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Type: Research unit evaluation report

Evaluation campaign: 2019-2020 (group A) - **Published on:** 23/09/2020

Institution(s) concerned: Centre national de la recherche scientifique - CNRS , Institut national de la santé et de la recherche médicale - INSERM , Université Claude Bernard Lyon 1 - UCBL

Disciplinary research field: Life and Earth Sciences (SVE) ; SVE1 Agronomy, Plant Biology, Ecology, Environment, Evolution

Scientific field(s): 5 - Biologie, medecine et santé

ERC panel(s): 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

Name of unit teams: Excitability and Signaling in Normal and Diseased Skeletal Muscle ; Genetics and Neurobiology of C.Elegans ; Neuro-Development, cancer, and Signaling ; Stem cell environment and skeletal muscle homeostasis ; Cilia Assembly and Development ; Signaling Pathways and Striated Muscles (SPaSM) ; DNA repair at the crossroads with transcription ; Synaptopathies and autoantibodies (SynatAc) ; Chromatin dynamics, nuclear bodies, virus ; Muscle formation, growth and repair ; Nerve-Muscle Interactions ; Molecular and cellular Neurobiology of C.Elegans ; Muscle Nuclear and Cytoskeleton Architecture ; Energetic Metabolism and neuronal development ; Pathophysiological mechanisms implicated in ataxia ; Behaviour, plasticity and memory in larval zebrafish

Keywords: Neuromusculaire ; Neurobiologie ; Physiopathologie ; Biologie cellulaire et moléculaire ; Génétique



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