



**MARC LEANDRI**

*From France to Sweden*



Project: **Lyme disease**

Research topic: **Economy & Finance**

Swedish Institution: **Gothenburg University**

French Institution: **Paris-Saclay University**

Dates of mobility: **08/11/2022 to 12/11/2021**

Program: **SFVE-A (ex TOR)**



## PRESENTATION

[Marc Leandri](#) is an Assistant Professor and researcher at [Paris-Saclay University](#) at the [Center for Studies on Globalization, Conflicts, Territories and Vulnerabilities \(CEMOTEV\)](#). His current research aims to resort to both Social and Life Sciences to address the problem of Lyme disease in the [One Health](#) frame of analysis. He brought together an interdisciplinary team of two economists, a mathematician, a zoologist, and a geographer to provide a multidimensional analysis of the interactions between ticks, humans and host animals of the vector, under climate change scenarios.

## ACTIVITIES IN SWEDEN

Marc Leandri visited the [Department of Economics](#) in [Gothenburg University](#). His stay was organised around two main events: he presented his current work at the [Economics Seminar](#) regarding economic analysis of vector-borne diseases and took part in an interdisciplinary workshop on tick-borne diseases with economists and medical doctors specialized in infectious diseases and tick-borne diseases. He shared his preliminary results of their large-scale survey among forest-users in France and presented their approach, which intends to compare the perception of Lyme disease among the population with the perception of medical experts. He received fruitful feedback from the Swedish medical doctors and economics specialized in vector-borne diseases, especially with his Swedish counterparts [Daniel Slunge](#), [Anders Boman](#) and [Thomas Sterner](#).