

**Scientific Coordinator**  
Y. COLLETTE

**Director : J.-P. BORG**  
**Deputy Directors: V. GELI - J. IOVANNA**

**Administrative and Financial Director**  
M.-F. TINLAND

**HCERES wave C Evaluation**

**Direction Council**

**Team leaders Council**

**Laboratory Council**

**RESEARCH SUPPORT SERVICES**

**Administrative and Financial Platform**  
M.-F. Tinland

**IT support**  
M. Baccini

**Laundry/Store**  
M.-N. Simon

**FUNCTIONAL & INSTITUTIONAL LIFE COMMITTEES**

**Health & Safety Support**  
Contact: P. De Sepulveda

**Radio-Protection Advisors**  
F. Jourquin, G. Philippin, R. Castellano

**Psychosocial Risks**  
Contact: G. Audoly

**Scientific Integrity**  
Contact: F. André, G. Guasch

**Sustainable Development**  
Contact: V. Garcia

**Parity, Professional Equality**  
Contact: A. Carrier

**Lifelong Training**  
Contact: D. Saloun et B. Chetrit

**PhD Mentoring**  
Contact: F. André

**Prevention**  
Contact: P. De Sepulveda, S. Combes

**Animal welfare Structure**  
Contact: N. Platet

**Valorization**  
Contact: X. Morelli

**SCIENTIFIC PLATFORMS (Coordination: Y. Collette)**

<b>Cytometry</b> D. Olive, M. Richaud	<b>SMARTc</b> J. Ciccolini
<b>Immunomonitoring</b> D. Olive, B. Barbarat	<b>DISC (datacenter)</b> B. Chetrit
<b>Experimental Histo-Pathology</b> M. Aurrand-Lions, E. Charafe-Jauffret, A. Farina	<b>MAP (Protéomique)</b> J.-P. Borg, S. Audebert, L. Camoin
<b>(Epi)genomics</b> M. Chaffanet, N. Carubcia	<b>MISC (Imaging)</b> C. Lachaud, D. Isnardon, R. Ghoussoub
<b>Nanobodies</b> N. Chames	<b>House Facility</b> J.-C. Graziano J.-C. Orsoni, S. Marchetto
<b>Integrative Bioinformatics</b> G. Bidaut, S. Granjeaud	<b>TRGET, preclinical</b> Y. Collette, R. Castellano
<b>DOSynth (chemical synthesis)</b> S. Combes	<b>3D-Hub-O</b> G. Guasch, V. Chevrier
<b>HITS</b> X. Morelli, C. Derviaux	<b>Clinical Research &amp; Innovation Department IPC</b> D. Genre
<b>Biobanking &amp; Cell Therapy IPC</b> C. Chabannon	
<b>Translational Research Comittee, IPC</b> F. Bertucci	

**RESEARCH TEAMS**

<b>Leuko-Stromal Interactions in Normal and Pathological Hematopoiesis</b> M. Aurrand-Lions	<b>Cell Polarity, Signaling and Cancer J.-P. Borg</b>
<b>Antibody Therapeutics and Immunotargeting P. Chames</b>	<b>Spatio-Temporal Regulation of Signaling P. Zimmermann</b>
<b>Integrative Structural and Chemical Biology Y. Collette, X. Morelli</b>	<b>Telomeres and Chromatin V. Géli, S. Coulon</b>
<b>Signaling, Hematopoiesis and Mechanisms of Oncogenesis P. De Sepulveda</b>	<b>Genome Dynamics and Recombination B. Llorente</b>
<b>Epigenetic Factors in Normal and Pathological Hematopoiesis E. Duprez</b>	<b>Homologous Recombination, NHEJ and Maintenance of Genomic Integrity M. Modesti</b>
<b>Immunology and Cancer J. Nunès</b>	<b>DNA Damage and Genome Instability P. Pagès</b>
<b>Predictive Oncology F. Bertucci, E. Mamessier</b>	<b>DNA Interstrand Crosslink Lesions and Blood Disorders C. Lachaud</b>
<b>Epithelial Stem Cells and Cancer E. Charafe-Jauffret, C. Ginestier</b>	<b>Structure-Specific Endonucleases and Genome stability P.-H. Gaillard</b>
<b>Computational Pharmacology and Clinical Oncology S. Benzekry, J. Ciccolini</b>	<b>Mechanisms of Protein Destruction in Lung Cancer Pathogenesis L. Lignitto</b>
<b>Pancreatic Cancer J. Iovanna, N. Dusetti</b>	<b>Glycosylation, Cell Interfaces and New Therapies F. Bard</b>
<b>Machine Learning for Precision Oncology and Drug Design P. Ballester</b>	