

➤ FRFS-WELBIO

	NAME	SURNAME	POSITION	INSTITUTION	DESCRIPTOR FIELDS
President	Arnold	Bernd	Professor	German Cancer Research Center - Heidelberg	<ul style="list-style-type: none"> • LS4-6 Cancer and its biological basis • LS6-2 Adaptative immunity • LS6-4 Immunosignalling • LS6-5 Immunological memory and tolerance • LS6-12 Biological basis of immunity related disorders
Members	Estivill	Xavier	Associate Professor	Centre for Genomic Regulation - Barcelona	<ul style="list-style-type: none"> • LS2-1 Genomics, comparative genomics, functional genomics • LS2-6 Molecular genetics, reverse genetics and RNAi • LS2-8 Epigenetics and gene regulation • LS2-9 Genetic epidemiology • LS2-10 Bioinformatics • FNRS-30 Genetic diagnostic tools, pharmacogenetics
	Ferré	Pascal	Professor	Centre de Recherche des Cordeliers - Paris	<ul style="list-style-type: none"> • LS1-1 Molecular biology and interactions • LS1-2 General biochemistry and metabolism • LS4-3 Endocrinology and its biological basis

	Ghysen	Alain	1st Class Research Director	Université de Montpellier	<ul style="list-style-type: none"> • LS1-1 Molecular biology and interactions • LS3-9 Development, developmental genetics, pattern formation and embryology in animals • LS4-4 Ageing and its biological basis • LS5-4 Sensory systems (e.g.: visual system, auditory system) • LS5-6 Developmental neurobiology
	Hofmann	Franz	Professor	Technische Universität - München	<ul style="list-style-type: none"> • LS1-8 Biochemistry of signal transduction • LS3-7 Cell signalling and cellular interactions • LS3-8 Signal transduction • LS4-7 Cardiovascular diseases and its biological basis • LS5-3 Neurochemistry and neuropharmacology
	Pouysségur	Jacques	Research Director	University of Nice-Sophia Antipolis -CNRS- Inserm/Centre Scientifique de Monaco	<ul style="list-style-type: none"> • LS1-8 Biochemistry of signal transduction • LS2-4 Metabolomics • LS3-3 Cell cycle and division • LS4-6 Cancer and its biological basis
	Vecchio	Giancarlo	Professor Emeritus	Università di Napoli "Federico II"	<ul style="list-style-type: none"> • LS1-1 Molecular biology and interactions • LS2-5 Glycomics • LS3-7 Cell signalling and cellular interactions • LS3-8 Signal transduction • LS4-3 Endocrinology and its biological basis • LS4-6 Cancer and its biological basis
	Schmitz	Lienhard	Full Professor	University of Giessen	<ul style="list-style-type: none"> • LS1-1 Molecular biology and interactions • LS1-8 Biochemistry of signal transduction • LS2-8 Epigenetics and gene regulation • LS3-4 Apoptosis
	Wilkinson	David	Group leader	MRC National Institute - UK	<ul style="list-style-type: none"> • LS3-7 Cell signalling and cellular interactions • LS3-9 Development, developmental genetics, pattern formation and embryology in animals • LS5-6 Developmental neurobiology

	Devuyst	Olivier	Professor	U.C.L.	<ul style="list-style-type: none"> • LS3-2 Cell biology and molecular transport mechanisms • LS3-5 Cell differentiation, physiology and dynamics • LS4-1 Organ physiology • LS4-5 Metabolism, biological basis of metabolism related disorders • LS4-8 Non-communicable diseases (except for neutral/psychiatric, immunity-related, metabolism-related disorders, cancer and cardiovascular diseases) • FNRS-26 Translational research
	Martial	Joseph	Professor Emeritus	U.Lg	<ul style="list-style-type: none"> • LS1-1 Molecular biology and interactions • LS1-8 Biochemistry of signal transduction • LS2-6 Molecular genetics, reverse genetics and RNAi • LS2-8 Epigenetics and gene regulation • LS3-8 Signal transduction • LS4-3 Endocrinology and its biological basis
	Raes	Martine	Professor	UNamur	<ul style="list-style-type: none"> • LS2-3 Proteomics • LS3-5 Cell differentiation, physiology and dynamics • LS3-6 Organelle biology • LS3-7 Cell signalling and cellular interactions • LS4-5 Metabolism, biological basis of metabolism related disorders • LS4-7 Cardiovascular diseases and its biological basis
	Vassart	Gilbert	Professor Emeritus	U.L.B.	<ul style="list-style-type: none"> • LS1-1 Molecular biology and interactions • LS1-8 Biochemistry of signal transduction • LS2-6 Molecular genetics, reverse genetics and RNAi • LS3-12 Stem cell biology • LS4-3 Endocrinology and its biological basis