

**APLICATII PRIMITE 2012 10 DECEMBRIE**

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1543.	PN-II-RU-PRECISI-2012-6-1550	Measurement of jet fragmentation into charged particles in pp and PbPb collisions at $\sqrt{s(NN)} = 2.76$ TeV	Alin Titus	Serban	doi:10.1007/JHEP10(2012)087	02.12.2012 00:18
1544.	PN-II-RU-PRECISI-2012-6-1551	A placebo-controlled, randomized phase II study of maintenance enzastaurin following whole brain radiation therapy in the treatment of brain metastases from lung cancer.	Tudor Eliade	Ciuleanu	WOS:000309801700010	02.12.2012 17:30
1545.	PN-II-RU-PRECISI-2012-6-1552	Intracellular signalling via the AKT axis and downstream effectors is active and prognostically significant in cancer of unknown primary (CUP): a study of 100 CUP cases.	Tudor Eliade	Ciuleanu	WOS:000309412700035	02.12.2012 17:57
1546.	PN-II-RU-PRECISI-2012-6-1553	Sunitinib plus erlotinib for the treatment of advanced/metastatic non-small-cell lung cancer: a lead-in study.	Tudor Eliade	Ciuleanu	WOS:000308073300017	02.12.2012 18:16
1547.	PN-II-RU-PRECISI-2012-6-1554	Profiling immunohistochemical expression of NOTCH1-3, JAGGED1, cMET, and phospho-MAPK in 100 carcinomas of unknown primary.	Tudor Eliade	Ciuleanu	WOS:000305564300008	02.12.2012 18:32
1548.	PN-II-RU-PRECISI-2012-6-1555	Biomarker analysis in a phase III study of pemetrexed-carboplatin versus etoposide-carboplatin in chemo-naïve patients with extensive-stage small-cell lung cancer.	Tudor Eliade	Ciuleanu	WOS:000306135200012	02.12.2012 18:46
1549.	PN-II-RU-PRECISI-2012-6-1556	Third CECOG consensus on the systemic treatment of non-small-cell lung cancer.	Tudor Eliade	Ciuleanu	WOS:000303336400020	02.12.2012 19:09
1550.	PN-II-RU-PRECISI-2012-6-1557	Clinical neurological outcome and quality of life among patients with limited small-cell cancer treated with two different doses of prophylactic cranial irradiation in the intergroup phase III trial (PCI99-01, EORTC 22003-08004, RTOG 0212 and	Tudor Eliade	Ciuleanu	WOS:000290049600023	02.12.2012 19:28
1551.	PN-II-RU-PRECISI-2012-6-1558	Efficacy and safety of erlotinib versus chemotherapy in second-line treatment of patients with advanced, non-small-cell lung cancer with poor prognosis (TITAN): a randomised multicentre, open-label, phase 3 study.	Tudor Eliade	Ciuleanu	WOS:000300880600038	02.12.2012 19:58
1552.	PN-II-RU-PRECISI-2012-6-1559	Induction chemotherapy followed by concomitant radiotherapy and weekly cisplatin versus the same concomitant chemoradiotherapy in patients with nasopharyngeal carcinoma: a randomized phase II study conducted by the Hellenic	Tudor Eliade	Ciuleanu	WOS:000299744400024	02.12.2012 21:02
1553.	PN-II-RU-PRECISI-2012-6-1560	The role of the substrate material type in formation of laser induced periodical surface structures on ZnO thin films	Marian	Zamfirescu	WOS:000307241800058	03.12.2012 12:25
1554.	PN-II-RU-PRECISI-2012-6-1561	Self-assembly of $[CuII(TbIII)]_3+$ and $[W(CN)_8]_3-$ tectons: a case study of a mixture containing two complexes showing slow-relaxation of the magnetization	Diana Beatrice	Visinescu	WOS:000310153800006	03.12.2012 12:43
1555.	PN-II-RU-PRECISI-2012-6-1562	Heidegger and Blumenberg on Modernity	Negru	Teodor	WOS:000308664300006	03.12.2012 13:19
1556.	PN-II-RU-PRECISI-2012-6-1563	Two-stage distributed generation optimal sizing with clustering-based node selection	Gheorghe	Grigoras	WOS:000304637300013	03.12.2012 15:15
1557.	PN-II-RU-PRECISI-2012-6-1564	Sol-gel preparation and structural characterization of Ba <sub>2</sub> TiSi <sub>2</sub> O <sub>8</sub> powder	IONELA	POPOVICI (CARAZEANU)	DOI 10.1007/s10971-012-2807-6	03.12.2012 16:03
1558.	PN-II-RU-PRECISI-2012-6-1565	Is There an East-Central European Postcolonialism? Towards a Unified Theory of (Inter)Literary Dependency	Andrei	Terian-Dan	WOS:000310117400003	03.12.2012 16:55
1559.	PN-II-RU-PRECISI-2012-6-1566	The bottle is half empty and that's bad, but not tragic: Differential effects of negative functional reappraisal	Ioana	Cristea	DOI: 10.1007/s11031-012-9277-6	03.12.2012 17:19
1560.	PN-II-RU-PRECISI-2012-6-1567	Bose glass and Mott glass of quasiparticles in a doped quantum magnet	Corneliu Florin	Miclea	doi:10.1038/nature11406	03.12.2012 17:31
1561.	PN-II-RU-PRECISI-2012-6-1568	Search for three-jet resonances in pp collisions at $\sqrt{s} = 7$ TeV	Alin Titus	Serban	oi.org/10.1016/j.physletb.2012.10.048	03.12.2012 18:03
1562.	PN-II-RU-PRECISI-2012-6-1569	Search for supersymmetry in hadronic final states using MT <sub>2</sub> in pp collisions at $\sqrt{s} = 7$ TeV	Alin Titus	Serban	doi:10.1007/JHEP10(2012)018	03.12.2012 18:12
1563.	PN-II-RU-PRECISI-2012-6-1570	Quantum critical scaling at a Bose-glass/superfluid transition: Theory and experiment for a model quantum magnet	Corneliu Florin	Miclea	DOI: 10.1103/PhysRevB.86.134421	03.12.2012 18:22

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1564.	PN-II-RU-PRECISI-2012-6-1571	Search for pair produced fourth-generation up-type quarks in pp collisions at $\sqrt{s}=7$ TeV with a lepton in the final state	Alin Titus	Serban	doi.org/10.1016/j.physletb.2012.10.038	03.12.2012 19:16
1565.	PN-II-RU-PRECISI-2012-6-1572	Spin-orbit coupling effect by minority interface resonance states in single-crystal magnetic tunnel junctions	Coriolan	Tiusan	184420	04.12.2012 08:45
1566.	PN-II-RU-PRECISI-2012-6-1573	Impact of two iron(III) chelators on the iron, cadmium, lead and nickel accumulation in poplar grown under heavy metal stress in hydroponics	Arpad Csaba	Csog	wos:000292432700006	04.12.2012 09:52
1567.	PN-II-RU-PRECISI-2012-6-1574	Radioluminescence study of rare earth doped some yttrium based phosphors	Elisabeth-Jeanne	Popovici	DOI: 10.1016/j.optmat.2012.05.023	04.12.2012 10:46
1568.	PN-II-RU-PRECISI-2012-6-1575	Luminescence characterization of cerium doped yttrium gadolinium aluminate phosphors	Elisabeth-Jeanne	Popovici	DOI: 10.1016/j.optmat.2012.06.002	04.12.2012 11:25
1569.	PN-II-RU-PRECISI-2012-6-1577	Self-Ordered Nanoporous Alumina Templates Formed by Anodization of Aluminum in Oxalic Acid	Gyorgy	Thalmaier	3,0986E+11	04.12.2012 14:26
1570.	PN-II-RU-PRECISI-2012-6-1578	Magnetic Core/Shell Nanoparticle Thin Films Deposited By MAPLE: Investigation By Chemical, Morphological And In Vitro Biological Assays	Rodica	Cristescu	WOS:000307241800030	04.12.2012 14:56
1571.	PN-II-RU-PRECISI-2012-6-1579	CNTs in Optoelectronic Devices: New Structural and Photophysical Insights on Porphyrin-DWCNTs Hybrid Materials	Cristian	Kusko	WOS:000307006200011	04.12.2012 15:44
1572.	PN-II-RU-PRECISI-2012-6-1580	Morphology and thermal properties of PLA–cellulose nanofibers composites	Adriana Nicoleta	Frone	WOS:000310253800049	04.12.2012 16:21
1573.	PN-II-RU-PRECISI-2012-6-1581	Chain Rules for Linear Openness in General Banach Spaces	Radu	Strugariu	WOS:000310214800009	04.12.2012 17:22
1574.	PN-II-RU-PRECISI-2012-6-1582	Novel Adaptive Gravitational Search Algorithm for Fuzzy Controlled Servo Systems	Radu-Emil	Precup	WOS:000310388400007	04.12.2012 21:50
1575.	PN-II-RU-PRECISI-2012-6-1583	Lower Cretaceous lithofacies of the black shales rich Audia Formation, Tarcau Nappe, Eastern Carpathians: Genetic significance and sedimentary palaeoenvironments	Mihaela	Melinte-Dobrinescu	dx.doi.org/10.1016/j.cretres.2012.06.002	05.12.2012 09:15
1576.	PN-II-RU-PRECISI-2012-6-1584	Cretaceous oceanic red beds (CORBs): Different time scales and models of origin	Mihaela	Melinte-Dobrinescu	dx.doi.org/10.1016/j.earscirev.2012.09.007	05.12.2012 09:52
1577.	PN-II-RU-PRECISI-2012-6-1585	Search for exotic particles decaying to WZ in pp collisions at $\sqrt{s}=7$ TeV	Alin Titus	Serban	DOI: 10.1103/PhysRevLett.109.1418	05.12.2012 10:32
1578.	PN-II-RU-PRECISI-2012-6-1586	Protection of Alpha Spectrometry Detectors Using Thin Formvar Films and Influence on Detection Characteristics	Oana	Dumitru	10.1109/TNS.2012.2184802	05.12.2012 12:23
1579.	PN-II-RU-PRECISI-2012-6-1587	A vanishing result for the Spin <sup>c</sup> Dirac operator defined along the leaves of a foliation	Vladimir	Slesar	DOI 10.1007/s10711-012-9704-6	05.12.2012 14:04
1580.	PN-II-RU-PRECISI-2012-6-1588	Heterocycles 27. Microwave Assisted Synthesis and Antitumour Activity of Novel Phenothiazinyl-Thiazolyl- Hydrazine Derivatives	Adriana	Grozav	DOI 10.1002/ardp.201100355	05.12.2012 18:57
1581.	PN-II-RU-PRECISI-2012-6-1589	Synthesis and characterization of polysaccharide-maghemite composite nanoparticles and their antibacterial properties	Daniela	Predoi	doi:10.1186/1556-276X-7-576	05.12.2012 23:05
1582.	PN-II-RU-PRECISI-2012-6-1590	Autogenic synthesis of SnO <sub>2</sub> materials and their structural,electrochemical, and optical properties	Jose	Calderon Moreno	WOS:000310394500004	06.12.2012 00:01
1583.	PN-II-RU-PRECISI-2012-6-1591	Energy efficiency for the multiport power converters architectures of series and parallel hybrid power source type used in plug-in/V2G fuel cell vehicles	Bizon	Nicu	http://dx.doi.org/10.1016/j.apenergy.2012.08.021	06.12.2012 02:19
1584.	PN-II-RU-PRECISI-2012-6-1592	Stabilization of Navier-Stokes equations by oblique boundary feedback controllers	Viorel	Barbu	WOS: 000309999000024	06.12.2012 08:13

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1585.	PN-II-RU-PRECISI-2012-6-1593	Measuring Nanolayer Profiles of Various Materials by Evanescent Light Technique	Liviu Marian	Duta	doi:10.1166/jnn.2012.5788	06.12.2012 11:29
1586.	PN-II-RU-PRECISI-2012-6-1594	Correlation of structural units and chemical stability in SiO <sub>2</sub> -PbO-Na <sub>2</sub> O ternary glasses: Spectroscopic methods	Mocioiu	Oana Catalina	2012.10.015	06.12.2012 11:47
1587.	PN-II-RU-PRECISI-2012-6-1595	MULTI-PHASE SYNCHRONOUS MOTOR SOLUTION FOR STEERING APPLICATIONS	Daniel	FODOREAN	WOS:000309257100004	06.12.2012 13:04
1588.	PN-II-RU-PRECISI-2012-6-1596	Deposition, Characterization, and Corrosion Resistance of Nanocrystalline Bioactive Hydroxyapatite Ceramic Coating on New Ti-20Nb-10Zr-5Ta Alloy	Cora	Vasilescu	DOI: 10.1111/jace.12029	06.12.2012 15:50
1589.	PN-II-RU-PRECISI-2012-6-1597	Iron-Centered Ten-Vertex Germanium Clusters: The Ubiquity of Low Energy Pentagonal Prismatic Structures with Various Skeletal Electron Counts	Matei-Maria	Uta	WOS:000308631100028	06.12.2012 15:55
1590.	PN-II-RU-PRECISI-2012-6-1598	Size of Tangencies to Non-involutive Distributions	Cornel-Sebastian	Pintea	<a href="http://www.iumj.indiana.edu/">http://www.iumj.indiana.edu/</a>	06.12.2012 17:08
1591.	PN-II-RU-PRECISI-2012-6-1599	Accumulation and distribution of iron, cadmium, lead and nickel in cucumber plants grown in hydroponics containing two different chelated iron supplies	Arpad Csaba	Csog	wos:000302892800002	07.12.2012 08:32
1592.	PN-II-RU-PRECISI-2012-6-1600	SYMMETRIES, NEWTONOID VECTOR FIELDS AND CONSERVATION LAWS IN THE LAGRANGIAN k-SYMPLECTIC FORMALISM	Ioan	Bucataru	DOI: 10.1142/S0129055X12500304	07.12.2012 08:42
1593.	PN-II-RU-PRECISI-2012-6-1601	Influence of UV irradiation and two photon processing on the cinnamate monomers polymerization and formation of hybrid composites with nanosized ZnO	Emil Constantin	Buruiana	10.1016/j.eurpolymj.2012.09.012	07.12.2012 09:16
1594.	PN-II-RU-PRECISI-2012-6-1602	Novel Multifunctional Graphene Sheets with Encased Au/ Ag Nanoparticles for Advanced Electrochemical Analysis of Organic Compounds	Stela Maria	Pruneanu	WOS:000310602600009	07.12.2012 09:40
1595.	PN-II-RU-PRECISI-2012-6-1603	Properties Enhancement of an Eco-Friendly Electrical Contact Material by Silver Nanoparticles Addition	MAGDALENA-VALENTINA	LUNGU	DOI: 10.1007/s11661-012-1424-x	07.12.2012 10:14
1596.	PN-II-RU-PRECISI-2012-6-1604	SURFACE - ENHANCED FLUORESCENCE OF IN SITU SYNTHESIZED POLYSILANE - SILVER NANOPARTICLES	LIVIU	SACARESCU	10.1002/pi.4261	07.12.2012 11:48
1597.	PN-II-RU-PRECISI-2012-6-1605	Observation of sequential Upsilon suppression in PbPb collisions	Alin Titus	Serban	DOI: 10.1103/PhysRevLett.109.2223	07.12.2012 12:32
1598.	PN-II-RU-PRECISI-2012-6-1606	Structural investigation of sol-gel derived SiO <sub>2</sub> -GeO <sub>2</sub> noncrystalline and nanocomposite materials	Diana Louisa	Trandafir	DOI 10.1007/s10971-012-2804-9	07.12.2012 13:37
1599.	PN-II-RU-PRECISI-2012-6-1607	AN EVOLUTIONARY GAME THEORY APPROACH TO MARKET COMPETITION AND COOPERATION	Carmen	Costea	1250044	07.12.2012 13:45
1600.	PN-II-RU-PRECISI-2012-6-1608	Influence of Magnesium Content and Coating Type on Graphite Degeneration in Surface Layer of Iron Castings in Resin Sand - P-Toluol Sulphonic Acid (PTSA) Moulds	Iulian	RIPOSAN	DOI: <a href="http://dx.doi.org/10.2355/isijint">http://dx.doi.org/10.2355/isijint</a>	07.12.2012 13:52
1601.	PN-II-RU-PRECISI-2012-6-1609	Mg bearing coating of resin sand-PTSA moulds to control graphite degeneration in surface layer of ductile iron castings	Mihai	Chisamera	DOI10.1179/1743284712Y.000000066	07.12.2012 13:56
1602.	PN-II-RU-PRECISI-2012-6-1610	Evaluation of antioxidant and antimicrobial activities of torularhodin	Camelia	UNGUREANU	doi:10.1166/asl.2012.4403	07.12.2012 17:58
1603.	PN-II-RU-PRECISI-2012-6-1611	Study of the inclusive production of charged pions, kaons, and protons in pp collisions at sqrt(s) = 0.9, 2.76, and 7 TeV	Alin Titus	Serban	DOI 10.1140/epjc/s10052-012-2164-1	07.12.2012 20:07
1604.	PN-II-RU-PRECISI-2012-6-1612	New data on the geographical distribution and host utilization of the entomopathogenic fungus Myrmecinosporidium durum	Balint	Marko	129	07.12.2012 21:27
1605.	PN-II-RU-PRECISI-2012-6-1613	PROBATION IN ROMANIA. Archaeology of a Partnership	Durnescu	Ioan	1	09.12.2012 09:19

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1606.	PN-II-RU-PRECISI-2012-6-1614	Religious Experience as an Experience of Human Finitude	Stefan	Afloroaei	WOS000310146600008	09.12.2012 13:26
1607.	PN-II-RU-PRECISI-2012-6-1615	MINIMAL ETHICS AND THE NEW CONFIGURATION OF THE PUBLIC SPACE	Sandu	Frunza	WOS000310146600001	09.12.2012 13:29
1608.	PN-II-RU-PRECISI-2012-6-1616	Synthesis and characterization of CdSe/ZnS core-shell quantum dots immobilized on solid substrates through laser irradiation	Eniko	Gyorgy	DOI 10.1002/pssa.201127749	09.12.2012 16:53
1609.	PN-II-RU-PRECISI-2012-6-1617	Religious Violence and the Logic of Weak Thinking: between R. Girard and G. Vattimo	Ioan	Biris	WOS000310146600009	09.12.2012 18:12
1610.	PN-II-RU-PRECISI-2012-6-1618	"Es begab sich aber zu der Zeit..." Neue Überlegungen zur Geburt Christi und zur Glaubwürdigkeit der Weihnachtsgeschichte nach Lukas ('And it came to pass ...', New Thoughts on the Birth of Christ and on the Authenticity	Alexander	Rubel	WOS:000299586700003	09.12.2012 21:37
1611.	PN-II-RU-PRECISI-2012-6-1619	Translations of Shakespeare in Romania - Going from Local to Global?	Madalina	Nicolaescu	DOI: 10.1080/0907676X.2012.70239	10.12.2012 00:06
1612.	PN-II-RU-PRECISI-2012-6-1620	Genetic diversity in widespread species is not congruent with species richness in alpine plant communities	Mihai	Puscas	WOS:000310250600011	10.12.2012 10:24
1613.	PN-II-RU-PRECISI-2012-6-1621	Morphological and Functional Adaptation of the Maternal Heart During Pregnancy	oana	savu	doi:10.1161/CIRCIMAGING.111.970012	10.12.2012 10:42
1614.	PN-II-RU-PRECISI-2012-6-1622	MAPLE deposition of PEG:PLGA thin films	ion	valentin	WOS:000298644100028	10.12.2012 10:50
1615.	PN-II-RU-PRECISI-2012-6-1623	Adsorption properties of Mg-Al layered double hydroxides thin films grown by laser based techniques	Andreea	Matei	WOS:000307241800075	10.12.2012 11:52
1616.	PN-II-RU-PRECISI-2012-6-1624	The Romanian Emigration to the United States up Until the First World War. Revisiting Opportunities and Vulnerabilities	Gardan	Gabriel Viorel	WOS: 000310146600013	10.12.2012 11:52
1617.	PN-II-RU-PRECISI-2012-6-1625	The anchoring of fibrinogen to a bioactive glass investigated by FT-IR spectroscopy	Klara-Dorotyya	Magyari	WOS:000308855000025	10.12.2012 11:54
1618.	PN-II-RU-PRECISI-2012-6-1626	In vitro studies of PEG thin films with different molecular weights deposited by MAPLE	ion	valentin	WOS:000309224600034	10.12.2012 12:16
1619.	PN-II-RU-PRECISI-2012-6-1627	Nerve agent simulant detection by solidly mount resonators (SMRs) polymer coated using laser induced forward transfer	Valentina	Dinca	NU	10.12.2012 12:17
1620.	PN-II-RU-PRECISI-2012-6-1628	Assessment of I-125 seed implant accuracy when using the live-planning technique for low dose rate prostate brachytherapy	Loredana Gabriela	Marcu	doi:10.1186/1748-717X-7-196	10.12.2012 13:00
1621.	PN-II-RU-PRECISI-2012-6-1629	Producing ORMOSIL scaffolds by femtosecond laser polymerization	Andreea	Matei	WOS:000306126600014	10.12.2012 13:14
1622.	PN-II-RU-PRECISI-2012-6-1630	Effects of land use on annual runoff and soil loss in Europe and the Mediterranean: A meta-analysis of plot data	Ion	Ioniță	WOS:000308881400002	10.12.2012 13:34
1623.	PN-II-RU-PRECISI-2012-6-1631	High Dynamics and Precision Optical Measurement Using a Position Sensitive Detector (PSD) in Reflection-Mode: Application to 2D Object Tracking over a Smart Surface	Ioan Alexandru	Ivan	doi:10.3390/s121216771	10.12.2012 14:07
1624.	PN-II-RU-PRECISI-2012-6-1632	Minimum black hole mass from colliding Gaussian packets	Octavian	Micu	10.1140/epjc/s10052-012-2146-3	10.12.2012 14:20
1625.	PN-II-RU-PRECISI-2012-6-1633	Cu(II) and Ni(II) complexes with a tri-, tetra- or hexadentate triethanolamine ligand: Structural characterization and properties	Ana-Maria-Corina	Dumitriu	dx.doi.org/10.1016/j.poly.2012.11.009	10.12.2012 14:26
1626.	PN-II-RU-PRECISI-2012-6-1634	Biocatalytic acylation of sugar alcohols by 3-(4-hydroxyphenyl)propionic acid	Francisc	Peter	http://dx.doi.org/10.1016/j.procbio.2012.06.015	10.12.2012 14:40

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1627.	PN-II-RU-PRECISI-2012-6-1635	Photocatalytic Treatment of Rhodamine 6G in Wastewater Using Photoactive ZnO	Igor	CRETESCU	10.1155/2012/475131	10.12.2012 14:45
1628.	PN-II-RU-PRECISI-2012-6-1636	Quantum Black Holes from Cosmic Rays.	Octavian	Micu	10.1007/JHEP11(2012)104	10.12.2012 14:49
1629.	PN-II-RU-PRECISI-2012-6-1637	Spectroscopic, thermal and antimicrobial properties of the copper(II) complex of Schiff base derived from 2-(salicylidene) aminopyridine	Maria-Cristina	Popescu	10.1002/aoc.2872	10.12.2012 14:52
1630.	PN-II-RU-PRECISI-2012-6-1638	Spectroscopic study of acetylated kraft pulp fibers	Carmen-Mihaela	Popescu	10.1016/j.carbpol.2011.12.046	10.12.2012 14:59
1631.	PN-II-RU-PRECISI-2012-6-1639	Volatile toxic compound detection by surface acoustic wave sensor array coated with chemoselective polymers deposited by laser induced forward transfer: Application to sarin	Alexandra	Palla-Papavlu	NU	10.12.2012 15:54
1632.	PN-II-RU-PRECISI-2012-6-1640	Stem Cells Therapy and Research. Benefits and Ethical Challenges	Nicolae-Ovidiu	Grad	3,10147E+11	10.12.2012 16:02
1633.	PN-II-RU-PRECISI-2012-6-1641	The Therapeutic Relationship in E-Therapy for Mental Health: A Systematic Review	madalina	sucala	10.2196/jmir.2084	10.12.2012 16:23
1634.	PN-II-RU-PRECISI-2012-6-1642	Histone Deacetylase (HDAC) Inhibitors Down-Regulate Endothelial Lineage Commitment of Umbilical Cord Blood Derived Endothelial Progenitor Cells	lordache	Florin	doi:10.3390/ijms131115074	10.12.2012 16:29
1635.	PN-II-RU-PRECISI-2012-6-1643	Treatment of Pesticides in Wastewater by Heterogeneous and Homogeneous Photocatalysis	Igor	CRETESCU	10.1155/2012/194823	10.12.2012 18:31
1636.	PN-II-RU-PRECISI-2012-6-1644	Early detection of potentially invasive invertebrate species in Mytilus galloprovincialis Lamarck, 1819 dominated communities in harbours	Cristina	Preda	10.1007/s10152-012-0290-7	10.12.2012 19:11
1637.	PN-II-RU-PRECISI-2012-6-1645	Ionic liquids supported on magnetic nanoparticles as a sorbent preconcentration material for sulfonylurea herbicides prior to their determination by capillary liquid chromatography	Igor	CRETESCU	10.1007/s00216-012-6221-2	10.12.2012 19:42
1638.	PN-II-RU-PRECISI-2012-6-1646	Synthesis and Biological Activity of Organoantimony(III)-Containing Heteropolytungstates	Cristian	Silvestru	not available yet	10.12.2012 22:03
1639.	PN-II-RU-PRECISI-2012-6-1647	Diorganodiselenides and zinc(II) organoselenolates containing (imino)aryl groups of type 2-(RN=CH)C6H4	Cristian	Silvestru	WOS:000302023800044	10.12.2012 22:14
1640.	PN-II-RU-PRECISI-2012-6-1648	Cryptands and bismacrocycles with cyanuric and isocyanuric units: synthesis and structural investigations	Anamaria	Terec	WOS:000308846100009	10.12.2012 22:26
1641.	PN-II-RU-PRECISI-2012-6-1649	Diorganobismuth(III) compounds with the pendant arm 2-(Me2NCH2)C6H4 ligand - Isothiocyanate, trifluoroacetate and nitrate	Cristian	Silvestru	WOS:000301445900003	10.12.2012 22:50
1642.	PN-II-RU-PRECISI-2012-6-1650	The ring-chain tautomeric equilibria of selenium macrocyclic compounds: the isolation of the ring tautomer	Anca	Silvestru	WOS:000301955900028	10.12.2012 23:26
1643.	PN-II-RU-PRECISI-2012-6-1651	Coinage metal complexes with N'NN' and SeNSe ligands – Pincer vs bridging coordination pattern	Adriana	Ilie	10.1016/j.crci.2012.05.012	10.12.2012 23:34
1644.	PN-II-RU-PRECISI-2012-6-1652	Bioaccumulative and conchological assessment of heavy metal transfer in a soil-plant-snail food chain	Dragos	Nica	doi:10.1186/1752-153X-6-55	10.12.2012 23:52