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EDUCATION

- 2013 PhD in Entomology (with High Honors). National and Kapodistrian University of Athens, Greece. Thesis: 'Ecology and foraging strategy of the seed-eating ants of the genus *Messor* in Mediterranean ecosystems of Greece'.
- 2001 MSc Pest Management. University of Newcastle upon Tyne, UK.
- 1999 BSc Animal Science (Hons Wildlife Biology). University of Newcastle upon Tyne, UK.

Additional training

- 2019 1st Arab Workshop on the biology of the water fleas (Crustacea: Cladocera) with special attention to their taxonomy, 27-31 October of 2019, Al Ain, UAE.
- 2015 3rd International Summer School in Ecological Data Analysis (EcoDAR2015) (R Statistics Workshop), Mytilene, Lesvos Island, Greece.
- 2015 1st Scratchpads Workshop of Greece, 11-13 May 2015, Athens, Greece.
- 2013 5th Central European Workshop of Myrmecology, Innsbruck, Austria.
- 2005 Biodiversity and Bioinformatics Workshop, MAICH-ENVI, Crete, Greece.
- 2003 Subsidiary Body on Scientific, Technical and Technological Advice (SBSTTA) for the Convention of Biological Diversity (CBD) Special Workshop, German Federal Agency for Nature Conservation (Bundesamt für Naturschutz, BfN), Vilm Island, Germany.
- 2001 Practical Computing Courses, National Distance Learning College, UK.
- 1999 Insight to Entrepreneurship, Entrepreneurship Lab, School of Commerce, University of Durham, UK.
- 1995 Freehand and Architectural Design workshop, Plaka's School of Design, Athens, Greece.

EDUCATIONAL EXPERIENCE

- Participation in teaching modules (UAEU): Animal Biology, Field Census Techniques, General Biology, Introduction to Biology, Entomology, Disease and Insect Pests, Advanced Bioapplications.
- Participation in teaching modules (NKUA): Zoology, Animal Behavior, Zoological Diversity, Ichthyology, Biological Oceanography, Aquaculture, Genetics and Introduction to Biology.
- Supervisor of student groups in educational field trips for the Faculty of Biology (NKUA) (Modules: Animal Diversity, Ichthyology, Aquaculture), 2005-2018; 2021-*today*.
- Co-supervision of MSc thesis.
 - Geballa, K. 2016. Creating a digital, web-based tool for the Greek myrmecofauna. (*with Prof. Anastasios Legakis, Zoological Museum, University of Athens*).

- Stylianidi, M. 2014. Beta (β)- and Gamma (γ)- diversity of ants (Hymenoptera: Formicidae) in relation to biogeography and anthropogenic disturbance across an insular gradient in the Aegean Archipelagos, Greece. (*with Assoc. Prof. Dr. David Nash, Centre for Social Evolution, Department of Biology, University of Copenhagen, Denmark*).
- United Arab Emirates University: Supervisor for final year research project of senior year students, 2019 – 2021:
 - Abdulrahman M. Alzarooni, 2019. Spatial distribution of camel ticks on male camels from the UAE.
 - Omar A. Abdulla Alblooshi, 2019. Spatial distribution of camel ticks on female camels from the UAE.
 - Alyazia S. Mohammed Binawad Alnuaimi, 2019. A preliminary zoogeographical analysis of UAE Diptera.
- National and Kapodistrian University of Athens: Co-Supervisor for final year theses of senior year students, 2006 - *today*:
 - Tsiatouras, T. *ongoing*. The myrmecofauna of Samos island complex, East Aegean.
 - Vaiou, A. *ongoing*. Inter- and intra-specific competition of the invasive *Pheidole megacephala* and the well-established *Pheidole pallidula* group ant species.
 - Krifos, D. 2021. The myrmecofauna of the Aegean Archipelago islets.
 - Stathatos, P. 2019. The Lepidoptera of the ZMUA.
 - Demetriou, J. 2019. Biodiversity aspects of the ground-dwelling wasps of the Mutillidae family in Greece.
 - Derougeri, L. 2018. Comparative ant biogeography of 3 islands in the Aegean archipelago (Milos, Patmos, Kalymnos).
 - Tsipouridou, C. 2017. Aspects of western Cyprus myrmecofauna.
 - Georgantzoglou, M. 2016. The myrmecofauna of the protected area (NATURA 2000) of Strofylia Forest (NW Peloponnese).
 - Leonidou, K. 2016. Aspects of eastern Cyprus myrmecofauna.
 - Bibika, M. 2015. Biogeography of the ants of Andros Island.
 - Spyropoulos, S. 2015. The development of a digital identification key for the ants (Hymenoptera: Formicidae) of Greece with an annotated electronic catalogue of relevant material.
 - Doukoudaki, E. 2015. Biogeography of the ants of Crete, Greece.
 - Saligina, C. 2015. Comparative study of *Aenictus* (Aenictinae: Formicidae) species from Greece and adjacent areas with the use of novel micromorphometry and digitization techniques.
 - Sakellariou, E. 2015. Urban biodiversity: Island biodiversity in downtown Athens using ants as bioindicators.
 - Stylianidi, N. 2012. Comparative study of ant assemblages in differentiated ecoloci resulting from Mediterranean forest fires on Mt. Parnitha, Attiki.
 - Sahinoglou, 2012. Effects of Mediterranean wild-fire on spider assemblages (Arachnida: Aeaneae) in *Abies* forests.
 - Fostini, 2012. Variation of ant alate phenology in Crete, Greece.
 - Leriadis, C. 2011. Small-scale study of an ant's colony daily phenology towards its foraging activity.
 - Mavrika, M. 2007. Ecology of the ant genus *Messor* in phrygantic ecosystems of Attika.

- Papastyliaou, K. 2005. Comparative analysis of ant spatial distribution to open and closed habitats of the mountain Chelmos, Peloponnese.
- Supervisor of student groups for projects concerning the Zoological Museum of the University of Athens, 2008-2019.

INVITED LECTURER AND EDUCATOR

- Keynote speaker for the symposium ‘Transforming the genome of red palm weevil from basic science to application (from laboratory to field)’, UAEU, UAE. November, 2019
- Invited lecturer and instructor for the European AntCourse. Center for Social Evolution, Department of Biology, University of Copenhagen, Denmark. August 2014, August 2017 and August 2019.
- Invited lecturer for the Workshop on Rapid Assessment of Ant Communities in Europe, Doñana National Park, Seville, Spain. September 2015.
- Organizer and lecturer of the 1st Insect Curation for Museums of Greece, Zoological Museum of the University of Athens, Athens, July 2014.
- Invited lecturer for the Workshop for European Ants. Skog og Landskap Instituttet, Ås, Norway. October 2013
- Educator for the Workshop ‘Unified approach to the methodology of data collection under the European Directives 92/43/EU & 79/409/EU’ for Conservation Managers of Protected Areas. Rio, Achaia, Greece, May 2013.

PROFESSIONAL EXPERIENCE

1997-*today* Special scientific advisor and project manager to numerous environmental and ecology studies.

2014-*today* Teaching and Research Assistant (E.D.I.P.), Section of Zoology-Marine Biology. Department of Biology, National and Kapodistrian University of Athens. Teaching laboratories of Zoology, Zoological Diversity, Ichthyology, Biological Oceanography and supervising final year and graduate (MSc) students towards their final year theses projects.

2019-2021 Instructor of Invertebrate Biology, Department of Biology, College of Science, United Arab Emirates University. Teaching laboratories of Entomology, Introductory Biology, General Biology, Disease and Insect Pests, Advanced Bioapplications.

2000-2019 Acting Curator and Researcher, Zoological Museum, (Dept. Biology, National and Kapodistrian University of Athens). Focal research point: Invertebrate Zoology. Acting curator for the entomological collection of the Zoological Museum. Organizing, databasing, expanding and digitizing the collection while supervising undergraduate students towards projects and final year theses within the collection. Administrative and procurement responsibilities. Organizing workshops for students wishing to learn curatorial methods for invertebrate museum collections.

2009-2014 Administrative assistant at the Section of Zoology – Marine Biology (Dept. Biology, National and Kapodistrian University of Athens). Administrative responsibilities for members of teaching staff. This was a 'mistitled' position as there was no framework within which I could act as a research and teaching assistant at that time. My responsibilities during that time mainly included teaching labs and participating in research programs.

1999-2009 Assistant researcher at the Section of Zoology – Marine Biology (Dept. Biology, National and Kapodistrian University of Athens). Participation in various research projects.

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| <i>Date: from to</i> | 2012, July 2018, December |
| <i>Location</i> | Athens, Attiki, Greece |
| <i>Client/ Company</i> | <i>The Hellenic American Union/ The University of Michigan</i> |
| <i>Description</i> | External Examiner Acting as an English oral and written test examiner for the BCCE, ECCE, ALCE, ECPE and MET exams administered by the HAU. The overall process is administered on behalf of the University of Michigan (The English Language Institute Testing and Certification Division; now Cambridge Michigan Language Assessments). |

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| <i>Date: from to</i> | 1997, July 2016, December |
| <i>Location</i> | Athens, Attiki, Greece |
| <i>Client/ Company</i> | <i>GeΩAgri</i> |
| <i>Description</i> | Managing Director – Project Manager GeΩAgri is a consultancy agency specializing in agricultural and environmental development. The agency provides assistance in the preparation and implementation of agricultural and environmental related projects in the domestic market. |

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| <i>Date: from to</i> | 2003, February 2012, December |
| <i>Location</i> | Athens, Attiki, Greece/ Brussels, Belgium |
| <i>Client/ Company</i> | <i>GeΩAgri / The Panhellenic Union of Winchtrawl Fishermen</i> |
| <i>Description</i> | Consultant Consultancy on issues relating to the reform of the Common Fisheries Policy of the European Union on behalf of the PUWF. Responsibilities included: <ul style="list-style-type: none"> ❖ Attending meetings of the Fisheries Commission of the EU (Brussels). ❖ Attending meetings with governmental officers on the reform of CFP. ❖ Reporting to the administration of PUWF ❖ Strategic planning on behalf of PUWF ❖ Communication management between union members from around the country |

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| <i>Date: from to</i> | 2003, January 2004, September |
| <i>Location</i> | Athens, Attiki, Greece |
| <i>Client/ Company</i> | <i>SENSE (Society for the Environment and Sustainability on Earth – NGO)</i> |
| <i>Description</i> | Consultant SENSE was an established NGO specializing in rural development. Funding of the NGO's projects came mainly from the Hellenic's Ministry of Foreign Affairs Aid Department (otherwise known as Hellenic Aid) and EU regional programmes for international development. As one of the founding members of SENSE, responsibilities included: <ul style="list-style-type: none"> ❖ Office organization and administrative assistance ❖ Co-ordination of communication with other members and respective NGOs in developing countries for rapid project appraisal ❖ Information retrieval for regional projects overseas ❖ Project formulation and organization of implementation ❖ Tender preparation |

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| <i>Date: from to</i> | 2003, January 2003, June |
| <i>Location</i> | Athens, Greece / Brussels, Belgium / Montreal, Canada |
| <i>Client/ Company</i> | <i>University of Athens / The EU Presidency / Ministry of Environment, Planning and Public Works / EU Commission / The Secretariat of the Convention on Biological Diversity</i> |
| <i>Description</i> | <p>Consultant - Administrator</p> <p>Responsibilities included:</p> <ul style="list-style-type: none"> ❖ Drafting of EU working papers and resolutions relating to the CBD. ❖ Greek national reporting on thematic areas relating to biodiversity. ❖ Administrative tasks in organizing EU Coordination meetings prior to the SBSTTA 8 meeting in Montreal. ❖ Cooperation with the Secretariat of the CBD for organizing the meetings in Montreal. Procurement of office material in collaboration with the Greek Embassy based at ICAO, Montreal. ❖ Participation in Coordination meetings in Brussels in preparation of EU positions and policy targeting biodiversity. ❖ Preparation of Ministerial speech for UNEP meeting in Nairobi. ❖ Participation in workshops reviewing issues of biodiversity. Preparation of reports for the Ministry of Environment. ❖ Communication with the Commission for appraisal of Member State positions. |

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| <i>Date: from to</i> | 2001, February 2004, September |
| <i>Location</i> | Athens, Attiki, Greece |
| <i>Client/ Company</i> | <i>Vakakis International S.A.</i> |
| <i>Description</i> | <p>Recruitment Officer</p> <p>The company is a Greek-based consultancy agency specialising on Agricultural, Environmental and Rural Development. The main client is the European Union with aid programs such as Tacis, Phare, EDF, as well as international aid institutions and organisations such as the World Bank, FAO, and others.</p> <p>Responsibilities included:</p> <ul style="list-style-type: none"> ❖ Organising a Consultant List filing system of about 3,500 CVs (constantly increasing). ❖ Tailoring of CVs according to project needs. ❖ Upgrading the company's registration form. ❖ Upgrading an old Access 2.0 database to Access 2000 database based on the company's registration form. ❖ Communicating with the experts in order to update their registry as well as specific communication towards contract signing for overseas projects. ❖ Internet use for information retrieval related to past, on-going and future projects. <p>In addition, duties included:</p> <ul style="list-style-type: none"> ❖ Aspects of tender preparation. ❖ Project management. ❖ Administrative issues. ❖ Office organisation. |

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| <i>Date: from to</i> | 1999, January 1999, May |
| <i>Location</i> | Ilford Road, Newcastle upon Tyne, UK |
| <i>Client/ Company</i> | <i>Accutrans</i> |
| <i>Description</i> | Translation work on behalf of Accutrans customers (English - Greek translations). |

FUNDED RESEARCH PROGRAMS

- Principal Investigator: Invasive ants in a human-induced environment. Awarded grant, SURE+ Program, UAEU [49750 AED = 11900€]. 2019-2020.
- Project Manager: Assessment of a novel pest insect eradication product. Hellafarm Ltd. 2015.
- Data Manager: LifeWatchGreece Research Infrastructure (LWG RI). Hellenic Center for Marine Research/General Secretariat for Research and Technology, 2014-2015.
- Consultant: Biodiversity study in the area of ‘Eleftherios Venizelos’ airport. University of Patras – International Airport of Athens Inc., 2007 -2008.
- Consultant: Ecological, genetic and morphological diversification models of fauna on fragmented alpine ecosystems. Ministry of Education/‘Pythagoras II’ Program, 2006-2008
- Project Manager: Ecology and foraging behavior of the genus *Messor* ants in Mediterranean ecosystems of Greece. Ministry of Education/‘Heraclitus’ Program, 2004-2009
- Consultant: Recording of the ground fauna biodiversity of the National Marine Park of Alonissos and N. Sporades, and production of relevant informative material. Ministry of Environment/Special Fund for the Implementation of Regulatory and Civic Planning, 2003-2004
- Consultant: Recording and surveying of fauna species – Production of informative and sensitizing material for the fauna of Mt. Chelmos. Ministry of Environment/Special Fund for the Implementation of Regulatory and Civic Planning, 2003-2004
- Consultant: Study of forest fire influence to the ground-dwelling fauna of alpine forest ecosystems of mountain Taygetos. Special Account for Research Grants (S.A.R.G.), University of Athens, 1999-2000

Studies concerning species and protected area management

- Consultant and Project Manager: Monitoring of protected invertebrate species within the Sperchios Valley, NATURA 2000 site. Ministry of Environment, Energy and Climate Change/European Economic Area Grants/University of Athens/ Special Account for Research Grants (S.A.R.G.), 2015-2017.
- Consultant: Monitoring of protected invertebrate species within the Milos quarries. S&B Industrial Minerals/Imerys, 2015-2016.
- Consultant: Monitoring of protected invertebrate species for the Mt. Oiti Management Body. Ministry of Environment, Energy and Climate Change/University of Athens/ Special Account for Research Grants (S.A.R.G.), 2014-2016.
- Head of Consultants – Project Manager: Monitoring of protected invertebrate species for the Pamvotida Lake Management Body. Ministry of Environment, Energy and Climate Change/ Argyropoulos & Partners Co., 2014-2015
- Consultant: Monitoring of protected species in National Parks and Protected Areas. Ministry of Environment, Energy and Climate Change/University of Athens/ Special Account for Research Grants (S.A.R.G.), 2014-2015
- Consultant: Input for the preparation on management plans for the areas of Skouli & Alikos river - St. Sozomenos in Cyprus. Ministry of Agriculture, Cyprus/Dept. of Environment, 2006 -2007

- Consultant – Administrator: Administrative assistance towards the implementation of the Convention on Biological Diversity in Greece. Ministry of Environment, 2005

Databases, European research networks, Collection management, Guides

- Supervisor: The entomological collection of the UAEU. Specify 6.7 software. 2019-2021
- Supervisor: The myrmecological collection of the ZMUA. Specify 6.5 software. 2015-2019
- The Ants of the Middle East. Scratchpads.eu site. 2019-*today*
- The Ants of Greece. Scratchpads.eu site. 2014-*today*
- Input for the Greek Fauna Database. Hellenic Zoological Society, 2002-*today*
- Updating and republishing the Red Data Book of Endangered Animals of Greece. National Environment Program/Hellenic Zoological Society, 2008
- BioCASE, a Biological Collection Access Service for Europe. EC/DG XII, 2002-2005
- Recording, preservation, classification and presentation of the Zoological Museum material. Ministry of Environment/Special Fund for the Implementation of Regulatory and Civic Planning, 2003-2004

PUBLICATIONS

Papers in Journals after Peer Review

- Georgiadis C.**, Tsiakiris R., Stara K., Memtsas G., Petsopoulos D., Bataka A., Legakis A., Avtzis D.N. (*submitted*). The myrmecofauna (Hymenoptera: Formicidae) of the sacred trees of Ipeiros (NW Greece). *Check List*.
- Kalaentzis, K.; Kazilas, C.; Demetriou, J.; Koutsoukos, E.; Avtzis, D.N.; **Georgiadis, C.** (2021). Alientoma, a Dynamic Database for Alien Insects in Greece and Its Use by Citizen Scientists in Mapping Alien Species. *Insects*, 12: 1101. <https://doi.org/10.3390/insects12121101>
- Demetriou, J., Kalaentzis, K., Kazilas, C., Koutsoukos, E., Avtzis, D. N., & **Georgiadis, C.** (2021). Revisiting the non-native insect fauna of Greece: Current trends and an updated checklist. *NeoBiota*, 65: 93.
- Georgiadis, C.** (2019). Towards a National Network of Entomological Collections in Greece. *Entomologia Hellenica*. 28(2), 17-24. DOI: 10.12681/eh.20579
- Marrone, F., M. Arculeo, **C. Georgiadis** & F. Stoch. (2019). On the non-malacostracan crustaceans (Crustacea: Branchiopoda, Copepoda, Ostracoda) from the inland waters of Fthiotida (Greece). *Biogeographia – The Journal of Integrative Biogeography* 34: 87-99. DOI: 10.21426/B634043868
- Salata, S., **Georgiadis, C.** & Borowiec, L. (2019). Invasive ant species (Hymenoptera: Formicidae) of Greece and Cyprus. *North-Western Journal of Zoology*. 15(1): 13-23.
- Perdikaris, C., Konstantinidis, E., **Georgiadis, C.** & Kouba, A. (2017). Freshwater crayfish distribution update and maps for Greece: combining literature and citizen-science data. *Knowledge and management of aquatic ecosystems*. 418: 51. <https://doi.org/10.1051/kmae/2017042>
- Perdikaris, C. & **Georgiadis, C.** (2017). Range expansion of the narrow-clawed crayfish (*Astacus leptodactylus* sensu lato) and noble crayfish (*Astacus astacus* L.) in the southwestern Balkans: a case of ‘forced’ syntopy. *North-Western Journal of Zoology*, 13(1): 18-26.

Seifert, B., A. Buschinger, A. Aldawood, V. Antonova, H. Bharti, L. Borowiec, W. Dekoninck, D. Dubovikoff, X. Espadaler, J. Flegr, **C. Georgiadis**, J. Heinze, R. Neumeyer, F. Ødegaard, J. Oettler, A. Radchenko, R. Schultz, M. Sharaf, J. Trager, A. Vesnić, M. Wiezik, H. Zettel (2016). Banning paraphyly and executing Linnaean taxonomy is discordant and reduces the evolutionary and semantic information content of biological nomenclature. *Insectes Sociaux (International Journal for the Study of Social Arthropods)*, 63(2): 237-242. DOI 10.1007/s00040-016-0467-1

Georgiadis, C. & Trager, J.C. (2015). Myrmecology: is it the correct term? *Parnassiana Archives*, 3: 7-10.

Chapters in Books

Triantis KA, Kougioumoutzis K, Legakis A, Anastasiou I, Andriopoulos P, **Georgiadis C.**, Lymberakis P, Oikonomou A, Probonas N, Proios K, Spaneli V, Simaiakis SM, Trichas A, Trigas P, Vardinoyannis K, Sfenthourakis S. (2018). The zoogeographic regions of the Aegean Sea: A multi-taxon approach. In: Biogeography and Biodiversity of the Aegean. In honor of Prof. Moysis Mylonas. Publisher: Broken Hill Publishers Ltd, 279-290 pp.

The Glow of Earth (World contest of wildlife photography: best photos of the past 20 years), 2005. ISBN: 9789608876507, Polaris Publishers, Athens. 224pp. [in greek]. (Scientific editorship of translated book).

Animal Life: The Definitive Visual Guide to Animals and Their Behaviour, C. Uhlenbroek (editor), 2009. ISBN: 978-960-6829-08-6, Polaris Publishers, Athens. 512pp. [in greek]. (Scientific editorship of translated book).

In preparation

Avtzis D.N., Tsiakiris R., Stara K., **Georgiadis C.** (*in preparation*). Metapopulation analysis of ants related to sacred trees in NW Greece.

Georgiadis, C., Saligina, C. & Legakis, A. (*in preparation*). Morphometry based review of the *Aenictus rhodiensis* Menozzi, 1936 complex group (Hymenoptera: Formicidae).

Georgiadis, C. & Legakis, A. (*in preparation*). Seasonal variation of carry load composition in the harvesting ants of the genus *Messor* (Hymenoptera: Formicidae) in a typical Mediterranean habitat.

Georgiadis, C., Fostini, K. & Legakis, A. (*in preparation*). First records of *Leptanilla* (Hymenoptera: Formicidae) species from Crete and Ikaria, Greece.

Editorship for Books of Abstracts

Giannatos, G., Banea, O., Hatlauf, J., Sillero-Zubiri, C., **Georgiadis, C.**, Legakis, A. (2018). Proceedings of the 2nd International Jackal Symposium, Marathon Bay, Attica Greece 2018

Pafilis, P., **Georgiadis, C.** & Legakis, A. (eds.). 2012. Book of Abstracts. 12th International Congress on The Zoogeography and Ecology of Greece and Adjacent Regions (12th IZCEGAR), Athens, Greece. 18-22 June 2012.

Academic Publications (Theses)

- Georgiadis, C. 2013. Ecology and foraging behavior of the genus *Messor* ants in Mediterranean ecosystems of Greece. PhD Thesis, University of Athens, Athens, Greece.
- Georgiadis, C. 2001. Spatial distribution of wood ant (*Formica rufa*) nests in the NE UK, Postgraduate thesis (MSc). University of Newcastle upon Tyne, UK.
- Georgiadis, C. 1999. Comparative study on insect aerodynamics, Final year thesis (BSc Hons). University of Newcastle upon Tyne, UK.

Reviewer for: Entomologia Hellenica (Sec. Ed.), MDPI, Archives of Zoological Studies (BoE), LEB (BoE), Biharian Biologist, Hellenic Plant Protection Journal, Parnassiana Archives, Limnologia, International Journal of Ecology

Scientific books and notes

Participation to the Laboratory Exercises Guide of the ‘Animal Diversity’ Module, 2005, 200 pp.

Database management

- Manager of the Specify 6.6 database used for the needs of the entomological (and not only) collection of the Zoological Museum. Communication with the developers and trainers from the University of Kansas. Providing training to students wishing to assist in data entry and verification of the specimens.
- Administration of the website Ants of Greece based on the Scratchpads (former VIBRANT) platform. Curation of references providing information of the taxonomy and Hellenic biogeography of the ants of Greece.
- Reference database for the ants of Greece. It includes 568 publications/references for the Greek fauna especially noting ants. Software: Endnote.
- Electronic identification key for the ants of Greece. It includes the taxonomy (incl. morphological data), identification key, data on the biology, ecology, distribution and bibliography on the known species of Greek ants. Software: Linnaeus II (ETI).

CONFERENCE ANNOUNCEMENTS

INTERNATIONAL

- Demetriou, J., Georgiadis, C. (2019) The historical collection of Greek Mutillidae at the ZMUA: status and current taxonomy. Proceedings of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions 14: 40.
- Arvanitidis, C., ... Georgiadis, C., et al. (2015) LifeWatchGreece: Construction and operation of the national Research Infrastructure in the framework of the LifeWatch ESFRI. In: Poulakakis N., Antoniou, A., Karameta, E., Psonis, N., Vardinoyannis K. (eds) 2015. Abstracts of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, 13th ICZEGAR, 7-11October 2015, Irakleio, Crete, Greece. Hellenic Zoological Society, 203 pages., p. 17.
- Faulwetter, S., ... Georgiadis, C., ... et al. (2015) Digging for gold: data archaeology in the framework of the LifeWatchGreece infrastructure. In: Poulakakis N., Antoniou, A., Karameta, E., Psonis, N., Vardinoyannis K. (eds) 2015. Abstracts of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, 13th ICZEGAR, 7-11October 2015, Irakleio, Crete, Greece. Hellenic Zoological Society, 203 pages., p. 31.

- Georgiadis, C., Sakellariou, E. & Legakis, A. (2015) Testing basic island biogeography theory using ants in an urban environment. In: Poulakakis N., Antoniou, A., Karameta, E., Psonis, N., Vardinoyannis K. (eds) 2015. Abstracts of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, 13th ICZEGAR, 7-11 October 2015, Irakleio, Crete, Greece. Hellenic Zoological Society, 203 pages., p. 36.
- Vaiou, A., Georgiadis, C. & Legakis, A. (2015) A preliminary morphology based review of the genus *Pheidole* (Hymenoptera: Formicidae) in Greece. In: Poulakakis N., Antoniou, A., Karameta, E., Psonis, N., Vardinoyannis K. (eds) 2015. Abstracts of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, 13th ICZEGAR, 7-11 October 2015, Irakleio, Crete, Greece. Hellenic Zoological Society, 203 pages., p. 82.
- Bibika, M., Georgiadis, C. & Legakis, A. (2015) Ant biogeography of Andros island. In: Poulakakis N., Antoniou, A., Karameta, E., Psonis, N., Vardinoyannis K. (eds) 2015. Abstracts of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, 13th ICZEGAR, 7-11 October 2015, Irakleio, Crete, Greece. Hellenic Zoological Society, 203 pages., p. 96.
- Vaiou, A., Georgiadis, C. & Legakis, A. (2015) Intraspecific aggression in the locally widespread ant species *Lepisiota frauenfeldi* (Mayr, 1855). In: Poulakakis N., Antoniou, A., Karameta, E., Psonis, N., Vardinoyannis K. (eds) 2015. Abstracts of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, 13th ICZEGAR, 7-11 October 2015, Irakleio, Crete, Greece. Hellenic Zoological Society, 203 pages., p. 188.
- Stylianidi, N., Georgiadis, C., Kozompoli, G., Bibika, M., Legakis, A. & Nash, D. (2014) Zoogeography of ants on the Aegean Islands. 17th Congress of the IUSI, 13-18 July 2014, Cairns, Queensland, Australia. Book of Abstracts, p. 277.
- Georgiadis, C., Doukoudaki, E., Fostini, K., Andriopoulos, P., Anastasiou, I. & Legakis, A. (2013) Biogeographical analysis of Cretan (Greece) myrmecofauna. 5th Central European Workshop of Myrmecology, Innsbruck, Austria. 5-8 September 2013. In: Schlick-Steiner B.C., Arthofer W., Steiner F.M. (eds.): Abstract Book of the 5th Central European Workshop of Myrmecology, p. 51. Published by CEWM 2013 Organising Committee, Innsbruck, Austria.
- Georgiadis, C., Spyropoulos, S., Andriopoulos, P. & Legakis, A. (2013) Current aspects of ant biogeography in Greece. 5th Central European Workshop of Myrmecology, Innsbruck, Austria. 5-8 September 2013. In: Schlick-Steiner B.C., Arthofer W., Steiner F.M. (eds.): Abstract Book of the 5th Central European Workshop of Myrmecology, p. 76. Published by CEWM 2013 Organising Committee, Innsbruck, Austria.
- Stylianidi, N., Georgiadis, C. & Legakis A. (2012) Effects of Mediterranean wild -fire on ant assemblages (Hymenoptera: Formicidae) in *Abies* forests. 12th International Congress on The Zoogeography and Ecology of Greece and Adjacent Regions (12th IZCEGAR), Athens, Greece. 18-22 June 2012. Book of Abstracts. Pafilis, P., Georgiadis, C. & Legakis, A. (eds.), pp. 197.
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- Sotiropoulos, K., Eleftherakos, K., Tsaparis, D., Georgiadis, C., Polymeni, R. & Legakis, A. (2006). Metapopulation study of the amphibian *Triturus carnifex macedonicus* and

Triturus vulgaris graecus at central Zagori region: spatial distribution according to subpopulation size. 3rd Convention of the Hellenic Ecological Society & the Hellenic Zoological Society, Ioannina, 16-19 November 2006. Book of Abstracts, p. 201.

SCIENTIFIC SOCIETY MEMBERSHIPS

Member of: Royal Entomological Society (2019-today), Hellenic Zoological Society (Secretary 2008 – *today*, Member of the Board since 2004), Hellenic Ecological Society, Hellenic Entomological Society, International Union for the Study of Social Insects (UK).

Conference Organizing Committees

Member of the organizing committee of the 17th Panhellenic Entomological Conference, 19-22 September 2017

Organizer of the 1st Scratchpads workshop of Greece, 11-13 May 2015

Organizer of the 1st Insect Curation Workshop of Greece, 8 July 2014

Member of the organizing committee for the 2nd meeting of the Mediterranean partners of the Fauna Europaea Network.

Member of the organizing committee for the 10th International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions.

Member of the organizing committee for the 12th International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions.

ADMINISTRATIVE EXPERIENCE

University of Newcastle upon Tyne, UK

Member of the Program of Studies Committee, Dept. of Environmental Studies

University of Athens, Greece

Member of the Assembly of the Section of Zoology – Marine Biology

Member of the Program of Studies Committee, Dept. of Biology

MUSEUM RELATED ACTIVITIES

Acting Curator of the entomological collection of the Zoological Museum of the University of Athens, 2004-2019

Collections management

- Advanced knowledge of insect systematics and modern collection curation practices
- Experience in insect collecting and specimen preparation/data processing
- Experience in recuration of valuable research specimens
- Experience in species-level identification using primary literature sources
- Experience in standard-compliant digitization (including georeferencing)
- Experience in high-resolution insect specimen imaging
- Experience in the creation of regional checklists or other systematic products
- Evidence of effective verbal and written communication skills communication
- Experience in using organization skills
- Experience in using mentoring skills
- Organization of laboratory and storage areas
- Co-ordination of the maintenance of the invertebrate collections

- Procurement for the entomology section for the collection of new material
- Enrichment of the entomological collection

Scientific Consulting

Scientific consulting on species identification, common animal names, references, museum organization etc.

Language Skills

Greek: Mother tongue, English: Excellent (C2 Level), French: Average (B1 Level), Arabic: Basic, Japanese: Basic (N5 level), Notions of Czech, Italian.

Army Service

Biologist for the Health Corps, 2007-2008.

Referees

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| <p>Panayotis Pafilis Associate Professor</p> <p>Section of Zoology – Marine Biology, Department of Biology, University of Athens Panepistimioupoli GR-157 84 Athens Greece Tel. +30-2107274544 Fax: +30-2107274604 Email: ppafil@biol.uoa.gr</p> | <p>Panos Vassilis Petrakis Head Researcher</p> <p>Laboratory: Forest Ecosystems Protection and Forest Fires Forest Entomology</p> <p>National Agricultural Research Foundation Institute of Mediterranean Forest Ecosystems and Forest Products Technology P. O. Box: 14180 Hymettus Avenue & N. Chlorou 1, Ilisia, 11528, Athens, Greece Phone: ++30 210 7784763 Fax: ++30 210 7784602 Mobile: ++30 6977784889 e-mail address: pvpetrakis@fria.gr</p> | <p>and Visiting Assistant Professor University of Michigan Dept. of Ecology & Evolutionary Biology</p> |