



Director

D. GIRON Research director CNRS
directeur.irbi@univ-tours.fr

Deputy Director

C. SUPPO Professor

Executive Assistant

S. DUPONT Research engineer CNRS

Laboratory Council

Members by right: D. Giron, C. Suppo, S. Dupont, V Souramasing
Elected Members: S. Boyer, J. Casas, G. Dubreuil, M. Goubault, T. Josse, A. Bézier, S. Devers, A. Cerqueira de Araujo, L. Pailler, M. Tolmont
Nominated Members: E. Darrouzet, N. Fresquet, L. Sire

Administrative and Financial Platform

A. BELLOUFI Technician CNRS – Human Ressources
A. CARTEREAU Administrative assistant UT
M. TOLMONT Assistant engineer CNRS
V. SOURAMASING Assistant engineer CNRS

Professors emeritus

G. PERIQUET

J-P. MONGE

A. LENOIR

Team 1 - IMIP

Biodiversity and interactions between micro-organisms/ Insects/ Plants

Permanent staff

C. BRESSAC University lecturer – Team manager

S. BOYER Professor UT
J-M. DREZEN Research director CNRS
D. GIRON Research director CNRS
C. HERNIOU Research director CNRS
E. HUGUET Professor UT
G. DUBREUIL University lecturer UT
T. JOSSE University lecturer UT
S. MOREAU University lecturer UT
A. BEZIER Research engineer UT
K. MUSSET Technician CNRS
C. MENORET Technical assistant UT

Non permanent staff

C. LOPEZ-VAAMONDE Associated researcher INRAe
M. LEOBOLD Research engineer (CDD)
M. QUEREJETA COMA Research engineer (CDD)
L. SIRE Research engineer CNRS (CDD)
L. MARCHAL Temporary Teaching and Research Associate (CDD)
A. CERQUEIRA de ARAUJO PhD student
Y. GRAUX PhD student
L. MUGO PhD student
R. PIENAAR PhD student
B. RAMIREZ-SERRANO PhD student

Team 2 - ESORE

Social evolution and responses to the environment

Permanent staff

C. LECUREUIL University lecturer UT – Team manager

E. DARROUZET University lecturer UT
F. DEDEINE University lecturer UT
M. GOUBAULT University lecturer UT
C. LUCAS Research fellow CNRS
J-L. MERCIER University lecturer UT
J. MEUNIER Research fellow CNRS
L. BEAUGEARD Engineer CNRS
S. DUPONT Research engineer CNRS
E. PERDEREAU Research engineer CNRS
S. DEVERS Assistant engineer UT
F. VANNIER Technician UT

Non permanent staff

V. HERVE Research engineer (CDD)
F. BASTIN Engineer CNRS (CDD)
I. VILLALTA Temporary Teaching and Research Associate (CDD)
M. HAOUZI PhD student
L. PAILLER PhD student

Team 3 – INOV

Organisms-environment interactions: mechanisms and responses to global changes

Permanent staff

S. PINCEBOURDE Research fellow CNRS – Team manager

J. CASAS Professor UT
C. LAZZARI Professor UT
C. SUPPO Professor UT
V. FORAY University lecturer UT
N. FRESQUET University lecturer UT
F. GUERRIERI University lecturer UT
M. PINEIRUA MENENDEZ University lecturer UT
T. STEINMANN Engineer CNRS
C. LABROUSSE Technician CNRS
F. VANNIER Technician UT

Non permanent staff

R. DIB Research engineer UT (CDD)
F. FIGON Research engineer (CDD)
M. JAFFAR BANDJEE Research engineer (CDD)
A. FADEL Temporary Teaching and Research Associate (CDD)
M.A. LEIS MENDIAS Temporary Teaching and Research Associate (CDD)
E. MOYER Technician (CDD)
G. ALMECIJA PhD student CIFRE
N. CLAVERIE PhD student
M. DESSART PhD student
L. JAMI PhD student
L. POITOU PhD student

Cross-cutting Theme
Food and health strategies for tomorrow
Manager

D. GIRON Research director CNRS

Steering committee

J. CASAS Professor UT - **C. BRESSAC** University lecturer UT - **S. DUPONT** Research engineer CNRS
- **E. PERDEREAU** Research engineer CNRS

Personnel permanent

S. BOYER Professor UT - **E. HERNIOU** Research director CNRS - **C. LUCAS** Research fellow CNRS -
C. LABROUSSE Technician CNRS

Non permanent staff

C. LOPEZ-VAAMONDE Associated researcher INRAe - **M. QUEREJETA COMA** Research engineer (CDD) - **L. MUGO** PhD student - **R. PIENAAR** PhD student

Thematic Axes

Production strategies

C. BRESSAC University lecturer UT – Scientific referent

Prevention of health risks

E. HERNIOU Research director CNRS - Scientific referent

Optimization of breeding systems

S. DUPONT Research engineer CNRS - Scientific referent

Metabolism, standards and traceability

D. GIRON Research director CNRS - Scientific referent

Executive Committee

D. GIRON Research Director CNRS - **Director**
C. SUPPO Professor – **Deputy Director**
S. DUPONT Research engineer CNRS – **Executive Assistant**
V. SOURAMASING Assistant engineer CNRS

Steering Committee

C. BRESSAC University lecturer UT – **IMIP team manager**
C. LECUREUIL University lecturer UT – **ESORE team manager**
S. PINCEBOURDE Research fellow CNRS – **INOV team manager**

Administrative and Financial Plateform

A. BELLOUFI Technician CNRS - Human Ressources
A. CARTEREAU Administrative assistant UT – Administrative and financial management
M. TOLMONT Assistant engineer CNRS – Administrative and financial management
V. SOURAMASING Assistant engineer CNRS– Administrative and financial management

Health and Safety

S. DUPONT Research engineer CNRS - **Manager**
M. PINEIRUA MENENDEZ University lecturer – IT security referent
K. MUSSET Technician CNRS – Prevention assistant
F. VANNIER Technician UT – Prevention assistant

Technical et Scientific Assistance

L. BEAUGEARD Engineer CNRS – Project manager
E. MOYER Technician (CDD) – Technical maintenance
K. MUSSET Technician CNRS – Technical maintenance and logistics
F. VANNIER Technician UT – Technical maintenance
Z. RAJAH Technical assistant UT – Duty officer
V. PINGAUD Technical assistant UT – Duty officer

Mutualized Technical Platforms

Environmental genomics

A. BEZIER Research engineer UT – **Scientific and technical manager**
S. DUPONT Research engineer CNRS – Coordinator
K. MUSSET Technician CNRS – Coordinator
J-M DREZEN Research director CNRS – Scientific referent
C LECUREUIL University lecturer UT – Scientific referent

Microscopy/Histology

L. BEAUGEARD Engineer CNRS – **Scientific and technical manager**
K. MUSSET Technician CNRS – Coordinator
C. LAZZARI Professor – Scientific referent for Histology
C. BRESSAC University lecturer UT – Scientific referent for Microscopy

Field ecology

F. VANNIER Technician UT – **Scientific and technical manager**
S. PINCEBOURDE Research fellow CNRS – Scientific referent

Chemical ecology

E. PERDEREAU Research engineer CNRS – **Scientific and technical manager**
C. LUCAS Research fellow CNRS – Scientific referent

Physical ecology

T. STEINMANN Engineer CNRS – **Scientific and technical manager**
J. CASAS Professor – Scientific referent

Ecophysiology/Behaviour/Controlled Environment

S. DUPONT Research engineer CNRS – **Scientific and technical manager**
E. MOYER Technician – Coordinator

Administrative and financial management

A. CARTEREAU

Technical committee **D. GIRON, L. BEAUGEARD, A. BEZIER, S. DUPONT, E. PERDEREAU, T. STEINMANN, F. VANNIER**

Scientific committee **D. GIRON, C. BRESSAC, J-M DREZEN, J. CASAS, C. LAZZARI, C. LECUREUIL, C. LUCAS, S. PINCEBOURDE**

Center of Expertise and University Transfer (CETU) *Innophyt*

I. ARNAULT Research engineer UT / Associated researcher – **Manager**
M. ZIMMERMANN University lecturers UT
M. CORNILLON Engineer (CDI)

University Scientific and Technical Platform (PPF) of Genomics

J-M. DREZEN Research director CNRS – **Manager**
A. BEZIER Research engineer UT - **Coordinator**