



Europass Curriculum Vitae



Personal information

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<i>E-mail</i>	emanuele.ascitto@szn.it / emanuele.ascitto@unipa.it		
<i>Nationality</i>	Italian		
<i>Date of birth</i>	04/07/1995		
<i>Gender</i>	M		
<i>Google scholar</i>	https://scholar.google.com/citations?user=DIRkDIYAAAAJ&hl=it&authuser=1		
<i>ResearchGate</i>	https://www.researchgate.net/profile/Emanuele-Ascitto		
<i>ORCID</i>	https://orcid.org/0000-0001-7008-3831		

Work experience

<i>Dates</i>	November 2023 – Current
<i>Occupation or position held</i>	PhD Student
<i>Main activities and responsibilities</i>	
<i>Name and address of employer</i>	Università degli Studi di Palermo & Stazione Zoologica Anton Dohrn
<i>Type of business or sector</i>	Marine biology and ecology
<i>Dates</i>	July 2022 – October 2023
<i>Occupation or position held</i>	Research fellowship: Monitoring of recreational fishing in Sicily, Calabria, Basilicata and Campania within the framework of the research agreement between the Stazione Zoologica Anton Dohrn and ISPRA.
<i>Main activities and responsibilities</i>	Recreational fishing data collection activities in Sicily, Calabria, Basilicata and Campania, through the collection and compilation of logbooks and onsite surveys. The data collected concerned the species caught and the fishing effort, the characteristics of the fishing gear used, and the fishing areas exploited.
<i>Name and address of employer</i>	Stazione Zoologica Anton Dohrn
<i>Type of business or sector</i>	Marine biology and ecology

Education and training

Education

<i>Date</i>	November 2023 - Current
<i>Title of qualification awarded</i>	PhD in Biodiversity. Project title: "Importance of seamounts and upwelling systems for mesopelagic biodiversity and related trophic web in sustaining pelagic top predators."
<i>Name and type of organisation providing education and training</i>	Università degli Studi di Palermo & Stazione Zoologica Anton Dohrn
<i>Date</i>	2018 - 2021
<i>Title of qualification awarded</i>	Master degree in Marine Biology (LM-6). Graduation grade: 110/110 cum Laude Thesis title: "Dinamiche spaziotemporali del merlano (<i>Merlangius merlangus</i> , Linnaeus 1758) nel Mar Adriatico centro-settentrionale / Spatiotemporal dynamics of the whiting (<i>Merlangius merlangus</i> , Linnaeus 1758) in the central-northern Adriatic Sea".
<i>Name and type of organisation providing education and training</i>	Alma Mater Studiorum Università di Bologna – Campus Ravenna
<i>Date</i>	2014 - 2018
<i>Title of qualification awarded</i>	Bachelor degree in Biological Sciences (L-13) with curriculum in Marine Ecology. Graduation grade 108/110 Thesis title: "Pesci batipelagici: contenuti stomacali e il loro ruolo nella rete trofica / Bathypelagic fishes: stomach contents and their role in the trophic web".
<i>Name and type of organisation providing education and training</i>	Università degli Studi di Messina
<i>Date</i>	2009 - 2014
<i>Title of qualification awarded</i>	Classical high school diploma. Final grade 100/100
<i>Name and type of organisation providing education and training</i>	Liceo Classico Tommaso Campanella, Reggio Calabria
Training	
<i>Dates</i>	27 March - 31 March 2023 [50 hours]
<i>Title of qualification awarded</i>	Attendance to the workshop "Ichthyoplankton Taxonomy Workshop". Ischia
<i>Main activities</i>	Lectures concerning the taxonomy of the early life stages of fishes, practical activities aimed at the identification of ichthyoplankton, group activities aimed at the identification of samples from the Mediterranean Sea.
<i>Name and type of organisation providing education and training</i>	Stazione Zoologica Anton Dohrn
<i>Dates</i>	20 October 2021 [6 hours]
<i>Title of qualification awarded</i>	Attendance to online course "Free Recorded 1 Day Intro to R and R Studio"
<i>Main activities</i>	Introductory course to R software and to RStudio interface.
<i>Name and type of organisation providing education and training</i>	RStatistics
<i>Dates</i>	2020
<i>Occupation or position held</i>	Laboratory work for thesis activity at the Laboratory of Marine Biology and Fisheries, Fano.
<i>Main activities and responsibilities</i>	Laboratory work focused on <i>Merlangius merlangus</i> , but also on different species sampled within the Mediterranean Trawl Survey (MEDITS) project. Main activities: Species identification, weight and length measurements, some sex and sexual maturity determinations and otolith sampling under tutor supervision.
<i>Name and address of employer</i>	Alma Mater Studiorum Università di Bologna

<i>Type of business or sector</i>	Marine biology and ecology				
<i>Dates</i>	2019				
<i>Occupation or position held</i>	Onsite experimental laboratory in Rovinj (Croatia)				
<i>Main activities and responsibilities</i>	Practical work to learn about some basic sampling methodologies (belt transect visual census, standard square for benthic organisms...).				
<i>Name and address of employer</i>	Alma Mater Studiorum Università di Bologna				
<i>Type of business or sector</i>	Marine biology and ecology				
<i>Dates</i>	2018				
<i>Occupation or position held</i>	Laboratory work for thesis activity at Museo dello Stretto, Villa S.Giovanni (RC).				
<i>Main activities and responsibilities</i>	Work carried out in the museum laboratory to analyse mesopelagic fish from the Strait of Messina found stranded on the shores of Cannitello.				
<i>Name and address of employer</i>	Università degli studi di Messina and Museo di Storia Naturale dello Stretto di Messina nel Mediterraneo				
<i>Type of business or sector</i>	Marine biology and ecology				
<i>Dates</i>	2016				
<i>Occupation or position held</i>	Traineeship in Aeolian Island with Filicudi Wildlife Conservation.				
<i>Main activities and responsibilities</i>	Monitoring of cetaceans and sea turtles.				
<i>Name and address of employer</i>	Università degli Studi di Messina and Filicudi Wildlife Conservation				
<i>Type of business or sector</i>	Marine biology and ecology				
Personal skills and competences					
<i>Mother tongue(s)</i>	Italian				
<i>Other language(s)</i>	English				
<i>Self-assessment</i>	Understanding		Speaking		Writing
European level (*)	<i>Listening</i>	Reading	<i>Spoken interaction</i>	<i>Spoken production</i>	
Language	English	B2	B2	B2	B2
Language					
	(*) Common European Framework of Reference for Languages				
<i>Social skills and competences</i>	Cooperation with the working group; Teamwork; Adaptability. Sense of responsibility				
<i>Organisational skills and competences</i>	Ability to identify priorities; Good time management skills;				
<i>Technical skills and competences</i>	Experience in marine fauna identification (in particular fishes); Good skill in fish samples dissection to extract and analyze otoliths, stomachs and gonads; Good laboratory skills;				
<i>Computer skills and competences</i>	Good knowledge of Word, Excel, Powerpoint e QGIS softwares. Basic knowledge of R software.				
<i>Artistic skills and competences</i>	Photography				
<i>Other skills and competences</i>	Flexibility, curiosity, emotional intelligence, empathy, patience.				
Additional information					

Scientific publications	<ol style="list-style-type: none"> 1) Grech, D., Asciutto, E., Bakiu, R., Battaglia, P., Ben-Grira, C., Çamlık, Öznur Y., Cappuccinelli, R., Carmona, L., Chebaane, S., Crocetta, F., Desiderato, A., Domenichetti, F., Dulčić, J., Fasciglione, P., Galil S., B., Galiya, M. Y., Hoffman, R., Langeneck, J., Lipej, L., Enric Madrenas, E. M., Martinelli, M., Martín-Hervás, M. D. R., Masala, C., Mastrotoaro, F., Mavric, B., Montesanto, F., Mucciolo, S., Othman, R. M., Semperevalverde, J., Soldo, A., Spinelli2, A., Taşkin, E., Tiralongo, F., Oso, A., Trainito, E., Trkov, D., Vitale, D., & Zacchetti, L. (2023). New records of rarely reported species in the Mediterranean Sea (July 2023). <i>Mediterranean Marine Science</i>, 24(2), 392–418. https://doi.org/10.12681/mms.30401 2) Longo F., Malara D., Asciutto E., Battaglia P. (2023). Growth of the Mesopelagic Fish <i>Vinciguerra attenuata</i> (Cocco, 1838) in the Strait of Messina (Central Mediterranean Sea). <i>Journal of Marine Science and Engineering</i>, 11, 1055. https://doi.org/10.3390/jmse11051055 3) Asciutto E., Maioli F., Manfredi C., Anibaldi A., Cimini J., Isailovic I, Marceta B., Casini M. (2024). Spatio-temporal patterns of whiting (<i>Merlangius merlangus</i>) in the Adriatic Sea under environmental forcing. https://doi.org/10.1371/journal.pone.0289999
Project Technical Reports	<ol style="list-style-type: none"> 1) Battaglia et al. 2023. “Caratterizzazione spazio temporale dell’attività di pesca professionale nei siti Natura 2000 e nelle AMP, inclusa pesca ricreativa e pesca illegale (IUUF)”. Project: “ISSPA - Innovazione, sviluppo e sostenibilità nel settore della pesca e dell’acquacoltura per la Regione Campania” (misura a titolarità 1.40 PO FEAMP 2014-2020). 2) Battaglia et al. 2023. “Caratterizzazione di attività e aree di pesca inclusa IUUF e ricreativa” Project: “ISSPA - Innovazione, sviluppo e sostenibilità nel settore della pesca e dell’acquacoltura per la Regione Campania” (misura a titolarità 2.51 PO FEAMP 2014-2020).
Participation in Research Projects at SZN (Stazione Zoologica Anton Dornh)	
<i>Dates</i>	July 2022 – October 2023
<i>Project name</i>	Monitoring of recreational fishing in Sicily, Calabria, Basilicata and Campania within the framework of the research agreement between the Stazione Zoologica Anton Dornh and ISPRA.
<i>Main activities and responsibilities</i>	Recreational fishing data collection activities in Sicily, Calabria, Basilicata and Campania, through the collection and compilation of logbooks and onsite surveys. The data collected concerned the species caught and the fishing effort, the characteristics of the fishing gear used, and the fishing areas exploited. Face to face interviews with fishermen conducted in fishing spots in order to collect data about fishing activities and socio-economics data.
<i>Dates</i>	February 2023 – June 2023
<i>Project names</i>	“FEAMP 1.40 Rete integrata per il monitoraggio e la produzione di un modello regionale di gestione delle risorse e degli ecosistemi marini nei Golfi di Castellammare, Patti e Catania (RETE 3 GOLFI – 3G)”.
<i>Main activities and responsibilities</i>	Collaboration in biological data collection for the census of fish species in the Gulf of Patti. This collection is conducted through scientific trawling in the area of interest. The activity involves the measurement of specimens and the collection of structures such as otoliths, stomachs and gonads.
<i>Dates</i>	February 2023 – June 2023
<i>Project name</i>	Task 1.1a “Caratterizzazione spazio temporale dell’attività di pesca professionale nei siti Natura 2000 e nelle AMP, inclusa pesca ricreativa e pesca illegale (IUUF) e Stato dell’arte del tasso di prelievo delle specie target, accidentali e protette” within the Project: “ISSPA - Innovazione, sviluppo e sostenibilità nel settore della pesca e dell’acquacoltura per la Regione Campania” (misura a titolarità 1.40 PO FEAMP 2014-2020) CUP B69E1900066009 (Principal investigator: Franco Andaloro / Francesco Colloca; Task coordinator: Pietro Battaglia)
<i>Main activities and responsibilities</i>	Free of charge collaboration in data collection on recreational fishing, data analysis, and report drafting.

<i>Dates</i>	February 2023 –June 2023
<i>Project name</i>	Task 2.1: Caratterizzazione attività e aree di pesca inclusa IUUF e ricreativa” within the Project: within the Project: “ISSPA - Innovazione, sviluppo e sostenibilità nel settore della pesca e dell’acquacoltura per la Regione Campania” (misura a titolarità 2.51 PO FEAMP 2014-2020) CUP B69E19000690009 (Principal investigator: Francesco Colloca; Task coordinator: Pietro Battaglia)
<i>Main activities and responsibilities</i>	Free of charge collaboration in data collection on recreational fishing, data analysis, and report drafting.
<i>Dates</i>	November 2021 – April 2022
<i>Project name</i>	“Monitoraggio della pesca ricreativa in Sicilia, Calabria, Basilicata e Campania” within the framework of the research agreement between the Stazione Zoologica Anton Dohrn and ISPRA under the Operational Agreement with MATTM of 28 January 2021 for the implementation of the Marine Strategy Directive 2008/56/EC - Recreational Fishing Technical Annex’.
<i>Main activities and responsibilities</i>	Recreational fishing data collection activities in Reggio Calabria, through the collection and compilation of logbooks and onsite surveys. The data collected concerned the species caught and the fishing effort, the characteristics of the fishing gear used, and the fishing areas exploited.
Others	
<i>Dates</i>	January 2023 – October 2023
<i>Project name</i>	DOSSIER: “LA PESCA DEL PESCE SPADA DALLA FELUCA. Dossier sulla millenaria e tradizionale tecnica praticata nello Stretto di Messina.” Programma Nazionale Triennale della Pesca e dell’Acquacoltura 2022-2024 adottato con D.M. del Ministro delle Politiche Agricole alimentari e forestali n. 039267 del 26/01/2023 Annualità 2023 Decreto di impegno n. 266466 del 23/05/2023 CUP J88H23001020001
<i>Name and type of organisation providing the assignment</i>	FLAI CGIL PROGETTO PESCA
<i>Main activities and responsibilities</i>	Preparation of a dossier about the history of traditional swordfish fishing using the typical boats called ‘feluche’ in the Strait of Messina, Calabrian side. The activities involved researching historical material in the cities, local testimonies, scientific literature and discussions with fishermen.
Licences:	<ul style="list-style-type: none"> • Driving licence type B • Open Water Diver PADI • 24 CFU for teaching

The undersigned is aware that, pursuant to art. 26 of Law 15/68, and Articles. 46 and 47 of Presidential Decree 445/2000, false statements, falsified acts and use of false acts are punishable under the Penal Code and special laws. Moreover, the undersigned authorizes the processing of personal data, in accordance with the provisions of Law 675/96 of 31 December 1996.

Date 15/05/2024

SIGNATURE
