

APLICATII PRIMITIVE 2012 OCTOMBRIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1115	PN-II-RU-PRECISI-2012-6-1122	Kinetic Mechanism of Ca ²⁺ -controlled Changes of Skeletal Troponin I in Psoas Myofibrils	Bogdan	IORGA	http://dx.doi.org/10.1016/j.bpj.2012.08.022	01.10.2012 09:41
1116	PN-II-RU-PRECISI-2012-6-1123	Mobile Autonomous Router System for Dynamic (Re)formation of Wireless Relay Networks http://tinyurl.com/9cjqelw	Dragos	Niculescu	10.1109/TMC.2012.160	01.10.2012 10:32
1117	PN-II-RU-PRECISI-2012-6-1124	Immunological pathways in virus-induced COPD exacerbations: a role for IL-15	Mihnea	Zdrenghea	WOS:000307473300012	01.10.2012 11:47
1118	PN-II-RU-PRECISI-2012-6-1125	Investigation on structure and thermal behavior of 4,4'-dihydroxyazobenzene functionalized with epoxy groups	Elena	Rusu	DOI:10.1016/j.jaap.2012.09.004	01.10.2012 12:32
1119	PN-II-RU-PRECISI-2012-6-1126	Uhlmann fidelity between two-mode Gaussian states	Paulina	Marian	DOI: 10.1103/PhysRevA.86.022340	01.10.2012 12:48
1120	PN-II-RU-PRECISI-2012-6-1127	Interactions among flavonoids of propolis affect antibacterial activity against the honeybee pathogen <i>Paenibacillus</i> larvae	Cristina	Mihai	doi:10.1016/j.jip.2012.02.009	01.10.2012 14:18
1121	PN-II-RU-PRECISI-2012-6-1128	Enhancing Oxidative Stability of Sunflower Oil during Convective and Microwave Heating Using Grape Seed Extract	MARIANA-ATENA	POIANA	doi:10.3390/ijms13079240	01.10.2012 15:11
1122	PN-II-RU-PRECISI-2012-6-1129	Sub-barrier resonance fission and its effects on fission fragment properties	Anabella	TUDORA	doi:10.1016/j.nuclphysa.2012.07.006	01.10.2012 17:13
1123	PN-II-RU-PRECISI-2012-6-1130	The compositional characterisation of Romanian grape seed oils using spectroscopic methods	Anamaria	Hanganu	WOS:000305859800100	01.10.2012 18:32
1124	PN-II-RU-PRECISI-2012-6-1131	Magneto electric effects in BaTiO ₃ -CoFe ₂ O ₄ bulk composites	Ovidiu Florin	Caltun	http://dx.doi.org/10.1016/j.ssc.2012.08.002	02.10.2012 08:50
1125	PN-II-RU-PRECISI-2012-6-1132	Induced chirality in fisetin upon binding to serum albumin: experimental circular dichroism and TDDFT calculations	Iulia	Matei	10.1007/s00894-012-1444-x	02.10.2012 12:19
1126	PN-II-RU-PRECISI-2012-6-1133	Diffusion abnormality maps in demyelinating disease: correlations with clinical scores.	Mihaela	Onu	10,1016	02.10.2012 13:34
1127	PN-II-RU-PRECISI-2012-6-1134	Seroprevalence of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> in dairy goats from Romania.	Anamaria Ioana	Pastiu	10.1016/j.vetpar.2011.11.062	02.10.2012 15:05
1128	PN-II-RU-PRECISI-2012-6-1135	Investigations into the reliability of SAR-OSL equivalent doses obtained for quartz samples displaying dose response with more than one component	Alida	Gabor	10.1016/j.radmeas.2011.12.001	02.10.2012 15:39
1129	PN-II-RU-PRECISI-2012-6-1136	Highly antioxidant carotene-lipid nanocarriers: synthesis and antibacterial activity	Aurelia	Meghea	DOI 10.1007/s11051-012-0902-9	02.10.2012 16:08
1130	PN-II-RU-PRECISI-2012-6-1137	Microwave Dielectric Properties of Ba(Zn _{1/3} Ta _{2/3})O ₃ Ceramics Doped with Nb ₂ O ₅ , MnO ₂ or V ₂ O ₃	SORIN-ION	JINGA	11	02.10.2012 16:12
1131	PN-II-RU-PRECISI-2012-6-1138	Testing the potential of elevated temperature post-IR IRSL signals for dating Romanian loess	Stefan	Vasiliniuc	10.1016/j.quageo.2012.02.014	02.10.2012 22:05
1132	PN-II-RU-PRECISI-2012-6-1139	Combined IRSL and post-IR OSL dating of Romanian loess using single aliquots of polymineral fine grains	Stefan	Vasiliniuc	10.1016/j.quaint.2012.01.002	02.10.2012 23:03
1133	PN-II-RU-PRECISI-2012-6-1140	SAR-OSL dating of different grain-sized quartz from a sedimentary section in southern Romania interbedding the Campanian Ignimbrite/Y5 ash layer	Alida	Gabor	10.1016/j.quageo.2012.01.012	03.10.2012 11:59
1134	PN-II-RU-PRECISI-2012-6-1141	Redox behaviour of (Z)-2-(5-ethoxycarbonylmethyl-N-methyl-4-oxothiazolidin-2-ylidene)-1-phenylethanone in aprotic medium: Spectroelectrochemical study and theoretical modelling	Elena	Volanschi	http://dx.doi.org/10.1016/j.electacta.2012.05.151	03.10.2012 12:20
1135	PN-II-RU-PRECISI-2012-6-1142	Representation Results for Equivariant Rigid Analytic Functions	Marian	Vajaitu	WOS: 000299072800006	03.10.2012 12:46

APLICATII PRIMITIVE 2012 OCTOMBRIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1136	PN-II-RU-PRECISI-2012-6-1143	On the possibility to determine the electrical conductivity of 67P/CG from ROSETTA magnetic field observations	Ovidiu Dragos	Constantinescu	10.1016/j.pss.2011.12.005	03.10.2012 13:15
1137	PN-II-RU-PRECISI-2012-6-1144	Evaluation of antioxidant and cytoprotective activities of Arnica montana L. and Artemisia absinthium L. ethanolic extracts	LUCIA	MOLDOVAN	doi:10.1186/1752-153X-6-97	03.10.2012 14:56
1138	PN-II-RU-PRECISI-2012-6-1145	Effect of Nationalism on Religiosity in 30 European Countries	Malina	Voicu	0.1093/esr/jcq067	03.10.2012 16:05
1139	PN-II-RU-PRECISI-2012-6-1146	Lipid nanoparticles based on butyl-methoxydibenzoylmethane: in vitro UVA blocking effect	Aurelia	Meghea	doi:10.1088/0957-4484/23/31/315704	03.10.2012 17:59
1140	PN-II-RU-PRECISI-2012-6-1147	Two-photon ionization of hydrogen and hydrogenlike ions: Retardation effects on differential and total generalized cross sections	Olimpia	Budriga	DOI:10.1103/PhysRevA.86.033413	03.10.2012 19:34
1141	PN-II-RU-PRECISI-2012-6-1148	Core-shell hybrid material for ZnO nanorods generation	Rusen	Edina	DOI: 10.1007/s00396-012-2817-5	04.10.2012 10:43
1142	PN-II-RU-PRECISI-2012-6-1149	Synthesis and characterization of bead-like particles based on chitosan and vinyl polymers	Nicoleta	Preda	WOS:000308540500007	04.10.2012 11:55
1143	PN-II-RU-PRECISI-2012-6-1150	A Bis(pyrrole) Schiff Base Containing a Flexible Siloxane Bridge and Its NiII Complex	Maria	Cazacu	DOI: 10.1002/ejic.201200612	04.10.2012 15:36
1144	PN-II-RU-PRECISI-2012-6-1151	Patterns of Injuries in Domestic Violence in a Romanian Population	Sorin	Hostiuc	WOS:000308031300008	04.10.2012 16:05
1145	PN-II-RU-PRECISI-2012-6-1152	Replication study and meta-analysis in European samples supports association of the 3p21.1 locus with bipolar disorder	Maria	Serbanescu	10.1016/j.biopsych.2012.02.040	04.10.2012 19:07
1146	PN-II-RU-PRECISI-2012-6-1153	Enhanced ionic conductivity of Sm, Gd-doped ceria induced by modification of powder synthesis procedure	Nicoleta	Cioatera	WOS:000307027300018	04.10.2012 19:08
1147	PN-II-RU-PRECISI-2012-6-1154	Application of nanofluids in heat exchangers: A review	Gabriela	Humnic	http://dx.doi.org/10.1016/j.rser.2012.05.023	05.10.2012 09:46
1148	PN-II-RU-PRECISI-2012-6-1155	The examination of source distribution in a large sample by Monte Carlo simulation	Daniela	Gurau	WOS:000307527300071	05.10.2012 10:12
1149	PN-II-RU-PRECISI-2012-6-1156	Microscopic description of energy partition in fission fragments	Mihail Doloris	Mirea	01.mar	05.10.2012 10:52
1150	PN-II-RU-PRECISI-2012-6-1157	Slowing Down the Clock: A Review of Experimental Studies Investigating Psychological Time Dilation	Madalina	Sucala	DOI:10.1080/00221309.2012.695410	05.10.2012 13:03
1151	PN-II-RU-PRECISI-2012-6-1158	Distress and emotional well-being in breast cancer patients prior to radiotherapy: an expectancy-based model	Madalina	Sucala	DOI:10.1080/08870446.2011.569714	05.10.2012 13:41
1152	PN-II-RU-PRECISI-2012-6-1159	Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on host associations and geographical distribution	Andrei	Mihalca	10.1007/s10493-012-9566-5	05.10.2012 14:12
1153	PN-II-RU-PRECISI-2012-6-1160	Geologic carbon sources may confound ecosystem carbon balance estimates: Evidence from a semiarid steppe in the southeast of Spain	Giuseppe	Etiopie	G03034	05.10.2012 15:05
1154	PN-II-RU-PRECISI-2012-6-1161	Nonionic, Water Self-Dispersible "Hairy-Rod" Poly(p-phenylene)-g-poly(ethylene glycol) Copolymer/Carbon Nanotube Conjugates for Targeted Cell Imaging	IOAN	CIANGA	WOS:000308508500009	05.10.2012 15:53
1155	PN-II-RU-PRECISI-2012-6-1162	Merit and demerit effects of silver nanoparticles in the bioperformance of an electrodeposited hydroxyapatite: nanosilver composite coating	Mirela	Dilea	10.1007/s11051-012-1152-6	05.10.2012 16:26
1156	PN-II-RU-PRECISI-2012-6-1163	DESIGN AND VALIDATION OF A TEM CELL USED FOR RADIOFREQUENCY DOSIMETRIC STUDIES	Simona	Miclaus	WOS- inca nu apare	05.10.2012 17:55

APLICATII PRIMITE 2012 OCTOMBRIE

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1157	PN-II-RU-PRECISI-2012-6-1164	Efficacy of relaxation, backflushing, chemical cleaning and clogging removal for an immersed hollow fibre membrane bioreactor	Pompilia	Buzatu	WOS:000306862500019	06.10.2012 12:00
1158	PN-II-RU-PRECISI-2012-6-1165	Nominal ellipsis as definiteness and anaphoricity: The case of Romanian	Alexandru	Nicolae	http://dx.doi.org/10.1016/j.lingua.2012.05.001	07.10.2012 11:58
1159	PN-II-RU-PRECISI-2012-6-1166	A new approach in gamma-ray scanning of rotating drums containing radioactive waste	Daniela	Gurau	WOS:000307527300073	08.10.2012 10:07
1160	PN-II-RU-PRECISI-2012-6-1167	Atypical venous glomangioma causing chronic compression of the radial sensory nerve in the forearm. A case report and review of the literature.	Sorin	Barac	doi: 10.1002/micr.20983.	08.10.2012 11:30
1161	PN-II-RU-PRECISI-2012-6-1168	High Frequency Electromagnetic Non-destructive Evaluation for High Spatial Resolution using Metamaterial	Raimond	Grimberg	WOS:000308241200012	08.10.2012 11:40
1162	PN-II-RU-PRECISI-2012-6-1169	Quantifying human vulnerability in rural areas: case study of Tutova Hills (Eastern Romania)	Iuliu Cătălin	Stângă	WOS:000305829600016	08.10.2012 15:00
1163	PN-II-RU-PRECISI-2012-6-1170	Structure and nuclear density distribution in the cheralite-CaTh(PO4)(2): studies of its behaviour under high pressure (36 GPa)	Karin	Popa	10.1007/s00269-012-0522-z	08.10.2012 15:01
1164	PN-II-RU-PRECISI-2012-6-1171	A rational design of the multiwalled carbon nanotube-7,7,8,8-tetracyanoquinodimethan sensor for sensitive detection of acetylcholinesterase inhibitors	Camelia	Bala	2,38057E+11	08.10.2012 16:14
1165	PN-II-RU-PRECISI-2012-6-1172	Synthesis and physico-chemical properties of a novel series of aromatic electron acceptors based on N-heterocycles	Bianca	Furdui	10.1016/j.tet.2012.05.077	08.10.2012 16:53
1166	PN-II-RU-PRECISI-2012-6-1173	Influence of the comonomer structure and of the initial pH on the characteristics of polyelectrolyte complexes based on maleic acid copolymers	Irina	Popescu	WOS:000308540500012	09.10.2012 11:41
1167	PN-II-RU-PRECISI-2012-6-1174	Measurement of Hypoiodous Acid Concentration by a Novel Type Iodide Selective Electrode and a New Method To Prepare HOI. Monitoring HOI Levels in the Briggs–Rauscher Oscillatory Reaction	Norbert	Muntean	10.1021/jp3015673	09.10.2012 12:05
1168	PN-II-RU-PRECISI-2012-6-1175	The Behavior of Chitosan in Solvents with Different Ionic Strengths	SIMONA	MORARIU	DOI: 10.1021/ie301309g	09.10.2012 12:11
1169	PN-II-RU-PRECISI-2012-6-1176	The local structure and magnetic interactions between Fe3+ and V4+ ions in lithium-phosphate glasses	Andronache	Constantin	2012.06.026	09.10.2012 12:35
1170	PN-II-RU-PRECISI-2012-6-1177	MODELING AND SIMULATION OF SPECIAL SHAPED SOI MATERIALS FOR THE NANODEVICES IMPLEMENTATION	Cristian	Ravariu	DOI:10.1155/2011/792759	09.10.2012 13:24
1171	PN-II-RU-PRECISI-2012-6-1178	Molecular Level Differentiation Between End-Capped and Intramolecular Azofunctional Oligo(ϵ -caprolactone) Positional Isomers Through Liquid Chromatography Multistage Mass Spectrometry	Cristian	Peptu	10.1002/pola.26019	09.10.2012 16:39
1172	PN-II-RU-PRECISI-2012-6-1179	6-Aminopenicillanic acid production in stationary basket bioreactor with packed bed of immobilized penicillin amidase—Penicillin G mass transfer and consumption rate under internal diffusion limitation	DAN	CASCAVAL	http://dx.doi.org/10.1016/j.bej.2012.09.004	10.10.2012 07:35
1173	PN-II-RU-PRECISI-2012-6-1180	Numerical modeling of large-area beta sources constructed from anodized-aluminum foils	Daniela	Gurau	WOS:000307527300032	10.10.2012 08:27
1174	PN-II-RU-PRECISI-2012-6-1181	Long Baseline Stereovision for Automatic Detection and Ranging of Moving Objects in the Night Sky	Radu Gabriel	Danescu	10.3390/s121012940	10.10.2012 09:48
1175	PN-II-RU-PRECISI-2012-6-1182	In vitro controlled release of antihypertensive drugs intercalated into unmodified SBA-15 and MgO modified SBA-15 matrices	MARIA	IGNAT	0378-5173	10.10.2012 10:43
1176	PN-II-RU-PRECISI-2012-6-1183	Anomalies of some physical properties and electrochemical performance of lithium-lead-germanate glasses	RADA	Simona	dx.doi.org/10.1016/j.jnoncrysol.2012.08.026	10.10.2012 11:35
1177	PN-II-RU-PRECISI-2012-6-1184	Synthesis and characterization of BaTi1-xSnxO3-0.5 mol%GeO2	Raul Alin	Bucur	no acces	10.10.2012 14:11

APLICATII PRIMITIVE 2012 OCTOMBRIE

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1178	PN-II-RU-PRECISI-2012-6-1185	BaSnO3 based thermally stable capacitors	Raul Alin	Bucur	no access	10.10.2012 14:28
1179	PN-II-RU-PRECISI-2012-6-1186	Direct extraction of propionic acid from Propionibacterium acidipropionici broths with tri-n-octylamine	DAN	CASCAVAL	DOI: 10.1002/ceat.201200066	10.10.2012 18:31
1180	PN-II-RU-PRECISI-2012-6-1187	Electrochemical characterization of Ni47.7Ti37.8Nb14.5 shape memory alloy in artificial saliva	Daniel	Mareci	DOI: 10.1002/maco.201106337	10.10.2012 19:42
1181	PN-II-RU-PRECISI-2012-6-1188	Photodegradation of dyes in binary systems-simultaneous analysis by first-order spectra derivative method	LUMINITA CAMELIA	ANDRONIC	002EF	11.10.2012 09:03
1182	PN-II-RU-PRECISI-2012-6-1189	High quality p-type chemical vapor deposited {111}-oriented diamonds: Growth and fabrication of related electrical devices	Ileana-Andrada	LAZEA	10.1002/pssa.201228162	11.10.2012 11:24
1183	PN-II-RU-PRECISI-2012-6-1190	Unveiling the Intruder Deformed 02+ State in 34Si	MIHAI	STANOIU	wos:000308134000005	11.10.2012 14:20
1184	PN-II-RU-PRECISI-2012-6-1191	Measurement of the underlying event activity in pp collisions at sqrt(s) = 0.9 and 7 TeV with the novel jet-area/median approach	Alin Titus	Serban	doi:10.1007/JHEP08(2012)130	11.10.2012 14:41
1185	PN-II-RU-PRECISI-2012-6-1192	High-spin structure and intruder excitations in 36Cl	Manuela	Ionescu-Bujor	DOI: 10.1103/PhysRevC.86.024320	11.10.2012 14:44
1186	PN-II-RU-PRECISI-2012-6-1193	Earthquake model describes traffic jams caused by imperfect driving styles	Ferenc	Jarai-Szabo	WOS:000308050000043	11.10.2012 14:55
1187	PN-II-RU-PRECISI-2012-6-1194	Optimization methodology based on neural networks and self-adaptive differential evolution algorithm applied to an aerobic fermentation process	Silvia	Curteanu	http://dx.doi.org/10.1016/j.asoc.2012.08.004	11.10.2012 22:49
1188	PN-II-RU-PRECISI-2012-6-1195	Monte Carlo Metropolis study of cluster evolution in spin-crossover solids within the framework of a mechanoelastic model	Cristian	Enachescu	10.1103/PhysRevB.86.054114	12.10.2012 09:27
1189	PN-II-RU-PRECISI-2012-6-1196	Analytical capability of a medium power capacitively coupled plasma for the multielemental determination in multiminerall/multivitamin preparations by atomic emission spectrometry	Tiberiu	Frentiu	10.1016/j.foodchem.2012.04.044	12.10.2012 11:46
1190	PN-II-RU-PRECISI-2012-6-1197	Study of porous structure of polyimide films resulting by using various methods	Stefan	Chisca	10.1016/j.supflu.2012.06.018	12.10.2012 11:52
1191	PN-II-RU-PRECISI-2012-6-1198	A measurement system for an automatic survey of low frequency magnetic and electric fields	Valeriu	David	doi: 10.1063/1.4757151	12.10.2012 14:21
1192	PN-II-RU-PRECISI-2012-6-1199	Triple differential cross sections for the ionization of water by electron and positron impact	Istvan	Toth	WOS:000300852900028	12.10.2012 14:32
1193	PN-II-RU-PRECISI-2012-6-1200	Aminoguanidinium and Diaminoguanidinium As Adaptive Cationic Building Blocks in Guanidinium-Organosulfonatecrystalline Superstructures	Dan George	Dumitrescu	15287483	13.10.2012 11:49
1194	PN-II-RU-PRECISI-2012-6-1201	Elastographic assessment of liver fibrosis in children: A prospective single center experience	Cristina Oana	Marginean	0720-048X http://dx.doi.org/10.1016/j.ejrad.2012.08.004	13.10.2012 18:53
1195	PN-II-RU-PRECISI-2012-6-1202	A new access to polypyrrole-based functionalized magnetic core-shell nanoparticles	Nan	Alexandrina	3,08094E+11	15.10.2012 10:26
1196	PN-II-RU-PRECISI-2012-6-1203	Morphological and Rheological Insights on Polyimide Chain Entanglements for Electrospinning Produced Fibers	Stefan	Chisca	WOS:000306989800038	15.10.2012 11:56
1197	PN-II-RU-PRECISI-2012-6-1204	Improving the Accuracy of Exposure Assessment to Stochastic-like Radiofrequency Signals	Simona	Miclaus	WOS-nu avem acces	15.10.2012 13:48
1198	PN-II-RU-PRECISI-2012-6-1205	Volumetric Properties of Binary Mixtures of Two 1-Alkyl-3-Methylimidazolium Tetrafluoroborate Ionic Liquids with Molecular Solvents	oana	ciocirlan	doi. 10.1021/je300316a	15.10.2012 14:39

APLICATII PRIMITIVE 2012 OCTOMBRIE

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1199	PN-II-RU-PRECISI-2012-6-1206	Surfaces with parallel mean curvature vector in complex space forms	Dorel	Fetcu	WOS:000308047200002	15.10.2012 18:41
1200	PN-II-RU-PRECISI-2012-6-1207	Optimal H ₂ filtering for a class of linear stochastic systems with sampling	Adrian-Mihail	Stoica	doi:10.1016/j.automatica.2012.06.089	15.10.2012 19:47
1201	PN-II-RU-PRECISI-2012-6-1208	SURFACE WETTABILITY OF TITANIA THIN FILMS WITH INCREASING Nb CONTENT	DIANA MIHAELA	MARDARE	doi.org/10.1063/1.4757007	16.10.2012 10:18
1202	PN-II-RU-PRECISI-2012-6-1209	Carotenoids, total polyphenols and antioxidant activity of grapes (<i>Vitis vinifera</i>) cultivated in organic and conventional systems	Claudiu-Ioan	Bunea	doi:10.1186/1752-153X-6-66	16.10.2012 14:09
1203	PN-II-RU-PRECISI-2012-6-1210	Biharmonic integral C-parallel submanifolds in 7-dimensional Sasakian space forms	Dorel	Fetcu	WOS:000307696600002	16.10.2012 15:04
1204	PN-II-RU-PRECISI-2012-6-1211	Electronic transport and optical properties of indium oxide thin films prepared by thermal oxidation	Alicia Petronela	Rambu	http://dx.doi.org/10.1016/j.solidstatesciences.2012.08.030	17.10.2012 11:36
1205	PN-II-RU-PRECISI-2012-6-1212	The role of tryptophan spatial arrangement for antimicrobial-derived, membrane-active peptides adsorption and activity	Irina	Schiopu	DOI: 10.1039/C2MB25221J	17.10.2012 11:53
1206	PN-II-RU-PRECISI-2012-6-1213	Numerical study of mixed convection within porous square cavities using Bejan's heatlines: Effects of aspect-ratio and thermal boundary conditions	Ioan	Pop	3,08261E+11	17.10.2012 13:01
1207	PN-II-RU-PRECISI-2012-6-1214	A novel analytical system with capacitively coupled plasma microtorch and gold filament microcollector for the determination of total Hg in water by cold vapour atomic emission spectrometry	Tiberiu	Frentiu	10.1039/c2ja30156c	17.10.2012 13:06
1208	PN-II-RU-PRECISI-2012-6-1215	Synthesis of CuGa ₂ O ₄ nanoparticles by precursor and self-propagating combustion methods	Dana	Gingasu	http://dx.doi.org/10.1016/j.ceramint.2012.05.067	17.10.2012 13:11
1209	PN-II-RU-PRECISI-2012-6-1216	Note on Cortell's non-linearly stretching permeable sheet	Ioan	Pop	3,08261E+11	17.10.2012 13:22
1210	PN-II-RU-PRECISI-2012-6-1217	Structure and diversity of a natural temperate sessile oak (<i>Quercus petraea</i> L.) – European Beech (<i>Fagus sylvatica</i> L.) forest	Ion Catalin	Petritan	http://dx.doi.org/10.1016/j.foreco.2012.06.007	17.10.2012 13:24
1211	PN-II-RU-PRECISI-2012-6-1218	Bienzymatic sensor based on the use of redox enzymes and chitosan–MWCNT nanocomposite. Evaluation of total phenolic content in plant extracts	Mirela	Diaconu	10.1007/s00604-010-0486-y	17.10.2012 15:06
1212	PN-II-RU-PRECISI-2012-6-1219	Sintering of sedimented nickel powder gradual porous structures	Gyorgy	Thalmaier	3,04532E+11	17.10.2012 15:51
1213	PN-II-RU-PRECISI-2012-6-1220	Characterization of Gradual Porous Ceramic Structures Obtained by Powder Sedimentation	Gyorgy	Thalmaier	3,04285E+11	17.10.2012 16:23
1214	PN-II-RU-PRECISI-2012-6-1221	Thrombopoietin receptor down-modulation by JAK2 V617F: restoration of receptor levels by inhibitors of pathologic JAK2 signaling and of proteasomes	Carmen Cristina	Diaconu	WOS:000305288400011	17.10.2012 16:56
1215	PN-II-RU-PRECISI-2012-6-1222	Spectroscopic and coarse-grained simulation studies of the BSA and HSA protein adsorption on silver nanoparticles	Mariana	Voicescu	DOI 10.1007/s11051-012-1174-0	17.10.2012 17:13
1216	PN-II-RU-PRECISI-2012-6-1223	Investigations on sol-gel process and structural characterization of SiO ₂ -P ₂ O ₅ powders	Bogdan Alexandru	Sava	DOI: 10.1016/j.jnoncrysol.2012.07.016	18.10.2012 10:49
1217	PN-II-RU-PRECISI-2012-6-1224	Fractional derivative applied to the retrieval of phase distribution from an interferogram	Liliana	Preda	DOI 10.1007/s00340-012-5035-4	18.10.2012 11:55
1218	PN-II-RU-PRECISI-2012-6-1225	Ab initio calculation of the electronic, structural and elastic properties of Nb ₂ InC	Avram	Nicolae	dx.doi.org/10.1016/j.commsci.2012.06.027	18.10.2012 12:41
1219	PN-II-RU-PRECISI-2012-6-1226	A generalization of the dipolar force	Marian	Apostol	doi: 10.1063/1.4737610	18.10.2012 13:02

APLICATII PRIMITIVE 2012 OCTOMBRIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1220	PN-II-RU-PRECISI-2012-6-1227	Synthesis, crystal structure and thermal decomposition of $Zr_6O_4(OH)_4(CH_3CH_2COO)_{12}$	Mos	Ramona	2012	18.10.2012 13:40
1221	PN-II-RU-PRECISI-2012-6-1228	Synthesis, crystal structure modeling and thermal decomposition of yttrium propionate $[Y_2(CH_3CH_2COO)_6 \cdot H_2O] \cdot 3.5H_2O$	Mircea	Nasui	2012	18.10.2012 13:40
1222	PN-II-RU-PRECISI-2012-6-1229	Comment on "Compact, High-Q, and Low-Current Dissipation CMOS Differential Active Inductor"	Cristian	Andriesei	10.1109/LMWC.2012.2202891	18.10.2012 14:00
1223	PN-II-RU-PRECISI-2012-6-1230	Double crosslinked interpenetrated network in nanoparticle form for drug targeting—Preparation, characterization and biodistribution studies	Marcel	Popa	DOI:10.1016/j.ijpharm.2012.06.029	18.10.2012 16:03
1224	PN-II-RU-PRECISI-2012-6-1231	Thorough investigations on indoor radon in Băița radon-prone area(Romania)	Alexandra	Cucos Dinu	doi:10.1016/j.scitotenv.2012.05.013	18.10.2012 17:04
1225	PN-II-RU-PRECISI-2012-6-1232	Genetic algorithms for discovery of matrix multiplication methods	András	Joó	10.1109/TEVC.2011.2159270	18.10.2012 21:04
1226	PN-II-RU-PRECISI-2012-6-1233	Optimisation of protein production by <i>Geotrichum candidum</i> MIUG 2.15 by cultivation on paper residues, using response surface methodology	Gigi	Coman	2012-1488	18.10.2012 22:25
1227	PN-II-RU-PRECISI-2012-6-1234	Self-organized criticality in boson clouds around black holes	Gabriela Raluca	Mocanu	WOS:000304400900004	19.10.2012 10:25
1228	PN-II-RU-PRECISI-2012-6-1235	Procedure of embedding biological action functions into the atmospheric transmittance	Marius	Paulescu	10.1007/s00704-011-0581-y	19.10.2012 10:47
1229	PN-II-RU-PRECISI-2012-6-1236	Proteasome Inhibitor Anticancer Drug Bortezomib Redox Behaviour at a Glassy Carbon Electrode	Diana Andreea	Golea	10.1002/elan.201200307	19.10.2012 11:40
1230	PN-II-RU-PRECISI-2012-6-1237	Aromatic amines as proton carriers for catalytic enhancement of hydrogen evolution reaction on copper in acid solutions	Andrea Rozalia	Kellenberger	WOS:000309024700007	19.10.2012 12:20
1231	PN-II-RU-PRECISI-2012-6-1238	Hybrid material based on ST-AA photonic crystal core and ZnO particle shell	Rusen	Edina	DOI: 10.1007/s00396-012-2795-7	19.10.2012 13:05
1232	PN-II-RU-PRECISI-2012-6-1239	Stochastic oscillations of general relativistic discs	Gabriela Raluca	Mocanu	WOS:000302620700030	19.10.2012 13:43
1233	PN-II-RU-PRECISI-2012-6-1240	Cosmological evolution of finite temperature Bose-Einstein condensate dark matter	Gabriela Raluca	Mocanu	WOS:000302698700002	19.10.2012 14:25
1234	PN-II-RU-PRECISI-2012-6-1241	Search for pair production of first- and second-generation scalar leptoquarks in pp collisions at root s=7 TeV	Alin Titus	Serban	3,09242E+11	19.10.2012 16:19
1235	PN-II-RU-PRECISI-2012-6-1242	Permeability and clogging in an immersed hollow fibre membrane bioreactor	Pompilia	Buzatu	WOS:000308741100038	19.10.2012 18:25
1236	PN-II-RU-PRECISI-2012-6-1243	An efficient one-pot reaction for the synthesis of pyrazolones bearing a phenothiazine unit	BELEI	Dalila	dx.doi.org/10.1016/j.tetlet.2012.08.152	19.10.2012 18:27
1237	PN-II-RU-PRECISI-2012-6-1244	Persistent solar signatures in cloud cover: spatial and temporal analysis	Mirela	Voiculescu	doi:10.1088/1748-9326/7/4/044004	20.10.2012 12:26
1238	PN-II-RU-PRECISI-2012-6-1245	Magnetic properties of the seven-coordinated nanoporous framework material $Co(bpy)_1.5(NO_3)_2$ (bpy = 4,4'-bipyridine)	Carmen	Racles	DOI: 10.1039/C2DT31135F	21.10.2012 16:04
1239	PN-II-RU-PRECISI-2012-6-1246	Epitaxial growth of CeO ₂ thin film on cube textured NiW substrate using a propionate-based metalorganic deposition (MOD) method	Mos	Ramona	http://dx.doi.org/10.1016/j.matchemphys.2012.01.092	22.10.2012 12:20
1240	PN-II-RU-PRECISI-2012-6-1247	Multiple metal binding to the 9-methyladenine model nucleobase involving N1, N6, and N7: Discrete di- and trinuclear species with different combinations of monofunctional PdII and PtII entities	Timea	Mihaly	doi: 10.1021/ic301681f	22.10.2012 14:30

APLICATII PRIMITIVE 2012 OCTOMBRIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1241	PN-II-RU-PRECISI-2012-6-1248	Unsupported single-walled water cluster nanotube: A novel hydrogen bonding pattern for water organization	Timea	Mihaly	doi: 10.1039/C2CE25647A	22.10.2012 15:29
1242	PN-II-RU-PRECISI-2012-6-1249	Four-nucleon alpha-type correlations and proton-neutron pairing away from the N=Z line	Nicolae	Sandulescu	041302(R)	22.10.2012 16:22
1243	PN-II-RU-PRECISI-2012-6-1250	Fluctuations in hadronizing quark gluon plasma	Gabriela Raluca	Mocanu	WOS:000305785700004	22.10.2012 18:12
1244	PN-II-RU-PRECISI-2012-6-1251	Targeting PDGF pathway in pulmonary arterial hypertension	Sabina	Antoniou	WOS: 000264367500010	22.10.2012 18:25
1245	PN-II-RU-PRECISI-2012-6-1252	Geohazards assessment and mapping of some Balkan countries	Bogdan	Greco	WO	23.10.2012 09:33
1246	PN-II-RU-PRECISI-2012-6-1253	Electrochemical Impedance Spectroscopy and Corrosion Behavior of Co/CeO ₂ Nanocomposite Coatings in Simulating Body Fluid Solution	Lidia	BENEA	DOI 10.1007/s11661-012-1422-z	23.10.2012 11:25
1247	PN-II-RU-PRECISI-2012-6-1254	Variational-Like Inequality Problems Involving Set-Valued Maps and Generalized Monotonicity	Nicutor	Costea	10.1007/s10957-012-0047-0	23.10.2012 11:39
1248	PN-II-RU-PRECISI-2012-6-1255	Tick prevention at a crossroad: New and renewed solutions	Timea	Kiss	10.1016/j.vetpar.2012.02.010	23.10.2012 12:46
1249	PN-II-RU-PRECISI-2012-6-1256	X-ray photoelectron spectroscopy and magnetic properties of Ce ₂ Co ₁₅ Mn ₃ compound	Roxana	Dudric	WOS:000306103500003	23.10.2012 13:41
1250	PN-II-RU-PRECISI-2012-6-1257	Recyclable biocatalytic composites of lipase-linked magnetic macro-/nano-particles for glycerol carbonate synthesis	Madalina	Sandulescu-Tudorache	WOS:000307690700012	23.10.2012 15:53
1251	PN-II-RU-PRECISI-2012-6-1258	Influence of the dye impregnation time on the electrical impedance of a solar cell	Anca-Luiza	Ionescu	htt://dx.doi.org/10.1063/1.4739718	23.10.2012 17:01
1252	PN-II-RU-PRECISI-2012-6-1259	Sequential deracemization of sulfoxides via whole-cell resolution and heterogeneous oxidation	Madalina	Sandulescu-Tudorache	WOS:000308733200005	23.10.2012 17:07
1253	PN-II-RU-PRECISI-2012-6-1260	Current challenges in clinical target volume definition: Tumour margins and microscopic extensions.	Loredana Gabriela	Marcu	DOI: 10.3109/0284186X.2012.720381	24.10.2012 09:07
1254	PN-II-RU-PRECISI-2012-6-1261	Controlling the morphology of gold nanoparticles synthesized photochemically in a polymer matrix through photonic parameters	Violeta	Melinte	10.1088/0957-4484/23/41/415705	24.10.2012 09:14
1255	PN-II-RU-PRECISI-2012-6-1262	Assessing technical debt by identifying design flaws in software systems	Radu	Marinescu	10.1147/JRD.2012.2204512	24.10.2012 11:12
1256	PN-II-RU-PRECISI-2012-6-1263	Rheological Properties and Microstructures of Cellulose Acetate Phthalate/Hydroxypropyl Cellulose Blends	Adina Maria	Dobos	DOI: 10.1002/pc.22350	24.10.2012 11:34
1257	PN-II-RU-PRECISI-2012-6-1264	Double crosslinked chitosan and gelatin submicronic capsules entrapping aminoacid derivatives with potential antitumoral activity	Mihaela Nicoleta	Holban	DOI 10.1007/s10853-012-6719-1	24.10.2012 11:57
1258	PN-II-RU-PRECISI-2012-6-1265	Surface analysis and corrosion resistance of a new titanium base alloy in simulated body fluids	Silviu Iulian	Drob	http://dx.doi.org/10.1016/j.corsci.2012.08.042	24.10.2012 12:40
1259	PN-II-RU-PRECISI-2012-6-1266	Respiratory sinus arrhythmia and serotonin transporter promoter gene polymorphisms: Taking a triallelic approach makes a difference	Andrei Cristian	Miu	1	24.10.2012 16:21
1260	PN-II-RU-PRECISI-2012-6-1267	Stochastic dot microsensors for the assay of dopamine in pharmaceutical samples and biological fluids	Raluca-Ioana	van Staden	10.1149/2.058212jes	24.10.2012 16:24
1261	PN-II-RU-PRECISI-2012-6-1268	Ethanol determination by an amperometric bienzyme sensor based on a Clark-type transducer	Aurelia Magdalena	Pisoschi	WOS:000304215100013	24.10.2012 17:18

APLICATII PRIMITE 2012 OCTOMBRIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1262	PN-II-RU-PRECISI-2012-6-1269	Study of the atypical formations in the corrosion bulks of an ancient bronze shield, by optical and electron microscopy	SANDU	Ion	DOI: 10.1002/jemt.22090	24.10.2012 17:59
1263	PN-II-RU-PRECISI-2012-6-1270	A British Meat Cannery in Moldavia (1844-52)	Constantin	Ardeleanu	DOI: 10.5699/slaveastorev2.90.4.06	25.10.2012 08:05
1264	PN-II-RU-PRECISI-2012-6-1271	Bromide-free oxidizing system for carboxylic moiety formation in cellulose chain	Sergiu	Coseri	MEDLINE:22944397	25.10.2012 10:59
1265	PN-II-RU-PRECISI-2012-6-1272	The magnetic field effect during preparation of an interpenetrated hybrid polymeric composite (pages 1816–1823)	lordana	Neamtu	DOI: 10.1002/pc.22322	25.10.2012 12:22
1266	PN-II-RU-PRECISI-2012-6-1273	Calcium- and ammonium ion-modification of zeolite amendments affects the metal-uptake of Hieracium piloselloides in a dose-dependent way	Anca	Peter	10.1039/c2em30301a	25.10.2012 12:22
1267	PN-II-RU-PRECISI-2012-6-1274	Synthesis and characterization of a new oxadiazole-functionalized maleic anhydride-N-vinylpyrrolidone copolymer and its application in CaCO ₃ based microparticles	Mariana-Dana	Damaceanu	WOS:000307695200012	25.10.2012 12:53
1268	PN-II-RU-PRECISI-2012-6-1275	Influence of common genetic variation on lung cancer risk: meta-analysis of 14900 cases and 28485 controls	dana	mates	doi:10.1093/hmg/dd334	25.10.2012 13:40
1269	PN-II-RU-PRECISI-2012-6-1276	Increased risk of lung cancer in individuals with a family history of the disease. A pooled analysis from the International Lung Cancer Consortium	dana	mates	doi: 10.1016/j.ejca.2012.01.038	25.10.2012 14:23
1270	PN-II-RU-PRECISI-2012-6-1277	Previous lung diseases and lung cancer risk: a pooled analysis from the International Lung Cancer Consortium	Ioan Nicolae	Mates	doi: 10.1093/aje/kws151	25.10.2012 14:47
1271	PN-II-RU-PRECISI-2012-6-1278	Early Cretaceous calcareous algae from central Iran (Taft Formation, south of Aliabad, near Yazd)	Ioan	Bucur	1729179	25.10.2012 20:08
1272	PN-II-RU-PRECISI-2012-6-1279	Effect of the calcium to phosphorus ratio on the setting properties of calcium phosphate bone cements	MARIA DANIELA	VLAD	WOS:000308242000005	25.10.2012 23:25
1273	PN-II-RU-PRECISI-2012-6-1280	Magnetic field dependence of the critical current in YBa ₂ Cu ₃ O _{7-δ} /Au/Nb ramp-zigzag Josephson junctions	Victor	Leca	DOI:10.1103/PhysRevB.86.144531	26.10.2012 00:01
1274	PN-II-RU-PRECISI-2012-6-1281	Structural and physico-chemical characterization of soda lime zinc alumino-silicate glasses	ELENA MARIA	ANGHEL	dx.doi.org/10.1016/j.jnoncrysol.2012.09.001	26.10.2012 11:45
1275	PN-II-RU-PRECISI-2012-6-1282	Effect of cellulose reinforcement on the properties of organic acid modified starch microparticles/plasticized starch bio-composite films	Ruxanda	Bodirlau	http://dx.doi.org/10.1016/j.carbpol.2012.10.020	26.10.2012 12:49
1276	PN-II-RU-PRECISI-2012-6-1283	Highly sensitive detection and discrimination of LR and YR microcystins based on protein phosphatases and an artificial neural network	Ovidiu-Ilie	Covaci	CCC:000307251900013	26.10.2012 13:22
1277	PN-II-RU-PRECISI-2012-6-1284	Insulating polyimide films containing n-type perylene diimide moieties	Mariana-Dana	Damaceanu	WOS:000308872300013	26.10.2012 15:41
1278	PN-II-RU-PRECISI-2012-6-1285	Synthesis and biological evaluation of new phenothiazine derivatives bearing a pyrazole unit as protein farnesyltransferase inhibitors	BELEI	Dalila	dx.doi.org/10.1016/j.bmcl.2012.09.030	26.10.2012 17:30
1279	PN-II-RU-PRECISI-2012-6-1286	Rindler-type geometry inside a black hole	Hristu	Culetu	http://dx.doi.org/10.1016/j.physleta.2012.08.008	27.10.2012 02:11
1280	PN-II-RU-PRECISI-2012-6-1287	DNA-based diagnostic tests for Salmonella strains targeting hilA, agfA, spvC and sef genes	Cornelia	Craciunas	WOS:000300647600004	28.10.2012 10:50
1281	PN-II-RU-PRECISI-2012-6-1288	Electrochemical study on new polymer composite for zinc corrosion protection	Alina	Pruna	10.1016/j.compositesb.2012.02.041	29.10.2012 08:26
1282	PN-II-RU-PRECISI-2012-6-1289	Levels and distribution of organochlorine pesticides (OCPs) and polycyclic aromatic hydrocarbons (PAHs) in topsoils from SE Romania	Antoaneta	Ene	DOI: 10.1016/j.scitotenv.2012.09.004	29.10.2012 10:14

APLICATII PRIMITIVE 2012 OCTOMBRIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1283	PN-II-RU-PRECISI-2012-6-1290	Electrical properties of ceria/carbonate nanocomposites	Mos	Ramona	http://dx.doi.org/10.1016/j.jallcom.2012.03.098	29.10.2012 14:31
1284	PN-II-RU-PRECISI-2012-6-1291	Synthesis of YTaO4:Nb thin films by chemical solution deposition	Amalia	Mesaros	http://dx.doi.org/10.1016/j.jallcom.2012.07.056	29.10.2012 14:33
1285	PN-II-RU-PRECISI-2012-6-1292	Growth and spectroscopic characterization of Pb2+:CaF2 crystals	Marius	Stef	WOS:000308403500004	29.10.2012 15:47
1286	PN-II-RU-PRECISI-2012-6-1293	Biofilm formation and corrosion resistance of Ni/SiC nanocomposite layers	Lidia	BENEA	DOI 10.3139/146.110893	29.10.2012 15:57
1287	PN-II-RU-PRECISI-2012-6-1294	Fully developed mixed convection flow in a vertical channel filled with nanofluids	Ioan	Pop	3,09147E+11	30.10.2012 10:36
1288	PN-II-RU-PRECISI-2012-6-1295	Control of the thermal hysteresis of the prototypal spin-transition FeII(phen)2(NCS)2 compound via the microcrystallites environment: experiments and mechanoelastic model	Cristian	Enachescu	10.1039/c2jm33865c	30.10.2012 11:16
1289	PN-II-RU-PRECISI-2012-6-1296	Measurement of the pseudorapidity and centrality dependence of the transverse energy density in PbPb collisions at $\sqrt{s(NN)} = 2.76$ TeV	Alin Titus	Serban	DOI: 10.1103/PhysRevLett.109.152303	30.10.2012 12:52
1290	PN-II-RU-PRECISI-2012-6-1297	Loess stratigraphy using palaeomagnetism: Application to the Poiana Ciuresului archaeological site (Romania)	Mircea	Anghelinu	WOS:000293551600011	30.10.2012 13:46
1291	PN-II-RU-PRECISI-2012-6-1298	Schrödinger operators with boundary singularities: Hardy inequality, Pohozaev identity and controllability results	Cristian-Mihai	Cazacu	doi:10.1016/j.jfa.2012.09.006	30.10.2012 13:58
1292	PN-II-RU-PRECISI-2012-6-1299	C-reactive protein in intracerebral hemorrhage: time course, tissue localization, and prognosis.	Aurel	Popa	doi: 10.1212/WNL.0b013e318264e3be	30.10.2012 17:10
1293	PN-II-RU-PRECISI-2012-6-1300	Biochemical and Structural Changes of Taro (Colocasia esculenta) Tubers During Simple Thermal Treatments (Low Temperature) or in Combination with Chemicals	Gabriela	Rapeanu	DOI 10.1007/s11947-011-0622-7	30.10.2012 17:13
1294	PN-II-RU-PRECISI-2012-6-1301	Deposition of Functionalized Single Wall Carbon Nanotubes through Matrix Assisted Pulsed Laser Evaporation	Eniko	Gyorgy	984QQ	30.10.2012 18:57
1295	PN-II-RU-PRECISI-2012-6-1302	Looking around Peștera Cu Oase: The beginnings of Upper Paleolithic in Romania	Mircea	Anghelinu	doi:10.1016/j.quaint.2012.01.012	30.10.2012 20:45
1296	PN-II-RU-PRECISI-2012-6-1303	Search for a fermiophobic Higgs boson in pp collisions at $\sqrt{s} = 7$ TeV	Alin Titus	Serban	doi:10.1007/JHEP09(2012)111	30.10.2012 23:41
1297	PN-II-RU-PRECISI-2012-6-1304	Short-range structure and in vitro behavior of ZnO–CaO–P2O5 bioglasses	Raluca	Lucacel Ciceo	http://dx.doi.org/10.1016/j.jnoncrsol.2012.07.009	31.10.2012 10:13
1298	PN-II-RU-PRECISI-2012-6-1305	pH-Specific Hydrothermal Assembly of Binary and Ternary Pb(II)-(O,N-Carboxylic Acid) Metal Organic Framework Compounds: Correlation of Aqueous Solution Speciation with Variable Dimensionality Solid-State Lattice Architecture and Spectroscopic	Mateescu	Constantin	DOI: 10.1021/ic300850g	31.10.2012 11:53
1299	PN-II-RU-PRECISI-2012-6-1306	Multi residue determination of the penicillins regulated by the European Union, in bovine, porcine and chicken muscle, by LC–MS/MS	Elisabeta	CHIRILA	7702639	31.10.2012 14:19
1300	PN-II-RU-PRECISI-2012-6-1307	Changing bioperformance of TiO2 amorphous nanotubes as an effect of inducing crystallinity	Anca	Mazare	dx.doi.org/10.1016/j.bioelechem.2012.01.002	31.10.2012 14:48
1301	PN-II-RU-PRECISI-2012-6-1308	Continental-Scale Effects of Nutrient Pollution on Stream Ecosystem Functioning	Geta	Risnoveanu	10.1126/science.1219534	31.10.2012 15:49
1302	PN-II-RU-PRECISI-2012-6-1309	Self-sorting of metallosupramolecular DCLs via double-level exchange: amplification in solution and solid state modulation	FLORINA	DUMITRU	WOS:000308655800045	31.10.2012 16:47
1303	PN-II-RU-PRECISI-2012-6-1310	Search for high mass resonances decaying into tau-lepton pairs in pp collisions at $\sqrt{s} = 7$ TeV	Alin Titus	Serban	doi.org/10.1016/j.physletb.2012.07.062	31.10.2012 17:00

APLICATII PRIMITE 2012 OCTOMBRIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1304	PN-II-RU-PRECISI-2012-6-1311	Hemispherical and Columnar TiO2 Arrays Grown by Reactive Pulsed Laser Deposition for Photocatalytic Applications	Eniko	Gyorgy	999DV	31.10.2012 17:07
1305	PN-II-RU-PRECISI-2012-6-1312	What's in a name: The Aurignacian in Romania	Mircea	Anghelinu	doi:10.1016/j.quaint.2012.03.013	31.10.2012 19:09
1306	PN-II-RU-PRECISI-2012-6-1313	Preliminary reassessment of the Aurignacian in Banat (South-western Romania)	Mircea	Anghelinu	http://dx.doi.org/10.1016/j.quaint.2012.07.024	31.10.2012 19:38
1307	PN-II-RU-PRECISI-2012-6-1314	A Romanian Perspective on Ecumenism, Patristics and Academic Theology	Nicu	Dumitrascu	WOS:000292913000006	31.10.2012 21:27