

ADMINISTRATION

Secretary General
Hélène MEDJKANE

Finances
A MARCHAND-
PERCHE

HR
Céline
FEUGAS

LAB SUPPORT/ INFRASTRUCTURE

Quality & Lab
Management, Laundry
L. PERNET

Building Management &
Maintenance
S. HYPOLITE

CORE FACILITES

MicroCell
M. PEZET
IBISA, France-Biolmaging,
Euro-Biolmaging

Gemeli
Y. YAMARYO-BOTTÉ /
J. VILLARET
IBISA

Optimal
V. JOSSERAND
IBISA, France Life Imaging
ISO 9001, NFX 50-900

Epinomics
F. CHUFFART / E. MOUTAUX

InGéProt
L. TODESCHINI

Histology
A. LUCAS

Shared instrument
platform
L. PERNET

RESEARCH DEPARTMENTS & TEAMS

Signaling Through
Chromatin
Jérôme GOVIN

Translational Epigenetics
J. GOVIN

Epigenetics & Chromatin
G. ORSI

Structural Biology of Novel
Targets in Human Diseases
A. PALENCIA

Protein methylation dynamics in
cancer
N. REYNOIRD

Translational genomics
J. THEVENON

RNA, Epigenetics & Stress
A. VERDEL

Microenvironment, Cell
Plasticity & Signaling
Corinne ALBIGES-RIZO

Cell Adhesion Dynamics
& Differentiation
C. ALBIGES-RIZO

Cancer Targets
& Experimental Therapeutics
JL. COLL

RNA Splicing, Cell Signaling
& Response to Therapies
B. EYMIN

Cytoskeletal dynamics
and nuclear functions
L. LAFANECHERE

Environnement,
Reproduction, Infections, Cancer
Mohamed-Ali HAKIMI

Genetics, Epigenetics and
Therapies of Infertility
C. ARNOULT / P. RAY

Apicolipid
C. BOTTE

Host-pathogen Interactions
& Immunity to Infection
MA. HAKIMI

Environmental Epidemiology
applied to Development and
Respiratory Health - V.
SIROUX

Biomechanics of
Host-Apicomplexa Parasite
Interactions - I. TARDIEUX

Physiology and
Pathophysiology of Sperm
cells
A. TOURÉ

Physio-pathological invasion
processes in tissue
development and
homeostasis
O. DESTAING / E.
FAUROBERT

Translational Immunology &
Immunotherapy in Chronic
Diseases
P. SAAS / T. DECAENS

ReTraD
A. REYMER
(CPJ)