

Programul RESURSE UMANE_Proiecte de Cercetare pentru Stimularea Constituirii de Tinere Echipe de Cercetare Independente_Competitie 2012
Rezultate preliminare_Stiintele Pamantului

Nr. Crt.	Cod Proiect	Domeniu	Nume	Prenume	Institutie	Titlul	Punctaj Final
1	PN-II-RU-TE-2012-3-0386	Stiintele pamantului	Mindrescu	Marcel	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	CLIMATE VARIABILITY RECORDED BY GLACIAL DEPOSITS AND LAKE SEDIMENTS	86.34
2	PN-II-RU-TE-2012-3-0215	Stiintele pamantului	Marmureanu	Alexandru	National Institute for Earth Physics	Real time integrated earthquake early warning system for Romania (ResyR)	85.81
3	PN-II-RU-TE-2012-3-0351	Stiintele pamantului	Begy	Robert-Csaba	Babes-Bolyai University	Radionuclides as tracers of the anthropic influence on the Danube Delta sedimentary processes	85.29
4	PN-II-RU-TE-2012-3-0354	Stiintele pamantului	Bercu	Vasile	University of Bucharest	Towards an absolute geochronology of loess deposits	82.67
5	PN-II-RU-TE-2012-3-0053	Stiintele pamantului	TIRON	LAURA	National Institute of Marine Geology and Geo-ecology (GEOECOMAR Bucharest)	Impact of the human activity to the flow and sediment regime and its hydro-geomorphological consequences in the Danube Delta (Romania)	82.15
6	PN-II-RU-TE-2012-3-0276	Stiintele pamantului	Fiera	Cristina	Institute of Biology Bucharest, Romanian Academy	Impact of land-use intensity on the biodiversity and functioning of soil food webs	81.33
7	PN-II-RU-TE-2012-3-0117	Stiintele pamantului	Madalin Iancu	Enache	Institute of Biology Bucharest of the Romanian Academy	Halophiles in saline environments from southern Carpathian areas: biogeochemistry in relation with unexpected biodiversity and bionanotechnology	81.16
8	PN-II-RU-TE-2012-3-0459	Stiintele pamantului	Julea	Andreea Maria	Institutul de Stiinte Spatiale - Institutul National de Fizica Laserilor, Plasmei si Radiatiei	Constraint-based Spatio-temporal Sequential Pattern Mining for Satellite Image Time Series Characterization	76.00
9	PN-II-RU-TE-2012-3-0069	Stiintele pamantului	Barzoi	Sorin Constantin	Universitatea din Bucuresti (University of Bucharest / Faculty of Geology and Geophysics)	Empirical calibration of a new geothermometer based on graphite crystallinity and strain in low- to high-grade metamorphic rocks	74.83
10	PN-II-RU-TE-2012-3-0120	Stiintele pamantului	Dorina	Simedru	National Institute of Research and Development for Optoelectronics - INOE2000, Research Institute for Analytical Instrumentation Cluj-Napoca	Advanced chromatographic methods for determining water contamination degree with pharmaceuticals and personal care products	74.50
11	PN-II-RU-TE-2012-3-0314	Stiintele pamantului	Jimenez-Madrid	Alberto	Technical University of Civil Engineering	Physically Based Phenomena Quantification to Assess Groundwater Vulnerability	72.33
12	PN-II-RU-TE-2012-3-0417	Stiintele pamantului	Mihai	Laura	National Institute for Laser, Plasma and Radiation Physics	Aerosol Radiative Forcing Determined at Local Scale using Observational and Modeled Data (ARFOM)	68.33
13	PN-II-RU-TE-2012-3-0189	Stiintele pamantului	Laura	Comanescu	University of Bucharest	The assessment of geomorphosites, a support for quantifying and mapping geomorphodiversity. Case study-the mountainous massifs between Buzau and Olt.	66.84
14	PN-II-RU-TE-2012-3-0313	Stiintele pamantului	Moldovan	Mircea	Babes-Bolyai University	Radionuclides and chemistry in mineral and geothermal waters from Transylvania	66.33
15	PN-II-RU-TE-2012-3-0475	Stiintele pamantului	Botond	Papp	Babes-Bolyai University	RADON AS A PRECURSOR OF THE SEISMIC ACTIVITIES AND EARTHQUAKES FROM VRANCEA AREA (ROMANIA)	65.50

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16	PN-II-RU-TE-2012-3-0138	Stiintele pamantului	Alexandru	Nedelea	University of Bucharest	Assessing and monitoring the current geomorphological processes affecting the infrastructure in the mountain space stretching between the Prahova Vall	57.50
17	PN-II-RU-TE-2012-3-0359	Stiintele pamantului	Török	Zoltán	Babeş-Bolyai University	Vulnerability-based methodology for Brownfield risk assessment in the context of land-use planning	50.00