CURRICULUM VITAE

PERSONAL INFORMATION

SURNAME	ADAMOPOULOU
NAME	CHLOE-ANN
DATE AND PLACE OF BIRTH	21 February 1970, Edinburgh, UK.
	Nationality: Greek.
E-MAIL	cadam@biol.uoa.gr
TEL	+30 210 7274729, MOB +30 697 4483376

CURRENT POSITION: Laboratory Teaching Staff, Department of Zoology - Marine Biology, Faculty of Biology, National and Kapodistrian University of Athens (NKUA), Athens, Greece (2014-present).

EDUCATION

- **1999.** Ph.D. Department of Zoology Marine Biology, Faculty of Biology, National and Kapodistrian University of Athens (NKUA), Athens, Greece. Thesis title: "Structure and function of ground animal communities with emphasis in *Podarcis milensis* (Sauria: Lacertidae) in the insular ecosystems of the Aegean".
- **1994**. Degree in Biology. Faculty of Biology, National and Kapodistrian University of Athens (NKUA), Athens, Greece.

POSTDOCTORAL EXPERIENCE

- **2001-2002.** Postdoctoral research in Department of Zoology Marine Biology, Faculty of Biology, National and Kapodistrian University of Athens (NKUA) with Dr. A. Legakis, Assistant Professor. "Reproductive strategy of the endemic lizard species *Podarcis gaigeae* and identification of the historical and ecological factors that contributed to its evolution". Duration 12 months.
- **1999-2000.** Postdoctoral research in *University of California Santa Cruz (UCSC), School of Biology, Ecology and Evolutionary Biology Department* with Dr. Barry Sinervo, Professor. Research topics: behavioral and evolutionary ecology, life history evolution, lizard behavior. In addition, training in techniques concerning lizard reproduction and behavioral studies. Duration 14 months.

RESEARCH INTERESTS

Conservation biology-Invasive species; Behavioral & evolutionary ecology of lizards; Lizard adaptations in insular ecosystems.

TRAINING

2011. 20 week seminar on Geographic Information Systems (GIS): ArcGIS9 (ArcMap 9.3.1). **2000.** Practical training in:

- a) Preparing and conserving museum specimens
- b) Management of museum collections
- c) Management of collections' archives and databases

- at: *Museum of Vertebrate Zoology, University of California, Berkeley (UCB)*. Under the supervision of Dr. Barbara Stein, Curatorial Associate and Researcher. January-February 2000.
- **2000.** "Museum Collections and Conservation", Seminar at the *Museum of Natural History, California Academy of Sciences, San Francisco.* February 2000.
- **1996.** European Erasmus course for postgraduate students in Systematic Biology, September 2-28, 1996, *Zoological Research Institute and Museum Alexander Koenig,* Bonn, Germany. Final project: "Investigation of the phylogenetic relationships of four species of the genus *Podarcis* (Sauria: Lacertidae) that are distributed in Greece, using cladistic analysis".
- 1995. Study of the collections of Greek reptiles (*Podarcis milensis* and *Macrovipera schweizeri*) at: a) *Alexander Koenig Zoological Research Institute and Museum*, Bonn, August 1995, b) *Naturhistorisches Museum Wien*, Vienna, September 1995.
- **1995.** "Environmental protection and management" (350 hours). Organized by the Hellenic Centre of Productivity.

CONFERENCES

- Arianoutsou M, Adamopoulou C, Andriopoulos P, Galanidis A, Zenetos A, Zikos A, Kalogianni E, Karachle P, Kokkoris Y, Martinou A, Bazos I, Christopoulou A. 2023. HELLAS – ALIENS: The national catalogue of invasive alien species of Greece. 11th Conference of the Hellenic Ecological Society, Patras, 4-7 October. Book of abstracts p. 36.
- Thanou E., Adamopoulou C., Christopoulos A., Deimezis-Tsikoutas A., Katsiyiannis P, Kornilios, P., Panagiotopoulos A., Sagonas K. and P. Pafilis. 2023. Exploring the Aegean secrets: genetic diversity, ecology and conservation status of the Milos wall-lizard. 11th Conference of the Hellenic Ecological Society, Patras, 4-7 October. Book of abstracts p. 59.
- Pafilis P., Adamopoulou C., Antonopoulos A., Deimezis-Tsikoutas A., Christopoulos A. and K. Sagonas. 2023. Among the Aegean islands... Deviations in the thermoregulatory strategy of the Milos lizard (*Podarcis milensis*). 11th Conference of the Hellenic Ecological Society, Patras, 4-7 October. Book of abstracts p. 110.
- Limnios A., Kougioumoutzis K., Raitsos E.D., **Adamopoulou** C. and Pafilis P. 2022. Does climate crisis threaten Greek Amphibians? A species distribution modeling and timeseries analysis approach. 21st SHE-European Congress of Herpetology, Belgrade, September 5-9, 2022. Book of abstracts p. 209.
- Limnios A., Adamopoulou C., Carretero M.A., Pafilis P. 2019. Is problem solving a prerequisite to become a successful invader? A behavioral test with lizards. 20th SEH European Congress of Herpetology, Milan 2-6 September 2019. Book of abstract p. 256.
- Zuffi M.A.L., Titone V., Nistri A., **Adamopoulou** C., Mangiacotti M., Sacchi R., Scali S., 2018. The reproductive biology of the Italian wall lizard, *Podarcis siculus*. The continental and large islands pattern. XII Congresso Societas Herpetologica Italica, Rende (Cosenza) 1-5 Ottobre 2018. Book of abstracts p. 23-24.
- Vezyrakis A., **Adamopoulou** C. and P. Pafilis. 2018. Intraspecific competition in lizards of the genus *Podarcis*. 9th Conference of the Hellenic Ecological Society, Heraklion, October 2018. Book of abstracts p. 241.
- Gourtsouli-Antoniadou, I., Adamopoulou, C. and P. Pafilis. 2018. Interspecific competition between Greek and invasive lizard species of the genus *Podarcis*: the behavior of the winner. 9th Conference of the Hellenic Ecological Society, Heraklion, October 2018, Book of Abstracts p. 165.

- Mitsi K., Adamopoulou C. & Legakis A. 2016. The novel colony of *Podarcis siculus* in Athens: is there something different? 9th Symposium on the Lacertids of the Mediterranean Basin & 1st Symposium on Mediterranean Lizards. Limassol, Cyprus, June 20-23.
- Papazoglou E.G, Psomiadis E., Trigas P., Serelis K., Legakis A., **Adamopoulou** C. & Kordopatis P. 2016. Integrated environmental assessment of Sperchios river in Greece (Project SPERCHIOS: www.sperchios-project.gr). The Third International Conference on Contaminated Land, Ecological Assessment and Remediation (CLEAR2016) Taipei, Taiwan, November 20-27, 2016.
- Zotos S., Adamopoulou C., Chodropoulos V., Kadis C. & Legakis A., 2013. Morphometric characteristics and age-depended colour changes in *Acanthodactylus schreiberi* (Sauria: Lacertidae) from a sand-dune ecosystem in Cyprus. 8 th International Symposium on the Lacertids of the Mediterranean Basin, Koper, Slovenia, 03-06 June 2013, Book of abstracts, p. 26 23.
- Zotos S., Adamopoulou C., Chodropoulos V., Kadis C. & Legakis A., 2013. Body temperature and activity of *Acanthodactylus schreiberi* (Sauria: Lacertidae) from a sand-dune ecosystem in Cyprus. International Symposium on the Lacertids of the Mediterranean Basin, Koper, Slovenia, 03-06 June 2013, Book of abstracts, p. 36
- Zotos S., Adamopoulou C., Chondropoulos V., Kadis C., Hadjichambis A. & A. Legakis. 2011. Life history traits of *Acanthodactylus schreiberi* (Sauria: Lacertidae) in Cyprus. Second Mediterranean Congress of Herpetology. Marrakech, Morocco, May 23-27, 2011.
- Adamopoulou C., Papastathi E. & A. Legakis. 2010. Preliminary data on the reproductive strategy of the endemic lizard species *Podarcis gaigeae* in Skyros island. 5th Pan-Hellenic congress of Ecology, Patras, October 7-10, 2010. Book of abstracts, p. 120.
- Zotos S., Adamopoulou C., Chondropoulos B., Kadis C., Hadjichambis A. & A. Legakis 2010. Growth rate of the lizard *Acanthodactylus schreiberi schreiberi* in a dune ecosystem in Cyprus. 7th International Symposium on the Lacertids of the Mediterranean Basin, Palma de Mallorca, Balearic islands, 6-9 September 2010.
- Zotos S., Adamopoulou C., Chondropoulos B. & A. Legakis, 2009. Preliminary data on the reproduction of *Acanthodactylus schreiberi schreiberi* in a sand dune ecosystem in Cyprus. 11th International Congress on the Zoogeography, Ecology and Evolution of Eastern Mediterranean (ICZEGAR). Herakleion, Crete, September 2009, Book of Abstracts, p. 205.
- Adamopoulou C. & A. Legakis, 2006. Monitoring and assessment of the restoration of open quarries in an insular environment using indicators from the local terrestrial fauna. 1st European Congress of Conservation Biology "Diversity for Europe", Eger, Hungary 22-26, August 2006. Book of abstracts, p. 93.
- Adamopoulou C. & A. Legakis, 2006. Using reptiles and soil arthropods as indicators for open quarry restoration in Mediterranean-type ecosystems. 10th International Congress on the Zoogeography and Ecology of Greece and adjacent regions, Patras, 26-30 June 2006. Book of abstracts, p. 6.
- Adamopoulou C., Zotos S. & A. Legakis, 2004. Spatial organization of a population of *Podarcis milensis*. 5th International Symposium on the Lacertids of the Mediterranean Basin, Lipari, Aeolian Islands, Sicily, Italy, 7-11 May 2004. Book of abstracts, p. 1.
- Adamopoulou C. & A. Legakis, 2003. Relation of basic and applied ecology: the case of the lizard *Podarcis milensis* in Milos island. PanHellenic Congress of the Association of Greek Ecologists, 27-28 September, Thessaloniki 2003.
- Adamopoulou C. & A. Legakis, 2002. Effects of body size, throat color and residency on the outcome of intrasexual encounters in the males of the lacertid *Podarcis*

milensis: ecological and evolutionary implications. ICSEB VI: Sixth International Congress of Systematic and Evolutionary Biology "Biodiversity in the Information Age", Patras, Greece, 9-16 September 2002, Book of abstracts, p. 267.

- Adamopoulou C. & A. Legakis, 2002. The significance of ecological research for species conservation: the case of the lizard *Podarcis milensis* in Milos Island. 24th Congress of the Hellenic Society of Biological Sciences, Eretria, 23-26 May, 2002. Book of Abstracts, p. 1.
- Pafilis P., **Adamopoulou** C. & E.D. Valakos, 2001. Seasonal fluctuations of liver lipids and glycogen in the Milos wall-lizard *Podarcis milensis*. 4th International Symposium on the Lacertids of the Mediterranean Basin, Menorca, Spain, 7-11 May 2001. Book of abstracts, p. 56.
- Carretero M.A., Maragou P. & C. **Adamopoulou**, 1999. Gut size variation in 11 lacertid species. 10thOrdinary General Meeting of the Societas Europea Herpetologica, Irakleion, September 1999. Book of abstracts, pp. 40-41.
- Adamopoulou C. & A. Legakis, 1999. Contribution to the study of the soil invertebrate communities of insular ecosystems. 8th European Ecological Congress, Chalkidiki, September, 1999. Book of abstracts, p. 284.
- Adamopoulou C., Legakis A. & E.D. Valakos, 1999. Utilization of food resources by the lacertid *Podarcis milensis* (Reprilia: Sauria) in an insular postdune ecosystem. 8th International Congress on the Zoogeography and Ecology of Greece and adjacent regions, Kavala, May, 1999. Book of abstracts, p. 3.
- Adamopoulou C. & E.D. Valakos, 1998. Female reproduction in *Podarcis milensis* (Sauria: Lacertidae). Third International Symposium on the Lacertids of the Mediterranean basin, Cres, Croatia, 25-29 May 1998. Book of abstracts, p. 27.
- Germanou A., Pafilis P., **Adamopoulou** C. & E.D. Valakos, 1998. Reproduction strategy of the lizards of the genus *Podarcis* (Sauria: Lacertidae) in the Aegean Archipelago. 20th PanHellenic meeting of H.S.B.S., Samos, 28-31 May 1998. Book of abstracts, p.40.
- Maragou P., **Adamopoulou**, C. & E.D. Valakos, 1997. Partial thermoregulation: an adaptation of lizards in the Mediterranean type ecosystems. Proceedings of 19th PanHellenic Meeting of H.S.B.S. and 1st Biological Meeting of Balkan Countries, Book of abstracts p. 270, Thessaloniki, 1997.
- Pafilis P., Adamopoulou C. & E.D. Valakos, 1997. Food habits of the lizards of the genus *Podarcis* (Sauria: Lacertidae) in the insular ecosystems of Aegean. Proceedings of 19th Pan-Hellenic Meeting of H.S.B.S. and 1st Biological Meeting of Balkan Countries, Book of abstracts p. 298, Thessaloniki, 1997.
- Adamopoulou C., Valakos E.D. & A. Legakis, 1997. Reproduction in the endemic lizard *Podarcis milensis* (Sauria: Lacertidae). Third World Congress of Herpetology, 2-10 August 1997, Prague, Book of Abstracts, p. 1.
- Adamopoulou C., Valakos E.D. & P. Pafilis, 1996. Diet composition of *Podarcis milensis*, *Podarcis gaigeae* and *Podarcis erhardii* during summer. 7th International Congress on the Zoogeography and Ecology of Greece and adjacent regions, Athens, April 1996, Book of Abstracts, p. 6.

PUBLICATIONS

 Arianoutsou M., Adamopoulou C., Andriopoulos P., Bazos I., Christopoulou A., Galanidis A., Kalogianni E., Karachle P., Kokkoris Y., Martinou A., Zenetos A., Zikos A. 2023. HELLAS-ALIENS. The Invasive Alien Species of Greece: time trends, origin and pathways. *NeoBiota* 86: 45–79 (2023) doi: 10.3897/neobiota.86.101778

- Limnios A., Adamopoulou C., Carretero M.A. and P. Pafilis. 2021. Invasive Italian wall lizards outcompete native congeneric species in finding food in a Y-maze. Acta ethologica 25: 43–55 (2022). DOI:10.1007/s10211-021-00385-8
- Adamopoulou C. and P. Pafilis. 2019. Eaten or beaten? Severe population decline of the invasive lizard *Podarcis siculus* (Rafinesque-Schmaltz, 1810) after an eradication project in Athens, Greece. *Herpetozoa* 32: 165–169 (2019). DOI: <u>10.3897/herpetozoa.32.e36609</u>
- Adamopoulou C. and A. Legakis. 2016. First account on the occurrence of selected invasive alien vertebrates in Greece. *BioInvasions Records*: 5(4):189-196, November 2016. DOI: <u>10.3391/bir.2016.5.4.01</u>
- Kapsalas, G., Gavriilidi, I., Adamopoulou, C., Foufopoulos, J. & P. Pafilis 2016. Effective thermoregulation in a newly established population of *Podarcis siculus* in Greece: a possible advantage for a successful invader. *Acta Herpetologica* 11(2): 111-118, December 2016. DOI: 10.13128/Acta_Herpetol-18075
- Adamopoulou, C. 2015. First record for *Podarcis siculus* (RAFINESQUE-SCHMALTZ, 1810) from Greece. *Herpetozoa*, Wien; 27 (3/4): 187-188.
- Silva-Rocha, I., Salvi, D., Harris, D.J., Freitas, S., Davis, C., Foster, J., Deichsel, G., Adamopoulou, C., and Miguel A. Carretero. 2014. Molecular assessment of *Podarcis sicula* populations in Britain, Greece and Turkey reinforces a multiple-origin invasion pattern in this species. *Acta Herpetologica* 9(21): 253-258. DOI: <u>10.13128/Acta_Herpetol-14968</u>
- Zotos S., Adamopoulou C., Chondropoulos B., Kadis C., Hadjichambis A. C. & A. Legakis. 2012. Evidence of sperm storage in Schreiber's Fringe-fingered lizard (*Acanthodactylus schreiberi* schreiberi) from Cyprus. Zoology in the Middle East 56: 39-48. DOI: <u>10.1080/09397140.2012.10648939</u>
- Sinervo B., Calsbeek R., Comendant T., Both C., **Adamopoulou**, C. & J. Clobert. 2006. Genetic and maternal determinants of effective dispersal: the effect of sire genotype and size at birth in sideblotched lizards. *American Naturalist*, 168 (1): 88-99. DOI: <u>10.1086/505765</u>
- Legakis A. & C. Adamopoulou. 2006. Temporal responses of soil invertebrate communities to draught stress in two semiarid ecosystems of the Mediterranean. *Israel Journal of Zoology* 51(4), 2005: 331-348. DOI: <u>10.1560/CRWK-A5YL-5MHB-7L9V</u>
- Adamopoulou C. & E.D. Valakos. 2005. Thermal ecology and activity cycle of *Podarcis milensis* in a sandy coastal area. *Israel Journal of Zoology* 51, 2005: 39-52. DOI: <u>10.1560/HWWQ-R26Y-WTHB-K00V</u>
- Adamopoulou C. & A. Legakis. 2003. Diet of a lacertid lizard (*Podarcis milensis*) in an insular dune ecosystem. *Israel Journal of Zoology* 48 (3) 2002: 207-219. DOI: <u>10.1560/Q2X8-NLMU-6BHQ-5EJ8</u>
- Sinervo B., Bleay C. & C. Adamopoulou. 2001. Social causes of selection and the resolution of a heritable throat colour polymorphism in a lizard. *Evolution* 55 (10): 2040-2052. DOI: <u>10.1554/0014-3820(2001)055[2040:SCOCSA]2.0.CO;2</u>
- Adamopoulou C. & E.D. Valakos, 2000. Small clutch size in a Mediterranean endemic lacertid (*Podarcis milensis*). *Copeia* 2000 (2): 610-614.
 DOI: 10.1643/0045-8511(2000)000[0610:SCSIAM]2.0.CO;2
- Adamopoulou C., Valakos E.D. & P. Pafilis. 1999. Summer diet of *Podarcis milensis*, *P. gaigeae* and *P. erhardii* (Sauria: Lacertidae). *Bonn. zool. Beitr.* 48(3-4): 275-282.
- Adamopoulou C., Valakos E.D. & A. Legakis. 1997. Notes on the diet and reproduction of the Cyclades Blunt-nosed Viper *Macrovipera schweizeri* (Werner, 1935) (Squamata: Serpentes: Viperidae). *Herpetozoa* 10 (3/4): 173-175, Wien, 30 December 1997.

 Valakos E.D., Adamopoulou C., Maragou P. & M. Mylonas. 1997. The food of *Podarcis milensis* and *Podarcis erhardii* (Sauria: Lacertidae) in the insular ecosystems of the Aegean. - Pp.373-381, in: BOHME, W., BISCHOFF, W. & T. ZIEGLER (eds.): *Herpetologia Bonnensis*, 1997, Bonn (SEH), 416 pp.

Without reviewers

- Legakis A., Adamopoulou C., Anastasiou J., Papadimitriou C. & S. Sfenthourakis, 1999. The fauna of archaeological sites in Athens. I. Ancient Agora, Filopappou & Kerameikos. Newsletter of the Hellenic Zoological Society, 32: 5-7.
- Legakis A., Sfenthourakis S. & C. Adamopoulou, 1997. A contribution to the Knowledge of the vertebrate fauna of Milos island (Kyklades, Greece). Newsletter of the Hellenic Zoological Society, 30: 5-7.
- Adamopoulou C. & P. Maragou, 1996. A new locality record for *Ablepharus kitaibelii* (Bibron & Bory, 1833) in Thessaly, Greece. Newsletter of the Hellenic Zoological Society, 28:4.
- Maragou P. & C. Adamopoulou, 1996. A new locality record for *Cyrtopodion kotschyi* (Steindachner, 1870) in Thessaly, Greece. Newsletter of the Hellenic Zoological Society, 28:4.
 SUBMITTED

Martinou AF, Galanidis A, Bazos I, Karachle P, **Adamopoulou** C, Andriopoulos P, Kalogianni E, Christopoulou A, Kokkoris Y, Zikos A, Adriaens T, Avtzis D, Bertolino S, Brundu G, Carrete M, Gerovasileiou V, Karaouzas I, Koutsikos N, Mori E, Perdikaris C, Pešić V, Peyton J, Piria M, Rabitsch W, Radea C, Ribeiro F, Roy HE, Scalera R, Tricarico E, Zenetos A, Arianoutsou M. Predicting invasive alien species with the potential to threaten biodiversity in Greece. Submitted to *Management of Biological Invasions*.

REVIEWER FOR: COPEIA , JOURNAL of ZOOLOGY (London), CENTRAL EUROPEAN JOURNAL of BIOLOGY, AMPHIBIA-REPTILIA, Basic and Applied Herpetology, Behavioral ecology and Sociobiology, European Journal of Wildlife Research.

Member of the IUCN Species Survival Commission (SSC) Invasive Species Specialist Group (for 2021-2025).

Member of the scientific committee for 9th Symposium on the Lacertids of the Mediterranean Basin & 1st Symposium on Mediterranean Lizards. Limassol, Cyprus, 20-23/6/2016.

Advisor in >15 final year undergraduate projects in lizard behavioral ecology (home range, territoriality, mate choice, reproductive strategy) and conservation (distribution of invasive species-terrestrial vertebrates).

TECHNICAL PUBLICATIONS/TRANSLATIONS/BOOK CHAPTERS/POPULAR ARTICLES

- **2020.** "The Behavior of Animals", Chapter 7: "Territoriality and Migration". Translation from English to Greek. Edition: 1/2020, Animal Behavior, Rubenstein R. Dustin, Alcock John. For the Greek edition BROKEN HILL PUBLISHERS LTD, ISBN: 9789925563562.
- **2020**. Pafilis P. Valakos E. and **Adamopoulou** C. Chapter 14. "Reptiles", p. 625-680. In: "The Fauna of Greece. Biology and Wildlife Management". General editing: P. Pafilis. Broken Hill Publishers LTD, Copyright 2020, Cyprus.
- **2020.** Adamopoulou C., Zogaris S. and Georgiadis C. Chapter 23. "Alien Species and Biological Invasions", p. 1067-1098. In: "The Fauna of Greece. Biology and Wildlife Management". General editing: P. Pafilis. Broken Hill Publishers LTD Copyright 2020, Cyprus.
- **2020.** English-Greek translation: laboratory exercises 17-19 (Amphibians, Non-Ornithoid Reptiles, Birds, pp. 801-829), Laboratory Guide of the book Animal Diversity. Basic Principles of Zoology with Laboratory Guide. General edited by G. Papadoulis and P. Pafilis. By Hickman, Roberts, Keen, Larson, Eisenhour: Animal Diversity, 7th

edition & Hickman, Kats, Keen: Laboratory studies in Animal Diversity, 7th edition. For the Greek edition Broken Hill Publishers LTD, Copyright 2020, Cyprus.

- **2009.** Participation (1/4) in English-Greek translation of the book "Animal Life", Editorin-chief Charlotte Uhlenbroek, Editions Dorling Kindersley, 512 pages. For Greece, Polaris Editions, 2009.
- **1998.** Seven Days Kathimerini, vol. 25. Greek Nature, <u>Threatened animals</u>, pp. 176-177: The Milos viper.
- **1996. Reptile monitoring.** Chelonia: *Testudo marginata*. Ophidia: *Vipera berus*, E.D. Valakos, P. Maragou and C. **Adamopoulou**. In: Guidelines for monitoring Natura 2000 sites. M. Anagnostopoulou (coordinator), Goulandris Natural History Museum and Greek Biotope/Wetland Center (EKBY), pp. 121-125.

PROFESSIONAL EXPERIENCE

- 2023. MEMBER of the Scientific Advisory Committee of article 3 of the YPEN/DDED/115162/3055/02-12-2021 Joint Ministerial Decision (B'5697) on the prevention and management of the introduction and spread of invasive alien species, which was established by Prot. No. YPEN/DDY/38130/3702/6-4-2023 Decision of the Secretary General of Natural Environment and Water, as an expert specializing in the issues of Regulation (EU) 1143/2014.
- 2. **2023.** "Supervision and evaluation of the conservation status of amphibian and reptile species (other than marine) of Community and National Interest in Greece" (Funded by: Ministry of the Environment and Energy, 2022-2025). Expert scientist on reptilian fauna (species presence and distribution, pressures and threats, and assessment of the conservation status of amphibian and reptile species in Natura 2000 sites).
- 2023. H.F.R.I. "Actions to protect, conserve and promote biodiversity. Field studies of endemic, endangered and nationally important species of Greece". Funded by the Natural Environment and Climate Change Agency (NECCA). Pafilis P., Adamopoulou C, Aris Deimezis – Tsikoutas A, Christopoulos A, Sagona K, Valakos ED. «NISOS. Navigating Aegean Islets: in Search of the MilOs wall lizard Secrets". Expert scientist for the lizard species *Podarcis milensis*.
- 4. **2021-2022**. "Compilation of a list of invasive (alien) species and organization of a methodology for the assessment of the risk they cause". Ministry of the environment and energy. Leader scientist on the terrestrial vertebrates group (Amphibians, Reptiles, Birds, Mammals). Collection of data on invasive alien species (Amphibians, Reptiles, Mammals) of Greece, Horizon scanning exercise, Risk assessments, action plans, etc.
- 5. **2020-2021.** "Elaboration of special environmental studies (EPM) and management plans for Natura 2000 sites of the Peloponnese region" ELKE NKUA- NERCO/N.CHLYKAS AND ASSOCIATES S.A. Reptile Expert: assessment, threat and pressures assessment, management measures and protection zones for amphibians and reptiles in Natura 2000 areas of the Peloponnese region.
- 6. **2020-2021.** "Assessment of biodiversity in the area of mining activity Alonaki Lepenous, Aitoloakarnania". Hellenic Society for the Protection of Nature NKUA-TITAN CEMENT S.A. Reptile species: Recording species, assessing the status of their populations and recording the pressures and threats they face.
- 7. 2015-2017. "Integrated environmental and mapping study for the improvement of the management plans of the river basin and coastal zone of Spercheios river". Agricultural University of Athens, Norwegian Institute for Bio-Economic Research (NIBIO), National and Kapodistrian University of Athens & Hellenic Ornithological Society. Sub-project 4: "Study of terrestrial fauna". Reptile expert Scientist: Recording

amphibians and reptiles, assessing the status of their populations, recording pressures and threats they face.

- 2014-2015. "Monitoring of species and habitat types of the act: Protection and conservation of the biodiversity of the National Park of Oiti. Management Body of Mt. Oiti National Park". ELKE NKUA-NERCO/N. CHLYKAS AND ASSOCIATES S.A. Reptile expert scientist: Recording reptile species, assessing the status of their populations and recording the pressures and threats they face. Propose management measures for priority species.
- 2013-2014. Hellenic Society for the Protection of Nature TITAN Cement Company S.A. "Study of biodiversity in the areas of Xylokeratia, Milos and Apsalos, Macedonia". Reptile expert: Assessment of reptilian communities, assessment of population status, and recording of threats.
- 2009-2011 Cyprus Research Promotion Foundation NKUA's Zoological Museum. "Study of ecology and behavior of lizards of the species *Acanthodactylus schreiberi* in a dune ecosystem of Cyprus". Reptile expert-Advising and participating in the analysis of results.
- 11. **2006-2007**. University of Athens- Frederick Institute of Technology (FI)-Atlantis consulting: Management plans for the sites: Skoulli & Alikos potamos Agios Sozomenos in Cyprus. Involved in: 1/the assessment of amphibian and reptilian communities, 2/evaluation of their population status, 3/ evaluation of the threats faced by these populations.
- 12. 2002-2004. Ministry of Environment, Physical Planning and Public Works Zoological Museum, NKUA. "Monitoring and assessment of the restoration of mines in the Natura 2000 sites of western Milos using indicators from the local fauna" within the framework of the project: "Environmental Protection and Sustainable Development". Principal investigator: Writing proposal, editing reports, conduct research in the field, editing management plan.
- 13. **2002-2004.** Min. of Environment, Physical Planning and Public Works -Zoological Museum, NKUA: "Survey of the terrestrial biodiversity of the National Marine Park of Alonnisos-Northern Sporades and production of relative information material" within the framework of the project: "Environmental Protection and Sustainable Development". Principal investigator: Writing proposal, editing reports, conduct research in the field, editing management plan.
- 14. **1998-1999.** "Special Environmental Study of Milos Island", Oikos Ltd. Involved in: 1/the assessment of amphibian and reptilian communities, 2/evaluation of their population status, 3/ evaluation of the threats faced by these populations.
- 15. **1997-1998.** Life `96 Project: "The Mediterranean Monk Seal in Greece: Conservation in action". Co-funded by the conducted by the Hellenic society for the study and protection of the Monk seal (MOM). Project: LIFE-Nature B4-3200/ 96/ 500. Reptile expert. Involved in: 1/the assessment of amphibian and reptilian communities, 2/evaluation of their population status, 3/ evaluation of the threats faced by these populations in the islands Milos, Kimolos and Polyaigos.
- 16. **1997.** "Survey of amphibians and reptiles for the environmental study of the archaeological sites of Filopappou, Ancient Agora and Kerameikos". Min. of Culture.
- 17. **1996-1998.** "Study of animal communities in insular ecosystems of the Aegean". P.E.N.E.D.: Project for the promotion of young scientists supported by the University of Athens and the General Secretariat for Research and Technology, project 1298/95ED. Involved as the main young scientist.
- 18. **1996.** "E.C./DE XI LIFE PROGRAM Conservation and Management of Sites of Community importance in Greece (Direct. 92/43/E.C.)". Cofunded by the Greek Ministry of Environment, Physical Planning and Public Works, and conducted by the

Greek Biotope/Wetland Centre (EKBY). Involved in: 1/the assessment of reptilian communities, 2/evaluation of their population status, 3/ evaluation of the threats faced by these populations in central and northern Greece. Proposals for indicator species and monitoring actions were formulated.

19. **1995-2014.** Participation in identifying, recording, conserving, organizing the Herpetological collection of the Zoological Museum, NKUA.

CONSERVATION ACTIVITIES: 2015-2017. Main participant in the population control project of the invasive lizard species *Podarcis siculus* in Palaio Faliro, Attica, through the Hellenic Herpetological Society (ELERPE). Permits issued by the Ministry of Environment & Energy, Directorate of Forest Management & Forest Environment (2015: 61SM465 Φ OH-HS6, 2016: $\Omega\Psi$ 564653 Π 8-2I2, 2017: Ψ 6EO4653 Π 8-ONA).

(<u>http://www.kathimerini.gr/861545/article/epikairothta/perivallon/to-kynhgi-ths-sayras---</u> <u>eisvolea-sthn-paralia-edem-toy-falhroy</u>).

TEACHING EXPERIENCE

2020-present. Faculty of Biology, National and Kapodistrian University of Athens (NKUA). Teaching in the undergraduate course "Animal behavior" (sixth semester).

2020-present. Faculty of Biology, National and Kapodistrian University of Athens (NKUA). Teaching in the undergraduate course "Fauna of Greece" (sixth semester).

2018- present. Faculty of Biology, National and Kapodistrian University of Athens (NKUA). Teaching in the undergraduate course "Zoology".

2018-present. Faculty of Biology, National and Kapodistrian University of Athens (NKUA). Teaching in Master's degree (MSc) "Ecology and conservation of biodiversity".

2007-2008. Lecturer (part time). Department of Zoology - Marine Biology, Faculty of Biology, National and Kapodistrian University of Athens (NKUA), Athens, Greece.

2006-2008. Faculty of Biology, National and Kapodistrian University of Athens (NKUA). Master's degree (MSc) "Bioinformatics", Teaching in course "Bioinformatics in the study and conservation of biodiversity".

2002-2003. Public Institute of Professional Training (IEK), Agios Stefanos, Athens, Greece. Educator in the field of Forest Protection. Courses taught: Game management, Wildlife biology and ecology.

1996-present. Teaching assistant in the following lab courses held in Faculty of Biology, National and Kapodistrian University of Athens (NKUA):

Systematic Zoology (1996-97), Evolutionary biology (2002-2003), Ichthyology (2012–2020), Introduction to Biology (2015), Aquaculture (2016-2017), Animal Diversity (2010-2020), Zoology II (2002-2020), Zoology (2020–present)

FELLOWSHIPS

2001-2002. Postdoctoral fellowship/ State Scholarships Foundation (IKY). **1996-1999.** Ph.D. fellowship/ Academy of Athens.

Last CV update: 1/2024