Daniel Rodríguez

JMU-Wuerzburg, Biocentre, Offie C015

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I am Daniel Sebastián Rodríquez León, a colombian biologist with a great interest in Behavioral and Chemical Ecology, in particular towards the study of Social Organization and Evolution, as well as Animal Communication.

Higher Education

Doctor of Philosophy Biosciences

JULIUS-MAXIMILIANS-UNIVERSITAET WUERZBURG

Master of Science Biosciences

JULIUS-MAXIMILIANS-UNIVERSITAET WUERZBURG

Bachelor of Science Biology

Universidad Nacional de Colombia

Wuerzburg, Germany

2020 -Present

Wuerzburg, Germany

2017 - 2020

Bogotá, Colombia

2011 - 2016

Professional Experience _____

Part-time research Assistant

BIOCENTRE, FACULTY OF BIOLOGY, JULIUS-MAXIMILIANS-UNIVERSITAET WUERZBURG

• Activities: Extraction and GC-MS analysis of Cuticular hydrocarbons.

International Student Tutor

KOMPASS PROGRAM, FACULTY OF BIOLOGY, JULIUS-MAXIMILIANS-UNIVERSITAET WUERZBURG

Biology teacher

GRUPO FORMARTE S.A.S

· Topics: biomolecules, protein synthesis, basic cell biology, genetics, metabolism, plants and animal systems, ecology, and evolution.

Internship BIODIVERSITY SCIENCES PROGRAM OF THE LINE OF RISK ASSESSMENT AND WILDLIFE, INSTITUTO ALEXANDER VON HUMBOLDT

the Colombian red list books.

Continuing Education

Social Evolution

FACULTY OF SCIENCE, UNIVERSITY OF COPENHAGEN

Intercultural Competences

FACULTY OF BIOLOGY, JULIUS-MAXIMILIANS-UNIVERSITAET WUERZBURG

Models of Species Distribution

FACULTY OF SCIENCE, UNIVERSIDAD NACIONAL DE COLOMBIA

Wuerzburg, Germany

December 2020 - Present

Wuerzburg, Germany

November 2018 - September 2020

Bogotá, Colombia August 2016 - February 2017

Bogotá, Colombia

August 2016 - February 2017

Copenhagen, Denmark

November 2019

Wuerzburg, Germany

April - July 2018

Bogotá, Colombia

September 2016 - February 2017

Posters & Presentations

understanding of their ecological role

Presentation: Variation of the relative abundance and diet of dogs (C. lupus familiaris) on a gradient of human presence in a natural preserve of the civil society (Tabio, **Cundinamarca**)

Symposium of Bachelor Theses 2016-I, Faculty of Science, Universidad Nacional de Colombia

Poster: Research of the biology and behavior of feral dogs in the PNN Chingaza, for an

II Symposium of Animal Behavior, IV Colombian Congress of Zoology

Bogotá, Colombia

May 2016

Cartagena D.T., Colombia

December 2014

· Activities: Build up data bases of Colombian exotic wildlife species with invasive potential, and native Colombian wildlife species reported in

March 24 2021

Publications

1. Rodriguez-Leon, D. S., & Lopez Arevalo, H. F. (2019). Variacion de la abundancia relativa de perros en un gradiente de presencia humana en dos reservas privadas (Tabio, Cundinamarca). *Acta Biologica Colombiana*, 24(2), 379–390. https://doi.org/10.15446/abc.v24n2.70608

Grants and Fellowships.

Doctoral fellowshipWuerzburg, Germany

FOREIGNERS PROMOTION, KONRAD-ADENAUER-STIFTUNG

January 2021 - Present

Voluntary work _____

International Student Tutor Wuerzburg, Germany

KOMPASS PROGRAM, FACULTY OF BIOLOGY, JULIUS-MAXIMILIANS-UNIVERSITAET WUERZBURG

68TH ANNUAL MEETING OF THE WORKING GROUP OF THE INSTITUTES FOR BEE RESEARCH E.V.

September 2020 - Present

Additional Qualifications

Offimatic Applications

MS OFFICE: GOOD KNOWLEDGE (USER)

Programming languages

R: BASIC KNOWLEDGE

PYTHON: BASIC KNOWLEDGE

Markup languages

RMARKDOWN: BASIC KNOWLEDGE

MARKDOWN: BASIC KNOWLEDGE

Version control

GIT: BASIC KNOWLEDGE

Languages

Spanish: Mother Tongue English: Advance (C1)

GERMAN: INTERMEDIATE (B2)