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## Europass Curriculum Vitae

### Personal information

First name / Surname **Dr Iasmi STATHI**  
Address Heraklion, Crete, Greece  
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E-mail [iasmi@nhmc.uoc.gr](mailto:iasmi@nhmc.uoc.gr), [iasmistathi@gmail.dr](mailto:iasmistathi@gmail.dr)  
Nationality Greek  
Date of birth 10/03/1971  
Gender Female  
Family status Married, two children

Mobile: 0030 6974960893

### Work experience

Dates 2014 - today  
Occupation or position held Laboratory Teaching Staff at the School of Sciences and Engineering of the University of Crete  
Main activities and responsibilities Teaching, Educational Research and Development.  
Name and address of employer Natural History Museum of Crete, University of Crete, Voutes University Campus, Irakleio 70013, Crete, Greece, [www.nhmc.uoc.gr](http://www.nhmc.uoc.gr)  
Type of business or sector Academic

Dates 2006 - today  
Occupation or position held PhD Biologist, Consultant for Environmental Education  
Main activities and responsibilities Educational Research and Development.  
Name and address of employer Natural History Museum of Crete, University of Crete, Voutes University Campus, Irakleio 70013, Crete, Greece, [www.nhmc.uoc.gr](http://www.nhmc.uoc.gr)  
Type of business or sector Academic

Dates 1996 - today  
Occupation or position held Curator Assistant as expert on taxonomy, ecology and phylogeography of Scorpiones (Arachnida)  
Main activities and responsibilities Responsible for the collection of Scorpiones; Consulting biology students on scorpion studies  
Name and address of employer Natural History Museum of Crete, University of Crete, Voutes University Campus, Irakleio 70013, Crete, Greece, [www.nhmc.uoc.gr](http://www.nhmc.uoc.gr)  
Type of business or sector Academic

Dates 2002 - 2004  
Occupation or position held Adjunct Lecturer  
Main activities and responsibilities Teaching  
Name and address of employer School of Environmental Engineering, Technical University of Crete, Kounoupidiana, Akrotiri 73100 Chania, Crete, Greece [www.enveng.tuc.gr](http://www.enveng.tuc.gr)  
Type of business or sector Academic

Dates 1999 - 2009  
Occupation or position held Adjunct Lecturer  
Main activities and responsibilities Teaching

Name and address of employer Dpt of Agriculture, School of Agricultural Sciences, Hellenic Mediterranean University, Stavromenos, P.O.Box 1939, Irakleio 71004, Crete, Greece [www.steg.teicrete.gr](http://www.steg.teicrete.gr)

Type of business or sector Academic

### Education and training

Dates 2009

Title of qualification awarded Ph.D. in Biology

Principal subjects/occupational skills covered Expertise in Taxonomy, Ecology and Phylogeography of Scorpiones (Arthropoda, Arachnida)

Name and type of organisation providing education and training Biology Dep., University of Crete, Irakleio, Crete, Greece

Dates 1998

Title of qualification awarded Post-graduate studies (M.Sc.) in Ecology

Principal subjects/occupational skills covered Ecology and Taxonomy of Scorpiones of the Eastern Mediterranean region

Name and type of organisation providing education and training Biology Dep., University of Crete, Irakleio, Crete, Greece

Dates 1995

Title of qualification awarded Bachelor degree in Biology

Principal subjects/occupational skills covered General biology

Name and type of organisation providing education and training Biology Dep., University of Crete, Irakleio, Crete, Greece

### Personal skills

Mother tongue(s) **Greek**

Other language(s) **English, German, Italian**

Self-assessment <i>European level (*)</i>	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
<b>English</b>	C2 Proficiency of Cambridge and Proficiency of Michigan	C2 Proficiency of Cambridge and Proficiency of Michigan	C2 Proficiency of Cambridge and Proficiency of Michigan	C2 Proficiency of Cambridge and Proficiency of Michigan	C2 Proficiency of Cambridge and Proficiency of Michigan
<b>German</b>	A1	A2	A2	A1	A1
<b>Italian</b>	A1	A2	A2	A1	A1

Organisational / Managerial skills

- 17 years' experience in research projects' management, structuring and submitting proposals, data production, budget administration.
- Educational organisation skills, by designing, teaching and examining several lab classes at the Biology dep. of the University of Crete, the School of Agricultural Technology of the Technological Education Institute of Crete and the Environmental Engineering dep. of the Polytechnic School of Crete.
- Chief Secretariat in the organisation of the 9<sup>th</sup> HELECOS9 (Hellenic Ecological Conference, Irakleio, Crete, Greece. 4-7 October 2018).
- Member of the Organizing and the Scientific Committees of the 25<sup>th</sup> European Conference of Arachnology: Alexandroupolis, Greece. 16-22 August 2009.
- Chief Secretariat in the organisation of the 6<sup>th</sup> European Conference on High Agricultural Education: "Harmonization of High Agricultural Education: Dream or a Nightmare?". Irakleio, Crete, Greece. 11-14 September 2002. Responsible for the editing and publishing of the Conference Proceedings.
- Chief Secretariat in the organisation of the 10<sup>th</sup> European Conference of Herpetology. Irakleio, Crete, Greece. 6-10 September 1999.

Computer skills	Excellent use of Windows, MS Office (Word, Excel, Access, Power Point), Corel Draw, WEB Adobe Master Collection (Acrobat Pro, Illustrator, Photoshop, Premier, Soundbooth)
Training Capacity	Authorised Trainer for Adult Education by the National Center for Certification of Greece
Driving licence	Category B

## Additional information

- Professional affiliations**
- Member of the Distributed European School of Taxonomy (DEST CETAF)
  - Member of the "Montesca Network" (Education in Europe)
  - Member of Hellenic Zoological Society (HZS)
  - Member of World Wildlife Foundation (WWF. Hellas).
  - Member of European Society of Arachnology (ESA)
  - Member of International Society of Arachnology (ISA)
- Synergistic Activities**
- Field trip assistant in biodiversity expeditions in Crete in the frames of environmental education workshops, for school groups and adults (teachers) organised by the Natural History Museum of Crete (2006-present)
  - Field trip assistant in biodiversity expeditions in Greece, in the frames of the undergraduate studies of the students of the Biology department of the University of Crete(1997-present)
  - Main Researcher in 24 Research, Educational and Applied projects of Natural History Museum of Crete and in 4 of the School of Agricultural Technology of the Technological Educational Institute of Crete. The EU projects of the last 10 years are the following:
    - Eco.Muse: Network of Open Eco-Museums for the Promotion and Mild Enhancement of Areas with Environmental History (1/6/2021-31/5/2023) Interreg Greece - Cyprus 2014-2020.
    - ESEB Outreach Initiative Funds: The Aegean Archipelago, an active evolutionary biology lab (03/05/2021-31/05/2022)
    - VIRTUAL PATHWAYS: Reinforcing School-Museum Cooperation in Covid-19 times. ERASMUS+ Programme (2020-1-FI01-KA226-SCH-092545) (01/03/2021– 28/02/2023).
    - ADRISEISMIC: New approaches for seismic improvement and renovation of Adriatic and Ionian historic urban centres. Interreg ADRIAN. ADRIATIC-IONIAN. European Regional Development Fund-Instrument for Pre- Accession II Fund (1/3/2021-31/8/2022)
    - CONNECT: Inclusive open schooling through engaging and future-oriented science. Horizon 2020. Grant agreement ID: 872814 (in Advisory Board) (1/9/2020-31/12/2023)
    - Mobilising Data, Experts and Policies in Scientific Collections-MOBILISE (2018-2022). EU COST Action CA17106
    - Natural-Human Disasters Play-NHD Play (2019-2020) - ERASMUS+ 2018-1-BG01-KA201-047885
    - Common strategies and best practices to Improve the transnational PROtection of ECOsystem integrity and services- IMPRECO. 1/1/2018-31/12/2019. Interreg ADRIAN. ADRIATIC-IONIAN. European Regional Development Fund-Instrument for Pre- Accession II Fund
    - Geotourism in insular geoparks- GEO-IN (2017-2019). Interreg V-A Cooperation Program Greece - Cyprus 2014-2020
    - Talent in Biodiversity. Innovative education and new skills to increase engagement in Science - BIOTALENT (2016-2019)
    - E-Tools for E-Schools-EFES (2015-2017)
    - Monitoring and Evaluation of Natural Hazard Preparedness at School Environments-E-Pres (2015-2016)
    - Civil Protection Massive Open Developed E-Learning-CPMODEL (2015-2016)
    - e-Training volunteers and local authorities staff on Natural Disasters-EVANDE (2015-2016)
    - Safeguarding Educational Environment-SEE (2013-2014)
    - GEOTOPIA project(2011-2013)
    - NATURAL EUROPE (2010-2013)
    - Raising earthquake Awareness and Coping Children's Emotions-RACCE (2010-2012)
    - Yourvid Save Energy-YSE (2009-2011)
- Selected Publications**
1. Parmakelis A., Dimitriadou D., Gkigkiza E., Karampatsou L., **Stathi I.**, Fet V., Yağmur E. A., Kovařík F. 2022. The evolutionary history of the relict scorpion family Iuridae of the eastern Mediterranean. Molecular Phylogenetics and Evolution, Volume 177, 107622, ISSN 1055-7903, <https://doi.org/10.1016/j.ympev.2022.107622>.

2. Tropea, G., Fet, V., Parmakelis, A., **Stathi, I.** 2022. Two New Species of *Euscorpium* (Scorpiones, Euscorpiidae) from Skyros and Andros Islands, Greece. *Zoodiversity*, 56(4).  
<https://doi.org/10.15407/zoo2022.04.307>.
3. Panselinas, G., Sfounis, A., Eleftheriou, M., Daskalaki, K., Korakaki, E., Apostolakakis, A., Toumpaniaris, Bakou, A., Zervaki, G., Foundoulakis, A., Karaiskou, A., Nikas, S.D, Katsidis, C.C., **Stathi, I.**, Koulouri, P., Chalkiadakis, K., Stergiou, M., 2022. SWOT analysis on professional community of learning implementing open schooling for sustainable development. In: Kumar, R., McKinney, S. , Parhi, S., McAreavey, M., Shifau, H., Gray, P. and Jackson-Sillah, D. (Eds.) LSME Research Compendium 2022. Publication of Research Papers presented at the 8th LSME International Conference on 'Sustainable Development and Education'. (pp. 242–250). London School of Management Education. ISBN 9781838472917, Retrieved from <https://lsme.ac.uk/wp-content/uploads/conferences/LSME-Research-Book-2022.pdf>
4. Nikolaidou E., Makarona K., Fachouris Z., Stathi I., Papadopoulou P., 2022. Reconstruction of a massive defect of the neck after a scorpion sting: A case report. *Trauma Case Reports*. 100624. ISSN 2352-6440, <https://doi.org/10.1016/j.tcr.2022.100624>.
5. Tropea, G., Fet, V., Parmakelis, A., Kotsakiozi, P., **Stathi, I.** and Zafeiriou, S., 2020. *Euscorpium lesbiacus* sp. N., a new species of scorpion from lesvos island, greece (scorpiones: Euscorpiidae). *Revista ibérica de arcnología*, (37), pp.185-195.
6. Fet V., Parmakelis A., **Stathi I.**, Tropea G., Kotsakiozi P., Kardaki L. and Nikolakakis M., 2018. Fauna and Zoogeography of Scorpions in Greece. In: Sfenthourakis et al. (Eds), *Biogeography and Biodiversity of the Aegean*. In honour of Prof. Moysis Mylonas. Broken Hill Publishers Ltd, Nicosia, Cyprus, pp. 123-134.
7. Tropea G., Fet V., Parmakelis A., Kotsakiozi P., **Stathi I.**, 2017. Redescription of *Euscorpium tauricus* (C.L. Koch, 1837), with the description of two new related species from Greece (Scorpiones: Euscorpiidae). *Ecologica Montenegrina* 7: 614-638.
8. Tropea G., V. Fet, A. Parmakelis, P. Kotsakiozi & I. **Stathi**, 2015. A new species of *Euscorpium* from Bulgaria and Greece (Scorpiones: Euscorpiidae). *Euscorpium— Occasional Publications in Scorpology*, 207: 1–17.
9. Tropea G., V. Fet, A. Parmakelis, P. Kotsakiozi & I. **Stathi**, 2015. A new species of *Euscorpium* (Scorpiones: Euscorpiidae) from southern Bulgaria. *Arachnologische Mitteilungen* 49: 10-20.
10. Tropea, G., V. Fet, A. Parmakelis, P. Kotsakiozi & I. **Stathi**, 2014. Three new species of *Euscorpium* (Scorpiones: Euscorpiidae) from Greece. *Euscorpium— Occasional Publications in Scorpology*, 190: 1–22.
11. Fet, V., M.E. Soleglad, A. Parmakelis, P. Kotsakiozi & I. **Stathi**, 2014. Two new species of *Euscorpium* from Euboea island, Greece (Scorpiones: Euscorpiidae). *Arthropoda Selecta* 23 (2): 111-126.
12. Fet, V., M.E. Soleglad, A. Parmakelis, P. Kotsakiozi & I. **Stathi**, 2013. Three more species of *Euscorpium* confirmed from Greece (Scorpiones: Euscorpiidae). *Euscorpium— Occasional Publications in Scorpology*, 165: 1–27.
13. Fet V., M.E. Soleglad, A. Parmakelis, P. Kotsakiozi & I. **Stathi**, 2013. A new species of *Euscorpium* from Tinos Island, Greece (Scorpiones: Euscorpiidae). *Revista Iberica de Arcnologia* 23 (31/12/2013): 3–10.
14. Tropea, G., V. Fet, A. Parmakelis, P. Kotsakiozi & I. **Stathi**, 2013. A new species of *Euscorpium* Thorell, 1876 from Peloponnese, Greece (Scorpiones: Euscorpiidae). *Euscorpium— Occasional Publications in Scorpology* 169: 1-11.
15. Parmakelis, A., Kotsakiozi, P., **Stathi, I.**, Poulikarakou, S., Fet, V., 2013. Hidden diversity of *Euscorpium* (Scorpiones: Euscorpiidae) in Greece revealed by multilocus species-delimitation approaches. *Biological Journal of the Linnean Society*, 110(4), 728-748. doi: 10.1111/bij.12170.
16. Parmakelis A., Kotsakiozi P., Tropea G., Yağmur E.A., **Stathi I.**, Fet V. & Soleglad M. E., 2013. DNA markers confirm presence of *Euscorpium avcii* Tropea et al., 2012 (Scorpiones: Euscorpiidae) on Samos Island, Greece. *Euscorpium— Occasional Publications in Scorpology* 161: 1-6.
17. Ampartzaki M., Kypriotaki M., Voreadou C., Dardioti A. and **Stathi I.**, 2013. Communities of practice and participatory action research: the formation of a synergy for the development of museum programs for early childhood. *Educational Action Research*, 21:1, 4-27.

18. Habel JC, Husemann M, Schmitt T, Zachos FE, Honnen A-C, Petersen B, Parmakelis A and **Stathi** I., 2012. Microallopatry caused strong diversification in *Buthus* scorpions (Scorpiones: Buthidae) in the Atlas Mountains (NW Africa). PLoS ONE 7(2): e29403. doi:10.1371/journal.pone.0029403.
19. Husemann M, Schmitt T, **Stathi** I., Habel JC., 2012. Evolution and radiation in the scorpion *Buthus elmoutaouakili* Lourenco and Qi 2006 (Scorpiones: Buthidae) at the foothills of the Atlas Mountains (North Africa). Journal of Heredity, 103(2): 221-229.
20. **Stathi**, I., V. Fet & M. E. Sologlad, 2010. Etudes on iurids, IV. Observations on *Calchas gruberi* from Megisti Island, Greece (Scorpiones: Iuridae). Euscorpius, 101: 1-9.
21. Kaltsas D., **Stathi** I. & Mylonas M., 2009. Intraspecific differentiation of social behavior and shelter selection in *Mesobuthus gibbosus* (Brulle, 1832) (Scorpiones: Buthidae). Journal of Ethology, 27 (3):467-473.
22. Kaltsas D., **Stathi** I. & Fet V., 2008. Scorpions of the Eastern Mediterranean. Monographs, 12: 209-246. (In: Advances in Arachnology and Developmental Biology. Papers dedicated to Prof. Dr. Božidar Čurčić).
23. Kaltsas D., I. **Stathi** & M. Mylonas, 2008. The foraging activity of *Mesobuthus gibbosus* (Scorpiones: Buthidae) in Central and South Aegean Archipelago. Journal of Natural History, 42 (5-8): 513-527.
24. Kaltsas D., I. **Stathi** and M. Mylonas, 2006. The effect of insularity on the seasonal population structure of *Mesobuthus gibbosus* (Scorpiones: Buthidae). Euscorpius-Occasional Publications in Scorpiology 44: 1-8.
25. Parmakelis A., I. **Stathi**, M. Chatzaki, S. Simaiakis, L. Spanos, C. Louis and M. Mylonas, 2006. Inference of the evolutionary history of *Mesobuthus gibbosus* (Brulle 1832) in the north-eastern Mediterranean region. Molecular Ecology 15 (10): 2883-2894.
26. Parmakelis A., I. **Stathi**, L. Spanos, C. Louis and M. Mylonas, 2006. Phylogeography of *Iurus dufourieus* (Brulle, 1832) (Scorpiones, Iuridae). Journal of Biogeography 33: 251-260.
27. Fet V., M. E. Sologlad, D. P. A. Neff, I. **Stathi**, 2004. Tarsal armature in the superfamily Iuroidea (Scorpiones: Iurida). Revista Iberica Aracnologica10: 17-40.
28. **Stathi** I. and Wilson R. Lourenço, 2003. Description of a new scorpion species of the genus *Birulatus* Vachon, 1974 (Scorpiones, Buthidae) from Syria. Zoology in the Middle East 30: 105-110.
29. **Stathi** I. and M. Mylonas, 2001. New records of scorpions from the central and eastern Mediterranean area: biogeographical comments, with special reference to the Greek species. Scorpions 2001. In Memorial Gary A. Polis. V. Fet & P.A. Selden (eds).

Participation in translation from English to Greek

1. Voreadou Catherina (editor of Greek edition), 2010. *Freshwater Ecosystems of Europe: An educational Approach. Supporting Material for Teachers' Training Seminars (Textbook & Guidelines)*. Translation in Greek: Antonaki I., Voreadou C., Kelefiotis D., Komodromos N., **Stathi** I., Selena Editions. University of Crete-Natural History Museum of Crete (NHMC). Irakleio. Pp. 93.
2. Voreadou Catherina (editor of Greek edition), 2010. *Freshwater Ecosystems of Europe: An educational Approach. Activities Textbook*. Translation in Greek: Antonaki I., Voreadou C., **Stathi** I., Selena Editions. University of Crete-Natural History Museum of Crete (NHMC). Irakleio. Pp. 83.
3. Pianka E. R., 2006. *Evolutionary Ecology*. Translation in Greek: Vardinoyanni K., Giokas S., **Stathi** I., Sfenthourakis S.. University Publications of Crete. Herakleio. Pp. 606.

- Publications in Greek
1. **Stathi I.** & Parmakelis A., 2020. Chapter 10F. *Scorpiones*. In: *Fauna of Greece-Biology and Conservation of the Wild Fauna*. Editing: Panayiotis Pafilis. Broken Hills Publishers Ltd. P. 399-424.
  2. **Stathi I.**, 2009. "Ecology and Phylogeography of scorpions (Arachnida) of the South Aegean area (Greece)". PhD Thesis. University of Crete, Biology Department. Herakleio, Crete. 292pp.
  3. **Stathi I.**, 2006. Scorpions, the living fossils. *Kritiko Panorama* 17: 85-99.
  4. Papageorgiou N., Parmakelis A., **Stathi I.**, Tsekoura Z., Chatzaki M., 2001. "Records of the Species of Financial Importance (not cultivated) at the South Aegean Region". Special Environmental Study under the Scientific Program ARCHI-MED: Action 2.1 "Protection of Endangered Endemic Species at the South and Eastern Mediterranean Region". Financed by EU. Region of Crete and Region of Sicily.
  5. Mylonas M., Parmakelis A., **Stathi I.** and Chatzaki M., 1998. "Internal Design of the Environmental Centres of Paranesti, Karpoforo, Prasinada, Kapnofyto and Stavroupoli included in the integrated net: Environmental Information and Education at the Mountain Range of Rodopi". Preliminary Report for the Company of Development of Drama. Natural History Museum of Crete, University of Crete.
  6. **Stathi I.**, 1998. "Distribution of Scorpions at the Central and Eastern Mediterranean Region and Preliminary Results on the Ecology of the Scorpions of Crete, Greece". Master Thesis. University of Crete, Biology Department. Herakleio, Crete. 127pp.
- Congresses - Meetings
1. 8th LSME International Conference on Sustainable Development and Education. London School of Management Education. 2021. [Panselinas, G., Sfounis, A., Eleftheriou, M., Daskalaki, K., Korakaki, E., Apostolakakis, A., Toumpaniaris, Likaki, E., Skaraki, K., Foundoulakis, A., Karaiskou, A., Nikas, S.D, Katsidis, C.C., **Stathi, I.**, Koulouri, P., Plaiti, W., Podaras, D., Chalkiadakis, K., (2021). Science teachers and researchers as a community for adapting, designing and implementing open schooling for sustainable development: SWOT analysis of the RDE team collaboration for the Horizon 2020 CONNECT project. In R. Kumar, S. McKinney, M. McAreavey, S. Parhi, D. Jackson-Sillah, P. Gray and H. Shifau (Eds.), *Proceedings of the 8th LSME International Conference on Sustainable Development and Education* (pp. 146-147), London School of Management Education. ISBN 9781838472900. Retrieved from <https://lsme.ac.uk/wp-content/uploads/conferences/Conference-Proceeding-December-2021.pdf>
  2. 15th Conference of European Geoparks, Abs. Vol. p, Sierra Norte, Spain, 2019. [Fassoulas C., Kefalogianni Z., **Stathi I.** & Staridas S., 2019. Interpreting cultural assets through traditional and innovative educational tools: the case of Mygia trail at Psiloritis Geopark.]
  3. 9th Hellenic Conference of Ecology-HELECOS-9, Irakleion, Crete 4-7 October 2018. [Borboudaki L., Stathi I., Voreadou K., Georgantis P., Berdiaki O., Mousouri K., Liantraki Z., Eseridou V., Mavritsaki Z., Chreti S. The role of Natural History Museums in Environmental Education: The case of the Natural History Museum of Crete-University Of Crete.] (in Greek).
  4. 28th European Congress of Arachnology. Turin, Italy, August 2014. [Fet, V., G. Tropea, M.E. Soleglad, E.A. Yağmur, A. Parmakelis, P. Kotsakiozi, I. **Stathi**, M.R. Graham, M.M. Webber & G. Blagoev. *Euroscorpion revisited: Not-so-cryptic diversity of Euscorpium (Scorpiones: Euscorpidae)*.]
  5. 25th European Congress of Arachnology, Alexandroupolis (Greece) 16-21 August 2009. [Poulikarakou S., Mplazakis I., Parmakelis A., **Stathi I.**, Fet V. and Mylonas M. *Insights into the molecular phylogeny of Euscorpium (Scorpiones, Euscorpidae) in Greece.*]
  6. 23rd European Colloquium of Arachnology, and VII Jornadas del Grup Ibérico de Aracnologia, Sitges, Catalonia (Spain). 4 - 8 September 2006. [**Stathi I.**, A. Parmakelis, S. Simaiakis, C. Louis, M. Mylonas. *The evolutionary history of the north-eastern Mediterranean scorpion species Mesobuthus gibbosus and lurus dufourei.*]
  7. 23rd European Colloquium of Arachnology, and VII Jornadas del Grupo Ibérico de Aracnologia, Sitges, Catalonia (Spain). 4 - 8 September 2006. [Kaltsas D., **Stathi I.** and Mylonas M.. *Ecological trends of Mesobuthus gibbosus (Scorpiones: Buthidae) in two ecosystems of continental and insular Greece.*]
  8. 10th International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions. Patras, 26-30 June, 2006. Greece. [Kaltsas D., **Stathi I.** & Mylonas M. *The Foraging Activity of Mesobuthus gibbosus (Scorpiones: Buthidae) in Central and South Aegean.*]

9. 16<sup>th</sup> International Congress of Arachnology, Gent University-Belgium, 2-7 August 2004. [Lolas, K., Douslatzis, N., Tolas, G., Saridakis, M., **Stathi**, I. & Chatzaki, M. *Diurnal & nocturnal activity of ground spiders in pine and olive habitats of Crete*].
10. 16<sup>th</sup> International Congress of Arachnology, Gent University-Belgium, 2-7 August 2004. [**Stathi** I., Parmakelis A. & M. Mylonas. *The evolutionary footsteps of scorpions in the Aegean*].
11. 8 28<sup>th</sup> Annual Meeting of American Arachnological Society, Norman, Oklahoma, 23-27 June 2004 [Fet V., M. E. Soleglad, D. P. A. Neff, I. **Stathi**. *Tarsal spinule clusters and evolution of the superfamily Iuroidea (Scorpiones)*].
12. 20<sup>th</sup> European Colloquium of Arachnology, Szombathely, Hungary, 21-26 July 2002. [**Stathi** I., Kaltsas D. & M. Mylonas. *Ecology of Mesobuthus gibbosus (Scorpiones: Buthidae) on Crete, Greece*].
13. 9<sup>th</sup> International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions. Thessaloniki, 22-25 May 2002. [**Stathi**, I., Fet, V., Soleglad, M.E., Gantenbein, B., Fet, E. & Mylonas, M. *Mitochondrial DNA phylogeny confirms ancient origin of the aegean-anatolian scorpion genera lurus and Calchas (Scorpiones: Luridae)*].
14. 9<sup>th</sup> International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions. Thessaloniki, 22-25 May 2002. [Kaltsas D., **Stathi** I. & Mylonas M. "Abiotic factors and their influence on the surface activity of Mesobuthus gibbosus (Brulle, 1832) (Arachnida: Scorpiones) in eastern Crete, Greece"].
15. 8<sup>th</sup> European Ecological Congress. Chalkidiki, 18-23 Σεπτεμβρίου 1999. [**Stathi** I., Lymberakis P. & Mylonas M., "Ecology of the scorpions of the Lefka Ori Mountains (Crete, Greece)"].
16. 8<sup>th</sup> International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions. Kabala, 17-21 May 1999. [**Stathi** I. & Mylonas M., "Distributional Patterns of the Scorpions of Central and South Aegean Islands (Greece)"].
17. 7<sup>th</sup> International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions. Athens, 1-5 April 1996. [**Stathi** I., Markakis G., Trichas A., "Geographical and altitudinal variation of Carabus banoni Dejean 1829 (Coleoptera: Carabidae) on the Cretan area, using morphometric data"].
18. 7<sup>th</sup> International Cretological Conference. Rethymnon, August 1991. (Xirotyris N., Skitzos P., **Stathi** I., Zafeiris K., Koubaris K., "Demographic research at the village Kamilari, Crete, Greece").

#### Seminars-Workshops

1. COST ACTION MOBILISE Training School "Digitisation and data management challenges in small collections". Warsaw, Poland. 13-14 February 2020. (as trainer)
2. COST ACTION MOBILISE Training School "Digitisation and data management challenges in small collections". Sofia, Bulgaria. 14-15 March 2019. (as trainer)
3. 2017-2021, attendance of seven E-learning courses on World History I, II and III, Greek Revolution of 1821, GDPR, Linguistics and History of science, given by MATHESIS (<https://mathesis.cup.gr/>)
4. 2017: Two e-learning courses EFES (E-tools For E-Schools): "Learning to use Moodle" and "Teaching with Moodle"
5. 16-27 February 2009, Irakleio, Crete, Greece. *Development of Multimedia Applications* (In Greek). Organisation: EKDDA (National Centre of Public Administration and Government)
6. 20-24 October 2008, Irakleio, Crete, Greece. *Building Educational Logisimic* (In Greek). Organisation: EKDDA (National Centre of Public Administration and Government)
7. 19-23 May 2008 Athens, Greece. *E-learning / online learning and teaching* (in English). Organisation: EKDDA (National Centre of Public Administration and Government) and HAUS (Finnish Institute of Public Administration)
8. 19 February-31 August 2007, Irakleio, Crete, Greece. *Educating Tutors of Lifelong Learning Projects (for the certification of tutors in adult education EKEPIS)* (In Greek). Organisation: EMI EKPAIDEUTIKI AE-KEK
9. 8-17 July 1999, Baja California (Mexico). *Island Ecology and Biogeography of the Scorpions of the Islands of the Sea of Cortez, Mexico* (in English). Organisation: University of Davis, California, USA Scientific Coordinator: Prof. Dr Garry Polis
10. 1-14 August 1996, Komotini, Greece. Intensive Courses on *Mathematics in Biological Sciences. Applications in Anthropology* (in English). Organisation: Democritus University of Thrace, Laboratory of Anthropology and Agricultural University of Athens, department of Genetics.
11. March-July 1992, Mainz Germany. *Physical Anthropology. Sex and age determination of human skeletal remains* (in English). AtAnthropologisches Institut of Johannes Gutenberg University of Mainz/Rhein Germany (Erasmus Program).

Scholarships & Funding Pre-doctoral scholarships: University of Crete, ECC (ERASMUS) and Greek Ministry of Education

Collaborations Victor Fet (Marshall University, USA), Jan Christian Habel (University Trier, Germany), Aris Parmakelis (University of Athens, Greece), Maria Chatzaki (University of Alexandroupolis, Greece), Ersen Yagmur (University of Izmir, Turkey), VILLA MONTESCA (Italy), CECE (Spain), CEI (Bulgaria)

Topics of scientific interest

- Taxonomy, ecology and phylogeography of the scorpions (Arachnida: Scorpiones) of the Eastern Mediterranean region
- Environmental Education
- Educational Research and Development

Scientific Expeditions Organised by the Natural History Museum of Crete:

- June 1995..... Pindus and Olympus Mt. and Prespa Lakes (Greece)
- June 1996..... Rodopi Mt. (Greece)
- December 1996..... Megisti Isl. And satellite islets (Greece)
- March 1998 ..... Libya
- July 1998..... Peloponnisos Mt (Greece)
- April 1999 ..... Syria
- April-May 2000 ..... Jordan
- September 2000..... SW coast of Turkey
- March 2004 ..... Sinai Peninsula
- December 2007 ..... Libya
- June 2016 ..... Agrafa Mt. (Greece)
- June 2018 ..... Grammos Mt. (Greece)

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