

## CONTACT

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## ACADEMIC SKILLS

Evolutionary models 5+ yrs

Biogeography 5+ yrs

Data Analysis 4+ yrs

Scientific communication

## CODING SKILLS

R, Python 5+ yrs

Julia, RevBayes 2 yrs

Bash, Git, bioinformatics 3+ yrs

MS office, LaTeX 5+ yrs

## SOFTSKILLS

Organisation, team work, autonomy, management, initiative, creativity, global vision, flexibility, curiosity

## LANGUAGES

French - mother tongue  
English - advanced (C1)  
Spanish - intermediate

## INTERESTS

Stage managing  
Light and sound engineer  
Concert, theatre, musical

Associative bar  
Event organisation, stock and team management  
Conference, public debate, concert

Clarinet player  
Marching Band  
2 years, twice a week  
Holidays tour in France

# LE GOFF RÉMY

PhD student in Marine ecology, evolution and biogeography

## EDUCATION



PhD in ecology and evolution 2023 - ongoing

UMR MARBEC, Université de Montpellier, Montpellier, France

Supervision : Prof. LEPRIEUR Fabien. Role of biotic and abiotic interaction in the diversification of reef fish



DENS 2019-2023

ENS, Paris, France

Diploma of ENS, equivalent to a master degree. Major in Biology, Ecology and Evolution. Minor in Earth Sciences



Msc Imalis Life Sciences 2020 - 2023

PSL University - ENS Paris - Paris, France

Cursus Ecology and Evolution. Courses were given in laboratory and field stations (Dinard, Montpellier, Perpignan)



Bsc in Biology 2017 - 2019

Université de Paris, ENS, Paris, France

Generalist Bachelor. Cell Biology, Genetics, Ecology, Earth Sciences

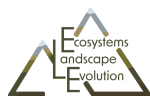
## RESEARCH EXPERIENCE



Research Intern Feb 23 - Aug 23

UMR MARBEC, Université de Montpellier, France. Supervision : Prof. LEPRIEUR Fabien

Research Project : The role of coral diversity in coral fish diversification



Teaching Assistant Feb 21 - Aug 21

USYS Dpt, Landscape ecology group, ETH Zurich, Switzerland. Supervision : Prof. PELLISSIER Loic

Research Project : From eDNA to biodiversity indices: A deep learning method including geographical metadata



Research Intern June 20 - Aug 20

UMR MARBEC, Montpellier, France. Supervision: Prof. LEPRIEUR Fabien

Research Project : Role of size in the diversification of coral fishes



Research Intern Oct 19 - May 20

Phyloeco Team, ENS, Paris, France. Supervision : DR. PEREZ-LAMARQUE Benoit et PR. MORLON Hélène

Research Project : Inferring the ecology of bipartite interaction networks using Laplacian Spectrum.



Research Intern April 19 - June 20

BIOPAC Team, BOREA, National Museum of Natural History, Paris, France. Supervision : DR. LEROY Boris

Research Project : Definition of the thermal range of Mycophagidae species in the Austral ocean.