

Plant Health Laboratory

↳ Spread out across six sites (Angers, Clermont-Ferrand, Montpellier, Nancy, Rennes and Saint-Pierre-de-la-Réunion), the Plant Health Laboratory carries out work focusing on urban, cultivated, forest and natural environments. It is responsible for identifying and helping control pathogens and pests harmful to plant health, detecting genetically modified plants, and quarantining plants introduced under import regulation waivers.

**Around
100**
staff members

—

7
scientific units

—

15
reference
mandates
(12 national,
3 European)

—

30
scientific
publications
per year
in international
journals

—

10
research projects
per year

—

2
PhD students
hosted per year

—

**Around
5**
expert opinions
published
per year

—

Key figures

Main missions

- Characterising and detecting all plant pathogens and pests.
- Understanding the epidemiological mechanisms involved in the diseases caused by these plant pathogens and pests.
- Anticipating and identifying emerging risks to plant health.
- Detecting and characterising unregistered genetically modified plants.

Virus
Bacteria
Fungi
Nematodes
Insect pests
and beneficial insects
Invasive plants
Genetically
modified organisms
(GMOs)
Post-entry quarantine
Tropical
environments



Find out more
about the laboratory

www.anses.fr

Contact us

- **Plant Health Laboratory**
7 rue Jean Dixm ras – 49044 Angers Cedex 01 – France
- **Email:** lsv@anses.fr