

# AWARDED APPLICATIONS UNDER THE CAMPAIGN 2016/2017

APPLICATION	APPLICANT	PROGRAMME	TITLE OF THE PROJECT	THEMATIC	HOST LABORATORY / HOST SCIENTIST
Y16F1	<b>Dr Kristina DJANASHVILI</b> Delft University of Technology <i>The Netherlands</i>	Fellowship	Responsive Nanozeolites: Smart Porosity and Surface Tailoring for Multimodal Imaging and Therapy of Cancer	Life and Health sciences	<b>Dr Eva JAKAB-TOTH</b> CBM CNRS
Y16F4	<b>Dr William HORSNELL</b> University of Cape Town <i>South Africa</i>	Fellowship	Targeting acetylcholine receptors to enhance immunity to acute viral infection	Life and Health sciences	<b>Prof. Valérie QUESNIAUX</b> INEM CNRS, Univ. Orléans
Y16F6	<b>Dr Mauro MANNO</b> Consiglio Nazionale delle Ricerche <i>Italy</i>	Fellowship	The role of glycosylation in the functional activity and pathological consequences of serpin proteins	Life and Health sciences	<b>Prof. Richard DANIELLOU</b> ICOA CNRS, Univ. Orléans
Y16F9	<b>Prof. Michiel POSTEMA</b> University of Bergen <i>Norway</i>	Fellowship	Sonic antibubbles in harmonic medical imaging and therapy	Life and Health sciences	<b>Dr Ayache BOUAKAZ</b> Imagerie et Cerveau Inserm, Univ. F-R Tours
Y16F10	<b>Dr Emmanuel SARIDAKIS</b> Institute of Nanoscience and Nanotechnology <i>Greece</i>	Fellowship	New crystallization strategies for structure-guided pharmacological development – Large biological assemblies for RNA metabolism	Life and Health sciences	<b>Dr Marc BOUVILLAIN</b> CBM CNRS Orléans
Y16F17	<b>Dr Erik Boudewijn MULLER</b> University of California Santa Barbara <i>USA</i>	Fellowship	Feeding and reproductive strategies: a dynamic energy budget approach applied to insects	Earth, Ecology and Environmental sciences	<b>Prof. Jérôme CASAS</b> IRBI CNRS, Univ. F-R Tours
Y16F19	<b>Prof. Vladimir SHISHOV</b> Siberian Federal University <i>Russia</i>	Fellowship	Global Tree-Ring Growth Evolution Neural Network (VS-GENN)	Earth, Ecology and Environmental sciences	<b>Dr Philippe ROZENBERG</b> UAGPF INRA
Y16F20	<b>Dr Mauro SIMONATO</b> University of Padova <i>Italy</i>	Fellowship	Tracking the colonization patterns of an expanding forest pest and its natural enemies using molecular markers	Earth, Ecology and Environmental sciences	<b>Dr Jérôme ROUSSELET</b> URZF INRA
Y16F28	<b>Prof. Graeme BOONE</b> Ohio State University <i>USA</i>	Fellowship	Emotion in Dufay	Human and Social science	<b>Prof. Philippe VENDRIX</b> CESR CNRS, Univ. F-R Tours
Y16F29	<b>Dr Maria Clotilde CAMBONI</b> Université de Fribourg <i>Switzerland</i>	Fellowship	Middle Ages in Renaissance	Human and Social science	<b>Prof. Chiara LASTRAIOLI</b> CESR CNRS, Univ. F-R Tours
Y16F33	<b>Dr Sophie HEYWOOD</b> University of Reading <i>UK</i>	Fellowship	The children's '68	Human and Social science	<b>Dr Cécile BOULAIRE</b> INTRU Univ. F-R Tours

<b>Y16F35</b>	<b>Prof. Mihai MUTASCU</b> West University of Timisoara <i>Romania</i>	Fellowship	A wavelet analysis of globalization and growth in euro zone	Human and Social science	<b>Prof. Camelia TURCU</b> LEO <i>Univ. Orléans</i>
<b>Y16P6</b>	<b>Prof. Akkihebbal RAVISHANKARA</b> Colorado State University <i>USA</i>	Professorship	Interlinkages in the chemistries of the troposphere and stratosphere: impacts of nitrous oxide on Earth system	Earth, Ecology and Environmental sciences	<b>Dr Abdelwahid MELLOUKI</b> ICARE <i>CNRS</i>
<b>Y16C2</b>	<b>Prof. Gerald KNELLER</b> CBM <i>CNRS</i>	Consortium	Anomalous diffusion processes in biological and physico-chemical systems	Life and Health sciences	NA
<b>Y16C7</b>	<b>Dr Wolfram KLOPPMANN</b> Unité Isotopes <i>BRGM</i>	Consortium	Multi-isotope and chemical tracing for understanding the sources and fate of macronutrients at the basin scale (MUTUAL)	Earth, Ecology and Environmental sciences	NA