Country	Region	Locality	Project name	Project cumber	Fishing ages	Duration	Coordinator and contacts	Summany	Objectives	Dorultz	Website	Notar
Germany	Region Schleswig-Holstein, Baltic coast	Locality Eckeroforde (city)	Voluntary protection of harbour porpoises and dving ducks in the fulfic	EMFF	Gilbets	2016 - 2019	Umwell Tochol Satuka e X. Indjenstig 110 24340 Ehenfolds – Gemany UTS A. V, Silet V. D. S. 24340 Ehenfolds – Gemany for pripet data: Usuan tok-Sone (IAC) (Ballic Sa Torpartic Ada): Usuan tok-Sone (IAC) (Ballic Sa Gemany: util) stored	Summary The properties the project is the coordination of a valuetary the properties of the project is the coordination of a valuetary between the homema and the Mission of the target projections of hardware programs and direct projections of the hardware programs and direct provide the target provides the convert (brane wide-Center) in transmission.	Objectives Protecting the information of promoting resource efficiency.	Result Deschart Janetannis (project in apprect) Deschart Janetannis Deschart Janetannis Deschart Janetannis Augenerican et al. (2014) Augenerican et	veente prochertadore advansibilitador da	rouse Sino: Vice anoga ou filosina Josefilos indirection (Josefilos da filos y german, habrar sonotes, en all
UK, Ireland, France,	European Atlantic Are	ee 104	FADE - Indue of the Atlantic Marine Environment	Proj. et 2009-1/089	Pos purse-seine, longine, gilinet, trawi		Bangiamo Banz and Valina Liabitaria Valinte Indekated (Popla org. d. (1979)	have interest, konstadiga od opprinte in the marke menositie of the second seco	The prediction of Vag areas for following at tass is not an endequerate an index facto score for a different ages in by proceeding which prediction areas MARS, and on the own exploritum is taken final network sequences. The prediction of the score for the splane of disputation of the score for the splane of the splane	Anis takin Jim (Jowa Amayang Lang) (Joya Anis Jawa		
Malta	Mellieha	Rdum tal-Madonna	RJ UFF Velkouer Sheerweler Project	LIFEDS/NAT/MT/00009			MALTA	Walks are impacted to Walkawa Shawawaten Pullima Mahanah Jak etimute Jaka Jaka Jaka Jaka Jaka Jaka Jaka Jak	The paper, the student the impact of long-line fibring on absorbation with the help of fuhrement is order to implement further methods to avoid the accidential auto of distancements	A calcula has calcular draw target speciality has been sharefuller as an of the man bounder all addres calcular as a plan levels. A list, a howardware are often and howards (black) basics in sector of an asy most. This case the many sector of the base.	(bit) Charles and a second se Second second seco	State: Une Helman that any long control Association (2014) thinking the associate Project Lagrand M2 PARPORT or open (24, pdf
Lithuania	Baltic Sea	NA	Seabird Task Force		Gillnet			 of a bycatch expert group with in Lithuania and Spain focused on two different fishing gears. 		in reducing seaduck bycatch, this work has provided vital insights into the bycatch issue and the potential for future work to solve the problem.	https://www.ensiarchpate.net/publication/120127556_Seabird _Task_Force_20142017_Technical_report	
Spain	Mediterranean	Citalin cont	Sector Tak Force		Longline	2014-3017	Pag Areas-praneogly using (Submath, Line and a set of the set SUD) for UK and Sparsh coordinator	fer at de vederalanting of the state the tests insure in the determination of the state of Containers.	The Tail Force had two must aims, understanding the ky-calib problem in this region and dword spring and teating outdoors to this lawa alongoids the fielding community.	Determ the test type of demund is togethere (medium and small table) were appare to be a single strate. The short bulk strategist by the strate of the strate of the strate of the strategist between the strategist by the strategist between the strategist by the strate of the first test bulk strategist by the strategist between the strategist by the strategist between the strategist by the strate of the strategist by the strategist between the strategist by the strate of the strategist by the strategist between the strategist tables approximation. How extends the strategist by the strategist by the strategist between the strategist by the strategist by the strategist between the strategist by the strategist by the strategist by the strategist by the strategist by the strategist be strategist by the strategist by	Ban Devermentation with the VIII THE Safet	
Portugal	Mainland Portugal	NA	UPS-Mumo-Conservation of Marine Protected Species in Manipad Portugal	LIFEDS NAT/PT/000038	Pock, porse-seine, longline, gillnet, trawl	2011 - Decemb	P - 325-91 1995 - 913-91 1996 - 913-91 1996 - 913 1997 - 915 1997 - 915	Balaysis basevators: Scientific data underlien the importance of the second desauratory, direct competition for denominant finiteria in desauratory, direct competition for denominant finiteria in management and competition of contenens and seaded in it will also contribute to the definition of utilises where 2000 sites will also contribute to the definition of utilises where 2000 sites will also contribute to the definition of utilises where 2000 sites	٠	Others et al. 2015, Statistical Specificitis In Printigues mained countil Inductors & assument through on-based discontions and following Interviews	ana mandikan	
Portugal	Aveiro - Nazaré	NA	CAPREDUX - Reduction of the accidental captures in seabirds in the SPA Avetro-Nazaré	NA	Purse-seine	2 years	ECOMARE Universidade de Aveiro, ECOMARE OPRAM e SPVS Sociedade Portuguesa de Vida Selvagem, José Vingada	This project will monitor the incidental capture of seabirds and implement measures to neduce bycatch in the new SPA AwairoNazaré bus reducing the ruks of mortality of Baharic Shearwater and other seabirds occurring in the Portuguesie coast such as Cory's biewrather, Gamers and Scoters, which also use the SPA as feeding and resting areas.	September vision data calculation table from mothing specific his have from (7 Jusci 24) to bis test of downey, when they downey d downey downey dow		capredux.org	Funded by INAQUA - Oceanário de Lisboa
UK	LOK	84	Rat assessment of sadded byouth In UK waters	MR0126	Ali gear	2013 - 2015	WMT Consultage - WMT Consulting, Simboling, Generatorium, GJ 797, UK. Hidg Weeksneuting on a	work will enable Defin, the Devolved Administrations and their agencies to assess whether byzatch will prevent the achievement of Good Environmental Status under the Manime Strategy Framework. Direction. The results of the project will also be used to inform what Surther monitoring of byzatch in necessary to assess impacts and to instruct management measures. By meetin these aims, the project will help to progress the aim of the	Compared a Contract name taid daming 60 Spect. Description 4 Contract characteristic of the spectra of the daming the UK waters using entring solver and officers using state on nuclear, shatehouters and states of Description 4 Contract characteristic of the spectra of the daming the UK waters using entring solver and officers using solver and officers using solver and description 4 Contract the section of the spectra of the daming the UK waters where names table and using solver and the classify expectent. The partiest and anging sources the spectra officer of the spectra of the daming solver and the classify expectent. The partiest and anging solvers the spectra officer of the spectra of the spectra officers times of the spectra of description 4 Contract the spectra of the spectra of description 4 Contract the spectra of the s	and gannets in the pelagic zone; and deep diving shags, scaups, elders, scotters, guillemots, great northern divers and components for guess used in deep waters near the seabed. The vulnerability maps reflected the distributions of these servitive species in breeding and wintering areas and	unnervann der gerschluter auf Hanne dem Halten Aler Blanden von Bergen der Bergen (1999)	

Country	Dening	Locality	Project name	Designation with the	fishing and	Duration	Coordinates and contacts	fummen	Objective	Results	Website	Mater
Country Merocc, Tunisia ar Turkey	Region Mediorreneens Basix: Albean Sas, Sicily Channel, Cantral Angaa & Lewintne Basin	NA	Project Amar distributions - molt size - Yogab of with water share - and a strange - militations - a adulated regional and strange - militations - a adulated regional.		demensi travi, glinets and longlines	2017-2020	Lahna MX Mukrish - Species Programma Officer Isbina bernakhis@spa-sec.org	there marks to take if how technical adultities are related as the second of the second adultities and the second adultities and relations to take if how the second adult adult adult adult provide the marks and a second adult adult adult adult adult adult adult adult adult adult adult adult adult ad	Ubgetzwei morper konkeligen species auf daher angel genomi. Mara anemenang di abar angel genomi. Mara anemenang di abar angel genomi. Mara angel angel dahar angel genomica sakatakata kang praktosa; mangel angel angel angel angel angel angel angel angel genomica angel genomica angel genomica; Mara angel an			
Partogal	lihas Berlengas SPA	Peniche	UIT ERLINDIG	LUFE JANJ (PYJODOSS	long-line		002 libbo – Portugal pana, andródo dryan pr	enderse gind h. S. Bachov M., In the Goar and Line and Andreys Meride Schuler and Schuler and Schuler and Schuler and Schuler project of Brondyn, Schuler and and at an A. P. Meride Schuler project of Brondyn, Schuler and Schuler and Schuler project of Brondyn, Schuler and Schuler and Schuler and Schuler and Schuler and Schuler and Schuler management plan for the Broteges PA will be replemented.	ly the move of introduced memory, types whell the standarden to extablish substantial purchase for the facilit Protectors. Ang (DA) messagement, efform and state public assesses for the importance of a paper substantial messagement of the Belenges antipology to proteine the solution and cubic values	where the set of the		
Portugal	Thas Berlengas SPA	Peniche	Study on Mitagatian Measures to Marrine's Sachard Bycatch in Gilbert falsanies	EASME/EMIF/2015/1.3 2.1/SI2.719535				motionization can gainet stranting gain: a spectra of search in an giffenth is a global contention strank, and controls proven technical adultions do not exist to reduce by outch from occurring. Truthmores, large pay initial zonas targets private and their intensity of bycatch is giffined, as data lass not been systematically collected by ED member states.		In planets from generic values using a variety of neurosci of information $({\rm Rec},{\rm Re},{\rm Re})$ shows that the dimension and $({\rm Rec},{\rm Rec},{\rm Rec})$ shows that the dimension of $({\rm Rec})$ shows that the dimension of $({\rm Rec})$ shows that the dimension of $({\rm Rec})$ shows that the dimension of ${\rm Rec}$ shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec}) and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension of {\rm Rec} and {\rm Rec} shows the dimension dimension measures.	Veran Zingelander under einer einer Geschlichtetten die Kell, Anderstander Die Nicht von Halt im Bellen Kann Der Die Allengemann auf Kellen Der Die Allengemann auf Kellen die Kellengemann auf Kellengemannen auf die Kellengemannen auf die Kellengemannen auf die Kellengeman	
Poland	Permeranian Bay and Pack Bay		Gillnet fisherles	EASME/EMIFE/2015/13 2.1/SI2.719535			Margunith Tarisi - Britikh International The David Atheboothy MultiAng Pembolas Street Carbology Clu 102: InstituigBiolifu.org	effectiveness and impact of two operimental, technical gave modification on gibb of stabilities of stabilities in subdivision of the stabilities of stabilities in technical solutions do not exist to nakoe bycach from occurring. Furthermore, large gave neit across Carponies in our honologies the intensity of bycach in gillests, as data has not been systematically collected by EU member states.	The overall digending this dual was to standy substantial undertains, both recommunity and tologically substantials, to indigend the incolored branch of substants in state and filteriors in 50 waters (including the Modifernseul), with a particular emphase on the Baltic See, eachern Neth See and waters waters.	The light were shown to particitly if we have by parts, although to a weak to ever the back to its obtaining inplants, and a large start is an an experiment to the start is obtained in the start is also also also also also also also als	Mark Dynamic Learning and Complexity (Complexity) Mark Complexity (Complexity) (Complexity) (Complexity) Cambrid (Complexity) (Complexity) (Complexity) (Complexity) Complexity) (Complexity) (Complexity) (Complexity) (Complexity) (Complexity) (Complexity) (Comple	
Germany	Balic Sea	Schlerwig-Holden	Soundink bans for a Easyndern compatible follows management in the German EZ2		Longine, gilnets, traps		facilitati-ifalikating 12 2420 kuning Ağmenensinige de	Ink Malka und hundrag fann hun Markay of the Canasanana, Nanon Canasanana, Banka ang da Alacek Jafay (Martinghan Kanag terbagana) taka sa kataka sa kataka sa kataka Kanag terbagana taka sa kataka sa kataka sa kataka sa kataka Malka sa kataka sa kataka sa kataka sa kataka sa kataka Malka sa kataka sa kataka sa kataka sa kataka sa kataka Malka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa kataka sa kataka sa kataka kataka sa kataka sa kataka sa kataka sa ka		There, Share, nearch and state conversion have been the three an admigrance in control and state conversion sequences. In advances the control and state conversion sequences that appendix in control from the sequences of the sequences and the sequences of the sequences of the sequences is advantage to sequence the sequences and the sequences and the sequences and the sequences and the sequences and the sequences and the sequences and the sequences and the sequences are as and the sequences and the sequences and the sequences in the sequences and the sequences the sequences and the sequences and the sequences in the sequences the sequences and the sequences and the sequences in the sequences the sequences and the sequences and the sequences in the sequences the sequences and the sequences and the sequences in the sequences the sequences and the sequences and the sequences in the sequences the sequences and the sequences and the sequences in the sequences in the sequences the sequences and the sequences and the sequences and the sequences the sequences and the sequences and the sequences and the sequences the sequences and the sequences and	Yang Jinawa Kuto Andrika Landa Katalan Angran di Katalan Katalan (K.S.S.S.S.S.	
Portugal	Ilhas Berlengas SPA	Peniche	MedAves Pesca – Medidas para a redução das capturas acidentais de aves marinhas em artes de pesca	MAR-01.04.02-FEAMP- 0023	Gilinets, longline	2018-2020	Ioana Andrade Portuguese Society for the Study of Birds. National Headquarters Avenida Columbano Bordalo Pinheiro, 87 – 39 Andar 2070-062 Lisboa – Portugal	MedAves Peisca is a project that aims to collect more data on the interaction between fisheries and seabirds in various parts of Portupal. In the case of Peniche, we interest to deadlow your scot	115 identify morie SPA most susceptible to the accuments of negative interactions between waldeds and commercial fibring, through 113 Analysis of the activation and activation of the warders and the activation of the activati		http://www.spea.pt/pt/estudo-e- conservacao/projetos/mediavis-pesca/	Funded by EMFF
Greece	tonian and Angelan Seas	NA	Concrete Communition Actions for the Mediterumnan Sing and Audion's Gall in Geneue, including the Inventory of Relevent Marine BAs	LIFEO7 NAT/GR/D00285	Longline, gilnets		Jako Pirc - Yongert manager, Helmen Comhnological Society Weedsquerteri Thomsiskinoss Bio 2015 2018 Altern, Greek Hanni - McGowithologika E-mail: info@owithologikage	First systematic assumed of salived acceleration tragging in thinking set (by cardia) for desce, carding out that the Sensen of a celera AL and AL of the UTP Nature system, "Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete National National National UTED INAL/ORIZODED: The search of the y-staths assessment was centered out by the National Concrete Marines National (b)OCM UTED INAL/ORIZODED: The search of the y-stath assessment was centered out by the National Concrete Marines National (b)OCM National Inter Concrete Marines National (b)OCM National Inter Concrete National National (b)OCM National Inter Concrete National National (b)OCM National Inter Concrete Concrete National National Inter National Inter Concrete Concrete National National Inter National Inter Concrete National National Inter National National Inter National Inter Concrete National National Inter National National Inter National Inter Concrete National National Inter National National National Inter National Inter Concrete National National Inter National National Inter National Inter Concrete National	The principa and the propert eports the praver the multip of the type cach assessed to the propert target apoint, the Advance Sub-Bay Monte Cache and Sub-Bay Monte Advance and Sub-Bay Monte Cache and Sub-Bay Monte Cache and Sub-Bay Monte Cache and Sub-Bay Monte Advance Adva	No by calculation incident wave recorded by op-should observations, namber in the biannis are or advantise. As on the other have data disk calculated by quaditaments in the have been as a strain systematic data calculated by the INCS systematic calculation of the systematic calculation of usabino by the systematic calculation of usabino by each of the systematic calculation calculation of the systematic calculation of the systematic ca	Vitra / Jones and Hologita at June 2 in the http://www.sciences.org/ Vitra / Jones and Hologita at June 2 in the http://www.sciences.org/ Vitra / Jones and Hologita at June 2 in the http://www.sciences.org/ Vitra / Jones and Hologita at June 2 in the http://www.sciences.org/ Vitra / Jones and Hologita at June 2 in the http://www.sciences.org/ Vitra / Jones and Hologita at June 2 in the http://www.sciences.org/ Vitra / Jones and Hologita at June 2 in the http://www.sciences.org/ Vitra / Jones at June 2 in the http://www.sciences.org/ Vitra / June 2 in the http://wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww	
Creacia	Central Adriatic	otočje and SPA Pučinski otoci		LIFE17 NAT/HR/000594				of the protection of them maines species: the Autobuch Calif, the Scappit's Hamman and Yisbauch Bawangis Forthermony, the project aim is to estimate a monitor (bar any possible (balanging designate new areas of the protection of the scape state). The designate new areas of the protection of the scape state of the effect on management of the Autobuck State and the effect on management of the Autobuck State and the scape state and effect on management of the Autobuck State and the Autobuck State and the California and the Autobuck State and the Autobuck State and the California and the Autobuck State and State and State and the California and the Autobuck State and State and State and the Autobuck State and S	uflecting waterd population on lund and at two in the project area and addimations to mitigate them, Cadadad adm terrestrial involve spacing (day red) but regatively impact as Shareventr breaking colonies and catted of Tellow-leggedGulk at treaking colonies of Audouch's Gulk.	Expected movies. Extended on the parsaux and benefit derivative of the movies of the set of the set of the parsaux and the set of the movies of the set of the set of the movies of the set of the parsaux and the set of the parsaux and the set of the parsaux and the set of the set of the set of the set of the parsaux and the set of the set of the set of the set of the parsaux and the set of the the set of the set of the set of the set of the set of the set of the set of the set of the set of the set o	http://www.illantina.ev/en/homepagy/	
Cyprus	Mediterranean Basin		Cyprus Bycatch Project - "Understanding Mediterranean multi-taxa "bycatch" of vulnerable species and testing mitigation - a collaborative approach"	NA	Longline, gilinets	2018-2020	Annie Papadopoulou.P.O. Box 12026 2340, Nicosia. Cyprus. annie.papadopoulou@birdlifecyprus.org.cy	The Cyprus Bycatch Project aims to better understand the issue in Cyprus and make fishing more sustainable by limiting the impact it may have on priority species, and to improve their status by reducing mortality caused by fishing activities.	Our main goal is to understand the magnitude of the by catch problem on volmable species in longtime and gifter fisheries in polyvelent and small caseal fishing boats.		<u>https://brditecyprus.org/cyprus-bycatch-project</u>	
Croacia	Central Adriatic	NA	Adriatic Seabird Guardians	NA.	Longline	2019-2021	BDM/Croatii; Zeljka Rajkovic - seljka rajkovic@biom.hr	This project implemented by Association Biom and supported by Fondation Sagel aims to carry out concrete conservation actions in order to preserve the Yelsoum Shearwater, the Scopol's Shearwater and the Audusti-S (all on the emote architekego in the southern Advisci Sau - Lastron bilands, located hallway between Crosti and Buly.	Reduce the load of sealed bycach in longitor followy in Costel by repopping more fining weaks with bird foundly follong grav.		lette //www.fondationsayra.org/adviatic-sashind-puordians/	

Country	Region	Locality	Project name	Project number	Fishing gear	Duration	Coordinator and contacts	Summary	Objectives	Results	Website	Notes
Lithuania	Bahic Sea	Curonian Lagoon	Untengling the net tackling bird bycatch in Bable gilloc		Gillnet	2017-2020	Lithursian omithological society (DDf.Nhursia - Julius Markunas julius,markunas@BirdlikJ.t) na seu d'han de la gel ar general d'act de grande de academies e gel la seu d'	(partner: 1599, Brd./é international)
Lithuania	Baltic Sea	NA	Järos paukščių priegaudos mažinimo priemonių bestavimas Baltijos jūros priekrantėje (Mitigation measures for seabird bycatch testing in Baltic sea costal area)	NA	Gilinet	2019-2021	Lithuanian omithological society LOD/Lithuania Julius Morkunas julius.morkunas@birdlife.lt		To text: bites and night setting in costal Baltic wa areas in Lithuaria to reduce bycatch of birds. Together make waked courts form shore to evaluate mitigation pair effectiveness. Based on results prepare recommendations of mitigation trails.			(partners: Klaipėda University, Fisherman association)
	Mediterranean Basin		MAVA bycatch Port Cros		All gear		LPO/France – Thierry Micol Thierry.micol@lpo.fr		Collaborate with fliphers in Pert Cosis to callect data on the incidental bytecht of vulnerable species at multi-tata lawel (initing the dPCM methodology) and to text mitigation measures, to increase awareness on the issue of bytecht via communication activities, national roundtable meeting in france with staksholders and governments, meetings with flipheries locautiment, local authorities, and other relevant eovernment bodies to discuss boards.		olseaux-marino	Funded by MAVA Foundation
	Mediterranean Basin		<i>n</i>				LPO/France – Thierry Micol Thierry.micol@lpo.fr		Address sealers by catch interviews to local fubritmen, on board observations in six board, totiting mitigation measures in 3 board, in hyperes archipelage in the Port Cros national park which includes three small islands inhabited with 92% of the French Yelkozan, exchanging info on activitie/gear/measures between French professionals and Searaith processio. Innoviedes: transfer to other threatment MPAs in the Mediterrorea.		olseaux-marins	Funded by Mark Constantine YS
	OSPAR and HELCOM region		MEROH - Marine conservation within the context of OS		-		NABU /Germany - Gesine Lange & Thorsten Werner Gesine.Lange@NABU.DE Thorsten.Werner@NABU.DE		Analyze, develop and assess conservation measures of OSPAR and HELCOM (topics: MPAs, MPA management, biodiversity, litter, fisheries, MSP)		https://www.nabu.de/natur-und- landschaft/meare/mearesschutzgebiete/internationale- zewaesser/23011.html	
	Baltic Sea	Schleswig-Holstein	"Fischfallenprojekt" (baited pots)				NABU /Germany – Kim Detloff Kim.Detloff@NABU.DE		Development of and brials with balled pots in Schleewig-Holstein		https://www.nabu.de/natur-und- landschaft/meare/lischerei/umweitschonende- fischerei/25640.html	
UK	Baltic Sea	NA	Baltic gillnets	NA	Gillnet		RSPB/UK – Yann Rouxel Yann.rouxeil@rspb.org.uk		Increase understanding of the bycatch problem in Lithuania, develop and test experimental methods to reduce bycatch in gillnets, and raise awareness among decision makers on management.		https://www.birdlife.org/europe-and-central-asia/seabird- bycatch-new-research-gilnet-fisheries-baltic-sea	
	Mediterranean	Valenciana, Islas Baleares, Región de Murcia	ZEPAMED II				SEO/Spain – Pep Arcos & Vero Cortes jmarcos@seo.org vcortes		Integrating the fishing water in the management of the Marine 3746 in Spanish Mediterranean by promoting their involvement in collecting data about seabird interactions (Deploads) and testing mitigation methods for reducing seabird by catch		http:://www.programapleamar.es/proyectos/zepamed-ii-pesca- eves-y-red-natura-2000-desarrollando-herramientas-para-una- buena	Funded by EMFF
Spain	Atlantic	Galicia	ZEPAMAR	NA	All gear	2020	SEO/Spain – Pep Arcos & Vero Cortes jmarcos@seo.org vcortes	9seo.org	To develop further into the strategies to reduce seabird bycatch with the direct involvement and training of fishers and extending the work carried out in the Mediterranean to the Soarish Atlantic, with particular focus on the Soarish marine Natura 2000 network.	0	https://www.seo.org/pesca-y-avis-marinas-programa-pleamar	
Spain	Mediterranean	NA	MAVA Med bycatch	NA	All gear		SEO/Spain – Pep Arcos & Beatriz Barajas jmarcos@seo.org bbar		Advocate to Mediterranean decision maker on bycatch fisheries management, data collection, technical mitigation, controls & enforcement, and new EU fisheries polic beyond 2020.		http://www.sec.org/aves-y-gobernanza-pesquera/	
Portugal	Atlantic	Peniche	Anzol+	MAR-01.03.02-FEAMP-00	Longline	2019-2022	SPEA/Portugal – Nuno Oliveira & Joana Andrade nuno.oliveira@spea.pt joana.andrade@spea.pt		Define the certification framework for fishery products caught within the area of the Berlengas Biosphere Reserve (URESCO), applicable to small-scale fisheries and taking into account environmental, economic and social sustainability criteria	·	http://www.spea.pt/pt/estudo-e-conservacao/projetos/anzol/	Funded by EMFF
Portugal	Atlantic	Na Formosa SPA	LIFE Ilhas Barreira	LIFE18 NAT/PT/000927	Gillnet, purse-seine	2019-2024	SPEA/Portugal – Joana Andrade joana.andrade@spea.pt		Conserving the Barrier talands in Algarve to protect priority species and habitaty; Evaluation of seabird bycatch and dependency on fisheries discards; Trials of mitigation measures to avoid seabird breacth			

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illnet Longline	e Traw	Purse-seine	Mitigation measures	Authors	Title	Type of document	Link
1				Skov et al.	Waterbird Populations and Pressures in the Baltic Sea	Report	http://www.diva-portal.org/smash/get/diva2:701707/FULLTEXT01.pdf
		1		Abelló & Esteban	Trawling by atch does affect Balearic Shearwaters Puffinus mouretanicus	Scientific paper	http://ornitologia-org.b.lwith.org/mm/file/queoferim/divulgacio/publicacions/rco/28_34_39.pdf
1	1	•		Alvarez	Análisk de la mortalidad de las poblaciones de cormorán moñudo (Phalacrocorax aristotelis) en artes de pesca en la Demarcación Marina Noratlántic	Penort	https://mardeaves.org/2016/07/20/analisis-de-la-mortalidad-de-las-poblaciones-de-cormoran-monudo-phalacrocorax-aristotelis-en-artes-de
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