

# CURRICULUM VITAE

## PERSONAL DETAILS

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**Full name:** Donna Dimarchopoulou

**Date of birth:** 26/04/1988

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## EDUCATION

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02/2016 - 08/2020	<b>Aristotle University of Thessaloniki (A.U.Th.), Faculty of Science, School of Biology</b>  PhD in the field of study "Fisheries biology and management", Grade <b>Excellent with distinction</b> .  Defense date 18/03/2020.
10/2012 - 09/2015	<b>Aristotle University of Thessaloniki (A.U.Th.), Faculty of Science, School of Biology</b>  Master's Degree Program in the field of study "Hydrobiology and Aquaculture", Grade <b>9.58/10</b> .
09/2006 - 07/2011	<b>A.U.Th., Faculty of Science, School of Biology</b>  BSc Biology, Grade <b>8.19/10</b> .
09/2003 - 07/2006	<b>2° General High School (Lyceum) of Sykies</b>  High school diploma, Grade <b>19.6/20</b> .

## FOREIGN LANGUAGES, COMPUTERS

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English	Cambridge Certificate of Proficiency in English (CPE) <b>B</b>  International English Language Testing System (IELTS) <b>8</b>
German	ZMP Mittelstufe Goethe Institut
Computers	ECDL Expert

## EXCELLENCES

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- 06/2018 **12th Panhellenic Symposium of Oceanography & Fisheries – Corfu, Greece**  
Award for the best oral presentation entitled “Positive effects of long-term fishing restrictions on three commercial demersal fishes of Thermaikos Gulf (Aegean Sea, Greece)”.
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- 04/2015 - 07/2015 **Barcelona Institute of Marine Sciences - Barcelona, Spain**  
Erasmus+ traineeship scholar, Project "Population ecology on coralligenous habitats". Work, as part of the MedRecover team, on the analysis of population dynamics of long-lived sessile invertebrates through the analysis of long-term photoquadrat series.
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- 02/2014 - 05/2014 **A.U.Th., Department of Studies**
- 10-11/2014 Rewarding scholarship, Participation in the educational and research activities of the laboratory of Zoology of the A.U.Th. Biology School.
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- 09/2010 - 01/2011 **The University of Manchester - Manchester, UK**  
LLP-Erasmus scholar, Lab project "Generation of induced pluripotent stem cells", Grade A.
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- 10/2005 **Greek Republic, Ministry of Education, Lifelong Learning and Religious Affairs**  
Scholar of the General Secretariat for Youth.

## DISSERTATIONS

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### PhD

**Dimarchopoulou D (2020)** Ecosystem approach to fisheries management in the Aegean Sea. Doctoral dissertation. Laboratory of Ichthyology, Department of Zoology, School of Biology, A.U.Th. (*Supervisor: Associate Professor Athanassios Tsikliras*)

### Master's

**Dimarchopoulou D (2015)** Spatial biodiversity patterns in a semi-submerged marine cave using image processing of photographic quadrat samples. School of Biology, A.U.Th. (*Supervisor: Professor Eleni Voultziadou*)

### Undergraduate

**Dimarchopoulou D (2011)** The Porifera collection of the A.U.Th. Zoological Museum: organization and potential use in research and education. School of Biology, A.U.Th. (*Supervisor: Associate Professor Eleni Voultziadou*)

## EMPLOYMENT RECORD

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09/2020 - present

**The University of Rhode Island - Kingston RI, USA**

Postdoctoral researcher at the Humphries Lab, working on the demersal multispecies snapper fishery in Indonesia.

## PUBLICATIONS

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### International journals

16. Tsikliras AC, Touloumis K, Pardalou A, Adamidou A, Keramidas I, Orfanidis G, **Dimarchopoulou D**, Koutrakis M (submitted) Status and exploitation of 74 un-assessed fish and invertebrate stocks in the Aegean Sea (Greece) using abundance and resilience.
15. Piroddi C, Akoglu E, Andonegi E, Bentley JW, Celic I, Coll M, **Dimarchopoulou D**, Friedland R, de Mutsert K, Girardin R, Garcia-Gorriz E, Grizzetti B, Hervann P-Y, Heymans JJ, Müller Karulis B, Libralato S, Lynam CP, Macias D, Miladinova S, Moullec F, Palialexis A, Parn O, Serpetti N, Solidoro C, Steenbeek J, Stips A, Tomczak M, Travers-Trolet M, Tsikliras AC (submitted) Effects of nutrient management scenarios on marine food webs: a Pan-European Assessment in support of the Marine Strategy Framework Directive.
14. **Dimarchopoulou D**, Tsagarakis K, Tsikliras AC (accepted) Ecosystem trophic structure and effort simulations of a major greek fishing ground (Thermaikos Gulf, northeastern Mediterranean Sea). *Food Webs*
13. Tsikliras AC, **Dimarchopoulou D**, Pardalou A (2020) Artificial upward trends in Greek marine landings: a case of presentist bias in European fisheries. *Marine Policy* **117**: 103886.
12. Karachle PK, **Dimarchopoulou D**, Tsikliras AC (2020) Is shore-based recreational fishing in Greece an unregulated activity that increases catch uncertainty? *Regional Studies in Marine Science* **36**: 101273.
11. Froese R, Winker H, Coro G, Demirel N, Tsikliras AC, **Dimarchopoulou D**, Scarcella G, Palomares MLD, Dureuil M, Pauly D (2020) Estimating stock status from abundance and resilience. *ICES Journal of Marine Science* **77(2)**: 527-538.
10. **Dimarchopoulou D**, Keramidas I, Tsagarakis K, Tsikliras AC (2019) Ecosystem models and effort simulations of an untrawled gulf in the central Aegean Sea. *Frontiers in Marine Science* **6**: 648.
9. Froese R, Winker H, Coro G, Demirel N, Tsikliras AC, **Dimarchopoulou D**, Scarcella G, Probst WN, Dureuil M, Pauly D (2019) On the pile-up effect and priors for  $L_{inf}$  and  $M/K$ : response to a comment by Hordyk *et al.* on "A new approach for estimating stock status from length frequency data". *ICES Journal of Marine Science* **76(2)**: 461-465.
8. Froese R, Winker H, Coro G, Demirel N, Tsikliras AC, **Dimarchopoulou D**, Scarcella G, Probst WN, Dureuil M, Pauly D (2018) A new approach for estimating stock status from length frequency data. *ICES Journal of Marine Science* **75(6)**: 2004-2015.
7. Keramidas I, **Dimarchopoulou D**, Pardalou A, Tsikliras AC (2018) Estimating recreational fishing fleet using satellite data in the Aegean and Ionian Seas (Mediterranean Sea). *Fisheries Research* **208**: 1-6.

6. Froese R, Winker H, Coro G, Demirel N, Tsikliras AC, **Dimarchopoulou D**, Scarcella G, Quaas M, Matz-Lück N (2018) Status and rebuilding of European fisheries. *Marine Policy* **93**: 159-170.
5. **Dimarchopoulou D**, Dogrammatzi A, Karachle PK, Tsikliras AC (2018) Spatial fishing restrictions benefit demersal stocks in the northeastern Mediterranean Sea. *Scientific Reports* **8**: (5967).
4. **Dimarchopoulou D**, Gerovasileiou V, Voultziadou E (2018) Spatial variability of sessile benthos in a semi-submerged marine cave of a remote Aegean Island (eastern Mediterranean Sea). *Regional Studies in Marine Science* **17**: 102-111.
3. Petza D, Maina I, Koukourouvli N, **Dimarchopoulou D**, Akrivos D, Kavadas S, Tsikliras AC, Karachle PK, Katsanevakis S (2017) Where not to fish – reviewing and mapping fisheries restricted areas in the Aegean Sea. *Mediterranean Marine Science* **18(2)**: 310-323.
2. **Dimarchopoulou D**, Stergiou KI, Tsikliras AC (2017) Gap analysis on the biology of Mediterranean marine fishes. *PLoS ONE* **12(4)**: e0175949.
1. Gerovasileiou V, Chintiroglou CC, Vafidis D, Koutsoubas D, Sini M, Dailianis T, Issaris Y, Akritopoulou E, **Dimarchopoulou D**, Voultziadou E (2015) Census of biodiversity in marine caves of the Eastern Mediterranean Sea. *Mediterranean Marine Science* **16(1)**: 245-265.

## Conferences

### International

10. Scarcella G, Froese R, Winker H, Coro G, Demirel N, Garilao C, Tsikliras AC, **Dimarchopoulou D**, Dureuil M, Pauly D (2019) Three Monte-Carlo methods for data-limited stock assessment. *ICES Annual Science Conference*: in press.
9. **Dimarchopoulou D**, Keramidas I, Tsagarakis K, Tsikliras AC (2019) Ecosystem modelling simulations and fishing effort reduction scenarios in Pagasitikos Gulf (central Aegean Sea, Greece). *Proceedings of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions* **14**: 44.
8. Michailidis K, **Dimarchopoulou D**, Tsikliras AC (2019) Estimating the stock status of fish and invertebrate species in the Aegean Sea. *Proceedings of the International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions* **14**: 116.
7. **Dimarchopoulou D**, Tsagarakis K, Tsikliras AC (2018) Modelling the food web of Thermaikos Gulf (northeastern Mediterranean Sea, Greece). *Fish Forum 2018: Book of Abstracts* p. 87.
6. Keramidas I, **Dimarchopoulou D**, Pardalou A, Tsikliras AC (2018) Counting recreational fishing vessels from space in the Aegean Sea (eastern Mediterranean Sea). *Fish Forum 2018: Book of Abstracts* p. 278.
5. Pantazi M, **Dimarchopoulou D**, Dogrammatzi A, Tsikliras AC, Karachle PK (2018) Fish and Invertebrate Diversity in a Semi-Protected Area (Pagasitikos Gulf, Greece). *International Symposium on Euroasian biodiversity* **4**: 286.
4. **Dimarchopoulou D**, Stergiou KI, Tsikliras AC (2017) Gap analysis on the biology of Mediterranean marine fishes: comparing the literature with FishBase. In: T Musschoot, G Boden, J Snoeks (eds) 15<sup>th</sup> FishBase Symposium. *Annual FishBase Symposium*, **15**: 21-22.

3. **Dimarchopoulou D**, Stergiou KI, Tsikliras AC (2016) Gaps in biological knowledge of the Mediterranean marine fishes. *Rapp. Comm. int. Mer Médit.*, **41**: 518.
2. Tsikliras AC, **Dimarchopoulou D**, Coro G, Froese R (2016) Status of hake (*Merluccius merluccius*) in the Mediterranean Sea based on catch and resilience. *Rapp. Comm. int. Mer Médit.*, **41**: 522.
1. **Dimarchopoulou D**, Gerovasileiou V, Voultziadou E (2015) Coverage and diversity of sessile benthos in a semi-submerged marine cave (Aegean Sea): Does position matter? Book of Abstracts, Symposium Inside and outside the mountain, Geology-Karst & Palaeontology, Custonaci, Sicily, p.41.

#### National

12. Aletra V, Keramidas I, Papadopoulou P, Makri M, Michailidis K, **Dimarchopoulou D**, Pardalou A, Tsikliras AC (2019) Fishing gears and main catches of the coastal fishing fleet in Alonissos Island. *Proceedings of the Hellenic Conference of Ichthyologists* **17**: 146-149.
11. **Dimarchopoulou D**, Keramidas I, Markantonatou V, Tsagarakis K, Tsikliras AC (2019) Spatial fishing restriction scenarios in Thermaikos Gulf. *Proceedings of the Hellenic Conference of Ichthyologists* **17**: 82-85.
10. Pardalou A, Keramidas I, Makri M, **Dimarchopoulou D**, Tsikliras AC (2019) Catches and size-at-catch fluctuations in Alonissos (1985-2018). *Proceedings of the Hellenic Conference of Ichthyologists* **17**: 154-157.
9. **Dimarchopoulou D**, Dogrammatzi A, Karachle PK, Tsikliras AC (2018) Positive effects of long-term fishing restrictions on three commercial demersal fishes of Thermaikos Gulf (Aegean Sea, Greece). *Proceedings of the 12th Panhellenic Symposium of Oceanography and Fisheries*: 4.
8. Malamidou A-A, **Dimarchopoulou D**, Dogrammatzi A, Karachle PK, Tsikliras AC (2018) Effects of fishing restrictions on the diversity of Thermaikos Gulf (Greece). *Proceedings of the 12th Panhellenic Symposium of Oceanography and Fisheries*: 114.
7. Markantonatou V, Koukourouvli N, **Dimarchopoulou D**, Giannoulaki M, Karachle PK, Kavadas S, Maina I, Papadopoulou N, Petza D, Sini M, Smith C, Stithou M, Tserpes G, Tsikliras AC, Vassilopoulou V, Katsanevakis S (2018) Systematic conservation planning: protecting biodiversity and fisheries resources in the Aegean Sea. *Proceedings of the 12th Panhellenic Symposium of Oceanography and Fisheries*: 5.
6. Michailidis K, **Dimarchopoulou D**, Tsikliras A (2018) Estimating the stock status of fishes in Sporades islands (Aegean Sea, Greece). *Proceedings of the 40<sup>th</sup> Scientific Conference of the Hellenic Society of Biological Sciences*: 152-3.
5. Koutrolikou C, **Dimarchopoulou D**, Pantazi M, Dogrammatzi A, Karachle PK, Tsikliras A (2017) Catch composition and fishing effort of recreational fisheries in the Aegean Sea (Greece). *Proceedings of the 39<sup>th</sup> Scientific Conference of the Hellenic Society of Biological Sciences*: 156.
4. **Dimarchopoulou D**, Stergiou KI, Tsikliras AC (2016) Gaps in biological knowledge of the Greek marine fishes. *Proceedings of the Hellenic Conference of Ichthyologists* **16**: 45-48.

3. Karachle PK, Vassilopoulou V, Gianoulaki M, **Dimarchopoulou D**, Iosifidis S, Kavadas S, Kallianiotis A, Katsanevakis S, Maina I, Maniopoulou M, Maravelias CD, Machias A, Michailidis N, Papadopoulos E, Papadopoulou K, Paraskevopoulos S, Petza D, Petrou A, Scarcella G, Smith C, Stergiou KI, Tsagarakis K, Tserpes G, Tsikliras AC, Chartosia N (2016) Introducing PROTOMEDEA project: Towards the establishment of Marine Protected Area Networks in the Eastern Mediterranean. *Proceedings of the Hellenic Conference of Ichthyologists* **16**: 497-500.
2. Tsikliras A, **Dimarchopoulou D**, Ammar Y, Coro G, Demirel N, Garilao C, Sampang-Reyes A, Scarcella G, Winker H, Froese R (2016) Assessing the fisheries status of 39 Aegean Sea stocks. *Proceedings of the Hellenic Conference of Ichthyologists* **16**: 197-200.
1. **Dimarchopoulou D**, Gerovasileiou V, Voultsiadou E (2015) Spatial patterns of benthic communities in a semi-submerged cave of the north Aegean Sea: contribution to the knowledge of marine cave biodiversity. *Proceedings of the 11th Panhellenic Symposium of Oceanography and Fisheries*: 565-568.

#### Other

3. Tsikliras AC, Sgardeli V, Keramidas I, **Dimarchopoulou D**, Tserpes G (2020) Ecosystem models along the southern Mediterranean coastline. ODYSSEA Newsletter "Creating products and knowledge for the Mediterranean" Issue 02 – June 2020.
2. Froese R, Winker H, Coro G, Demirel N, Tsikliras AC, **Dimarchopoulou D**, Scarcella G, Palomares MLD, Dureuil M, Pauly D (2020) Learning from the peer review of "Estimating stock status from relative abundance and resilience", p. 111-124. *In*: Pauly D and Ruiz-Leotaud V (eds.) *Marine and Freshwater Miscellanea II*. Fisheries Centre Research Reports 28(2). Institute for the Oceans and Fisheries, University of British Columbia.
1. **Dimarchopoulou D**, Voultsiadou E (2011) Natural History Museums, tools in Environmental Education. Meeting on the World Environment Day entitled "Environmental awareness and social participation", A.U.Th. Environment Council, Thessaloniki (proceedings not issued).

## PARTICIPATION IN RESEARCH PROJECTS

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2019

### Hellenic Center for Marine Research (HCMR)

CLIMAFISH: Climate change and fisheries impacts on small pelagic fish: dynamic, spatially explicit models in the service of the ecosystem-based fisheries management

*Funding*: Hellenic Foundation for Research & Innovation

*Coordinator*: Eudoxia Schismenou, Researcher HCMR

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- 2017-2021 **A.U.Th., Faculty of Science, School of Biology**  
ODYSSEA: Operating a Network of Integrated Observatory Systems in the Mediterranean Sea  
*Funding:* European Commission, Horizon 2020  
*Coordinator:* Georgios Sylaios, Professor Democritus University of Thrace  
*Scientific coordinator for A.U.Th.:* Athanassios Tsikliras, Assistant Professor A.U.Th.
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- 2017-2018 **A.U.Th., Faculty of Science, School of Biology**  
FishFish: Fish and Fishers in Alonissos  
*Funding:* Thalassa Foundation, non-profit environmental organisation that promotes conservation and sustainability of the Mediterranean (Greece)  
*Coordinator:* Athanassios Tsikliras, Assistant Professor A.U.Th.
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- 2016-2018 **A.U.Th., Faculty of Science, School of Biology**  
PROTOMEDEA: Towards the establishment of marine protected area networks in the eastern Mediterranean  
*Funding:* European Commission, DG Fisheries and Maritime Affairs  
*Coordinator:* Paraskevi Karachle, Researcher Hellenic Centre for Marine Research  
*Scientific coordinator for A.U.Th.:* Athanassios Tsikliras, Assistant Professor A.U.Th.
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- 2016 **GEOMAR Helmholtz Centre for Ocean Research Kiel**  
O-CMSY: Exploitation and status of European stocks  
*Funding:* OCEANA, International ocean conservation and advocacy organization  
*Scientific coordinator:* Dr Rainer Froese, senior scientist GEOMAR

## **WORKSHOP ORGANISING AND TEACHING**

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Postgraduate courses taught

*School of Biology, Aristotle University of Thessaloniki, Thessaloniki, Greece*

- MSc Fisheries Biology and Management (2019, module “Fisheries management”, lecture “Ecosystem models (ECOPATH)”, **3 hrs**)

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06/09/2019	<p><b>2<sup>nd</sup> ODYSSEA summer school on Oceanography and Fisheries in the Mediterranean, Alonissos Island, Greece</b></p> <p>Lecture and workshop on ecosystem modelling in the concept of ODYSSEA to 20 attendants of the summer school (<b>4 hrs</b>).</p>
26-30/11/2018	<p><b>1st Introductory Course on Fisheries Biology in R, Fisheries Research Institute (FRI)</b></p> <p>Hands-on coding for graphical representation of fisheries data and stock assessment methods using R (<b>40 hrs</b>).</p>
11/10/2018 & 26/02/2020	<p><b>Course “The Greek environment”, School of Biology A.U.Th.</b></p> <p>Lecture regarding Greek marine ecosystems (habitats, flora and fauna) to American and Erasmus students (<b>1 hr</b>).</p>
10/09/2018	<p><b>1st ODYSSEA summer school on Operational Oceanography for Science, Business and Society, Kavala</b></p> <p>Workshop of ecosystem modelling with EwE (Ecopath with Ecosim) to 23 attendants of the summer school (<b>3 hrs</b>).</p>
03-05/06/2018	<p><b>ODYSSEA Ecosystem modelling workshop, A.U.Th.</b></p> <p>Meeting with partners of the research project ODYSSEA, presentations regarding ecosystem models in the Mediterranean Sea and workshop on constructing Ecopath and Ecosim models (<b>24 hrs</b>).</p>

## EDUCATIONAL SEMINARS

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02-06/10/2017	<p><b>Rome, Italy</b></p> <p>Beginners Stock Assessment Course “Integrated Assessments using Stock Synthesis” by the General Fisheries Commission for the Mediterranean (GFCM).</p>
17-21/07/2017	<p><b>CNR-IAMC Capo Granitola, Sicily, Italy</b></p> <p>“Summer school in quantitative fisheries stock assessment” by the Food and Agriculture Organization of the United Nations (FAO), the General Fisheries Commission for the Mediterranean (GFCM) and the European Commission Joint Research Center (JRC).</p>
16-18/01/2017	<p><b>FishBase Information and Research Group Inc., Los Baños, Laguna, Philippines</b></p> <p>Training on data entry by Emily Capuli and Nicolas Bailly.</p>



12-13/01/2017	<p><b>FishBase Information and Research Group Inc., Los Baños, Laguna, Philippines</b></p> <p>Organizer of the workshop entitled “Introduction to CMSY/BSM Stock Assessment”.</p>
14-16/12/2016	<p><b>Central Computer Lab, IT Center of A.U.Th.</b></p> <p>Seminar ArcGIS III on “ArcGIS Extensions Spatial Analyst - 3D Analyst” by Thanasis Alexiadis of Marathon Data Systems (<b>15 hrs</b>).</p>
30/05-03/06/2016	<p><b>Barcelona Institute of Marine Sciences - Barcelona, Spain</b></p> <p>Introductory course on “Modelling aquatic ecosystems with Ecopath, Ecosim and Ecospace” by Villy Christensen, Marta Coll and Jeroen Steenbeek (<b>30 hrs</b>).</p>
28-30/03/2016	<p><b>Central Computer Lab, IT Center of A.U.Th.</b></p> <p>Seminar ArcGIS II on “Advanced topics on the use of Geographic Information Systems ArcGIS” by Thanasis Alexiadis of Marathon Data Systems (<b>15 hrs</b>).</p>
22-24/02/2016	<p><b>Central Computer Lab, IT Center of A.U.Th.</b></p> <p>Seminar ArcGIS I on “Introduction to the use of Geographic Information Systems ArcGIS” by Thanasis Alexiadis of Marathon Data Systems (<b>15 hrs</b>).</p>

## MASS MEDIA

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26/05/2018	<p><b>SKAI TV</b></p> <p>On the show <i>ECONEWS</i> (Katerina Christofilidou) of the TV station SKAI regarding the benefits of protected areas on management of fish stocks.</p>
24/05/2018	<p><b>ERT3 TV</b></p> <p>On the central news bulletin of the ERT3 TV station regarding the status and management of fish stocks in Thermaikos Gulf, recreational fisheries and the benefits of fishing restrictions (<a href="http://webtv.ert.gr/ert3/news-ert3/24mai2018-1900-deltio-aidiseon/">http://webtv.ert.gr/ert3/news-ert3/24mai2018-1900-deltio-aidiseon/</a> 35<sup>th</sup> minute).</p>
24/05/2018	<p><b>ERT3 TV</b></p> <p>On the show <i>Kathimerina kai apla</i> (Charis Arvanitidis-Elsa Poimenidou) of the ERT3 TV station regarding the status and management of fish stocks in Thermaikos Gulf, pollution, overfishing, fisheries legislation and the benefits of fishing</p>

restrictions (<http://webtv.ert.gr/ert3/kathimerina-ke-apla/24mai2018-kathimerina-kai-apla/> 52<sup>nd</sup> minute).

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22/05/2018

**SKAI TV**

On the central news bulletin of the SKAI TV station regarding overfishing, the status and management of fish stocks in Thermaikos Gulf legislation and the benefits of fishing restrictions.

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22/05/2018

**SKAI TV**

On the show *Tora* (Anna Bousdoukou) of the SKAI TV station regarding overfishing, the status and management of fish stocks in Thermaikos Gulf legislation and the benefits of fishing restrictions.

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22/05/2018

**SKAI radio**

On the morning show *Ase mas proi-proi* (Giannis Dsounos-Christos Koutras) of the radio station SKAI regarding the status and management of fish stocks in Thermaikos Gulf legislation and the benefits of fishing restrictions.

## CONFERENCES-MEETINGS

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05/2018

**12th Panhellenic Symposium on Oceanography & Fisheries  
"Blue growth for the Adriatic-Ionian macroregion & the  
eastern Mediterranean"**

Ionian University, Corfu, Greece

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05/2018

**40th Annual Scientific Conference**

Veria Greece, Hellenic Society of Biological Sciences

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09/2017

**15th FishBase Symposium**

Royal Museum for Central Africa, Tervuren, Belgium

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05/2017

**39th Annual Scientific Conference**

Lamia Greece, Hellenic Society of Biological Sciences

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10/2016

**16th Hellenic Conference of Ichthyologists "Aquatic  
Ecosystems: Rational management & financial growth"**

Kavala Greece, Lucy Hotel

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09/2016

**41st CIESM Congress**

Kiel Germany, Audimax Center, Christian Albrechts University

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05/2016	<b>38th Annual Scientific Conference</b> Kavala Greece, Hellenic Society of Biological Sciences
05/2015	<b>11th Panhellenic Symposium on Oceanography &amp; Fisheries "Aquatic Horizons: Challenges &amp; Perspectives"</b> Mytilene Lesvos Island Greece, Department of Marine Sciences, University of the Aegean
04/2015	<b>2nd Barcelona Citizen Science Day</b> Barcelona Spain, Disseny Hub Barcelona
12/2014	<b>Meeting "The role of eco-innovation in the coastal entrepreneurship and conservation of marine resources"</b> Thessaloniki Greece, A.U.Th. Research Dissemination Centre
05/2014	<b>36th Annual Scientific Conference</b> Ioannina Greece, Hellenic Society of Biological Sciences
04/2014	<b>Meeting "Thessaloniki seeks its own Natural History Museum"</b> Thessaloniki Greece, A.U.Th. Research Dissemination Centre
10/2013	<b>15th Hellenic Conference of Ichthyologists</b> Thessaloniki Greece, A.U.Th. Research Dissemination Centre
09/2013	<b>11th FishBase Symposium and Consortium Meeting</b> Thessaloniki Greece, A.U.Th. Research Dissemination Centre
05/2013	<b>35th Annual Scientific Conference</b> Nafplio Greece, Greek Society of Biological Sciences
05/2012	<b>Event "Green festival in Thermi dam"</b> Coordination of experiential workshops, Thermi Environmental Dam, Directory of Secondary Education of East Thessaloniki
12/2009	<b>Meeting "Darwin 200 years after: humans, society and evolution"</b> A.U.Th. Main Ceremony Hall, School of Biology
05/2008	<b>30th Annual Scientific Conference</b> Thessaloniki Greece, Greek Society of Biological Sciences
01/2007	<b>Meeting "Darwin, Teaching Biology through Evolution"</b> A.U.Th. Faculty of Science, Pan-Hellenic Union of Bioscientists

## TECHNICAL REPORTS

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3. Tsikliras A, Makri M, **Dimarchopoulou D** (2019) Towed gear restrictions in Aegean and Ionian Seas. Final Technical Report. School of Biology, Aristotle University of Thessaloniki.
2. Tsikliras A, **Dimarchopoulou D**, Michailidis K, Aletra V, Papadopoulou P, Pardalou A (2018) Fisheries, stocks and fleet in Alonissos. Final Report. Laboratory of Ichthyology, School of Biology, Aristotle University of Thessaloniki.
1. Froese R, Garilao C, Winker H, Coro G, Demirel N, Tsikliras A, **Dimarchopoulou D**, Scarcella G, Sampang-Reyes A (2016) Exploitation and status of European stocks. Updated version. World Wide Web electronic publication, <http://oceanrep.geomar.de/34476/>.

## REVIEWER IN INTERNATIONAL JOURNALS

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Reviewer in *PloS ONE* (4 manuscripts), *Acta Ichthyologica Et Piscatoria* (1 manuscript), *Marine Ecology Progress Series* (1 manuscript), *Mediterranean Marine Science* (1 manuscript), *Ocean and Coastal Management* (1 manuscript), *Frontiers in Marine Science* (1 manuscript).

## VOLUNTEERING

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11/2011 - 11/2014	<b>Arcturos - Greek NGO for the wildlife and natural environment protection</b>  Voluntary participation and coordination of environmental programs and public awareness actions in Thessaloniki and Nymfaio, Greece.
15-31/07/2013	<b>Management Body of the National Marine Park of Alonissos Northern Sporades (N.M.P.A.N.S.)</b>  Voluntary participation in public information and awareness as well as in the daily operation of the management body in Alonissos, Greece.
10-26/08/2011	<b>Archelon - The Sea Turtle Protection Society of Greece</b>  Voluntary participation in fieldwork and public awareness actions in Rethymno, Crete.

## ACTIVITIES

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06/2017	<b>Public Benefit Organisation of the City of Kavala (DIMOFELIA)</b>  Development and presentation of an educational program ("The secrets of the sea...and other explorations") regarding
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marine ecosystems, plankton, fish, marine mammals and fisheries, as part of the actions of the "University for Children".

<https://www.youtube.com/watch?v=598IkkYQH2E>

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18-29/11/2015

**Future leaders - Development program for future leaders**

Participation in educational seminars for the development of leadership skills. Processing, development and implementation of a business project for the NGO "Boroume".

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09/2011

**Sea World Diving Center**

SCUBA diving, PADI Open Water Diver Certificate.

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05/2010

**A.U.Th. - Student Week**

Participation in a professor/student initiative of the A.U.Th. Biology School by organizing a research aimed at capturing public attitudes towards Biodiversity as well as a meeting entitled "Life and Biodiversity: interrelated concepts".

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