

Program Resurse Umane_Proiecte de cercetare postdoctorala_Competitia 2011
Rezultate finale_Proiecte propuse la finantare

Nr. Crt.	Cod Proiect	Domeniu	Nume	Prenume	Institutie	titlul	Buget total propus (lei)	Punctaj final
1	PN-II-RU-PD-2011-3-0050	Chimie	Senila	Marin	INCDO-INOE 2000, Research Institute for Analytical Instrumentation Cluj-Napoca	Diffusive gradient in thin films (DGT) and spectrometric methods for investigating the metals availability changes at the plant roots-soil interface	293,000.0	83.00
2	PN-II-RU-PD-2011-3-0274	Chimie	Virgolici	Marian	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI IFIN HH DIN BUCURESTI	Establishing an archaeometrical method for discrimination of Romanite - Romanian amber - by chromatography and mass spectrometry	300,000.0	82.00
3	PN-II-RU-PD-2011-3-0047	Chimie	Cucos	Andrei	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU INGINERIE ELECTRICA INC DIE ICPE-CA	Complex characterization of collagen-based materials, using the methods of thermal analysis and other advanced techniques	300,000.0	81.67
4	PN-II-RU-PD-2011-3-0259	Chimie	Simileanu	Monica	National Institute of Research and Development for Optoelectronics INOE 2000	Contributions to the development of in-situ Laser Induced Breakdown Spectroscopy applications on submerged archaeological artifacts (under-water)	300,000.0	80.25
5	PN-II-RU-PD-2011-3-0053	Chimie	Venera	Brinzea	Ilie Murgulescu Institute of Physical Chemistry	Limiting conditions of explosion propagation in gaseous fuel-air and fuel-air-inert mixtures	300,000.0	77.00
6	PN-II-RU-PD-2011-3-0160	Chimie	Raciulete	Monica	Universitatea din Bucuresti	New LDH-derived trimetallic mixed oxides, catalysts for light alkanes combustion	300,000.0	75.67
7	PN-II-RU-PD-2011-3-0021	Chimie	TRIPON	CARMEN	National Institute for Research and Development of Isotopic and Molecular Technologies	Modern approaches for solid forms screening of active pharmaceutical ingredients and structural characterization on powders	300,000.0	74.50