

Șablon raportare articole indexate ISI/Scopus, articole in alte BDI, articole in reviste clasificate CNCSIS.

Required fields				Optional fields		
Author(s)	Title	Jurnal	Year	Volume	Numb	Pages
1 Rodica Török-Oance and Melania Balas	Body weight, BMI, and stature have a protective effect on bone mineral density in women with postmenopausal vertebral osteoporosis, whereas greater age at menarche and years after menopause have a negative effect	Asian Biomedicine	2015	9	1	81 - 86
2 Ianovici Nicoleta	<i>Relation between Poaceae pollen concentrations and meteorological factors during 2000-2010 in Timisoara, Romania</i>	Acta Agrobot	2015	68	4	373-381
3 Ianovici Nicoleta	<i>Methods of biomonitoring in urban environment: leaf area and fractal dimension</i>	Annals of West University of Timișoara, ser. Biology	2015	18	2	169-178
4 Ianovici Nicoleta	<i>Methods of biomonitoring in urban environment: allergenic pollen in Western Romania and relationships with meteorological variables</i>	Annals of West University of Timișoara, ser. Biology	2015	18	2	145-158
5 Ianovici Nicoleta	<i>Health impact of Ambrosia artemisiifolia reflected by allergists practice in Romania. A questionnaire – based survey</i>	Annals of West University of Timișoara, ser. Biology	2015	18	1	43-54
6 Pîrvu Mălina and Zaharia Claudia and Satmari Alina and Pârvulescu Lucian	Spatial ecology of Hydropsyche incognita (Trichoptera: Hydropsychidae) in the Carpathians	European Journal of Entomology	2015	112	1	106-113
7 Pârvulescu L, Pîrvu M, Moroșan LG, Zaharia C	Plasticity in fecundity highlights the females' importance in the spiny-cheek crayfish invasion mechanism	Zoology	2015	118		424-432

8	Hutanu D., Popescu R., Dorneanu F., Gug C., Ilina R., Stelea L.	PICSI-A better choice?	Annals of the Romanian Society for Cell Biology	2015	XIX		29-32
9	Marioara Nicoleta Filimon, Octavian Sorin Voia, Roxana Popescu, Gabi Dumitrescu, Liliana Petculescu Ciochina, Mihai Mituletu, Daliborca Cristina Vlad.	The effect of some insecticides on soil microorganisms based on enzymatic and bacteriological analyses	Romanian Biotechnological Letters	2015	20	3	10439-10447
10	Marioara Nicoleta Filimon, Sorin Octavian Voia, Diana Larisa Vladioiu, Adriana Isvoran, Vasile Ostafe	Temperature dependent effect of difenoconazole on enzymatic activity from soil	Journal of the Serbian Chemical Society	2015	80	9	1127-1137
11	Dragos V. Nica, Marioara Nicoleta Filimon, Despina-Maria Bordean, Monica Harmanescu, George Andrei Draghici, Simona Dragan, Iosif I. Gergen	Impact of Soil Cadmium on Land Snails: A Two-stage Exposure Approach under Semi-field Conditions using Bioaccumulative and Conchological End-points of Exposure	PLOS ONE	2015	10	3	e0116397

12	Anca-Andreea Marina and Benoni Lixandru and Milca Petrovici and Adrian Sinitean and Florica Morariu and Dumitru Popescu	Ecological Diagnosis of Bega River Water Quality Depending on the Topography of Timisoara City	Scientific Papers: Animal Science and Biotechnologies	2015	48	1	245-249
13	Alecu Ciorsac and Narcisa Crista and Adriana Isvoran	Teaching contemporary chemistry, biochemistry and biology: free available databases, web tutorials and on-line tools	Annals of West University of Timișoara, ser. Biology	2015	XVIII	1	33-42
14	Dana Craciun and Adriana Isvoran	Correlation between the secondary structure elements in the spatial arrangement of the ef-hand calcium binding proteins	Romanian Journal Of Physics	2015	60	7-8	1103–1111
15	Alecu Cioursac and Iuliana Popescu and Adriana Isvoran	Synthetic anabolic steroids binding to the human androgen receptor	Romanian Journal Of Physics	2015	60	7-8	1112–1120
16	DIANA-LARISA VLĂDOIU, VASILE OSTAFE, ADRIANA ISVORAN	COMPUTATIONAL ANALYSIS OF THE STRUCTURAL PROPERTIES OF ALPHA - AND BETA - GALACTOSIDASES	STUDIA UBB CHEMIA	2015	LX	1	239-251
17	Diana Larisa VLĂDOIU, Marioara Nicoleta FILIMON, Vasile OSTAFE, Adriana ISVORAN	EFFECTS OF HERBICIDES AND FUNGICIDES ON THE SOIL CHITINOLYTIC ACTIVITY. A MOLECULAR DOCKING APPROACH	ECOL CHEM ENG S.	2015	22	3	439-450
18	Diana Larisa VLĂDOIU, Marioara Nicoleta FILIMON, Vasile OSTAFE, Adriana ISVORAN	ASSESSMENT OF PESTICIDES INTERACTIONS WITH BACILLUS PASTEURII UREASE. A COMPUTATIONAL STUDY	Romanian Journal of Physics	2015	60	3 - 4	583–592

19	Daniela DASCĂLU, Laura PITULICE, Raul IONEL, Otilia BIZEREA-SPIRIDON	The usage of a zeolitic composite for quality improvement of copper contaminated mining wastewaters	International Journal of Environmental Science and Technology	2015	12		2285-2298
20	Raul IONEL, Laura PITULICE, Gabriel VASIU, Septimiu MISCHIE, Otilia BIZEREA SPIRIDON	Implementation of a GPRS based Remote Water Quality Analysis Instrumentation	Measurement	2015	65		81-93
21	Cristina Balcells, Isabel Pastor, Laura Pitulice, Claudia Hernández, Mireia Via, Josep Lluís Garcés, Sergio Madurga, Eudald Vilaseca, Adriana Isvoran, Marta Cascante, Francesc Mas	<u>Macromolecular Crowding upon in-vivo-Like Enzyme-Kinetics: Effect of Enzyme-Obstacle Size Ratio</u>	New Front. Chem	2015	24	1	3-16
22	Ledeti, Ionut; Avram, Stefana; Bercean, Vasile; Vlase, Gabriela; Vlase, Titus; Ledeti, Adriana; Zupko, Istvan; Mioc, Marius; Suta, Lenuta-Maria; Soica, Codruta; Dehelean, Cristina	Solid-State Characterization and Biological Activity of Betulonic Acid Derivatives	MOLECULES	2015	20	12	22691

23	Stefanescu, Mircea; Bozdog, Marius; Muntean, Cornelia; Stefanescu, Oana; Vlase, Titus	Synthesis and magnetic properties of Co <sub>1-x</sub> Zn <sub>x</sub> Fe <sub>2</sub> O <sub>4</sub> (x=0 divided by 1) nanopowders by thermal decomposition of Co(II), Zn(II) and Fe(III) carboxylates	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2015	393		92
24	Patrutescu, Cristina; Vlase, Gabriela; Turcus, Violeta; Ardelean, Dorina; Vlase, Titus; Albu, Paul	TG/DTG/DTA data used for determining the kinetic parameters of the thermal degradation process of an immunosuppressive agent: mycophenolate mofetil	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	983
25	Modra, Dorina; Vlase, Gabriela; Albu, Paul; Bolcu, Constantin; Vlase, Titus	Influence of the nature of the chain breaker on the thermal stability of phthalic anhydride-based polyesters	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	1021
26	Albu, Paul; Vlase, Gabriela; Modra, Dorina; Bolcu, Constantin; Vlase, Titus	Thermal behaviour of the polyesters obtained with different molar ratios of carboxyl hydroxyl components	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	1031
27	Ledeti, Ionut; Vlase, Gabriela; Vlase, Titus; Bercean, Vasile; Fulias, Adriana	Kinetic of solid-state degradation of transitional coordinative compounds containing functionalized 1,2,4-triazolic ligand	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	1049
28	Fulias, Adriana; Vlase, Gabriela; Vlase, Titus; Suta, Lenuta-Maria; Soica, Codruta; Ledeti, Ionut	Screening and characterization of cocrystal formation between carbamazepine and succinic acid	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	1081

29	Fulias, Adriana; Vlase, Gabriela; Ledeti, Ionut; Suta, Lenuta-Maria	Ketoprofen-cysteine equimolar salt Synthesis, thermal analysis, PXRD and FTIR spectroscopy investigation	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	1087
30	Ledeti, Ionut; Vlase, Gabriela; Vlase, Titus; Suta, Lenuta- Maria; Todea, Anamaria; Fulias, Adriana	Selection of solid-state excipients for simvastatin dosage forms through thermal and nonthermal techniques	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	1093
31	Ledeti, Ionut; Vlase, Gabriela; Vlase, Titus; Fulias, Adriana	Kinetic analysis of solid-state degradation of pure pravastatin versus pharmaceutical formulation	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	3	1103
32	Ivan, Codrut; Suta, Lenuta-Maria; Olariu, Tudor; Ledeti, Ionut; Vlase, Gabriela; Vlase, Titus; Olariu, Sorin; Matusz, Petru; Fulias, Adriana	Preliminary Kinetic Study for Heterogenous Degradation of Cholesterol - Containing Human Biliary Stones	REVISTA DE CHIMIE	2015	66	8	1253
33	Popovici, Amina Ramona; Vlase, Gabriela; Vlase, Titus; Suta, Lenuta- Maria; Popoiu, Calin; Ledeti, Ionut; Iovanescu, Gheorghe; Fulias, Adriana	Local Anesthetic Agents III. Study of solid dosage forms with pharmaceutical excipients	REVISTA DE CHIMIE	2015	66	7	1046

34	Stefanescu, Mircea; Sorescu, Simona; Susan-Resiga, Daniela; Stefanescu, Oana; Vlase, Gabriela	Obtaining of NiO/SiO <sub>2</sub> by thermal decomposition of Ni(II) carboxylates formed within hybrid silica gels	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2015	121	1	135
35	Ledeti, Ionut; Vlase, Gabriela; Vlase, Titus; Ciucanu, Ionel; Olariu, Tudor; Todea, Anamaria; Fulias, Adriana; Suta, Lenuta-Maria	Instrumental Analysis of Potential Lovastatin - excipient Interactions in Preformulation Studies	REVISTA DE CHIMIE	2015	66	6	879-888
36	Ledeti, Ionut; Vlase, Gabriela; Ciucanu, Ionel; Olariu, Tudor; Fulias, Adriana; Suta, Lenuta-Maria; Belu, Ionela	Analysis of Solid Binary Systems Containing Simvastatin	REVISTA DE CHIMIE	2015	66	2	240-244
37	Ivan, Codrut; Ledeti, Ionut; Vlase, Gabriela; Vlase, Titus; Fulias, Adriana; Olariu, Sorin	Study of Solid - State Behaviour of Some Human Gallstones	REVISTA DE CHIMIE	2015	66	2	265

38	Udrescu, Lucretia; Sbarcea, Laura; Fulias, Adriana; Ledeti, Ionut; Vlase, Titus; Barvinschi, Paul; Kurunczi, Ludovic	Physicochemical characterization of zofenopril inclusion complex with 2-hydroxypropyl-beta-cyclodextrin	JOURNAL OF THE SERBIAN CHEMICAL SOCIETY	2015	80	4	485
39	Udrescu, Lucretia; Fulias, Adriana; Ledeti, Ionut; Vlase, Gabriela; Barvinschi, Paul; Kurunczi, Ludovic; Sbarcea, Laura	Host - guest System of Zofenopril and Randomly Methylated beta - cyclodextrin Preparation, characterization and solubility	REVISTA DE CHIMIE	2015	66	1	17
40	Ledeti, Ionut; Alexa, Anda; Bercean, Vasile; Vlase, Gabriela; Vlase, Titus; Suta, Lenuta- Maria; Fulias, Adriana	Synthesis and Degradation of Schiff Bases Containing Heterocyclic Pharmacophore	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2015	16	1	1711
41	Albu, P., Mogos, A.,	Thermal behaviour and drug-excipient	Revue Roumaine de Chimie	2015	60	5-6	587
42	Bora, S. Avram, L. Crisan, L. Halip, R. Curpæn, L. Pacureanu, I. <b>Ciucanu</b>	Theoretical investigations of quercetin and its analogues as anticancer agents	Revue Roumaine de chimie	2015	60	####	175-181
43	I. Ciucanu, L. Pilat, C.I. Ciucanu, E. Şişu	Determination of Neutral Monosaccharides as Per-O-methylated Derivatives Directly from a Drop of Whole Blood by Gas Chromatography-Mass Spectrometry	<u>Analytical Chemistry</u>	2015	87	21	.0856-10861

44	PUTZ M.V., ORI O	PREDICTING BONDONS BY GOLDSTONE MECHANISM WITH CHEMICAL TOPOLOGICAL INDICES	International Journal of Quantum Chemistry	2015	115	3	137-143
45	KOOREPAZAN-MOFTAKHAR F., ASHRAFI A.R., ORI O., PUTZ M.V.	TOPOLOGICAL INVARIANTS OF NANOCONES AND FULLERENES	Current Organic Chemistry	2015	19	3	240-248
46	PUTZ M.V., TUDORAN M.A., ORI O.	TOPOLOGICAL ORGANIC CHEMISTRY: FROM DISTANCE MATRIX TO TIMISOARA ECCENTRICITY	Current Organic Chemistry	2015	19	3	249-273
47	TUDORAN M.A., PUTZ M.V.	MOLECULAR GRAPH THEORY: FROM ADJACENCY INFORMATION TO COLORED TOPOLOGY BY CHEMICAL REACTIVITY	Current Organic Chemistry	2015	19	4	359-386
48	KOOREPAZAN-MOFTAKHAR F., ASHRAFI A.R., ORI O., PUTZ M.V.	TOPOLOGICAL EFFICIENCY OF FULLERENE	Journal of Computational and Theoretical Nanoscience	2015	12	6	971-975
49	PUTZ M.V., DUDAŞ N.A., ISVORAN A.	DOUBLE VARIATIONAL BINDING—(SMILES) CONFORMATIONAL ANALYSIS BY DOCKING MECHANISMS FOR ANTI-HIV PYRIMIDINE LIGANDS	International Journal of Molecular Sciences	2015	16	9	9553-19601
50	PETRESCU A.-M., PUTZ M.V., ILIA GH.	QUANTITATIVE STRUCTURE-ACTIVITY/ECOTOXICITY RELATIONSHIPS(QSAR/QECOSAR) OF A SERIES OF PHOSPHONATES	Environmental Toxicology and Pharmacology	2015	40	3	800-824
51	CATALDO F., PUTZ M.V., URSINI O., HAFEZ Y., IGLESIAS-GROTH S.	ON THE ACTION OF OZONE ON SINGLE-WALL CARBON NANOHORNS (SWCNH)	Fullerenes, Nanotubes and Carbon Nanostructures	2015	23	12	1095-1102
52	DUDA-SEIMAN D., DUDA-SEIMAN C., BORCAN F., BORCAN L.C., AVRAM S.,	CALCIUM CHANNEL BLOCKERS-BENEFITS UPON VASCULAR BIOLOGY IN HYPERTENSIVE PATIENTS	Cardiovascular & Hematological Agents in Medicinal Chemistry	2015	1		54-62

53	Paul Albu, Dorina Ardelean, Ioana Santa, Gabriela Vlase, Titus Vlase	INVESTIGATION OF THERMALLY INDUCED INTERACTIONS BETWEEN PIOGLITAZONE AND SOME EXCIPIENTS BY FT-IR AND DSC ANALYSIS	Studia Universitatis "Vasile Goldiș", Seria Științele Vieții	2015	25	1	73-78
54	Paul Albu, Gabriela Vlase, Titus Vlase	TG/DTG/DTA DATA USED TO DETERMINE THE THERMAL BEHAVIOUR OF PIOGLITAZONE	Studia Universitatis "Vasile Goldiș", Seria Științele Vieții	2015	25	1	55-57
55	Mihaela F. Petric, Manuela E. Crisan, Yurii M. Chumakov, Richard A. Varga, Andreea Micle, Ion Neda, Gheorghe Ilia Mihaela F. Petric, Manuela E. Crisan, Yurii M. Chumakov, Richard A. Varga, Andreea Micle, Ion Neda, Gheorghe Ilia	Structural and ab initio studies on the polymorphism of iminophosphorane (CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> )( <sub>3</sub> )P=NP[(=O)(OPh)( <sub>2</sub> )]	J. Mol. Struct.	2015	1083		389–397
56	Tara-Lunga-Mihali M., Plesu N, Kellenberger A., Ilia G.	Adsorbtion of an azo dye on polyaniline/ niobium substrate	Int. J. Electrochem. Sci.	2015	10	9	7643 – 7659
57	Ilia G., Iliescu S., Popa A.	Polymer-supported phase transfer catalysts in green organic syntheses	Curr. Green Chem.	2015	2	3	264-273

Șablon raportare cărți (ex. volume la edituri recunoscute, volume speciale cu ISBN etc.)

Required fields					
	Author(s)	Title	Publisher	Year	Editor
1	Rodica Török-Oance	Aspecte morfofiziologice ale osului și particularități în osteoporoză	Eurostampa	2015	
2	Ianovici Nicoleta	<i>Introducere în biomonitorizare. Caiet pentru practica de teren</i>	Ed.Mirton	2015	
3	PUTZ M.V., ORI O.	EXOTIC PROPERTIES OF CARBON NANOMATTER: ADVANCES IN PHYSICS AND CHEMISTRY	Springer Verlag	2015	PUTZ M.V., ORI O.
4	PUTZ M.V.	ADVANCES IN CHEMICAL MODELING	NOVA Science Publishers	2015	PUTZ M.V.

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Required fields						
Author(s)	Title	Chapter	Publisher	Year	Pages	Editor
1 Adriana Isvoran	Exotic Properties of Carbon Nanomatter	Web-based Computational Tools Used in Protein Surface Analysis and Characterization. Applications for Protein–Protein and Protein–Ligand Interactions	Springer Netherlands	2015	203-227	M. V. Putz; O. Ori
2 Radu NARTIȚĂ and Otilia BIZEREA SPIRIDON and Otilia MĂRGINEAN	Advances in Anaesthesia and Intensive Care for Nurses and Physicians	Selenium and oxidative stress in critically ill patients	LAP LAMBERT Academic Publishing, Saarbrucken, Germany	2015	15 (255-269)	Dan Corneci, Ovidiu Horea Bedreag, Marius Papurica
3 KOOREPAZAN-MOFTAKHAR F., ASHRAFI A.R., ORI O., PUTZ M.V.	GEOMETRY AND TOPOLOGY OF NANOTUBES AND NANOTORI		6 SPRINGER VERLAG	2015	131-152	PUTZ M.V., ORI O.
4 PUTZ M.V., ORI O	BONDONIC CHEMISTRY: PHYSICAL ORIGINS AND ENTANGLEMENT PROSPECTS		10 SPRINGER VERLAG	2015	229-261	PUTZ M.V., ORI O.

5	PUTZ M.V., PITULICE L., DASCĂLU D., ISAC D.	BONDONIC CHEMISTRY: NON-CLASSICAL IMPLICATIONS ON CLASSICAL CARBON SYSTEMS	11	SPRINGER VERLAG	2015	261-320	PUTZ M.V., ORI O.
6	PUTZ M.V., DUDA-SEIMAN C., DUDA- SEIMAN D.M., BOLCU C.	BONDONIC CHEMISTRY: CONSECRATING SILANES AS METALLIC PRECURSORS FOR SILICENES MATERIALS	12	SPRINGER VERLAG	2015	323-346	PUTZ M.V., ORI O.
7	PUTZ M.V., DUDAŞ N.A., PUTZ A.-M.	BONDONIC CHEMISTRY: PREDICTING IONIC LIQUIDS' (IL) BONDONS BY RAMAN-IR SPECTRA	13	SPRINGER VERLAG	2015	347-382	PUTZ M.V., ORI O.
8	PUTZ M.V.	ORTHOGONAL SPACES (COSs): FROM STRUCTURE TO REACTIVITY TO BIOLOGICAL ACTIVITY	1	NOVA Science Publishers	2015	3-36	PUTZ M.V.
9	PUTZ M.V.	BONDING IN ORTHOGONAL SPACE OF A CHEMICAL STRUCTURE: FROM IN CEREBRO TO IN SILICO	2	NOVA Science Publishers	2015	37-62	PUTZ M.V.

10	PUTZ M.V.	APPROACH OF STRUCTURE-PROPERTY (ACTIVITY) RELATIONSHIPS: SD- QSP(A)R. THE GENERAL	26	NOVA Science Publishers	2015	403-413	PUTZ M.V.
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Required fields				
	Author(s)	Title	ProcsTitle	Year
1	Pârvulescu Lucian and <b>Pîrvu Mălina</b> and Moroșan Loredana Georgiana and Zaharia Claudia	Plasticity in fecundity highlights the females' importance in the spiny-cheek crayfish invasion mechanism	The 7th International Zoological Congress of "Grigore Antipa" Museum	2015
2	Marioara Nicoleta Filimon, Roxana Popescu, Doina Verdes, Daliborca Vlad, Sorin Octavian Voia, Adriana Isvoran,	The influence of fungicide on fungus communities from soil	7th National Congress With International Participation And 33rd Annual Scientific Session Of The Romanian Society For Cell Biology	2015
3	Marioara Nicoleta Filimon, Sorin Octavian Voia, Adriana Isvoran, Roxana Popescu, Vasile Ostafe,	Study of the possible indirect effect of difenoconazole on soil microorganisms,	15th Anniversary International Multidisciplinary Scientific Geoconference & Expo Sgem	2015
4	Marioara Nicoleta Filimon, Adriana Isvoran, Vasile Ostafe	Optimization of Extraction of Difenoconazole from Soil for UPLC-MS Analysis	The VI International Conference on Environmental, Industrial and Applied Microbiology	215
5	Sorin Octavian Voia, Marioara Nicoleta Filimon, Dinu Gavojdian, Ludovic-Toma Ciszter	Estimating growth curves in unweaned lambs through stimulation of rumen function	15th Anniversary International Multidisciplinary Scientific Geoconference & Expo Sgem	2015
6	Ioan-Alexandru Rădac and Milca Petrovici	Oxycarenus lavaterae (Fabricius 1787): date noi privind biologia și distribuția în Romania (Heteroptera: Oxycareninae)	Al XXV-lea Simpozion Național al Societății Lepidopterologice Române	2015
7	Dana Craciun and Dorina Modra and Adriana Isvoran	ADME-Tox profiles of some food additives and pesticides	TIM14 PHYSICS CONFERENCE-PHYSICS WITHOUT FRONTIERS	2015

8	Diana Larisa VLĂDOIU, Marioara Nicoleta FILIMON, Vasile OSTAFE, Adriana ISVORAN	Computational analysis of difenoconazole interaction with soil chitinases	International Conference on Mathematical Modeling in Physical Sciences	2015
9	Mihai V. Putz	Developing density functional theory for Bose-Einstein condensates. The case of chemical bonding	AIP Conf. Proc.	2015
10	Fulias, Adriana; Vlase, Gabriela; Todea, Anamaria; Vlase, Titus; Ledeti, Ionut	Thermal Characterization of Polymeric Coatings for Pharmaceutical Dosage Forms	MACROMOLECULAR SYMPOSIA	2015
11	Plesu N. , Tara-Lunga-Mihali M., Iliescu S., Macarie L., Ilia G.	Lithium doped polyphosphoester composite.	Proceedings of the 21st International Symposium on Analytical and Environmental Problems, Szeged, Hungary	2015
12	Petrescu A-M., Ilia G.	Kazius-Bursi Salmonella mutagenicity and carcinogenicity predicted by the base of acute toxicity in Quantitative SAR (QSAR)-analysis, by MLR and PNN applied to 13-thiophosphonates pesticides.	Proceedings of the 21st International Symposium on Analytical and Environmental Problems, Szeged, Hungary	2015