

CONTACT

 simaldaniela@gmail.com

 +31 6 46 62 32 98

 Leeuwarden

LANGUAGES

Dutch ★★★★★ Spanish ★★★☆☆

English ★★★★★ Papiamentu★★★★★

COMPUTER SKILLS


✓ Microsoft Office

✓ R Studio

✓ iMovie

ACTIVITIES OF INTEREST

Being outdoors

 Climbing

 Birding

 Diving

Creating

 Sewing

 Painting

 Cooking

PERSONAL DETAILS

 Dutch

 23 September, 1992



DANIELA SIMAL BUSTO

Biologist & Science Communicator

EDUCATION

2018 – 2021

Biological Sciences (MSc) - General Biology track

Major in Science Communication

 Universiteit of Amsterdam (UvA)

2012 – 2018

Applied Biology (BASC)

Specialisation in Ecology

 HAS University of Applied Sciences – Den Bosch

PUBLICATIONS

Fernando Simal, Linda Smith, Odette Doest, Clifford de Lannoy, Facundo Franken, Indra Zaandam, **Daniela Simal**, John de Freitas, and Jafet M. Nassar (2020). *Recurring bat inventories at caves and mines on the islands of Aruba, Bonaire and Curaçao, and proposed conservation actions*. Accepted by Acta Chiropterologica (# AC-00534-2021-02). To be published in second edition of 2021

Emma Louise Pratt & **Daniela Simal** (2018). *Koraalrestauratie op het Caribisch eiland St. Maarten*. De Levende Natuur, 119 (1): 18-20, 2018

Fernando Simal, Odette Doest, Clifford de Lannoy, Linda Garcia-Smith, John de Freitas, **Daniela Simal**, Paulo Bertuol and Jafet Nassar (2015). *Island-island and island-mainland movements of the Curaçaoan long-nosed bat, (L. curasoae)*. Journal of Mammalogy, 96(3):579-590, 2015 DOI: 0.1093/jmammal./jyv063

PROJECTS AND WORK EXPERIENCE

2021 – TEIA

Fieldwork employee

Inventories of house sparrows, swifts and bat roosts in the urban habitat

2020 - 2021 – WILDCONSCIENCE

MSc Final research project

Effect of exclusion barriers on the exit and entry behavior of bats at their diurnal and maternity roosts on Bonaire

2020 – Natuurmuseum Fryslân

MSc Science communication internship

Collection department & Education department

2018 – Brabant water

BASC Final applied research project

Research into the habitat use of wild boar in a water catchment area and a stakeholder analysis regarding the increasing number of wild boar

2010 - 2021 – Sea Turtle Conservation Bonaire

Fieldwork volunteer during in-water surveys and net captures

2009 – 2016 – STINAPA Bonaire & PPRABC

Fieldwork employee

Capturing, measuring and ringing bats with the help of mist nets on Bonaire and Aruba