MEDITERRANEAN										
Country Spain	Reaion Chafarinas islands	Locality Rey Francisco and Congresso island	Proiect name Eradication campaign against Rottus rottus	Proiect number	Duration Four campaings 1992, 1996, 1997 and 1999	Coordinator and contacts Jorge Orueta	Summary We show the results of an endication comparing against Rathus rathus developed in Ray Francisco biland (12) Al., Durfarina islands, southwestern Mediterranean. The first comparing occurred in 1922 and stopped when balk commission resched size in 1995, net cats were found landing to the following comparing. After the land, comparing, to Effective were premembly set during summer, automums and writter to monthus	Objectives Endicate rats from Ray Francisco Island	Main results . Ruts were endicated from the islands.	Webelte https://www.researchgate.net/publication/225322737 Successful eradication of invasive_roden 15 from a small obted through public batting invole covered stations
France	Corsica (Lavezzi Archipelago)	Lavezu Island	Rat eradication campaigns	-	Control campaing in 1989, 1993 1993 and 1994 Rat eradication in 2000		parage brooking uscess there endersion DBM was spectracity USDs higher than due to a control DF3 the estimate differs needed to proferse matication and exclusion of the promote that actions and during the year following exact profession was 130 percentions: an excession of the during the year following exact profession was 130 percentions: and excession of the during the profession of the low that control and the spectra of the excession of the spectra of the spectra of the excession of the spectra of the spectra of the during the spectra of the spectra of the during the d	The Lexitor Carry's desired population is and thereing sources have teen recorded annually are 2793, to part year, non-control correct and population and expected population in a source and there no sources and using October 2000. This stratem provides a subject to the field of partners reserved or analyzed and population of the source and the source and the source and or analyzed to benefit (Cory's desarrelist freeding society).	our cost-beards comparison through segaratis that enductions is a proficiable to control. Moreover, enducines and an enducine segaration of a different segaration scale as promoting betty, register, some, small, and planes, which unlike Carry's theoremeter, are a struky eliminated by cash. It thus provides a new stated for colonization by locally extinct or endangened species that cannel sustain their appulations if rats are present.	
italy	Tuscany	Capraia and Toscana Island	Capraia/Toscana - Capraia and other small islands of the Tuscan Archipelago : biological diversity conservation	LIFE97 NAT/IT/004153	Jan 1998 - Apri 2001		ancestors. However, the biodiversity on the stands was under attack from invading species like rats and the tree of heaven (Allanthus altissima), and from tourism.	2	Increased asservers of the statistication on the trivials that affect the area. Improved breading conditions (due to the removal of the risk) for Sharawaters.	
Spain	Balearic Islands	Menorca	Flora Menorca - Conservation of areas with threatened species of the flora in the island Minorca	UFE00 NAT/E/007355	Jan 2001 - De 2004	Juan Juaneda Franco mamb cime@silme.es	Moreor, the exactments that in the balance, basics 1 alog and interesting plant community, including interesting of endering capital comparison of the state and a profestation of vehicle access tracks white the SQ.	To improve and conserve the conditions for native plant, the Monora Island Cound Gree up and conserved the large of the integration of manipulation of the different fracture. The destination of the large of the integration of the large conserved the large of the large of the large conserved the large of the large conserved the mathematic spacet and large conserved the large conserved the large conserved the mathematic spacet and large conserved the large conserved the large conserved the mathematic spacet and large conserved the large conserved the large conserved the mathematic spacet and large conserved the large conserved the large conserved the mathematic spacet and large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large conserved the large c	The results of the project can be proved into three man categories 1) femore of mount species from 50, and concentration of our species 2). Advances in organization cases to 51, the mount species from 50, and the cases 1) there is not a species of the species	http://life/a.a.one.ac/adjointeda.tem
France	Marseille		MARSIES - Concernation of marine birds of Marselle islands		2007		bacvard the development of apportunities plants and supported the populations increase of a fortunates development of the development of apportunities plants and supported the populations increase of a fortunates as made, the sum of in the part by storm performs the the loss and togetopment been abandrout, as we will a com of the former controls of copy's subaravets. On the suppleage of Finds, the beneficial control of copy abandward means threatened and show the reproductive rates. Moreover, since the 1930s, the number or institution and the manus achievy states the particular between the total on Manuelles has noreaude resulting in strong dissubances to the ecosystem of these states.		Very result included: The complete end-colored the black rules on the Parene black and dentity induction of rats and rabibition the blagged rabids (black, black, produced and black rules), on the targeted end-tarbibition black, its reproductive assess and new couples reproduced black rules (black rules), and the targeted end-tarbibition black, its reproductive encourse and new couples reproduced black rules (black rules), and the targeted end-tarbibition encouples of the particular rules (black rules), and rules rules), and the targeted place tarbibition and rules rules (black rules), the interactions of interaction of place to support the targeted place that colores), and its (black rule rules) and rules rules) in tarbibition tarbibition tarbibition and rules rules (black rule rules) and rules rules) in tarbibition tarbibition tarbibition and rules rules (black rule rules) and rules rules) in tarbibition tarbibition in the rule rules (black rules) and rules rules). The interaction and interaction of place tarbibition in the and regional to allow the memory of the rules). The starbibition and rules rules through a settench set up on the small black of the paradistics of mains black rules rules and starbibitions and regional through a settench set up on the annual black of the rules).	
Italy	Tuscany	Tuscan Archipelago	ISOTOSCA - Turscan Islands: new actions towards sea birds and habitat		September 2004 December 2007		and/action demonstratil. These have been threadened by the presence of alive spaces, is, is as a and cat, and by human distubance, which have als an applice impact on the latch halts are been applications. The increase of trillow-legging pill apparation has also had a segretize impact on the Audount's guilt through the competition for breeding table and the prediction of nexts.	(a) improve understanding on the Audour's pill octiony movement; and identify potential breaking isote for management (a) intervanding pills of the automation gain's spectre were be a telaborated and implemented, which would entail removal of alien species (rats and crist), Audoyski of fourthm acclines sought to identify optimum management methodologies to reduce withor pressures on within.	Monitoring of Andouncis pati closense and avayles of the speech reproductive success were carried on it in allows the Ancregolage. Document grant patient was also improved on this should help limit the increase is appalatent sing, inverte motions comparison effects with the Audouncy gall. Concy Sunscrease closels were motivated and agree francess are wantertaken in Gammin limit, the hargest lained coccepted by this species, where native were endocated using more than 100 patients with the Audouncy and through sunscrease closels and by this species, where native endocated using more than 100 patients what the Audouncy and through sunscrease and the Audouncy and Audouncy and Audouncy and hardwards and the Audouncy and Audouncy and Audouncy and hardwards and the Audouncy and Audouncy and hardwards and the Audouncy and Audouncy and and further capture a physical and and the Audouncy and and further capture a horizon and the Damadouncy and and and further capture and hardwards and and and further capture and the and and the Audouncy and and and further capture and the and	tta // c. era pa u konkonsett/hujerjes/Project/solet.ch/hites/tomeseth.dp/bjest. gri (b.2011)
France	Hyères	Hyères islands	HYERILES - Conservation of Cony's shearwater on the Hylens islands	UFE03 NAT/F/000105	Sep 2003 - Seg 2007		The right exclusion activity of the grant and	sites by the creation of artificial burrows, the consolidation of deteriorated sites and the installation of accustic devices: iii) Develop educational and communication tools to increase awareness among	The product pane good months and a panet, hypothesis throughing of the colonies of adaptition to the hydron balance in-service abactions (strateging of the service) and a service panet in bardwards (strateging of the service) in-service abactions (strateging of the service) and a service panet in bardwards (strateging of the service) in-service abactions (strateging of the service) and a service of the service in service (strateging of the service) in-service abactions (strateging of the service) and the service in service (strateging of the service) - Service (strateging addition) and service (strateging addition) and service (strateging addition) - Increasing public awareness and environmental education atchildies	UFD <u>http://www.pdflohetes.org/</u> Aber UFE UEL/Lessons.aukunionmet/fulproject/braiss/choles.choff.esacton-tone.choeffelt.org dashouries_usci_ecound_aber/ef_staat
Greece	17 greek SPAs		Seabirds of Greece - Concrete conservation actions for the Mediterranean Shag and Audouin's Gull in Greece, including the inventory of relevant marine IBAS	LIFE07 NAT/GR/00285	2008 to 2012	Hellenic Omithological Society. Info@omithologiki.gr	The project sizes to achieve a significant improvement of the Madiuranaes Dag's and Audount's con- construction tables of foreces, by implementic concrete construction actions in 7 fores 59A tasks according to the prescriptions and priorities identified by the international Action Plans for the two species.	L Data callection for the identification of marine important fluid Area (Faurien Red). 2. Exolations of terrestriki invariant, expecting large callection and an interacted uninhibited callecti. 3. Auscurstere and mitigation of a scienter by exact of essential callection and mitigation of a scientific device and mitigation of a scienter by exact of essential is finding gas. 4. Build: Auversess and a distantiation action on migrit kills in Allegam and losina sets. 5. Support of coordination and more European BirdIfe Partners on sciential conservation and Marine IBAK.	backet other important results the register achieved the following result; complicition of a market #A investory, or a conduction operations of listic complexes consisting of 19 listic with a conduction operational population control operations at 5 vitilow-legged field colonies on listic that also host Mediterranean Shag and Audouln's Guil-colonies; assessment of seabler bycatch in al types of fishing gar	<u>http://www.com/http:/page.co.ghtp?10-25748.wf0-1066</u>
Italy	Sardinia	Molara and Proratora islands	Rat eradication on the Molara and Proratora Islands		2008	Marine Protected Area of Tavolara - Punta Cod Cavallo	Tingh prediction rates by black trait Retruit rottice on the largest population of trifloroum charaverie suggesterm the ungent adoption conservation measures in the Tavoltar activitype (MS savidina), while the Tavoltara- Panta Codi. Cavalio Marine Protected Area. An action plan for an overall decrease of the rat impact was produced and operational strategies were evaluated for all different islands and latest of this area.		Valious absense reproductive success graphy increased after cat exclusion in Molac, from total Tables at the provides rat endaction exclusing while of 0.6.0. Relightings per visit 2009 and 2010. Here: 21 month of an apparent basence of rats, signs of their presence were discovered in July 2010 along 11 m of the Tabelia coat. These region of rats Tollower the bagestrance of several discovered in July 2010 along 11 m of the Tabelia coat. These region of rats Tollower the bagestrance of several discover discover and memory of the transfer where. The responsible of the introduction of rabbit to Molan are unknown.	http://www.isg.org/orf/allers.newskitter/All2.pdf Page 31 Mislan island enakorton: sci-hub.te/10.1007/s10530-011-0487-y
Tunisia	Zembra archipelago	Zembretta and Zembrettina islands	Rat eradication campaing	-	2009 - 2012	Karen Bourgeois2@gmail.com) (karen.bourgeois2@gmail.com) Cooperation between the Conservatoire du Littoral (Petites îles de Méditerranée initiative) and the Agence de Protection et d'Aménagement du Littoral.	The abo or Retrate, notice was increduced 1.500 years ago to the 3 central activitying (Turinia) and was exclusioned to October Sourcement 2000 to note or situation, 2 centrate taxa. The aread cation was performed 3 was after the discovery of a small colony of Yellouan shareholders.	Retrie rotus esalication	For 2 years before and 3 years after of exdentions, the 2-motentia "Without behaviour brending colony was checked pairs) at the end of the beening years. The sub-section pairs reaching 12-th and years after rate and actions. This experiment shows that and action of an ancient introduced this rate behaviour and the sub-section of the sub-section pairs and the sub-section pairs and the pairs after rate and actions. This experiment shows that and action of an ancient introduced this rate pairs after the sub-section pairs after and the sub-section pairs after and the sub-section pairs and the sub- stance of the sub-section pairs after and the sub-section pairs after and the sub-section pairs after and the sub- pairs after and the sub-section pairs after and the sub-section pairs after and the sub- stance of the sub-section pairs after and the sub-section pairs after after after a sub-section pairs after and the sub- stance of the sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after and the sub- stance of the sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after a sub-section pairs after after after a sub-section pairs after after after a sub-section pairs after after a sub-section pairs after after after a sub-section pairs after a sub-sec	1 <u>ttps://leh.sprivger.com/anticle/10.1007/h10530-013-0418-x</u>
Greece	Uninhabited islets and islands		ConShagAudMIBAGR - Concrete Conservation Actions for the Mediterranean Shag and Audouin's gull in Greece including the inventory of relevant marine IBAs	LIFE07 NAT/GR/000285	Jan 2009 - De 2012		Stabilist in the Mediannessa are slight of the single depending on packing and the set in the one important threads, in them of commonlyness are suitificated towards the big portant sales of their many environment; prediction by introduced meansus (previous) prediction on competition for tool one database in the bigs again and a competition on tool one database in the analoge of the source of endots of the source of the endots of the source of the endots of the source of th	I - impose breeding performance of national populations of Andowin's guit and Mediternanean Shag Complete removal and a risk from the Nationa 2000 network sits Sinda Complexes, Notafication of Tabling gaut and/of training regulations – Nateratic to improve however, the National Sinda Complexes, – Identification of Marine Important Bird Areas (IBA4)	populations The project assessed the incidence of bycatch and developed mitigation measures in cooperation with local fishermen.	UHT <u>UNIT</u> ANNE KONTRAGEN DIESE EINSTEUN UNIT VON UNIT UNIT UNIT UNIT UNIT UNIT UNIT UNI
italy	Tuscany	Tuscan Archipelago National Park - Islands of Montecristo and Planosa	Montecristo 2010 - Montecristo 2010: eradication of Invasive plant and amima aliens and conservation of species/habitats in the Tuscan Archipelago,Italy.	LIFEOB NAT/IT/000353	2010-2014			whole tong is to cal presence in the walf or subjecting its to the possible effects of a probinning. On Prisona, although as scaladed from human activation, the probinn dam part species was addressed. They project aimed to another the alies plants (Capaboratos sa, Alaethan atkinsis addressed, and programming that all the ast relation of the capaboration of the control over a limit and addressed. The species of the state of the state of the control over a limit of making a blabitat listed in Annex i of the Habitats Directive	Tradication of an son the lastice of Menocinia Investment and Lastice and Menocinia Binination of Invalve alies plant species from the labor of Planosa	tas //www.mostentabiliski/oldenaag Ytty//ne.auguau/environmet/thiprigest/regest/refers/holf-searcformaach.dp/pgha- gag_d-5187/McKupanget
Spain	Balearic Islands	Sa Dragonera	Rodent eradication on SA Dragonera		February 2011 to May 2012	Government of the Balearic Islands. Species Conservation Service. jmayol@dgcapea.calb.es	In Diagnose labels, which gives its some to the labels that, is a matcle features label of 450 M obstanting instanting using a single source of the labels of the labels and the labels source of the labels of the labels of the labels of the labels and the labels source of the labels of the labels of this label wish the lage population of hip rats. Rubbis are boats there are also present.	Enablisation of redents	Ast endfoldon was successful but rabbits were still present on the kind	tage/fees execution and/add/science/2202281 and broadsat of addreticide on the standard's a group material balance (standard, dama), a stronging under a statistica, manifesta, and a Mathematica Used.

Country	Region		Project name Project number		Coordinator and contacts	Summary	Objectives		Website
France	Island of Hybres		Black rat and ice plant - erradication on Bagaud island	September 2011 to January 2013	L Julie Bracchi ((braschi@live.tr)	Simultaneous explanation of Black Ref (Blatter nation) and to partice (Darphotoms seg) on Bapard Island (Part Con National Park, Parkence, Franciel Bapard Island Island Island Island Island Park (PMC) Constant In the Island Parkence, Tanciel Bapard Island Island Island Island Island (Darphotoms), and Island Island Island Island Island Island Island Island Island (Carphotoms), a line aller taak level for this particularly append reflect on the for and taxou of the Meditomania Italian control, including Kringen Arric Cain Island Island Island Island restriction Italian Island Island restriction Italian Island Isl		The first post-adaction tudy reads an increase in the ab-autores of arthropolit tugged trapped between 2011 (1862) and the strength of the strength areas where (zpotents up, have been instantial, bit defined in the bud area that house a high density of R. Riss. The commutate decomposers spide, in constrat to predict preputations, inserver, the global specific richness means state (220 mephageces in 2011, 216 in 2013).	2 91.pdf?sequence=1
italy	Sicilia		Pelagic Birds - Conservation of the main European population of Colometrix - di domedia and other pelagic birds on Pelagic Islands			The product of eggs and endings by Moham Institus has induced Groy's baraneth's reproduction scores in the 40-500 file benchmal projudient's allow 1000 gains. Another direct that to Cary's baranethy reproductions is the collection of eggs by burbles, most of whom are not assure of the importance of promotions in the collection of eggs by burbles, most of whom are not assure of the importance of Mohammanna schedules. The collection of eggs of the other of the coll constraints when the factor is and Mohammanna schedules. The collection of eggs and the factor of the loss of the production of many habitatis, threat-ending indexing bar expension of the black on paparation.	species of Community interest that are threatened by black rat predation (Caretta caretta, Puffinus yelkouan, Calandreila brachydactyla ). 2. Restore the natural condition of the island's ecosystems by eliminating the invasive alien species.	Eradication of two of the most invasive alian plant species increase of awareness in the local community for the value of the population of Cony's Shearwater and for natural values of the islands	http://www.poligicalinia.ex/http://policialinia.exp
Italy	Sardinia		LIFE Politinus Touchas UEE2NAX/I/1/000416 poortaction of the target poortaction of Pullinus velocain on Earth and consummers and eradication of Invasive allen spaces	Jul 2013 to November 2018			<ol> <li>Eradication of R. rattus and Mus musculus from Tavolara and three smaller islets using rodenticide balts, which will be distributed from the air, except along the coast and in the few inhabited areas of Tavolara;</li> <li>Preparatory scientific actions (monitoring of rodents, non-target species at risk, P. yelkouan and</li> </ol>	Eradication of Carpobrotus from Tavolara Establishment of biosecurity measures	http://www.thtp:/finationalana.it/Teap-op
Italy	Sardinia	Capo Carbonara	RESAMAIS - Recovering UFE13 NAT/IT/000433 Endangerina hotazia in the Capo Carbonara Marine Area	June 2014 to May 2018	Provincia di Cagliari www.provincia.cagliari.it. resmaris@provincia.cagliari.it. info@resmaris.eu	Main am is the conservation and recovery of the priority terrestrial and marke habitati within the SC ITREAD220 total de Cavel, Serpentara, Purts Midentis and Campulonga	species. 2. Apply the best practices and actions of demonstration to protect and to restore the three priority habitats in the SIC. 3. Reduce and/or eliminate the anchorage threat on the habitat 1120.4.	Plantation of native plant Posicialonia oceanica Control of Indi movies species 33,000 spm Renaturation of areas where control of invasive species was implemented through naturalistic engineering interventions	http://www.roomach.audool
Italy		Park (islands of Pianosa, Elba,	BESTG CON LIFE - Isada LIFE13 NAT/17/000471 consenuation in Tuscamy, receiving habitats not only for birds			Seriest batter and space frond on the bidder of the national part or an announdy threatened by allow annual space is tage, notices, the call, hoppinging, particular and part of participation (see ), Goupdenton and Analytics are emolutioned with the state of these allows participation of the state of the space the state and announces, it shows are conserved to these allows participations of the the only draw spacements the water and participation and magnet to pretect habitate, such as the only draw spacements the water and participation of the state of	improve the breeding performances of autochthonous species. 2. Direct restoration of endemic species communities by means of attraction devices for seabirds, passive translocation for sedentary		http://www.entoconflicas//page 14-5188/ang-en
itały	Lazio		UFE potoest - Restoring the UFE4 NAX/(T/000544 Pototise Archipages coopetimi through management of rats and other invasive alien species	October 2015 March 2020	Darlo Capizzi dcapizzi@regione.lazio.it	The foreding access of the stacies with underworked converted to Links, such as Scopper's Agenerater and Webson advancess: a transition (Wessel and Messaria, et al. encounters) in the International context (International Scoper's Agenesis and Baselines in the Scoperson and Scoperson and Scoperson (International Context), socies in the Moderson and and the Scoperson and Agenesis and and Scoperson (International Context). The product is able occurring in Poetrice Architecture, and Scoperson (International Context) and Scoperson and Agenesis and Scoperson (International Context), which is chronized and be compared and scoperson and advances in the Advancement of the Agenesis and and Scoperson (International Context) and a scoperson and advances in the Advancement of the Scoperson and advances in the Advancement of the Scoperson and advances and the Agenesis and advances and the Agenesis and advances and the Agenesis and advances and the Agenesis and advances andvances and advances and advances and advances and advances an	Eradicate and control alien animal species (such as rodents and feral goats) in order to restore island habitats and communities and improve the breeding performances of native species (mainly Calonectris diomedea and Putifinus yellouan); Fence of likey land plots on Zannone island in order to exclude wild alien animals (mouflons) and to		The and a sound and a sound and a sound
italy	Sardinia		Rat eradication on the Serpentara - Cavoli Archipellago	2017-2020	Fondation Segré and Capo Carbonara Marine Protected Area		The project similar of the complete production of the two-level fields or reforme to a line in the Cope Control Andrew Neural Neural Ans in the scionburg and C Solidis. Soligentiza match Carell, On the silonds, the excitation will be done through the use of traditional bad digeneurs interface and a silon-accurate production will be complex production to accurate the impact of the attribu- and a tilon-accurity programme integrated with a communication programme targeted at boar- covered and to use production will be complex produced to accurate programme targeted at boar- covered and to use production will be communication programme targeted at boar- covered and tour operators will be put in place to nodoce the risk of rac't return.		http://www.fondationeagre.org/rateradication-on-the-serpentara-cavels-archipelago/

MACARONESIA	1				-		I			location and the second s
Country		Locality	Project name	Project number		Coordinator and contacts	Summary C		Main results	Website
Portugal	Azores archipelago	Several SPAs in different Islands	Conservation of marine birds and their habitats in the Azores	LIFE94 NAT/P/001034		Universidade dos Açores. Departamento Oceanografia e Pescas	The communities of asabids breeding on the Azers archipelaga are very distinct from Hose found in the C are of contential Expose, Netwere, the Network of I convoletage about the distribution, population levels and T ecology of the birds: remains very limited; most are threatened by human activities and by prediation from introduced terrestrial predators.	to achieve this the project aims to eradicate involve mammals	Installation of 30 nest boxes for Rosset Ferm; Troins control Howay plantation of native plants and construction of wood barriers across the ranket; Marchanov Barrowski and Antone and Antone and Antone and Antone Reachanov Barrowski and Instants and Installate; Signation of the Common Tern colory in the Fraia Idet; Signation of the Common Tern colory in the Fraia Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Idet; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident; Signation of the Common Tern colory in the Antone Ident	
									Assessment of the historical and present status of the seabird community and a study of the breeding pihenology of the local seabird species; An important achievement of the project was the involvement of the regional environmental authority and local municipalities	http://ec.europa.eu/environment/life/oroject/Projec index.cfm?fuseaction=search.dspPage&n_proj_id=44
Portugal	Madeira archipelago	Deserta Grande	Restoration measures for the terrestrial habitat of Deserta Grande	LIFE95 NAT/P/000125	January 1996 to December 1998	Serviço Parque Natural da Madeira. paulooliveira.sra@gov-madeira.pt	Situate in the Madeira archipelage, the lakato of linku Gano, Beertra Ganola and Bugio cover a total of 1 at 24 b. of volation chargin they harbor are very inch and ecological important redemic finance, as well as a several important faura species such as the mook seal, the Desertss transfuls and numerous sealbirds. The the introduction of manuals including arabits and gatasts the laidons at the time of the discovery has. however, led to the severe regression of its endemic flora and to heavy ension along all coastines that has caused problems for nesting these of several sealands.	reas by, in the first instance, removing introduced animals (rabbits, rodents, goats and cats) from he islands.	The project we successful in the realization of rabbts, task and gasts on Desarts Gande. However, the evaluation of rodents was not achieved, although the numbers were the necewory of the versignation cover was as achieved. This is trut, he lips to the necewory of the versignation cover was as the achieved. This is trut, he lips to the necewory of the versition babbat of coverts Grande. This project was considered to be highly movement were as time a project targeting the eralication of invasive neon-active animals on an sland at this scale had been attempted in Europe.	http://sc.europa.eu/environment/life/oroisct/Projectionsech.displage8.n proj id=33
Spain	Canary Islands	Tenerife Island	Increase in the size population of Columba bollii y Columba junoniae	LIFE96 NAT/E/003095	2000	narias.org	Both are considered threatered species, and they are even endangered at same blands. The destruction of the laurishy forest and eccessive huming pressure have been the two factors that have traditionally had a negative impact on the conservation of these two species. Forestry is still practised in certain parts of their distribution area: as well as other negative factors such as paaching, water canalisation and presence of rats in the nesting areas.	If the learning agreess in the Caray blands. O cahereb this, the matic focus was placed on gathering data about the species and their habitats of update incovering on their distribution, eliminate rats from the stopes of Tigaiga Mountain; are waterness about the plight of the launishies paperss.	conservation of Columba bolli and C. Junonise in the Casary Island; Knowledge on the blogic, conservation tativa and conservation needs of both species was improved; the conservation of the conservation of the conservation of the conservation of the conservation understain and the very construct ensuits. Additional factors potentially affecting breeding success were also detected; Remarkable increase in social awareness.	under, dem Früheistenkon-sekerte obgerigkeiten gerig besei hand zur Zins europa ein einerkonnen mit die Angereichenen mehrer dem Vonerention sekerte die Paperkin zwei 1452
Spain	Canary Islands	Lanzarote and surrounding islets	Famara - Restoration of the lides and the diffs of Famara (Lanzarote Island)	LIFE99 NAT/E/006392	June 1999 to January 2002	Cabildo Insular de Lanzarete. Luis Pacualido González. medioambiente@cabildo.com	North-estern Lanarote consist of garan's populated high cliffs and volance ident. Their lookion and c geographical location make them natural used of great interst. Their location using point communities, o 14 of which are endemic to Lanzarote and 38 to the Canary viands, including, in particular, 4 priority plant is poets: under the klafts Durchet. They also privide a unique have non in the Canary vialuat arbitisting of for abundant and diverse biolific. Some of this natural weath is under attack from easts: pages of them within the state of the environment and widepresd, at the expense of indigenous species are habitat.	sompatible with the natural environment. The project also planned the rehabilitation of the abitats typical of Famara by restoring the sensitive areas of the cliffs and islets (quarries, traffic egulation) and cleaning up the coastline.	The nesting and feeding habitats for several resident bird species and the conservation status of	http://cs.europa.eu/environment/ife/project/Projec
Portugal	Madeira archipelago	Selvagem Grande	Recovery of Selvagem Grande terrestrial habitats	Leader+ project	2001 to 2003	Serviço Parque Natural da Madeira. paulooliveira.sra@gov-madeira.pt	The Portugance Initial of Selvagem Grande Grands Hores Salvage In Macaronesia is as important scalario forecting): and a Significant populations of Carry's hearing: Linker's perfect and Utiles Sharavitere are present, and Utile White-faced Storm-petrel and Moderan Storm-petrel populations are of global significance. Selvagem Grande also privide Verine Nabits for an estimule from, Andong II in endmix spectra. The 270-ba Juliand was also inholabed by to solid eminimative mammals: the European Rabbat and the House Mouse and one exercipt and, the faite to backco.	Traning the conditions for the recovery of existing spacies and habitats in Selvagem Grande, brough the eradication of introduced animals and plants.	Complete eradication of House mouse, rabbits and Faile tobacco	NA
Portugal	Azores archipelago	São Miguel Island	PRIOLO - Azores bulifich habitat recovery in Pica da Yara/Ribeira do Guilherme SPA	LIFE03 NAT/P/000013	October 2003 to Nov 2008	SPEA Joaquim Teodosio joaquim teodosio@ipea.pt	colonizers and are still sometimes used by farmers for hedging. The alten plants provide nether quality is fold on or relige for the bufflich. Loss of netwise habitats due to the ring-scale invoised by exotica and consequent shortage of food - st the end of winter, beginning of spring and during the summer months - but seem to be the main reasons for the gradual reduction of the bufflich habitat and population. Other threats to the endagered Acores bufflich are inadequate legal protection, lack of a studied management plant for She Natura 2004 and the structure of the studies of all diverse points and protection of native the Natura 2004 and the structure of the studies and the studies and protection of native studies and the Natura 2004 and the structure of the Natura 2004 and the Natura	Trepration of a management plan for the SPA, its enlargement plan for the SPA, its enlargement plan for the SPA, its enlargement plan for the sponse of the	Positive trends were seen both in recovery of native vegetation and in bullfinch numbers:	http://ife.anddo.sues.at/an/
Spain	Canary Islands	Tenerife Island	Juniperus Tenerife - Restoration of Juniperus spp. forests on Tenerife	LIFE04 NAT/ES/000064	Jan 2005 - Dec 2008	Cabildo de Tenerife, Area de Medio Ambiente y Paisje. Servicio Técnico de Gestión Territorial y Ambiental Ricardo Melchior Navarro jalberto@cabtfe.es		stabilishing a pilot experience and generating the necessary capacity for the continuation of a orest recovery programme after the end of the project. The targeted area for restoration actions us 53.5 hectares of land within the Teno nature park, on the island of Tenerife. As well as	Preliminary study of the endemic Juniperus forest of the Teno park was carried out; Production of 14850 plants to be used in the ecological restoration; Ecological restoration of the area through removal of alien plants (over 1 000 m2), experimental reforestation (planting seedlings from the tree nursery.	http://www.tenerife.es/life/
Portugal	Madeira archipelago		Invasive plants control		2006 - on going	Partnership between IFCN and local entities	o ir S	iydrangea macrophylla, Solanum mauritianum, Passiflora molissima and Hedychium	Project still in progress	https://ficn.madeira.apv.at/hied/weisikade/projetos/ ntrolo-de-plantas-invasora.html
Portugal	Azores archipelago	Feno Islet (Terceira Island)	Erradication of Black Rat from Feno Islet		March 2006 to April 2007	Serviço de Ambiente da Terceira. Joao.js.amaral@azores.gov.pt	n 2000 the Azores exhipting held 1.388 pars of the endangend rotate then Store discupillo regression (4, 25, 45, 46, 46, 46, 46, 46, 46, 46, 46, 46, 46		Eridaction of Black rats in Feno Islet	https://www.researchgate.net/publication/23597768 Black_rat_Rattus_rattu_eradication_by_trapping_al ws_recovery_of_breeding_roseate_term_Sterma_dou III_and_common_term_Shirundo_populations_on_Fe slet_the_Azores_Portugal
Portugal	Madeira archipelago	Desertas Islands	SOS Freira do Bugio - Urgent measures for the recovery of Bugio's pertendroma feae, and its habitat	LIFE06 NAT/P/000184	February 2006 to December 2010	Serviço Parque Natural da Madeira. dilamenezes.sra@gov-madeira.pt	The Detects slished, (Mdeira), Portugi, Holds the entire appullion of Detecta petrol Personnon detect (formerly tomas Retrodomog force). The main threats to the spoins are the disturbance and ( destruction of nests caused by publics, habitat degratation due to the introduction of vertebates). Inconcentration of al society of the distribution population is an ign intervent back of a lower block of inconcentration of a lower Silvi of the breading population is an ign intervent; back of in inconcentration of a lower Silvi of the breading population is an ign intervent back of the direct and a indirect impact of human activities; and predation by small mammals and other birds.	ts breeding habitat. Actions would include optimising conditions for the recovery of the breeding sabitat, promoting the bird's expansion into new areas with available breeding habitat on the alands of Build and on Deserta Grande: dientifying the important areas at sea during its life excite.	Total eradication of rabbits, goats and mice from the southern plateau of the island of Bugio; The reproductive biology of the target species was studied in detail;	http://www.sosfreiradobugio.pt/

		Locality Project name Corvo Island SAFE ISLANDS FOR SEABIRD	Project number	Duration	Coordinator and contacts	Summary Objectives Main results	Website http://life-corvo.spea.pt/pt/
	Azores archipelago	Corvo Island SAF IE GANDS FOR SEAMING SAF Islands for seable Initiating the restoration initiating does recognized in a Azores	ts/ of	January 2009 to december 2012	SPEA. Pedro geraldes@upea.pt	The population of most species of Procellaritism saddies in the Agore have been reduced in the last 3D. 1. End/cliant on the introduced invasive orders from the list of VIIIs France of Carsa and etablicity and the large-scale management and communitism. The Prove invalue excells plants and Carsano (in the Third State) have a four and the last 3D of the Carsano (in the Third State) have a four and the last 3D of the Carsano (in the Third State) have a four and the last 3D of the Carsano (in	roaches;
	Azores archipelago Madeira	São Miguel Island Huttefécirk Soft Territoria Recovery contractismo a sastanable management Tronqueri Pilvallo o Graninhas	nd dr as	2013	Ares Dangim Teodósic Joaquím.teodósic@iypea.pt	The difference of all index of the all index of the analysis of the second point of the analysis of the analys	the Size in natural eny and hubitat' provem in
	Madeira archipelago	Porto Santo Liets ULF Porto Santo Ulett - Initi Loss of Lorgens Bordners and species of the listes of Po Santo and surrounding mar area.	ity ats to	September 2015	Serviço Farque Natural da Madeira dilamenteres, sra@gov madeira.pt	Gaussteet that the ecouydem of Nature 2000 Network ted lifetud of Norts Satto (Nets). 1 fanciate the nable populations. 2 significantly reflecte the nice populations. 3 significantly fields extended populations and the initial definition of the strength	a glauca
	Madeira archipelago	Ponta São Lourenço and LIFE Recover Natura Desertas Islands Recovering species a a terrestrial habitas in Nat 2000 utes of Ponta de São Lourenço and Desertas Islands	nd	October 2013 to September 2017	dillamenezes.sra@gov-madeira.pt	The long-term or ongoing objective of this project is to guarantee that the ecosystems of the Natura 2000 L. creation of an exclusion area free of introduced vertebrates on Ponta de São Lourenço. Z. Eradication of rabbits and mice on life/u Châi; Stes of Ponta de São Lourenço and Deserta Usidadi. (Deserta Grande and life/u Châi) reach a stabit, erradication of rabbits, rata and mice populations. J. a significant reduction of the goat population. If exaction of goat population on Deserta Grande; forounable and self-subatiting conservation taxes. These area habitory path on Deserta Grande; forounable and self-subatiting conservation taxes plants under constructions of the populations of Introduced vertebrates on Ponta de São Lourenço. The production of a teraticitation of the control of introduced vertebrates and mice on life/u Vigiged Guil. 6. control of the populations of formave plants. S. event and stabilitation control of introduced vertebrates and mice and the control of the populations of Vigiged Guil. 6. control of the populations of the populations of the control of	http://liferecovernatura.madeira.gov.pt/
	Madeira archipelago	Madeira Island Fura-bardos - Conservation Macaronesian Sparrowhawk a Laurisityin habitat in Made Island	nd	2017	SPEA. Citia Gouvela madeira@spea.pt	The Macronania Sporrehawk Accepter nice gents () as subjective with a distribution are restricted to Macronalia Sporrehawk Accepter nice gents () and spore () accepter line () accepter lin	
	Azores archipelago	São Miguel Island Terras do Priolo - Active protection of the populario J It is habitats and sustainable management of Pico da Vara Ribeira do Guilherme SPA's	LIFE12 NAT/PT/000527 f d	July 2013 to Jun 2019		Ine "Teod Your / Releta do cultures" Nature 2000 title to a mager bactegot for boldworthy within the EU der der Macanonale Management, instaures to internet surface for boldworthy within the EU der der Macanonale Management, instaures to internet surface for the content strategot for the s	http://life-terrasdopriolo.spea.pt/pt/
bo Verde		Ilha de Santa Luzia Conservation and Restoration Santa Luzia Island	of	2003 to 2020	SPEA. Pedro Geraldes pedro.geraldes@spea.pt	In per great tams the full recovery and sustainable protection of habitats and the threatened bodiventry of the Protected Ministra Area of the links, Rance and Santa Lusia, an important biodiventry hotsport the North Alluntic. Control of the protected area and generate sources of increme the conservation of the protected area and generate sources of increme through exclusion; increme through exclusion; increment through exclusion; in	http://santaluzia.spea.pt/pt/o-projeto/

HER EU REGIO		1 Pr	Burling and	Burling and	0	lan an a	6		••••••	**************************************
Country United	Region Scotland	Locality Ailsa Craig Island	Project name Brown rat eradication on Ailsa	Project number	Duration 1991-1992	Coordinator and contacts Bernard Zonfrillo	Summary Objective In Scotland, the Brown Rat spread rather slowly, and by 1855 was described as "recently introduced" in Erradicate		Main results Since April 1991 that no signs of rats have been found on the island.	Website http://www.ayrshire-
ngdom			Craig			(Bernard Zonfrillo@glasgow.ac.uk)	come entoric artes. The Brown Has has now spread our virtually all of the Southin mainland and, through the agency of man, to many iakans, targe and small. By 1880 the rats had clearly spread from below the diffs and around the houses to occupy all habitats on the Alas Carig island. This situation memiated multi 1991. Detailed studies undertaken during 1989 and 1990 of the breeding success of seabirist on Alia Craig island. The Mark Northern Harman and Galas particular apparent on suffer why losses at the agent drick stage. Following public bury discussions to the seam interstribe institus is was agreed that complete rat exclusion, if a following public bury discussion to the seam interstribe institus is was agreed that complete rat exclusion, we hardrore formed in November 1989 to investigate and overse a proposed nat exclusion project.			binding ong uk/2001/01/office, conig before_und_after_th e_eradication_of_rate_in_1991/
rance	French Southern	Kerguelen archipelago (Verte	Rabbit erradication through poisoning	-	Three campaings	J.L. Chapuis (chapuis@mnhn.fr)	Rabbits were introduced in 1874 into the Kerguelen Archipelago. Their presence was disastrous for this Eradicate	te rabbits from the three islands.	In the Kerguelen archipelago, the choice of wheat with chlorophacinone as a bait proved very	https://www.researchgate.net/publication/262729919_
	and Antarctic Lands	Island, Guillou Island and Cochons Island)			from 1992 to 1997: 1992 rabit eradication or Verte Island, 1994 in Guillou Island and 1997 in Cochons Island		smitche, elpaquenza e conystem, leading to a rapid regression of the autochthomous vegetations. In order to control the population, myroan visu van kinndoxce in 1955-56. Thereafter, cabible developed a resistance to this visu and, in the absence of any vector, the disease played a minor role in the regulation of the population. The population is the assistive developer experimentally on a histida to facilitate transmission of the virus. Nearever, native giant species are particularly valuerable to allent betchiorons mammals and the enroval of all rabibs is the only user way of allowing the ecological restoration of the three labed. To the red, a restoration program aimed at nable tradication was progressively implemented from 1992 onwards on three labeds of the archiptego. We tested a farst-generation anticoaguliant, chierophacinone, as an agent for endication rabbits from three labeds of the regression archiptego.		efficient and enabled rabbits to be endicated from small islands (about 150 ha).	Eradication, of rabible, Oyrotologa, cunicular, by polos inge, na three juicked, the subbarratick, Requelen_ Archpelgo Paper: Response of selabitics to the rabib residencion on its Write, sub-Antarctic Regular Archpelgo Its://www.gbiblington.org/grin/researchers/uploads/ 407/brodier2011.pdf
France		Saint-Paul Island	Rat and Rabbit eradication	-	1995 - 1999	Cooperation between the Administration	Introduced Black rats have decimated the seabird colonies on Saint-Paul Island (Southern Indian Ocean). Only six of the 13 seabird species originally breeding on Saint-Paul are now represented by only a few feasibility	per describes the rat eradication on Saint-Paul Island, which comprised four phases: (1)	Complete eradication of black rats but eradication of rabbits still needs to be confirmed. Mice were	https://www.researchgate.net/publication/268303908
	and Antarctic Lands		campaigns in Saint-Paul Island			Francises (tasf.mission@wanadoo.fr and the Centre National de la Recherce Scientifique	Only use of the 13 stability species originally breeding on Samit-Paul are now represented by only a few feasibility includuals confined as a nice located SIG of nor the main stability. The led not to believal the resolutionalities are possible or Samit-Paul bland of all rats were removed from it. The Administration of Terres Astraties et lowerspecification and the stability of the possible stability of the stability of the stability of the stability of the stability of the the possible stability of the stability of the stability of the stability of the stability of the stability of the description of description of d	tion campaign in 1997, and (4) two follow-up surveys in 1997 and 1998-99.	not endicate, presumbly due to lack of good cover of lasks, linked to spender malinoticis. The similar ball stad program of the state of the their stable residuation needs a more sustained effort. Breeding of endemic blacgillony's prono their stable residuation needs a more sustained effort. Breeding of endemic blacgillony's prono their stable residuation of great winged petrels (Perndroma microspina) has already begin on Saine Paul foliate.	Eradication of rate and nabbits from Saint- Paul Island French Southern Territories
France	Britanny	islets of Brittany	Rots marins de Bretagne - Maritime archipelagos and islets of Brittamy	LIFE98 NAT/F/005250	Oct 1998 - Feb 2003	sepnb.brest@wannadoo.fr	One of the outstanding features of elititanty is its huge number of letter, Only huge groups of letts have been. The progress selected for thus litty project. Recause of their georgraphic lottation, they have managed to preserve through environmental qualities rarely found on the maintand. They have considerable heritage value for fumper, larget on they are hone to numerous marine habitats, which come used the habitats Direction, and to seemal implement meeting sites for terms, including <i>Berne dougeli and aperes (hydrobetice pelogica</i> ). These small and fragle infegrates list ecosystems thus present a range of interesting aspects that heras are miles, in pairs of the visual zone, rest forms of legal protection they enjoy, they are affected by environmental dualitys and growing human the policy change abstractions to the segatario, which are repeated digradiation and disturbances brought about by actions in and professional fabermen a ower exploiting the intertiabil zone.	r plot construction measures on fine groups of latest. The final group, Trégor-Goldon, was the one, with 60 latest arranging in size from 10 120 8 ha. Here, it was planned to test the matasion of the Natura 2000 management plan, which had already been adopted. A sorter of a constraints of a lagoest. The Stored group constraints of latest in plante of the set the source and the store of the stored group constraints of latest in plante overstrain, where is work the to try to conclude constraints of latest in plante overstrain, where is work the to try to conclude constraints of latest in plante overstrain, where is work the to try to conclude constraints of latest in plante overstrain, where is work the to try to conclude constraints of latest in plante overstrain, where is work the to try to conclude constraints of latest in plante overstrain, where is work the to try to conclude constraints of latest in plantest in those of terms and peterls. On three groups of heavity-instella latest, an analysis work be people's comings and goings in order to think through solutions to control visitors.	To secure thereding stee, guils and imasive species such as American minks and rate were controlled. The high equation was cub shorts the breeding secons to maintain favourable consistions for the term. For three species, the sandwich turn, the common term and the fittle term expect, anticial met atoms have been testing to the species and the distribution action provided encouraging results in the Moline natural reserve with the start of the bird colonisation.	des cha Phononclionrosearch dus Departing, proj., de 310
United Kingdom	Wales	Puffin island	Black and Brown rat eradication from Puffin Island	-	February 1998 to	Countryside Council for Wales and Royal Society for the Protection of Birds	In 1998 the Countryside Council for Wales (CCW) and the Royal Society for the Protection of Birds (RSPB) The restor eradicated rats from Puffin Island in order to improve the habitat of nesting seabirds. island. Us	toration of a ground-predator free seabird colony by eradicating the Brown rat from Puffin Use 0.05% warfarin wheat bait supplied by boat, (and later helicopter) applied down	No evidence of rats since 1998. Little conclusive change in puffin and cormorant numbers.	http://www.angleseynature.co.uk/puffinislandrateradica tion.html
-					late 2000		burrows. drainpipe	s. In a second phase use Diphenocoum bait in pre-packed sachets housed in 300mm plastic pe sections, placed at 88 locations, especially the diff zone.	Possible establishment of breeding eider. Increase in grass thatch, bramble and elder scrub.	
United Kingdom	wates	Ramsey island	Black rat eradication from Ramsey Island	*	1999 to 2000	Koyal Society for the Protection of Birds	Brown risks were accidentally introduced to the biland via shipwrecks in the 1800x. With eggs and Eradiate defenciels chick bilange gase prof of this vancious allen pradrato aroxe thringo pullin clooply bezame exitint, storm petrels disappeared and Mana shearwaters were severely impacted. In 1999/2000 under the guidance of Wolffer Management International from Mez Zaband, the ISP8 undertook an ambitious rat eradication programme, the biggest shand to be tackled in the UK at the time.	te me ordvan zat mom kamsey saano.	In 1996, the year before endatation, there were just 80° pairs of Mans sharawater breeding on Ramsey with very level iolis successfully frequing. In the first fill anywe after the rats had gone in 2007 this number had jumped to 2,387 pairs. By 2012 it had reached 3,885 pairs	nttp://communk/spb.org.uk/placestovist/ramseyisia nd/b/ramseyisland-blog/posts/the-rise-of-the- shearwater https://community.rspb.org.uk/placestovisit/ramseyisla nd/b/ramseyisland-blog/posts/island-predators
France	Guadeloupe	Fajou island	Ship rat, house mouse and Javanese Mongoose eradication campaings	-	2001 - 2004	National de la Recherce Agronomique] (Olivier Lorvelec	In Much 2001, simultaneously by trapping and chemical bats an attempt was done to endocte the Endocter Jananee Mongoos (Herpeters janosics). It is big Past (Reinstant antis) and the House Mouse (Much House Mo domesics) from Fajou Island (104 ha of mangrove on past, 11 ha of dry vegetation on sandy soil), part of a natural reserve managed by the Gasdboord Stational Past (French West Island). A control Mouse (Much and the same set of the same set of the same set of the same set of the same function and the same set of the and the same set of the potential success of the House Mouse endication by trapping and poisoning in Much 2001 could not yet be potential success of the House Mouse endication by trapping and poisoning in Much 2001 could not yet be potential set.	Mouse (Mus domesticus) from Fajou Island	The Mongoose readuation and the sharp decline of the Ship Rat population induced the disoparance of the disorution of Havkinghi Turufe (Ferrencebus; minicize) parts and the colonization of the dry part of the island by the Clapper Ball (Balla Indopirusity), strictly loaded in the mangove biefort. The abundance indices of the Clapper Ball and the thermstati of a Cardinoma dry of the abundance indices of the Clapper Ball and the thermstati of a bolt Cardinoma dry of the abundance indices the transmission of the strict and the strict management have to be planned in the long therm with good longsitz, lechnical and qualified human supports. All these conditions were gathered here because of the protected area status of the Fagus bland.	2/55599/RevuedEcologie 2004 59 1-
United Kingdom	England	Lundy island	Lundy Seabird Recovery Project	-	November 2002 to March 2004	Partnership between Natural England, the RSPB, the National Trust and the Landmark Trust	The UK holds 3% of the words' benefing populations of Manx Sharawater, undy sland's populations of Endiate Manx Sharawater and Pdfin are currently much lower than holes reported over 200 year ago. A major factor responsible for these declines was believed to be prediation by rats. In 2002 a programme to eradicate rate in the benefit here each of the bill black and both are globally widespread and and both are globally widespread and abundant, and both are prediator of rats. In the under the sensitive and and and the March 2004, since which there has been or evidence of rats. Monitoring will now focus on the population and productivity of the target seabinds although an increase in the brending populations in not expected in the short term.	te rais to increase seabind breeding success	No evidence of rats has been recorded since February 2004.	http://natuurligitchriften.nl/download?type=document; docid=546114
United Kingdom	Scotland	Canna and Sanday Islands	Canna Seabirds - Canna seabird recovery project	LIFEOS NAT/UK/000141	January 2005 to May 2008	The National Trust for Sostand. Richard Loumore nurmoore@nts.org.uk	species.	and Sanday and to facilitate their recovery and long-term protection. 2. Nat readiation. A nee of action would coinsi of estabiliting and maintaining a girl of that station ing poisoned bait to kill ratis during the writer of 2005/06, and if necessary the following Mitigating actions to reduce the thread faced schedularia to excoding values of a solution of a solution d denotes the telehold of schedularia to excoding values of the solution of a solution management, height and quantities protectives and long-term ratis surveillance, coupled contigency plus hor action in the event of a sta bain scadedmark printinduced to the 4. A comprehensive local and national programme was foreseen to raise pable wavereess is defined to a stabilities to conservation of stabilities.	razofilia and Puffins have already been noticed and the first successful breeding in over 10 years of them schemater wave successful a 2006. Other layer routes include the establishment of an arror wate management, freight and quantities procedures and long-term as surveillance, coupled what a contingency plan for action in the event of a rat being accidentally reintroduced to the slands.	
United Kingdom		Craigleith and Fidra islands			2007-2014		SOP PMIDs is the Scattal Seable Centre's award-winning project to save the partime on the listed in in the Tree malk infund forth. One of the UL's larger particular colonies, mundren on the listed of Caragettam bad crashed from over 10.000 pairs to less than at buocand, due to a gain plant called tree mallow which grows to 3 metres in height. Tree malker is thought to have been indicated to the Base Rock over 100 overs ago. It has spread rapidly in recent years, taking over the other islands and preventing the puffins from nesting and rearing their poffings.		the list 10 years to an down the rere mallow, with the project being run and supported entryly by more than 1,100 dwitters. Thinks to this tremendous support, excellent progress has been made and monitoring is showing that the natural vegetation is recovering and the prifins are now able to next without interference from the enallow. Other nesting birds such as eder ducks and fulnars have also benefited. The moject needs to continue for some time as the mallow continues to regenerate from the large seed bank in the soil.	
France	Overseas departments (DOMs)	Reunion, Martinique and French Guiana	CAP DOM - Conserving French overseas threatened bird species and their habitats using demonstrative conservation tools.		Sep 2010 - Sep 2015	Ligue pour la Protection des Oiseaux Anne-France Touveron anne-france touveron@lpo.fr	Though stall accounting for around 80% of French biodevenity, the oversea departments (DOMs) have The object significantly declored in recent years. Isolwarely in these areas is threatened by imaxies paceles, DOMs. (R urbanisation and economic activities, as well as a lack of appropriate conservation tools. The Birds and conservat Hibbits Directives on draphy in these DOMs and biodivenity protection in no integrated into policies and by dis such as a spiroluture, fishing or trade policies. Recause of their remote geographical location, research developments and texting location instruction in the trade to a constrain the spirol. Furthermore, conservation management tools that have been developed for the furgoean continent are not necessarily suitable because of the specificities of the local natural and scio-economic contexts.	(Reunion Martinique and French Guiana) by testing demonstrative and innovative	reduce and control the presence of rats on an area of more than 800 bectares. By the end of the	http://Mecapdom.org/Tangcen

	Region	Locality	Project name Project number	Duration	Coordinator and contacts	Summary	Objectives	Main results	Website
Inited ingdom	South West	Isles of Scilly	Seabild Recovery LIF Project. LIFE11 NAT/UK/000387 Soliv lates - Maintaining and enhancing the late of Soliv SPA through the removal of rats from two key islands	October 2012 to September 2017		The bies of Skilly lie at the contre of a large network of Natura 2000 bits covering 26 551 h. In a chrohegies is howed to several important habits and seable clockes. In addition, the bies of Skill contains SSS of national importance for vascular plant speciel, vascular plant associations, breeding individual plant plant plant species (searching and species and Sgall plant associations, breeding to solve plant of the Skilly SM. These are two separate islands of S4 agrees and Sgall plant bits risk. The brown rat is widengread and abundant to noth bitsmics, and was probably introduced as a result of hipwareks in the 18th century. The presence of brown rats (estimated at 3 300 individuals) Solly size, and is therefore affecting the population sizes and distributions of these species.	Scilly Natura 2000 network site by removing brown rats from two key islands within this SPA.	(In the right that there primary and inter-linked aims which were successfully achieved: Reverse recent clocits is sabited populations on the list of 30th through memoral of the nor- native brown rat from the island of 54 Agress and Gagly, and maintaining the uninhabited seabird islands' iss <sup>1</sup> -tier <sup>1</sup> . Enable propel living on and visiting the biels of Solily to learn about, take pride in, and play an active relin exclusioning and convening the seabilitied and wider natural threads. Train and support island communities to enhance the benefits of seabind recovery, including the removal of rats, and continue to protect their heritage once the project has ended.	
Jnited Lingdom	Scotland	Shiant Isles	LEE Shants - Protecting and LEF13 NAT/UK/000209 retoring the Shart lules SPA Wrough rat removal, and safeguarding other seabled Island SPAs in the UK	October 2014 to December 2018		The Glam Mebs Natura 2000 methods the La larg shafe to stablish, Nonvers, the site faces served threads tocklarging the presence of invalues not that transformation integration of the stablish scattered in 2008, both of the subbind, scened by the assessment — ranzford [Alcs tords) and commo glammot (Uita stag)—meet scalaritid statistication where the stream plane with fact stands such as the Dilatest, and no dear test parcicle guidelines are sublished. As a result, many la stands such as the Dilatest, and no dear test parcicle guidelines are sublished. As a result, many la stands such as the Dilatest, and no dear test parcicle guidelines are sublished. As a result, many la substatistication where the statistication of ratis was feasible at a reasonable cost on the Shiant takes particularly given their remote location.	I etworks site, thereby eliminating a significant pressure on the existing stabild population; fromoto the colonisation of the Shant Lides by European storm petrel and Manx sharavater, for example through the use of call palyade. Fortext the Shants through improved bioexcurity pertablishing minimum bioexcurity standards, producing a guideline document for island managers and carrying to training exercise across the country, and Build experities within the UK and elsewhere in the minimum bioexcurity standards.	2016 Manx shearwaters and storm petrels were encouraged to nest on the Shiant Isles, and in the summer of 2017 calling storm petrels were recorded on the islands for the first time. In 2018 was confirmed the breeding of storm petrels.	https://ww2.rspb.org.uk/our-
United Kingdom	British Overseas Territory	Soth Georgia	South Georgia Habitat Restoration	2015 - 2018	South Georgia Heritage Trust. info@sght.org	The extinut of ratis and other indexts on South Georgia as a convexage on sating and whating ships bud constrained in the bis bis bis off- ratio bies oppositions. As set as the geg and chicks of same ground- netiting bir dynamics. As a result, the main bits of bail ben all but abandmend by the torm petrels, priors, and the petrels and bails petrels that once a central divers. The enders cluster of the south Georgia Petrel and the central divers and the south Georgia Petrel and the central divers and the south Georgia Petrel and the central divers. The enders cluster divers and the bis of the south of the divers binds and blacks, and the few remaining main-biand areas that are protected from rodent invasion by sea-level glacies.	Endicate rats from South Georgia	Island declared rat-free in 2018	<u>https://www.spht.org/habitat.cestoration/</u>
France	Reunion Island		LIFE- RETRES - Habing the LIFE13 BIO/R/000075 decline of endemic Petrels from Reamon silund comparisation of large-scale innovative conservation actions	July 2014 to july 2020	Parc national de La Réunion. Lucie.labbe@reunion-parcnational.fr	Ration black hosts one of the most unique seaking communities in the works (including two endangers endemic periods, the alrea/s period (Pencodona basurg) and the Mascarree black periods) periods (how atterina). These species are in dire reset of emergency conservation measures. They already benefit from adjust and the pinker periods of conversion adjust constraints from consequal, technical and the species are multiple and periods of the sedemic species devices and the form consequal, technical frames has the sinth highest proportion of its andemic species dimensional form to adjust the problem faily implement the EU Biodiversity Strategy by 2020.	I bevelopment of appropriate conservation management techniques, including the identification on breeding colonies and artificial breeding. 3: Enhanced biological knowledge for both endemic petre species. 4. Control of the spread of invasive species, especially rats and cats, in the remotest areas of the island. 5. Exchange and dissemination of the results to other nature conversation bodies. 6. Consultations with local stateholders. 7. Asiads awareness of the need to protect these two processing and the spread of the spread statements. The need to protect these two processing and the spread statements of the results to other nature conversion blacks.	6 4 5	<u>http://www.petrels.re/</u>
Jnited (ingdom	Scotland	Orkney islands	The Orkney Native Wildlife Project	2019 - 2024	for the Protection of Birds, Scottish Natural Heritage and Orkney Islands	Status were first stere in Orkeyn in 2010 and since then the population has beenne fully stabilized. This are now veldey disturband throughout Malanda Orkeyn, Burray and South Romklay, and pose a ver- serious threats to Orkey's unique willife. Or aim is to develop a project to singleural Orkey's ecology by removing statust. Status are accomplishen predators and pose a very serious threat to Orkey's validite, including: the native Orkey valid, here harder driven and Aractic kerns. These sites are likely to be negatively affected unless the stoat population can be controlled.	the tasting benefit not only for the residents and visitors but also for the nation as a whole. The project will directly address the upper lisue of invasive non-raske prediators that currently threaten this balance through a major taste tradication programme. It will also deliver a wide ranging engagement programme and community convulsation and develop articles such as clitters ischere programme to help Orcadians be involved in ensuing Orkney's native widelife thrives.		Yittis: Uneven attract cost for designed a short built of a program analogeneous the short of the short of the short of the width escates.
France	Outermost Regions	French Guiana, Martinique, Mayotte, La Réunion and Saint-Martin	UFE BIODIT/OM - Protecting (Intrastance) biodiversi Protecting (Intrastance) biodiversi Registro bio usabilities del demo notrastion conservation actions	Sep 2018 - Sep 2023	Ligue pour la Protection des Olasaux. Delphne: Morin delphne: morin @lpo.fr	Biodiversity in French outermost regions is unique globality and exceptional at European level. However, it is enclosely threatment in five such regions - French Galana, Marintipae, Mayotta, La Meanina and Saint- tiando (La Menico), Martingae, Mayotta material Saint-Marini, sinch, Foreity and mining development: in French Galana; and mass tourism. Changing climatic conditions and invasive allen species (MS) are other important factors affecting populations of local species.	sustainable methods to deal with the dramatic loss of fauna, flora and natural habitats in S regions. More specifically, the project seeks to: Increase the population of five globally threatened species: the Reunion cuckooshrike ( <i>Coracina</i> <i>newtoni</i> ) on Reunion Island, the Madagascar pond heron ( <i>Ardeola</i>	Projet still in progress	https://www.lifebiodkom.fr/an/

UK Rodent Eradication Toolkit: http://www.nonnativespecies.org/index.cfm?pageid=613

Fifteen years of rat eradication on Italian Islands: http://www.infs-acquatici.it/PDF/ratti/problematic%20wildlife.pdf

Invasive Rodent Eradication on Islands http://bio.research.ucsc.edu/people/croll/pdf/Howald\_2007.pdf

A review of feral cat eradication on islands https://ccal.ucsc.edu/wp-content/uploads/2017/03/Nogales\_2004.pdf

Invasive alien species on European Islands: eradications and priorities for future work

http://www.issg.org/pdf/publications/Island\_Invasives/pdfHQprint/1GenovesiEurope.pdf

Seeing the ocean through the eyes of seabirds: A new path for marine conservation? http://www.oiseaux-

marins.org/upload/iedit/1/pj/172 1437 Lescroel et al 2016 Mar Pol.pdf

Breeding snearwaters on Italian Islands: population size, Island selection and co-existence with their main allen predator

https://www.researchgate.net/publication/258691157\_Breeding\_shearwaters\_on\_Italian\_islands\_population\_size\_island\_selection\_and\_co-

avistance with their main alien nredator

Severity of the Effects of Invasive Rats on Seabirds: A Global Review

https://www.researchgate.net/publication/5597045\_Severity\_of\_the\_Effects\_of\_Invasive\_Rats\_on\_Seabirds\_A\_Global\_Review Diagnosing the cause of failure to eradicate introduced rodents on islands: brodifacoum versus diphacinone and method of bait delivery https://www.researchgate.net/publication/259312542\_Diagnosing\_the\_cause\_of\_failure\_to\_eradicate\_introduced\_rodents\_on\_islands\_brodifacoum\_versus\_diph acinone\_and\_method\_of\_bait\_delivery

ERADICATING HOUSE MICE FROM ISLANDS: SUCCESSES, FAILURES AND THE WAY FORWARD http://digitalcommons.unl.edu/nwrcinvasive/27/

Guidelines for eradication of terrestrial vertebrates: a European Contribution to the Invasive Alien Species Issues

http://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=1023&context=icwdmother

L'ÉRADICATION DES ESPÈCES INTRODUITES, UN PRÉALABLE À LA RESTAURATION DES MILIEUX INSULAIRES. CAS DES ILES FRANÇAISES : https://www.nss-journal.org/articles/nss/pdf/1995/05/nss199503sp51.pdf

Hottentot Fig (Carpobrotus edulis) Invasive Species Action Plan https://invasivespeciesireland.com/wp-content/uploads/2010/10/Carpobrotus\_edulis\_ISAP.pdf