

Curriculum Vitae

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Assistant Professor

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Education

- 2015 **PhD** in **Applied Biological Sciences**, Dept. of Animal Science (Aquaculture Lab./Artemia Reference Centre-ARC) & Dept. of Agricultural Economics, Faculty of Bioscience Engineering, Ghent University, Belgium (Thesis Title: **Risk Analysis of the Mediterranean Mussel Farming in Greece**, Supervisors: Prof. Patrick Sorgeloos (Aquaculture) & Prof. Jacques Viaene (Economics)).
- 1995 **Certificate** in **Fisheries Product Quality Management & Marketing**, Hull International Fisheries Institute (HIFI) Hull University, UK.
- 1990 **M.Sc.** in **Shellfish Biology and Culture**, School of Ocean Sciences, Menai Bridge, University College of North Wales at Bangor, University of Wales, U.K. (Thesis Title: **Nutritional Studies on the Rotifer *Brachionus plicatilis***, Supervisor: Prof. David A. Jones)
- 1989 **B.Sc.** in **Biology**, School of Natural Sciences, University of Patras, Greece

Professional Training

- 6-7/06/2016 **Social Simulation of Fisheries & Coastal Management**. Centre for Policy Modelling, Manchester Metropolitan University Business School, UK (Workshop Meeting).
- 15-26/9/08 **Animal Agriculture & Food Safety Risk Analysis**, Vose Consulting US LLC, Gent, Belgium (Seminar).
- Sept-1996 **Quality Scheme & ISO Standards in Salmon Industry**, Ireland. (Aqua TT-EU Leonardo – Technical

Working Skills Development).

1995 **Business Process Reengineering**, Univ. of California, Berkeley, University Extension Program (Seminar).

Professional Experience

- 5/2019- **University of Patras**, Dept. Of Animal Production, Fisheries & Aquaculture, Assistant Professor.
- 2013-5/2019 **TEI** (Technological Education Institute) of W. Greece, Dept. of Fisheries & Aquaculture Technology. Lecturer/Assistant Professor
- 2001-2013 **TEI** (Technological Education Institute) of Epirus, Greece, Lecturer in Purification Technology and Marketing of Shellfish Products.
- 1993-2002 **Free Lance Project Manager** in a range of Organisations:
- 2000 **ZERVAS KYRIAZIS SA**, (seafood packing/processing plant), Greece. Technical design of recirculated systems of the Purification, Expedition Centre in Atalanti. In collaboration with Inter-Aqua SA.
- 2000 **GALAXIDI MARINE FARMS SA**, (seabass/bream farming), Greece. ISO & HACCP system development in collaboration with APC Ltd.
- 2000 **GRYPIOTIS SA**, (seabass/bream farming), Greece. HACCP system development in collaboration with APC Ltd
- 1999 **FRUTTI DI MARE SA**, (shellfish farming & seafood trading), Greece. Feasibility study for 110 tons mussel/oyster farm.
- 1997-2002 **AQUA-CONSULTING LTD** (shellfish farming & consulting services), Greece. Managing Director of 165 tons production capacity mussel farm. The company also, provided technical services to other farms, such as feasibility studies, and quality control applications (HACCP & ISO).
- 1996-1999 **AQUATT UETP Ltd**, (Aquaculture Technology Transfer & Training Organisation), Ireland. Member of the Board of Directors & National Representative in Greece (elected) (www.AquaTT.ie).
- 1995-2002 **FEDERATION OF GREEK MARICULTURES (FGM)**, Industry Board, Greece. Scientific Advisor on the following subjects:

- I) Quality Scheme Development & Exports Promotion of Seabass and Seabream II) R & D, University - Industry Relations. III) Data Collection to Support FGM Decision Making & FGM European Policy.
- 1995 **OYSTER SA** (Mussel/oyster farm), Greece. Feasibility Study (100tn).
- 1994-2006 **SEAFOOD INTERNATIONAL** (Emap Bus. Com., London), Consultant.
- 1994-1995 **MARKETING REPORT** Magazine (Greece). Editorial Team Member.
- 1994-1995 **TEI** (Tech. Educ. Institute) of Messolonghi, (Greece), External Lecturer.
- Oct'94-
Jan'95 **FGM** Project- Survey: Inventory of the Greek Mariculture Industry.
- Jun-Aug'94 **THEOCHAROPOULOS BROS. SA.** (fish farm). Eels Market Survey (Gr)
- Mar-May'94 **TOP FABRIC LTD**, (Net Manufacturing), Greece. Net Market Survey
- Oct'91-
Jun'93 **NATO HAWK** Anti-Aircraft Missiles, Fire Control Operator (Military Service).
- Jan-Oct'91 **ELLINIKES ICHTHYOCALLIERGIES AEBE** (marine fish hatchery), Greece. Seabass/bream fry production, Kanatadika, Istieas, Greece.

Languages Greek (native), English (excellent), French (good).

Participation in International/National Projects

- 2020 **FAO-GFCM.** Regional research programme on blue crab in the Mediterranean Sea as a part of the EU funded project " *Select activities of the mid-term strategy towards the sustainability of fisheries and the strategy for sustainable aquaculture development implemented in the Mediterranean & Black Sea*". Responsible for the E. Mediteranean subregion (GFCM/42/2018/7)
- 2020- **Operational Program Fisheries and Sea.** Life cycle and effects and management of the invansive species *Calinectes sapidus* (blue crab). (MIS 5049717)
- 2020- **Operational Program Fisheries and Sea.** Development of the best control practices of invasive ascidians in mussel farming infrastructures and remediation of economic effects of invasion (MIS

- 5048463 Budget: 318163,53€, Project Coordinator)
- 2020- **Operational Program Fisheries and Sea.**
Innovative Development of Pilot Multi-Trophic
Aquaculture (Prof. Karakassis I. U. Crete , coord.)
- 2019 **EuropeAid/137136/DH/SER/UA** Support to
Agricultural & Food Policy Implementation, Kiev,
Ukraine, 22/09-5/10/2019)
- 2019 **INTERREG EUROPE (PGI02462):** GPP4GROWTH»,
K.E.- 57500000. Contribution to the Project Action
Plan Development (13/09-12/11/19) Prof. Bouras C.
(Coord).
- 2018 **FAO-GFCM.** Development of "Shellfish Aquaculture
Demonstrative Center (ADC) in Black Sea, National
Institute for Marine Research & Development Gregory
Antypa, Constanta, Romania (project consultant)
- 2018- **Operational Program Fisheries and Sea.**
ESPA2014-20. Commercial exploitation of the pearl
oyster *Pinctada imbricata radiata* with the development
of high added value processed products (project
coordinator, Code No: 5010850, budget 111.345 €)
- 2017 **FAO-GFCM.** Aquaculture policies development in Black
Sea region with focus on Ukraine. As a part of the EU-
funded project "*Support the Implementation of
Selected Strategic Activities approved at the fortieth
session of the GFCM*".
- 2016 -17 **TEI(Technological Education Institute) of W.**
Greece. The anoxic zone of Amvrakikos Gulf:
mapping, effects and management. Funding by EOX,
coordinated by Patras University.
- 2015 **FAO.** Revision/updating of the National
Aquaculture Sector Overview (NASO) of Greece
(Maps and web page).
- 2015 **IMBER-ADApT.** Human Dimensions Working Group
of IMBER (Integrated Marine Biogeochemistry and
Ecosystem Research) Project. Case Study Template
Preparation.
- 2010-2011 **ESPA** (2007-2013). Business Innovation Project.
Innovation & Entrepreneurship Unit, TEI of Epirus
(Prof. I. Sotiropoulos Coord.).
- 2005-2008 **ARCHIMIDES II**–EPEAEK II-EU funded (contract
10015-0002). The study of the copepods in the
lagoons of Epirus. Evaluation of its potential use by
the Greek aquaculture.
- 2005-2007 **ARCHIMIDES II**–EPEAEK II-EU funded (contract
10015-00003).The use of the mussel farming as an

- environmental biofilter.
- 2004-2007 **ARCHIMIDES I** –EPEAEK II-EU funded (contract 10012-00004)
- 2000-2001 **EU PISCES** (EU Leonardo Project). Global EU approach of the quality control systems in fisheries and aquaculture. Collaboration between Hull University, UK, M. Dillon & Associates, UK, National Fish Inspection Authority of Holland, TEI of Athens, Fed. Greek Maricultures.
- 1999 **EU ENSEMA** (EU Leonardo Project). Federation of Greek Maricultures-FGM (Gr), d’Agriculture De Poisy-Annecy (Fr) University of Vasilicata (I), AquaTT UETP, (Ir)). Evaluation of the current training managerial needs in aquaculture.
- 1998 **EU LEONARDO** Project: Quality Controls Systems for the Fisheries Products. In collaboration with Iceland University, Scottish Aquaculture Training Association (SATA), Federation of Greek Maricultures (FGM) & AquaTT UETP (Ir). Project Co-ordinator of the training seminar in Greece.
- 1997 **EU LEONARDO**: Project Co-ordinator (Short Training Courses development Ag. No K/95/2/1235/p/ii.1.1.c/FPC) I) Aquaculture Business Management II) Aquaculture Project Management & Planning
- 1996-2002 **EU CFP (EU Common Fisheries Policy)** funded Project: Pan-European Data Base FEAP. National Operator of the Federation of Greek Maricultures (FGM). Data base management (ORACLE, MS OFFICE) for harvesting (species, size, quality, packaging etc) and sales in European market (destination, quantities, prices, type of product, etc) of farmed species.
- July 1995 **EU COMMET** Program: Post Harvesting Technology for the Improvement of the Quality of the Fish (Project manager).
- May-Oct’90 Nutritional Studies of microencapsulated diets for rotifers University College of N. Wales for Frippak Feeds (U.K) (now INVE group).

Referee Activity

● **Reviewer:** 1) Journal of Shellfish Research (2014, 2015), 2) Turkish Journal of Zoology (2014), 3) Springer Plus (2015), 4) Cahier de Biologie Marine (2017), 5) Aquaculture (2017, 2018, 2019), 6) Journal of Applied Ichthyology (2018), 7) Turkish Journal of Fisheries & Aquatic Sciences (2018,2020), 8) Journal of Coastal Conservation (2018), 12) MedFar (2017, 2018), 13) PeerJ (2018), 14) Thalassas (2018,2020), 15) Marine Environmental Research (2019), 16) Marine Biotechnology (2019), 17) Journal of Applied Aquaculture (2019) Helyon(2019, 2020).

● **Section Editor/Advisory Board:** i) Mediterranean Fisheries & Aquaculture Research, MedFar (2017, 2018, 2019,2020).

● **Referee:** in Pagou, P. and Hallegraeff, G. (eds) (2012). Proceedings of the 14th International Conference on Harmful Algae. International Society for the Study of Harmful Algae and Intergovernmental Oceanographic Commission of UNESCO 2012, ISBN 978-87-990827-3-5.

● **Scientific Committee:** in the 10th Hellenic Oceanographic & Fisheries Symposium Hellenic Centre of Marine Research, 7-11 May 2012, Evgenidio, Athens, Greece. ISBN: 978-960-98054-9-0.

● **Scientific Committee:** in the 3rd International Congress on Applied Ichthyology & Aquatic Environment HYDROMEDIT 2018, November 08-11, Volos, Greece. (<http://hydromedit.gr/index.php/committees/>)

● **Invited expert** for Mediterranean Aquaculture. AIP-Aquaculture Interchange Program "Aquaculture Grow-out Systems", (Lee C., Coord.) University of Hawaii, Honolulu, USA (1-5/02/2001)

● **EU CRAFT PROGRAM Evaluation Team. Invited Evaluator** (independent expert) from the European Union DG-XIV (07/1997).

● **Invited Expert/ Scientific Committee Member** of the Greek Ministry of Environment and Climatic Change for the bivalve shellfish aquaculture environmental standards (09/2015).

● **EU-DG MARE Informal expert group member of Marine Knowledge (2018-21)**

● **BLUE_BOOST (ADRION-INTRREG) Selected Expert** for Brokerage Event and the Cross-Field Visit in Thessaloniki – Central Macedonia (Greece) on the 5th and 6th of June 2019

- **FAO-GFCM Invited Expert in** "Expert meeting on sustainable shellfish aquaculture in the Mediterranean and the Black Sea". 23-25 November 2015, Cattolica, Italy.
- **FAO-GFCM Invited Expert in** "Scientific advisory committee on aquaculture (CAQ)", Tenth session. 27–29 March 2017, Izmir, Turkey.
- **FAO-GFCM Invited Expert in** "Working Group in the Black Sea" 26-28 September 2017, Constanza, Romania.
- **FAO-GFCM Invited Expert in** "Regional meeting to operationalize the strategy for the sustainable development of

Mediterranean and Black Sea aquaculture" 13 March 2018, Trabzon, Turkey.

- **FAO-GFCM Invited Expert in** "Working Group on the Black Sea (WGBS). Aquaculture Demonstrative Centre – Focus technical meeting". 14–15 March 2018 Trabzon, Turkey.
- **FAO-GFCM Invited Expert in** "Expert meeting on non-indigenous species in the Central Mediterranean". Sub-regional Committee for the Central Mediterranean (SRC-CM), 19–20 April 2018, Tunis, Tunisia.
- **FAO-GFCM Invited Expert in** "High-level Conference on Black Sea fisheries and aquaculture", 6-7 June 2018, Sofia, Bulgaria.
- **FAO-GFCM Invited Expert in** stakeholder MedAID Workshop "The importance of Social Acceptability for Mediterranean aquaculture development: Stock taking and the way forward" 27-29 August 2018, AQUA 2018 EAS-WAS, Montpellier, France.
- **FAO-GFCM Representative/Invited Expert** "Developing technologies for environmentally sustainable aquaculture via Aquaculture Demonstrative facilities in the Black Sea". II Global Fishery Forum & Seafood Expo, 13-15 Sept 2018, St Petersburg, Russia.
- **FAO-GFCM Invited Expert in** "Shellfish Aquaculture Demonstrative Center (ADC), National Institute for Marine Research and Development Gregory Antypa, 17-28 September 2018, Constanta, Romania
- **FAO-GFCM Invited Expert in** "Workshop on finfish animal health and risk analysis in aquaculture" 2-5 October 2018 Cyprus.
- **FAO-GFCM Contribution to** "Forum on Fisheries Science". FAO HQ, 10-14 December 2018, Rome, Italy.
- **FAO-GFCM Invited Expert in** "FAO mission to diagnose the state of development of the aquaculture sector, identify strengths and weaknesses, opportunities and threats and propose a joint action plan to support the country in achieving its strategic goals for the sector in Jordan" 25 February-1 March 2019, Amman, The Hashemite Kingdom of Jordan.
- **FAO-GFCM Invited Expert in** "Scientific Advisory Committee on Fisheries (SAC) Sub-regional Committee for the Eastern Mediterranean (SRC-EM) FAO HQ, Rome, (Italy), 18–19 March 2019.
- **FAO-GFCM Invited Expert in** "Scientific Advisory Committee on Aquaculture (CAQ): Workshop on Guidelines in support of social acceptability for sustainable aquaculture development", Monastir, Tunisia, 8–10 April 2019.
- **FAO-GFCM Invited Expert in** "Shellfish Aquaculture Demonstrative Center (ADC), National Institute for Marine

Research and Development Gregory Antypa, 8-11 May 2019,
Constanta, Romania.

Awards

● **ESF Fund** (European Social Fund) for postgraduate studies in Bangor University, U.K.

Educational Experience

During my duties (2001- up to now) in the Dept of Fisheries & Aquaculture of TEI of Epirus (present Dept. of Fisheries & Aquaculture Technology of W. Greece & TEI of Epirus), I served as Lecturer (2001-2017)/Assistant Professor (2017-) focused on Industrial Scale Applications (technology & management) in Aquaculture (fish & shellfish). Director (elected) of the Sector A "Fisheries Management" of the Dept of Fisheries & Aquaculture Technology TEI of W. Greece (April 2018-).

MSc Thesis Supervisor (11 MSc Thesis): 8 of Aquaculture & Aquatic Animal Health, (TEI of Epirus-Univ. of Thessaly-Veterinary Sc) 1+2 ongoing in (MSc Sustainable Fisheries, Aquaculture, TEI of W. Greece), and several dozens of final years undergraduate thesis. Ph Thesis Supervisor (2 PhD Thesis(1,2) + 1 PhD Thesis Advisor committee(3)):

1. Tsotsios D. (2020-). The ecological role of the mussel farming installations as substrate for the establishment of invansive ascidians and other biofoulants.
2. Buhlak Y. (2020-). The use of a composite indicator as a method for capacity building in aquaculture: a case study in Ukrainian regions.
3. Tsolakos K. (2020-).The role of the bivalves in the lagoonal sandstrips of Amvrakikos gulf.

Erasmus Mobility

4. **Faculty of Agro-Biotechnical Sciences, University of Osijek, Croatia** (EU Erasmus, Staff Mobility, 20-24/01/2020, BSc Teaching: Aquaculture Technologies).
3. **Faculty of Agro-Biotechnical Sciences, University of Osijek, Croatia** (EU Erasmus +Staff Mobility, 14-25/01/2019, BSc Teaching: Aquaculture Production Technologies).
2. **Faculty of Agriculture, University of Osijek, Croatia** (EU Erasmus Staff Mobility, 15-26/01/2018, BSc Teaching: Risk Analysis & Mediterranean Aquaculture).

1. **Aquaculture Lab. / Artemia Reference Centre, Ghent University, Belgium.** (EU Erasmus Staff Mobility, 22/06-03/07/15, M.Sc Teaching/Training: Bivalve Shellfish Production Risk Management & Innovative Hatcheries Technologies).

1. Publications in international peer - reviewed journals

- 1.29 Zgouridou A., Tripidaki E., Giantsis I., Lattos A., Raitzos D., Anestis A., **Theodorou J.A.**, Kalaitzaki M., Feidantsis K., Staikou A., Michaelidis B. (2021). A survey on the microbial load on edible and economical important marine bivalve species in the Greek Seas. (submitted)
- 1.28 Lattos A., Giantsis I.A., Karagiannis D., **Theodorou J.A.**, Michailidis B. (2021). Exploring the gut symbiotic microbial communities in the IUCN critically endangered *Pinna nobilis* suffering from mass mortalities applying 16S rRNA amplicon NGS. (submitted)
- 1.27 Buglak Y, Bekh V., Domianenko K., **Theodorou J.A.**(2021). Ukrainian aquaculture: present status and future potential. (Invited paper for Special Issue for Black Sea Aquaculture & Future Opportunities. Aquaculture Studies (accepted).
- 1.26 Buhlak Y., Guillotreau P., Vallee T., Le Bihan V., **Theodorou J.A.** (2021).Multi-dimensional Aquaculture Investor Index: Black Sea Region Case Study (submitted)
- 1.25 Tsolakos K., Katselis G., **Theodorou J.A.** (2020). Taphonomy mass mollusk shell accumulation in the sandy barriers of Amvrakikos Gulf lagoon complex (NW Greece) (submitted)
- 1.24 **Theodorou J.A.**, Moutopoulos D., Akrivos B., Katselis G. (2020). Long-term changes in bivalve fisheries in a NATURA 2000 area (Amvrakikos Gulf, Western Greece) (submitted).
- 1.23 **Theodorou J.A.**, Tzovenis I, Katselis G. (2020). An empirical study of the risk perceptions and risk management strategies of the Mediterranean mussel farmers in Greece. (submitted)
- 1.22 Tsolakos K., Katselis G. **Theodorou J.A.** (2020). Species composition on shell accumulation in the lagoon's sand strips of Amvrakikos gulf (NW Greece). (submitted)
- 1.21 **Theodorou J.A.**, Konstantinidis E., Spinos E., Perdikaris C. (2020). New Records of *Penaeus aztecus* Ives, 1891 from the Eastern Ionian Sea. Thalassas: An International Journal of Marine

- Sciences. <https://doi.org/10.1007/s41208-020-00236-6>
- 1.20 **Theodorou J.A.**, Moutopoulos D.K., & Tzovenis I. (2020). Semi-quantitative risk assessment of Mediterranean mussel (*Mytilus galloprovincialis* L.) harvesting bans due to harmful algal bloom (HAB) incidents in Greece, *Aquaculture Economics & Management*, DOI: 10.1080/13657305.2019.1708994
- 1.19 **Theodorou J.A.**, Leech B.S., Perdikaris C., Hellio C., Katselis G. (2019). Performance of the cultured Mediterranean mussel *Mytilus galloprovincialis* Lamark, 1819 after summer post-harvest re-immersion. *Turkish Journal of Fisheries & Aquatic Science*. DOI: 10.4194/1303-2712-v19_03_05
- 1.18 **Theodorou J.A.**, Perdikaris C. & Spinos E. (2019). On the occurrence of rayed pearl oyster *Pinctada imbricata radiata* (Leach, 1814) in Western Greece (Ionian Sea) and its biofouling potential. *Biharean Biologist* e181204.
- 1.17 Nita V., **Theodorou J.A.**, Nicolaev S., Maximov V., Nenciu M. (2019). Advancing Shellfish Aquaculture as a Sustainable Food Procurement Option in Emerging Black Sea Riparian Countries: Romania Country Report. *Scientific Papers. Series D. Animal Science*. Vol. LXII, No. 2, 2019 ISSN 2285-5750; ISSN CD- ROM 2285-5769; ISSN Online 2393-2260; ISSN-L 2285-575
- 1.16 Nita V., **Theodorou J.A.**, Nicolaev S., Maximov V., Nenciu M. (2018). Capacity building and expert training in the frame of the Constanta Shellfish Aquaculture Demonstrative Center. *Cercetări Marine* 48:92-99.
- 1.15 **Theodorou J.A.** & Tzovenis I. (2017). Managing the risks of the Greek Crisis in Aquaculture: A SWOT Analysis of the Mediterranean Mussel Farming in Greece. *Agricultural Economics Review* 18(2):18-26.
- 1.14 Hatzonikolakis G., Tsiaras K., **Theodorou J.A.**, Petihakis G., Sofianos S., Triantafyllou G. (2017). Simulation of cultured Mediterranean mussel *Mytilus galloprovincialis* by a dynamic energy budget (DEB) model; Implementation in the gulfs of Maliakos and Thermaikos, (Aegean Sea, Greece). *Aquaculture Environment Interactions* 9: 371–383, <https://doi.org/10.3354/aei00236>.
- 1.13 **Theodorou J.A.**, James R., Tagalis D., Tzovenis I., Hellio C. & Katselis G. (2017). Density and size structure of the endangered bivalve *Pinna nobilis*, (fan mussel) in the shallow water zone of Maliakos Gulf, Greece. *Acta Adriatica* 58(581):63-76.
- 1.12 **Theodorou J.A.** (2017). Total lipids content and fatty acids composition of the rotifer *B. plicatilis* using artificial enrichments. *J. Hel. Vet. Med. Soc.* 68(2): 181-192.

- 1.11 Tsotsios D., I. Tzovenis, G. Katselis, S. Geiger, **J. A. Theodorou** (2016). Spat settlement of the smooth scallop *Flexopecten glaber* (Linnaeus 1758), and variegated scallop *Chlamys varia* (Linnaeus 1758) in Amvrakikos Gulf, Ionian Sea (NW Greece). *Journal of Shellfish Research* 35(2):467-474.
- 1.10 **Theodorou J.A.**, Perdikaris C., Venou B. (2016). Origin of broodstock and effects on the deformities of gilthead sea bream (*Sparus aurata* L. 1758) in a Mediterranean commercial hatchery. *International Aquatic Research* 8: 275-282.
- 1.9 Rodrigues L.C., van den Bergh J.C.J.M., Massa F., **Theodorou J.A.**, Ziveri P. & Gazeau F. (2015). Sensitivity of Mediterranean Bivalve Mollusc Aquaculture to Climate Change and Ocean Acidification: Results from a producers' survey. *Journal Shellfish Research* 34(3):1161–1176.
- 1.8 Dimitriou P.D., Karakassis I., Pitta P., Tsagaraki T.M., Apostolaki E.T., Magiopoulos I., Nikolioudakis N, Diliberto S., **Theodorou J.A.**, Tzovenis I., Kagalou I., Beza P., Tsapakis M. (2015). Effects of mussel farming on quality indicators of the marine environment: Good benthic below poor pelagic ecological status. *Marine Pollution Bulletin* 101(2): 784-7935.
- 1.7 **Theodorou J.A.**, James R., Tzovenis I., Hellio C. (2015). The recruitment of the endangered fan mussel (*Pinna nobilis*, L.1758) on the ropes of a Mediterranean mussel long line farm. *Journal Shellfish Research* 34(2): 409–414.
- 1.6 **Theodorou J.A.**, Perdikaris C. & Filippopoulos N.G. (2015). Evolution Through Innovation in Aquaculture: The Case of the Hellenic Mariculture Industry (Greece). *Journal of Applied Aquaculture* 27 (2):160-181.
- 1.5 Zenetos A., Akel E., Apostolidis C., Bilecenoglu M., Bitar G., Buchet V., Chalari N., Corsini-Foka M., Crocetta F., Dogrammatzi A., Drakulić M., Fanelli G., Giglio G., Imsiridou A., Kapiris K., Pkarachle P., Kavadas S., Kondylatos G., Lefkaditou E., Lipej, L., Mavrič, B., Minos, G., Moussa, R., Pancucci-Papadopoulou, M., Prato E., Renda W., Ríos N., Rizkalla S., Russo F., Servonnat M., Siapatis A., Sperone E., **Theodorou J.**, Tiralongo F., & Tzovenis I. (2015). New Mediterranean Biodiversity Records (April 2015). *Mediterranean Marine Science*, 16(1): 266-284.
- 1.4 **Theodorou J.A.**, Tzovenis I., Adams C.M., Sorgeloos P. & Viaene J. (2014). Risk factors affecting the profitability of the Mediterranean mussel *Mytilus galloprovincialis*, farming in Greece. *Journal of Shellfish Research* 33(3): 695–708.

- 1.3 **Theodorou J.A.**, Viaene J, Sorgeloos P. & Tzovenis I. (2011). Production and Marketing Trends of the cultured Mediterranean mussel *Mytilus galloprovincialis* in Greece. *Journal of Shellfish Research*, 30(3): 859–874.
- 1.2 Leontarakis P.K., Xatzianastasiou L. & **Theodorou J.A.** (2008). Biological aspects of the lagoon cockle, *Cerastoderma glaucum* (Poiret 1879) (Mollusca: Bivalvia), in a NE Mediterranean coastal lagoon (Keramoti, Greece). *Journal Shellfish Research* 27(5): 1171- 1175.
- 1.1 **Theodorou J.** (2002). Current & Future Technological Trends of European Seabass-Seabream Culture. In: Lee C., (Ed.) *Aquaculture Grow-out Systems*. 11-15 Feb 2001, Aquaculture Interchange Program, University of Hawaii, Honolulu, USA, *Reviews in Fisheries Science*, 10(3-4): 529-543.

2. Book Chapters/Monographs

- 2.11 Tsolakos K., Katselis G., **Theodorou J.A.** (2018). Massive molluscan shell accumulation on the sea side of land strips of Amvrakikos Gulf lagoon complex (NW Greece). In: *Exploring the Nexus of Geoecology, Geography, Geoarcheology and Geotourism: Advances and Applications for Sustainable Development in Environmental Sciences and Agroforestry Research*. Edited by H. Chenhunni et al. Springer Nature, Switzerland.
https://doi.org/10.1007/978-3-030-01683-8_16
- 2.10 **Theodorou J.A.**, Tzovenis I., Rizou D. (2018). The crisis management of a *Chatonella* spp. fish kill within the semi-enclosed embayment of Maliakos Gulf (CE Aegean Sea), Greece. In: IMBER-ADApT book "*Societal and governing responses to global change in marine systems*" Published by "Routledge Studies in Environment, Culture, and Society" series. Editors: Patrice Guillotreau, Alida Bundy, and R. Ian Perry. 348 pages.
- 2.9 **Theodorou J.A.**, E. Dimitriou, G. Katselis (2018). The crisis management of Amvrakikos Gulf (W. Greece) massive fish mortality: Lessons learned from the handling of a 950tons dead farmed fish biomass. In: IMBER-ADApT book "*Societal and governing responses to global change in marine systems*" Published by "Routledge Studies in Environment, Culture, and Society" series. Editors: Patrice Guillotreau, Alida Bundy, and R. Ian Perry. 348 pages.
- 2.8 **Theodorou J.A.**, Leech B.S, Perdikaris C., Hellio C. (2017).

- Summer re-immersion handling of the Mediterranean mussels. In: 13th MEDCOAST 2017 Congress Proceedings, Edited by Ozhan E. Mellieha, Malta, 31Oct-04Nov 2017, pages 363-368.
- 2.7 **Theodorou J.A.** (2015). Risk Analysis of Mediterranean Mussel Farming in Greece. PhD Thesis, Faculty of Bioscience Engineering, Ghent Univ. 240pp.
- 2.6 **Theodorou J.** & Tzovenis I. (2004). Aquaculture Insurance. In: Encyclopedia of Actuarial Sciences. J. Teugels & B. Sundt (Eds). J. Willey & Sons.
- 2.5 **Theodorou J.** (2001). Regulation & monitoring of shellfish aquaculture in EU. In: "The Implications of Directives, Conventions and Codes of Practice on the Monitoring and Regulation of Marine Aquaculture in Europe. Read P.A., Fernandes T.F., Miller K.L, Eleftheriou A., Eleftheriou M., Davies I.M., & Rodger G.K., (Eds). Fisheries Research Services Publ., Aberdeen, Scotland, p. 49-54
- 2.4 **Theodorou J.** & Charalambakis G. (2001). Review on the fish farming development in Greece. In: "The Implications of Directives, Conventions and Codes of Practice on the Monitoring and Regulation of Marine Aquaculture in Europe. Read P.A., Fernandes T.F., Miller K.L, Eleftheriou A., Eleftheriou M., Davies I.M., & Rodger G.K., (Eds) Fisheries Research Services Publ., Aberdeen, Scotland, p. 55-57.
- 2.3 **Theodorou J.** (1995). Pan-European Aquaculture Data Base Project by FEAP: The Greek Contribution. In Marketing of Aquaculture Products. Cahiers Options Mediterraneennes. 17: 231-236.
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