

Bastien MULLARD

CONTACT INFORMATION

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EDUCATION AND ACADEMIC DEGREE

2025 - now	Ecology and Environmental Science / PhD Studies (Scientific Research Institute Research Nature Center and Vilnius University)
2022 - 2024	Msc, Ecology and Environmental Sciences Ecology and Epidemiology of infectious and parasitic diseases, Montpellier University Master Thesis : "Evolution of viral populations affecting the Ouessant black bee following accidental introduction of a virus vector (<i>Varroa destructor</i>) to an island environment" Thesis did at Avignon INRAE, research unit 306 "Bee biology"
2017 -2022	Bsc, Life Science : Animal Physiology and Cellular Biology, Nantes University

PROFESSIONAL EXPERIENCE

2025 10 - now	PhD Student Laboratoty of mammalian ecology, Scientific Research Institute Research Nature Center
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2024 08 - 2024 10 Engineer Assistant

Bee biology laboratory, Avignon INRAE, France

RESEARCH INTERESTS

Field of Research : Study of the complex evolutionary and ecological mechanisms governing the dynamics of parasitic diseases, focusing on host-parasite interactions within wildlife populations (in particular ungulates, carnivores and small rodent mammals) and assessing the impact of anthropogenic disturbances on these systems. Studying these systems by integrating principles from parasitology, animal epidemiology, and conservation biology simultaneously.

PUBLICATION

PARTICIPATION IN INTERNATIONAL AND NATIONAL SCIENTIFIC PROGRAMMES AND PROJECTS

2024	Intern and Engineer Assistant in project "Evolution of viral populations affecting the Ouessant black bee following accidental introduction of a virus vector" (project supervisor : Anne BONJOUR-DALMON). Project : BEE-OUESSANT
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INTERNSHIP AND TRAINING

2023 04 - 2023 07	"Do <i>Crassostrea gigas</i> dilute <i>Mytilicola intestinalis</i> " Royal Netherland Institute for Sea Research, Texel, Netherland
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2024 01 - 2024 07 "Evolution of viral populations affecting the
Ouessant black bee following accidental
introduction of a virus vector (Varroa
destructor) to an island environment"
Avignon INRAE, research unit 306 "Bee biology"

PARTICIPATION IN THE STUDY PROCESS

OTHERS
