

Theodora Kouvarda

Date of birth: 28/08/1974 | **Nationality:** Greek | **Gender:** Female | **Phone number:** (+30) 6974604267 (Mobile) |

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Address: Papachristou 10, Papagou, 15669, Athens, Greece (Home)

WORK EXPERIENCE

SCIENTIFIC PERSONNEL IN HELLENIC CENTRE FOR MARINE RESEARCH – HELLENIC CENTRE FOR MARINE RESEARCH, INSTITUTE OF MARINE BIOLOGICAL RESOURCES AND INLAND WATERS – 2001 – Current

- River management: Implementation of the European Water Framework Directive on the Greek rivers, reference conditions and classification of surface inland waters.
- Evaluation of biological indices: Identification and classification of fresh water benthic macroinvertebrates, biodiversity conservation.
- Estimation of hydromorphological status of rivers in Greece: Implementation of River Habitat Survey (RHS) and Qualitat del Bosc de Ribera (QBR) methods in situ.
- Collection, processing and management of data regarding physicochemical parameters of water, flow measurements, benthic macroinvertebrates presence and abundance, hydromorphological quality.
- Processing of photos collected by means of UAVs and creation of orthophotomaps.
- Active member of HCMR Educational Unit: Organisation of environmental education seminars, festivals, school visits, dissemination activities.

EDUCATION AND TRAINING

1997 Greece

BSC IN ENVIRONMENTAL STUDIES Department of Environment, University of Aegean

1998 United Kingdom

MSC IN POLLUTION AND ENVIRONMENTAL CONTROL School of Biological Sciences, University of Manchester

2002 United Kingdom

TRAINING COURSE ON THE IMPLEMENTATION OF RIVER HABITAT SURVEY (ACCREDITATION NO HP61) Environment Agency

LANGUAGE SKILLS

Mother tongue(s): **GREEK**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C2
FRENCH	A2	B1	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Microsoft Office: proficient user of Word, Excel and Powerpoint | Google Suite (Docs, Sheets, Slides) Avanzado | Google tools (Gmail Drive Google forms etc) | SPSS SOFTWARE | Knowledge of communication platforms (Skype, Zoom) | Photogrammetry and UAV data Processing: Agisoft Photoscan, Pix4D | ArcGIS Desktop (ArcView) 9.3.1

● PROJECTS

01/01/2000 – 31/12/2002

AQEM: The Development and Testing of an Integrated assessment system for the Ecological Quality of Streams and Rivers throughout Europe using Bentic Macroinvertebrates.

Link <http://www.aqem.de/>

01/01/2001 – 31/12/2004

STAR: Standardisation of river classifications: Framework method for calibrating different biological survey results against ecological quality classifications to be developed for the Water Framework Directive.

Link <http://www.eu-star.at/>

01/11/2002 – 30/04/2006

TempQsim: Evaluation and improvement of water quality models for application to temporary waters in Southern European catchments. Incorporation of in-stream biogeochemical processes running in Mediterranean temporary rivers in river catchment models.

01/01/2008 – 31/12/2009

Development of networks for aquatic quality monitoring of the country's surface, transitional and coastal waters – Assessment/Classification of their ecological status.

01/01/2009 – 31/12/2011

MIRAGE: Mediterranean Intermittent River ManAGement.

01/01/2012 – 31/12/2015

Monitoring Program of the ecological quality of rivers, coastal and transitional waters of Greece under the Article 8 of the Water Framework Directive 2000/60 EU

Link <https://imbriw.hcmr.gr/monitoring-the-ecological-quality-of-rivers-in-greece/monitoring/>

30/12/2011 – 31/12/2015

Monitoring the ecological quality of rivers, coastal and transitional waters of Greece under the Article 8 of the Water Framework Directive 2000/60 EU (EPERAA 8 REGIONS E. Macedonia & Thrace, Thessaly, Epirus, Ionian Islands, W. Greece, Peloponnese,

10/04/2012 – 31/12/2017

Fish Net-Greece: Conservation of the freshwater endemic (and critically endangered) fish species Valencia letourneuxi (the Corfu killifish).

02/11/2017 – 31/12/2023

Monitoring and Recording of the Water Status (Quality, Quantity, Pressures, Use) in Greece

Link <https://wfd.hcmr.gr/>

01/02/2014 – 31/12/2019

GlobAqua: Managing the effects of multiple stressors on aquatic ecosystems under water scarcity.

Link <http://www.globaqua-project.eu/en/home/>

01/11/2013 – 31/12/2015

KRIPIS: Development of an integrated management system for river basin, coastal and marine zones

01/12/2005 – 31/05/2009

ENVfriendly: Environmental friendly technologies for rural development

17/04/2020 – 30/09/2022

CHEMICAL STATUS BULGARIA: National Methodology for chemical status assessment in Bulgaria

16/12/2010 – 15/12/2013

Triennial monitoring and assessment of the ecological status of Messinian streams

2005 – 2006

ANAPODARIS CRETE: Pilot study of the implementation of the WFD 2000/60 EU on a temporary river basin, a case study on evaluation of the ecological status of Anapodaris stream, Crete

2007 – 2008

PARNON: Wildfire, soil erosion and the risk to aquatic resources: evidence from the burnt Evrotas River basin, southern Peloponnese, Greece

2013 – 2016

MEDSEA CHECKPOINT: Growth and Innovation in Ocean Economy – Gaps and Priorities in Sea Basin Observation and Data. Lot-2: The Mediterranean

11/2017 – 04/2022

CLAIM: Cleaning litter by developing and Applying Innovative Methods in European Seas

Link <https://www.claim-h2020project.eu/>

01/05/2018 – 30/04/2022

COASTAL: Collaborative Land-Sea Integration Platform

Link <https://h2020-coastal.eu/>

2007 – 2018

REN ATHENS: European Researchers' Night: 2007-2018

2019 – 2019

«Κίτρινο Ψάρι» Προστατεύοντας τα ψάρια και την φύση των ρεμάτων

Link https://www.researchgate.net/publication/337339477_Kitrino_Psari_HCMR-IMBRIW_EKPAA_enarktiria_ekthesi_Yellow_Fish_Project_-_In_Greek?enrichId=rgreq-1a775855fbd1c2cd25f38fe3f5cb7b38-XXX&enrichSource=Y292ZXJQYWdlOzMzOTQ3NztBUzo4MjY5MDEwNDgzNDQ1NzZAMTU3NDE1OTk4MTk1MA%3D%3D&el=1_x_2&

13/11/2006 – 12/11/2008

Study of the ichthyofauna and recommendations for its conservation at the hydroelectric dam of Ilariona

20/01/2025 – 19/01/2028

Kastoria stations project

Water Monitoring through Automatic Stations for Risk Management from Natural and Anthropogenic Disasters

26/03/2024 – 31/12/2029

WFD monitoring of the Greek surface waters (2024-2029)

Monitoring and recording the status (quality, quantity, pressures, use) of the country's waters" (02.5032401/001-006)

25/09/2023 – 24/09/2025

ALMYROPOTAMOS

BIODIVERSITY MONITORING AND PROPOSED MANAGEMENT AND DEVELOPMENT PLANS OF ALMYROPOTAMOS WETLAND (FTHIOTIDA REGIONAL UNIT)

10/10/2022 – 10/02/2025

ILARION FISH

W10/10/2022 - 10/02/2025rite here the description...

2023 – 2025

FLOODS-TECH

30/10/2022 – 30/04/2024

WATER MATTERS

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2024 – 2026

Ανάπτυξη μεθόδου αξιολόγησης της υδρομορφολογικής κατάστασης των ποταμών της Κύπρου (TAY 44/223), Τμήμα Αναπτύξεως Υδάτων, Προεδρία της Κυπριακής Δημοκρατίας

2023 – 2025

Epirus Waters

Παρακολούθηση υδάτων με σύγχρονες τεχνολογίες για τη διαχείριση κινδύνου από φυσικές και ανθρωπογενείς καταστροφές

● PUBLICATIONS

2022

[A Comparative Evaluation of Hydromorphological Assessment Methods Applied in Rivers of Greece](#)

Stefanidis, K.; Kouvarda, T.; Latsiou, A.; Papaioannou, G.; Gritzalis, K.; Dimitriou, E. A Comparative Evaluation of Hydromorphological Assessment Methods Applied in Rivers of Greece. *Hydrology* **2022**, *9*, 43. <https://doi.org/10.3390/hydrology9030043>

2021

[Pressures and Status of the Riparian Vegetation in Greek Rivers: Overview and Preliminary Assessment](#)

Latsiou, A.; Kouvarda, T.; Stefanidis, K.; Papaioannou, G.; Gritzalis, K.; Dimitriou, E. Pressures and Status of the Riparian Vegetation in Greek Rivers: Overview and Preliminary Assessment. *Hydrology* **2021**, *8*, 55. <https://doi.org/10.3390/hydrology8010055>

2020

[Disentangling the Main Components of Hydromorphological Modifications at Reach Scale in Rivers of Greece](#)

Stefanidis, K.; Latsiou, A.; Kouvarda, T.; Lampou, A.; Kalaitzakis, N.; Gritzalis, K.; Dimitriou, E. Disentangling the Main Components of Hydromorphological Modifications at Reach Scale in Rivers of Greece. *Hydrology* **2020**, *7*, 22. <https://doi.org/10.3390/hydrology7020022>

2022

[Digital storytelling as an educational tool for scientific, environmental and sustainable development literacy on marine litter in informal education environments \(Case study: Hellenic Center for Marine Research\)](#)

ANDRIOPOULOU, A., GIAKOUMI, S., KOUVARDA, T., TSABARIS, C., PAVLATOU, E., & SCOULLOS, M. (2022). Digital storytelling as an educational tool for scientific, environmental and sustainable development literacy on marine litter in informal education environments (Case study: Hellenic Center for Marine Research). *Mediterranean Marine Science*, *23*(2), 327–337. <https://doi.org/10.12681/mms.26942>

2016

[An annotated checklist of the Greek Stonefly Fauna \(Insecta: Plecoptera\)](#)

IOANNIS KARAOUZAS, ARGYRO ANDRIOPOULOU, THEODORA KOUVARDA, DÁVID MURÁNYI, (2016), An annotated checklist of the Greek Stonefly Fauna (Insecta: Plecoptera), *Zootaxa*, [Vol. 4111 No. 4: 17](#), <https://doi.org/10.11646/zootaxa.4111.4.1>

2004

[The development of an ecological quality assessment and classification system for Greek running waters based on benthic macroinvertebrates](#)

Skoulikidis, N.T., Gritzalis, K.C., Kouvarda, T. *et al.* The development of an ecological quality assessment and classification system for Greek running waters based on benthic macroinvertebrates. *Hydrobiologia* **516**, 149–160 (2004). <https://doi.org/10.1023/B:HYDR.0000025263.76808.ac>

2002

Hydrochemical and Ecological Quality Assessment of a Mediterranean River System

Skoulikidis N.Th., Gritzalis K. and Kouvarda Th., Hydrochemical and Ecological Quality Assessment of a Mediterranean River System, 2002, Global Nest: the Int. J. Vol 4, No 1, pp 29-40, <https://doi.org/10.30955/gnj.000226>

2023

Geodiversity as a potential indicator of stream health in ecological quality assessment systems.

Write here the description...

Authors: Stefanidis, K., Karaouzas, I., Oikonomou, A., Smeti, E., Kouvarda, T., Latsiou, A., Vourka, A., & Dimitriou, E. | **Journal Name:** Ecohydrology | **Volume, Issue and Pages:** 16(6)

2025

Expanding the habitat quality assessment of rivers in Greece using an updated River Habitat Survey toolbox

Authors: Konstantinos Stefanidis, Marc Naura, Theodora Kouvarda, Anna Latsiou, Konstantinos Gritzalis, Elias Dimitriou | **Journal Name:** Ecohydrology & Hydrobiology | **Volume, Issue and Pages:** Volume 25, Issue 2

● CONFERENCES AND SEMINARS

2020 5th International Electronic Conference on Water Sciences

A comparative assessment of the riparian vegetation status using two different indices: Results from a large-scale study in Greece.

Anna Latsiou * , Theodora Kouvarda, Konstantinos Stefanidis, Konstantinos Gritzalis, Elias Dimitriou, 13 November 2020 by MDPI in [5th International Electronic Conference on Water Sciences](#) session [Poster](#)

2019 4th International Electronic Conference on Water Sciences

Untangling The Main Drivers Of Hydromorphological Alteration In Greek Rivers

Konstantinos Stefanidis * , Konstantinos Gritzalis, Theodora Kouvarda, Anna Latsiou, Anastasia Lampou, Elias Dimitriou, 12 November 2019 by MDPI in [4th International Electronic Conference on Water Sciences](#), session [Managing Water Resources from Aquifers, Rivers and Lakes](#), <https://doi.org/10.3390/ECWS-4-06422>

2018 HELECOS, Heraklion, Crete

Preliminary results of the digital educational action "HCMR in your classroom

A. Andriopoulou, S. Giakoumi, A. Latsiou, Th. Kouvarda, B. Zimmerman, S. Pace, E. Kalogianni, 2018, Preliminary results of the digital educational action "HCMR in your classroom", HELECOS, Heraklion

HELECOS, Heraklion, Crete

The learning outcomes of the environmental educational program "getting acquainted with Valencia

A. Andriopoulou, S. Giakoumi, A. Latsiou, Th. Kouvarda, B. Zimmerman, S. Pace, E. Kalogianni, 2018, The learning outcomes of the environmental educational program "getting acquainted with Valencia", HELECOS, Heraklion, Crete

2018 12th Hellenic Symposium on Oceanography and Fisheries, special session, Corfu

Presentation of Emodnet MedSea Checkpoint

S. Reizopoulou, Ch. Kyriakidou, N. Skoulikidis, Th. Kouvarda, 2018, Presentation of Emodnet MedSea Checkpoint, 12th Hellenic Symposium on Oceanography and Fisheries, special session, Corfu

2016 11th Panhellenic Symposium on Oceanography and Fisheries, Mytilene

Effects of multiple stressors on the ecological status of a Mediterranean intermittent river

I. Karaouzas, N. Skoulikidis, A. Andriopoulou, M. Koutsodimou, Th. Kouvarda, K. Gritzalis, 2016, Effects of multiple stressors on the ecological status of a Mediterranean intermittent river, 11th Panhellenic Symposium on Oceanography and Fisheries, Mytilene

Effects of multiple stressors on the ecological status of a Mediterranean intermittent river

I. Karaouzas, N. Skoulikidis, A. Andriopoulou, M. Koutsodimou, Th. Kouvarda, K. Gritzalis, 2016, Effects of multiple stressors on the ecological status of a Mediterranean intermittent river, 11th Panhellenic Symposium on Oceanography and Fisheries, Mytilene

2007 29th Scientific Conference, Kavala

Implementation and comparison of different benthic biological indices in the rivers of Greek islands

Th. Kouvarda, K. Gritzalis, N. Skoulikidis, 2007, Implementation and comparison of different benthic biological indices in the rivers of Greek islands, 29th Scientific Conference, Kavala

2007 29th Scientific Conference, Kavala

Ecological Characteristics of Macroinvertebrate fauna in an Agricultural River Basin

I. Karaouzas, K. Gritzalis, Th. Kouvarda, 2007, Ecological Characteristics of Macroinvertebrate fauna in an Agricultural River Basin, 29th Scientific Conference, Kavala

2007 29th Scientific Conference, Kavala

Ecological characteristics of the benthic fauna in the rivers of S. Euvoia

K. Gritzalis, M. Koutsodimou, A. Andriopoulou, Th. Kouvarda, 2007, Ecological characteristics of the benthic fauna in the rivers of S. Euvoia, 29th Scientific Conference, Kavala

2003 7th Symposium on Oceanography and Fisheries, Chersonissos, Crete

Self purification processes and the effects of habitat modification on macroinvertebrate species diversity in Greek rivers

Gritzalis, N. Skoulikidis, Th. Kouvarda, I. Karaouzas, 2003, Self purification processes and the effects of habitat modification on macroinvertebrate species diversity in Greek rivers, 7th Symposium on Oceanography and Fisheries, Chersonissos, Crete

2003 7th Symposium on Oceanography and Fisheries, Chersonissos, Crete

Greek metric for the ecological assessment and classification of running waters according to the demands of the Water Framework Directive 2000/60/EC

N. Skoulikidis, K. Gritzalis, Th. Kouvarda, Th. Kousouris, 2003, Greek metric for the ecological assessment and classification of running waters according to the demands of the Water Framework Directive 2000/60/EC, 7th Symposium on Oceanography and Fisheries, Chersonissos, Crete

2002 9th International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, Thessal

The Biodiversity, Locomotion Types and the Current Preferences of the Aquatic Macroinvertebrate Fauna at Samothraki Island, NE Aegean Sea, Greece

Gritzalis, N. Skoulikidis, Th. Kouvarda, 2002, The Biodiversity, Locomotion Types and the Current Preferences of the Aquatic Macroinvertebrate Fauna at Samothraki Island, NE Aegean Sea, Greece, 9th International Congress on the Zoogeography and Ecology of Greece and Adjacent Regions, Thessaloniki

2002 6th International Conference for Protection and Restoration of the Environment, Skiathos

The Development of an Integrated Water Quality Classification System for Greek Rivers based on Benthic Microinvertebrates

Skoulikidis, K. Gritzalis, Th. Kouvarda, 2002, The Development of an Integrated Water Quality Classification System for Greek Rivers based on Benthic Microinvertebrates, 6th International Conference for Protection and Restoration of the Environment, Skiathos

COMPARING BIOLOGICAL QUALITY ELEMENTS IN GREEK RIVERS

Oikonomou A.1*, Smeti E.1*, Karaouzas I., Stefanidis K., Andriopoulou A. Vavalidis Th., Vardakas L., Vourka A., Giakoumi S., Gritzalis K., Zogaris S., Theodoropoulos Ch., Kalaitzakis N., Kalogianni E., Kapakos Y., Kapeloni M., Kapetanaki N., Katsogiannou I., Colombari E., Kommatas D., Kouvarda Th., Kouraklis P., Koutsikos N., Koutsodimou M., Lampou A., Lampri PN., Leris I., Laschou S., Latsiou A., Markogianni V., Masouras A., Mentzafou A., Barbieri R., Ntakos A., Panagiotou A., Papadaki C., Papadopoulos A., Sperelakis E., Tragaki D., Fytilis K., Filippi G., Chamoglou M., Tachos, V., Skoulikidis N., Stoumboudi M., Dimitriou E.

Institute of Marine Biological Resources and Inland Waters, Hellenic Centre for Marine Research (HCMR), MARINE AND INLAND WATERS RESEARCH SYMPOSIUM 2022, Porto Heli, Attica

Link <https://symposia.gr/>

TECHNICAL REPORTS

2019

«Κίτρινο Ψάρι»: Προστατεύοντας τα ψάρια και την φύση των ρεμάτων

Παραδοτέο Φάσης Α: Έκθεση Έναρξης Έργου και Αναφορά στα Είδη Ψαριών που Διαβιούν στην Περιοχή Μελέτης Για το «Εθνικό Κέντρο Περιβάλλοντος και Αειφόρου Ανάπτυξης (Ε.Κ.Π.Α.Α.)» Ζόγκαρης, Σ. και Γιακουμή Σ. (επιμέλεια σύνταξης) 2019. Έκθεση Έναρξης Έργου και Αναφορά στα Είδη Ψαριών που Διαβιούν στην Περιοχή Μελέτης. Ελληνικό Κέντρο Θαλάσσιων Ερευνών / ΕΚΠΑΑ, Σελ. 33

Link https://www.researchgate.net/publication/337339477_Kitrino_Psari_HCMR-IMBRIW_EKPAA_enarktiria_ekthesi_Yellow_Fish_Project_-_In_Greek

2007

Study of the ichthyofauna and recommendations for its conservation at the development area of the hydroelectric dam Ilariona (in Greek).

1st Interim Report. Economou A., Zogaris S., Giakoumi S., Tachos V., Chatzinikolaou Y., Stoumboudi M., Barbieri R., Kalogianni E., Dimitriou E., Kolombari E., Skoulikidis N., Amaxidis G., Andriopoulou A., Kouvarda Th., Koutsodimou M., Diapoulis A., Gritzalis K., Bertachas I., Laschou S., 2007, DOI: [10.13140/RG.2.2.22563.45603](https://doi.org/10.13140/RG.2.2.22563.45603)

Link https://www.researchgate.net/publication/312827933_1st_Interim_Report_Study_of_the_ichthyofauna_and_recommendations_for_its_conservation_at_the_development_area_of_the_channel=doi&linkId=588876ca4585150dde50b82f&showFulltext=true

2022 – CURRENT

Καθορισμός Μέτρων Αποκατάστασης της Ποτάμιας Συνεκτικότητας και της Ανόρθωσης Ενδιατημάτων του Ενδημικού Είδους «Αττικόψαρο» και Άλλων Ειδών Πανίδας.

Τελική Έκθεση για την Μονάδα Διαχείρισης Εθνικών Πάρκων Πάρνηθας, Σχινιά και Προστατευόμενων Περιοχών Σαρωνικού Κόλπου, Οργανισμός Φυσικού Περιβάλλοντος και Κλιματικής Αλλαγής (ΟΦΥΠΕΚΑ). Επιχειρησιακό Πρόγραμμα «Υποδομές Μεταφορών, Περιβάλλον και Αειφόρος Ανάπτυξη 2014-2020». Υπουργείο Περιβάλλοντος και Ενέργειας/ Ελληνικό Κέντρο Θαλάσσιων Ερευνών. Ζόγκαρης, Σ., Γιακουμή, Σ., Καραούζας, Ι., Καπάκος, Ι., Προβιδάκης, Π., Βαβαλίδης, Θ., Ζόγκαρης, Δ., Ανδριοπούλου, Α., Καλογιάννη, Ε., Κουβαρντά, Θ., Παναγιώτου, Α, Δημητρίου, Η

DATA REPORTS

2017

MedSea Checkpoint Challenge 7 (River Inputs): Description of Targeted Products, the methodology and the expert evaluation of fitness for purpose

Final Challenge Report: "Skoulikidis, N., Kouvarda, D., Kalaitzakis, N., Falcini, F., & Simoncelli, S., 2017, EMODnet MedSea CheckPoint Challenge 7 (River Inputs) Report. European Marine Observation and Data Network. https://doi.org/10.25423/cmcc/medsea_checkpoint_challenge7"

Link <https://emodnet.ec.europa.eu/en/checkpoint/medsea/challenges/river-inputs>

2014

Alyki Anavissou and Agios Nikolaos Wetlands (Anavissos Attika): Biodiversity inventory and prospects for restoration

- Review of natural history and conservation interest at these small wetlands areas in Southern Attika Greece. Ideas for conservation measures and restoration, Zogaris S., Kouvarda Th., Andriopoulou A., Koutsodimou M., 2014, DOI: [10.13140/RG.2.1.1768.0807](https://doi.org/10.13140/RG.2.1.1768.0807)

Link [https://www.researchgate.net/publication/](https://www.researchgate.net/publication/275648026)

[275648026 Alyki Anavissou and Agios Nikolaos Wetlands Anavissos Attika Biodiversity inventory and prospects for restoration#full](https://www.researchgate.net/publication/275648026)

● **BOOKS AND GUIDES**

2025

The Use of Methodological Participation Tools in the Investigation and Evaluation of the Development Perspectives of the Transboundary Prespa Park, Based on the Perceptions of the Area's Primary Sector Professionals.

Latsiou, A., Niavis, S., Kouvarda, T., Kagalou, I., Christopoulou, O. (2025). The Use of Methodological Participation Tools in the Investigation and Evaluation of the Development Perspectives of the Transboundary Prespa Park, Based on the Perceptions of the Area's Primary Sector Professionals.

Chapter in: Stefanidis, K., Oikonomou, A., Dimitriou, E. (eds) Lakes of the Eastern Mediterranean and Balkans. Springer, Cham. https://doi.org/10.1007/978-3-032-02168-7_10

•Published 02 January 2026

•Publisher NameSpringer, Cham

•Print ISBN 978-3-032-02167-0

•Online ISBN 978-3-032-02168-7

2023 – 2024

Water Matters - Good Practices Guide for Sustainable Water Management in Aegean Islands

Skoulikidis Nikolaos, Andriopoulou Argyro, Dimitriou Elias, KoutsodimouMaria, Papadaki Christina, Lagogiannis Sergios, Tsianou Evgenia, Giakoumi Sofia, Kouvarda Theodora, Kester Moe Windy and Arnesen Tor

Publisher: HELLENIC CENTRE OF MARINE RESEARCH

DOI:[10.13140/RG.2.2.34381.86247](https://doi.org/10.13140/RG.2.2.34381.86247)

ISBN: 978-960-9798-34-1

2023 – 2024

ΟΔΗΓΟΣ ΚΑΛΩΝ ΠΡΑΚΤΙΚΩΝ ΓΙΑ ΤΗΝ ΑΕΙΦΟΡΙΚΗ ΔΙΑΧΕΙΡΙΣΗ ΝΕΡΟΥ ΣΕ ΝΗΣΙΑ ΤΟΥ ΑΙΓΑΙΟΥ

Σκουλικίδης Νικόλαος, Ανδριοπούλου Αργυρώ, Δημητρίου Ηλίας, Κουτσοδήμου Μαρία, Παπαδάκη Χριστίνα, Λαγογιάννης Σέργιος, Τσιάνου Ευγενία, Γιακουμή Σοφία και Κουβαρντά Θεοδώρα

Ελληνικό Κέντρο Θαλασσίων Ερευνών

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