

# Institute of Human Genetics

Director Philippe Pasero | Deputy Director Corinne Grey | General Secretary Pierre Diamante | Assistant Valérie Demuyt



## GOVERNANCE

Scientific Advisory Board | Laboratory Council | Group Leaders' Meetings

## SCIENTIFIC DEPARTMENTS

### GENOME DYNAMICS

Jérôme Dejardin

- Nuclear architecture in physiology and pathology - **Charlène Boumendil**
- Chromatin and cell biology - **Giacomo Cavalli**
- Non-coding RNA, epigenetics and genome stability - **Séverine Chambeyron**
- Biology of repetitive sequences - **Jérôme Dejardin**
- Meiosis and recombination - **Bernard de Massy**
- Gene regulation - **Rosemary Kiernan**
- Biology of distal regulatory elements - Emerging team - **Andrew Oldfield**

### GENETICS, CELL BIOLOGY & DEVELOPMENT

Martine Simonelig

- Cell biology of RNA - **Edouard Bertrand**
- Epigenetic chromatin regulation - **Kazufumi Mochizuki**
- Development and pathology of the gonad - **Francis Poulat**
- Tubulin code - **Krzysztof Rogowski**
- Systemic impact of small regulatory RNAs - **Hervé Seitz**
- mRNA regulation and development - **Martine Simonelig**
- RNA-protein dynamics in gene expression - **Sora Yang**

### MOLECULAR BASES OF HUMAN DISEASES

Domenico Maiorano

- Spatial control of genome integrity and oncogenesis - Emerging team - **Jihane Basbous**
- Molecular virology - **Monsef Benkirane**
- IMGT, international ImMunoGenetics information system® - **Sofia Kossida**
- Genome surveillance and stability - **Domenico Maiorano**
- Epigenome modifications and genomic instability in normal and malignant B cells - **Jérôme Moreaux**
- Maintenance of genome integrity during DNA replication - **Philippe Pasero**
- Molecular mechanisms in women's health and disease - **Roberta Ragazzini**
- Machine learning and gene regulation - **William Ritchie**

### TECHNICAL SERVICES

- Health & Safety - **Robert Orti**, Julie Saksouk, Aymeric Chartier
- Technical Management / Building - **Stéphane Bocquet**, Eric Jouffre
- Informatics
- Store - **Samuel Badaoui**, Anthony Philippe
- Media Preparation & Washing, Sterilization - **Benjamin Pardo**, Vincent Guionnet, Samuel Crémier

### CORE FACILITIES

- Histology (RHEM) - **Stéphanie Dejardin**
- Imaging (MRI) - **Marie-Pierre Blanchard** (BioCampus), Julien Cau, Julio Mateos Langerak, Jérémy Galtier (BioCampus)
- Drosophila - **Frédéric Bantignies**, Stéphanie Chalmeton, Florian Cros, Arnaud Lecler, Anthony Philippe
- Human ES & Organoids - **Domenico Maiorano**, Isabelle Peiffer, Nathalie Malirat
- Digital PCR - **Gaël Petitjean**
- Bioinformatics & Computing - **Aubin Thomas**
- Spatial Transcriptomics - **Edouard Bertrand**, Giacomo Cavalli, Davide Normanno
- IGH Innovation - **Philippe Pasero**, Nadège Gaborit Mancini

### REPRESENTATIVES

- DDRS (Sustainable Development) - **Antoine Barthe**, Valérie Demuyt
- Equality Officers - **Charlène Boumendil**, Cyril Sarrauste de Menthière

### ADMINISTRATIVE SERVICES

- Financial Department - **Christophe Morillas**, Kasma Amraoui, Magali Escriva, Kyle McHardy, Harizakanirina Rajaonarivelo
- Projects & Contracts - **Bastien Ranouil** (DR13)
- HR Department - **Jérôme Manuelle**, Ikram Hajjaji
- Scientific Mediation & Events - **Cyril Sarrauste de Menthière**, Assya Achour

### COMMISSIONS & COMMITTEES

- Cell Culture
- Communication/Web
- Equipment & Common Space Management
- FAIR Data
- Green Committee
- Internal Seminars
- Store Management
- Quality of Life at Work / RPS
- Young Scientist Club

