

# Anna Rebello Landim

## CONTACT INFORMATION

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## CURRENT POSITION

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### PhD Student

Senckenberg Biodiversity and Climate Research Center (SBIK - Frankfurt) (2021 - Present)

Supervisors: PD Dr. Matthias Schleuning and Dr. Eike Lena Neuschulz.

## PREVIOUS EDUCATION

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### Master in Ecology

Universidade Federal do Rio de Janeiro, 2019-2021

Dissertation: "From species reintroductions to ecosystem restoration: Assessing the effects of changes in species composition on ecological processes."

Supervisors: Prof. Ph.D. Fernando Fernandez and Prof. Dr. Alexandra Pires.

### Bachelor in Biology with emphasis in Ecology

Universidade Federal do Rio de Janeiro, 2013-2018

Project: "The influence of howler monkey *Alouatta guariba* reintroduction in the recruitment of *Brosimum glaziovii* (Moraceae) mediated by coprophagous beetles".

Supervisors: Prof. Ph.D. Fernando Fernandez and Prof. Dr. Alexandra Pires.

## PREVIOUS EXPERIENCE

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### Teacher assistant

Universidade Federal do Rio de Janeiro, 2017 - 2019

- Tutor for Conservation Biology Class.
- Tutor for Plant Ecology (Fieldwork at Restinga de Jurubatiba).
- Tutor for Animal Ecology (Fieldwork at Restinga de Jurubatiba).

## Fieldwork assistant

### Instituto Cataratas/RioZoo, 2018

Assistant in the execution of routine activities of reintroduction projects in Tijuca National Park, Rio de Janeiro.

## Lab intern

### Laboratório de Ecologia e Conservação de Populações - UFRJ, 2014-2018

- Howler monkey reintroduction at Tijuca National Park. Capture of howlers. Animal monitoring through radio-telemetry.
- Agouti reintroduction at Tijuca National Park. Capture and marking of agoutis. Animal monitoring through radio-telemetry and camera trapping. Identification of individuals through images, data management.

## PUBLICATIONS

### 2021

Mittelman, P., Landim, A. R., Genes, L., Assis, A. P. A., Starling-Manne, C., Leonardo, P. V., Fernandez, F. A. S., Guimarães Jr, P. R. and Pires A. S. 2021. Trophic rewilding benefits a tropical community through direct and indirect network effects. *Ecography*, 44: 1-11.

Rheingantz, M. L., Sepulvida, R., Cid, B., Kenup, C. F., Kreischer, C., Mittelman, P. U., Landim, A., Troccoli, F., Pires, A. S. and Fernandez, F. A. S. 2021. Reintroduction of the red-rumped agouti at Tijuca National Park, Rio de Janeiro, Brazil. Global conservation translocation perspectives. 7ed.: IUCN SSC Conservation Translocation Specialist Group.p. 163-167.

Cezimbra, T., Genes, L., Landim, A., Moraes, B., Fernandez, F. A. S., Pires, A. S., de Castro, E. V., Moreira, S. B., Pissinatti, A. and Rheingantz, M. L. 2021. Reintroduction of the brown howler monkey to Tijuca National Park, Rio de Janeiro, Brazil. Global conservation translocation perspectives. 7ed.: IUCN SSC Conservation Translocation Specialist Group.p. 168-171.

## WORK PRESENTATIONS

### ATBC, 2021

Presentation (English): Landim, A. R., Fernandez, F. A. S., Pires, A. S.: *Indirect restoration of ecological interactions: how reintroduced howler monkeys plant large trees via dung beetles.*

### X Congresso Brasileiro de Mastozoologia, 2019

Poster (Portuguese): Landim, A. R., Genes, L., Rheingantz, M., Moraes, B., Pacheco, R., Daudt, L., Andrade, M., Pires and A. S., Fernandez, F. A. S.: *Reintrodução de bugios no Parque Nacional da Tijuca: Atualizações.*

### Wildlife Reintroduction Conference, 2018

Poster (English): Kreischer, C., Landim, A. R., and Rheingantz, M.: *Agouti (Dasyprocta leporina) reintroduction in Tijuca National Park: testing new management tools.*

## **EXTRACURRICULAR COURSES AND SPECIALIZATION**

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### **2021**

Serrapilheira/ICTP-SAIFR Training Program in Quantitative Biology and Ecology

### **2020**

II Workshop of Community Ecology (40h)

### **2018**

IUCN Reintroduction Specialist Groups Training

### **2015**

Academic English and Study Skills Bridging Course. University of Western Australia (300 h)

## **AWARDS**

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### **2020**

Grade 10 scholarship, FAPERJ

## **LANGUAGES**

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### **Portuguese**

Mother language

### **English**

Fluent

### **French**

Intermediate

### **Spanish**

Beginner

### **German**

Beginner