



## RESEARCH PROJECTS supporting by B.EN.A. – TUBORG in 2005

No.	Project title	Beneficiary	Affiliation
1.	Assessment of tritium content in fish from inferior course of Danube River	Corina-Anca Simion	"Horia Hulubei" National Institute of Physics and Nuclear Engineering IFIN Bucharest E-mail:romulus@ifin.nipu.ro
2.	Combined adsorption and electrochemical processes for the treatment of some organic aqueous wastes	Maria Jitaru	"Babes-Bolyai" University Cluj-Napoca E-mail:mjitaru@chem.ubbcluj.ro
3.	Monitoring of the physical and chemical quality characteristics of some aquatic ecosystems from the Danube Delta Biosphere	Gabriela Vasile	National Research and Development Institute for Industrial Ecology ECOIND – Bucharest E-mail:ecoind@incdecoind.ro
4.	Spatial-temporal evolution for the main trophic indices of the Danube Delta aquatic ecosystems.	Elena Voinea	National Research and Development Institute for Industrial Ecology ECOIND – Bucharest E-mail:ecoind@incdecoind.ro
5.	Pilot ecological high school in Bucharest	Nicolae Sdrula	Chemical Engineering Co. IPROCHIM S.A. Bucharest nicolae.sdrula@iprochim.ro
6.	Identification and characterization of the zones and critical pollution points of the surface and subterranean waters from the department of Dolj county; evaluation, measures of prevention and limitation	Daniela Popa	University of Craiova Faculty of Horticulture E-mail:danapopa42@yahoo.com
7.	Evaluation of hazardous substances input into the sea in Sulina Area	Valentina Coatu	National Institute for Marine Research and Development "Grigore Antipa" Constanta E-mail:vcoatu@alpha.rmri.ro

## SCHOLARSHIPS supporting by B.EN.A. – TUBORG in 2005 CATEGORY I - POST GRADUATE STUDENTS

No.	Project title	Beneficiary	Affiliation
1.	Stationary sources emission Cd, Cr, Cu determination from waste incineration emissions	Elena-Cristina Necsulescu	National Research and Development Institute for Industrial Ecology ECOIND Bucharest E-mail:ecoind@incdecoind.ro
2.	The study regarding the possibilities of heavy metals removing from aqueous systems using beer yeast as solvent	Alexandru-Andrei Codita	National Research and Development Institute for Industrial Ecology ECOIND – Bucharest E-mail:ecoind@incdecoind.ro
3.	Fundaments of the protection measures regarding the Herman's Tortoise, strictly protected species	Vasilica-Steluta Manolache	University of Bucharest Faculty of Geography E-mail: geografie@geo.unibuc.ro secretariat@geo.unibuc.ro
4.	The structural changes in Decapods effectives in the benthal biocenoses from the south Romanian Black Sea coast	Sanziana Micu	Reserarch Station for Marine Biology, Agigea E-mail:sanziana_micu@yahoo.com
5.	Study regarding the alternative fuels valorification in the cement manufacturing process and its effects on environmental protection	Claudia-Olivia Bratanescu	Research, Consulting & Process Development CEPROCIM Bucharest E-mail:office@ceprochim.ro
6.	Reduction of the environmental pollution through clean technologies by producing pathogens free micro tubers of the potatoes planting material	Roxana Rosu	National Institute of Research and Development for Potato and Sugar Beet Brasov INCDCSZ Brasov E-mail: icpc@potato.ro
7.	Estimation of aeolian potential at the coastal station Constanta applied in the utilization of the nonpolluting wind energy	Georgeta Bandoc	University of Bucharest Faculty of Geography E-mail:geobandoc@yahoo.com
8.	A study concerning the limiting of the eutrophication process – Bega channel	Robert Nagy	Politehnica University of Timisoara Robertingo80@yahoo.com

CATEGORY III - SCIENTISTS WITH SPECIAL CONTRIBUTIONS						
9.	The state of the sturgeon populations on the Black Sea Romanian littoral; solutions for the improvement of the present situation	Tania Zaharia	National Institute for Marine Research and Development "Grigore Antipa" Constanta E-mail:zahar@alpha.rmri.ro			
10.	Modern technical solutions for rehabilitating the beaches as a result of assessing the impact with sea waves and consequences of human interventions on the Romanian coastline	Petru-Dan Lazar	Technical University of Civil Engeneering of Bucharest E-mail:pdlazar@lycos.com			
11.	Case study concerning the documents for the achievement of environment integrated authorization	Vasilica Daescu	National Institute for Environmental Protection ICIM Bucharest E-mail:daescu@icim.ro			