RAPPORT D'ÉVALUATION | EN

IHU Imagine - Institut des maladies génétiques

Type : Rapport d'évaluation des unités de recherche

Campagne d'évaluation : 2017-2018 (vague D) - **Publié le :** 02/07/2018

Établissement(s) concerné(s) : Université Paris Descartes , Institut national de la santé et de la recherche médicale - INSERM

Domaine(s) disciplinaire(s) de recherche : Sciences de la vie et de la terre (SVE) ; SVE3 - Molécules du vivant, biologie intégrative (des gènes et génomes aux systèmes), biologie cellulaire et du développement pour la science animale ; SVE2 - Productions végétales et animales (agronomie), biologie végétale et animale, biotechnologie et ingénierie des biosystèmes

Domaine(s) scientifique(s) : 5 - Biologie, medecine et santé

Panel(s) ERC : LS6 Immunity and infection: immunobiology, aetiology of immune disorders, microbiology, virology, parasitology, global and other infectious diseases, population dynamics of infectious diseases, veterinary medicine ; LS3 Cellular and Developmental Biology: cell biology, cell physiology, signal transduction, organogenesis, developmental genetics, pattern formation in plants and animals ; LS5 Neurosciences and neural disorders: neurobiology, neuroanatomy, neurophysiology, neurochemistry, neuropharmacology, neuroimaging, systems neuroscience, neurological disorders, psychiatry ; LS4 Physiology, Pathophysiology and Endocrinology: organ physiology, pathophysiology, endocrinology, metabolism, ageing, regeneration, tumorigenesis, cardiovascular disease, metabolic syndrome ; LS7 Diagnostic tools, therapies and public health: aetiology, diagnosis and treatment of disease, public health, epidemiology, pharmacology, clinical medicine, regenerative medicine, medical ethics

Nom des équipes de l'unité : Human genetics of infectious diseases: Complex predisposition ; Human genetics of infectious diseases : Monogenic predisposition ; Hereditary kidney diseases : Pathophysiology of cystinosis and hereditary glomerular diseases ; Hereditary Kidney diseases : nephronophthisis and renal hypodysplasia ; Human Lympho-hematopoiesis Lab ; Laboratory of Intestinal Immunity ; Molecular and pathophysiological bases of developmental brain disorders ; Molecular and Physiopathological bases of osteochondrodysplasia ; Genetic skin diseases : from disease mechanism to therapies ; Embryology and genetics of human malformations ; Genetics of mitochondrial disorders ; Genetics in Ophthalmology ; Origins and functions of skeletal stem cells in bone regeneration ; CTGDM: unstable CTG repeat and myotonic dystrophy ; Genetic and pathophysiological bases of auto-inflammatory diseases ; Normal and pathological homeostasis of the immune system ; Genome dynamics in the immune system (DGSI) ; Lymphocyte activation and susceptibility to EBV ; Immunogenetics of pediatric autoimmune diseases ; Laboratory of cellular and molecular mechanisms of hematologic disorders and therapeutic implications ; Laboratory of neurogenetics and neuroinflammation ; Chromatin and gene regulation during development ; Heart morphogenesis ; The Clinical Bioinformatics laboratory ; Epithelial biology and disease - Liliane Bettencourt Chair of Developmental Biology ; Inflammatory Resp

Mot(s) clé(s) : Génétique ; médecine ; SVE4 ; SVE6 ; SVE5

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