



FP7 COOPERATION - UPV/EHU PROJECTS (updated April 2013)

(1) Health

ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
BENERICE	<i>Benznidazol and Triazol Research group for Nanomedicine and Innovation on Chagas disease</i>	José Luis Pedraz		
EU-GEI	<i>European Network of National Schizophrenia Networks Studying Gene-Environment Interactions</i>	Carlos Romeo-Casabona		http://cordis.europa.eu/projects/rcn/94373_en.html
	<i>More medicines for Tuberculosis</i>	Marcelo Guerín	http://www.mm4tb.org/	http://cordis.europa.eu/projects/rcn/98754_en.html

(3) ICT- Information and Communication Technologies

ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
	<i>Adaptative Management of media distribution based on satisfaction-oriented user modeling</i>	Armando Ferro	http://www.ict-adantium.eu/	http://cordis.europa.eu/projects/rcn/85531_en.html
	<i>Abstraction Layer for Implementation of Extensions in programmable Networks</i>	Eduardo Jacob	http://fp7-alien.eu/	http://cordis.europa.eu/projects/rcn/105633_en.html
	<i>Coordination Action in R&D in Accesible and Assistive ICT</i>	Julio Abascal	http://www.cardiac-eu.org/	http://cordis.europa.eu/projects/rcn/94311_en.html
ESMCS	<i>Extending Sensomonitor Contingencies to Cognition</i>	Ezequiel di-Paolo		http://cordis.europa.eu/projects/rcn/97861_en.html
	<i>knowledge Yielding Ontologies for Transition-Based Organisation</i>	Germán Rigau	http://www.kyoto-project.eu/	http://cordis.europa.eu/projects/rcn/85388_en.html
	<i>The Listening Talker</i>	Martin Cook	http://listening-talker.org/	http://cordis.europa.eu/projects/rcn/94964_en.html
NANO-ICT	<i>Nano-Scale ICT Devices and Systems Coordination Action</i>	Pedro Miguel Echenique		http://cordis.europa.eu/projects/rcn/85323_en.html
NEWSREADER	<i>Building structured event indexes of large volumes of financial and economic data for decision making</i>	Germán Rigau	http://cordis.europa.eu/projects/rcn/106026_en.html	http://cordis.europa.eu/projects/rcn/106026_en.html
	<i>Open Polarity Enhanced Named Entity Recognition- OpeNER</i>	Germán Rigau	http://www.fp7-opener.eu/	http://cordis.europa.eu/projects/rcn/103902_en.html
	<i>Personalised Access to cultural Heritage Spaces</i>	Eneko Agirre	http://www.paths-project.eu/	http://cordis.europa.eu/projects/rcn/97476_en.html
	<i>Quantum Propagating Microwaves in Strongly Coupled Environments</i>	Enrique Solano	www.promisce.eu	http://cordis.europa.eu/projects/rcn/102483_en.html
SCALEQIT	<i>Scalable Superconducting Processors for Entangled Quantum Information Technology</i>	Enrique Solano		


(3) ICT- Information and Communication Technologies






ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
SOCIAL&SMART	<i>Social housekeeping through intercommunicating appliances and shared recipes merged in a pervasive web-services infrastructure</i>	Manuel Graña		http://cordis.europa.eu/projects/rcn/105731_en.html
SOLID	<i>Solid State Systems for Information Processing</i>	Enrique Solano		http://cordis.europa.eu/projects/rcn/92867_en.html
	<i>Software for the Optimal Place CALculation for WIND-farms</i>	David de la Vega	http://www.sopcawind.eu/	http://cordis.europa.eu/projects/rcn/103708_en.html

(4) NMP- Nanosciences, Nanotechnologies, Materials and new Production Technologies

ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
CRONOS	<i>Time dynamics and Control in nanostructures for magnetic recording and energy applications</i>	Angel Rubio	http://nano-bio.ehu.es/project/cronos-time-dynamics-and-control-nanostructures-	http://cordis.europa.eu/projects/rcn/103662_en.html
	<i>Plug and Produce Components for Optimun Dynamic Performance Manufacturing Systems</i>	Josu Jugo	http://www.dynxperts.eu/	http://cordis.europa.eu/projects/rcn/94814_en.html
	<i>Renewable eco-friendly poly (lactic acid) nanocomposites from waste sources</i>	Jalel Labidi	http://eclipse.nilu.no/	http://cordis.europa.eu/projects/rcn/103187_en.html
LIMPID	<i>Nanocomposite materials for photocatalytic degradation of pollutants</i>	David Mecerreyes	http://cordis.europa.eu/projects/rcn/106202_en.html	http://cordis.europa.eu/projects/rcn/106202_en.html
	<i>Innovative proactive Quality Control system for in-process multi-stage defect reduction</i>	Norberto López de Lacalle	http://www.muprod.eu/	http://cordis.europa.eu/projects/rcn/101639_en.html
	<i>Nanoparticles for Therapy and diagnosis of Alzheimer Disease</i>	Felix Goñi	http://www.nadproject.eu/	http://cordis.europa.eu/projects/rcn/89306_en.html
NANORETOX	<i>The Reactivity and Toxicity of engineered Nanoparticles: Risks to the Environment and Human Health</i>	Miren Cajaraville	http://www.nanoretox.eu/	http://cordis.europa.eu/projects/rcn/89919_en.html
	<i>Carbon Nanotube Confinement Strategies to Develop novel Polymer Matrix Composites</i>	José Ramón Sarasua	http://www.poco-project.org/home.asp	http://cordis.europa.eu/projects/rcn/88797_en.html
	<i>Thermal management with carbon nanotube architectures</i>	Ángel Rubio	http://themacnt-fp7.com/	http://cordis.europa.eu/projects/rcn/106050_en.html
	<i>Extended service-life and improved properties of wood products through the use of functional nanoparticles in clear coating and adhesive systems</i>	José Ramón Leizaola	http://www.woodlifeproject.com/en/Sidor/default.aspx	http://cordis.europa.eu/projects/rcn/94752_en.html

(5) Energy

ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
	<i>Achieving Real Change with Innovative transport Measures Demonstrating Energy Savings</i>	Ángel Elías	http://www.civitas.eu/archimedes	http://cordis.europa.eu/projects/rcn/90320_en.html

(7) Transport (including Aeronautics)				
ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
AISHA II	<i>Aircraft integrated structural health assesment II</i>	Joseba Andoni Zubia		http://cordis.europa.eu/projects/rcn/89973_en.html
(8) SSH- Socioeconomic Sciences and the Humanities				
ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
FESSUD	<i>Financialisation, economy, society and sustainable development</i>	Jesús Ferreira	http://ec.europa.eu/research/social-sciences/projects/497_en.html	http://cordis.europa.eu/projects/rcn/101356_en.html
REMEDIE	<i>Regenerative medicine in Europe: emerging needs and challenges in a global context</i>	Itziar Alkorta		http://cordis.europa.eu/projects/rcn/89498_en.html
	<i>The semantics of tolerance and (anti)racism in Europe: public bodies and civil society on a comparative perspective</i>	Gabriel Gatti	http://www.ces.uc.pt/proyectos/tolerance/pages/en/about-tolerance/what-is-tolerance-about.php	http://cordis.europa.eu/search/index.cfm?fuseaction=proj.document&PJ_RCIN=11351130
(10) Security				
ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
EDEN	<i>End-user driven DEmo for cbrNe</i>	Carlos Romeo-Casabona		
	<i>A new Agenda for European Security Economics</i>	Javier Gardezabal	http://www.economics-of-security.eu/eusecon	http://cordis.europa.eu/projects/rcn/86256_en.html
	<i>Next generation technology independent interoperability of emergency services</i>	Fidel Liberal	http://www.sec-geryon.eu/	http://cordis.europa.eu/projects/rcn/101577_en.html
	<i>Security of Railways against Electromagnetic Attacks</i>	Eduardo Jacob	http://www.secret-project.eu/	http://cordis.europa.eu/projects/rcn/104352_en.html
Public Private Partnership (PPP)				
ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
A2PBEER	<i>Affordable and Adaptable Public Buildings through Energy Efficient Retrofitting</i>			
Joint Technology Initiatives (JTI)				
ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
	<i>mIddLeAre for deterministic dynamically reconfigurable Networked embedded systems</i>	Marga Marcos	http://www.iland-artemis.org/	

ERANET				
ACRONYM	TITLE	PI	WEBSITE	
EUROBFNS	<i>Benign Familial Neonatal Seizures (BFNS) as disease model for human idiopathic epilepsies</i>	Álvaro Villaroel	http://www.e-rare.eu/node/489	
LATEXDRED	<i>Laser Texturation for Drag Reduction</i>	Jesús Maria Blanco		
NANOPHASE	<i>Shif of Equilibria in nanograined materials</i>			
NANOSTROKE	<i>Role of danger signals in stroke and therapeutic targeting by nanobodies</i>	Carlos Matute	http://www.neuron-eranet.eu/media/NanoStroke.pdf	
PV-LASE	<i>Industrial Prototipes for x-Si solar cell manufacturing using LASER technologies</i>	Enrique Ortega	http://www.manunet.net/index.php?option=com_content&view=category&id=12	
QUASAR	<i>Quantum states: Analysis and realizations</i>	Geza Toth		
LISRIK	<i>Risk Assessment of Listeria in traditional ready to eat food items</i>	Marta Arroyo	http://www.elika.net/datos/redes_europeas_docs/Documento33/MEMORIA%20SAFEFOODERA%20-%20LisRisk.pdf	
	CAMPEC	Aurora Fernández	www.campec.net	
SAFEFOODERA	<i>Detection of Traces of Allergens in Foods</i>	Jorge Martínez-Quesada	http://www.elika.net/datos/redes_europeas_docs/Documento26/Jorge%20Mart%C3%ADnez.%20Alergenos.%20Bibao%202011.pdf	
EURATOM				
ACRONYM	TITLE	PI	WEBSITE	LINK TO CORDIS
FEMaS-CA	<i>Fusion Energy Materials Science- Coordination Action</i>	Gustavo A. Esteban	http://www.femas-ca.eu/main/main.php	http://cordis.europa.eu/projects/rcn/86256_en.html