

Lista propuneri de proiecte propuse spre finantare - tipul 2 - domeniul 6

Nr. Crt.	COD	DOMENIU	NUME DIRECTOR PROIECT	PRENUME DIRECTOR PROIECT	TITLU (EN)	INSTITUTIE COORDONATOARE	PUNCTAJ FINAL	BUGET 2012 SOLICITAT	BUGET TOTAL SOLICITAT
1	PN-II-PT-PCCA-2011-3.2-1290	Biotehnologii	Moldovan	Mihai	Coma EEG Reactivity Monitor	TERMOBIT PROD	93.67	493.038,00	2.249.598,00
2	PN-II-PT-PCCA-2011-3.2-1229	Biotehnologii	Suciu	Constantin	High-Performance Computing of Personalized Cardio-Vascular Component Models	Universitatea Transilvania din Brasov	93.00	705.390,29	2.845.000,12
3	PN-II-PT-PCCA-2011-3.2-0437	Biotehnologii	Berger	Daniela Cristina	Drug delivery systems based on mesoporous inorganic matrix	University Politehnica of Bucharest	90.25	1.181.000,00	2.590.000,00
4	PN-II-PT-PCCA-2011-3.2-1000	Biotehnologii	Popa	Ovidiu	Innovative drugs with high therapeutic potential from vegetable resources	Universitatea de Stiinte Agronomice si Medicina Veterinara Bucuresti	88.33	760.000,00	2.900.000,00
5	PN-II-PT-PCCA-2011-3.2-1289	Biotehnologii	Mocan	Lucian	Photothermal nanotherapeutics for selective eradication of Methicillin-resistant Staphylococcus aureus (MRSA) with biofunctionalized gold nanoparticles.	University of Medicine and Pharmacy Iuliu Hatieganu	88.00	886.500,00	2.925.000,00
6	PN-II-PT-PCCA-2011-3.2-1496	Biotehnologii	Ionita	Lucian	Advanced research on the development of some phyto-immunomodulators for veterinary use linked up with industrial development for technologies and products	USAMV	87.33	350.000,00	3.000.000,00
7	PN-II-PT-PCCA-2011-3.2-1337	Biotehnologii	Badiu	Corin	Molecular markers as predictors of treatment outcome and global prognosis in the management of differentiated thyroid carcinoma.	C.I. Parhon National Institute of Endocrinology	87.00	703.800,00	2.700.000,00
8	PN-II-PT-PCCA-2011-3.2-1454	Biotehnologii	Uivarosi	Valentina	Design and development of transport and delivery systems for new ruthenium compounds with antitumor activity	Carol Davila University of Medicine and Pharmacy	83.33	650.000,00	2.170.000,00