

Acronim proiect	Titlu proiect (eng)	PI_RO	Institutie RO PI	PI_FR
BIOCOAT-BY-LASER	Innovative BIOMimetic nanostructured COATings for orthopaedic implants BY advanced pulsed LASER methods	MIHAILESCU ION N.	National Institute for Laser, Plasma and Radiation Physics Bucharest	GALLET OLIVIER
BIOMIMETIS	BIOcompatible Medical IMplants Elaborated from nitrided TiTanium-based Superelastic alloys	CIMPEAN ANISOARA	University of Bucharest	GLORIANT THIERRY
DIAMOND	Message Passing Iterative Decoders based on Imprecise Arithmetic for Multi-Objective Power-Area-Delay Optimization	AMARICAI-BONCALO OANA	"Politehnica" University of Timisoara	SAVIN VALENTIN
DYNMULTIREC	Dynamic Biomaterials with Multivalent Recognition Properties	GROSU ION	Babes-Bolyai University of Cluj-Napoca	LEGRAND YVES-MARIE
FCBB	From Fiscal Compact to Constitution: Shaping a Legal Form for the Balanced Budget Rule	TANASESCU ELENA SIMINA	University of Bucharest	ERIC OLIVA
HAM	INTEGRATED HEAT-AIRFLOW-MOISTURE MODEL WITHIN ENCLOSURES. EXPERIMENTAL VALIDATION	TEODOSIU CATALIN IOAN	Technical University of Civil Engineering Bucharest	RUSAOUEN GILLES
MAESTRO	Compact and integrated agile antennas based on tunable ferroelectric materials	NEDELCU LIVIU	National Institute of Materials Physics Bucharest	MADRANGEAS VALERIE
ODYSSEE	Opening new avenues to model the DYnamics of Species aSsemblages by integrating Ecology and Evolution: a case study from the mountain ecosystems of the Alps and the Carpathians	PUSCAS MIHAI	Babes-Bolyai University of Cluj-Napoca	CHOLER PHILIPPE
SNON	Sun light Nitrides and Oxi-Nitrides for energetic applications	SIRGHI LUCEL	"Alexandru Ioan Cuza" University of Iasi	HUGON MARIE-CHRISTINE