





Director
D. GIRON Research director CNRS
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Deputy Director
S. DUPONT Research engineer CNRS

Executives Assistants
C. LECUREUIL University lecturer UT- **J. MEUNIER** Research director CNRS- **C. BRESSAC** University lecturer UT

Administrative and Financial Platform

- A. BELLOUFI** Technician CNRS – Human Ressources
- A. CARTEREAU** - Assistant engineer CNRS- Manager
- A. L. GUIMARON** Technical assistant UT
- A. MERCIER** Technical assistant CNRS
- M. TOLMONT** Assistant engineer CNRS
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Team 1 - IMIP
**Biodiversity and interactions between micro-organisms/
Insects/ Plants**

- Permanent staff**
E. HUGUET Professor UT - Team manager
S. BOYER Professor UT
C. BRESSAC University lecturer UT
J-M. DREZEN Research director CNRS
D. GIRON Research director CNRS
E. HERNIOU Research director CNRS
G. DUBREUIL University lecturer UT
T. JOSSE University lecturer UT
C. LUCAS Research fellow CNRS
S. MOREAU University lecturer UT
A. BEZIER Research engineer UT
K. MUSSET Technician CNRS
C. MENORET Technical assistant UT
- Non permanent staff**
G. PERIQUET Professor emeritus UT
C. LOPEZ-VAAMONDE Associated researcher INRAE
P. BELLOIR ATER - AgroSciences IRBI UT (CDD)
S. LIEGEOIS Assistant engineer CNRS (CDD) **1/3** time
H. PITEROIS Assistant engineer CNRS (CDD)
C. CLAVE PhD student – Co-supervision Italie
N. DOGBO PhD student
C. HEISSERER PhD student
F. MANAS PhD student
M. PETERSEN JIRKA PhD student – Co-supervision Pays-Bas
J. ROLLIN PhD student

Team 2 - ESORE
Social evolution and responses to the environment

- Permanent staff**
M. GOUBAULT Professor UT - Team manager
E. DARROUZET University lecturer UT
C. LECUREUIL University lecturer UT
R. LIBBRECHT Research fellow CNRS
J-L MERCIER University lecturer UT
J. MEUNIER Research director CNRS
I. VILLALTA University lecturer IUT
L. BEAUGEARD Engineer CNRS
S. DUPONT Research engineer CNRS
E. PERDEREAU Research engineer CNRS
S. DEVERS Engineer UT
- Non permanent staff**
M.C. CHEUTIN Post-doctoral fellow CNRS (CDD)
P. DEPIERREFIXE Research engineer (CDD)
C. MARCOUT Research engineer (CDD)
S. LIEGEOIS Assistant engineer CNRS (CDD) **1/3** time
M. BUSSY PhD student (50%)
H. LE LAY PhD student
C. MURAIL PhD student
S. DE WEVER PhD student
L. PASQUIER PhD student

Team 3 - INOV
**Organisms-environment interactions: mechanisms and
responses to global changes**

- Permanent staff**
S. PINCEBOURDE Research director CNRS – Team manager
J. CASAS Professor UT
F. DEDEINE University lecturer UT
C. LAZZARI Professor UT
C. SUPPO Professor UT
V. FORAY University lecturer UT
N. FRESQUET University lecturer UT
F. GUERRIERI University lecturer UT
L. MARIE-ORLEACH University lecturer UT
M. PINEIRUA MENENDEZ University lecturer UT
T. STEINMANN Research engineer CNRS
F. VANNIER Assistant engineer UT
E. MOYER Technician UT
- Non permanent staff**
V. K. SARANATHAN Junior Professorship CNRS
M. HUGUET Research engineer CNRS (CDD)
A. VERMEERBERGEN FERRY Research engineer CNRS (CDD)
S. LIEGEOIS Assistant engineer CNRS (CDD) **1/3** time
M. BUSSY PhD student (50%)
A. TIRYAEVA PhD student

Cross-cutting Themes

Insect-microorganism interactions
F. DEDEINE University lecturer UT
Manager



Biodiversity and Environment
S. BOYER Professor UT
Manager



Global changes
S. PINCEBOURDE Research director CNRS
Manager



Insects, health and industry
X
Manager





Executive Committee

D. GIRON Research director CNRS – *Director*
S. DUPONT Research engineer CNRS – *Deputy Director*
C. BRESSAC University lecturer UT– *Executive Assistant*
C. LECUREUIL University lecturer UT– *Executive Assistant*
J. MEUNIER Research director CNRS– *Executive Assistant*



Steering Committee

E. HUGUET Team manager IMIP
M. GOUBAULT Team manager ESORE
S. PINCEBOURDE Team manager INOV

Scientific Committee

S. BOYER Cross-cutting theme coordinator
F. DEDEINE Cross-cutting theme coordinator
S. PINCEBOURDE Cross-cutting theme coordinator

Administrative and Financial Plateform

A. BELLOUFI Human Ressources
A. CARTEREAU Administrative and financial management - *Manager*
A. L. GUIMARON Administrative and financial management
A. MERCIER Administrative and financial management
M. TOLMONT Administrative and financial management

Health, Safety, Risk Prevention and Sustainable Development

S. DUPONT *Manager*
L. BEAUGEARD Sustainable development and eco-responsible research referent
K. MUSSET Health and safety assistant
F. VANNIER Health and safety assistant - Referent for animal welfare and the import and export of animals for scientific purposes
M. PINEIRUA MENENDEZ IT Security coordinator

Technical and Scientific Assistance

E. MOYER Technical maintenance and logistics
K. MUSSET Technical maintenance and logistics
F. VANNIER Technical maintenance and logistics

Mutualized Technical Platforms

Environmental genomics

A. BEZIER Scientific and technical manager
S. DUPONT Technical contact
K. MUSSET Technical contact

Microscopy/Histology

L. BEAUGEARD Scientific and technical manager

Field ecology

S. DUPONT Scientific and technical manager
F. VANNIER Technical contact
E. MOYER Technical contact

Science With and For Society & Communication

N. FRESQUET SAPS referent / « Maison pour la science » referent
T. STEINMANN Events coordinator / Science festival coordinator
J. MEUNIER Open Science coordinator / Science festival coordinator
A. BELLOUFI HAL referent
S. DEVERS Communications referent / Website referent
A. CARTEREAU Communications referent

Partnerships

C. BRESSAC Innovation referent
D. GIRON EuroPhD referent network in insect sciences / Insects and Innovation referent
E. HUGUET International Relations referent / ERASMUS referent

Scientific events

R. LIBBRECHT Head of scientific seminars
VILLALTA Head of scientific seminars
J. MEUNIER Responsible for monitoring doctoral students and trainees
T. STEINMANN Training referent

Equality - Animal Welfare – Deontology and Professional Ethics

N. FRESQUET Gender Equality and Anti-Discrimination referent
E. HERNIOU Ethics and Professional Conduct referent
C. LAZZARI Ethics and Professional Conduct referent

Chemical ecology

E. PERDEREAU Scientific and technical manager

Physical ecology

T. STEINMANN Scientific and technical manager

Ecophysiology/Behaviour/Controlled Environment

E. MOYER Scientific and technical manager

Administrative and financial management **A. CARTEREAU**
Scientific Committee **D. GIRON, C. BRESSAC, J-M DREZEN, J. CASAS, C. LAZZARI, C. LECUREUIL, C. LUCAS, S. PINCEBOURDE**
Technical Committee **D. GIRON, L. BEAUGEARD, A. BEZIER, S. DUPONT, E. MOYER, E. PERDEREAU, T. STEINMANN, F. VANNIER**

University Expertise and Transfer Center (CETU) Innophyt

I. ARNAULT Manager
M. ZIMMERMANN
M. CORNILLON

University Scientific and Technical Platform (PST)

Analysis of Biological Systems
J-M. DREZEN Manager
A. BEZIER Coordinator