Porteur du projet	FSMR	Ville	Laboratoire	Titre du projet
Allamand Valérie	Filnemus, OSCAR, Fimarad	Paris	Sorbonne Université – Inserm UMRS974; Centre de Recherche en Myologie; Team 1: Genetics and pathophysiology of neuromuscular disorders linked to the extracellular matrix and to the nucleus	Suppression of premature termination codons by anticodon-edited tRNAs
Bonnaffé David	Fai2R	Orsay	Université Paris Saclay Institut de Chimie Moléculaire et des Matériaux d'OrsayUMR 8182 Université Paris-Saclay - CNRS	A new way of targeting IFN-g for ocular dryness of primary Sjögren's Syndrome: towards eye-drops of glycomimetics endowed with nanomolar anti-IFN-g activities.
Contin-Bordes Cécile	FAI2R	Bordeaux	Bordeaux University, Bordeaux University Hospital, ImmunoConcEpT, CNRS UMR 5164	Endothelial cell-induced macrophages efferocytosis alteration during Systemic Sclerosis: mechanistic dissection and new therapeutic intervention to limit fibrosis.
Marty Isabelle	Filnemus	La Tronche	Inserm - Grenoble Institut des Neurosciences – U1216	Nanoblades as a genome editing tool for neuromuscular disorders
Tabary Olivier	MUCO-CFTR	Paris	CDR St Antoine	Development of a new microRNA therapeutic approach for the treatment of all patients with Cystic Fibrosis
Talon Isabelle	Fimatho	Strasbourg	University hospital of Strasbourg, INSERM UMR_S 1121, bioingenierie et biomatériaux	Pediatric mesh innovation with 3D bioprinting process : the first prosthesis design for children