

EUROPEAN COOPERATION IN SCIENCE AND TECHNOLOGY (COST) - UPV/EHU PROJECTS (updated April 2013)

ACTION Nº	TITLE	PI	WEBSITE
COST Action CM0905	<i>Organocatalysis (ORCA)</i>	José Luis Vicario	http://www.cost.eu/domains_actions/cmst/Actions/CM0905
COST Action ES1003	<i>Development and implementation of a pan-European Marine Biodiversity Observatory System</i>	Juan Carlos Sola	http://www.cost.eu/domains_actions/essem/Actions/ES1003
COST Action CM0803	<i>Peptidoommimetic foldamers: from unnatural amino acids to self-assembling nanomaterials</i>	Claudio Palomo	http://www.cost.eu/domains_actions/cmst/Actions/CM0803
COST Action IS1001	<i>Bio-objects and their boundaries: governing matters at the intersection of society, politics, and science</i>	Iñigo de Miguel	http://www.cost.eu/domains_actions/isch/Actions/IS1001
COST Action IS1006	<i>Unraveling the grammars of European sign languages: pathways to full citizenship of deaf signers and to the protection of their linguistic heritage</i>	Miren Alazne Landa	http://www.cost.eu/domains_actions/isch/Actions/IS1006
COST D37/002/06 (QDYN)	<i>Quantum dynamics engine for GRID enable molecular simulators</i>	Ernesto García Para	http://www.quimicafisica.ehu.es/s0039-gi39acon/es/contenidos/informacion/gi0193_proyectos/es_00193_pr/00193_proyectos.html
COST NeCoE-PCM	<i>European Green Paper Towards A European Strategy for Security and Energy Suply</i>	Aitor Urresti	http://www.tu0802.eu/