

PROGRAM IDEI_Proiecte Complexe de Cercetare Exploratorie_PCCE Competitia 2011
Rezultate preliminare_Biologie si Ecologie

Nr Crt	COD	NUME DIRECTOR	PRENUME DIRECTOR	INSTITUTIE	TITLU	PUNCTAJ
1	PN-II-ID-PCCE-2011-2-0027	Luchian	Tudor	"Alexandru Ioan Cuza" University	Ion sensing and separation through modified cyclic peptides, cyclodextrins and protein pores	93
2	PN-II-ID-PCCE-2011-2-0024	Ciubotaru	Mihai	Institute of Biochemistry of the Romanian Academy	V(D)J recombination targeted in cis by transcription induced DNA supercoiling.	91
3	PN-II-ID-PCCE-2011-2-0013	Soficaru	Andrei Dorian	Francisc J. Rainer Institute of Anthropology–Romanian Academy	REVEALING BUCHAREST'S PAST: AN INTEGRATIVE STUDY OF ANCIENT DNA AND OSTEOARCHAEOLOGICAL DATA OF LATE MEDIEVAL POPULATIONS	88
4	PN-II-ID-PCCE-2011-2-0042	Petrescu	Stefana-Maria	Institute of Biochemistry	Selection of protein degradative pathways in the pathogenesis of human diseases	83,25
5	PN-II-ID-PCCE-2011-2-0026	Iliescu	Radu	Gr.T.Popa University of Medicine and Pharmacy Iasi	Cardiovascular dynamics in obesity-induced renal disease	75,2
6	PN-II-ID-PCCE-2011-2-0043	POPESCU	LAURENTIU MIRCEA	'Victor Babes' National Institute of Pathology, Bucharest	CELLULAR AND MOLECULAR PROFILING OF ORGAN SPECIFIC CONNECTIVE TISSUE (CONNECT)	75,2
7	PN-II-ID-PCCE-2011-2-0068	Mic	Aurel Felix	Spitalul Clinic Judetean de Urgenta Timisoara	The role of pro-inflammatory cytokines, glucocorticoid hormones and eicosanoids in the structural and functional alterations of the diabetic thymus: an experimental and bioinformatics approach.	71,4
8	PN-II-ID-PCCE-2011-2-0031	Baltatu	Ovidiu Constantin	Grigore T. Popa University of Medicine and Pharmacy	Aldosterone Relevance in Cardiovascular and Metabolic Diseases – Therapeutic Implications	65
9	PN-II-ID-PCCE-2011-2-0059	Martel	Jan	University of Medicine and Pharmacy Grigore T. Popa	A breakthrough in the treatment of diabetic patients: intense exercise training improves insulin sensitivity and wound healing by regulating fetuin-A	57
10	PN-II-ID-PCCE-2011-2-0038	Silaghi-Dumitrescu	Radu	Babes-Bolyai University	Learning induced activation of p300 as a possible treatment for oxidative stress in neurons	50,4
11	PN-II-ID-PCCE-2011-2-0009	Fejer	Szilard	SC Pro-Vitam SRL	A multidisciplinary approach to virus-associated cancer in Romania: incidence and infection mechanisms at the cellular level	49,6