

Research teams

Microbial adaptations and interaction in the environment
(S. Vuilleumier, PR UNISTRA)



Molecular ecophysiology of microorganisms
(P. Bertin, PR UNISTRA)



Intra-specific variation and evolution of genomes
(J. Schacherer, PR UNISTRA)



Mitochondrial traffic of RNA and mitochondrial Pathologies
(N. Entelis, DR2 CNRS & I. Tarassov, DR CNRS)



Membrane trafficking and lipid signaling
(S. Friant, DR CNRS)



Metabolic crosstalks and dynamics of the nanomachines that translate genetic code
(H. Becker, PR UNISTRA)

Direction

Ivan TARASSOV
(DR1 CNRS), Director

Philippe BERTIN
(PR UNISTRA), Vice-director

Management

A. Keilbach (AI CNRS)

Referents

Common services

Radioprotection

Tarassov (DR1 CNRS), Autorisation
B. Senger (CR1 CNRS), PCR

Security and risk officer

A.M. Mager-Heckel (IE CNRS)

Europe - International

E. Muller (CRCN CNRS)
& A. Smirnov (CRCN CNRS)

Communication & Egalité H/F

S. Friant (DR2 CNRS)

Innovation & technology transfer

B. Masquida (DR2 CNRS)

Laundromat, sterilisation

(S. Kalka-Knecht, AJT CDD UNISTRA)

System administrator

(B. Partouche, TCN UNISTRA)



Université

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Team 1

**Microbial adaptations and
interaction in the
environment**

(S. Vuilleumier)

S. Vuilleumier (PREX, UNISTRA)
F. Bringel (DR2, CNRS)
T. Nadalig (MCF, UNISTRA)
E. Muller (CRCN CNRS)
A. Kobler (AT, CDD UNISTRA)

Team 2

**Molecular ecophysiology of
microorganisms**

(P. Bertin)

P. Bertin (PREX, UNISTRA)
F. Plewniak (IR, CNRS)

Team 3

**Intra-specific variation and
evolution of genomes**

(J. Schacherer)

J. Schacherer (PR, UNISTRA)
S. Potier (PREX, UNISTRA)
J. De Montigny (PREX, UNISTRA)
C. Bleykasten (MCF, UNISTRA)
A. Friedrich (MCF, UNISTRA)
B. Kammerer (MCF, UNISTRA)
C. Caradec (IGE, UNISTRA)

Team 4

**Mitochondrial traffic of RNA and
mitochondrial pathologies**

(N. Entelis & I. Tarassov)

N. Entelis (DR2 CNRS)
A.M. Mager-Heckel (IE CNRS)
B. Masquida (DR2 CNRS)
A. Smirnov (CRCN CNRS)
A. Smirnova (IR UNISTRA)
C. Gruffaz (AI, UNISTRA)
I. Tarassov (DR1 CNRS)

Team 5

**Membrane trafficking and lipid
signaling**

(S. Friant)

S. Friant (CR1 CNRS, HDR)
S. Bär (CR1 INSERM)
B. Rinaldi (IE, CNRS)

Team 6

**Metabolic crosstalks and
dynamics of the
nanomachines that translate
genetic code**

(H. Becker)

H. Becker (PR1, UNISTRA)
B. Senger (CR1, CNRS)
F. Fischer (MCF UNISTRA)
E. Myslinsky (MCF UNISTRA)
L. Huck (TCN CNRS)