



DEGUT Anaïs

PhD Student

Involved, dynamic and highly curious I want serve and support research to join the Red Queen's race

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Lange Reihe 1
17489 Greifswald

Expertise

Phenotypic plasticity

Animal husbandry

Ecology

Data analysis (R)

Evolution

Team work

Genomic

Microbiology

Experimental design

Adaptation

Work experiences

2018

University of Greifswald, RESPONSE team Zoology

PhD thesis: Impact of developmental plasticity induced by early thermal conditions on life history strategies: Underlying mechanisms.



2017

Biometry and Evolutive Biology Laboratory (LBBE) UMR 5558, Team Genetic and evolution of parasite-host interaction, CNRS Lyon

Master thesis: Importance of phenotypic plasticity in invasif process of Spotted Winged Fruit Fly (*Drosophila suzukii*)



2015

IFREMER at Sète and IRD France-sud, UMR Marbec, French Research Institute for the Exploitation of the Sea

Bachelor thesis: Impact of oysters mass mortality (*Crassostrea gigas*) on ecosystems and consequences of growing methods on pathogens transmission



2012

IRSTEA and UMR 5023 of LEHNA, Environnemental research institute

Technical degree internship: Effect of fishing methods on oxydative stress in two fish species : *Rutilus rutilus* and *Perca fluviatilis*



2011

Aquarium du Grand Lyon

Technical degree internship: Animal husbandry, nitrogen cycle management, daily feeding, cleaning tanks



2015-2017

Dinning room manager (Student job) Ninkasi La Doua



2014

Fille au Pair in Australia (Gold Coast) : Nanny of 2 little girls (3 and 5 years old) and **Waitress** at « *Bella Baci* », italian restaurant (Cairns)



24 November 1992

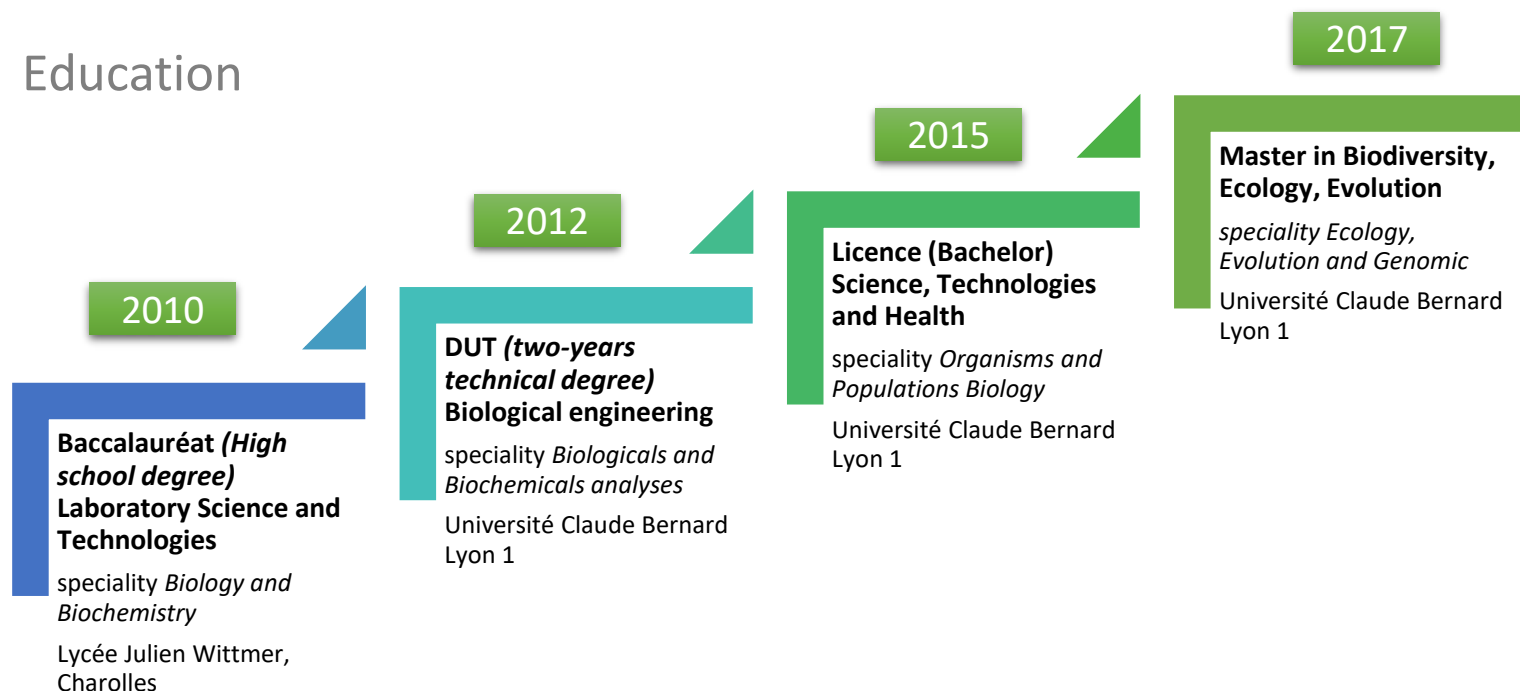


French Nationality



Driving licence

Education



Complementary training

FCE Cambridge test, *First Certificate in English*, international level B2 (TOEIC : 810)

Animal experimentation level II

Scuba diving level II by the FFESSM (French Scuba Diving Federation) – autonomus and allowed up to 40 meters deep

Articles

Influence of infection and mortality of oyster spats on planktonic communities: an in situ experiment in the Thau lagoon (France)

Vanhuysse C., Richard M., Bec B., Mostajir B., Hatey E., Mas S., Chiantella C., Parin D., Lagarde F., Le Gall P., Mortreux S., Messiaen G., Ouisse V., Fiandrino A., Chantalat C., **Degut A.**, Callier MD, McKenzie D., AE2016 - Aquaculture Europe 16 "Food for thought". 20-23, September 2016

Microbial food web structure changes in interaction with juveniles oysters during mortality episode in th Thau logoon (France)

Richard M, **Degut A.**, Fiandrino A., Mostajir B., Bec B., Chantalat C., Vanhuysse C., Parin D., Munaron D., Hatey E., Lagarde F., Aquaculture, Submitted 12 Jan 2018

Languages

French	● ● ● ● ● ●
English	● ● ● ● ● ●
German	● ● ● ● ● ●

Skills

Office suite	● ● ● ● ● ●
R software	● ● ● ● ● ●
Adaptability	● ● ● ● ● ●

Personality

- ✓ Determined
- ✓ Reliable
- ✓ Creative
- ✓ Autonomous



24 November 1992



French Nationality



Driving licence