pasture Society, 19-23 May 2012, Prespa, Greece, p136. ISBN 978-960-86416-4-8).
3. Spirkovski Z., D. Ilik-Boeva, T. Taleski, A. Palluqi, E. Kapedani (*with special thanks to Y. Kazoglou for his voluntary contribution in editing the Greek translation*). 2012. The Fish of Prespa. ISBN 978-9989-188-86-2 Skopje, UNDP, 149 pages.
4. Nanis, N. et al. 2019. Journey to the land of lakes – Book of activities. Environmental education material produced by the Center for Environmental Education of Meliti, Florina. Ministry of Education, ISBN 978-960-98404-8-4, 40 p.

E4.11. Articles in special publications of scientific interest (periodical and non-periodical)

[27 articles in total]

E4.12. Research project reports/deliverables & studies

[71 reports in total]

E4.13. Texts in informative brochures and field guides

[4 texts in total]

E4.14. Articles in periodical publications and newspapers & working documents

[16 articles in total]

E4.15. Recognition of scientific work

According to the *Harzing's Publish or Perish* online software (<http://www.harzing.com/pop.htm>) the published work of Dr I. Kazoglou (search on 26/06/2022) has 158 citations. Citation statistics are as follows:

Query	Kazoglou (Yannis or Ioannis, father's name: Evangelos)		
Source	Google Scholar		
Publication years:	2001-2022	Authors/paper:	3.57
Citation years:	21 (2001-2022)	h_index:	6
Papers:	46	g_index:	9
Citations:	158	hl_norm:	3
Cites/year:	7.52	hl_annual:	0.14
Cites/paper:	3.43	Query date:	28 June 2022

F. Reviewer in scientific journals

1. Reviewer in *Journal of Mountain Science* (12/2021, Springer)
2. Reviewer in *Pastoralism* (05/2022, Springer Nature)

G. Other details (other than those mentioned above)

- Invited speaker to congresses, seminars, Hellenic Parliament Committees sessions, international fairs, online lectures (some during the COVID-19 pandemic) and other occasions in Greece, Denmark, Cyprus: more than 30 times.
- Participation to two working groups of the Ministry of Rural Development and Food for the development of the beef producing sector in Greece (2016) and the compilation of the Common Ministerial Decision on the specification of the Grazing Management Plans (2017).
- Member of the organizing and scientific committees of international and national congresses: 6 occasions.
- Participation to international and national congresses: more than 20 times.
- Member of various scientific associations, professional and other non-governmental organizations including the Hellenic Range and Pasture Society (chairman and vice-chairman, 2015-2018), the Hellenic Ornithological Society (board member, 2006-2010), the Greek Shorthorn Cattle Breeders' Association (secretary gen. since 2016), the Hellenic Society for the Protection of Nature, the "Network for the Preservation of Greek Indigenous Farm Animals - Amalthia" and the Hellenic Agroforestry Network.
- Knowledge of foreign languages: English and French.