



Ministero della Salute

Direzione Generale Ricerca Sanitaria e Biomedica e della Vigilanza sugli Enti

BANDO 2011-212 RICERCA FINALIZZATA - Elenco Progetti Cofinanziamento Industriale Presentati

CODICE	PROGETTO	DESTINATARIO ISTITUZIONALE	P.I.		Classificazione	Area Strategica.
CO-2011-02346804	RELEVANCE OF PERIPHERAL IMMUNE CELLS TO THE IDENTIFICATION OF NEW THERAPEUTIC APPROACHES FOR NEURODEGENERATION	SANTA LUCIA	Bossù	Paola	Brain Disorders and Clinical Neuroscience	Neurological diseases
CO-2011-02347558	InTeReSt Project. Integrated Technological Rehabilitation of Stroke. Upper limb rehabilitation: efficacy of robot versus neuromodulation treatment and assessment of adaptive central-peripheral plasticity	DON GNOCCHI	Aprile	Irene Giovanna	Emerging Technologies and Training in Neurosciences	Neurological diseases
CO-2011-02348049	New Possible Approach for the Classification of Melanoma and Prediction of Response to Immunotherapy: Immunoscore and Immune Profiling	PASCALE	Ascierto	Paolo Antonio	Oncology 2 - Translational Clinical	Oncology
CO-2011-02348067	Development of new incretin derivatives for the treatment of diabetes	MULTIMEDICA	Spinetti	Gaia	Endocrinology, Metabolism, Nutrition and Reproductive Sciences	Metabolism disorders and cardiovascular disease
CO-2011-02348468	PREVENTION OF HAEMODIALYSIS TUNNELLED CENTRAL VENOUS CATHETER (CVC)-RELATED INFECTION: COMPARISON BETWEEN A NOVEL DOUBLE-CUFFED CVC AND THE TRADITIONAL SINGLE-CUFF CVC. A ITALIAN MULTICENTER RANDOMIZED CONTROLLED TRIAL.	Provincia autonoma Trento	BANDERA	ANDREA	Healthcare Delivery and Methodologies	Infection and immunity

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CODICE	PROGETTO	DESTINATARIO ISTITUZIONALE	P.I.		Classificazione	Area Strategica.
CO-2011-02348562	Establishing a novel class of diagnostic point-of-care for diabetic complications	SAN RAFFAELE MILANO	Fiorina	Paolo	Digestive, Kidney and Urological Systems	Metabolism disorders and cardiovascular disease
CO-2011-02349041	Vitiligo: Studies on molecular and functional bases for the induction of immune response. Identification of possible therapeutic targets.	SAN GALLICANO	Picardo	Mauro Michele	Musculoskeletal, Oral and Skin Sciences	Infection and immunity
CO-2011-02349482	Personalized treatment strategies based on individual genetic profiling in myeloid neoplasms (MN)	SAN MATTEO	DELLA PORTA	MATTEO GIOVANNI	Oncology 2 - Translational Clinical	Oncology
CO-2011-02350429	ENDOVASCULAR CREATION OF TYPE A AORTIC DISSECTION AND TREATMENT WITH UNCOVERED STENTS: A SWINE MODEL	Sicilia	D'Ancona	giuseppe	Surgical Sciences, Biomedical Imaging, and Bioengineering	Metabolism disorders and cardiovascular disease
CO-2011-02350850	Role of Neurotrophins in the pathogenesis of glaucoma and AD: experimental and clinical studies.	Istituto Superiore di Sanita'	Malchiodi-Albedi	Fiorella	Brain Disorders and Clinical Neuroscience	Neurological diseases
CO-2011-02351362	Design and development of electrochemical biosensor array for screening of the principal veterinary pathologies.	IZSVE	Nardelli	Stefano	Veterinary	Food safety and animal welfare
CO-2011-02351627	Realization of an integrated environment for the training and the recovery of body balance	OSPEDALE BAMBINO GESU'	Petrarca	Maurizio	Integrative, Functional, and Cognitive Neuroscience	The new biotechnologies
CO-2011-02351706	A Phase II Randomized Multicentre Study of Systemic Chemotherapy versus Systemic Chemotherapy plus SIR-Spheres® as Second Line in KRAS Mutant Unresectable Colorectal Liver Metastases (SIRKRAS STUDY)	REGINA ELENA	Cosimelli	Maurizio	Oncology 2 - Translational Clinical	Oncology
CO-2011-02351787	Development of a new endovascular device for the treatment of occlusive disease of large veins	Sicilia	Veroux	Pierfrancesco	Bioengineering Sciences and Technologies	Metabolism disorders and cardiovascular disease

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CODICE	PROGETTO	DESTINATARIO ISTITUZIONALE	P.I.	Classificazione	Area Strategica.	
CO-2011-02352812	Development and initial clinical evaluation of two flexible electrodes for improving tissue electroporation during electrochemotherapy treatment of tumors	I. O. V.	Rossi	Carlo Riccardo	Surgical Sciences, Biomedical Imaging, and Bioengineering	Oncology