

Année	Nom, prénom	Appartenance	Unité d'accueil Directeur	Titre du projet
2008	BESSE Florence	CNRS	UMR6543 Nice S. NOSELLI	Control of axonal morphogenesis by RNA- binding proteins
2008	BORDE Valérie	CNRS	UMR218 Institut Curie Paris G. ALMOUZNI	Mechanisms of crossing over formation and distribution along chromosomes during meiosis
2008	BRAENDLE Christian	CNRS	UMR6543 Nice S. NOSELLI	Evolution and development of gene-environment interactions in <i>Caenorhabditis elegans</i>
2008	CHARLAT Sylvain	CNRS	UMR 5558 Villeurbanne D. MOUCHIROUD EDD	The evolutionary dynamics of reproductive parasites: patterns and processes
2008	DELATTRE Marie	CNRS	UMR5239 ENS Lyon L. Schaeffer	Robustness and evolution of a cellular process : the antero-posterior polarity establishment in one-cell stage nematode embryos
2008	DIETEMANN Vincent	CNRS	UMR 7629 ENS-P6 Paris M. van Baalen EDD	Regulation of reproduction and evolution of social complexity in ants
2008	FAURE Philippe	CNRS	UMR7102 NPA, Jussieu-Paris J. Mariani	Role of dopamine in spontaneous behaviors and its implication for understanding drug addiction.
2008	GALY Vincent	CNRS	UMR 7622 Jussieu-Paris C. Jesus	Nuclear envelope dynamics and functions during mitosis and development
2008	GROSMAITRE Xavier	CNRS	UMR 5170 CSG, Dijon B. Schaal	Functional development of olfactory sensory neurons.
2008	HALET Guillaume	CNRS	UMR6061 IGDR, Rennes C. Prigent	The small GTPases Rac and Cdc42: new players in the regulation of oocyte polarization, spindle dynamics and chromosome segregation during female meiosis.
2008	JORON Mathieu	CNRS	UMR 5202 MNHN Paris L. Deharveng EDD	The genetic basis of adaptive diversity : Characterisation and evolutionary genetics of wing pattern genes in <i>Heliconius</i> butterflies (Nymphalidae)
2008	LE HIR Hervé	CNRS	UMR 8541 ENS Paris M. Dreyfus	The Exon Junction Complex : A major effector of messenger RNAs destiny in metazoans
2008	MALLERET Gaël	CNRS	UMR 5167 Lyon P-H. Luppi	Role of sleep in memory and forgetting processes
2008	MARTIN Stéphane	CNRS	UMR6097 IPMC , Nice P. Barbry	Activity-dependent dynamics of SUMOylation and deSUMOylation enzymes in neurones.
2008	NEYROLLES Olivier	CNRS	UMR 5089 IPBS, Toulouse F. Amalric	Mycobacterium tuberculosis interactions with host cells
2008	PETOSA Carlo	CNRS	UMR5075 IBS, Grenoble E. Pebay-Peyroula	Structural studies of the nucleocytoplasmic transport of HIV-1 Rev and Tat
2008	PFEFFER Sébastien	CNRS	UPR9002 Strasbourg E. Westhof	Roles of small non-coding RNAs in viral infections and associated pathologies
2008	GIGLIA-MARI Giuseppina	CNRS	UMR 5089 IPBS, Toulouse F. Amalric	A comprehensive study on the multiple engagements of TFIIH in a living animal model
2008	SOUTOGLOU Evi	CNRS	UMR 218 Institut Curie, Paris G. Almouzni	The impact of nuclear architecture in the formation of chromosome translocations
2007	Basto, Renata	CNRS	UMR 144 Inst. Curie, PARIS B. Goud	Drosophila as a model organism to study the centrosome and centrosome related diseases
2007	Brochier-Armanet, Céline	MdC Université Aix-Marseille I	UPR 9043 LCB, MARSEILLE F. Barras EDD	A phylogenomic approach of evolution : from the phylogeny of species to the phylogeny of cellular systems and back
2007	Chavatte, Laurent	CNRS	UPR 2167 GIF/YVETTE L. Aggerbeck	Mechanisms of selenoprotein synthesis and regulation in mammals
2007	Cordaux, Richard	CNRS	UMR 6556, POITIERS D. Bouchon EDD	Mobile DNA and genomic plasticity in endosymbiotic bacteria
2007	Lescar, Julien	CNRS	UMR 6098 AFMB, MARSEILLE B.	Structural biology of emerging viral diseases: The case of RNA viruses
2007	Llorente, Bertrand	CNRS	FRE 2931 MARSEILLE R. Fuchs	Molecular mechanisms of genome integrity maintenance

2007	Loison, Anne	CNRS	UMR 5553 LEA, GRENOBLE P. Taberlet EDD	Between resources and predators : understanding coexistence processes and functional role of large herbivores in mountain ecosystems
2007	Luquet, Serge	CNRS	UMR 7059 Paris 7, PARIS, B. Portha	Cellular and molecular basis of Hypothalamic Nutrient sensing: a central cause of
2007	Maddelein, Marie-Lise	CNRS	UMR 5089 IPBS, TOULOUSE F. Amalric	Amyloid b peptide of Alzheimer disease: molecular studies of <i>in vivo</i> aggregation an toxicity mechanisms
2007	Mollereau, Bertrand	Pr ENS Lyon	UMR 5239 LBMC, ENS Lyon L. Schaeffer	The role of the unfolded protein response in <i>Drosophila</i> retina degeneration
2007	Negrioni, Mateo	CNRS	UPR 9002 STRASBOURG E. Westhof	Molecular evolution of HIV: genetic flexibility and applications
2007	Sargueil, Bruno	CNRS	UMR 8015 Paris V, PARIS A. Ducruix	RNA structures and molecular mechanisms involved in translation initiation
2007	Schnittger, Arp	CNRS	UPR 2357 IBMP, STRASBOURG P. Genschik	From molecules to growth and function - Control of cell number and cell size at the interface of development and environment
2006	Besson, Arnaud	CNRS	UMR 5088 TOULOUSE B. Ducommun	p27Kip1, nuclear tumor suppressor and cytoplasmic oncogene?
2006	Bétermier, Mireille	CNRS	UPR 2167 GIF/YVETTE L. Aggerbeck	Programmed genome rearrangements in Paramecium: Molecular mechanism of IES precise excision
2006	Davy, Alice	CNRS	UMR 5547 CBD TOULOUSE A. Vincent	Cell-cell communication in the nervous system
2006	Gadal, Olivier	CNRS	UMR 5099 TOULOUSE M. Ferrer	Dynamic nuclear organization: the functional relationship between transcription of genes encoding ribosomal components and chromatin dynamics
2006	Gaillard, Pierre-Henri	CNRS	FRE 2931 IBSM MARSEILLE R. Fuchs	Control of structure-specific endonucleases and implications in the biology of cancer
2006	Genevaux, Pierre	CNRS	UMR 5100 TOULOUSE J.P Claverys	Interplay among chaperones in bacteria: a combined genetic and biochemical analysis of protein folding pathways
2006	Hermann, Sylvie	MdC ENS PARIS	UMR 8621 ORSAY M. Bolotin	Synthesis of cytosolic ribosomes and mitochondrial biogenesis
2006	Le Borgne, Roland	CNRS	UMR 6061 RENNES C. Prigent	Investigating the role of membrane trafficking during Notch signaling in <i>Drosophila</i>
2006	Leinekugel, Xavier	Inserm	UMR 5816 CNIC BORDEAUX P. Meyrand	Role of GABAergic neuronal circuits in network maturation and cortical synchronisations
2006	Mery, Frédéric	CNRS	UPR 9034 GIF/YVETTE P. Capy EDD	Memory phases: Evolutionary biology, fitness costs and oxidative stress
2006	Morillon, Antonin	CNRS	UPR 2167 GIF/YVETTE L. Aggerbeck	Chromatin and RNA Polymerase II communication, mechanism of RNA- dependent transcriptional repression in <i>S. cerevisiae</i>
2006	Pintard, Lionel	CNRS	UMR 7592 IJM PARIS J.A Lepesant	Developmental control of cell cycle division in <i>C.</i> <i>elegans</i>
2006	Prinzing, Andreas	Pr Université Rennes 1	UMR 6553 ECOBIO RENNES P. Marmonier	Plant diversification within habitats: from genomic causes to metabolomic and ecosystem consequences
2005	Crambert, Gilles	CNRS	UMR 7134 PARIS A. Doucet	Progesterone membrane receptors: intrinsic properties and role in renal physiology and control of blood pressure
2005	De Vargas, Colombran	CNRS	UMR 7127 ROSCOFF F. Lallier EDD	Assessment of species-level diversity and evolution in the marine phytoplakton using molecular, morphological and fossil data
2005	Desagher, Solange	CNRS	UMR 5535 MONTPELLIER J.M Blanchard	Mechanisms of action of new proteins involved in neuronal apoptosis. Role of Trim17 and the proteasome
2005	Friant, Sylvie	CNRS	FRE 2375 STRASBOURG R. Martin	Role of the endosomal machinery in intracellular membrane trafficking and in virus budding
2005	Jarriault, Sophie	CNRS	UMR 7104 STRASBOURG J.L Mandel	<i>C. elegans</i> as an <i>in vivo</i> model to elucidate the mechanisms of trans-differentiation
2005	Jirsa, Victor	CNRS	UMR 6152 MARSEILLE J.L Vercher	Theoretical foundations of human movement dynamics
2005	Monsoro-Burq, Anne- Hélène	MdC Collège de France	UMR 146 ORSAY J. Ghysdael	Control of neural crest induction by the integration of WNT and FGF signaling pathways
2005	Moqrich, Aziz	CNRS	UMR 6156 IBDM MARSEILLE G. Rougon	Specification of heterogeneity in somatic sensory neurons
2005	Nebigil-Dsaubry, Canan	CNRS	UMR 7175 STRASBOURG C. Kedingier	A novel G protein-coupled receptor in the heart: from genetically manipulated animal models to drug discovery
2005	Niedergang, Florence	CNRS	UMR 8104 PARIS A. Kahn	Phagocytosis and bacterial invasion

2005	Prêt, Anne-Marie	MdC Université Paris VI	UPR 2167 CGM GIF/YVETTE L.	Signalisation and apoptosis: ovogenesis in <i>Drosophila</i> as a model system
2005	Roussel, Alain	CNRS	UPR 4301 ORLEANS J.C. Beloel	Structural bases of innate immune response in invertebrates
2005	Selosse, Marc-André	Pr Université Montpellier 2	UMR 5175 MONTPELLIER B. DELAY EDD	The functional and evolutionary ecology of mycorrhizal networks: using "cheaters" to explore inter-plant carbon transfers and stability of plant-fungus interactions
2005	Thiriet, Christophe	CNRS	FRE 2937 VILLEJUIF F. Dautry	Functions of the amino-terminal regions of histones within the chromatin dynamics
2005	Vandel, Laurence	CNRS	UMR5547 CBD TOULOUSE A. VINCENT	Role of the chromatin-modifying enzymes CBP and CARM1 in cell proliferation and differentiation
2005	Yvert, Gaël	CNRS	UMR 5161 ENS LYON E. Gilson	Genetic dissection of natural inter-individual phenotypic, stochastic, or epigenetic variabilities in yeast
2004	Alexopoulou, Léna	CNRS	UMR 6102 CIML MARSEILLE B. Malissen	Toll-like receptors in innate and adaptive immunity
2004	Bardoni, Barbara	Inserm	FRE 2720 Fac Médecine NICE P. Gaudray	Genetic and molecular bases of mental retardation
2004	Bourdieu, Laurent	CNRS	UMR 8544 ENS PARIS A. Feltz	Experimental study of the neuronal mechanisms underlying associations between somatosensory and auditory stimuli in the rat MZ cortex.
2004	Casane, Didier	MdC Université Paris XI-Orsay	UPR 9034 GIF/YVETTE M.L. Cariou	Molecular evolution of developmental regulatory pathways
2004	Di Gregorio, David	CNRS	UMR 8118 PARIS A. Marty	Functional characterisation of granule cell synapses and their role in the induction and expression of cerebellar plasticity
2004	Hakimi, Mohamed-Ali	Inserm	UMR 5163 UJF LA TRONCHE M.F. Cesbron	Regulation of gene expression by chromatin-modifying enzymes during interconversion in the protozoan parasite <i>Toxoplasma gondii</i>
2004	Helmbacher, Françoise	CNRS	UMR 6545 LGPD MARSEILLE J. Pradel	Long-range signaling mechanisms for propagating cell fates in the nervous system
2004	Huang, Meng-Er	CNRS	UMR N2027 ORSAY G. Baldacci	Mechanisms for the maintenance of genome stability in yeast and mammalian systems: Implication in cancers
2004	Kannouche, Patricia	CNRS	UPR 2169 VILLEJUIF A. SARASIN	Involvement of mutagenic DNA polymerases in replication of damaged DNA: consequences for human health
2004	Kremer, Laurent	Inserm	UMR 5539 USTL MONTPELLIER H. Vial	Fatty acid biosynthesis in <i>Mycobacterium tuberculosis</i> and <i>Plasmodium falciparum</i> , a common pathway absent from mammalian. Functional characterization, specificity and prospect for realistic future drug development against tuberculosis and malaria
2004	Lalli, Enzo	Inserm	UMR 6097 IPMC VALBONNE P. Barbry	Molecular mechanisms involved in the regulation of steroid hormone biosynthesis and mammalian sex
2004	Parcy, François	CNRS	UMR 5168 CEA GRENOBLE M. Vantard	Analyse des complexes de régulateurs contrôlant l'identité des méristèmes floraux chez
2004	Pasero, Philippe	Inserm	UPR 1142 MONTPELLIER M. Méchali	Rôle des hélicases RecQ dans le maintien de l'intégrité des génomes eucaryotes au cours de la réplication
2004	Roest-Crollius, Hugues	CNRS	UMR 8541 ENS PARIS M. Dreyfus	Nature and organisation of functional DNA in vertebrates using comparative genomics
2004	Strick, Terence	CNRS	UMR 7592 PARIS J.A Lepesant	Studying gene transcription by single- molecule DNA nanomanipulation
2004	Tournier, Sylvie	CNRS	UMR 5088 Univ TOULOUSE II B.	Mechanism and regulation of spindle positioning in fission yeast
2003	Atlan, Anne	CNRS	UMR 6553 Univ. RENNES F. Burel	The role of ecological adaptations and genomic changes in evolution and speciation of gorse (<i>Ulex</i> , Fabaceae, Genisteae)
2003	Barre, François-Xavier	CNRS	UMR 5100 LMGM TOULOUSE J.P	DNA trafficking in bacteria: role of the ATP- dependent DNA translocase FtsK
2003	Bellaïche, Yohanns	CNRS	UMR 144 Inst. Curie PARIS B. Goud	Planar polarization of asymmetric cell division in <i>Drosophila</i>
2003	Biou, Valérie	CNRS	UPR 9063 LEBS GIF/YVETTE J. Janin	Structure et fonction de domaines de grands facteurs d'échanges des protéines G de la famille Arf
2003	Blanc, Stéphane	CNRS	UPR 9010 CEPE STRASBOURG Y. Le Maho	Balancing fit, fat and fat-free when living on the edge of biological tolerance: The ecophysiology of energy economy in wildlife
2003	Castellani, Valérie	CNRS	UMR 5534 CGMC VILLEURBANNE P.	Functional cross-talks between IgCAMs and secreted semaphorins: regulation of axon guidance processes
2003	Dalod, Marc	CNRS	UMR 6102 CIML MARSEILLE B. Malissen	Rôle des sous-populations de cellules dendritiques et de cellules NK dans l'initiation et la régulation des réponses immunitaires antivirales
2003	Defossez, Pierre- Antoine	CNRS	UMR 218 Inst. Curie PARIS G. Almouzni	Establishment and maintenance of chromatin domains in eukaryotes: the role of DNA methylation and transcriptional insulation.

2003	Dusart, Isabelle	CNRS	UMR 7102 UPMC PARIS J. Mariani	Axono-glia interactions: development - regeneration
2003	Hättenschwiler, Stephan	CNRS	UMR 5175 CEFE MONTPELLIER B. Delay	Plant litter decomposition and ecosystem nutrient cycling as influenced by biological diversity
2003	Heyer, Evelyne	Université Paris 7	FRE 2323 MNHN PARIS S. Bahuchet	Génétique des populations humaines
2003	Lavorel, Sandra	CNRS	UMR 5053 LECA GRENOBLE P. Taberlet	Traits fonctionnels végétaux et dynamique des écosystèmes alpins
2003	Le Ray, Didier	CNRS	UMR 5543 UV Segalen BORDEAUX B. Bioulac	Developmental plasticity of motor behaviour: Role of sensory and supra- spinal influences in the functional reconfiguration of the central locomotor circuitry during amphibian metamorphosis
2003	Papy-Garcia, Dulce	Université Paris-Sud 12	UMR 7149 CRRET CRETEIL J.P Caruelle	Heparanome, structure-function development of new methods for the selection and preparation of biofunctional oligosaccharides by molecular imprint technologies
2003	Poignard, Pascal	Université Aix-Marseille 2	UMR 6102 CILM MARSEILLE B. Malissen	Immunity to HIV-1 infection and novel antiretroviral approaches
2003	Vekemans, Xavier	Université Lille 1	UMR 8016 VILLENEUVE D'ASCQ J. Cuguen	Evolution of self-incompatibility loci in higher plants at macro and micro- evolutionary scales: Arabidopsis halleri as a model species with sporophytic self- incompatibility
2002	Barone, Pascal	CNRS	UMR 5549 CERCO TOULOUSE Jean	Multisensory integration in the monkey cortex
2002	Bouget, François-Yves	CNRS	UMR 7628 BANYULS A. Picard	Connecting the circadian clock to the cell division cycle clock
2002	Bourguet, William	Inserm	UMR 5048 CBS MONTPELLIER M.	Understanding male sex steroid action: crystallographic studies of the androgen receptor
2002	Bowler, Chris	CNRS	UMR 8543 ENS PARIS J. Houmard	Light Signal Transduction Mechanisms in Plants
2002	Burcelin, Rémy	Université Toulouse III	UMR 5018 Univ. TOULOUSE L. Penicaud	Molecular factors controlling the hepatportal glucose sensor and muscle glucose
2002	Cancela, Jose-Manuel	CNRS	UPR 9040 GIF/YVETTE G. Baux	Studies of the novel Ca2+ releasing messengers NAADP and cyclic ADP- ribose: characterization of physiological roles and transduction pathways
2002	Lopez, Pascal J.	CNRS	UMR 8543 ENS PARIS J. Houmard	Molecular toolbox for diatom glass box
2002	Jault, Jean-Michel	CNRS	UMR 5090 CEA GRENOBLE F. Guillaïn	Characterisation of bacterial nucleotide-binding proteins: orphans and "ABC" transporters
2002	Lagrange, Thierry	CNRS	UMR 5096 PERPIGNAN M. Delsený	Molecular characterization and functional analysis of a plant-specific eukaryotic-like RNA polymerase complex. Analysis of its putative involvement in plastid-to-nucleus signaling pathway.
2002	Lomonte, Patrick	CNRS	UMR 5534 CGMC VILLEURBANNE P. Couble	ICP0 of herpes simplex virus type 1, a chromatin remodeling factor-associated protein designed to overcome gene silencing
2002	Lopez-Garcia, Purificacion	CNRS	ESA 8079 PARIS XI ORSAY P.H Gouyon	Microbial ecology and evolution of extreme environments
2002	McDougall, Alexander	CNRS	UMR 7009 VILLEFRANCHE C. Gache	Fertilization: generating the calcium signals that lead to embryonic development
2002	Palladino, Francesca	CNRS	UMR 5161 ENS LYON P. Jalinet	Organization of repressive chromosomal domains in <i>C. elegans</i>
2002	Velot, Christian	Unversité Paris XI-Orsay	UMR 8621 PARIS XI ORSAY M. Jacquet	Identification of networks involved in carbon catabolism in the filamentous <i>Aspergillus nidulans</i>
2002	Villaret, Vincent	CNRS	UMR 8525 IBL LILLE C. Sergheraert	Integration of X-ray crystallography to the study of structure-function relationships of biomolecules
2002	Voinnet, Olivier	CNRS	UPR 2357 IBMP STRASBOURG B. Fritig	Viral and endogenous suppression of RNA silencing in plants: mechanisms and roles
2002	Vuillemier, Stéphane	Université Strasbourg	FRE 2326 ULP STRASBOURG S. Potier	Molecular basis of the degradation of pollutants by bacteria
2001	Blanchoin, Laurent	CNRS	UMR 5019 CEA GRENOBLE J. Joyard	Cytoskeleton dynamics. molecular mechanisms controlling actin dynamics in plants
2001	Bouvet, Philippe	ENS LYON	UMR 5665 ENS LYON P. Jalinet	Assembly of ribonucleoparticles involved in the synthesis of pre-ribosomal RNA
2001	Conway, James	CNRS	UMR 5075 IBS GRENOBLE M. Van der	Structure of Biological Complexes by High Resolution Cryo-Electron Microscopy
2001	Heard, Edith	CNRS	UMR 218 Inst. Curie PARIS G. Almouzni	Mechanistic studies on X-chromosome inactivation in the context of nuclear compartmentalisation and genomic imprinting
2001	Helbert, Wiliam	CNRS	UMR 1931 Station Biol ROSCOFF B.	Structure/function relationships of oligogalactans in marine plant-microbe interactions
2001	Hueber, Anne-Odile	Inserm	UMR 6543 NICE J. Pouyssegur	The Fas (CD95/APO-1) pathway: emerging roles and mechanisms

2001	Lecuit, Thomas	CNRS	UMR 6545 LGPD MARSEILLE J. Pradel	Regulation of membrane invagination during cleavage of the drosophila embryo
2001	Martin, Pascal	CNRS	UMR 168 Inst. Curie PARIS J. Prost	Mechanical amplification of minuscule stimuli by the hair cell
2001	Montmayeur, Jean- Pierre	CNRS	FRE 2049 Centre Sci Gout DIJON A.	Studies on the molecular mechanisms of taste and pheromone sensing in mammals
2001	Pourquier, Philippe	Inserm	UMR 5540 IMI BORDEAUX N. Gualde	Identification of new repair factors involved in topoisomerase-induced DNA damage and their potential role in drug resistance
2001	Resende Tavares, Paulo de	CNRS	UPR 9053 GIF/YVETTE F. Rey	Assembly and function of the DNA translocating vertex of a bacterial icosahedral virus
2001	Robinson, Derrick	CNRS	UMR 5016 Univ BORDEAUX II T. Baltz	The cytoskeleton in mitochondrion replication and segregation in trypanosomes
2001	Tardieux, Isabelle	CNRS	UPR 415 ICGM PARIS P.O Couraud	Parasite movement and host cell invasion: a study of Toxoplasma gondii motile properties
2001	Viard, Frédérique	CNRS	UPR 9042 Station Biol ROSCOFF A. Toulmond	Biological invasions in coastal marine habitats: a population genetics approach
2001	Weinbauer, Markus	CNRS	UMR 7093 LOV VILLEFRANCHE L.	Structural and functional diversity of bacteriophages and bacterioplankton in marine
2001	Yasuo, Hitoyoshi	CNRS	UMR 7009 VILLEFRANCHE/MER C.	The molecular and cellular basis of midline fate specification in ascidians
2000	Amhad, Margaret	CNRS	UMR 7632 Univ. PARIS 6 E. Migniac	Mechanism of cryptochrome photoreceptor action in Arabidopsis thaliana
2000	Bastin, Philippe	Inserm	UMR 8646 MNHN PARIS T. GARESTIER	Investigation of the mechanisms of gene regulation by RNA interference and application for molecular analysis of parasites
2000	Braud, Véronique	CNRS	UPR 411 IPMC NICE M. Lazdunski	Functions of human non-classical MHC class I molecules and class I-related molecules
2000	Dahmane, Nadia	CNRS	UMR 6545 LGPD MARSEILLE J. Pradel	Role of SHH signaling in the developing brain: the cerebellum and tectum
2000	Destexhe, Alain	CNRS	UPR 2212 UNIC GIF/YVETTE Y. Frégnac	Computational modeling of the dynamic states of thalamic and neocortical networks : the impact of synaptic bombardment in the resting state and its role in functional processing
2000	Feil, Robert	CNRS	UMR 5535 IGM MONTPELLIER P.	Regulation of genomic imprinting in mammals
2000	Grigoriev, Mikhail	Inserm	UPR 9006 LBME TOULOUSE H. Richard	Chromatin dynamics during homologous recombination
2000	Guilhot, Christophe	CNRS	UMR 5089 IPBS TOULOUSE F. Amalric	Role of polyketides in the pathogenicity of Mycobacterium tuberculosis
2000	Leclerc, Fabrice	CNRS	UMR 7567 Univ. NANCY 1 C. Branlant	Exploring the RNA world with computational chemistry
2000	Michalakis, Yannis	CNRS	UMR 9926 IRD MONTPELLIER M.	Host parasite interactions and life-history evolution
2000	Ogryzco, Vasily V.	Inserm	UPR 9079 IGR VILLEJUIF A. Harrel-Bellan	Role of histone acetyl transferase complexes in maintenance of chromatin states and epigenetic inheritance
2000	Philippe, Hervé	CNRS	UMR 7622 Univ. PARIS 6 J.C Boucaut	Theoretical and applied molecular evolution: the covarian model and ancient phylogenies
2000	Schmidt, Anne	CNRS	UPR 1929 IBPC PARIS J.P Henry	Molecular mechanisms of endophilin action in synaptic vesicle recycling
2000	Seraphin, Bertrand	CNRS	UPR 9061 CGM GIF/YVETTE A. Adoutte	Analysis of pre-m RNA splicing
2000	Tronche, François	CNRS	FRE 2401 Col. De France PARIS F. Tronche	Genetic dissection of the role of two nuclear hormone receptors by conditional mutagenesis in the mouse
2000	Zhang, Cheng-Cai	Université Aix-Marseille 2	UPR 9043 LCB MARSEILLE M. Chippaux	Mechanisms of heterocysts pattern formation and the coordination between cell division and differentiation in the cyanobacterium Anabaena sp. strain PCC7120
1999	Arkowitz, Robert	CNRS	UMR 6543 Centre Biochimie NICE J. Pouyssegur	Control of polarized growth in yeast by the GDP-GTP exchange factor Cdc24.
1999	Cavalli, Giacomo	CNRS	UPR 1142 IGH MONTPELLIER J. Demaille	Epigenetic mechanisms of transcriptional regulation of developmental genes in Drosophila melanogaster
1999	Chretien, Denis	CNRS	UPRESA 6026 RENNES Dir. J. Duval	Biophysical characterization of a biological polymer: the microtubule
1999	Ciapa, Brigitte	CNRS	UPR7622 Univ. PARIS 6 Dir J.C. Boucaut	Role of PLCg and PI 3-kinase at fertilization
1999	Ewbank, Jonathan	Inserm	UMR 145 CLIM MARSEILLE Dir B.	The nematode Caenorhabditis elegans: a simple model for the study of innate resistance

1999	Herault, Yann	CNRS	UPR 9074 ORLEANS P. Roubertoux	Engineering chromosomal rearrangements to study the developmental defects associated with Down syndrome and their physiological consequences
1999	Martin, Jean-René	CNRS	UMR8620 Univ. PARIS XI ORSAY S. Laroche	Neuroethological study of structure/function relationships in the central complex of the <i>Drosophila</i> brain.
1999	Maurel, Christophe	CNRS	UMR 2133 ENSA-MINRA MONTPELLIER C. Grignon	Function and regulation of plant aquaporins
1999	Meinzel, Thierry	CNRS	UPR 40 ISV GIF/YVETTE A. Kondorosi	Role of co-translational N-terminal processing in trafficking of plant organelles encoded
1999	Minvielle-Sebastia Lionel	CNRS	IBGC BORDEAUX Dir. B. Guérin	mRNA polyadenylation in eukaryotes: mechanism, regulation, and function
1999	Noselli, Stéphane	CNRS	UMR 6543 NICE Dir. J. Pouyssegur	Functional analysis of P38 MAPK signaling in <i>Drosophila</i> development
1999	Noveck, Ira	CNRS	UPR 9075 Inst Sci Cognitives LYON M. Jeannerod	Towards an experimental pragmatics
1999	Rassendren, François	CNRS	UPR 1142 IGH MONTPELLIER Dir. J. Demaille	The purinergic P2X receptor family: a structural and genetic analysis of their functions
1999	Saudou, Frédéric	Inserm	UMR146 Inst. Curie, ORSAY Dir. G. Calothy	Molecular mechanisms and transduction pathways that control mutant huntingtin- induced neuronal death
1999	Sieweke, Michael	CNRS	UMR 1145 CIML MARSEILLE B. Malissen	Control of macrophage differentiation by the transcription factor MafB.
1999	Tomavo, Stanislas	CNRS	UMR 111 VILLENEUVE d'ASCQ Dir. A. Verbert	Developmentally regulated expression of different isoenzymes for glucose metabolism in <i>Toxoplasma gondii</i> : implications for evolutionary origin of apicomplexans and for the identification of new drug
1998	Canard, Bruno	CNRS	UPR 9039 AFMB MARSEILLE C. Cambillau	Molecular mechanism of transcription and replication of the measles virus genomic RNA
1998	Collignon, Jérôme	CNRS	UMR 9922 IJM PARIS J.L. Rossignol	Early genetic and cellular interactions during vertebrate development
1998	Coux, Olivier	CNRS	UPR 1086 CRBM MONTPELLIER M.	Regulation of the activity of the ubiquitin- proteasome pathway in <i>Xenopus</i> eggs
1998	de Massy, Bernard	CNRS	UPR 1142 IGH MONTPELLIER J. Demaille	DNA and chromosomes in meiosis
1998	Derijard, Benoît	CNRS	UMR 6548 NICE/SOPHIA ANTIPOLIS P. Poujeol	The role of stress-induced MAP kinases signal transduction pathways in terminal muscle cell differentiation.
1998	Duong, Franck	CNRS	ERS 571 Univ. ORSAY L. Letellier	Membrane protein biogenesis in <i>Escherichia coli</i>
1998	Gattuso, Jean-Pierre	CNRS	ESA 7076 VILLEFRANCHE/MER F. Rassoulzadegan	Experimental microbial ecophysiology and contribution of the microbial loop to the functioning of coastal (impacted by human activities) and oceanic (oligotrophic) ecosystems.
1998	Geiselmann, Johannes	Université Grenoble 1	UMR 5575 U.J Fourier GRENOBLE R. Mache	Mechanisms of transcription activation and the global regulation of gene expression by the circadian rhythm in the cyanobacterium <i>Synechocystis</i> PCC 6803
1998	Houdusse, Anne	CNRS	URA 1500 Inst. Curie PARIS B. Roques	Cristallographic studies of two members of the myosin superfamily - Implications for the contractile mechanism, its regulation and the function of these
1998	Lemaitre, Bruno	CNRS	UPR 9061 GIF/YVETTE J.C Mounolou	<i>Drosophila</i> host defense against natural microbial pathogens
1998	Mazan, Sylvie	CNRS	URA 2227 Univ. ORSAY A. Adoutte	Origin and diversification of Orthodenticle- related genes during evolution
1997	Felix, Marie-Anne	CNRS	UMR 9922 IJM PARIS JL Rossignol	Evolutionary variations in nematode development
1997	Haenlin, Marc	CNRS	UMR 5547 TOULOUSE A.M Duprat	Search for new proneural genes in <i>Drosophila</i> .
1997	Lehmann, Sylvain	Inserm	ERS 155 MONTPELLIER J. Demaille	Role of the Prion Protein in transmissible spongiform encephalopathies
1997	Moller, Anders Pape	CNRS	URA 258 ENS PARIS J. Clobert	Interactions hôtes-parasites : évolution des traits biodémographiques, évolution de la virulence et sélection sexuelle chez les hôtes
1997	Nehrbass, Ulf	CNRS	URA 1149 IP PARIS équipe M. Véron	Genetic and biochemical identification of nuclear matrix core components in <i>Saccharomyces cerevisiae</i>
1997	Pourquié, Olivier	CNRS	UMR 6545 MARSEILLE R. Rosset	Molecular signals in avian embryogenesis
1997	Therond, Pascal	CNRS	UMR 6543 NICE J. Pouyssegur	Dissection of the hedgehog pathway in <i>Drosophila melanogaster</i>

1997	Vantard, Maryline	CNRS	URA 576 GRENOBLE J. Joyard	Identification, molecular and functional characterization of microtubules - associated proteins (MAPs) in higher plants
1996	Choquet, Daniel	CNRS	UMR 5541 BORDEAUX B. Bloch	Molecular and subcellular mechanisms of cell migration
1996	Coulon, Patrice	CNRS	UPR 9041 MARSEILLE JP Ternaux	Use of neurotropic viruses as tools in Neurobiology
1996	Dostatni, Nathalie	Inserm	UMR 6545 MARSEILLE R. Rosset	Interaction between the anterior morphogen Bicoid and the terminal RTK signal transduction cascade: involvement in the establishment of the non-segmented part of the head in <i>Drosophila melanogaster</i>
1996	Letourneur, François	Inserm	UPR 412 IBCP LYON A. Cozzzone	Intracellular sorting mechanisms of dilysine and dileucine tagged proteins
1996	Nitschke, Wolfgang	CNRS	UPR 9036 MARSEILLE M. Bruschi	Diversity of bioenergetic systems in Eu- and Archaeobacteria
1996	Ruat, Martial	Inserm	UPR 9040 GIF/YVETTE M. Israël	Molecular characterization of the calcium sensing receptor and other related ion sensing
1996	Sardet, Claude	CNRS	UMR 5535 MONTPELLIER P. Jeanteur	E2F4 and E2F5: Two novel members of the cell-cycle-regulated E2F family of transcription
1996	Schweisguth, François	CNRS	URA 1857 ENS PARIS P. Ascher	Cellular and molecular analysis of the Notch signaling pathway in <i>Drosophila</i>
1996	Segalat, Laurent	CNRS	UPR 411 SOPHIA ANTIPOLIS M.	Neural signalling by G Proteins in <i>Caenorhabditis elegans</i>
1995	Birman, Serge	CNRS	UPR 9013 MARSEILLE A. Nieoullon	Etude génétique et moléculaire des systèmes dopaminergiques et glutamatergiques de la drosophile, <i>Drosophila melanogaster</i>
1995	Blot, Michel	Université Grenoble 1	UMR 5575 GRENOBLE R. Mache	Plasticité du génome des procaryotes
1995	Bouloc, Philippe	CNRS	URA 2225 ORSAY M. Duguet	A protease regulating stress response
1995	Dimitrov, Stefan	CNRS	UMR 5538 GRENOBLE M. Block	The role of activation and repression in RNA Polymerase II initiation complex assembly and in gene regulation
1995	Dulic, Vjekoslav	CNRS	ERS 155 MONTPELLIER J. Demaille	Positive and negative controls of G1/S phase transition: The role of key cell cycle regulators and components required in the initiation of DNA replication
1995	Hyrien, Olivier	CNRS	URA 1302 ENS PARIS C. Jacq	Chromosomal replication and nuclear compartmentation in the development of a metazoan, <i>Xenopus laevis</i>
1995	Rey, Félix	CNRS	UPR 9063 GIF/YVETTE J. Janin	Etude cristallographique de glycoprotéines d'enveloppes virales
1995	Rouyer, François	Inserm	UPR 2212 GIF/YVETTE J.D. Vincent	Molecular genetics of circadian rhythms in <i>Drosophila</i>
1995	Schwob, Etienne	CNRS	UMR 5535 MONTPELLIER P. Jeanteur	Cell cycle control of DNA replication in yeast
1995	Sitbon, Marc	Inserm	UMR 5535 MONTPELLIER P. Jeanteur	Molecular basis for the cell-specific pathogenic effects of oncoviruses
1994	Almouzni, Geneviève	CNRS	UMR 144 Inst. Curie, PARIS JP. Thierry	Importance of developmental and cell cycle changes in chromatin for RNA polymerase II gene regulation in <i>Xenopus laevis</i>
1994	Dargemont, Catherine	CNRS	UMR 144 Inst. Curie, PARIS JP. Thierry	Export in macromolecules from the nucleus to the cytoplasm
1994	Dubuisson, Jean	CNRS	URA 1160 LILLE D. Stehelin	Host-virus interactions, antiviral immunity and immunopathology, fusion mechanism and persistent infections
1994	Gerlier, Denis	CNRS	UMR 30 LYON L. Gazzolo	Paramètres moléculaires de l'infection par le virus de la rougeole : conséquences immunopathologiques
1994	Kas, Emmanuel	CNRS	UPR 9006 TOULOUSE F. Amalric	Cellular control of chromatin structure and organization: A molecular approach
1994	Lemaire, Patrick	CNRS	UMR 6545 MARSEILLE R. Rosset	Recherche de déterminants maternels axiaux chez le xénope
1994	Mulle, Christophe	CNRS	UMR 5541 BORDEAUX B. Bloch	High affinity kainate receptors in the vertebrate CNS: Cell biology and physiology
1994	Sureau, Camille	CNRS	URA 1487 MONTPELLIER P. Boulanger	Biology of the Human Hepatitis Delta virus - Analysis of particle assembly and infectivity, study of the viral genome replication and identification of the viral
1993	Bonas, Ulla		UPR 40 GIF/YVETTE A. Kondorosi	Identification and isolation of plant resistance genes against diseases caused by
1993	Briat, Jean-François	CNRS	URA 573 MONTPELLIER C. GRIGNON	Molecular aspects of the traffic of iron in plants
1993	Guillemot, François	CNRS	UPR 6520 STARSBOURG P. Chambon	Etude du rôle de facteurs de transcription de type bHLH dans la différenciation de l'épithélium olfactif et du
1993	Preat, Thomas	CNRS	UPR 2212 GIF/YVETTE J.D. Vincent	Developmental and functional study of the central nervous system of <i>Drosophila melanogaster</i> : analysis of linotte and search for new p element

1993	Uzan, Marc	CNRS	UMR 9922 PARIS Inst. J. Monod	Virologie
1993	Wassef, Marion	CNRS	URA 1414 ENS PARIS M. Prochiantz	Biogenèse de l'organisation spatiale au cours du développement du cervelet
1992	Audigier, Yves	CNRS	UMR 5547 TOULOUSE A.M Duprat	Neural induction: GIP binding proteins and molecular mechanisms of competence
1992	Brian, Olivier	Institut National Polytechnique de Grenoble	UMR 1134 ORSAY M. Wegnez	Molecular genetics of Drosophila. Germ line sex determination
1992	Dura, Jean-Maurice	CNRS	URA 1134 ORSAY M. Wegnez	Analyse génétique et moléculaire d'un réseau génique impliqué dans la détermination cellulaire pendant le développement embryonnaire chez <i>Drosophila melanogaster</i>
1992	Gautier, Jean	CNRS	URA 671 VILLEFRANCHE/MER M.	Régulation du cycle cellulaire pendant le développement
1992	Labouesse, Michel	CNRS	UPR 6520 MARSEILLE P. Chambon	Genetic and molecular analysis of neurogenesis and epidermogenesis in the nematode <i>Caenorhabditis elegans</i>
1992	Leopold, Pierre	Inserm	URA 671 VILLEFRANCHE/MER M.	Cell cycle control in early <i>Drosophila</i> development
1992	Trautmann, Alain	CNRS	URA 625 PARIS P. Dbré	Calcium intracellulaire et transduction de signaux dans les macrophages et les lymphocytes.
1991	Auwerx, Johan	Université Strasbourg	UMR 134 Nice G. Ailhaud	Contrôle de la différenciation des macrophages
1991	Chavrier, Philippe	CNRS	UMR 145 Marseille B. Malissen	Rôle des petites protéines G dans la régulation du trafic membranaire des cellules du système immunitaire
1991	De Mey, Jan	Université Strasbourg	UMR 9922 Ins. J. Monod Paris J-L Rossignol	Contrôle du Réseau Microtubulaire
1991	Godement, Pierre	CNRS	UPR 2212 Ins A.Fessard Gif / Yvette JD. Vincent	Guidage axonal et formation de cartes topographiques dans le système visuel de la souris
1991	Gorvel, Jean-Pierre	CNRS	UMR 145 Marseille B. Malissen	In vitro reconstitution of antigen processing and class II-restricted presentation. Role of the low molecular weight GTP-binding proteins
1991	Karess, Roger	CNRS	UPR 9061 CGM Gif / Yvette M. Mounolou	Molecular genetic dissection of cytokinesis in drosophila
1991	Pontarotti, Pierre	CNRS		Structure et évolution du CMH (complexe majeur d'histocompatibilité)
1991	Sladeczek Fritz	CNRS	UPR 2212 Ins A.Fessard Gif / Yvette JD. Vincent	Molecular mechanisms involved in synaptic plasticity.
1990	Amor-Gueret, Mounira	CNRS	URA1156 IGR Villejuif M. Lipinski	Le syndrome de Bloom : analyse moléculaire de l'instabilité génétique associée à la cancérogenèse."
1990	Block, Marc	Université Grenoble 1	UMR 5538 Fac Méd. Grenoble M. Block	Etude de la modulation de l'interaction entre la matrice extracellulaire et les récepteurs membranaires par les composants intracellulaires.
1990	Bourbon, Henri-Marc	CNRS	UMR 5547 M2CE Toulouse A.M. Duprat	Recherche de régulateurs post- transcriptionnels chez la drosophile
1990	Dautigny, André	CNRS	URA1488 Inst Neurosciences Paris A Calas	Etude des anomalies des gènes codant pour des protéines impliquées dans la myélinogénèse de certaines neuropathies héréditaires
1990	Djian, Philippe	CNRS	UPR 9078 CEREMOD Meudon D.Ricquier	Maladies par expansion polyglutaminique : rôle de la transglutaminase
1990	Duband, Jean-loup	CNRS	URA 1135 Int. J.Monod Paris J.C. Boucaud	Etude du rôle et de la régulation de l'expression des molécules d'adhérence dans le contrôle du comportement cellulaire: l'exemple des cellules de la
1990	Glaichenhaus, Nicolas	Université Nice-Sophia-Antipolis	UPR411 IPMC Sophia Antipolis M. Lazdunski	Une nouvelle stratégie pour l'identification d'antigènes reconnus par les lymphocytes CD4
1990	Plouet, Jean	CNRS	UPR 9006 LBMEToulouse F. Amalric	Angiogenèse, mécanisme d' action du VEGF