

ALEJANDRO DE LA FUENTE

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EDUCATION

July 2016

Salamanca – Spain

June 2014

Salamanca - Spain

Master's degree in Biology and Conservation of Biodiversity

University of Salamanca

Undergraduate in Biology

University of Salamanca

EMPLOYMENT AND RESEARCH PROJECT HISTORY

June 2019 - Currently

Townsville, Australia

October 2018 - February 2019

Peru

March 2018 - September 2018

Yorkshire, United Kingdom

July 2017 - November 2017

Kaa Iya NP - Bolivia

August 2016 - June 2017

Puyehue NP - Chile

2017

Chile

2016

Salamanca - Spain

June 2016

Berlengas Islands - Portugal

April 2016

Sanabria Lake - Spain

2016

Balearic Islands - Spain

Research assistant volunteer, James Cook University

Trends in bird population in the Australian Wet Tropics

Research and Conservation Assistant Volunteer, Neotropical Primate Conservation (NPC)

Yellow-tailed woolly monkey (*Lagothrix flavicauda*), survey, mammals' inventory and community-based conservation work in the Peruvian Cloud Forest and the Peruvian Amazon Rainforest

Researcher volunteer, Royal Society for the Protection of Birds (RSPB)

Birds survey and breeding population study at Fairburn Ings Natural Reserve

Research and Conservation Leader, Bolivian Government National Parks Organisation (SERNAP)

Assessment of big-and-medium size mammals' community on the Bolivia-Brazil pipeline gas, focusing on jaguars and ocelots

Biologist, Chilean Government National Parks Organisation (CONAF)

Research leader, environmental educator, external researcher supporter and field guide leader.

Research Assistant Volunteer, Andres Bello University

Annual population monitoring of *Rhinoderma darwini* in Puyehue National Park

Master Student, University of Salamanca

Implementation of GIS and species distribution models on studies of niche marginality of threatened plant species

Master Student, SPEA - Life + Berlengas

Population monitoring of black rats, population and breeding monitoring of cormorants and Cory's shearwater

Master Student, University of Salamanca

Population monitoring of amphibians and semi-aquatic mammals

Master Student, University of Salamanca

Population dynamic of Balearic lacertids

PUBLICATIONS

De La Fuente A, Williams S. Population trends in birds across elevation gradient in the Australian Wet Tropics. Paper in Preparation

Gallardo J, Rau J, De La Fuente A, Marinkovic, F & Teutsch, C. 2018. Seasonal variation in the richness, relative frequency and diversity of birds in urban wetlands of Llanquihue, southern Chile. *Revista Chilena de Ornitología* 24.

De La Fuente A. 2018. Presence of *Leopardus guigna* at Puyehue National Park, Chile. *Boletín* 6, *Biodiversidata*.

De La Fuente A & Pacheco N. 2017. Biomass, seed production and phenology of *Chusquea montana* after a massive and synchronous flowering event in Puyehue National Park, Chile. *Bosque* 38-3

VOLUNTEER EXPERIENCE

January 2015

[Badajoz - Spain](#)

July 2015 - October 2015

[Madrid - Spain](#)

July 2013 - August 2013

[Cantabria - Spain](#)

Volunteer

"AMUS" Centre for fauna recovery and release

Volunteer

"RAINFER" Primates rescue centre

Internship

Foundation Zoo de Santillana del Mar

LANGUAGES

Spanish

English

French

First Language

IELTS Overall Band Score 7.0

Basic

OTHER

Camera-trapping specialist

Geographical Information Systems

Statistical software

PADI Open Water Diver

Drive licence B1

ArcGIS and QGIS

R, Excel, TRIM (BirdStats)