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RAPPORT D'ÉVALUATION | EN


Centre de recherche institut Cochin

Type : Rapport d'évaluation des unités de recherche

Campagne d'évaluation : 2012-2013 (vague D) - **Publié le** : 20/09/2013

Établissement(s) concerné(s) : Université Paris Descartes , Centre national de la recherche scientifique - CNRS , 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) ; SVE5 - Neurosciences et troubles du système nerveux ; SVE2 - Productions végétales et animales (agronomie), biologie végétale et animale, biotechnologie et ingénierie des biosystèmes

Nom des équipes de l'unité : Genomics and Signaling of Endocrine Tumors,Mitochondria, Bioenergetics, metabolism and signaling,Genetics and Pathophysiology of Intellectual Disability and Neurodevelopmental disorders,Cell Cycle and Liver Pathophysiology,Genetics, development and physiopathology of skeletal muscle.,Study of normal and pathological hematopoiesis,Oncogenesis of digestive epithelia,Gene Expression, Development and Disease,Genomics, Epigenetics and Pathophysiology of Reproduction,Virus and Intracellular Trafficking,Host-Virus Interactions,Mucosal enry of HIV and mucoal immunity,Pharmacology and Pathophysiology of Membrane Receptors,Vascular cell biology in infection, inflammation and cancer,Cytokines and viral infections,Innate immunity, Toll-like receptors & variability of the inflammatory response,Dynamics of T cell interactions,Dendritic cell physiology,Comparative Cell Biology of Apicomplexa Parasites,Regulation of T-cell effector functions: from basic research to anti-tumor responses,Biology of Phagocytes,Rétrovirus, Quiescence and Prolifération,Barriers and Pathogens,Immunology of Diabetes,Neutrophils and vasculitis,Translational genetics in Systemic Sclerosis,Receptor signalling and molecular scaffolds,Insulin signaling, glucose sensing and glucotoxicity,Control of pancreatic endocrine cell development,Genes, Nurients and Iron,Oxidative stress, cell proliferation and inflammation,Stem cell environment and skeletal muscle homeostasis

Mot(s) clé(s) : SVE2_3



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