Objective 1

Park Rangers Workshop update

Cover of the passive acoustic monitoring guide for park rangers.

This document provides basic instructions for implementing passive acoustic monitoring.

Training session with park rangers.

Explanation of the operation and deployment of automatic digital recorders for passive acoustic monitoring of amphibians. In this case, the discussion focused on the protection, programming, and field deployment of an AudioMoth device.

Training session with park rangers.

Explanation of how to use and deployment of a Song Meter Mini in Puerto Blest, Nahuel Huapi National Park, Argentina.

Objective 2

Swamp protection

Wetland requiring protection

This wetland is located in the Nahuel Huapi National Park (Long. -71.701149 Lat. -40.647371) was previously protected from livestock by a perimeter fence that has since deteriorated and remained unrepaired for several years. Recent evidence of increased cattle activity prompted, together with the park staff, the decision to rebuild the fencing entirely. As part of the activities of Objective 2, the project is contributing materials and on-site support for this reconstruction. Panel A shows a park ranger taking measurements of the wetland; Panel B shows a panoramic view of the wetland.

Objective 3

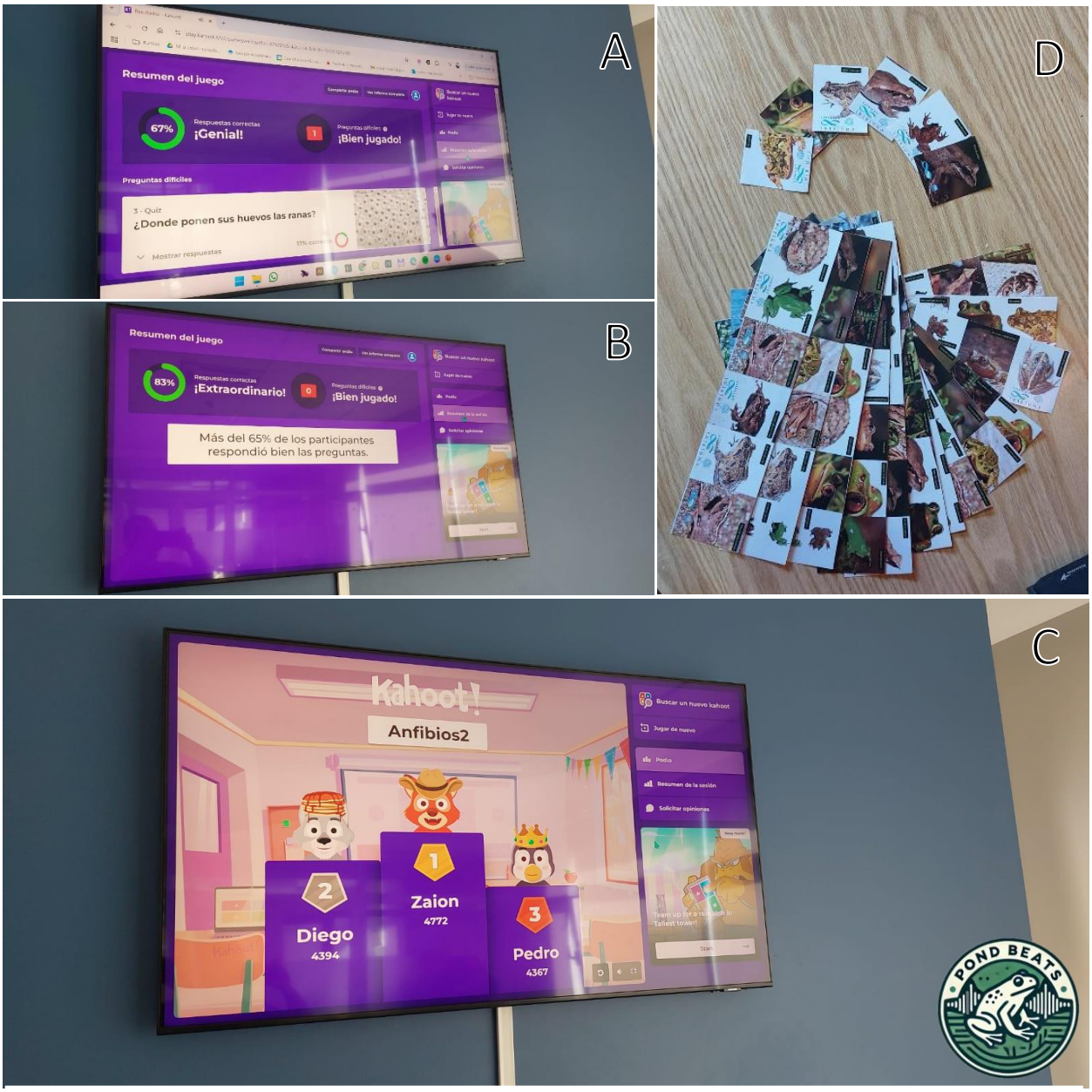
Raise awareness among the local public community

Outreach talks at "INIBIOMA Abierto" event.

Students of all participated in outreach activities focused on amphibians from the remaining Valdivian rainforest wetlands, learning about their ecology and the importance of their conservation.

POND BEATS

POND BEATS

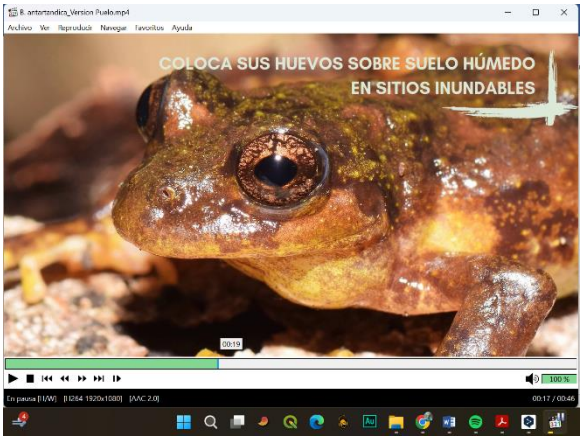


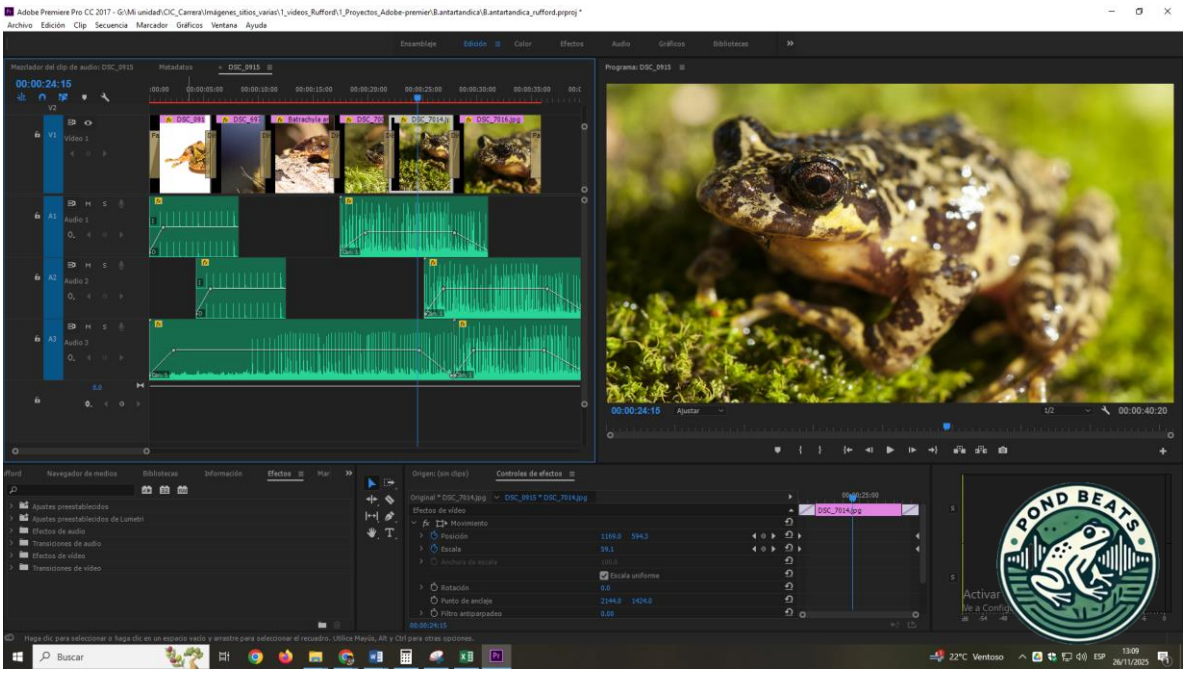
Amphibian quiz and sticker games.

Panel A shows the results of an initial Kahoot quiz conducted before the talk. Panel B shows the results of a second quiz with more amphibian-related questions carried out after the talk. Panel C shows the winners who answered most accurately and quickly. Panel D shows the stickers that were given to the game participants.

Virtual library update

Batrachyla antartandica



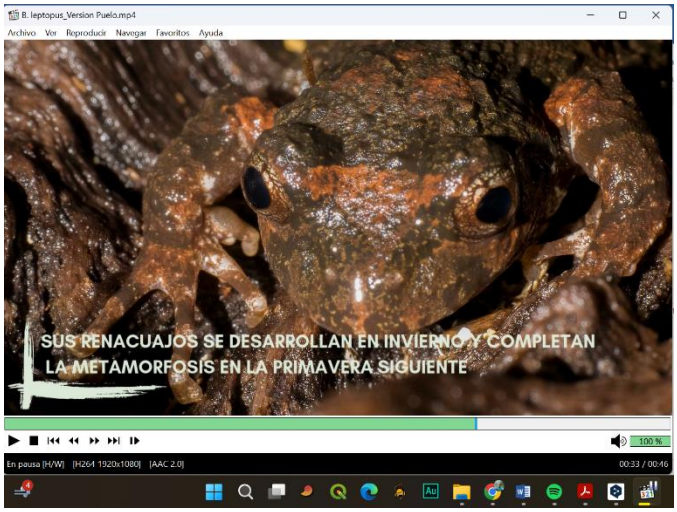


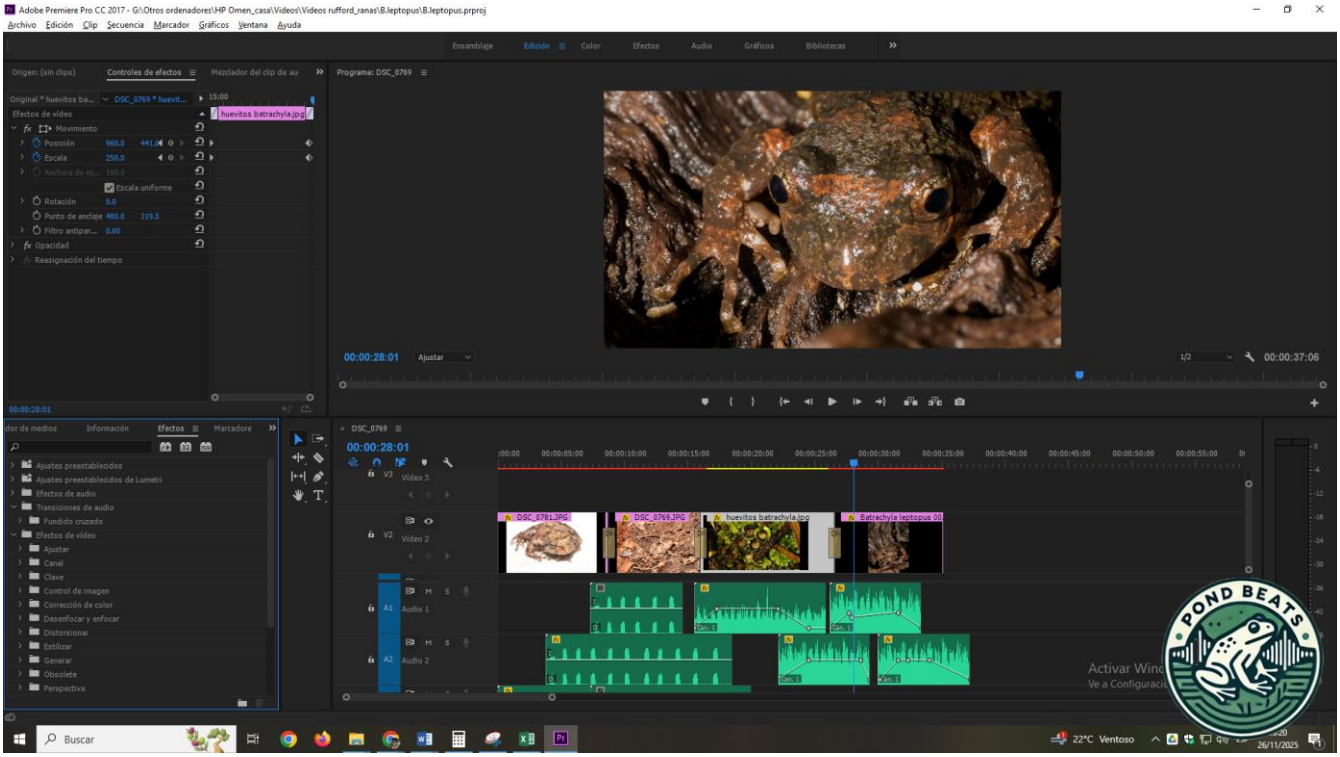
Audiovisual material for QR signage.

Preparation of audiovisual material that will be accessed via QR code signage along the trails of Lago Puelo and Nahuel Huapi National Parks.
These resources will become available progressively as they are uploaded to the project's virtual library at: https://www.youtube.com/@LebechInibioma

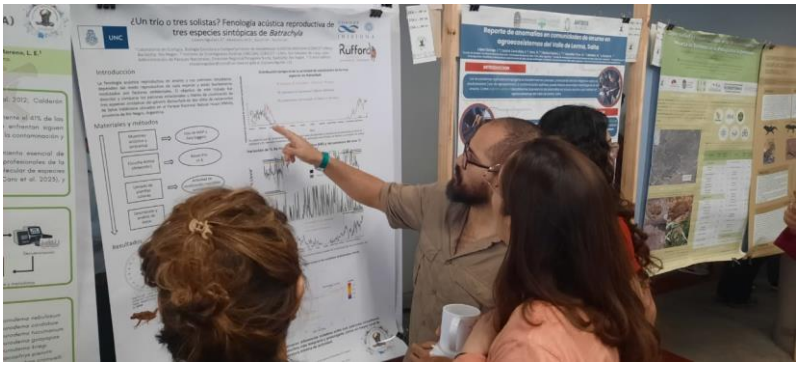
B. leptopus

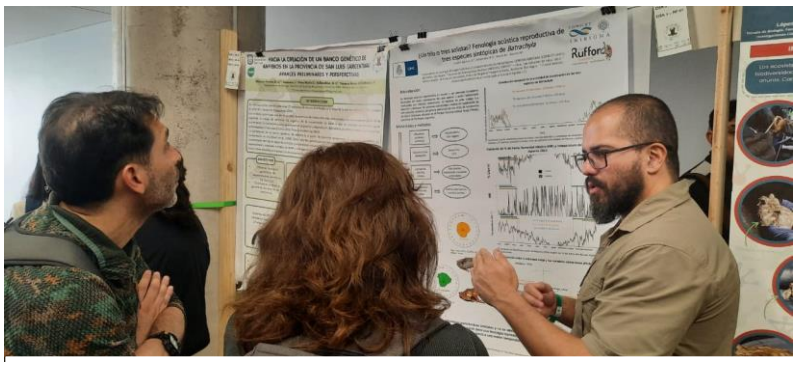
B. leptopus_Version Puelo.mp4
Archivo Ver Reproducir Navegar Favoritos Ayuda
Rana borravino
(Batrachyla leptopus)
Rufford
En pausa [H/W] [H264 1920x1080] [AAC 2.0]
00:02 / 00:46


B. leptopus_Version Puelo.mp4
Archivo Ver Reproducir Navegar Favoritos Ayuda
SUS RENACUAJOS SE DESARROLLAN EN INVIERNO Y COMPLETAN
LA METAMORFOSIS EN LA PRIMAVERA SIGUIENTE
En pausa [H/W] [H264 1920x1080] [AAC 2.0]
00:33 / 00:46


Adobe Premiere Pro CC 2017 - G:\Otros ordenadores\HP Omen_casa\Videos\Videos rufford_ranas\B.leptopus\B.leptopus.prproj
Archivo Edición Clip Secuencia Marcador Gráficos Ventana Ayuda
Programa: DSC_0769
00:00:28:01
00:00:37:06
DSC_0769
Buscar
22°C Ventoso
26/11/2025

Scientific meeting





Poster presentation at the 25th Argentine Congress of Herpetology.

During the 25th Argentine Congress of Herpetology, data analysed to date on the reproductive acoustic phenology of three species of amphibians that inhabit and reproduce in the same locations was presented.