Cancer Research Center of Marseille

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Scientific Coordinator
Y. COLLETTE

Director : J.-P. BORG
Deputy Directors : V. GELI - J. IOVANA

Administratif and Financial Director
M.-F. TINLAND

HCERES wave C Evaluation

SCIENTIFIC PLATFORMS *(Coordination: Y. Collette)*

- **Cytometry** *D. Olive, M. Richaud*
- **SMARTc** *J. Ciccolini*
- **Immunomonitoring** *D. Olive, B. Barbarat*
- **DISC (datacenter)** *B. Chetrit*
- **Experimental Histo-Pathology** *M. Aurrand-Lions, E .Charafe-Jauffret, A. Farina*
- **MAP (Protéomic)** *J.-P. Borg, S. Audebert, L. Camoin*
- **(Epi)genomics** *M. Chaffanet, N. Carbuccia*
- **MISC (Imaging)** *C. Lachaud, D. Isnardon, R. Ghossoub*
- **Nanobodies** *P. Chames*
- **House Facility** *J.-C. Graziano, J.-C. Orsoni, S. Marchetto*
- **Integrative Bioinformatics** *G. Bidaut, S Granjeaud*
- **DOSynth (chemical synthesis)** *S. Combes*
- **TrGET, preclinicals** *Y. Collette, R. Castellano*
- **HiTS** *X.Morelli, C. Derviaux*
- **3D-Hub-O** *G. Guasch, V. Chevrier*

- **Biobanking & Cell Therapy IPC** *C. Chabannon*
- **Clinical Research & Innovation Department IPC** *D. Genre*
- **Translational Research Comitte, IPC** *F. Bertucci*

RESEARCH TEAMS

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

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

- **Psychosocial Risks** *Contact: G. Audoly*
- **Scientific Integrity** *Contact: F. André, G. Guasch*
- **R6Lab : sustainable development** *Contact: V. Garcia*
- **Parity, Professional equality** *Contact: A. Carrier*
- **Training** *Contact: D. Salaun et B. Chetrit*
- **PhD mentoring** *Contact: F. André*
- **Prevention** *Contact: P. de Sepulveda*
- **Animal welfare Structure** *Contact: N. Platet*
- **Valorization** *Contact: X. Morelli*