

Program Resurse Umane_Proiecte de Cercetare Postdoctorala_Competitia 2012
Biologie si Ecologie_Proiecte aprobate la finantare

Nr. Crt.	Cod	Domeniu	Nume	Prenume	Institutie	Titlu	Punctaj final
1	PN-II-RU-PD-2012-3-0065	Biologie si Ecologie	László	Zoltán	Universitatea Babes-Bolyai, Facultatea de Biologie si Geologie	Dynamics and landscape ecology of galling communities on semi-dry bushy grasslands	86.83
2	PN-II-RU-PD-2012-3-0097	Biologie si Ecologie	Stoica	Ilie-Adrian	Institute of Biological Research Cluj, branch of the National Institute for Research and Development in Biological Sciences	Modeling the niche and distribution of rare and endangered plants in the Romanian Carpathians; identifying new occurrences and rarity hotspots	86.5
3	PN-II-RU-PD-2012-3-0543	Biologie si Ecologie	CHECHERITA	IONEL-ALEXANDRU	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE IN DOMENIUL PATOLOGIEI SI STIINTELOR BIOMEDICALE VICTOR BABEȘ BUCUREȘTI	Mineralocorticoid Receptor Blockade a Therapeutically Solution for Preventing Diabetic Nephropathy and Oxidative Stress Overexpression	85.33
4	PN-II-RU-PD-2012-3-0005	Biologie si Ecologie	Bacila	Ioan	Institute of Biological Research Cluj--Napoca	Establishing the taxonomic rank of the endemic Romanian species <i>Onobrychis transilvanica</i> through molecular methods.	82.5
5	PN-II-RU-PD-2012-3-0307	Biologie si Ecologie	Boz	Irina	Institute of Biological Research Iași, branch of National Institute of Research & Development for Biological Sciences Bucharest	Glandular hairs of some <i>Thymus</i> species: micromorphological, biochemical and microbiological features	82.5
6	PN-II-RU-PD-2012-3-0479	Biologie si Ecologie	Popa	Oana	Grigore Antipa National Museum of Natural History	Population genetic history of the <i>Sinanodonta woodiana</i> invasion: expansion pattern across Europe	79.5
7	PN-II-RU-PD-2012-3-0636	Biologie si Ecologie	Hurdu	Bogdan-Iuliu	Institute of Biological Research	Modeling past, current and future endemic plant species distribution in South-Eastern Carpathians for biogeographic analysis and conservation planning	78.83