


PERSONAL INFORMATION

Panayotis D. Dimopoulos



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 http://www.biology.upatras.gr/cv/CV_P%20DIMOPOULOS%20Nov%202016_ENG.pdf

Sex Male | Date of birth 22/10/1964 | Nationality Greek

PERSONAL STATEMENT

Biodiversity, Vegetation-habitat types mapping and monitoring expert

WORK EXPERIENCE

2016-

Professor in Botany and Ecology

Department of Biology, Division of Plant Biology, Laboratory of Botany, University of Patras, Greece

- Education / training in biodiversity and ecology of the Mediterranean in undergraduate and postgraduate programme studies
- Research in all types of ecosystems

2009 - 2016

Professor in Botany and Ecology

Faculty of Environmental and Natural Resources Management, University of Ioannina/University of Patras (from 2013 onwards), Greece

- Education / training in biodiversity and ecology of the Mediterranean in undergraduate and postgraduate programme studies
- Research in all types of ecosystems
- Administration duties and leadership of the Faculty

2005 - 2009

Associate Professor in Botany and Ecology

Faculty of Environmental and Natural Resources Management, University of Ioannina, Greece

- Education / training in biodiversity and ecology of the Mediterranean in undergraduate and postgraduate programme studies
- Research in all types of ecosystems
- Administration duties and leadership of the Faculty

2000 - 2005

Assistant professor

Faculty of Environmental and Natural Resources Management, University of Ioannina, Greece

- Education / training in biodiversity and ecology of the Mediterranean in undergraduate and postgraduate programme studies
- Research in all types of ecosystems

1996 - 2000

Post-doctoral researcher at the Section of Botany

Department of Biology, National and Kapodistrian University of Athens, Greece

- Inventory and mapping of flora and habitat types/vegetation types in protected areas for the implementation of the Dir. 92/43/EEC and creation of the Natura 2000 network in Greece and Cyprus;

1993 - 1996

Post-doctoral researcher

Botanical Institute, Department of Biology, University of Patras, Greece

- Analysis, description and evaluation of biodiversity at species and community level; vegetation ecology of Greece and the Mediterranean; vegetation and flora databases
- Inventory and mapping of flora and habitat types/vegetation types in protected areas for the implementation of the Dir. 92/43/EEC and creation of the Natura 2000 network in Greece and Cyprus;

1988 - 1993

Post-graduate at the Botanical Institute

Department of Biology, University of Patras, Greece

- Analysis, description and evaluation of biodiversity at species and community level; vegetation ecology of Greece and the Mediterranean; vegetation and flora databases

2000 - 2018 **Scientific Coordinator of more than 35 European and National funded projects on nature conservation and management of habitat types and species within and outside the NATURA 2000 sites network**

- Faculty of Environmental and Natural Resources Management, University of Ioannina, Greece
 Faculty of Environmental and Natural Resources Management, University of Patras, Greece
 Faculty of Biology, Division of Plant Biology, Laboratory of Botany, University of Patras, Greece
- Analysis, description and evaluation of biodiversity at species and community level; vegetation ecology of Greece and the Mediterranean; vegetation and flora databases;
 - Inventory and mapping of flora and habitat types/vegetation types in protected areas for the implementation of the Dir. 92/43/EEC and creation of the Natura 2000 network in Greece and Cyprus;
 - Monitoring of plant species and habitat types;
 - Contribution to Article 17 (Dir. 92/43/EEC) reporting on the conservation status assessment of species and habitat types of Greece and Cyprus;
 - Conservation management of species and habitat types as chairman of the Management Body of the Northern Pindos National Park;
 - Conservation Policy and National Biodiversity Strategy - Action Plan for the Implementation of the Biodiversity Strategy in Greece, Natura 2000 network of protected areas at the national level;
 - Mapping and Assessment of Ecosystems and their Services at different spatial scales;
 - ES supply, flow and demand in mountain ecosystems;
 - Identification of ES as the core of Greece's National Natural Capital.

EDUCATION AND TRAINING

March 1988- June 1993

Doctoral Diploma (Ph.D.) in Biological Sciences

Section of Plant Biology, Faculty of Biology, University of Patras, Greece

- Flora, Phytosociology, Vegetation Ecology

1982-1987

Degree of Biology

University of Patras

- Biological Sciences

PERSONAL SKILLS

Mother tongue(s)

Greek

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2 Proficient User	C2 Proficient User	C2 Proficient User	C2 Proficient User	C2 Proficient User
Replace with name of language certificate. Enter level if known.					
French	B1 Independent user	B2 Independent user	A2 Basic user	B1 Independent user	B1 Independent user
Replace with name of language certificate. Enter level if known.					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

- Good communication skills gained through my participation and coordination of scientific working groups related to the National Biodiversity Strategy and Action Plan, as well as of scientific projects on nature conservation, monitoring and management of habitats and species within the NATURA 2000 network in Greece and Cyprus

Organisational / managerial skills

- Teams organization and coordination from 2000-2018. From 2013 to 2016 I was responsible for a team of more than 50 scientists in the frame of the coordination of two large-scale projects on surveillance, monitoring, mapping and conservation of habitat types of Community importance throughout the NATURA 2000 network in Greece and Cyprus.

Job-related skills

Scientific duties, service-ships

- Scientific coordinator for the edition of the National Biodiversity Strategy and the Action Plan for the Implementation of the Biodiversity Strategy in Greece (Ministry of the Environment, Energy and Climate Change, 2013-2014)
- Coordination of the Scientific Working Group on Nature Conservation policy implementation in Greece with emphasis to the Natura 2000 ecological network (Ministry of the Environment, Energy and Climate Change, 2013-2014).
- Deputy President of the Natura 2000 National Committee for the Protected Areas of Greece (2010-2013).
- Member of the Editorial Board of the International Scientific journals: Plant Sociology, Annali di Botanica, Phytocoenologia.
- Reviewer for various scientific journals including: Journal of Vegetation Science, Biodiversity and Conservation, Plant Ecology, Plant Biosystems, Community Ecology, Applied Vegetation Science, Folia Geobotanica, Hydrobiologia, Willdenowia, Biologia (Bratislava), Thaisia, Botanika Chronika, Journal of Biological Research, Phytocoenologia, Journal of Applied Ecology, Landscape and Urban Planning, Fresenius Environmental Bulletin (FEB).

Key research expertise

- 2014-2018: Mapping and Assessment of Ecosystems and Ecosystem Services – Biodiversity and Ecosystem Services
- 1992-2018: Analysis, description and evaluation of biodiversity at species and community level; vegetation ecology of Greece and the Mediterranean; vegetation and flora databases
- 1994-2017: Inventory and mapping of flora and habitat types/vegetation types in protected areas for the implementation of the Dir. 92/43/EEC and creation of the Natura 2000 network in Greece and Cyprus
- 2001-2017: Monitoring of plant species and habitat types
- 2007-2017: Contribution to Article 17 (Dir. 92/43/EEC) reporting on the conservation status assessment of species and habitat types of Greece and Cyprus
- 2003-2005: Conservation management of species and habitat types as chairman of the Management Body of the Northern Pindos National Park
- 2003-2004 & 2010-2017: Conservation Policy and National Biodiversity Strategy - Action Plan for the Implementation of the Biodiversity Strategy in Greece, Natura 2000 network of protected areas at the national level.

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

- Very good command of office suite (word processor, spread sheet, presentation software)
- Very good command of vegetation, classification and ordination methods software: TURBO (VEG), TWINSPLAN, CANOCO, SYNTAX 5.1, JUICE.

Driving licence

Driving licence category: B

ADDITIONAL INFORMATION

- Publications
- Presentations
- Projects
- Conferences
- Seminars
- Honours and awards
- Memberships
- References

Selected research projects (coordination and/or participation)

- 2017-2025: Integrated Actions for the Conservation and Management of Natura 2000 Sites, Species and Ecosystems in Greece. LIFE-IP 4 Natura. Ministry of Environment and Energy. Scientific coordinator for the Ecosystem Services Mapping and Assessment in Greece.
- 2018-2021: Mapping and Assessment for Integrated ecosystem Accounting (MAIA). Horizon 2020.
- 2018-2021: Framework service contract for providing services in the area of natural capital and ecosystem assessment. Lot 1: spatial analysis and mapping, informing ecosystem-based management”. European Environment Agency (EEA) & EU DG Environment.

Citations
 Courses
 Certifications

- 2016-2018: Enhancing ecoSystem sERVICES mApping for poLicy and Decision mAking (ESMERALDA). (H2020). Coordinator: Prof. Benjamin Burkhard, Leibniz Universität Hannover, Germany.
- 2016-2019: WOODIV- Origin and congruence of taxonomic, phylogenetic, functional and paleoecological diversity patterns: the model of European-Mediterranean woody plant biodiversity. Scientific Coordinator: Prof. Dr. Frédéric Médail, IMBE Aix-Marseille University (France).
- 2014-2017: Sustainable management and financing of wetland biodiversity – The case of Lake Stymfalia» (LIFE12 NAT/GR/000275)". Scientific Coordinator for the habitat types and species part of the Management Plan: Prof. Panayotis Dimopoulos, University of Patras. Funding: European Commission / Piraeus Bank.
- 2016-2020: COST Action CA15226 - Climate-Smart Forestry in Mountain Regions (CLIMO). Επιστημονικός Υπεύθυνος Προγράμματος: Prof Roberto TOGNETTI (Italy).
- 2013-2014: Review of EUNIS forest habitat classification. Funding: European Environment Agency. ALTERRA, Wageningen.
- 2012-2016: Citizen Observatory Web (COBWEB). Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Seventh Framework Programme (FP7), Theme [ENV.2012.6.5-1] [Developing community-based environmental monitoring and information systems using innovative and novel earth observation applications (Project ID 308513).
- 2013-2015: Surveillance and Conservation Status Assessment of habitat types of Community Importance in Greece. Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Funding: Ministry of Environment, Energy and Climate change.
- 2013-2015: Development of large scale spatial data infrastructures (1:5000) for the terrestrial protected sites of the «NATURA 2000» in Southern Greece. Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Funding: National Cadastre & Mapping Agency S.A.
- 2013-2015: Surveillance and Conservation Status Assessment of habitat types and species of Community Importance to the rivers of Kalamas and Acheron (estuaries and valleys). Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Funding: Management Institution of the Protected Areas of Kalamas and Acheron.
- 2013-2015: Surveillance and Conservation Status Assessment of habitat types of Community Importance on Mount Parnon and the wetland of Moustos. Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Funding: Management Institution of the Protected Area Mount Parnon and the wetland of Moustos.
- 2012-2015: Surveillance and Conservation Status Assessment of habitat types of Community Importance at the National Park of Samaria (Lefka Ori, Crete). Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Funding: Mediterranean Agronomic Institute and the Management Institution of the Samaria National Park.
- 2013-2015: Surveillance and Conservation Status Assessment of habitat types and species (flora and fauna) of Community Importance to the lagoon systems of Mesolongi. Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Funding: Management Institution of the Protected Areas of the lagoons of Mesolongi.
- 2010-2013: BIOdiversity Multi-Source Monitoring System: from Space TO Species (BIO_SOS). Seventh Framework Programme, Theme [SPA.2010.1.1.-04] [Stimulating the development of GMES services in specific areas]. Partner of the FP7 project, Coordinator for the UOI team.
- 2012-2013: Surveillance and Conservation Status Assessment of habitat types of Community Importance. Scientific Coordinator: Prof. Panayotis Dimopoulos, University of Patras. Funding: Ministry of Agriculture, Natural Resources and Environment of Cyprus.
- 2009-2012: FUME: «Forest fires under climate, social and economic changes in Europe, the Mediterranean and other fire-affected areas of the world». Partner of the FP7 project. Coordinator for the UOI team: Dr. Nikos Koutsias.
- 2005-2008: Sustainable Management of Riparian Forests (Gestion Durable de Ripisylves) / Ripidurable). Coordinator of the project INTERREG IIIC-Sud.
- 2006-2008: InfoNat: Integrated Development of Information System for monitoring and management of Natura 2000 protected areas in Greece and Italy – pilot application in common ecosystems of Greece-Italy. INTERREG IIIA, Greece-Italy.
- 2004-2007: Assessment and Mapping of Biodiversity in the protected area of the Tzoumerka Mountain range (Southern Pindos). PYTHAGORAS II.
- 2004-2007: CRETAPLANT - A Pilot Network of Plant Micro-Reserves in Western Crete (Member of the research team and of the scientific committee). EU project (LIFE-Nature).
- 2004-2007: Actions for the conservation of Mediterranean Temporary Ponds in the island of Crete (Member of the research team and of the steering committee). EU project (LIFE-Nature).
- 2002-2003: Conservation Management of Amvrakikos wetlands. Scientific Responsible for the team of vegetation mapping. EU project (LIFE-Nature).
- 1999-2001: Habitat types Mapping and Documentation for Natura 2000 sites in Greece [supervisor

and scientific coordinator for field vegetation research in the Aegean area (Crete, East Aegean, Cyclades, NE Aegean) and Sterea Ellas, member of the Athens University project team].

- 1999-2001: Special Areas of Conservation (Directive 92/43/EEC) in Cyprus (member of the research team, scientific responsible: Prof. Georghiou, University of Athens). EU project (LIFE-Nature).
- 1998 – 2000: Management actions in Special Protection Areas of Greece. National Agricultural Research Foundation. LIFE-NATURE B4-3200/97/243. (Scientific advisor).

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List of the top 10 publications:

- Bergmeier, E. & Dimopoulos, P. (2001) - *Fagus sylvatica* forest vegetation in Greece: Syntaxonomy and gradient analysis. *Journal of Vegetation Science* 12 (1): 109-126.
- Boteva, D., Griffiths, G. & Dimopoulos, P. (2004) - Evaluation and mapping of the conservation significance of habitats using GIS: An example from Crete, Greece. *Journal for Nature Conservation* 12 (4): 237-250.
- Dimopoulos P., E. Bergmeier & P. Fischer (2005) - Monitoring and Conservation Status Assessment of Habitat Types in Greece: fundamentals and exemplary cases. *Annali di Botanica* V: 7-20.
- Dimopoulos P., E. Bergmeier & P. Fischer (2006) - Natura 2000 Habitat Types of Greece evaluated in the light of distribution, threat and responsibility. *Biology and Environment* 106B (3): 175-187.
- Tsiripidis I., Bergmeier E. & P. Dimopoulos (2007) - Geographical and ecological differentiation in *Fagus* forest vegetation of Greece. *Journal of Vegetation Science* 18: 743-750.
- Dimopoulos, P., Raus, Th., Bergmeier, E., Constantinidis, Th., Iatrou, G., Kokkini, S., Strid, A. & Tzanoudakis, D. 2013: Vascular plants of Greece: an annotated checklist. – Berlin: Botanischer Garten und Botanisches Museum Berlin-Dahlem, Freie Universität Berlin; Athens: Hellenic Botanical Society. *Englera* 31: 1-367.
- Ministry of the Environment, Energy and Climate Change (2014). National Biodiversity Strategy and Action Plan for its implementation. Dimopoulos Panayotis- Scientific Coordination of the Edition. ISBN: 978-960-7284-31-0, Athens 134 pp. (in English and in Greek).
- Vlami V., Kokkoris I.P., Zogaris S., Cartalis C., Kehayias G., Dimopoulos P. (2017). Cultural landscapes and attributes of “culturalness” in protected areas: An exploratory assessment in Greece. *Science of the Total Environment* 595: 229-243.
- Dimopoulos P., Drakou E.G., Kokkoris I., Katsanevakis S., Kallimanis A., Tsiafouli M., Bormpoudakis D., Kormas K., & Arends J. (2017). The need for the implementation of an Ecosystem Services assessment in Greece: drafting the national agenda. *One Ecosystem* 2: e13714 (05 Jul 2017) <https://doi.org/10.3897/oneeco.2.e13714>.
- Kallimanis A.S., Dimopoulos P., Panitsa M. (2017). Quality of non-expert citizen science data collected for habitat type conservation status assessment in Natura 2000 protected areas. *Scientific Reports* 7: 8873. DOI:10.1038/s41598-017-09316-9
- Karadimou E., Kallimanis A., Tsiripidis I., Raus T., Bergmeier E., P. Dimopoulos (2018). Functional diversity changes over 100 years of primary succession on a volcanic Mediterranean island: insights into assembly processes. *Ecosphere* 9(9): e02374.10.1002/ecs2.2374.

Publications & h-index

- Since 1990, I have published 105 articles in peer-reviewed journals, 93 of which are included in the ISI-Web of Science. During the last eighteen years (2000-2018), I have published 91 articles in ISI journals and in peer-reviewed non ISI journals (ca. 10% of the total number). Following the Google Scholar, the 10-year h-index (i10-index) is sixty-four (65) for the complete list of publications and 47 since 2013, while the total h-index is 28 and 24 when the last 5 years are taken into consideration (h-index since 2013: 24).

ANNEXES

Publications (in a separate file)

Complete list of publications in peer-reviewed International Journals

1990-1995

1. DIMOPOULOS, P. & T. GEORGIADIS (1990) - New floristic reports on Killini Mountain. *Candollea* 45 (1): 221-233.
2. DIMOPOULOS, P. & GEORGIADIS, T. (1992) - Floristic and phytogeographical analysis of Mount Killini (NE Peloponnisos). *Phyton- Annales Rei Botanicae* 32 (2): 283-305.
3. GEORGIADIS, T., DIMOPOULOS, P. (1993) - Etude de la végétation supraforestière du Mont Kyllini (Péloponnèse- Grèce). *Botanica Helvetica* 103 (2): 149-175.
4. PANITSA, M., DIMOPOULOS, P., IATROU, G., TZANOUDAKIS, D. (1994) - Contribution to the study of the Greek flora: Flora and vegetation of the Enousses (Oinousses) islands (E.Aegean area). *Flora* 189 (1): 69-78.
5. DIMOPOULOS, P. & T. GEORGIADIS (1994) - Ecological evaluation of the above the timberline plant communities of Mount Killini (NE Peloponnisos- Greece), in the perspective of nature conservation. *Annali di Botanica* 52: 151-165.
6. DIMOPOULOS, P. & T. GEORGIADIS (1995) - Present state of the phytosociological research on the Greek mountains, syntaxonomy and future perspectives. *Annali di Botanica* 53: 119-133.

1996-2000

7. DIMOPOULOS, P., GEORGIADIS, T., SYKORA, K. (1996) - Phytosociological research on the montane coniferous forests of Greece: Mount Killini (NE Peloponnisos - S Greece). *Folia Geobotanica* 31 (2): 169-195.
8. GEORGIADIS, T., DIMOPOULOS, P., DIMITRELLOS, G. (1997) - The Flora and Vegetation of the Acheron Delta (W Greece) Aiming at Nature Conservation. *Phyton - Annales Rei Botanicae* 37 (1): 31-60.
9. VALACHOVIC, M., DIERSSEN, K., DIMOPOULOS, P., HADAČ, E., LOIDI, J., MUCINA, L., ROSSI, G., F. VALLE TENDERO & M. TOMASELLI M. (1997) - The vegetation on screes - A synopsis of higher syntaxa in Europe. *Folia Geobotanica* 32 (2): 173-192.
10. DIMOPOULOS, P., SYKORA, K.V., MUCINA, L., GEORGIADIS, T. (1997) - The high-rank syntaxa of the rock-cliff and scree vegetation of the mainland Greece and Crete. *Folia Geobotanica* 32 (3): 313-334.
11. PAPASTERGIADOU, E., DAFIS, S., DIMOPOULOS, P., LAZARIDOU, T. (1997) - Syntaxonomic typology of Greek habitats. *Folia Geobotanica* 32 (3): 335-341.
12. BERGMEIER, E. & DIMOPOULOS, P. (1999) - Classification of the Greek *Fagus* woodlands: a preliminary survey. *Annali di Botanica* LVII: 91-104.
13. BERGMEIER E. & DIMOPOULOS P. (1999) – *Galium recurvum* DC. – [In: Greuter W. & Th. Raus (eds.) Med Checklist Notulae 18]. *Willdenowia* 29: 62-63.
14. MUCINA, L. & DIMOPOULOS, P. (2000) - New locality of *Quercus trojana* subsp. *euboica* (Fagaceae). *Flora Mediterranea* 10: 261-264.
15. MUCINA, L., DIMOPOULOS, P. (2000) - What is Alyssion euboiei? *Biologia* 55 (4): 393-395.
16. MUCINA, L., VALACHOVIC, M., DIMOPOULOS, P., TRIBSCH, A., PISUT, I. (2000) - Epiphytic lichen and moss vegetation along an altitude gradient on Mount Aenos (Kefallinia, Greece). *Biologia* 55 (1): 43-48.
17. DIMOPOULOS P., E. BERGMEIER, K.V. SYKORA & E. PAPASTERGIADOU (2000) - Evaluation System of the Relative Importance of Vegetation Syntaxa for Nature Conservation in Greece. *Biologia* 55 (1): 57-67.

2001-2004

18. BERGMEIER, E., DIMOPOULOS, P. (2001) - *Fagus sylvatica* forest vegetation in Greece: Syntaxonomy and gradient analysis. *Journal of Vegetation Science* 12 (1): 109-126.
19. BERGMEIER E. Z. KYPRIOTAKIS, R. JAHN, N. BOHLING, P. DIMOPOULOS, TH. RAUS & D. TZANOUDAKIS (2001) - Flora and phytogeographical significance of the islands Chrisi, Koufonisi and nearby islets (South Aegean, Greece). *Willdenowia* 31 (2): 329-356.

20. **KARAGIANNAKIDOU V., DIMOPOULOS P. & K. PAPADEMETRIOU (2001)** -Phytosociological researches on the montane and high-altitude grasslands of North Eastern Greece: Mount Pangeon. *Fitosociologia* 38 (1): 25-54.
21. **BERGMEIER, E., DIMOPOULOS, P. (2001)** - Chances and limits of floristic island inventories - The Dionysades group (South Aegean, Greece) re-visited. *Phyton - Annales Rei Botanicae* 41 (2): 277-293.
22. **BERGMEIER, E., DIMOPOULOS, P. (2003)** - The vegetation of islets in the Aegean and the relation between the occurrence of islet specialists, island size, and grazing. *Phytocoenologia* 33 (2-3): 447-474.
23. **BOTEVA, D., GRIFFITHS, G., DIMOPOULOS, P. (2004)** - Evaluation and mapping of the conservation significance of habitats using GIS: An example from Crete, Greece. *Journal for Nature Conservation* 12 (4): 237-250.
24. **PANITSA M., BAZOS I., DIMOPOULOS P., ZERVOU S., YANNITSAROS A. & TZANOUDAKIS D. (2004)** - Contribution to the study of the flora and vegetation of the Kithira island group: offshore islets of Kithira (S Aegean area, Greece). *Willdenowia* 34: 101-115.
25. **BERGMEIER E., P. DIMOPOULOS, E. ELEFThERiADOU & K. THEODOROPOULOS (2004)** - Zonale sommergrüne Laubwälder der südlichen Balkanhalbinsel - eine Übersicht. *Tuexenia* 24: 89-111.
26. **DIMOPOULOS P. & BERGMEIER E. (2004)** - Wood pasture in an ancient submediterranean oak forest. *Ecologia Mediterranea* 30 (2): 5-14.

2005

27. **SARIKA M., DIMOPOULOS P. & YANNITSAROS A. (2005)** - Contribution to the knowledge of the wetland flora and vegetation of the Amvrakikos Bay (Western Greece). *Willdenowia* 35: 69-85.
28. **DIMOPOULOS, P., SYKORA, K., GILISSEN, C., WIECHERINK, D., GEORGIADIS, T. (2005)** - Vegetation ecology of Kalodiki Fen (NW Greece). *Biologia* 60 (1): 69-82.
29. **DIMOPOULOS P., E. BERGMEIER & P. FISCHER (2005)** - Monitoring and Conservation Status Assessment of Habitat Types in Greece: fundamentals and exemplary cases. *Annali di Botanica* V: 7-20.
30. **PIETRO R. DI, E. BERGMEIER, P. DIMOPOULOS (2005)** - *Sesleria autumnalis*, a new addition to the flora of Greece. *Flora Mediterranea* 15: 343-349.
31. **TSALIKI M., E. BERGMEIER & P. DIMOPOULOS (2005)** - Vegetation patterns and plant diversity in mixed oak woodlands in the region of Bourazani, Epirus (NW Greece). *Botanica Chronica* 18 (1): 225-251.
32. **DIMOPOULOS P., E. BERGMEIER, K. THEODOROPOULOS & E. ELEFThERiADOU (2005)** - Thermophilous deciduous forests in Greece – a preliminary survey. *Botanica Chronica* 18 (1): 83-100.

2006

33. **ZOTOS A., RAUS TH. & DIMOPOULOS P. (2006)** - New floristic reports from Lakes Trichonis and Lisimachia (W Greece). *Willdenowia* 36: 731-739.
34. **DIMOPOULOS P., E. BERGMEIER & P. FISCHER (2006)** - Natura 2000 Habitat Types of Greece evaluated in the light of distribution, threat and responsibility. *Biology and Environment* 106B (3): 175-187.
35. **KATI, V., MANI, P., VON HELVERSEN, O., WILLEMSE, F., ELSNER, N., DIMOPOULOS, P. (2006)** - Human land use threatens endemic wetland species: The case of *Chorthippus lacustris* (La Greca and Messina 1975) (Orthoptera: Acrididae) in Epirus, Greece. *Journal of Insect Conservation* 10 (1): 65-74.
36. **BROFAS G., G. KARETSOS, P. DIMOPOULOS & K. TSAGARI (2006)** - The natural environment of *Cupressus sempervirens* in Greece as a basis for its use in the Mediterranean region. *Land Degradation and Development* 17 (6): 645-659.
37. **ZOTOS A., SARIKA M., LUCAS E., P. DIMOPOULOS (2006)** - *Ludwigia peploides* subsp. *montevidensis* a new alien species for the flora of Greece. *Journal of Biological Research* 5: 71-78.
38. **TRIANTAFYLLIDIS, V.,D.J. BILALIS, D HELA, P. DIMOPOULOS, T. ALBANIS & EFThIMIADOU A. (2006)** - Combination effect of soil slope and rimsulfuron action on weed flora and phytotoxicity on maize crop under Mediterranean conditions. *Journal of Food, Agriculture & Environment* 4(3&4): 84-87.

39. **TRIANTAFYLIDIS V., HELA D., SALACHAS G., DIMOPOULOS P. & T. ALBANIS (2006)** – Carbofuran losses in surface runoff from plots cultivated with maize. *Journal of Environmental Protection and Ecology* 7(2): 347-356.
40. **TRIANTAFYLIDIS V., BILALIS D.J., HELA D., DIMOPOULOS P. & T. ALBANIS (2006)** - Imidacloprid losses in surface runoff from plots cultivated with tobacco. *Intern. J. Environ. Anal. Chem.* 86(3-4): 185-194.
41. **SCHOFIELD G., KATSELIDIS A.K., DIMOPOULOS P., PANTIS D.J., HAYS C.G (2006)** - Behaviour analysis of the loggerhead sea turtle (*Caretta caretta*) from direct in water observation. *Endangered Species Research* 2: 71-79.
42. **BERGMEIER ERWIN, PANAYOTIS DIMOPOULOS UND PETRA FISCHER (2006)** - Monitoring und Management von Lebensraumtypen und Pflanzenarten der FFH-Richtlinie in Griechenland–Grundlagen, Empfehlungen und Perspektiven. *Naturschutz und Biologische Vielfalt* 26: 245-262.

2007

43. **SCHOFIELD G., KATSELIDIS A.K., PANTIS D.J., DIMOPOULOS P., HAYS C.G. (2007)** - Female-female aggression: structure of interaction and outcome in loggerhead sea turtles. *Marine Ecology Progress Series* 336: 267-274.
44. **TSIRIPIDIS I., BERGMEIER E. & P. DIMOPOULOS (2007)** - Geographical and ecological differentiation in *Fagus* forest vegetation of Greece. *Journal of Vegetation Science* 18: 743-750.
45. **SCHOFIELD G., C. BISHOP, M. BAKER, K. A. KATSELIDIS, P. DIMOPOULOS, J. D. PANTIS, G. C. HAYS (2007)** - Novel GPS tracking of sea turtles as a tool for conservation management. *Journal of Experimental Marine Biology and Ecology* 347: 58-68.

2008

46. **SCHOFIELD G., K. A. KATSELIDIS, P. DIMOPOULOS, J. D. PANTIS (2008)** - Investigating the viability of photo-identification as an objective tool to study endangered sea turtle populations. *Journal of Experimental Marine Biology and Ecology* 360: 103-108.
47. **BERGMEIER, E., DIMOPOULOS, P. (2008)** - Identifying plant communities of thermophilous deciduous forest in Greece: Species composition, distribution, ecology and syntaxonomy. *Plant Biosystems* 142 (2): 228-254.
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