

RESEARCH

Thematic 1 : Genome dynamics & Epigenetic control

Philippe ARNAUD

Genomic imprinting & the Epigenetic control of cell fate determination

Emilie BRASSET

Gin&Co : Genetic instabilities & Control by the host Genome

Olivier MATHIEU

SiLENT : Silencing, Environment & Transposons

Antoine MOLARO

Evolutionary Epigenomics & Genetic conflicts

Aline PROBST & Christophe TATOUT

CODED : ChrOmatin & 3D nuclEar Dynamics

Lucas WALTZER

ERO: Epigenetic Regulation & Ontogenesis

Charles WHITE

Recombination & Maintenance of Genome integrity

Thematic 2 : Reproduction & Development in Health and Disease

Claire CHAZAUD

Molecular mechanisms of cell lineage differentiation in the early mouse embryo

Joël DREVET

MePTI : Mechanisms of mammalian post-testicular infertility

Charlène GUILLOT

Dynamic Regulation of Body Axis Morphogenesis

Krzysztof JAGLA

Diversification of muscle & Heart cells in normal and pathological conditions

Vincent MIROUSE

Epithelial Growth & Morphogenesis

Vincent SAPIN & Loïc BLANCHON

Translational approach to epithelial injury & repair

Thematic 3 : Endocrinology, Signaling & Cancer

Silvère BARON & Jean-Marc LOBACCARO

NuReP : Nuclear Receptors and Pathophysiology

Antoine MARTINEZ & Pierre VAL

MOP@ET : Molecular Pathophysiology of Adrenal & Endocrine Tissues

David VOLLE

EMSPInh : Environment, Metabolism, Spermatogenesis, Pathophysiology and Inheritance

ADMINISTRATION

Franck TEILLET *Administrator*

Administrative & Financial Service

Nadia BOUHALOUANE, Maryse BRUNEL,
Marie-Jo MARTINEZ & Vanessa PRADEL

Lab Stock Management

Nadège ANGLARET

Maintenance Management

Nathalie GUEGUEN

TECHNOLOGICAL PLATFORMS

@nipath (*Histo-pathology Facility*)

Pierre VAL
Christelle SOUBEYRAND & Stéphanie BRAVARD

Bioinformatics Support

Pierre POUCHIN & Yoan RENAUD

Fly-Facility (*Drosophila Transgenesis*)

Teresa JAGLA & Jean-Philippe DA PONTE

SC3 (*Single Cell & Cell Culture Facilities*)

Silvère BARON & Claire CHAZAUD
Nicolas ALLEGRE, Céline GONTHIER-GUERET
& Stéphanie MAUPETIT-MEHOUS

SERVICES

Continuous Training

Hélène HOLOTA

Communication

Philippe ARNAUD & Françoise Vadot

Informatics & Web development

Pierre POUCHIN

International Relations

Emilie BRASSET & Laurence VANDEL

Lab Safety

Marie-Noëlle PELISSIER (2), Isabelle BARNOLA (3),
Corinne BELVILLE (4) & Graziella RICHARD (5)

Radioactivity

Simon AMIARD

Shared Technical Service

Nadège ANGLARET, Monique BUISINE,
Corinne GAUDICHET, Eric GOMEZ
& Christelle TAMISIER

CLIC (*Clermont-Ferrand Imagerie Confocale*)

Vincent MIROUSE & Christophe TATOUT
Sophie DESSET & Caroline VACHIAS

Plant growth Facilities

Jeremy VERBEKE, Olivier DA INES,
Thierry PELISSIER & Samuel LE GOFF

TeAM (*Transgenesis & Animal models Facility*)

Anne-Marie LEFRANCOIS
& Antoine MARTINEZ