

N°	Prénom	NOM	Unité	E-mail	Titre projet	Budget Fonctionnement	Budget poste	Pathologies associées
APPEL D'OFFRES n°1								
	Christophe	TERZIAN	UMR754	christophe.terzian@univ-lyon1.fr	Endogenization of Drosophila retroviruses : a cellular and populational approach	30 000 €		blanc
	Gary	CLIFFORD	CIRC	ice@iarc.fr	The role of high-risk human papillomavirus intratype variants in the development of cervical cancer worldwide		150 000 €	blanc
	Jean-Luc	DARLIX	U758	jean-luc.darlix@ens-lyon.fr	Novel therapeutic molecules targeting HIV, HBV and HCV	49 600 €	43 400 €	hép
	Patrick	LOMONTE	UMR5534	Lomonte@cgmc.univ-lyon1.fr	Study of a damaged chromatin-induced cellular mechanism triggered by the viral protein ICPO	90 000 €	150 000 €	blanc
	Fabrice	VAVRE	UMR5558	vavre@biomserv.univ-lyon1.fr	Manipulation of Programmed Cell Death by intracellular bacteria in insects	11 700 €	18 300 €	blanc
TOTAL						181 300 €	361 700 €	543 000 €
APPEL D'OFFRES n°2								
	Darren	HART	UMR5233	hart@embl.fr	Mutations of the influenza polymerase: understanding how avian influenza viruses become highly infectious human pathogens	80 000 €	100 000 €	resp-flu
	Jean-Michel	JAULT	IBS	jean-michel.jault@ibs.fr	study of two new transporters of Streptococcus pneumoniae: an intriguing link between multidrug resistance and virulence	90 000 €	150 000 €	resp-strep
	Christine	DELPRAT	UMR5239	cdelprat@free.fr	Identification of crucial host-Mycobacterium molecular interactions in myeloid core of IL-17A and TNF-alpha-dependent granuloma	10 500 €	49 500 €	resp-tb
TOTAL						180 500 €	299 500 €	480 000 €
APPEL D'OFFRES n°3								
	Anne François	TRISTAN VANDENESCH	U851	anne.tristan@chu-lyon.fr denesch@univ-lyon1.fr	Structural and functional characterization of leukocidin peptide mediating adhesion between heparan sulfate and bacterial cell wall of Staphylococcus aureus	88 000 €		noso
	Dominique	SCHNEIDER	UMR5163	dominique.schneider@ujf-grenoble.fr	Parallel Experimental and Computational Evolution of virulence in L. pneumophila	50 000 €		resp
	Guillaume	MONNERET	U851	guillaume.monneret@chu-lyon.fr	Reversing lymphocyte anergy in septic syndromes: an innovative therapeutic strategy for prevention of mortality and nosocomial infections		50 000 €	noso
	Martin	BLACKLEDGE	UMR 5075	martin.blackledge@ibs.fr	Investigating the Molecular Basis of Paramyxoviral Replication	100 000 €	100 000 €	resp
	Marie-Thérèse	CHARREYRE	LLJC	mtcharre@ens-lyon.fr	New bi-photon fluorescent imaging probes for the study of virus trafficking	50 000 €	50 000 €	blanc
	Patrice	ANDRE	U851	patrice.andre@inserm.fr	Hepatitis C interaction with lipid and glucose metabolism	65 000 €	40 000 €	hep
TOTAL						353 000 €	240 000 €	593 000 €
APPEL D'OFFRES n°4								
	Dominique	KAISERLIAN	U851	dominique.kaiserlian@inserm.fr	Role of plasmacytoid dendritic cells in HCV immune evasion	40 000 €	100 000 €	Hép
	Christophe	COMBET	UMR5086	c.combet@ibcp.fr	cou@tesy: COUnter ResistancE SYstem	30 000 €		Hép
	Fabien	ZOULIM	U871	fabien.zoulim@inserm.fr	Is hepatitis B virus really a stealth virus ? Demonstration of the hepatocyte innate response to hepatitis B virus infection	60 000 €	100 000 €	Hép
	Dimitri	LAVILLETTE	U758	dimitri.lavillette@ens-lyon.fr	Rational design of hepatitis C virus vaccine candidate based on studies of cell entry and its neutralization	40 000 €	100 000 €	Hép
	Eve-Isabelle	PECHEUR	UMR5086	e.pecheur@ibcp.fr	Role of the hepatic microenvironment in the infection of hepatocytes by the hepatitis C virus/: an integrated microscopy approach	30 000 €	100 000 €	Hép
TOTAL						200 000 €	400 000 €	600 000 €