

**Program Resurse Umane\_Proiecte de Cercetare Postdoctorala**  
**Rezultate finale\_Stiinta materialelor**

| Nr. Crt. | Cod                     | Domeniu              | Nume      | Prenume            | Institutie   | Titlu  | Punctaj final |
|----------|-------------------------|----------------------|-----------|--------------------|--|--|---------------|
| 1        | PN-II-RU-PD-2012-3-0377 | Stiinta materialelor | Blanita   | Gabriela           | National Institute for Research and Development of Isotopic and Molecular Technologies Cluj-Napoca               | NaH3 nanoconfinement in porous structures for hydrogen storage   | 91.16         |
| 2        | PN-II-RU-PD-2012-3-0270 | Stiinta materialelor | Cristian  | Tudoran            | National Institute for Research and Development of Molecular and Isotopic Technologies                           | High frequency cold plasmas for biodiesel production and surface engineering applications                                  | 90            |
| 3        | PN-II-RU-PD-2012-3-0117 | Stiinta materialelor | Matei     | Elena              | National Institute of Materials Physics  | High control of pure and doped ZnO nanostructures properties through complex/multistep electrodeposition processes         | 89.67         |
| 4        | PN-II-RU-PD-2012-3-0090 | Stiinta materialelor | Tudose    | Madalina           | Institute of Physical Chemistry 'Ilie Murgulescu'  | Silver nanoparticles- the effect of chemical surface modification on their chemical and biological reactivity              | 89            |
| 5        | PN-II-RU-PD-2012-3-0102 | Stiinta materialelor | Pop       | Oana-Raluca        | National Institute for Research and Development in Electrochemistry and Condensed Matter, Timisoara              | Fullerenes and their precursors as building blocks for nanomaterials   | 88.5          |
| 6        | PN-II-RU-PD-2012-3-0295 | Stiinta materialelor | Neatu     | Florentina         | National Institute of Research & Development of Material Physics   | Heterogeneous nanocatalysts with application in tandem Sonogashira/lactonisation reaction                                  | 88.5          |
| 7        | PN-II-RU-PD-2012-3-0305 | Stiinta materialelor | Crisan    | Alina Daniela      | National Institute for Materials Physics   | Novel FePt(Pd) nanocomposite magnets for high temperature / corrosive media applications                                   | 88            |
| 8        | PN-II-RU-PD-2012-3-0357 | Stiinta materialelor | Maria     | Ignat              | Petru Poni Institute of Macromolecular Chemistry   | POLYMER COATED ORDERED MESOPOROUS CARBONS WITH MULTIFUNCTIONAL PROPERTIES  | 87.5          |
| 9        | PN-II-RU-PD-2012-3-0346 | Stiinta materialelor | Dorcioman | Corina Gabriela    | National Institute for Lasers, Plasma and Physics Radiation  | Comprehensive study of the effects induced to thin films of transition metal nitrides and carbonitrides by ion irradiation | 86.67         |
| 10       | PN-II-RU-PD-2012-3-0124 | Stiinta materialelor | Pruna     | Alina              | University of Bucharest  | Synthesis and characterization of carbon-based nanoarchitected composites for energy storage applications                  | 85.5          |
| 11       | PN-II-RU-PD-2012-3-0051 | Stiinta materialelor | Negrila   | Constantin-Catalin | Institutul National de Cercetare Dezvoltare pentru Fizica Materialelor (National Institute of Materials Physics) | Improving of some in situ techniques for the obtaining of metal/GaAs structures with applications in X-Ray detection       | 85.16         |
| 12       | PN-II-RU-PD-2012-3-0320 | Stiinta materialelor | Velea     | Alin               | National Institute of Materials Physics  | Investigation of phase change in stacked chalcogenide thin films for multistate memory cells                               | 83.5          |
| 13       | PN-II-RU-PD-2012-3-0527 | Stiinta materialelor | Bragaru   | Adina              | National Institute for Research and Development in Microtechnologies   | Nanocomposite architectures for electrochemistry   | 83.5          |
| 14       | PN-II-RU-PD-2012-3-0350 | Stiinta materialelor | Ursu      | Cristian           | "Petru Poni" Institute of Macromolecular Chemistry   | An alternative route for graphene film deposition  | 83.34         |
| 15       | PN-II-RU-PD-2012-3-0150 | Stiinta materialelor | Dorneanu  | Petronela          | Petru Poni Institute of Macromolecular Chemistry   | Polymer nanowires incorporating inorganic nanoparticles for electronic and optoelectronic devices                          | 82.5          |

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| 16       | PN-II-RU-PD-2012-3-0040 | Stiinta materialelor | Atkinson           | Irina            | Ilie Murgulescu Institute of Physical Chemistry of the Romanian Academy                                    | Nanostructured bioactive glass based scaffolds for bone tissue engineering  | 81.5          |
| 17       | PN-II-RU-PD-2012-3-0544 | Stiinta materialelor | Balan              | Adriana-Elena    | INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR-INCDFM BUCURESTI                    | High ion conductive composite materials for electrochemical energy convertors   | 81.5          |
| 18       | PN-II-RU-PD-2012-3-0375 | Stiinta materialelor | VASILACHE          | VIOLETA          | Alexandru Ioan Cuza University of Iasi   | Design, synthesis and characterization of new organic/inorganic hybrid bionanomaterials.  | 81            |
| 19       | PN-II-RU-PD-2012-3-0195 | Stiinta materialelor | Florea             | Nicoleta Mihaela | Technical University „Gheorghe Asachi” of Iasi   | New High Performance Heat Resistant Interpenetrating Polymer Networks   | 80.84         |
| 20       | PN-II-RU-PD-2012-3-0006 | Stiinta materialelor | Mandes             | Aurelia          | Ovidius University Constanta (OUC)   | Growth and characterization of tantalum pentoxide and carbon thin films for high quality advanced materials deposited by Thermionic Vacuum Arc method | 80.83         |
| 21       | PN-II-RU-PD-2012-3-0313 | Stiinta materialelor | Florioan           | Laura            | Transilvania University of Brasov  | New nanostructured glass-polymer thin films with antimicrobial properties deposited on stainless steel implant by advanced laser technology           | 80.83         |
| 22       | PN-II-RU-PD-2012-3-0213 | Stiinta materialelor | LAZAU              | CARMEN           | National Institute for Research and Development in Electrochemistry and Condensed Matter Timisoara         | Development of a immunosensor based on nano-gold deposited TiO2 films for the determination of Aflatoxin B1   | 80            |
| 23       | PN-II-RU-PD-2012-3-0338 | Stiinta materialelor | DOROFTEI           | CORNELIU         | National Institute of Research and Development for Technical Physics                                       | Studies concerning the increase of performances, especially of selectivity of gas and vapor sensors based on porous perovskites.                      | 80            |
| 24       | PN-II-RU-PD-2012-3-0428 | Stiinta materialelor | Colceag            | Dan              | National Institute for Laser, Plasma & Radiation Physics   | Thin films with enhanced thermoelectric properties prepared by laser techniques   | 80            |
| 25       | PN-II-RU-PD-2012-3-0260 | Stiinta materialelor | Hrib               | Luminita Mirela  | National Institute of Materials Physics  | Photovoltaic ferroelectric oxide materials based on PZT   | 79.84         |
| 26       | PN-II-RU-PD-2012-3-0036 | Stiinta materialelor | Cotirlan-Simioniuc | Costel           | National Institute of Research&Development for Materials Physics   | Modified surfaces for sensor used in resonant analysis techniques   | 79.34         |
| 27       | PN-II-RU-PD-2012-3-0563 | Stiinta materialelor | Marinescu          | Cornelia Alina   | "Ilie Murgulescu Institute of Physical Chemistry of the Romanian Academy"                                  | Obtaining and characterization of new hydroxyapatite- based smart biocomposite nanomaterials with biomedical applications                             | 79.17         |
| 28       | PN-II-RU-PD-2012-3-0079 | Stiinta materialelor | Buciumeanu         | Mihaela          | "Dunarea de Jos" University of Galati  | Influence of an additional stress state on reciprocating wear behaviour of light alloys   | 79            |
| 29       | PN-II-RU-PD-2012-3-0088 | Stiinta materialelor | Ramona - Crina     | Suciu            | National Institute for Research and Development of Isotopic and Molecular Technologies INCDTIM Cluj-Napoca | Advanced chemical methods for obtaining oxidic photocatalytic systems for biomedical applications   | 78            |
| 30       | PN-II-RU-PD-2012-3-0231 | Stiinta materialelor | TOMOIAGA           | ALINA MARIA      | "Alexandru Ioan Cuza" University of Iasi   | Hierarchical Structures as a platform for multidrug-combined therapy  | 77.5          |

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| 31       | PN-II-RU-PD-2012-3-0204 | Stiinta materialelor | Constantin        | Floriana         | Institutul National de Cercetare-Dezvoltare pentru Chimie si Petrochimie                           | Polyhedral oligomeric silsesquioxanes (POSS)/TiO2 used as UV filters   | 77.33         |
| 32       | PN-II-RU-PD-2012-3-0215 | Stiinta materialelor | Sfirloaga         | Paula            | National Institute for Research and Development in Electrochemistry and Condensed Matter Timisoara | Development of new advanced hybrid materials used in water disinfection  | 77            |
| 33       | PN-II-RU-PD-2012-3-0309 | Stiinta materialelor | Betianu           | Simona           | "Grigore T.Popa" University of Medicine and Pharmacy of Iasi                                       | Hybrid interpenetrated network based on modified collagen and synthetic polymers for skin tissue regeneration          | 76.5          |
| 34       | PN-II-RU-PD-2012-3-0534 | Stiinta materialelor | Iordache          | Stefan-Marian    | The National Institute for Laser, Plasma & Radiation Physics                                       | Graphene-based sensors for odor assessment   | 76.5          |
| 35       | PN-II-RU-PD-2012-3-0071 | Stiinta materialelor | Stan              | Cristina         | Ilie Murgulescu Institute of Physical Chemistry of the Romanian Academy                            | New energetic materials for hydrogen storage obtained by sol-gel procedure   | 76            |
| 36       | PN-II-RU-PD-2012-3-0096 | Stiinta materialelor | Coserea           | Ramona Marina    | The National Institute for Research and Development in Chemistry and Petrochemistry                | Electro-conductive nanocomposites based on SEBS and exfoliated graphite nanoplates with enhanced mechanical properties | 76            |
| 37       | PN-II-RU-PD-2012-3-0654 | Stiinta materialelor | STEFAN            | Nicolaie         | National Institute for Lasers, Plasma and Radiation Physics(INFLPR)                                | Conductive oxide thin films for transparent electronics  | 75.83         |
| 38       | PN-II-RU-PD-2012-3-0092 | Stiinta materialelor | Holban            | Mihaela Nicoleta | Institute of Macromolecular Chemistry "Petru Poni" Iasi  | Entrapment of Polymeric Nanoparticles into Microspheres for Controlled Drug Release                                    | 75.5          |
| 39       | PN-II-RU-PD-2012-3-0634 | Stiinta materialelor | Tosa              | Nicoleta-Ioana   | National Institute for Research and Development of Isotopic and Molecular Technologies             | "Laser-assisted synthesis of new microstructured materials and applications"   | 75.5          |
| 40       | PN-II-RU-PD-2012-3-0454 | Stiinta materialelor | COJOCARU          | ANCA             | University of Bucharest, Faculty of Physics  | Electrode processes in ionic liquids with application in energy storage electrochemical systems                        | 75            |
| 41       | PN-II-RU-PD-2012-3-0169 | Stiinta materialelor | Frone             | Adriana Nicoleta | National Institute of Research and Development in Chemistry and Petrochemistry                     | Development of advanced eco-friendly polymer composites based on cellulose nanofibers                                  | 74            |
| 42       | PN-II-RU-PD-2012-3-0310 | Stiinta materialelor | Simona-Florentina | Pop              | National Institute of Research and Development for Chemistry and Petrochemistry                    | COLUMNAR SELF-ASSEMBLED PORPHYRINS/PHTHALOCYANINES FOR ELECTRON AND ENERGY TRANSFER PROCESSES                          | 73            |
| 43       | PN-II-RU-PD-2012-3-0420 | Stiinta materialelor | Prodan            | Gabriel          | Ovidius University of Constanta  | Integrated system for polycrystalline materials characterization using electron diffraction                            | 73            |
| 44       | PN-II-RU-PD-2012-3-0577 | Stiinta materialelor | Ignat             | Teodora          | National Institute for Research and Development in Microtechnologies                               | Development of new versatile hybrid substrates for optical detection   | 73            |
| 45       | PN-II-RU-PD-2012-3-0343 | Stiinta materialelor | Ursachi           | Irina            | "Gheorghe Asachi" Technical University of Iasi   | Experimental researches on the magnetic properties of ferromagnetic nanoparticles stabilized in porous matrices        | 72.51         |

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| 46       | PN-II-RU-PD-2012-3-0294  | Stiinta materialelor | Craciunescu    | Izabell            | National Institute for Research and Development of Isotopic and Molecular Technologies                        | Responsive polymeric micro/nanostructures for drug delivery applications   | 72.5          |
| 47       | PN-II-RU-PD-2012-3-0324  | Stiinta materialelor | Simion         | Cristian Eugen     | National Institute of Materials Physics   | Extensive study of gas-sensitive properties of nanostructured WO3  | 72.5          |
| 48       | PN-II-RU-PD-2012-3-0518  | Stiinta materialelor | Tolea          | Felicia            | National Institute of Materials Physics   | New FSMAs prepared by melt spinning technique  | 72.5          |
| 49       | PN-II-RU-PD-2012-3-0361  | Stiinta materialelor | Saponar        | Alina              | Technical University of Cluj-Napoca   | NEW COMPOSITE MATERIALS BASED ON CALIXARENE. OBTAINING AND COMPLEX CHARACTERIZATION  | 72.17         |
| 50*      | PN-II-RU-PD-2012-3-0650* | Stiinta materialelor | Miroiu         | Floralice Marimona | National Institute for Lasers, Plasma and Radiation Physics   | Silk fibroin thin films produced by Matrix Assisted Pulsed Laser Evaporation for drug delivery   | 71*           |
| 51       | PN-II-RU-PD-2012-3-0448  | Stiinta materialelor | DICU           | MARIA MAGDALENA    | University of Pitesti   | Preparation and properties of ceramic coatings formed by micro-arc oxidation on magnesium alloy for automobile applications                    | 69.5          |
| 52       | PN-II-RU-PD-2012-3-0054  | Stiinta materialelor | Jepu           | Ionut              | National Institute for Laser, Plasma and Radiation Physics  | Magnetic structures obtained by Thermionic Vacuum Arc (TVA) method   | 69.33         |
| 53       | PN-II-RU-PD-2012-3-0424  | Stiinta materialelor | Coros          | Maria              | National Institute for Research and Development of Isotopic and Molecular Technologies                        | New high surface area metal-organic frameworks for hydrogen storage by cryoadsorption  | 69.33         |
| 54*      | PN-II-RU-PD-2012-3-0651* | Stiinta materialelor | Iordache       | Daniela            | National Institute for Lasers, Plasma and Radiation Physics   | Noble metal nanoparticles synthesis in water phase, microwave - assisted batch system  | 68.5*         |
| 55       | PN-II-RU-PD-2012-3-0081  | Stiinta materialelor | CRISTINA-DELIA | NECHIFOR           | Gheorge Asachi Technical University from Iasi   | Surface Modification and Molecularly Imprint of Polymers to Obtain Drug Delivery Systems Using Matrix Assisted Pulsed-Laser Evaporation Method | 68            |
| 56       | PN-II-RU-PD-2012-3-0094  | Stiinta materialelor | Rosu           | Marcela-Corina     | National Institute for Research and Development of Isotopic and Molecular Technologies (INCDTIM), Cluj-Napoca | Hybrid nanomaterials based on natural polymers as functional matrices for anti-inflammatory drugs embedding                                    | 68            |
| 57       | PN-II-RU-PD-2012-3-0551  | Stiinta materialelor | DIMA           | Stefan-Ovidiu      | The National Institute for Research and Development in Chemistry and Petrochemistry ICECHIM Bucharest         | PERFORMANT CHIRAL SEPARATION FOR ACTIVE PHARMACEUTICAL INGREDIENTS PURIFICATION USING HIGHLY SELECTIVE MOLECULARLY IMPRINTED POLYMERS          | 68            |
| 58*      | PN-II-RU-PD-2012-3-0540* | Stiinta materialelor | Simion         | Monica             | The National Institute for Research and Development in Microtechnologies - IMT Bucharest                      | Biosensor based on EC-SPR dual detection for real time DNA hybridization monitoring  | 67.5*         |
| 59       | PN-II-RU-PD-2012-3-0131  | Stiinta materialelor | Udrescu        | Luciana Gabriela   | Technical University Cluj Napoca  | PVA doped membranes for medical use  | 66.5          |
| 60       | PN-II-RU-PD-2012-3-0098  | Stiinta materialelor | Anca Niculina  | Cadinoiu           | "Petru Poni" Institute of Macromolecular Chemistry, Iasi  | Liposomes in polymeric microparticles as drug delivery systems   | 65.5          |

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| 61**     | PN-II-RU-PD-2012-3-0523** | Stiinta materialelor | Chelaru         | Julieta Daniela | Babes-Bolyai University   | Complex methods against degradation of bronze art cast works  | 64.33**       |
| 62**     | PN-II-RU-PD-2012-3-0007** | Stiinta materialelor | Dinca           | Virginia        | Ovidius University Of Constanta   | Advanced Nanostructured Thin Films of Ti/Ni Carbides Growth by Thermionic Vacuum Arc Technology for Tribological Applications                   | 64.17**       |
| 63**     | PN-II-RU-PD-2012-3-0219** | Stiinta materialelor | Buda            | Cozmin Toma     | Alexandru Ioan Cuza University  | Studii teoretice si experimentale cu privire la modificarea chimica a caracteristicilor firelor textile adezive                                 | 63.33**       |
| 64**     | PN-II-RU-PD-2012-3-0118** | Stiinta materialelor | Pop             | Viorel-Cornel   | Technical University Cluj-Napoca  | Spectroscopical and electrical investigation of PAA membranes doped with carbon nanotubes   | 62.5**        |
| 65**     | PN-II-RU-PD-2012-3-0287** | Stiinta materialelor | CIMPOEȘU        | Ramona          | The Alexandru Ioan Cuza University of Iași  | OBTAINING AND CHARACTERIZATION OF POLYMER -METAL COMPOZITE BY PULSED LASER DEPOSITION TECHNIQUE   | 62.5**        |
| 66**     | PN-II-RU-PD-2012-3-0362** | Stiinta materialelor | Nastac          | Daniela         | "Ilie Murgulescu" Institute of Physical Chemistry of the Romanian Academy               | Characterisation of crystalline phases and study of nanocrystallinity in cementitious materials using structural refinement techniques (CHANCE) | 62.34**       |
| 67**     | PN-II-RU-PD-2012-3-0163** | Stiinta materialelor | State           | Razvan Nicolae  | Institutul de Cercetare Dezvoltare pentru Electrochimie si Materie Condensata Timisoara | Nanostructured materials for design of new sensors with biomedical applications.  | 62**          |
| 68**     | PN-II-RU-PD-2012-3-0285** | Stiinta materialelor | Visotchi        | Anca            | Alexandru Ioan Cuza University  | The improvement of the properties of some nanostructured biomaterials used in dental restoration using laser and plasma methods.                | 61.83**       |
| 69**     | PN-II-RU-PD-2012-3-0537** | Stiinta materialelor | CONDURACHE-BOTA | SIMONA          | DUNAREA DE JOS UNIVERSITY OF GALATI, ROMANIA  | BISMUTH OXIDE FILMS FOR OPTOELECTRONIC APPLICATIONS   | 61.5**        |
| 70**     | PN-II-RU-PD-2012-3-0024** | Stiinta materialelor | Bolat           | Georgiana       | "Alexandru Ioan Cuza" University of Iasi  | New zirconium-based materials with potential medical applications   | 61**          |
| 71**     | PN-II-RU-PD-2012-3-0284** | Stiinta materialelor | Costan          | Alina           | Alexandru Ioan Cuza University  | Advanced studies on the characterization and improvement of some titanium alloys surfaces used in the oral implantology.                        | 59.99**       |
| 72**     | PN-II-RU-PD-2012-3-0492** | Stiinta materialelor | Gutoiu          | Maria Simona    | National Institute for Research and Development of Isotopic and Molecular Technologies  | Hard/soft type magnetic nanoparticles with core/shell structure   | 59.67**       |
| 73**     | PN-II-RU-PD-2012-3-0029** | Stiinta materialelor | Husanu          | Elena           | University POLITEHNICA of Bucharest   | Studies regarding the structural memory effect of LDHs-type anionic clays   | 57.5**        |
| 74**     | PN-II-RU-PD-2012-3-0322** | Stiinta materialelor | Platon          | Nicoleta        | Vasile Alecsandri University of Bacau   | Hybrid materials based on inorganic nanostructures functionalized with organic structures   | 53.67**       |
| 75**     | PN-II-RU-PD-2012-3-0455** | Stiinta materialelor | Brasoveanu      | Mariana Mirela  | National Institute for Lasers, Plasma and Radiation Physic - Bucharest                  | Evolution of Mass Distribution for Irradiated Amylose with Electron Beam and Microwaves   | 53.16**       |

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| 76**     | PN-II-RU-PD-2012-3-0607** | Stiinta materialelor | MARIN | MARIANA | Institute of Physical Chemistry ILIE MURGULESCU, Romanian Academy | Modified electrodes as suitable tools for electrochemical detection of some bioantioxidants. | 52**          |

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