



RESEARCH PROJECTS supporting by B.EN.A. – TUBORG in 2008

No.	Project title	Beneficiary	Affiliation		
140.	Project title	Deficilcial y	Aiiiiatioii		
1.	Dynamics in the time and space of the ecological parameters for the ecological parameters for the main biotic components in the aquatic ecosystems from Danube Delta	Elena Stanescu	National Research and Development Institute for Industrial Ecology ECOIND – Bucharest E-mail:ecoind@incdecoind.ro		
2.	Monitoring of the physical- chemical quality characteristics of some aquatic ecosystems from the Danube Delta Biosphere	Luana Pascu	National Research and Development Institute for Industrial Ecology ECOIND – Bucharest E-mail:ecoind@incdecoind.ro		
3.	Aspects regarding the achievement of a pilot plant for energetic turning in account of the wastes and garbage by pyrolitic gasification	Nicolae Sdrula	Chemical Engineering Company IPROCHIM S.A. Bucharest nicolae.sdrula@iprochim.ro		
4.	Decreasing of environment pollution degree through the siderite waste capitalization for production of cement	Teodor Heput	University Politehnica of Timisoara, Faculty of Engineering Hunedoara E-mail:heput@fih.upt.ro		
		OLARSHIPS			
	supporting by B. CATEGORY I - PO				
No.	Project title	Beneficiary	Affiliation		
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1.	The integrate ecological monitoring aspects presentation for Siutghiol (Mamaia) Lake using GIS technology	Mirela Bucur	"Ovidius" University of Constanta Faculty of Natural Sciences and Agricultural Sciences E-mail: biologie@univ-ovidius.ro toflucica@yahoo.com		
CATEGORY II – YOUNG SCIENTIS					
2.	Remediation of soil polluted with oil spills	Dan Istriteanu	Energy Researche and Modernizing Institute ICEMENERG SA Bucharest E-mail:istriteanu@yahoo.com		

CATEGORY III - SCIENTISTS WITH SPECIAL CONTRIBUTIONS						
	3.	Electrochemical transformation of main pollutant CO ₂ in inferior hydrocarbons	Maria Jitaru	University "Babes-Bolyai" of Cluj-Napoca E-mail:mjitaru@chem.ubbcluj.ro		
	4.	Assessment of the nutritional and environmental factors on the health of subjects with atopic characteristic		University of Medicine and Pharmacy "Carol Davila", Bucharest anca.moldoveanu@gmail.com		





RESEARCH PROJECTS supporting by B.EN.A. – COSMOTE in 2008

No.	Project title	Beneficiary	Affiliation
1.	Setting-out and validation of patterns of normality and abnormality in premature birth imminence through advanced analization of acoustical signals (Part A and B)	Marius Moga	"Transilvania" University of Brasov Faculty of Medicine E-mail:moga.og@gmail.com
2.	Evaluation of High Frequency Electromagnetic Fields used in Radio-Communication upon some vegetal Study concerning some specific biomarkers utilization for thes cultivated "in vivo" and "in vitro"	Calin Lucian Maniu	"Alexandru I.Cuza" University of Iasi Faculty of Biology icre1@yahoo.co.uk
3.	Measure of the electromagnetic polution level caused by mobiles and wireless electronic equipments	Manuela Panoiu	Politehnica University of Timisoara Faculty of Engineering Hunedoara E-mail:heput@fih.upt.ro
4.	Research concerning electromagnetic pollution produced by the industrial frequency crucible induction furnance in the power supply network	Angela Iagar	Politehnica University of Timisoara Faculty of Engineering Hunedoara E-mail:heput@fih.upt.ro

SCHOLARSHIPS supporting by B.EN.A. – COSMOTE in 2008 CATEGORY II - POST GRADUATE STUDENTS

No.	Project title	Beneficiary	Affiliation
1.	Monitoring of environmental factors from ciric resort under the influence of radar and acoustic waves generated by International Airport of Iasi	Iulian Vasile Andriescu	"Gheorghe Asachi" Technical University of Iasi, Faculty of Chemical Engineering icre1@yahoo.co.uk
2.	Study of the impact of magnetic particles contamination on vegetation	Corina Astefanoaiei	"Alexandru I.Cuza" University of Iasi Faculty of Physics corina_astefanoaiei@yahoo.com