

FP7 PEOPLE - UPV/EHU PROJECTS (updated April 2014)					
Individual Fellowships					
TYPE	ACRONYM	TITLE	FELLOW	PI	LINK TO CORDIS
Integration Grants (ERG, IRG, CIG)	AMUSE	<i>Identification of new molecular and genetic basis of ammonium use efficiency in plants</i>	Daniel Marino	Carmen González-Murua	http://cordis.europa.eu/projects/rcn/107139_en.html
	DNA-UHRF1	<i>Recognition of hemi-methylated DNA by UHRF1</i>	Ronen Zangi	Fernando Cossio	http://cordis.europa.eu/projects/rcn/93926_en.html
	MagnetoOrbital	<i>Magnetolectric couplings in solids and related phenomena:First-principles theory</i>	Ivo Souza	Ivo Souza	http://cordis.europa.eu/projects/rcn/106376_en.html
	SISAPEM	<i>A contribution to the fundamental understanding of Shear-Refinement of polymer melts by entanglement manipulation</i>	Jean Ibar	Antxon Santamaría	http://cordis.europa.eu/projects/rcn/89803_en.html
	VERBAGRENCODING	<i>Verb agreement encoding during language production and comprehension</i>	Mikel Santesteban	Itziar Laka	http://cordis.europa.eu/projects/rcn/96158_en.html
Intra-European Fellowships (IEF)	ABIADA	<i>From Minimally Autonomous Biological Individuals to Collectively Associated Autonomous Adaptative Agents</i>	Arnellos Argyris	Álvaro Moreno	http://cordis.europa.eu/projects/rcn/98695_en.html
	ARCHIMEDE	<i>Archaeology of Commons: cultural Heritage and Material Evidence of a Disappearing Europe</i>	Anna Stagno	Juan Antonio Quirós	http://cordis.europa.eu/project/rcn/188210_es.html
	ELECTRON CORRELATION	<i>Electron Correlation - The Electronic Ground State of Graphene Nanoribbons</i>	Daniel Rohr	Ángel Rubio	http://cordis.europa.eu/projects/rcn/104080_en.html
	ENEUS	<i>Testing the portability of techniques to handle dissimilar source and target languages in MT</i>	Nora Aranberri	Kepa Sarasola	http://cordis.europa.eu/projects/rcn/103241_en.html
	INDYNAUTS	<i>Interaction Dynamics and Autonomy in Social Cognition</i>	Hanne de Jaegher	Álvaro Moreno	http://cordis.europa.eu/projects/rcn/94872_en.html
	OptChaTra	<i>Optical charge transfer processes in early stages of photosynthesis from first-principle computational</i>	Hannes Hübener	Ángel Rubio	http://cordis.europa.eu/result/rcn/193171_es.html
	PhotoProtein	<i>Photophysics of Fluorescent Proteins</i>	Seymur Jahangirov	Ángel Rubio	http://cordis.europa.eu/project/rcn/188144_en.html
	QuRelSim	<i>Quantum Simulations of Relativistic Systems</i>	Lucas Lamata	Enrique solano	http://cordis.europa.eu/projects/rcn/98474_en.html
International Incoming Fellowships (IIF)	RespSpatDisp	<i>First-principles theory of spatial dispersion in electromagnetic response of solids: Applications to natural optical activity and magnetoelectric effect</i>	Irina Lebedeva	Ángel Rubio	http://cordis.europa.eu/projects/rcn/107709_en.html
	NABPIL	<i>Novel Amide Based Polymeric ionic Liquids: Potential Candidates for CO2 capture</i>	Sonia Zulfiqar	David Mecerreyes	http://cordis.europa.eu/result/rcn/187713_en.html
International Outgoing Fellowships (IOF)	GCs-CNS-IS	<i>Pro-inflammatory and anti-inflammatory effects of glucocorticosteroids in the Central Nervous System</i>	Zuriñe de Miguel	Arantzazu Azpiroz	http://cordis.europa.eu/projects/rcn/99040_en.html
	nanoPV	<i>Spectroscopy insight with nanoscale resolution on model photovoltaic systems</i>	Dimas García de Oteyza	Enrique Ortega	http://cordis.europa.eu/projects/rcn/99592_en.html

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Host Driven Actions					
TYPE	ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
Marie Curie International Research Staff Exchange Scheme (IRSES)	BIOPURFIL	Bio-based polyurethane composites with natural fillers	Arantza Ezeiza		http://cordis.europa.eu/projects/rcn/104662_en.html
	COEF-MAGNANO	Coupling effects in magnetic patterned nanostructures	Rafael Morales		http://cordis.europa.eu/projects/rcn/106946_en.html
	IONRUN	Innovative ionic polymers from natural sources for energy&environment	David Mecerreyes		http://cordis.europa.eu/projects/rcn/104875_en.html
	NICaiA	Nature inspired Computation and its applications	José Antonio Lozano		http://cordis.europa.eu/projects/rcn/97616_en.html
	TEMMP1	Computer simulations of thermally excited molecules and materials by first principles	Jesús Ugalde		http://cordis.europa.eu/projects/rcn/101689_en.html
Marie Curie Initial Training Networks (ITN)	 CCQED	Circuit and cavity quantum electrodynamics	Enrique Solano	http://www.ccqed.eu/	http://cordis.europa.eu/projects/rcn/97543_en.html
	 DYNACOP	Dynamics of Architecturally Complex Polymers	Juan Colmenero	https://eudoxus.leeds.ac.uk/dynacop/	http://cordis.europa.eu/projects/rcn/89012_en.html
	ECHONET	ECHONET- Expanding Capability in Heterocyclic Organic Synthesis	Enrique Gómez		http://cordis.europa.eu/projects/rcn/105506_en.html
	 EMVeM	EMVeM- Energy efficiency Management for vehicles and Machines	Aritz Camblong	http://www.emvem.org/	http://cordis.europa.eu/projects/rcn/105455_en.html
	 inspire	Investigating Speech Processing in Realistic Environments	Martin Cook	http://www.inspire-itn.eu/	http://cordis.europa.eu/projects/rcn/101586_en.html
	 NANOPOLY Initial Training Network	Hybrid Models for Tailoring Nano-Architectures of Polymers	José Ramón Leizaola	http://application.nanopoly.org/	http://cordis.europa.eu/projects/rcn/92206_en.html
	OLIMPIA	Training Network on Organic Optoelectronics integrated with Living Systems for Neuroscience investigations and applications	David Mecerreyes		http://cordis.europa.eu/projects/rcn/105410_en.html
	 OrgBIO	OrgBIO— Organic Bioelectronics	David Mecerreyes	http://orgbio.eu/	http://cordis.europa.eu/project/rcn/109878_es.html
	POCAONTAS	Carbon Nanotubes Active Systems for Photovoltaics	Ángel Rubio		http://cordis.europa.eu/projects/rcn/105229_en.html
	 Renaissance · ITN	RENAISSANCE—Training Network in Innovative Polyelectrolytes for Energy and Environment	David Mecerreyes	http://www.renaissance-itn.eu/home	http://cordis.europa.eu/projects/rcn/103590_en.html
 TESIS Towards an Embodied Science of Intersubjectivity	Towards an Embodied Science of Intersubjectivity	Ezequiel di-Paolo	http://www.tesis-itn.eu/	http://cordis.europa.eu/projects/rcn/97021_en.html	
 UEPHA*MS	United Europeans for the development of PHarmacogenomics in Multiple Sclerosis	Koen Vandenbroeck	http://www.reem.es/uepha-ms/	http://cordis.europa.eu/projects/rcn/87950_en.html	