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**1. Education Profile**

- 1986: B.Sc., Biology, Aristotelian University of Thessaloniki, Greece
- 1991: Ph.D., Zoology, Aristotelian University of Thessaloniki, Greece
- 2006: M.A., European History, University of Athens, Greece

**2. Professional Profile**

- 1988 - 1990: Research Assistant, Institute for Neurobiology, Free University of Berlin, Germany
- 1991: Research Assistant, Department of Biology, Aristotle University of Thessaloniki, Greece
- 1992 - 1995: Postdoctoral Fellow, Department of Zoology, University of Cambridge, United Kingdom
- 2001 - 2016: Research Associate, Institute of Marine Biological Resources and Inland Waters, Hellenic Centre for Marine Research, Greece
- 2016 - Today: Assistant Researcher, Institute of Marine Biological Resources and Inland Waters, Hellenic Centre for Marine Research, Greece

**3. Scientific publications**

**A) Ph.D. thesis**

Kalogianni E. "Neural control of the reproductive system of the orthopterans *Locusta migratoria*, *Calliptamus* sp. and *Decticus albifrons*", Aristotle University of Thessaloniki, Greece (1991).

**B) Publications in international peer-reviewed journals**

1. **Kalogianni E.**, C. Consoulas & G. Theophilidis (1989). Anatomy and innervation of the abdominal segmental muscles of the larvae and adult *Tenebrio molitor* (Coleoptera). *Journal of Morphology* 202: 1-9 (I.P. 2016: 1.521).
2. Theophilidis G., C. Consoulas & **E. Kalogianni** (1989). Mapping of insect muscle fibres innervated by the same motoneuron with intracellular injection of cobalt dye. *Journal of Neuroscience Methods*, 30: 147-149 (I.P. 2016: 2.053).

3. **Kalogianni E.** & H.J. Pflüger (1992). The identification of motor and unpaired median neurons innervating the locust oviduct. *Journal of Experimental Biology*, 168: 177-198 (I.P. 2016: 2.914).
4. **Kalogianni E.** & G. Theophilidis (1993). Centrally generated rhythmic activity and modulatory function of the oviductal dorsal unpaired median (DUM) neurons in two orthopteran species (*Calliptamus* sp. and *Decticus albifrons*). *Journal of Experimental Biology*, 174:123-138 (I.P. 2016: 2.914).
5. **Kalogianni E.** & G. Theophilidis (1995). Motor innervation of the oviducts and central generation of the oviductal contractions in two orthopteran species (*Calliptamus* sp. and *Decticus albifrons*). *Journal of Experimental Biology*, 198: 507-520 (I.P. 2016: 2.914).
6. **Kalogianni E.** (1995). Physiological properties of wind-sensitive and tactile trichoid sensilla on the ovipositor and their role during oviposition in the locust. *Journal of Experimental Biology*, 198:1359-1369 (I.P. 2016: 2.914).
7. **Kalogianni E.** (1996). Morphology and Physiology of Abdominal Projection Interneurons in the Locust with mechanosensory inputs from ovipositor hair receptors. *Journal of Comparative Neurology*, 366: 656-673 (I.P. 2016: 3.331).
8. **Kalogianni E.** & M. Burrows (1996). Parallel processing of mechanosensory inputs from the locust ovipositor by intersegmental and local interneurons. *Journal of Comparative Physiology*, 178: 735-748 (I.P. 2014: 2.619).
9. Vogiatzi E., **E. Kalogianni**, S. Giakoumi, A. Magoulas & C.S. Tsigenopoulos (2009). Characterization of polymorphic microsatellite markers in *Valencia letourneuxi* (Valenciidae) and cross-amplification in two other cyprinodontiform species. *Conservation Genetics Resources*, Springer Netherlands, 1/1: 27-30 (I.P. 2016: 0.446).
10. **Kalogianni E.**, S. Giakoumi, S. Zogaris, Y. Chatzinikolaou, B. Zimmerman & A.N. Economou (2010a). Current distribution and ecology of the critically endangered *Valencia letourneuxi* in Greece. *Biologia - Section Biology*, 65/1: 128-139 (I.P. 2016: 0.719).
11. **Kalogianni E.**, S. Giakoumi, A. Andriopoulou & Y. Chatzinikolaou (2010b). Feeding Ecology of the Critically Endangered *Valencia letourneuxi* (Valenciidae). *Aquatic Ecology*, 44/1: 289-299 (I.P. 2016: 1.797).
12. Perdikaris C., I. Paschos, E. Gouva, S. Giakoumi, E. Pappas & **E. Kalogianni** (2010c). Rapid population collapse of the critically endangered *Valencia letourneuxi* in Kalamas basin of Northwest Greece. *AACL Bioflux*, 3/2:69-75.
13. **Kalogianni E.**, M. Alexis, C. Tsangaris, M. Abraham, S.E. Wendelaar Bonga, Y. Iger, E.H. Van Ham & M.Th. Stoumboudi (2011). Cellular responses in the skin of the gilthead sea bream *Sparus aurata* and the sea bass *Dicentrarchus labrax* exposed to high ammonia. *Journal of Fish Biology*, 78, 4. 1152-1169 (I.P. 2016: 1.246).
14. Apostolidis A.P., M.Th. Stoumboudi, **E. Kalogianni**, G. Cote & L. Bernatchez (2011). Genetic divergence among native trout *Salmo trutta* populations from southern Balkans based on mitochondrial DNA and microsatellite variation. *Journal of Fish Biology*, 79, 7, 1950-1960 (I.P. 2016: 1.246).
15. Vanhove M.P.M., A.N. Economou, S. Zogaris, M.H.D. Larmuseau, S. Giakoumi, **E. Kalogianni**, F.A.M. Volckaert & T. Huyse (2012). Phylogenetics and biogeography of the Balkan ‘sand goby’ (Teleostei, Gobiidae) radiation: vulnerable species in need of taxonomic revision. *Biological Journal of the Linnean Society*, 105, 73–91 (I.P. 2016: 1.984).
16. Koutsikos N., S. Zogaris, L. Vardakas, V. Tachos, **E. Kalogianni**, R. Šanda, Y. Chatzinikolaou, S. Giakoumi, P.S. Economidis & A.N. Economou (2012). Recent contributions to the distribution of the freshwater ichthyofauna in Greece. *Mediterranean Marine Science*, 13(2): 268-277 (I.P. 2016: 1.873).

17. Vogiatzi E., **E. Kalogianni**, B. Zimmerman, S. Giakoumi, R. Barbieri, P. Paschou, A. Magoulas, D. Tsaparis, N. Poulakakis & C.S. Tsigenopoulos (2014). Reduced genetic variation and strong genetic population structure in the freshwater killifish *Valencia letourneuxi* (Valenciidae) based on nuclear and mitochondrial markers. *Biological Journal of the Linnean Society*, 111: 334-349 (I.P. 2016: 1.984).
18. **Kalogianni E.**, S. Giakoumi, A. Andriopoulou & Y. Chatzinikolaou (2014). Prey utilisation and trophic overlap between the non native mosquitofish and a native fish in two Mediterranean rivers. *Mediterranean Marine Science*, 15/2, 287-301 (I.P. 2016: 1.873).
19. Geiger, M., F. Herder, M. Monaghan, V. Almada, R. Barbieri, M. Bariche, P. Berrebi, J. Bohlen, M. Casal-Lopez, G. Delmastro, G. Denys, A. Dettai, I. Doadrio, **E. Kalogianni**, H. Kärst, M. Kottelat, M. Kovacic, M. Laporte, M. Lorenzoni, Z. Marcic, M. Özulug, A. Perdices, S. Perea, H. Persat, S. Porcellotti, C. Puzzi, J. Robalo, R. Sanda, M. Schneider, V. Slechtova, M. Stumboudi, S. Walter, & J. Freyhof (2014). Spatial heterogeneity in the Mediterranean Biodiversity Hotspot affects barcoding accuracy of its freshwater fishes. *Molecular Ecology Resources*, 14: 1210-1221 (I.P. 2016: 5.298).
20. Vardakas L., **E. Kalogianni**, S. Zogaris, N. Koutsikos, T. Vavalidis, D. Koutsoubas & N.Th. Skoulikidis (2015). Distribution patterns of fish assemblages in an Eastern Mediterranean intermittent river. *Knowledge and Management of Aquatic Ecosystems*, 416, 30 (I.P. 2016: 0.978).
21. Skoulikidis N.T., S. Sabater, T. Datry, M.M. Morais, A. Buffagni, G. Dörflinger, S. Zogaris, M. Del Mar Sánchez-Montoya, N. Bonada, **E. Kalogianni**, J. Rosado, L. Vardakas, A.M. De Girolamo & K. Tockner (2017). Non-perennial Mediterranean rivers in Europe: status, pressures, and challenges for research and management. *Science of the Total Environment*, 577, 1-18 (I.P. 2016: 4.900).
22. Vardakas L., **E. Kalogianni**, C. Papadaki, T.H. Vavalidis, A. Mentzafou, D. Koutsoubas & T.N. Skoulikidis (2017). Defining critical habitat conditions for the conservation of three endemic and endangered cyprinids in a Mediterranean intermittent river before the onset of drought. *Aquatic Conservation: Marine and Freshwater Ecosystems*. doi: 10.1002/aqc.2735 (I.P. 2016: 3.130).
23. Giulivo M., E. Capri, **E. Kalogianni**, R. Milacic, A. Bellini, F. Ferrari, E. Eljarrat & D. Barceló (2017). Occurrence of halogenated and organophosphate flame retardants in sediment and fish samples from three European river basins. *Science of the Total Environment*, 586, 782-791 (I.P. 2016: 4.900).
24. von Schiller D., V. Acuña, I. Aristi, M. Arroita, A. Basaguren, A. Bellin, L. Boyero, A. Butturini, A. Ginebreda, **E. Kalogianni**, A. Larrañaga, B. Majone, A. Martínez, S. Monroy, I. Muñoz, M. Paunović, O. Pereda, M. Petrovic, J. Pozo, S. Rodríguez-Mozaz, D. Rivas, S. Sabater, F. Sabater, N. Skoulikidis, L. Solagaistua, L. Vardakas & A. Elozegi (2017). River ecosystem processes: A synthesis of approaches, criteria of use and sensitivity to environmental stressors. *Science of the Total Environment*, 596-597, n. 15 October (2017), 465-480. DOI: 10.1016/j.scitotenv.2017.04.08 (I.P. 2016: 4.900).
25. **Kalogianni E.**, A. Vourka, I. Karaouzas, L. Vardakas, S. Laschou & Th.N. Skoulikidis (2017). Combined effects of water stress and pollution on macroinvertebrate and fish assemblages in a Mediterranean intermittent river. *Science of the Total Environment*, 603-604, 639-650. DOI: 10.1016/j.scitotenv.2017.06.078 (I.P. 2016: 4.900).
26. Stoumboudi Th.M., R. Barbieri & **E. Kalogianni** (2017). First Report of an Established Population of *Oncorhynchus mykiss* (Walbaum, 1792) (Salmonidae) on the Island of Crete, Greece. *Acta Zoologica Bulgarica*, 9: 99-104 (I.P. 2016: 0.410).
27. Piria M., P. Simonovic, **E. Kalogianni**, L. Vardakas, N. Koutsikos, D. Zanella, M. Ristovska, A. Apostolou, A. Adrovic, D. Mrdak, A.S. Tarkan, D. Milosevic, L.N. Zanella, R. Bakiu, F.G. Ekmekci, M. Povz, K. Korro, V. Nikolic, R. Skrijelj, V. Kostov, A. Gregori & M.K. Joy (2017). Alien freshwater fish species in the Balkans-Vectors and pathways of introduction. *Fish and Fisheries* (2017), pp. 1–32. <https://doi.org/10.1111/faf.12242> (I.P. 2016: 9.010).

28. Vardakas L., **E. Kalogianni**, A.N. Economou, N. Koutsikos & N.T. Skoulikidis (2017). Mass mortalities and population recovery of an endemic fish assemblage in an intermittent river reach during drying and rewetting. *Fundamental and Applied Limnology* 190/4, 331–347 (I.P. 2016: 1.170).
29. **Kalogianni E.**, N. Kmentová, E. Harris, B. Zimmerman, S. Giakoumi, Y. Chatzinikolaou & M.P.M. Vanhove (2017). Occurrence and effect of trematode metacercariae in two endangered killifishes from Greece. *Parasitology Research* 116:3007-3018. DOI 10.1007/s00436-017-5610-z (I.P. 2016: 2.320).
30. Karaouzas I., E. Smeti, A. Vourka, L. Vardakas, A. Mentzafou, E. Tornés, S. Sabater, I. Muñoz, N.Th. Skoulikidis & **E. Kalogianni** (2017). Assessing the ecological effects of water stress and pollution in a temporary river - Implications for water management. *Science of the Total Environment* (2017), <https://doi.org/10.1016/j.scitotenv.2017.09.323> (I.P. 2016: 4.900).

### **C) Monographs**

1. Barbieri R., S. Zogaris, E. Kalogianni, M. Stoumboudi, Y. Chatzinikolaou, S. Giakoumi, Y. Kapakos, D. Kommatas, N. Koutsikos, V. Tachos, L. Vardakas & Economou A.N. (2015). Freshwater Fishes and Lampreys of Greece: An annotated checklist. Monographs on Marine Sciences No. 8. Hellenic Center for Marine Research: Athens, Greece. p. 130.

### **D) Selected Contributions to international peer-reviewed conferences/workshops**

1. **Kalogianni E.**, S. Giakoumi, S. Zogaris, R. Barbieri, M. Th. Stoumboudi, B. Zimmerman & A.N. Economou (2006). “Population Decline of the Endangered Fish Species *Valencia letourneuxi* in Western Greece – Strategies for Conservation”. 1st European Congress of Conservation Biology “Diversity for Europe”, 22-26 August 2006, Eger, Hungary, Book of Abstracts, p. 520.
2. **Kalogianni E.**, S. Giakoumi, A. Andriopoulou, Y. Chatzinikolaou & A.N. Economou (2007). “Feeding Ecology of two populations of the critically endangered Greek Killifish, *Valencia letourneuxi*”. XII European Congress of Ichthyology, Cavtat (Dubrovnik), Croatia, 9-13 September, Book of Abstracts, p. 232
3. Stoumboudi M.Th., I.G. Cowx, R. Barbieri, M. Corsini-Foka, **E. Kalogianni** & G. Kondylatos (2007). “Adverse effects from the construction of the Gadouras dam on the local *Ladigesocypris ghigii* population and potential rehabilitation actions”. XII European Congress of Ichthyology, Cavtat (Dubrovnik), Croatia, 9-13 September, Book of Abstracts, p. 238.
4. **Kalogianni E.**, S. Giakoumi & Y. Chatzinikolaou (2009). “First data on the trophic interactions of the critically endangered *Valencia letourneuxi* and the introduced *Gambusia holbrooki* in a Greek river”. XIII European Congress of Ichthyology, 6-12 September 2009, Klaipeda, Lithuania. Book of Abstracts, p. 63.
5. Stoumboudi M.Th., **E. Kalogianni**, E. Dimitriou, N. Skoulikidis, I. Bertachas, I. Moussoulis, N. Koutsikos & R. Barbieri (2009). “Impacts from the construction of a dam on the autochthonous ichthyofauna of a mountainous stream and potential rehabilitation actions”. XIII European Congress of Ichthyology, 6-12 September 2009, Klaipeda, Lithuania. Book of Abstracts, p. 26
6. Giantsis I., M.Th. Stoumboudi., A. Georgiadis, **E. Kalogianni**, G. Cote, L. Bernatchez & A.P. Apostolidis (2009). "Microsatellite and mitochondrial DNA polymorphism reveals genetic structure and stocking impact in native trout populations from Axios (Greece) river system". XII European Congress of Ichthyology, 6-12 September 2009, Klaipeda, Lithuania. Book of Abstracts, p. 47
7. Vogiatzi E., **E. Kalogianni**, S. Giakoumi, A. Magoulas & C. Tsigenopoulos (2009). “Genetic variation and biogeography of the Corfu toothcarp *Valencia letourneuxi* Sauvage, 1880 (Pisces, Valenciidae) based on microsatellite markers”. 11th International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, Herakleion, Crete, 21-25 September 2009. Book of Abstracts, p. 202
8. **Kalogianni E.**, S. Giakoumi & Y. Chatzinikolaou (2012). “Impacts of the invasive mosquito fish *Gambusia holbrooki* on the Greek native *Valencia letourneuxi*”. XIV European Congress of Ichthyology, Liège, Belgium, 3-8 July 2012. Book of Abstracts, p. 111

9. Stoumboudi M., E. Dimitriou, R. Barbieri, **E. Kalogianni** & I. Cowx (2012). “Estimating the minimum ecological flow downstream the Gadouras dam (Rhodes Island, Greece) for conserving the local *Ladigeosocypris ghigii* population”. XIV European Congress of Ichthyology, Liège, Belgium, 3-8 July 2012. Book of Abstracts, p. 217.
10. Zogaris S., Y. Chatzinikolaou, N. Koutsikos, **E. Kalogianni**, S. Giakoumi, L. Vardakas, D. Kommatas, V. Tachos, Y. Kapakos & A.N. Economou (2012). “Important Fish Areas: Developing a method for a rapid ichthyological conservation evaluation in inland waters in Greece”. 12th International Congress on the Zoogeography, Ecology and evolution of southwestern Europe and the eastern Mediterranean, Athens, Greece, June 18 - 22, 2012. University of Athens. Book of Abstracts, p. 201.
11. Vardakas L., **E. Kalogianni**, A.N. Economou, Y. Chatzinikolaou, D. Koutsoubas, D. Kommatas, S. Zogaris, N. Koutsikos & N. Skoulikidis (2013). “Assessing the effects of drought and the recovery processes of fish assemblages in a Mediterranean basin”. Symposium for European Freshwater Sciences, 1-5 July 2013, Muenster, Germany. Book of Abstracts, p. 410.
12. Vardakas L., **E. Kalogianni**, D. Kommatas, M.Th. Stoumboudi, A. Mentzafou, A.N. Oikonomou & N.Th. Skoulikidis (2015). “Habitat use by three range restricted endemic fish species in reference and impacted conditions (Evrotas River, Southern Greece) - Preliminary results”. 11th Panhellenic Symposium on Oceanography and Fisheries, Mytilene, Lesvos island, Greece, 13-17 May 2015, p.633-636.
13. C. Papadaki, L. Vardakas, E. Dimitriou, D. Kommatas & **E. Kalogianni** (2015). “Microhabitat use by two Greek endemic chub species, using electrofishing and snorkeling, in two greek rivers - Preliminary results”. 11th Panhellenic Symposium on Oceanography and Fisheries, Mytilene, Lesvos island, Greece, 13-17 May 2015, p. 629-632.
14. Ker Rault P.A., J. Luttk, **E. Kalogianni** & N. Voulvoulis (2016). A cultural perceptible in the participative valuation of ecosystem services of aquatic ecosystems across Europe: from Evrotas (Greece) to the Broads (UK) 13th IWA Specialized Conference on Small Water and Wastewater Systems & 5th IWA Specialized Conference on Resources-Oriented Sanitation, ATHENS, GREECE 14-16 September 2016 (extended abstract).
15. Zuliani T., J. Vidmar, **E. Kalogianni**, N. Skoulikidis, R. Milačič & J. Ščančar (2016). Assessment of trace element pollution of Evrotas and Sava Rivers. In. Navaro Ortega, A. (Ed.), Ludvig, R. (Ed.), Barceló Cullerés, D. (Ed.). Managing the effects of multiple stressors on aquatic ecosystems under water scarcity: book of abstract of the 1st Globaqua International Conference, 11-12 January 2016, Freising, Germany, p. 83.
16. von Schiller D., O. Pereda, A. Larrañaga, M. Arroita, J. Pozo, L. Solagaistua, V. Acuña, S. Sabater, I. Muñoz, F. Sabater, A. Butturini, A. Ginebreda, D. Rivas, A. Bellin, B. Majone, A. Sacchi, M. Paunović, N. Skoulikidis, **E. Kalogianni**, L. Vardakas & A. Elozegi (2016). The GLOBAQUA tool-box to assess river ecosystem functioning: 1st Globaqua International Conference, 11-12 January 2016, Freising, Germany, p.96.
17. Ker Rault P., J. Luttk, L. Braat, **E. Kalogianni**, N. Skoulikidis, D. Kouvarda, L. Vardakas, M. Anastasiadis & N. Pavlineri (2016). European research project GlobAqua “Managing the effects of multiple stressors on aquatic ecosystems under water scarcity” Participative valuation of ecosystem services, Workshop 1 Elicitation, Evrotas River Basin, SETAC Meeting, Nantes, 22-26 May 2016.
18. Muñoz I., N. de Castro-Català, **E. Kalogianni**, I. Karaouzas, K. Vourka, E. Smeti, L. Vardakas, M. Paunovic, C. Borrego, M. Petrovic, S. Sabater, S. Díaz, M. Farré, S. Monllor-Alcaraz, N. Guillem-Argiles, M. López de Alda, S. Lutz, A. Bellin & E. Stella (2017). Keynote: Biodiversity responses to multiple stressors in the Globaqua basins: bacteria, algae, macrophytes, invertebrates and fish. Globaqua Workshop: A Reconnaissance of Trace Organic Compounds and Metals in Globaqua River Basins: Effects on Ecosystems and Risk Assessment, 9-10 November 2017, Barcelona (Spain), Book of Abstracts, p. 36.

19. **Kalogianni E.** (2017). Biota response to water stress and a pollution gradient in a Mediterranean intermittent river (2017). Keynote: Biota response to water stress and a pollution gradient in a Mediterranean intermittent river, Globaqua Workshop: A Reconnaissance of Trace Organic Compounds and Metals in Globaqua River Basins: Effects on Ecosystems and Risk Assessment. 9-10 November 2017, Barcelona (Spain), Book of Abstracts, p. 30.
20. Rügner H., M. Schwientek, P. Grathwohl, T. Nasrabadi, T. Zuliani, R. Milacic, S. Laschou & **E. Kalogianni** (2017). Particle facilitated pollutant transport in rivers. Globaqua Workshop: A Reconnaissance of Trace Organic Compounds and Metals in Globaqua River Basins: Effects on Ecosystems and Risk Assessment, 9-10 November 2017, Barcelona (Spain), Book of Abstracts, p. 38.
21. Milačič R., T. Zuliani, J. Vidmar, M. Bergant, **E. Kalogianni**, N. Skoulikidis & J. Ščančar (2017). Potentially toxic elements in water, sediments and fish of the Evrotas River under variable water discharges. Globaqua Workshop: A Reconnaissance of Trace Organic Compounds and Metals in Globaqua River Basins: Effects on Ecosystems and Risk Assessment, 9-10 November 2017, Barcelona (Spain), Book of Abstracts, p. 51.

#### 4. Research activity

Participation to **24** research projects (in **6** as scientific coordinator or project manager)

##### Participation in research projects as scientific coordinator or project manager

1. «Rapid Assessment of the Status of *Valencia letourneuxi*, the Greek Killifish» Scientific Coordinator: A.N. Economou. Project manager: **E. Kalogianni**. Funding: European Union of Aquarium Curators, 7.715 € (through the Zoological Society of London, ZSL) (20/06/05-31/12/05).
2. “Study of the fish fauna at the area of the construction of the Skopos –Papadia dam and formulation of appropriate conservation actions”. Scientific Coordinator: M. Th. Stoumboudi. Project manager: **E. Kalogianni**. Funding: Public Power Corporation SA Hellas. 105.000 € (27/11/06-27/11/08).
3. “Scientific Cooperation and Technology Transfer for the Development of a Fish-based Assessment Method of Surface Waters Ecological Status (30/09/06-31/03/08). Scientific Coordinator: A.N. Economou. Project manager: **E. Kalogianni**. Funding: Ministry For Development, General Secretariat For Research & Technology within the frame of Greece –Montenegro cooperation 9.905 €
4. Fredie-Greece “Fieldwork to collect specimens to barcode freshwater fishes, mollusks and mayflies of Greece (FREDIE GREECE)”. (2011). Scientific Coordinator: M. Th. Stoumboudi. Project manager: **E. Kalogianni**. Funding: Zoologisches Forschungsmuseum Alexander Koenig, Museumsmeile, Bonn, Deutschland. 6.567,80 €.
5. “Fish Net-Greece: Conservation of the Corfu Killifish, *Valencia letourneuxi*”; in collaboration with the Zoological Society of London (ZSL). Scientific Coordinator: **E. Kalogianni**. Funding: ZSL, A. G. Levntis foundation: 52.948 €
6. “Managing the effects of multiple stressors on aquatic ecosystems under water scarcity” (Study Area: Evrotas River basin), project GlobAqua. Scientific Coordinator: N.Th. Scoulikidis. Project manager: **E. Kalogianni**. Funding: FP7-ENV: 327.030 € (01/02/2014 – 31/12/2019).

##### Research interests

Freshwater fish biology and ecology, anatomy, histology and physiology. Alien fish species, Conservation of endemic fish species, Ecological quality assessment of inland waters.