

Program Resurse Umane_Proiecte de Cercetare Postdoctorala_Competitia 2012
Stiintele vietii aplicate si Biotehnologii_Proiecte aprobate la finantare

Nr. Crt.	Cod	Domeniu	Nume	Prenume	Institutie	Titlu	Punctaj final
1	PN-II-RU-PD-2012-3-0245	Stiintele vietii aplicate si Biotehnologii	Dulf	Francisc Vasile	National Institute of Research & Development for Optoelectronics - INOE2000, Research Institute for Analytical Instrumentation Cluj-Napoca	THE VALORIFICATION OF ANTIOXIDANT POTENTIAL OF SOME HYDROPHILIC AND LIPOPHILIC PHYTOCHEMICALS FROM AGRO-INDUSTRIAL ROMANIAN BIOPROCESSED WASTES	88.99
2	PN-II-RU-PD-2012-3-0283	Stiintele vietii aplicate si Biotehnologii	Leopold	Loredana Florina	SC PROPLANTA S.R.L. Applied Biotechnology in Diagnosis and Molecular Therapies	FTIR and Raman spectroscopy as new molecular tools in the targeted action of nano and microstructures for diagnosis and molecular therapy of fibrosis.	88.34
3	PN-II-RU-PD-2012-3-0055	Stiintele vietii aplicate si Biotehnologii	STANILA	ANDREEA IOANA	University of Agricultural Sciences and Veterinary Medicine	Brewer's yeast as biosorbent for precious and heavy metals biosorption from waste waters	81.17
4	PN-II-RU-PD-2012-3-0384	Stiintele vietii aplicate si Biotehnologii	Gavriliuc	Oana	Spitalul Clinic Judetean de Urgenta Timisoara	Induction of mesenchymal stem cells into insulin secreting cells as diabetes therapy	77
5	PN-II-RU-PD-2012-3-0304	Stiintele vietii aplicate si Biotehnologii	Duduman	Mihai-Leonard	Ştefan cel Mare University of Suceava	The potential impact of global warming on two fundamental factors of Spruce bark beetle Ips duplicatus population dynamics: voltinism and diapause	75.25
6	PN-II-RU-PD-2012-3-0220	Stiintele vietii aplicate si Biotehnologii	Filimon	Marioara Nicoleta	West University of Timisoara	Metabolization of difenoconazole by crop plants and fungi communities from soil	74.67