FINANCEMENTS DE PROJETS ET AIDES AUX JEUNES CHERCHEURS ATTRIBUES PAR L'AFMTELETHON EN 2014

POLITIQUE D'APPEL D'OFFRES

Projets soumis à l'AO

Commission : Myologie fondamentale

Aides aux jeunes chercheurs

AGUETTAZ Elisabeth, POITIERS, France
Stretch-induced membrane damages and repair in cardiomyocytes from mdx mice with dilated cardiomyopathy
DIOUF Sarah, TOULOUSE, France
Decryption of the roles of CBP methylation in human primary myoblast differentiation: cross-talk between nuclear and mitochondrial genomes
FARALLI Hervé, OTTAWA (ONTARIO), Canada
Delineating the mechanism through which epigenetic enzymes modulate muscle regeneration
PESSINA Patrizia, BARCELONA, Spain
Analysis of the cellular mechanisms underlying fibrosis development in dystrophic muscle
SCIONTI Isabella, LYON, France
Epigenetics in muscle lipid metabolism

Financements de projets Tremplins

MERABET Samir, LYON, France
Deciphering transcriptional networks underlying LamC function during Drosophila mesoderm specification
MIROUSE Vincent, CLERMONT-FERRAND, France
Study of Dystrophin function in extra-cellular matrix exocytosis
NOWAK Kristen, PERTH, Australia
Harnessing a unique and powerful mouse resource to better elucidate gene expression networks in skeletal and cardiac muscles

Financements de projets

ARANEGA Amelia, JAEN, Spain
Role of PITX2 regulating miRNAS expression during myogenesis
BORYCKI Anne-Gaëlle, SHEFFIELD, United Kingdom
Characterization of Laminin alpha 1 function in adult skeletal muscles
BOUTER Anthony, PESSAC, France
Annexins in membrane repair of human skeletal muscle

COLETTI Dario, PARIS, France
Mechanisms of satellite cell activation-fusion uncoupling induced by TNF: central role of Pax7 deregulation
CREPALDI Tiziana, TORINO, Italy
Cardiac cachexia and cardiac effects of muscular atrophy: a cross-talk of autophagic wasting
DANDOLO Luisa, PARIS, France
Role of the H19 imprinted gene in myogenesis
DE SANTA BARBARA Pascal, MONTPELLIER, France
Function of RNA-binding proteins during Gastrointestinal smooth muscle plasticity

DEFOSSEZ Pierre-Antoine, PARIS, France
Epigenetics of muscle cell differentiation: the role of DNA methylation and methyl-DNA-binding proteins.
FRIEDEN Maud, GENEVA, Switzerland
Triggering human myoblast differentiation: from EGFR to myogenic transcription factors
GIESELER Kathrin, VILLEURBANNE, France
Comparative study of muscle degeneration in C. elegans models for muscular dystrophies
HOUDUSSE Anne, PARIS, France
Hypertrophic Cardiomyopathy Caused by Myosin Mutations
MASSE Karine, BORDEAUX, France
Roles of eya4 protein during somitogenesis
PERDIGUERO Eusebio, BARCELONA, Spain
Role p38gamma in muscle stem cell and macrophage homeostasis during muscle regeneration
RONJAT Michel, GRENOBLE, France
Role of domain A of the skeletal muscle dihydropyridine receptor in excitation contraction coupling
SCHAEFFER Laurent, LYON, France
Histone variant epigenetic player H2A.Z and muscle plasticity
SCHIAFFINO Stefano, PADOVA, Italy
Role of Mrf4 in adult skeletal muscle: effect on muscle growth
TIRET Laurent, MAISONS-ALFORT, France
Role of very long chain fatty acids in development and physiology of skeletal muscle and heart
WEITZMAN Jonathan, PARIS, France
The role of the Histone Methyltransferase SMYD3 in myogenic differentiation

Commission : Bases Moléculaires et Physiopathologie des Dystrophies Musculaires

Aides aux jeunes chercheurs

BENCZE Maximilien, LONDON, United Kingdom
The role of necrosome in DMD myofibre death
DEFOUR Aurelia, WASHINGTON, United States
Role of Annexin A2 in muscle inflammation in Dysferlinopathy
DEWULF Melissa, PARIS, France
Functional analysis of Cav3 mutations in muscular dystrophy diseases
LOPEZ BARBAJosé-Javier, POITIERS, France
Role of sarco(endo)plasmic reticulum calcium pumps in correcting calcium mishandling of dystrophic muscle cells.
MOLZA Anne-Elisabeth, RENNES, France
In silico interactions of actin and nNOS with dystrophin rod domain in relation with the BMD hot spot deletion region
TOME Stéphanie, PARIS, France
Unusual contractions in myotonic dystrophy type 1 families: identification of the CTG repeat contraction mechanisms

Financements de projets

AUBOEUF Didier, LYON, France
Regulation and function of alternative splicing during muscle differentiation: an integrated view
BALSE Elise, PARIS, France
CASK, a new SODium channel partner belonging to the DYstrophin complex: role in heart and skeletal muscle excitability during dystrophinopathies
BOZZONI Irene, ROME, Italy
Role of long non coding RNAs in muscle differentiation and in Duchenne Muscular Dystrophy (DMD)
CONSTANTIN Bruno, POITIERS, France
Role of sarco(endo)plasmic reticulum calcium pumps in correcting calcium mishandling of dystrophic muscle cells
D'ANTONA Giuseppe, PAVIA, Italy
Study of the role of muscle fatigue as predictor of muscle degeneration in facioscapulohumeral muscular dystrophy

DESGUERRE Isabelle, PARIS, France
Role of vascular plasticity in muscle remodelling in the child
GOURDON Geneviève, PARIS, France
Unusual contractions in myotonic dystrophy type 1 families: identification of the CTG repeat contraction mechanisms
JASMIN Bernard, OTTAWA, Canada
Translation Regulation of Utrophin A in Skeletal Muscle: Therapeutic Implications for DMD
MARI Bernard, VALBONNE, France
Regulation of human muscle progenitors fibrotic potential by microRNAs
JONES Peter, WORCESTER, USA
DUX4, epigenetics, and pathogenesis of facioscapulohumeral muscular dystrophy
MERONI Germana, TRIESTE, Italy
Structure and function of TRIM32, the ubiquitin ligase mutated in Limb Girdle Muscular Dystrophy 2H
RAVEL-CHAPUIS Aymeric, OTTAWA, Canada
The RNA-binding protein Staufen 1 as a novel therapeutic target for Myotonic Dystrophy (DM1)
SERGEANT Nicolas, LILLE, France
Modelling Neurofibrillary Degeneration and Rescue of the Phenotype in Myotonic Dystrophy
SIMILI Marcella, PISA, Italy
Role of altered MEK-ERK and p53 pathways in muscle pathology of DM1 patients: can miRNAs modulation reverse these aberrant mechanisms
UDD Bjarne, HELSINKI, Finland
Identification and characterization of new titinopathies and related muscular dystrophies
VAILLEND Cyrille, ORSAY, France
Neurobiology of intellectual diabilities in Duchenne muscular dystrophy: Characterization of the glial dysfunctions due to brain Dp71 loss in mice.
ZAMMIT Peter, LONDRES, United Kingdom
Dynamic Mapping of Perturbed Signalling Underlying FSHD
ZINN-JUSTIN Sophie, GIF-SUR-YVETTE, France
Structural analysis of protein complexes mutated in Emery-Dreifuss Muscular Dystrophy

Commission : Bases moléculaires et physiopathologie des autres maladies neuromusculaires

Aides aux jeunes chercheurs

EL FISSI Najla, MARSEILLE, France
Using drosophila as a model system to investigate how altered mitochondrial fusion triggers mitochondrial damages and neuromuscular disorders
GINESTE Charlotte, STOCKHOLM, Sweden
Therapeutical strategy aiming at counteracting muscle weakness in mitochondrial myopathies
METODIEV Metodi, PARIS, France
Identification of novel genes of mitochondrial translation deficiencies in human

MORATAL Claudine, NICE, France
Regulation of intramuscular adipogenic lineage in healthy and dystrophic human muscles
OSSENI Alexis, LA TRONCHE, France
Study of the link between triadin and microtubules
RAESS Matthieu, STRASBOURG, France
Deciphering the functional and molecular differences between MTM1 and MTMR2 to understand two neuromuscular diseases.
SICARD Pierre, TOULOUSE, France
Gadd45/p38 MAPK pathway during the development of cardiomyopathy

Financements de projets Tremplins

DASSA Emmanuel, ORSAY, France
A large scale RNAi screening in C. elegans to identify new genes involved in mitochondrial diseases related to complex I

Financements de projets

DECHESNE Claude, NICE, France
Impact of intramuscular adipogenic lineage on human muscle: origin, function and contribution to fibrosis
LI Zhenlin, PARIS, France
Muscle integrin binding protein: a link between integrin and NAD signaling
PAQUIS-FLUCKLINGER Véronique, NICE, France
Identification of new genes and molecular mechanisms involved in mitochondrial diseases with mtDNA instability
DEVAUX Jérôme, MARSEILLE, France
Identification of Novel Biomarkers and Treatments for Inflammatory Demyelinating Neuropathies
DUFOUR Eric, TAMPERE, Finland
Altering complex I response to OXPHOS dysfunctions; a new tool to combat mitochondrial diseases
FERREIRO Ana, PARIS, France
SEPN1-related myopathy: mitochondrial dysfunction as a novel pathophysiological mechanism and therapeutic target
FRIANT Sylvie, STRASBOURG, France
Deciphering the molecular specificity of two neuromuscular diseases by using the yeast model system
MARTY Isabelle, LA TRONCHE, France
The calcium release complex: targeting and maintenance in normal and pathological situation
TRONCHERE Hélène, TOULOUSE, France
The myotubularin product PI5P, as a new regulator of vesicle trafficking

Commission : Système nerveux : Motoneurone et jonction neuro-musculaire

Aides aux jeunes chercheurs

ARRIBAT Yoan, MONTPELLIER, France
Development of in vivo model for Giant Axonal Neuropathy
BERNARD-MARISSAL Nathalie, LAUSANNE, Switzerland
The role of sigma 1 receptor in Schwann cell/neuron function and communication required for axonal integrity
COQUE Emmanuelle, MONTPELLIER, France
The contribution of effector immunity in the pathophysiology of ALS
DURAND Christelle, BORDEAUX, France
Genetic and functional studies of hereditary spastic paraplegia: impact on axonal outgrowth and dentritic arborisation
ENRIQUEZ Jonathan, NEW YORK, USA
The transcriptional code of adult motoneurone identity in Drosophila

Financements de projets Tremplins

MANGIN Jean-Marie, PARIS, France
Activity-dependent regulation of schwann cell progenitor during the establishment of neuromuscular connectivity

Financements de projets

BOMONT Pascale, MONTPELLIER, France
Development of in vivo model for Giant Axonal Neuropathy
CARROLL Patrick, MONTPELLIER, France
Roles of Maf family proteins in sensorimotor system
CHARBONNIER Frédéric, PARIS, France
Identification of the post-transcriptional pathways involved in the NMDA-induced modulation of SMN2 gene expression in SMA mice

FUCHS Sara, REHOVOT, Israel
T cell involvement and development of new immunotherapies for MuSK myasthenia gravis in a mouse model; focus on the Treg/Th17 balance
IBRAHIM El Chérif, MARSEILLE, France
Understanding splicing defects underlying familial dysautonomia
LEGAY Claire, PARIS, France
The Wnt binding domain in MuSK: role in neuromuscular junction formation and maintenance
PEREIRA DE ALMEIDA Luis, COIMBRA, Portugal
Activating autophagy to block Machado-Joseph disease progression
SCAMPS Frédérique, MONTPELLIER, France
Calcium activated chloride channels and motoneuron pathophysiology
SORET Johann, MONTPELLIER, France
Genome-wide identification of SMN-interacting mRNAs showing axonal localization defects in SMA

Commission : Cellules souches

Aides aux jeunes chercheurs

MAYEUF-LOUCHART Alicia, LILLE, France
Role of Rev-erb in myogenic versus adipogenic cell fate decisions and homeostasis
MITUTSOVA Violeta, MONTPELLIER, France
Skeletal muscle stem cell cardiogenic and neurogenic differentiation: an in vitro and in vivo analysis
MONGE Claire, GRENOBLE, France
Biomimetic cell niche for the study and expansion of muscle progenitor cells

Financements de projets

BIRCHMEIER Carmen, BERLIN, Germany
Hes1 and quiescence in satellite cells
KALATZIS Vasiliki, MONTPELLIER, France
Gene therapy of retinal dystrophies using human models derived via patient iPS cells
MAIRE Pascal, PARIS, France
Myogenic fate of satellite cells
MOREAU-GAUDRY François, BORDEAUX, France
Safety management of induced pluripotent stem cells (iPSCs) in regenerative medicine
PARLAKIAN Ara, PARIS, France
Bcl11b/CTIP2, a newly identified transcriptional repressor: its role in cardiac hypertrophy and commitment of cardiac stem cells.

Commission : Thérapie Génique et/ou Cellulaire des Maladies Rares

Aides aux jeunes chercheurs

EVERS Melvin, LEIDEN, The Netherlands
Ataxin-3 protein modification in neurons from patients with spinocerebellar ataxia type 3 (SCA3): How good is its therapeutic potency?
JIMENEZ Gina, LYON, France
Mouse in vivo gene therapy for Primary Ciliary Dyskinesia
KHABOU Hanen, PARIS, France
Retinitis Pigmentosa: gene therapies to prevent and restore vision loss
RENAUD Edith, TOULOUSE, France
Translational regulation of gene expression during heart ischemia: applications to cardiac gene therapy
ROUANET Sophie, NICE, France
Genetic correction of Xeroderma Pigmentosum skin cell
ZONGARO Samantha, VALBONNE, France
Destabilizing FMR1 mRNA as a therapeutic strategy to treat FXTAS

Financements de projets Tremplins

BOVOLENTA Matteo, FERRARA, Italy
Correction of duplications in the DMD gene by a CRISPR/Cas9 approach
MARODON Gilles, PARIS, France
Genetic addressing of dendritic cells to the thymus for tolerance induction
MICCIO Annarita, PARIS, France
Genome-wide definition of regulatory elements in human primary erythroid cells for the development of a stem cell-based therapy of ß-hemoglobinopathies.

Financements de projets

ADRIOUCH Sahil, ROUEN, France
Induction of immunological tolerance following AAV-mediated muscle gene transfer using bi-functional fusion proteins combining extracellular domains of CTLA-4 and PD-L1
BLOT Stéphane, MAISONS-ALFORT, France
Comparative study of the therapeutic potentiel of stem cells in GRMD dogs
BOSCH Fatima, BELLATERRA, Spain
AAV-mediated gene therapy for the treatment of MPSIIID (Sanfilippo D)
CHUAH Marinee, BRUSSEL, Belgium
Designer transcription activator -like effector nucleases (dTALENs) for gene correction in myotonic dystrophy
CHUAH Marinee, BRUSSEL, Belgium
De novo design and validation of tissue-specific regulatory elements for heart and muscle-directed gene therapy
EGLY Jean-Marc, ILLKIRCH, France
Establishing of mouse ES and human iPs cell lines to investigate TFIIH functions in XP, TTD and CS diseases
HARBOTTLE Richard, HEIDELBERG, Germany
Using novel non-viral DNA vectors for the genetic correction of defective dioxygenase in alkaptonuric mice
PAGANI Franco, TRIESTE, Italy
SMN splicing correction mediated by Exon Specific U1 snRNA as therapy for spinal muscular atrophy
PUCCIO Hélène, ILLKIRCH, France
A new therapeutic approach for Friedreich ataxia: gene therapy in the FA mouse models using AAV
RUSSELL Aaron, BURWOOD, Australia
Rescuing the levels of the STARS protein as a treatment for muscular dystrophy
TAYLOR Naomi, MONTPELLIER, France
Intrathymic vector targeting for gene therapy of ZAP-70 deficiency

Commission : Thérapie Pharmacologique des maladies neuromusculaires et Recherche Translationnelle

Aides aux jeunes chercheurs

CHEVESSIER Frédéric, ERLANGEN, Germany
Physical activity in Myofibrillar Myopathies: Curse or Blessing? An Exercice Study in W2710X filamin C knock-in mice
PROKHOROVA Irina, ILLKIRCH, France
Structural basis for stop-codon read-through therapies on the eukaryotic ribosome

Financements de projets Tremplins

CIRAK Sebahattin, COLOGNE, Germany
Identification of factors leading to variability of dystrophin restoration following exon skipping therapy

Financements de projets

BENDAHAN David, MARSEILLE, France
Ultra-high field MR functional investigations on animals within the Network for Advanced In Vivo Imaging in Marseille
BOITARD Christian, PARIS, France
A new model of myositis in Icos-/- and Icosl-/- NOD mice: from biomarkers to pathogenesis
KICHLER Antoine, ILLKIRCH, France
Evaluation of the anti-myostatin activity of peptides deriving from the Small Leucine Rich Proteoglycan family
ROJO Manuel, BORDEAUX, France
Screening for pharmacological modulators of mitochondrial fusion
RUEGG Markus, BASEL, Switzerland
Congenital Muscle Disease Preclinical Research Network
T HOEN Peter, LEIDEN - The Netherlands
Validation of serum biomarkers to monitor disease progression and response to therapy in DMD and other Muscular Dystrophies
TROTTIER Yvon, ILLKIRCH, France
Innovative approach to prevent polyglutamine aggregation and pathogenicity in Huntington's disease
TZARTOS Socrates, ATHENS, Greece
Diagnosis, prevalence and characterization of a novel myasthenia gravis subtype, LRP4-MG

Commission : Médicale

Aides aux jeunes chercheurs

GALLAIS Benjamin, JONQUIERE, Canada
A longitudinal study of personality and cognitive functions in DM1: implication for therapeutic trials and caring

Financements de projets

CHABRAND Patrick, MARSEILLE, France
Spinal Posterior DYNAMic OSTeosynthesis device allowing growth
ORLIKOWSKI David, GARCHES, France
Etude multicentrique, randomisée, contrôlée en ouvert, évaluant l'efficacité et la tolérance de l'introduction précoce de la ventilation mécanique nocturne non invasive chez l'adulte atteint de dystrophie myotonique
SICILIANO Gabriele, PISA, Italy
Brain involvement in myotonic dystrophy type I: from functional neuroimaging to the impact on quality of life

Appel d'Offres Doctorants

BOURDENET Gwladys, ROUEN, France
Pathophysiology and effect of IL 2 in a new model of myositis
ESTEVES DE LIMA Joana, PARIS, France
Crosstalk between Bmp and Notch signalling pathways and link with cell cycle during foetal myogenesis
HARDY David, PARIS, France
Role of CXCL12/SDF-1 during muscle regeneration
LATROCHE Claire, VILLEURBANNE, France
Vascular plasticity in muscle remodelling in normal and myopathic muscle - Molecular interactions between endothelial and myogenic cells
LAVERGNE Guillaume, CLERMONT-FERRAND, France
Studying homing behaviour of Drosophila Adult Muscle Precursor (AMP) cells using genome wide cell specific approaches
SAMSON Camille, GIF-SUR-YVETTE, France
Structural analysis of the emerin-lamin complex mutated in Emery-Dreifuss muscular dystrophy

SUTCU Haser, PARIS, France
Implication of DNA Damage and Repair in Viability and Differentiation of Muscle Stem Cells
TAMBY Christelle, PARIS, France
Testing of drugs on human cells for mitochondrial disorders
TEYSSOU Elisa, PARIS, France
In vitro and in vivo functional analysis of 2 genes identified in familial amyotrophic lateral sclerosis
THERET Marine, VILLEURBANNE, France
Role of AMPK in skeletal muscle regeneration
WATTIN Marion, VILLEURBANNE, France
Comparative study of proteostasis during muscle degeneration in models for muscular dystrophies

Partenariats institutionnels

AO INSERM/DGOS/RCT/LEVY-MARCHAL, PARIS, France
Co-financement de projets via l'AO INSERM-DGOS-Recherche Clinique Translationnelle
BOMONT Pascale, MONTPELLIER, France
Gigaxonin E3 ligase in neurodegeneration and cytoskeleton architecture: pathological mechanisms and therapeutic approaches
GACHE Vincent, LYON, France
Soutien du projet de recherche du candidat ATIP-Avenir 2014: Interplay between cytoskeleton network regulation during muscle development and muscle function
POREAU Brice, GRENOBLE, France
Soutien du poste d'accueil 2014 : Huntingtine : rôle physiopathologique dans le muscle

Partenariats associatifs

GARCIA-LOPEZ Amparo, GENEVA, Switzerland
Using RNA secondary structure as a therapeutic target for Spinal Muscular Atrophy: a new drug discovery approach.
IFCAH/FINIDORI Joelle, France
Pathophysiology and therapeutic challenges of Congenital Adrenal Hyperplasia
IRME/TADIE Marc, France
IRME / AFM-Téléthon 2014 partnership
KARIYA Shingo, NEW YORK, USA
Elucidate the molecular mechanism underlying maturation and remodelling defects of the neuromuscular system in SMA
LANTZ/FONDATION DU REIN Brigitte, PARIS, France
Financement projet sélectionné AFM/AIRG/Fondation du Rein
PLASSART-SCHIESS Emmanuelle, France
Special Call for Research Proposals Fondation ARSEP - AFMTELETHON 2014: Immunointervention in demyelinating diseases of the Central Nervous System
RETINA FRANCE/MOSER Eric, COLOMIERS, France
26ème APPEL D'OFFRES ASSOCIATION RETINA France ANNEE 2014
VLM/DE CARLI Paola, PARIS, France
Appel à projets de recherche 2014
VML/LAPOINTE Anne-Sophie, MASSY, France
Appel d'offres VML

Projets soumis en dehors du calendrier AO ou sortis de l'AO pour des raisons de PI

LALFER Mélanie, HERBLAY, France
Mobilization of CD4+Foxp3+ regulatory T cells to improve exon-skipping therapy of Duchenne Muscular Dystrophy
LARGHERO Jérôme, PARIS, France
Transplantation of human embryonic stem cell-derived cardiac progenitors for the treatment of end-stage heart failure
MELKI Judith, LE KREMLIN-BICETRE, France
Genetic and molecular bases of anomalies of development or function of motor neurons

STREPPA Laura, LYON, France
Biomechanical study of neuromuscular junction and its impact on myopathies

ZEITZ Christina, PARIS, France
Développement d'une thérapie génique pour restaurer la fonction de GRM6/mGluR6 dans la cécité nocturne congénitale stationnaire

ACTIONS STRATEGIQUES

Projets stratégiques

DAVIDSON Irwin, France
Molecular mechanisms of TEAD transcription factor function in muscle cell physiology
DICKSON George, EGHAM, United Kingdom
Gene surgery for Duchenne Muscular Dystrophy (DMD) using site-specific Endonucleases
GELPI Odile, PARIS, France
AAV-MPSIIIB Program: Gene therapy for neurodegeneration in Sanfilippo type B syndrome
LAPORTE Jocelyn, ILLKIRCH, France
AFM-IGBMC Partnership
METZGER Daniel, ILLKIRCH, France
Characterisation of signalling pathways controlled by androgens, glucocorticoids and miRNAs in skeletal muscles and identification of new targets for muscle diseases
MUNTONI Francesco, LONDON, United Kingdom
Advances in oligonucleotide-mediated exonskipping for DMD and related disorders - WP3 - Natural history extension
PORTE-THOME Florence, PLAN LES OUATES, Switzerland
Translational studies to evaluate the efficacy of Rimeporide, a NHE-1 inhibitor, in patients with Duchenne Muscular Dystrophy
POURQUIE Olivier, ILLKIRCH, France
Anagenesis Biotechnologies (financement du projet de recherche) et Differentiating ES Cells or Induced Pluripotent Cells into Skeletal Muscle as Therapy for Muscular Dystrophies (iPS-2)
PUYMIRAT Jack, QUEBEC, Canada
Evaluation of peptide antisense oligonucleotides as gene therapy for myotonic dystrophy
ROTIG Agnès, PARIS, France,
An integrated approach for MITOchondrial disorder THERApeutics from yeasts and worms to humans
TROPHOS/PLACET Christine, Marseille, France
Clinical development of the olesoxime in SMA
UDD Bjarne, HELSINKI, Finlande
LGMD2D – natural history in R77C mutated patients
WOOD Matthew J.A., OXFORD, United Kingdom
Advances in oligonucleotide-mediated exon skipping for DMD and related disorders

Plateformes stratégiques

BLOT Stéphane, MAISONS-ALFORT, France
Plateforme de recherche et d'expérimentation animale de l'ENVA
CIC NECKER/CAVAZZANA-CALVO Marina, PARIS, France
Financement de la 3ème année du CIC Biothérapies de Necker suite au rapport d'activité annuel
GOTTRAND Frédéric, LILLE, France
Financement CIC Lille
VOIT Thomas, PARIS, France
I-MOTION : Création d'un centre de recherche clinique neuromusculaire pédiatrique Parisien

Pôles stratégiques

LEVY Nicolas, MARSEILLE, France
Genomics, pathophysiology and therapeutic approaches in a panel of rare genetics diseases mainly affecting muscle, heart & nervous system

Structures stratégiques

FONDATION MALADIES RARES/LEVY, PARIS, France
Subvention 2014
MOULLIER Philippe, NANTES, France
Atlantic Bio GMP - Engagement 2013

Outils stratégiques

BASSEZ Guillaume, CRETEIL, France
Base de données cliniques sur les dystrophies myotoniques (RIDM)
PUYMIRAT Jack, QUEBEC, Canada
Base de Données Québécoise des Dystrophies Myotoniques – QDM-R
SACCONI Sabrina, NICE, France
French National FSHD patient registry for clinical trial planning and translational research

AUTRES ACTIONS

Manifestations scientifiques

BERRIH-AKNIN Sonia, PARIS, France
9th International Congress on Autoimmunity - Session on Myasthenia Gravis
BONNE Gisèle, PARIS, France
Intermediate Filaments in Neuromuscular Disorders - ICNMD2014 Satellite workshop
BONNE Gisèle, PARIS, France
Réunion scientifique commune Colloque Myogenèse – Société Française de Myologie 2014
BUCKINGHAM Margaret, PARIS, France
Hommage à François Gros - 90ème Anniversaire
CHRISTADOSS Premkumar, GALVESTON, USA
International Conference on Autoimmunity and Transplantation. Goa, India
DE SANDRE-GIOVANNOLI Annachiara, MARSEILLE, France
The 1st French-Italian meeting on laminopathies & other nuclear envelope-related diseases
DEAN Mary, MILWAUKEE, USA
AFM/MDA Symposium: Update on Gene Therapy for Neuromuscular Disorders
DESNUELLE Claude, NICE, France
13th International Congress on Neuromuscular Diseases
FSH SOCIETY/PEREZ Daniel Paul, BEDFORD - MA - USA
2013 FSHD International Research Consortium and Planning Meetings October 21-22, 2013
FSH SOCIETY/PEREZ Daniel Paul, BEDFORD, USA
FSH Society 2014 Biiennial "FSHD Connect" Meeting An International Gathering of Patients and Researchers
FSH SOCIETY/PEREZ Daniel Paul, BEDFORD, USA
2014 FSHD International Research Consortium Meeting
JAMAR Gaëlle, PARIS, France
Annual Congress of the French Society of Gene and Cell Therapy
JAMAR Gaëlle, PARIS, France
Collaborative congress of the European Society for Gene and Cell Therapy and the Dutch Society for Gene and Cell Therapy
MOSER Eric, France
18ème Congrès International en ophtalmologie - Retina 2014
PRIP-BUUS Carina, PARIS, France
7th Meeting of the "MeetOchondrie" network
STENZEL Werner, BERLIN, Germany
19th International Congress of the World Muscle Society
TAJBAKHSH Shahragim, PARIS, France
Skeletal Muscle Satellite and Stem Cells

Plateforme CEDS

CARRE Monique, MEZILLES, France
Financement 2014 CEDS