

Scientific commission

	LAST NAME	FIRST NAME	POSITION	INSTITUTION	DESCRIPTOR FIELDS
President	Constable	Edwin	Professor	University of Basel <i>Suisse</i>	<ul style="list-style-type: none"> • Supramolecular chemistry • Coordination chemistry • Electrochemistry, electrodialysis, microfluidics • Photochemistry • Catalysis
Members	Camy-Peyret	Claude	Research Director	CNRS <i>France</i>	<ul style="list-style-type: none"> • Atomic, molecular physics • Spectroscopic and spectrometric techniques • Atmospheric chemistry, atmospheric composition, air pollution • Earth observations from space/remote sensing • Ozone, upper atmosphere, ionosphere • Solar and interplanetary physics
	Darve	Félix	Professor Emeritus	Université Grenoble Alpes <i>France</i>	<ul style="list-style-type: none"> • Civil engineering, maritime/hydraulic engineering, geotechnics, waste treatment • Materials engineering (biomaterials, metals, ceramics, polymers, composites, ...) • Mechanical and manufacturing engineering (shaping, mounting, joining, separation) • Simulation engineering and modelling • Hydrology, water and soil pollution • Geology, tectonics, volcanology,

	Liné	Alain	Professor	INSA de Toulouse- Toulouse Biotechnology Institute <i>France</i>	<ul style="list-style-type: none"> • Chemical engineering, technical chemistry • Fluid mechanics, hydraulic-, turbo-, and piston engines
	Maillotte	Hervé	Research Director	CNRS <i>France</i>	<ul style="list-style-type: none"> • Optics and quantum optics • Micro- and nanoelectronics, optoelectronics • Communication technology, high-frequency technology • Lasers and laser physics • Non-linear physics • Signal processing
	Mascolo	Giuseppe	Director	Water Research Institute (IRSA)/Italian Research Council <i>Italie</i>	<ul style="list-style-type: none"> • Environment chemistry • Hydrology, water and soil pollution • Analytical chemistry • Civil engineering, maritime/hydraulic engineering, geotechnics, waste treatment • Environmental biotechnology, bioremediation, biodegradation • Nanomaterials : nanoparticles, nanotubes
	Peeters	François	Professor	Universiteit Antwerpen <i>Belgique</i>	<ul style="list-style-type: none"> • Nanophysics: nanoelectronics, nanophotonics, nanomagnetism • Electronic properties of materials and transport • Semiconductors • Superconductivity • Nanomaterials : nanoparticles, nanotubes • Mesoscopic physics

	Satriano	Cristina	Professor	Univesity of Catania <i>Italie</i>	<ul style="list-style-type: none"> • Physical chemistry • Surface science and nanostructures • Surface modification • Characterisation methods of materials • Nanomaterials engineering, e.g. nanoparticles, nanoporous materials, 1D & 2D nanomaterials • New materials: oxides, alloys, composite, organic-inorganic hybrid, nanoparticles
	Vannier	Rose-Noëlle	Professor	Université de Lille <i>France</i>	<ul style="list-style-type: none"> • Catalysis • New materials: oxides, alloys, composite, organic-inorganic hybrid, superconductors • Characterization methods of materials • Electrochemistry, electrodialysis, microfluidics • Solid state materials • Structure of solids and liquids
	Witlox	Frank	Professor	UGent <i>Belgique</i>	<ul style="list-style-type: none"> • Human and social geography • Mobility and transportation • Urbanization and urban planning, cities • International trade, economic geography • Spatial and regional planning • Social and geographical mobility

	Rousseaux	Olivier	Director Venture Development	IMEC <i>Belgique</i>	<ul style="list-style-type: none"> • (Micro- and nano-) electronic, optoelectronic and photonic component • Communication systems, wireless technology, high-frequency technology • Components and systems for applications (in e.g. medicine, biology, environment) • Computer architecture, embedded systems, operating systems • Functional imaging of cells and tissues • Innovative methods and tools for neuroscience • Medical imaging for prevention, diagnosis and monitoring of diseases • Innovative immunological tools and approaches, including therapies
	Swetloff	Adam	Technology Transfer Manager, TTO	Ecole Polytechnique Fédérale de Lausanne <i>Suisse</i>	<ul style="list-style-type: none"> • Neurological and neurodegenerative disorders • Systems and computational neuroscience • Neural stem cells • Engineering of alternative established or emergent materials • Supramolecular chemistry • Surface science and nanostructures
	Witvrouw	Ann	Innovation manager	KU Leuven <i>Belgique</i>	<ul style="list-style-type: none"> • (Micro- and nano-) systems engineering • Engineering of metals and alloys • Nanomaterials engineering, e.g. nanoparticles, nanoporous materials, 1D & 2D nanomaterials • Production technology, process engineering • Thin films • Structure of solids, material growth and characterisation