CURRICULUM VITAE

GOURZIOTI EVGENIA, DVM, MSc,PhD 697 5878935, 6973 006493 e.gourzioti@nireus.com egourz@vet.uth.gr jennygour@hotmail.co.uk



PERSONAL INFORMATION

First name: Evgenia Nationality: Greek Surname: Gourzioti Status: Single

EDUCATION AND TRAINING

- 2010 2014: Ph.D. in Fish Pathology. Supervisor: Athanassopoulou F. DVM, MSc, Ph.D, Dip.ECAAH. Study of Myxobacteriosis in intensive farms of aquaculture species in Greece. Laboratory of Fish Diseases and Aquaculture, Faculty of Veterinary Medicine, University of Thessaly, Greece
- 2008 2010: M.Sc. in Aquatic Veterinary Studies, Aquaculture-Aquatic Animal Health. Literature review of *Aeromonas* spp. infections in fresh water fish and investigation of a mortality case in carp fry (*Cyprinus carpio L.*). Faculty of Veterinary Medicine, University of Thessaly, Greece
- **2001 2007**: **Doctor of Veterinary Medicine**. Faculty of Veterinary Medicine, University of Thessaly, Greece
- 1999 2001: High School diploma, 7th General High School of Trikala, Greece

PERSONAL SKILLS AND COMPETENCES

First Certificate in English, University of Cambridge

Certificate of Proficiency in English (ECPE), University of Michigan

- Computer skills and competences: ECDL Core Certificate. Advanced knowledge of standard windows environment applications
- Driving License

PROFESSIONAL ACTIVITIES

- 'NIREUS' AQUACULTURE S.A. HILIADOU NAFPAKTOS

 Veterinarian Fish Pathologist Supervisor of the Laboratory of Fish Diseases

 October 2016 present
- 'TRIKKI' MILK FACTORY TRIKALA Responsible Veterinarian - Dairy Manager November 2014 – September 2016
- VET HOUSE TRIKALA

Responsible Veterinarian, Self employed – practicing veterinary medicine December 2012 – September 2016

- UNIVERSITY OF THESSALY FACULTY OF VETERINARY MEDICINE
 Ph.D student Assistant to Professor / Teaching Assistant Research Fellow
 Laboratory of Fish Diseases and Aquaculture, Faculty of Veterinary Medicine, Karditsa September 2010 April 2014
- DIM. MANTE BROS & CO-MARINE AQUACULTURE

Veterinarian – Fish Pathologist - Research associate consultant Pelasgia, Fthiotida January 2012 – November 2014

VET HOUSE – TRIKALA

Veterinarian Assistant, Self employed May 2008 – August 2010

GREEK PAYMENT AGENCY (O.P.E.K.E.P.E.)

— TRIKALA

Veterinarian, under contract (control and management of financial assistance to livestock)

August 2007 - April 2008

TEATCHING

- Teaching Assistant. Participation in the lectures and laboratories of the course "Fish Diseases & Aquaculture" and the course "Apiculture & Bees Diseases", undergraduate courses. Laboratory of Fish Diseases and Aquaculture, University of Thessaly, Greece (2010-2015)
- Teaching Assistant University Scholar. Participation in the lectures and laboratories of the course "Fish Diseases & Aquaculture" and the course "Bees Diseases & Bees Products", undergraduate courses. Research Project 4968.03. Laboratory of Fish Diseases and Aquaculture, Research Committee of University of Thessaly, Greece (2015-2016)
- Teaching in the M.Sc. course "Aquaculture Aquatic Animal Health." Research
 Project 3315. Faculty of Veterinary Medicine, University of Thessaly. Topic of
 lectures: General Principles of Fish Pathology and Diagnostic Methods. "Culture
 methods of bacteria, Viral and Bacterial Diseases, Principles of Prevention and
 Therapy, Vaccinations" (2012)
- Teaching in the M.Sc. course "Aquaculture Aquatic Animal Health." Research Project 3315. Faculty of Veterinary Medicine, University of Thessaly. Topic of lectures: Infectious Diseases of Fish. "Microbiology, Viruses, rickettsiae & Chlamydia infections" (2015)

POST - DOCTORAL TEATCHING - RESEARCH

- Post Doctoral Collaborator "University Scholar" in the Research Project "Academic Teaching Experience to Young Scientists at the University of Thessaly (MIS 5001189)". Research Project 5274. ESPA 2014-2020. Teaching of the course "Ecology". Research Committee of University of Thessaly, Faculty of Veterinary Medicine, Karditsa (Spring Semester 2017)
- Post Doctoral Collaborator "University Scholar" in the Research Project "Academic Teaching Experience to Young Scientists at the University of Thessaly (MIS 5008005)". Research Project 5417. ESPA 2014-2020. Teaching of the course "Zoology" and specific lectures of the course "Apiculture Bees Diseases & Bees Products". Research Committee of University of Thessaly, Faculty of Veterinary Medicine, Karditsa (Spring Semester 2018)
- Post Doctoral Researcher in the Research Project "COOPERATION 2011".
 Research Project 4636. ESPA 2007-2013. Supervisor: Athanassopoulou F. DVM, MSc, Ph.D, Dip.ECAAH.. "Use of antibacterial agents for prevention and therapy of common diseases of cultured fish and determination of their affectivity of and safety". Research

Committee of University of Thessaly, Laboratory of Fish Diseases and Aquaculture, University of Thessaly, Karditsa, Greece (2014-2015)

RESEARCH GRANTS - SCHOLARSHIPS

- Scholarships during Undergraduate studies from the Greek Scholarship Foundation from 2001 to 2008 (Every year)
- Research grand "Hercules Panagopoulos" for the best grade, between the graduates of the Faculty of Veterinary Medicine, University of Thessaly (2006 2008)

PUBLICATIONS

- Kolygas M.N., **Gourzioti E.**, Vatsos I.N., Athanassopoulou F. (2012). Identification of *Tenacibaculum maritimum* strains from marine farmed fish in Greece. Journal of Veterinary Record 170(24): 623-625.
- **E. Gourzioti**, M.N. Kolygas, F. Athanassopoulou, I.S. Pappas, G.D. Evangelopoulou (2012). Biochemical and molecular identification of myxobacteria from cultured sea bream and sea bass in Greece. 12th Pan-Hellenic Veterinary Congress, Athens, 5-8 April 2012.
- M.N. Kolygas, **E. Gourzioti**, F. Athanassopoulou , P. Katarahias (2012). The presence of *Tenacibaculum maritimum* in farmed marine fish in Greece. 12th Pan-Hellenic Veterinary Congress, Athens, 5-8 April 2012.
- **E. Gourzioti**, M.N. Kolygas, M. Mante, F. Athanassopoulou (2013). Study of pathological problems of Mediterranean species of shi drum *Umbrina cirrosa* (Linnaeus, 1758) in an aquaculture farm placed in Channel Oreos. 15th Pan-Hellenic Conference of Ichthyologists, University of Thessaloniki, 10-13 October 2013 p.p. 355-358.
- M.N. Kolygas, **E. Gourzioti**, F. Athanasopoulou (2013). First incident of mycosis in marine cultured red porgy (*Pagrus pagrus* Linnaeus, 1758) caused by *Exophiala* sp. in Greece. 15th Pan-Hellenic Conference of Ichthyologists, University of Thessaloniki, 10-13 October 2013 p.p. 379-382.
- **E. Gourzioti**, M.N. Kolygas, F. Athanassopoulou, I.S. Pappas (2014). Isolation and identification of *Tenacibaculum maritimum* in outbreaks of the disease in farmed marine fish, in Greece. 3rd Pan-Hellenic Veterinary Congress of Farm Animal Medicine and Food Hygiene, Ioannina, 2-4 May 2014 p. 72.
- **E. Gourzioti**, M.N. Kolygas, F. Athanassopoulou (2014). Development of an experimental infection model with the bacterium *Tenacibaculum maritimum* in sea bream and sea bass. 3rd

Pan-Hellenic Veterinary Congress of Farm Animal Medicine and Food Hygiene, Ioannina, 2-4 May 2014 p. 115.

- **E. Gourzioti**, M.N. Kolygas, F. Athanassopoulou (2014). Bank reference for myxobacteria from Greek aquaculture farms. Results. 3rd Pan-Hellenic Veterinary Congress of Farm Animal Medicine and Food Hygiene, Ioannina, 2-4 May 2014 p.p. 72-73.
- **E. Gourzioti**, M.N. Kolygas, F. Athanassopoulou, I.S. Pappas (2014). Efficacy of hydrogen peroxide and chloramine-T in the treatment of myxobacteriosis disease, after experimental infections in sea bream and sea bass. 3rd Pan-Hellenic Veterinary Congress of Farm Animal Medicine and Food Hygiene, Ioannina, 2-4 May 2014 p. 58.

Gourzioti E., Kolygas M.N., Athanassopoulou F. (2015). Investigation of histological lesions in vivo or in vitro experimental infected farmed marine fish in Greece with the bacterium *Tenacibaculum maritimum*. 13th Pan-Hellenic Veterinary Congress, Athens, 8-10 May 2015 p. 50.

Gourzioti E., Kolygas M.N., Athanassopoulou F., Pappas I., Babili V. (2015). Study of seasonality and rate of infection from the bacterium *Tenacibaculum maritimum* in farmed marine fish in Greece. 13th Pan-Hellenic Veterinary Congress, Athens, 8-10 May 2015 p. 51.

Gourzioti E., Kolygas M.N., Athanassopoulou F. (2015). Comparison of the effectiveness of different nutrient agar for the diagnosis of Tenacibaculosis in marine fish. 13th Pan-Hellenic Veterinary Congress, Athens, 8-10 May 2015 p. 51.

Kolygas M.N., **Gourzioti E.,** Chatzopoulos A., Athanassopoulou F., Pappas I. (2015). Toxic effect of niclosamide in fish. 13th Pan-Hellenic Veterinary Congress, Athens, 8-10 May 2015 p. 52.

Kolygas M.N., Chatzopoulos A., **Gourzioti E.,** Pappas I., Athanassopoulou F. (2015). Evaluation of the efficacy of niclosamide as an antiparasitic drug against monogenean ectoparasites in farmed marine fish. 13th Pan-Hellenic Veterinary Congress, Athens, 8-10 May 2015 p. 52.

Kolygas M.N., Chatzopoulos A., **Gourzioti E.,** Pappas I., Athanassopoulou F. (2015). Pharmacokinetic parameters of niclosamide in tissues in farmed sea bream following single per os administration to treat monogenean ectoparasites. 13th Pan-Hellenic Veterinary Congress, Athens, 8-10 May 2015 p. 52.

M. Yiagnisis, M. Mante, M. Kolygas, **E. Gourzioti**, Y.P. Kotzamanis, F. Athanassopoulou (2015). Effect Of Dietary Supplementation With Oregano (*Origanum vulgare*) And Rosemary (*Rosmarinus officinalis*) Essential Oils On Fish Parasites In Gilhead Sea Bream (*Sparus aurata* L.) And European Sea Bass (*Dicentrarchus labrax* L.) Aquaculture Conference, Montpellier, France, 23-26 August 2015.

Gourzioti E., Kolygas M.N., Athanassopoulou F., Babili V. (2016). Tenacibaculosis in aquaculture farmed marine fish. Journal of the Hellenic Veterinary Medical Society 67(1): 21-32.

Eirini Lampou, Elli Kakkava, Markos Kolygas, **Evgenia Gourzioti**, Fotini Athanasopoulou (2016). Squamous cell carcinoma in Brown meagre (*Sciaena umbra, Linnaeus, 1758*). HydroMediT 2016. 2nd International Congress of Applied Ichthyology & Aquatic Environment, Messolongi, 10-12 November 2016 p. 83.

SEMINARS & FURTHER EDUCATION

- > 3RD INTERNATIONAL CONGRESS ON APPLIED ICHTHYOLOGY & AQUATIC ENVIRONMENT, University of Thessaly, Department of Ichthyology & Aquatic Environment, Volos, November 2018
- > 13th PAN-HELLENIC VETERINARY CONGRESS, Hellenic Veterinary Medical Society, Athens, May 2015
- > 3RD PAN-HELLENIC VETERINARY CONGRESS OF FARM ANIMAL MEDICINE AND FOOD HYGIENE, Ioannina, 2-4 May 2014
- > 15TH PAN-HELLENIC CONFERENCE OF ICHTHYOLOGISTS, University of Thessaloniki, October 2013
- ➤ 12TH PAN-HELLENIC VETERINARY CONGRESS, Hellenic Veterinary Medical Society, Athens, April 2012
- > 9TH PAN-HELLENIC VETERINARY CONGRESS OF SMALL ANIMALS, Hellenic Veterinary Medical Society, Athens, March 2010
- ➤ 11TH PAN-HELLENIC VETERINARY CONGRESS, Hellenic Veterinary Medical Society, Athens, March 2009
- > SEMINAR G.I.S. FISH, University of Thessaly, Karditsa, January 2009
- ➤ 10TH PAN-HELLENIC VETERINARY CONGRESS, Hellenic Veterinary Medical Society, Athens, February 2006
- ➤ 4TH PAN-HELLENIC VETERINARY CONGRESS OF PRODUCTIVE ANIMALS, Hellenic Veterinary Medical Society, Thessaloniki, February 2005
- > 1ST CONFERENCE OF HELLENIC VETERINARY MEDICAL SOCIETY, ORTHOPEDICS & TRAUMATOLOGY, Thessaloniki, December 2004
- ➤ 29TH WORLD-WIDE VETERINARY CONGRESS OF SMALL ANIMALS, Rhodes, October 2004
- ➤ PROGRAMME OF BUSINESS & INNOVATION, University of Thessaly, EPEAEK II, 2003-2004
- ➤ 1ST PAN-HELLENIC SYMPOSIUM FOR CANCER TO COMPANION ANIMALS, Karditsa, May 2002

Corresponding

Athanassopoulou F.

DVM (Thessaloniki), MSc (Stirling), PhD (Stirling), Dip.ECAAH, MRCVS

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