

# CURRICULUM VITAE

<b>PERSONAL INFORMATION</b>	
<i>Name</i>	<b>MARIA CRISTINA FOLLESA</b>
<i>Date of birth</i>	08/09/1964
<i>Nationality</i>	ITALIAN
<i>Address</i>	VIA FILIPPO FIGARI,7
<i>Telephone</i>	+393471'82419
<i>E-mail</i>	FOLLESAC@UNICA.IT
<i>Position</i>	FULL PROFESSOR
<b>PROFILE</b>	
<i>Brief description</i>	<p>Full Professor in Comparative anatomy and Cytology at the University of Cagliari. Her main scientific interests are bionomy and spatial-temporal distribution of halieutic resources working with national and international researchers and institutions. Furthermore, she studies the life history with particular attention to the growth, reproductive strategy and eco-ecology of some marine species directly on the field, on board of sardinian fishing boats. Since 1994 she has been mainly involved in several EU funded projects as i.e. the International Research Program MEDITS and in National MIPAF funded Project as CAMPBIOL. From 2015 she is Scientific Responsible of the projects mentioned above.</p> <p>Currently, she is Chair of the Working Group of ICES (International Council for the exploration of the sea) on Biological Parameters (WGBIOP). In the last three years, she has been chair of ICES Workshop on maturity studies of demersal species (WKMATHIS, WKSEL3 and WKASMSF). Currently she is chair of ICES I Working group of Biological parameters ( WGBIOP). Since 2013 she has been FAO Consultant inside the planning of an Adaptive management plan for red coral.</p>
<b>WORK EXPERIENCE</b>	
<i>From 23/12/2019 – till now</i>	Full Professor in Comparative anatomy and Cytology University of Cagliari - Department of Life and Environmental Sciences, Via T. Fiorelli 1 - 09126 Cagliari, Italy
<i>From 2019 - till now</i>	University Professor in Zoology for the Degree Course in Biology . Teaching responsibilities. University of Cagliari - Department of Life and Environmental Sciences, Via T. Fiorelli 1 - 09126 Cagliari, Italy
<i>From 06/10/2014 22/12/2019</i>	<p>Associate Professor in Zoology. Teaching and scientific responsibilities, coordinating research groups in Zoology Marine biology</p> <p>University of Cagliari - Department of Life and Environmental Sciences, Via T. Fiorelli 1 - 09126 Cagliari, Italy</p>
<i>From 01/10/2014 - till now</i>	<p>University Professor in Applied Zoology for the Second cycle Degree Course in Marine Biology</p> <p>Teaching responsibilities - University of Cagliari - Department of Life and Environmental Sciences, Via T. Fiorelli 1 - 09126 Cagliari, Italy</p>
<i>From 12/3/1999- to 05/10/2014</i>	<p>Technician - Data processing in the scientific-disciplinary sector - Marine Biology</p> <p>University of Cagliari - Department of Life and Environmental Sciences, Via T. Fiorelli 1 - 09126 Cagliari, Italy</p>

<b>EDUCATION</b>	
<i>29 March 2012</i>	PhD in Life, Environmental and Drug Sciences at the University of Cagliari - Italy
<i>October 2005</i>	Statistic course "Analysing Biological and Environmental Field Data" Highland Statistics Ltd. - 6 Laverock road AB41 6FN Newburgh, United Kingdom
<i>From April 1996 to April 1998</i>	Biennal grant University of Cagliari at the Università agli Studi di Cagliari (art. 37 , L.R. n. 2/94) titled "Exploitation of the fishing discards".
<i>From March 1992 – March 1994</i>	Triennial grant of the Regione Autonoma della Sardegna (progetto P.I.M. B.U.R.A.S. art. 10 del 08.10.91 - Parti I e II - N.13), titled " "Study on the evaluation of the reproductive cycle of fish and crustacean species as a consequence of the biological pause due to temporary fishing closure, for the determination of the optimal conditions for fishing practice"
<i>May 1994</i>	Corso "Ecology and behaviour of fishes" Huntsman Marine Science Centre, 1 Lower Campus Road, St. Andrews, NB Canada
<b>SKILLS</b>	
	<ul style="list-style-type: none"> <li>• Scientific responsible of several research projects funded by European Community , ministry of Agriculture and Autonomous region of Sardinia on the management of demersal resources</li> <li>• Chair of several ICES (International Council for the exploration of the sea) working groups on biological parameters of demersal resources (WKMATHIS, WKSMSF, WGSEL3, WGBIOP)</li> <li>• Scientific responsible of the national research group on Study on Maturity of demersal resources ( GL- mat ) within " Coordinamento Italiano delle risorse alieutiche demersali –“ Data Collection Framework (DCF) Regulations of the European Council n. 199/2008, the European Commission Regulation n. 665/2008 the Commission Decisions n. 949/2008 and n. 93/2010</li> <li>• GFCM-Expert Consultant for the management of red coral(<i>Corallium rubrum</i>) in the GFCM COMPETENCE AREA"</li> </ul>
<b>LANGUAGES</b>	
	English (Level C1)
<b>ACADEMIC ACTIVITY</b>	
	<i>Conferences, Workshops and Seminars ( the principal ones )</i>
<i>From 12 December to 15 December 2018 Roma</i>	Speaker at the FAO FISH forum with the presentation "Atlas of maturity stages of Mediterranean fisheries resources"
<i>30/8/2016 Milan</i>	Speaker at the conference " Congresso nazionale congiunto Site Uzi SIBM with the presentation entitled Deep water resources in Sardinia (Central Western mediterranean ) by Follesa M.C. , Cannas R., Cau A., Mula A., Porcu C., Cau A.
<i>From 10/5/2016 to 11/5/2016 Chioggia ( VE )</i>	Speaker at the conference "Workshop studio e valutazione degli elasmobranchi delle acque italiane. loro stato di sfruttamento e conservazione" with the presentation entitled "Metodiche per la raccolta dei dati: stadi di maturità stima della fecondità" by Follesa M.C., Porcu C., Bellodi A., Cannas R., Marongiu M.F., Mulas A.
<i>15/3/2016 Cagliari</i>	Speaker at the conference " Workshop tecnico-scientifico sullo stato della risorsa corallo rosso e aragosta rossa " with the presentation entitled Programma di ripopolamento attivo dell' aragosta rossa Palinurus elephas ( Decreto n° 2069/DecA/84 del 11/8/2009) e suo proseguo (Decreto 835/DecA/42 del 19/6/2013)
<i>From 21/4/2014 - to 22/4/2014 Bruxelles ( Belgium )</i>	Speaker at the conference " GFCM-SAC Workshop on Regional Management Plan for red coral.." with the presentation entitled The Schaeffer production model for the setting of

	operational objectives: an example from Sardinia by Follesa M.C., Cannas R., Cau Al., Pesci P., Sacco F., Cau A.
<i>From 28/10/2013 - to 1/11/2013 Marseille (France)</i>	Speaker at the conference " 40th CIESM congress, Marseille with the presentation entitled "Maturation of the ovaries and oviducal glands of the longnosed skate Dipturus oxyrinchus (Chondrichthyes:rajiformes) by Porcu C., Follesa M.C., Marongiu M.F., Bellodi A., Cuccu D., Cau A."
<i>From 28/10/2013 - to 1/11/2013 Marseille (France)</i>	Speaker at the conference " 40th CIESM congress, Marseille with the presentation entitled "Statusand trends of demersal elasmobranches in Sardinian seas (Central western Mediterranean.) by Follesa M. C., Cau Al., Cannas R., Mulas A. , Pesci P., Porcu C., Sabatini A.
<i>From 18/02/2013 - to 20/02/2013 Rome( Italy)</i>	Speaker at the conference GFCM - SAC - Sub-Committee on Marine Environment and Ecosystems (SCMEE) - 13th Session with the presentation entitled ADAPTIVE MANAGEMENT PLAN FOR RED COR Corallium rubrum) IN THE GFCM COMPETENCE AREA by Cau A., Cannas R., Follesa M.C.
<i>23/06/2012 Ancona (Italy)</i>	Speaker at the conference "72 Fiera Internazionale della Pesca S with the presentation entitled La piccola pesca di Cabras e l'esperienza di ripopolamento di Su pallosu by Follesa MC
<i>From 05/10/2011 - to 07/10/2011 Ajaccio( France)</i>	Speaker at the conference "GENERALFISHERIES COMMISSION FOR THE MEDITERRANEAN (GFCM) SCIENTIFIC ADVISORY COMMITTEE (SAC). Second transversal workshop on red coral" with the presentation entitled "Red coral(Corallium rubrum) in Sardinian sea: main regulations, status and biological features by Follesa M.C., Cannas R., Pedoni C., Pesci P., Porcu C. , Sacco F., Cau A.
<i>From 21/03/2011 - to 23/03/2011 Palma de majorca( Spain)</i>	Speaker at the conference "1st Lan Connect Workshop <i>Palinurus elephas</i> in Sardinia sea by Follesa MC
<i>From 16/09/2010 - to 17/09/2010 Alghero (Sardinia)</i>	Speaker at the conference "Transversal workshop on red coral organized by FAO- GFCM GENERAL FISHERIESCOMMISSION FOR THE MEDITERRANEAN, Scientific Advisory Committee SubCommittee onMarine Environment and Ecosystems (SCMEE), Sub-Committee on Stock Assessment (SCSA),Sub-Committee on Economic and Social Sciences (SCCESS)" with the presentation entitled The status of red coral (Corallium rubrum) resource in the Northern andWestern coasts of Sardinia. Evolution of the main Sardinian red coral regulations from 1980 to 2010 by Follesa M.C., Cannas R., Doneddu R., Pedoni C., Pendugiu A.A., Pesci P., Porcu C., SaccoF., Cau A.
<i>From 21/05/2010 - to 23/05/2010 Olbia (Sardinia)</i>	Speaker at the conference "XI Congresso Gruppo per l'Ecologia di Base "G., Gadio".)" with the presentation entitled The red coral resource in Sardinian seas: the status of Corallium rubrum populations assessed by an integrated multidisciplinary approach by Cannas R., Caocci F., Follesa M.C., Olita A., Pedoni C., Pendugiu A., Pesci P., Porcu C., Sacco F., Sorgente R., CauA.
<i>From 23/09/2009 - to 26/09/2009 Olbia (Sardinia)</i>	Speaker at the conference International Workshop on Red Coral Science, Management, and Trade: Lessons from the Mediterranean with the presentation entitled Multidisciplinary data on the status of red coral ( <i>Corallium rubrum</i> ) resource in Sardinian Seas(Central Western Mediterranean) by Cannas R., Caocci F., Follesa M.C., Grazioli E., Pedoni C., Pesci P., Sacco F., Cau A
	<i>Direction or participation in the activities of a research group at national or international level ( the principal ones)</i>
<i>From 1994 till now</i>	Scientific Responsible of International project MEDITS (Mediterranean International Trawl Survey) EuropeanCommission Directorate-general Fisheries Conservation Policy management of stocks."Attuazione Programma Nazionale" inherente la raccolta,la gestione e l'uso di dati nel settore dellap esca, predisposto ai sensi del Reg. (CE) n.199/2008 del Consiglio del 25 febbraio 2008.funded by MiPaF Ministero per le Politiche Agricole e Forestali. Durata Rinnovo annuale ( Responsible from 2015 before partecipant of the research)
<i>From 2002 till now</i>	Scientific Responsible of the National project CAMPBIOL (campionamenti biologici sullo sbarcato di risorse demersali)"Attuazione Programma Nazionale" inherente la raccolta, la gestione e l'uso di dati nel settore della pesca, predisposto ai sensi del Reg. (CE) n. 199/2008 del Consiglio del 25 febbraio 2008. Funded by MiPaF. Ministero per le Politiche Agricole e Forestali Durata rinnovo annuale. ( Responsible from 2015 before partecipant of the research))
<i>From 2021 to 2023</i>	Scientific Responsible of the National project "Monitoraggio della pesca professionale all'interno dell'Area Marina Protetta "Isola dell'Asinara" ed elaborazione di un modello di piano di gestione della risorsa finanziato dal Ente Parco Nazionale dell'Asinara. Determinazione di aggiudicazione n. 315 del 24 giugno 2021. Durata triennale funded by the Ministero dell'Ambiente
<i>From 2020- to 2022</i>	Scientific Responsible of the Regional project - Legge 7 - Valorizzazione, tutela e gestione della risorsa Aragosta: <i>Palinurus elephas</i> (Fabricius, 1787) e <i>Palinurus mauritanicus</i> Gruvel, 1911 nei mari della Sardegna funded by Autonomous Region of Sardinia

<i>From 2019- to 2020</i>	Scientific Responsible for GSA11 of European research project "Study on improving the selectivity of trawl gears in the Mediterranean Sea to advance the sustainable exploitation pattern of trawl fisheries" EASME/EMFF/2019/1.3.2.6/01/SI2.818717-SC04. Specific Contract n.04
<i>From 2017- to 201)</i>	Scientific Responsible for GSA11 Mari di Sardegna European research Project "STrengthening REgional cooperation in the Area of fisheries biological data collection in the Mediterranean and Black Sea (STREAM) MARE/2016/22 Comunità Europea () .
<i>From 2017- to 2019</i>	Participant for GSA11 of European project Recovery of fisheries historical time series for Mediterranean and black sea stock assessment RECFISH. Framework Contract for the provision of scientific advice for the Mediterranean and the Black Seas. EASME/EMFF/2016/032. Specific contract nr. 01
<i>From 2009 – to 2012</i>	Scientific Co-responsible of Regional research project "Programma di ripopolamento attivo dell'aragosta rossa ( <i>Palinurus elephas</i> ) finanziato da Regione Autonoma della Sardegna Legge regionale 14 aprile 2006, n. 3, art.6Decreto N.2069/ DECA 84/– 11 agosto 2009.
	<i>Participation in committees of scientific journals</i>
<i>From 2019</i>	Editor of Follesa, M.C., Carbonara, P., eds. 2019. Atlas of the maturity stages of Mediterranean fishery resources. Studies and Reviews n. 99. Rome, FAO. 268 pp.
<i>From 2019</i>	Editor of Carbonara, P., Follesa, M.C., eds. 2019. Handbook on fish age determination: a Mediterranean experience. Studies and Reviews. No. 98. Rome, FAO. 2019. 180 pp.
<i>From 2019</i>	Member of the Editorial board of Plosone – Animals -Scientific Report
<b>PUBLICATIONS</b>	<b>The last 5 years</b>
<b>2023</b>	Cau, A., Gorule, P.A., Bellodi, A., Regoli, F., <b>Follesa, M.C.</b> 2023 - Comparative microplastic load in two decapod crustaceans <i>Palinurus elephas</i> (Fabricius, 1787) and <i>Nephrops norvegicus</i> (Linnaeus, 1758) Marine Pollution Bulletin, 2023, 191, 114912  Carbonara, P., Bellodi, A., Massaro, A. Bitetto, I.... <b>Follesa, M.C.</b> 2023 - NW Mediterranean Age validation of the European Anchovy ( <i>Engraulis encrasicolus</i> Linnaeus, 1758) in the Central-Southern Tyrrhenian Sea (West Mediterranean Sea)Regional Studies in Marine Science, 2023, 60, 102891 Sea Molecular Ecology, 2023, 32(7), pp. 1608–1628  Antoniou, A., Manousaki, T., Ramírez, F. Coll, M., Follesa M.C. ... Tsigenopoulos, C.S. 2023- Sardines at a junction: Seascape genomics reveals ecological and oceanographic drivers of variation in the NW Mediterranean Sea Molecular Ecology, 2023, 32(7), pp. 1608–1628  Stara P., Melis R., Bellodi A. <b>Follesa M.C.</b> .... Sibiri, M., Cannas, R. 2023- New insights on the systematics of echinoids belonging to the family Spatangidae Gray, 1825 using a combined approach based on morphology, morphometry, and genetics Frontiers in Marine Science, 2023, 10, 1033710  Melis, R., Vacca, L., Cariani, A. <b>Follesa M.C.</b> .... Tinti, F. Cannas, R. 2023- Commercial sharks under scrutiny: Baseline genetic distinctiveness supports structured populations of small-spotted catsharks in the Mediterranean Sea. Frontiers in Marine Science, 2023, 10, 1050055  Malvarosa, L., Basilone, G., Carbonara, P. Follesa M.C., Vielmini, I. Scarella, G. 2023 - Data availability and participatory approach: the right mix for enhancing Mediterranean fisheries' sustainability Frontiers in Marine Science, 2023, 10, 1155762
<b>2022</b>	Bellodi A., Massaro A., Zupa W., Donnaloia M., <b>Follesa M.C.</b> , Ligas A., Mulas A., Palmisano M., Carbonara P. 2022 - Assessing thornback ray growth pattern in different areas of Western-Central Mediterranean Sea through a Multi-Model Inference analysis. Journal of Sea Research Vol179 January 2022 Article number 102141  Cau A., Franceschini S., Moccia D., Gorule P.A., Agus B., Bellodi A. Cannas R., Carugati L., Cuccu D., Densi C., Marongiu M.F., Melis R. Mulas A., Porceddu R., Porcu C., Russo T., <b>Follesa M.C.</b> 2022. Scattered accumulation hotspots of macro-litter on the seafloor:

	Insights for mitigation actions. Environmental Pollution, Volume 2921 January 2022 Article number 118338
<b>2021</b>	<p>Carbonara P., Bellodi A., Zupa W., Donnaloia MM., Gaudio P., Neglia C. , <b>Follesa M.C.</b>, 2021. Morphological traits and capture depth of the Norwegian skate (<i>Dipturus nidarosiensis</i> (storm, 1881)) from two Mediterranean populations. Journal of Marine Science and Engineering Volume 9, Issue 12December 2021 Article number 1462</p> <p>Marongiu M.F., Porcu C., Pascale N., Bellodi A., Cau A., Mulas A., Pesci P., Porceddu R., <b>Follesa M.C.</b> 2021. A taxonomic survey of female oviducal glands in Chondrichthyes: A comparative overview of microanatomy in the two reproductive modes. Animals Volume 11, Issue 9,September 2021 Article number 2653</p> <p>Mulas A., Bellodi A., Carbonara P., Cau A., Marongiu M.F., Pesci P., Porcu C., <b>Follesa M.C.</b> 2021. Bio-ecological features update on eleven rare cartilaginous fish in the central-western mediterranean sea as a contribution for their conservation. Life Open Access Volume 11, Issue 9- September 2021 Article number 871</p> <p>Marongiu M.F.,Porcu C., Pascale N., Bellodi A., Cau A., Mulas A.,Pesci P., Porceddu R., <b>Follesa M.C.</b> 2021. A taxonomic survey of female oviducal glands in chondrichthyes: A comparative overview of microanatomy in the two reproductive modes. Animals Open Access Vol. 11, Issue 9 September 2021 Article number 2653</p> <p>Franceschini S., Cau A.,D'Andrea L., <b>Follesa M.C.</b>, Russo T. 2021 - Eating Near the Dump: Identification of Nearby Plastic Hotspot as a Proxy for Potential Microplastic Contamination in the Norwegian Lobster (<i>Nephrops norvegicus</i>) Frontiers in Marine Science Open Access Volume 81 July 2021 Article number 682616</p> <p>Bellodi A., Mulas A., Carbonara P., Cau A., Cuccu D., Marongiu M.F., Mura V., Pesci P., Zupa W., Porcu C., <b>Follesa M.C.</b> 2021 New insights into life-history traits of Mediterranean Electric rays (Torpediniformes: Torpedinidae) as a contribution to their conservation. Zoology. Volume 146 June 2021 Article number 125922</p> <p>Carugati L., Bramanti L., Giordano B., Pittura L., Cannas R., <b>Follesa M.C.</b>, Pusceddu A., Cau A. 2021. Colonization of plastic debris by the long-lived precious red coral <i>Corallium rubrum</i>: New insights on the “plastic benefits” paradox. Marine Pollution Bulletin Volume 165April 2021 Article number 112104</p> <p>Ferraresso S., Bargelloni L., Babbucci M., Cannas R., <b>Follesa M.C.</b>,Carugati L., Melis R., Cau A., Koutrakis M., Sapounidis A., Crosetti D., Patarnello T. 2021. fshr: a fish sex-determining locus shows variable incomplete penetrance across flathead grey mullet populations.</p> <p>Moccia D., Cau A., Bramanti L., Carugati L., Canese S., <b>Follesa M.C.</b>, Cannas R. 2021. Spatial distribution and habitat characterization of marine animal forest assemblages along nine submarine canyons of Eastern Sardinia (central Mediterranean Sea). Deep-Sea Research Part I: Oceanographic Research. Papers Open Access Volume 167January 2021 Article number103422.</p> <p>Marongiu M.F. Porcu C., Bellodi A., Cannas R., Carugati L., Cau A., Mulas A., Pesci P., <b>Follesa M.C.</b> 2021. On the presence of the Endangered white skate <i>Rosroraja alba</i> in Sardinian waters. Mediterranean Marine Science Open Access Volume 22, Issue 1, Pages 137 – 1402021.</p> <p>Carugati L., Melis R., Cariani A., Cau A., Crobe V., Ferrari A., <b>Follesa M.C.</b>, Geraci M.L., Iglesias S.P., Pesci P., Tinti F., Cannas R. Combined COI barcode-based methods to avoid mislabelling of threatened species of deep-sea skates Animal Conservation Open Access</p>
<b>2020</b>	<p>Porcu C., Marongiu M.F., Olita A., Bellodi A., Cannas R., Carbonara P., Cau A., Mulas A., Pesci P., <b>Follesa M.C.</b> 2020. The demersal bathyal fish assemblage of the Central-Western Mediterranean: Depth distribution, sexual maturation and reproduction. Deep-Sea Research Part I: Oceanographic Research Papers Volume 166. December 2020 Article number 103394</p> <p>Marongiu M.F., Porcu C., Bellodi A., Cannas R., Carbonara P., Cau A., Coluccia E., Moccia D., Mulas A., Pesci P., <b>Follesa M.C.</b> 2020. Abundance, distribution and reproduction of the Data-Deficient species (<i>Squalus blainville</i>) around Sardinia Island (central western Mediterranean Sea) as a contribution to its conservation. Marine and Freshwater Research. Vol.72, Issue 1, Pages 35 – 43</p>

	Carbonara P., Zupa W., <b>Follesa M.C.</b> , Spedicato M.T., Maiorano P. 2020. Exploring a deep-sea vulnerable marine ecosystem: <i>Isidella elongata</i> (Esper, 1788) species assemblages in the Western and Central Mediterranean. Deep-Sea Research Part I: Oceanographic Research Papers, 166, 103406
	Mulas A., Bellodi A., Porcu C., Pesci P., <b>Follesa M.C.</b> 2020. Living naked: first case of lack of skin-related structures in an elasmobranch, the blackmouth catshark ( <i>Galeus melastomus</i> ). Journal of Fish Biology, 97(4), pp. 1252-1256
	Carugati L., Cau A., <b>Follesa M.C.</b> , Salvadori S., Cannas R. 2020. Onboard Scientific Observers Provide a Realistic Picture of Harvesting and Management Priorities for the Precious Red Coral ( <i>Corallium rubrum</i> L.). Frontiers in Marine Science, 2020, 7, 482.
	Porcu C., Bellodi A., Cau A., Mulas A., <b>Follesa M.C.</b> 2020. Uncommon biological patterns of a little known endemic Mediterranean skate, <i>Raja polystigma</i> (Risso, 1810). Regional Studies in Marine Science, 2020, 34, 101065.
	Moccia D., Cau A., Bramanti L., <b>Follesa M.C.</b> , Cannas R.- 2020. Spatial distribution and habitat characterization of marine animal forest assemblages along nine submarine canyons of Eastern Sardinia (central Mediterranean Sea). Deep-Sea Research Part I: Oceanographic Research Papers, 103422
	Melis R., Vacca L., Bellodi A., <b>Follesa M.C.</b> , Cannas, R. 2020. Insights into population genetics, connectivity and demographic history of the longnosed skate <i>Dipturus oxyrinchus</i> (Linnaeus, 1758) in the western Mediterranean Sea. Aquatic Conservation Marine and Freshwater Ecosystems, 30(1): 86-103
	Cau A., Avio C.G., Dessì C., Moccia D., Pusceddu A., Regoli F., Cannas R., <b>Follesa M.C.</b> 2020. Benthic Crustacean Digestion Can Modulate the Environmental Fate of Microplastics in the Deep Sea. Environmental Science and Technology. Volume 54, Issue 8: 4886-4892.
	Porcu C., Marongiu M.F., Olita A., Bellodi A., Cannas R., Carbonara P., Cau A., Mulas A., Pesci P., <b>Follesa M.C.</b> 2020. The demersal bathyal fish assemblage of the Central-Western Mediterranean: Depth distribution, sexual maturation and reproduction. Deep-Sea Research Part I: Oceanographic Research Papers, Article number 103394.
	Marongiu, M.F., , Porcu, C., Bellodi, A., Cannas, R., Carbonara P., Cau A., Colucci, E., Moccia D., Mulas A., Pesci P., <b>Follesa, M.C.</b> 2020. Abundance, distribution and reproduction of the Data-Deficient species ( <i>Squalus blainville</i> ) around Sardinia Island (central western Mediterranean Sea) as a contribution to its conservation. Marine and Freshwater Research Marine and Freshwater Research, 2020, 72(1), pp. 35–43.
	Mancusi, C., Baino, R., Fortuna, C., De Sola, L.G., Morey, G., Bradaï, M.N., Kallianotis, A., Soldo, A., Hemida, F., Saad, A.A., Dimech, M., Peristeraki, P., Bariche, M., Clò, S., De Sabata, E., Castellano, L., Garibaldi, F., Lanteri, L., Tinti, F., Pais, A., Sperone, E., Micarelli, P., Poisson, F., Sion, L., Carlucci, R., Cebrian-Mencher, D., Séret, B., Ferretti, F., El-Far, A., Saygu, I., Shakman, E.A., Bartolí, A., Guallart, J., Damalas, D., Megalofonou, P., Vacchi, M., Colloca, F., Bottaro, M., Di Sciara, G.N., <b>Follesa, M.C.</b> , Cannas, R., Kabasakal, H., Zava, B., Cavlan, G., Jung, A., Abudaya, M., Kolitari, J., Barash, A., Joksimovic, A., Cetkovic, I., Marčeta, B., Vilas, L.G., Tiralongo, F., Giovos, I., Bargnesi, F., Lelli, S., Barone, M., Moro, S., Mazzoldi, C., Charis, C., Abella, A.J., Serena, F. 2020. MEDLEM database, a data collection on large elasmobranchs in the Mediterranean and Black Seas. Mediterranean Marine Science, 2020, 21(2), pp. 276-288
2019	Cau A., Avio C.G., Dessì C., <b>Follesa M.C.</b> , Moccia D., Regoli F., Pusceddu A. Microplastics in the crustaceans <i>Nephrops norvegicus</i> and <i>Aristeus antennatus</i> : Flagship species for deep-sea environments? Environmental Pollution Volume 255, December 2019, Article number 113107.
	Mulas A., Bellodi A., Cannas R., Carbonara P., Cau A., Marongiu M.F., Pesci P., Porcu C., <b>Follesa M.C.</b> 2019. Resource partitioning among sympatric elasmobranchs in the central-western Mediterranean continental shelf. Marine Biology Volume 166, Issue 12, 1 December 2019, Article number 153
	Cau A., Bellodi, A., Moccia, D., Mulas, A., Porcu, C., Pusceddu, A., <b>Follesa, M.C.</b> 2019 - Shelf-life and labels: A cheap dating tool for seafloor macro litter? Insights from MEDITS surveys in Sardinian sea. Marine Pollution Bulletin:430-433.
	Sbrana M , Zupa W, Ligas A., Capezzutto F., Chatzispyrou A., <b>Follesa M.C.</b> , Gancitano V., Guijarro B., Isajlovic I., Jadaud A., Markovic O., Micallef R., Peristeraki P., Piccinetti C.,

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According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV

Cagliari, 19/05/2023

Signature

