

INSTITUT COCHIN

Director:

FLORENCE NIEDERGANG

Executive assistant:

MARIE-ANDRÉE GUGUEN

Deputy scientific director:

CATHERINE POSTIC

Deputy administrative director:

NOÉMIE MARRANT

650

STAFF MEMBERS

17 000 M²

TEAMS

AXIS LEADERS :

CANCER: JULIE HELFT, DJIHAD HADIADJ ; IMMUNOLOGY : MOLLY INGERSOLL, YONATAN GANOR ; MICROBIOLOGY: STÉPHANE EMILIANI, CÉCILE ARRIEUMERLOU ; METABOLISM/ENDOCRINOLOGY: RALF JOCKERS, SANDRA GUILMEAU ; CELLULAR PLASTICITY AND REPRODUCTION: JULIE CHAUMEIL, ROMAIN FONTAINE

YANNICK ALLANORE FRÉDÉRIC BATTEUX

Pathogenesis and innovative therapies in systemic sclerosis and chronic fibro-inflammatory diseases

AXIS: IMMUNOLOGY; CELLULAR PLASTICITY AND REPRODUCTION

SELIM ARACTINGI ROMAIN FONTAINE

Cutaneous biology

AXIS: CELLULAR PLASTICITY AND REPRODUCTION; CANCER

CÉCILE ARRIEUMERLOU

Bacterial pathogenesis and innate immune signaling

AXIS: MICROBIOLOGY; IMMUNOLOGY

NADÈGE BERCOVICI ARMELLE BLONDEL

Cancer Immunotherapy and Cell Reprogramming

AXIS: CANCER ; IMMUNOLOGY

CLARISSE BERLIOZ-TORRENT STÉPHANE EMILIANI

Virus-Host Interactions

AXIS: MICROBIOLOGY; CELLULAR PLASTICITY AND REPRODUCTION

JÉRÔME BERTHERAT

Genomics and signaling of endocrine tumors

AXIS: METABOLISM/ENDOCRINOLOGY; CANCER

MORGANE BOMSEL YONATAN GANOR

Mucosal entry, persistence and neuro-immune control of HIV and other viruses

AXIS: IMMUNOLOGY; MICROBIOLOGY

SANDRINE BOURDOULOUS

Vascular Cell Biology in Infection, Inflammation and Cancer

AXIS: MICROBIOLOGY; CANCER

CLOTILDE CADART

Quantitative biology of cells and embryos

AXIS: METABOLISM/ENDOCRINOLOGY; CELLULAR PLASTICITY AND REPRODUCTIO

JÉRÔME DELON PAOLO PIEROBON

Dynamics of the cytoskeleton-dependent responses of immune cells

AXIS: IMMUNOLOGY; CANCER

RENAUD DENTIN CLOTILDE ALVES-GUERRA

Metabolism, Immunity, Cancer and Therapies

AXIS: CANCER; METABOLISM/ENDOCRINOLOGY

MICHAELA FONTENAY YANNICK SIMONI

Normal and pathological hematopoiesis

AXIS: CANCER

JULIE HELFT

Phagocytes and Cancer Immunology

AXIS: IMMUNOLOGY; CANCER

LEJLA IMAMOVIC

Deciphering the Role of Viral Dark Matter in Microbiome-Immune Homeostasis team (PHAGEMMUNE)

AXIS:

MOLLY INGERSOLL

Mucosal Inflammation and Immunology

AXIS: IMMUNOLOGY; MICROBIOLOGY

RALF JOCKERS JULIE DAM

Functional Pharmacology and Pathophysiology of Membrane Receptors

AXIS: METABOLISM/ENDOCRINOLOGY

CATHERINE LAVAZEC

Interactions Plasmodium- red cells

AXIS: MICROBIOLOGY ; CELLULAR PLASTICITY AND REPRODUCTION

EDOUARD LECARPENTIER

Trophoblast biology and placental vascular disorders

AXIS: CELLULAR PLASTICITY AND REPRODUCTION

AGNÈS LEHUEN JACQUES BELTRAND

Immunology and genetics of diabetes and endocrine diseases

AXIS: METABOLISM/ENDOCRINOLOGY; IMMUNOLOGY

BRUNO LUCAS

Regulation of T cell effector functions

AXIS: IMMUNOLOGY; CANCER

PASCAL MAIRE BENOIT VIOLETT

Physiopathology of the neuromuscular system

AXIS: CELLULAR PLASTICITY AND REPRODUCTION; METABOLISM/ENDOCRINOLOGY

FLORENCE MARGOTTIN-GOGUET CLAUDINE PIQUE

Retrovirus, Infection and Latency

AXIS: MICROBIOLOGY; CELLULAR PLASTICITY AND REPRODUCTION

ALEXANDRE MAYRAN ANDREW OLDFIELD

Régulation du génome dans la plasticité cellulaire et tissulaire

AXES : PLASTICITÉ GÉNÉTIQUE ET CELLULAIRE ; CANCER

BENOIT MIOTTO JULIE CHAUMEIL

Epigenetics and nuclear functions in human diseases

AXIS: CELLULAR PLASTICITY AND REPRODUCTION; CANCER

FLORENCE NIEDERGANG

Biology of phagocytes, infection and immunity

AXIS: MICROBIOLOGY; IMMUNOLOGY

ERIC PASMANT

Genomics and epigenetics of rare tumors

AXIS: CANCER; CELLULAR PLASTICITY AND REPRODUCTION

DIANA PASSARO

Leukemia and niche dynamics

AXIS: CANCER; CELLULAR PLASTICITY AND REPRODUCTION

CAROLE PEYSSONNAUX

Iron and immunity (IRONY)

AXIS: IMMUNOLOGY; METABOLISM/ENDOCRINOLOGY

CATHERINE POSTIC TARIK ISSAD

Glucose sensing, Insulin signaling, and Glucotoxicity

AXIS: METABOLISM/ENDOCRINOLOGY; CELLULAR PLASTICITY AND REPRODUCTION

BÉATRICE ROMAGNOLO

Intestinal self-renewal and tumorigenesis

AXIS: CANCER; CELLULAR PLASTICITY AND REPRODUCTION

OLIVIER TENAILLON IVAN MATIC

Quantitative Evolutionary Ecological and Mechanistic Microbiology

AXIS: MICROBIOLOGY; CELLULAR PLASTICITY AND REPRODUCTION

DANIEL VAIMAN

From Gametes To Birth (FGTB)

AXIS: CELLULAR PLASTICITY AND REPRODUCTION; METABOLISM/ENDOCRINOLOGY

VÉRONIQUE WITKO PIERRE-RÉGIS BURGEL FRÉDÉRIC PÈNE

Immunopathology and neutrophil dysregulation in pulmonary and systemic inflammation

AXIS: MICROBIOLOGY; IMMUNOLOGY

SYLVAINE YOU ROBERTO MALLONE

Immune-Endocrine Cross-Talk in Diabetes

AXIS: IMMUNOLOGY; METABOLISM/ENDOCRINOLOGY

ANTOINE ZALC

Cell fate, plasticity and reprogramming

AXIS: CELLULAR PLASTICITY AND REPRODUCTION; CANCER

CORE FACILITIES

AXIS LEADERS:

ALAIN SCHMITT, GILLES RENAULT

BIOINFORMATICS (BIOINFORMAT'IC)

Benjamin Saintpierre

CYTOMETRY AND IMMUNOBIOLOGY (CYBIO)

Muriel Andrieu

GENOMICS (GENOM'IC)

Franck Letourneur

HISTOLOGY, IMMUNOSTAINING AND MICRODISSECTION (HISTIM)

Maryline Favier

ELECTRON MICROSCOPY (PIME)

Alain Schmitt

SMALL ANIMAL IMAGING (PIV)

Gilles Renault

PHOTONIC MICROSCOPY (IMAG'IC)

Pierre Bourdoncle

METABOLIC (METABOL'IC)

Raphaël Denis

PROTEOMICS (PROTEOM'IC)

Emilie-Fleur Gautier

HOMOLOGOUS RECOMBINATION AND CRYOCONSERVATION (MOUSET'IC)

Marcio Do Cruzeiro,
Rémi Pierre

RESEARCH SUPPORT SERVICES

DIRECTOR: NOÉMIE MARRANT

BUDGETARY AND FINANCIAL DEPARTMENT

Fatma Ben-Abdallah

SERVICE MANAGEMENT DEPARTMENT

Lucien Tabélé

HUMAN RESOURCES DEPARTMENT

Marie Etougué-Sosso

RISK PREVENTION DEPARTMENT

Philippe Lefebvre

COMMUNICATION DEPARTMENT

TECHNICAL DEPARTMENT

IT SUPPORT SERVICE

Pierre-Yves Paulin, Djibril Cissé

WASHING, MEDIUM PREP, ADN FACILITIES

Jean-Christophe Deschemin

CENTRAL STORE BIOLOGICAL SAMPLE FACILITY

Fabienne Régnier

TECHNOLOGY TRANSFER OFFICE

Pascale Leroy