

LIFE Egyptian Vulture Project

Final Conference

19-20-21 September 2023

ACTIONS AND GENERAL OUTCOMES



e-distribuzione



e-distribución



REGIONE PUGLIA



REGIONE BASILICATA

ACTIONS AND GENERAL OUTCOMES

A4 Involvement of local stakeholders in project activities

A5 Executive intervention project

C1 Protection of nesting sites

C2 Food support

C3 Activities to combat illegal use of poison

C5 Ex-situ reproduction of the Egyptian vulture

C6 Captive-born vulture release operations

E1 Awareness raising and dissemination of the project

E3 Awareness raising activities against the use of poison



Executive intervention project (Action A.5)

- Kennel for Cinofila Antivenom Unit
- Supplementary feeding stations
- Two aviaries for captive breeding of the Egyptian vulture
- Nest box for guirre release on Lanzarote island



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Protection of nesting sites in the Canary Island (Action C.1) (Action C1.2)

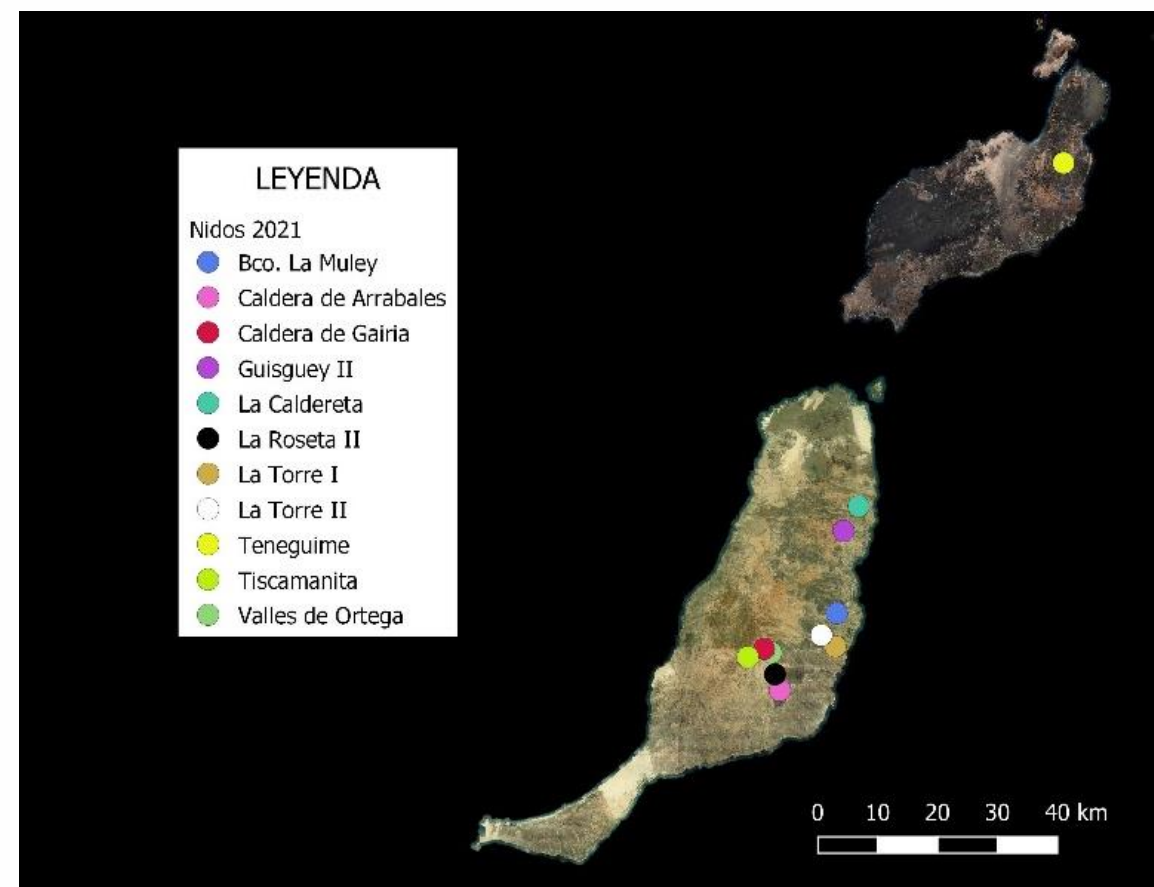
Inicio actividad 1/03/2018

Intensive monitoring 11 breeding territories.

Identification of activities causing disturbance.

Determination of critical areas and periods for the guirre.

Evaluation of the effect of disturbances and disturbances on breeding success.



Protection of nesting sites in the Canary Island (Action C.1)

(Action C1.2)

Breeding Territories 2019-2022.



Territorios	2019	2020	2021	2022	2023
Caldera de Arrabales	Failure to lay	Success	Success	Success	Success
Caldera de Gairia	No laying	Success	Success	Success	Failure 2 lay
Guisgüey II	Success	Success	Success	Success	Success
La Caldereta	No laying	No laying	No laying	No laying	No laying
La Muley			Success	Success	Failure to lay
La Roseta II	No laying	Failure to lay	Failure to lay	Success	Failure to lay
Tenegüime	Failure 2 lay	Failure to lay	Success	Success	Success
Tiscamanita	Failure to lay	Failure to lay	Failure to lay	Failure to lay	Failure to lay
Torre I	Failure to lay	Failure to lay	Failure to lay	No laying	Success
Torre II	Success	Failure to lay	Success	Success	Success
Valles de Ortega	Success	Failure to lay	No laying	No laying	No laying

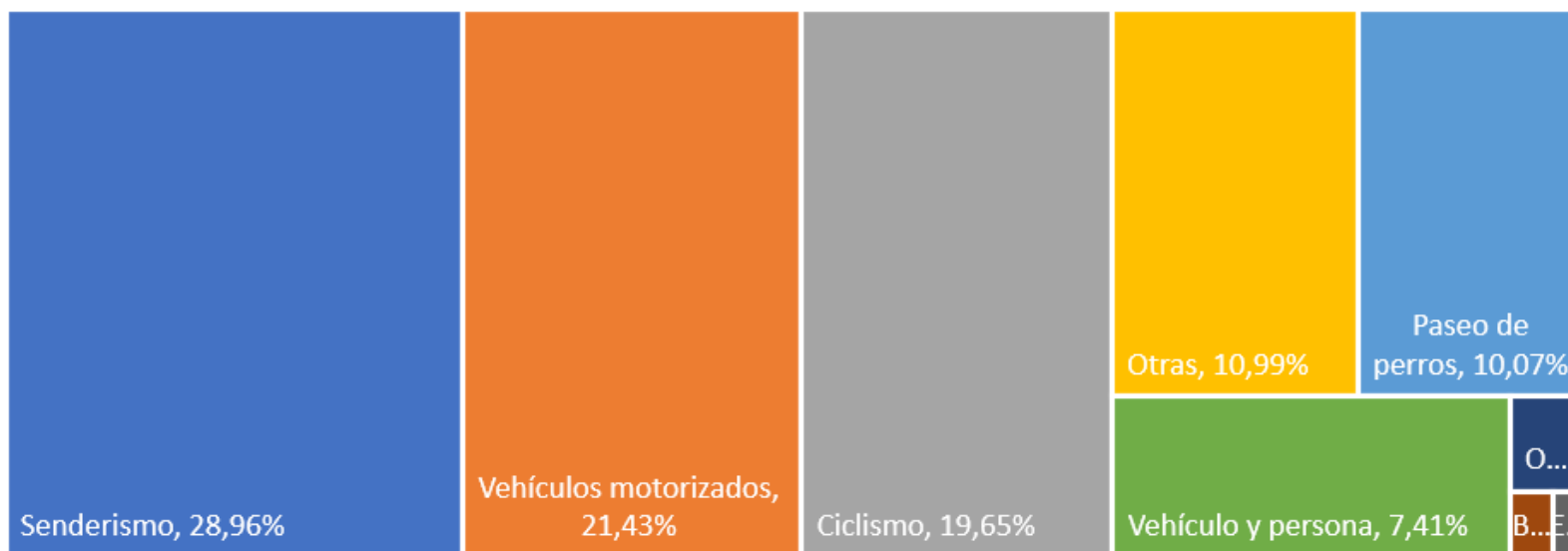
Protection of nesting sites in the Canary Island (Action C.1)

(Action C1.2)

Senderismo	28,96%
Vehículos motorizados	21,43%
Ciclismo	19,65%
Otras	10,99%
Paseo de perros	10,07%
Vehículo y persona	7,41%
Obras	0,81%
Birding	0,32%
Excursiones turísticas	0,24%



- Senderismo
- Vehículos motorizados
- Ciclismo
- Otras
- Paseo de perros
- Vehículo y persona
- Obras
- Birding
- Excursiones turísticas



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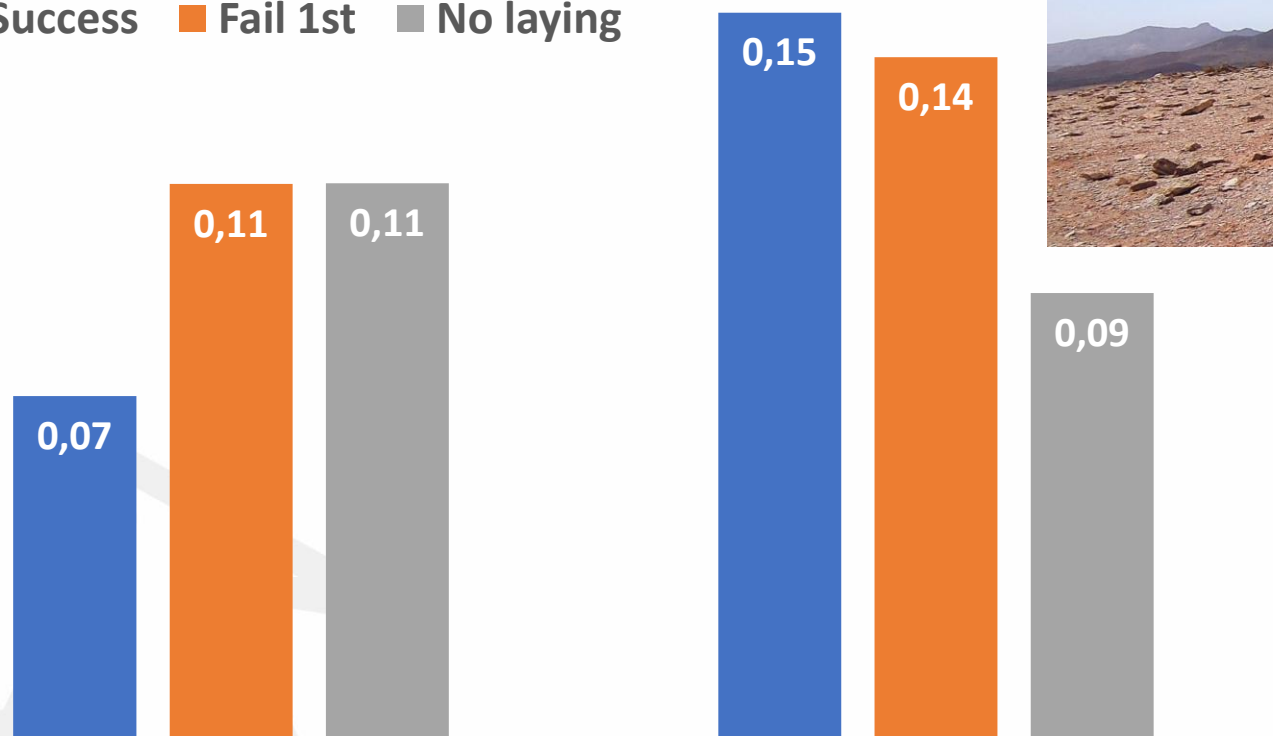
19-20-21 September 2023
Unahotels Hotel MH
Matera (Italy)



Protection of nesting sites in the Canary Island (Action C.1) (Action C1.2)

Average total impact valuation derived from disturbance by activity, in the pre-reproductive and incubation periods.

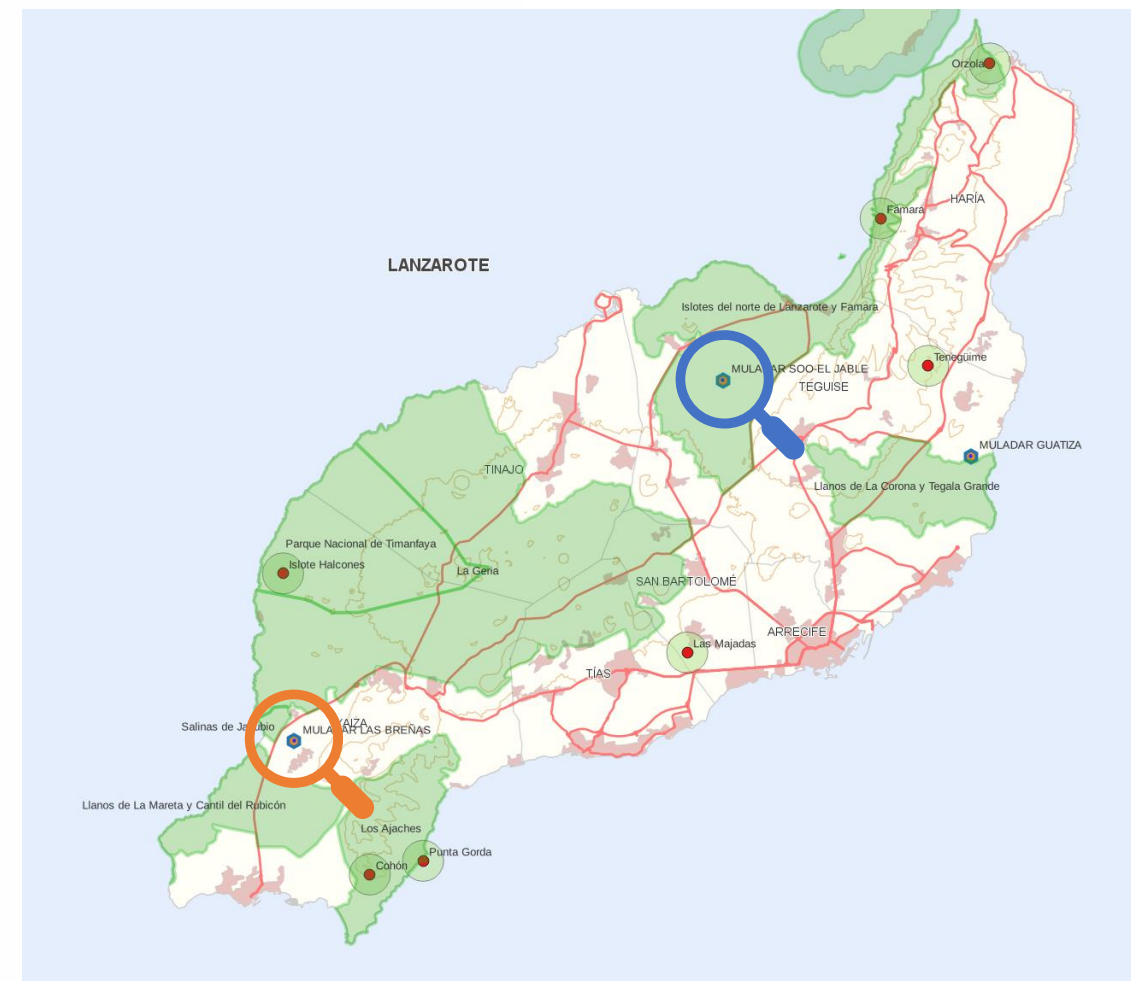
■ Success ■ Fail 1st ■ No laying



Food support in the Canary Island (Action C2) (Action C2.2)

Supplementary feeding station Las Breñas (Yaiza)

Supplementary feeding station Jable en Soo (Teguise)



Food support in the Canary Island (Action C2) (Action C2.2)

Supplementary feeding station Las Breñas (Yaiza)



Food support in the Canary Island (Action C2) (Action C2.2)

Supplementary feeding station Jable en Soo (Teguise)



Food support in the Canary Island (Action C2)

(Action C2.2)

Supplementary feeding station Jable en Soo (Teguise)



Food support in the Canary Island (Action C2)

(Action C2.2)

Supplementary feeding station Las Breñas (Yaiza)



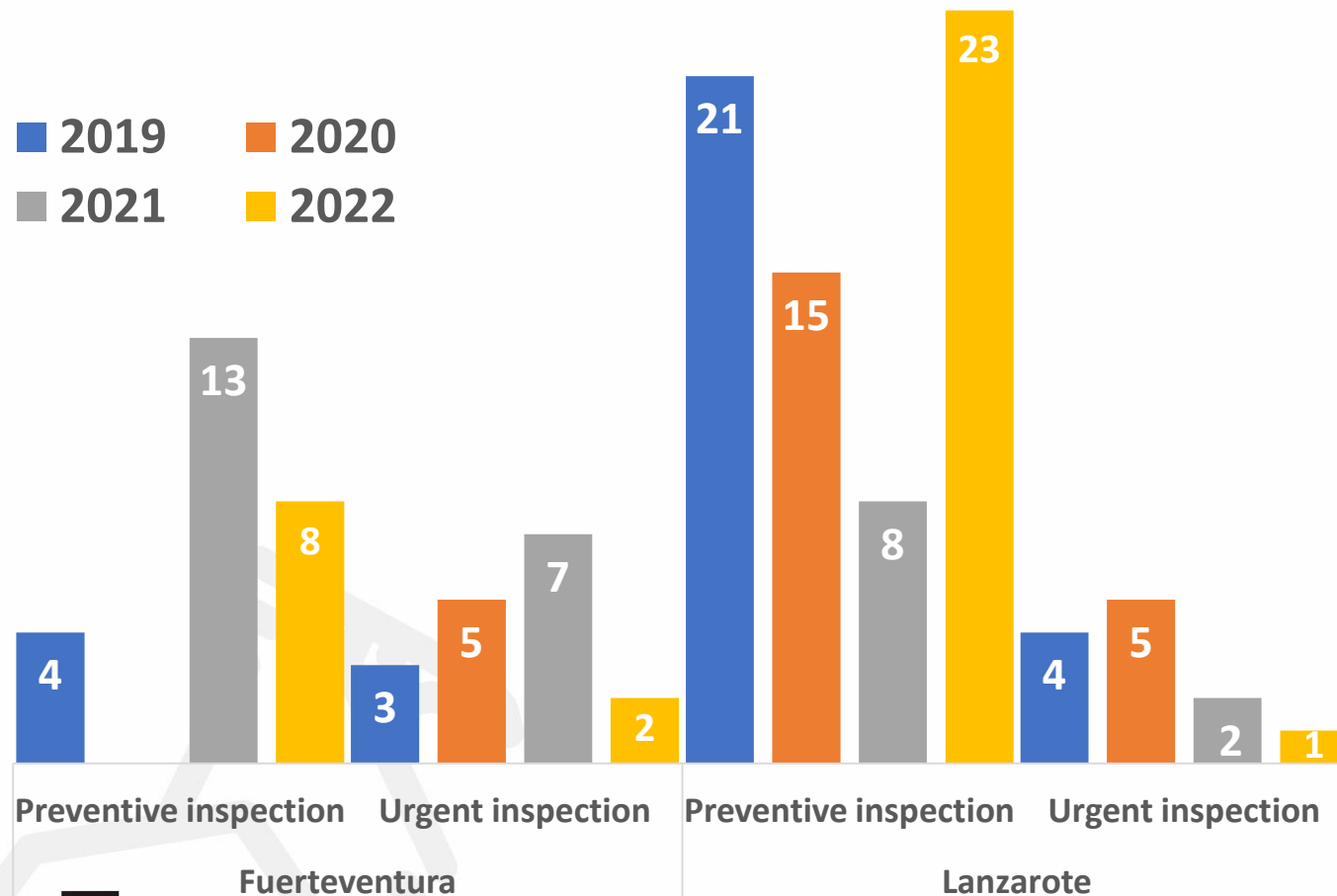
Activities to combat illegal use of poison in the Canary Island (Action C3)

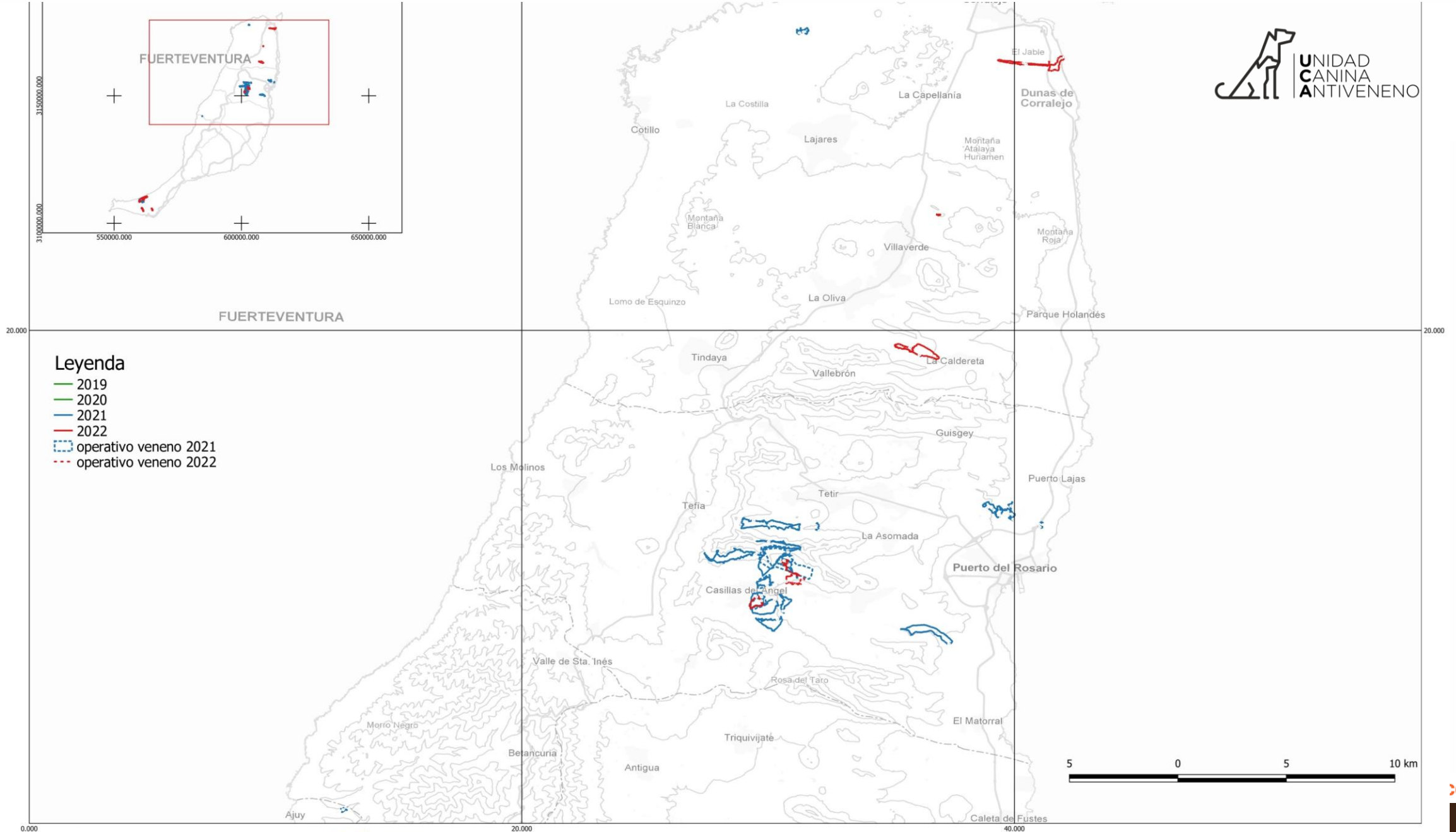


Activities to combat illegal use of poison in the Canary Island (Action C3)



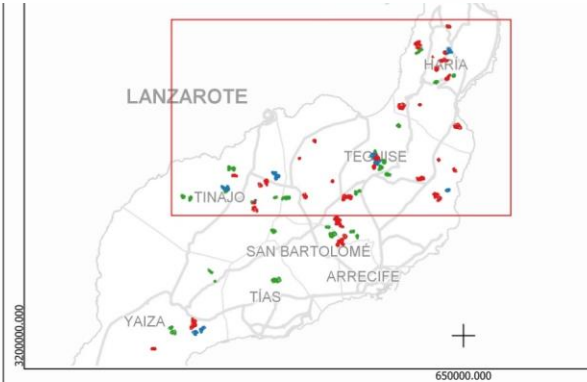
Preventive inspection 92, Urgent inspection 29





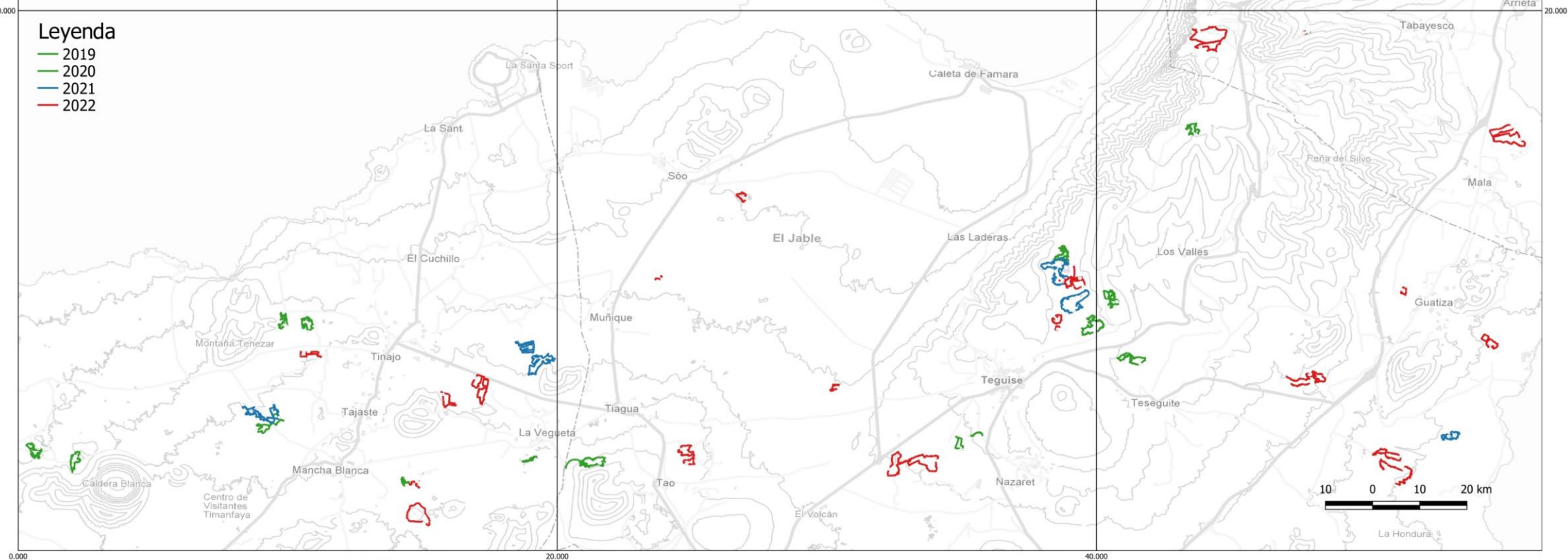


TRANSECTOS DE INSPECCIONES REALIZADAS POR LA UNIDAD CINÓFILA Y OPERATIVO VENENO (AG21-014). FUERTEVENTURA. AÑOS 2019-2022. PLANO 2/2



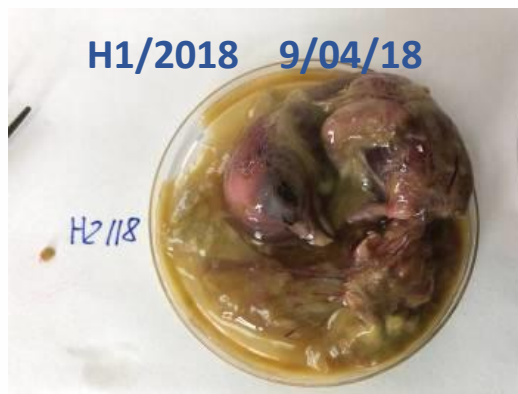
Leyenda

- 2019
- 2020
- 2021
- 2022





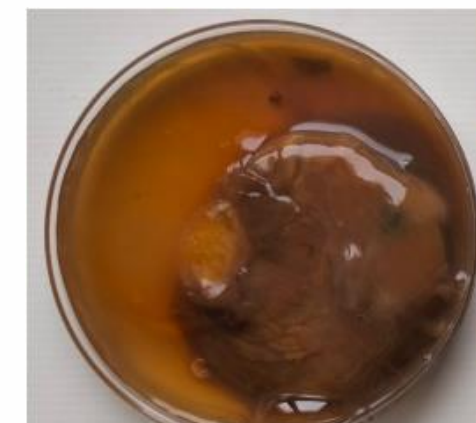
Ex-situ reproduction of the Egyptian vulture in the Canary Islands (Action C5)



H1/2021 11/03/2021
H2/2021 18/03/2021



H1/2022 27/03/2022
H2/2022 30/04/2022



Ex-situ reproduction of the Egyptian vulture in the Canary Islands (Action C5)

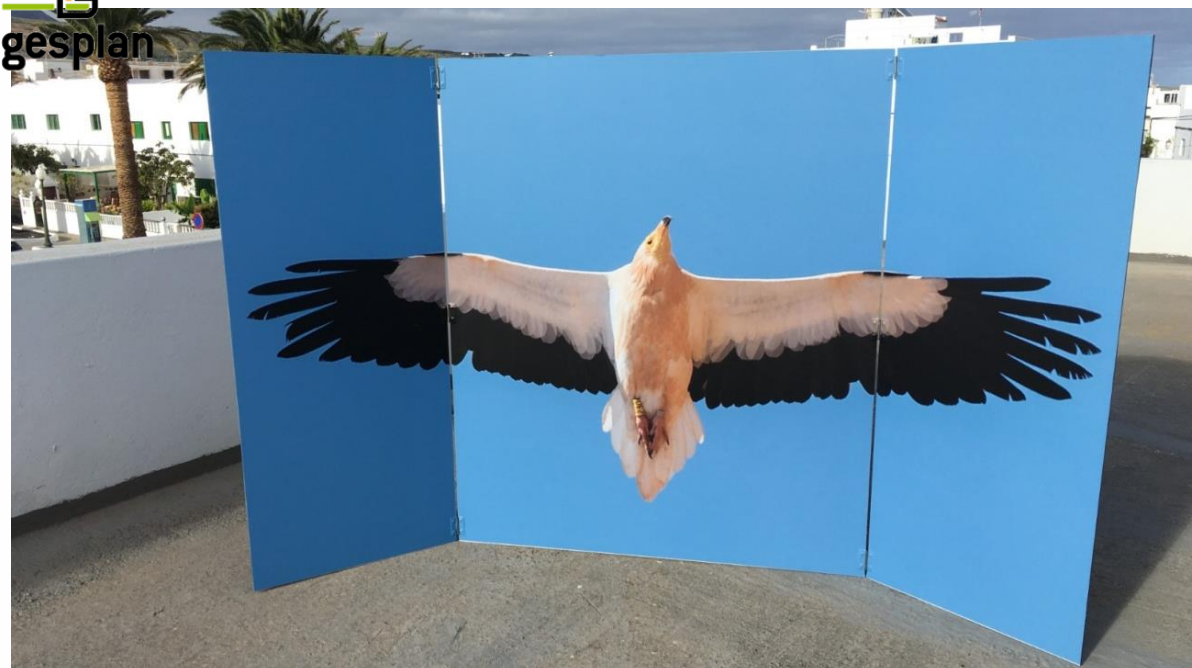


Awareness raising and dissemination of the project (Action E1)

Educational workshops. Academic year 2020-2021/ 2021-2022



Awareness raising and dissemination of the project (Action E1)



Awareness raising and dissemination of the project (Action E1)



Awareness raising and dissemination of the project (Action E1)



Premio trofeo sujetalibros

Escultura de personaje "Aguirre" protagonista del material divulgativo del proyecto del guirre que consiste en una figura de 150x93 mm modelada e impresa en 3D por impresión aditiva de filamento PLA 850 (almidón de Maíz) con imprimación base de resina, lacado en 4 colores con acabado de resina epoxi brillo, pegado sobre base trapezoidal de PMMA negro de 115x120x4 mm con espuma goma antideslizante, encastrado y encolado en monolito macizo de madera de vitacola de 98x200x42 mm.

El Monolito trapezoidal que sugiere la geografía rocosa representativa del hábitat del guirre en Canarias está tallado en madera de vitacola pulida y acabada con imprimación de barniz mate.

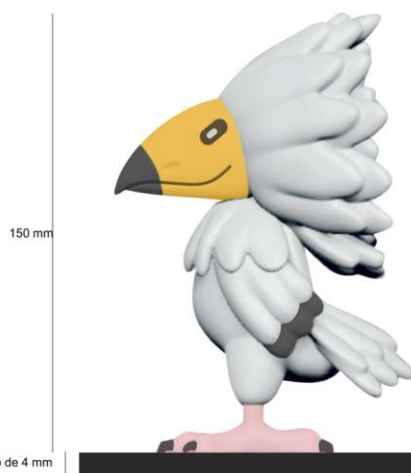
Personalización con grabado láser en frontal y lateral de los logos del proyecto y el nombre del premiado.

Función de sujetalibros de dos posiciones, derecha e izquierda y trofeo escultura, sujeta juegos de consola. Promoción del proyecto



Tótem madera de de vitacola de explotación sostenible certificada

42 mm



PMMA negro de 4 mm



200 mm

Espuma goma antideslizante



42 mm

62 mm



Frontal

Madera DM Laminada haya 3 mm de explotación sostenible certificada



Trasera



Figura siluetada en 2 dimensiones del personaje "Aguirre", protagonista del material divulgativo del proyecto del guirre que consiste en una pieza de 62x45x3 mm troquelada en madera DM laminada haya, grabada en láser por las dos caras. Por el frontal con ilustración en líneas masa del personaje "Aguirre" y por la parte trasera con los logos del proyecto.

Función llavero y promoción del proyecto.

Homogeneidad y continuidad en los elementos de divulgación y promoción del proyecto con los que los colectivos interactúan generando una sentido de pertenencia. Personalizando así la problemática en un personaje cercano en estilo e identificación con el lenguaje visual actual del alumnado.



Anilla llavero niquelada de 30 mm diámetro

Mosquetón de aluminio en amarillo color del proyecto. 30 x 60 x 5 mm | 8 gr.

Matera (Italy)

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Fuerteventura



Lanzarote

Carla G.F. 5ºB



Cóp. ajá



Marcel Abian Vidy Unperioz 3ºA Cerajei

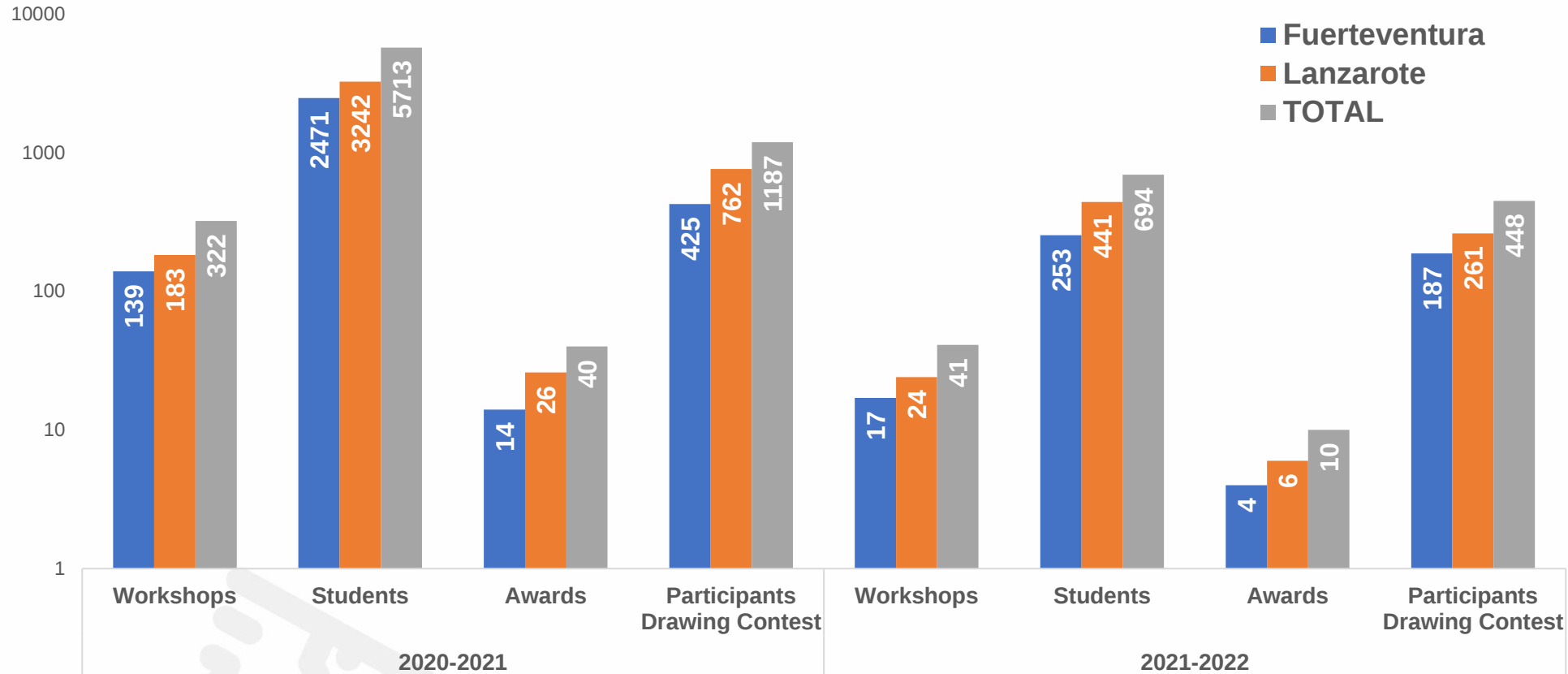


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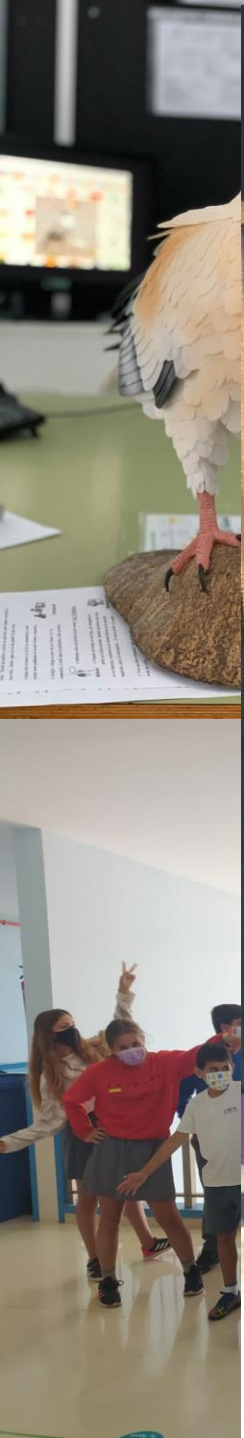
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Awareness raising and dissemination of the project (Action E1)



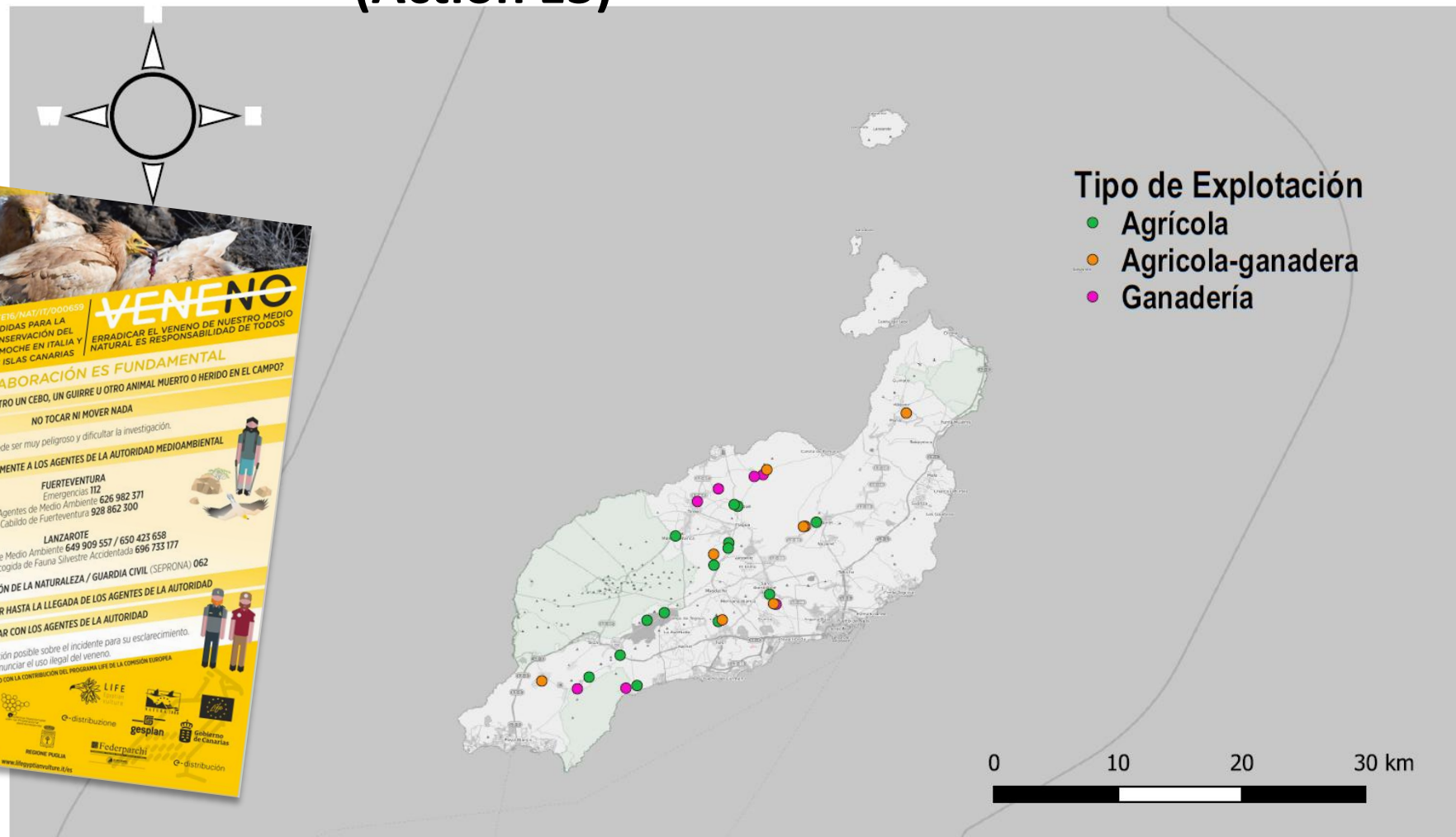
363 workshops 6407 students 1635 participants D.C.



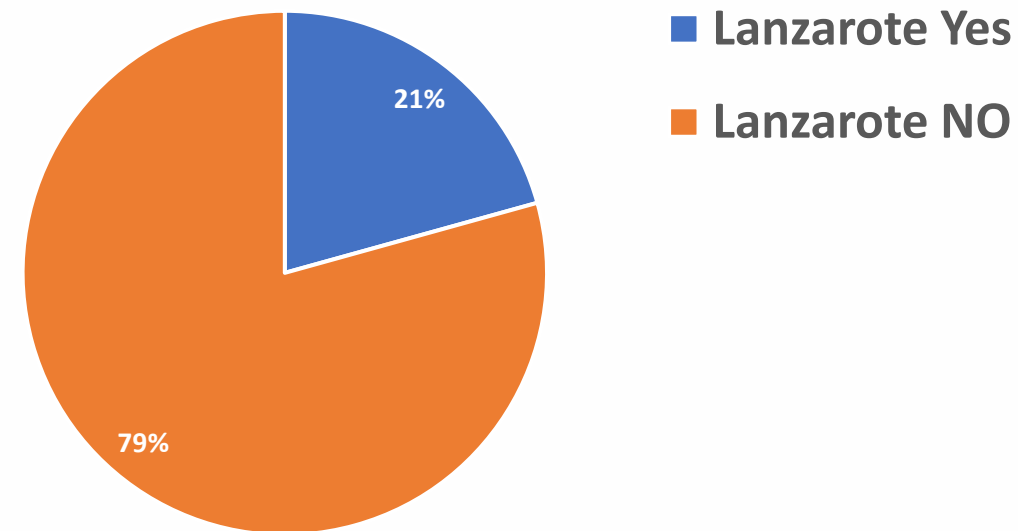
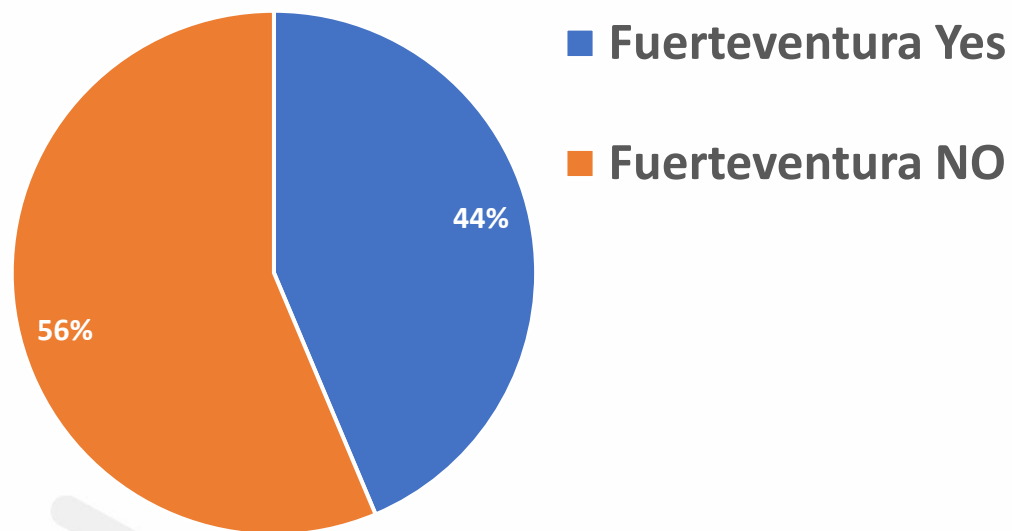


Awareness raising activities against the use of poison (Action E3)

In 2021, 29 door-to-door visits were made in Lanzarote

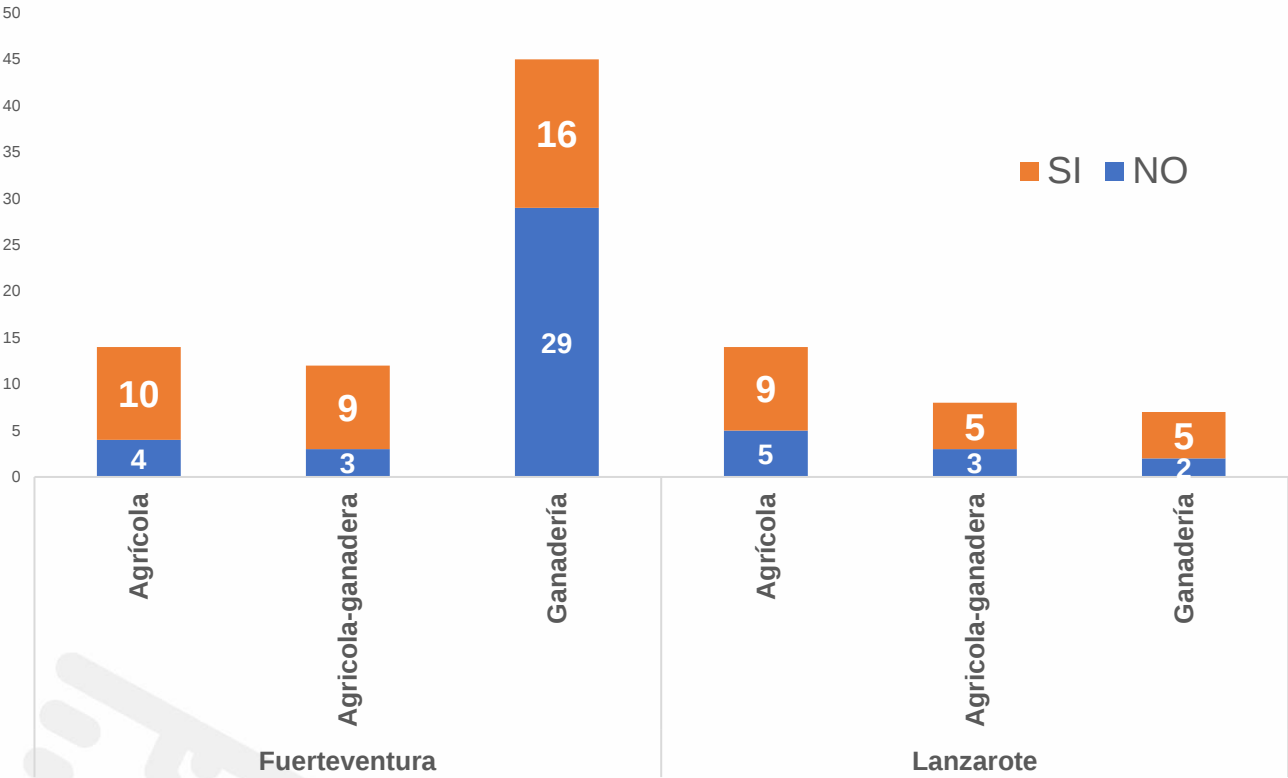


Awareness raising activities against the use of poison (Action E3)



Do you remember or do you know of any case of poisoning of wildlife or domestic animals?

Awareness raising activities against the use of poison (Action E3)



Do you use pesticides (including organic)?

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Equipo Técnico (GESPLAN): Daida Ruiz, Rubén Cerdeña, Álvaro Chocho, Olga Pérez, Mónica Sánchez, Ainoa Martínez, Ariday Martínez, .

Equipo externo: Francisco Torrents, Alejandro Suárez, Sara Ordóñez, Ismene Santiago, Javier Ruiz, Santiago Eguizabal, Jorge Manzano, , MJC Ambiental, ; Transgoro y Construcciones Cobrimasa, S.L.

Thank you so much!
Grazie mille!
¡Muchas Gracias!