



MANAGEMENT TEAM

Director

Ruggiero Florence, DR1 CNRS

Deputy director

Flamant Frederic, DR2 INRA

Administration and finance

Rogowsky, Fabienne IECN CNRS

Project manager

Burden Joanne, IECN CNRS

Scientific support project mgr

Burden Joanne, IECN CNRS
(for 3 labs)



RESEARCH SUPPORT / COMMON SERVICES

Administration

Manager finance and administration

Rogowsky Fabienne, IECN CNRS

Gestionnaires

Celard Sonia, ATP1 INRA
Chapier Martine, TN CNRS
Piccolo Sarah, T, CDD, ENS

IT Services

System and network administrator

Cherif Kabir, AI ENS

Webmaster

Thenot Sandrine, IECN INRA
Burden Joanne, IECN CNRS

Laundry, store & building maintenance

Lamy Christian, AT ENS
Marrocco Laurent, AT, CDD ENS

Technical platforms

PEHR

Padmanabhan Kiran,

CR1 INSERM

Lambert Anne, AI UCBL

Aquatic and semi-aquatic bug housing

Bernard Marie, AI CDD CNRS
Imagery/Histology

Godement Pierre, DR2 CNRS

Microscope

Duffraisse Marilyne, AI CNRS

Malbouyres Marilyne,

IECN CNRS

Technical platforms

UMS3444

With 'mutualised personnel'

Coordination UMS3444

Aubert Denise, IR INRA
Preci

Bernard Laure, IECN CNRS

Galiana Delphine, EC ENS

Renard Robert, ATP ENS

AniRA-PBES

Markossian Suzy, IE INRA

AniRA-ImmOs (MicroCTscan)

Bouchet Mathilde, IECN CNRS

Work health & safety

Coordination

Jessica Boily, T ENS

Prevention assistants (AP)

Guyot Romain, IR1 CNRS

Violaine Tribollet, IECN CNRS

Gillet Benjamin, IRHC CNRS

Personnel Competent for Radioprotection (PCR)

Markossian Suzy, IE INRA

Guyot Romain, IR1 CNRS

Sequencing platform

Gillet Benjamin, IRHC CNRS

Hughes Sandrine, CR1 CNRS

Lèbre Laetitia, IE CDD ENS

Pascale Roux, T INRA

RESEARCH TEAMS

Click on the group leader name to see the team composition

[Averof Michalis](#)
[DR1 CNRS](#)

[Enriquez Jonathan](#)
[CR1 CNRS](#)

[Flamant Frederic](#)
[DR2 INRA](#)

[Ghavi-Helm Yad](#)
[CR1 CNRS](#)

[Goudemand Nicolas](#)
[PR ENS](#)

[Khila Abderrahman](#)
[DR2 CNRS](#)

[Leulier François](#)
[DR2 CNRS](#)

Comparative developmental biology and regeneration

Development and function of the neuromuscular system

Functional genomics of thyroid signaling

Developmental epigenomics

Biomodelisation

Genomics of development and evolution

Functional genomics of host/intestinal bacteria interactions

[Merabet Samir](#)
[DR2 CNRS](#)

[Padmanabhan Kiran](#)
[CR1 INSERM](#)

[Ruggiero Florence](#)
[DR1 CNRS](#)

[Vanacker Jean-Marc](#)
[DR2 CNRS](#)

[Viriot Laurent](#)
[PU UCBL](#)

[Volf Jean-Nicolas](#)
[PR ENS](#)

Ontogenesis and molecular interactions

Molecular and epigenetic regulation of biological clocks

Matrix biology and pathology

Physiopathology of orphan nuclear receptors

Evo-devo of vertebrate dentition

Fish evolutionary genomics