

# CV

<b>PERSONAL INFORMATION</b>	
First name(s) / Surname(s) photograph	MIHALESCU LUCIA
Address	Satu Nou de Sus, Nr 143,cod.435102,jud.Maramures,Romania
Telephone	0262-214737; 0741201689
Fax	
E-mail	luciamihalescu@yahoo.com
Nationality	Romanian
Date of birth	16.09.1965
<b>WORK EXPERIENCE</b>	
Dates	1 February , 2002-up-to-date; 2 September,1999-January,2002; 3 September,1991-August,1999.
Name and address of employer	1.2 Baia Mare North University- no.76, Victoriei Street, Baia Mare, Romania. 3 „EMIL RACOVITA” high school
Type of business or sector	Education
Occupation or position held	1 University lecturer –Faculty of Science 2 University Assistant- Faculty of Science 3 Teacher- „EMIL RACOVITA” high school
Main activities and responsibilities	Teaching biology courses and practical training for the sections: chemistry-biology, biology, school-teachers, environment engineering. 1 Practical training and seminars for the sections: chemistry-biology, laboratory techniques, school-teachers, environment engineering. Teaching specialty subjects for the profiles : horticulture and silviculture.
<b>EDUCATION AND TRAINING</b>	
Dates	1. 1996-2000; 2. 1994; 3. 1986-1991;
Name and type of organization providing education and training	1 University of Agricultural Sciences and Veterinary Medicine of Cluj Napoca; 2 University of Agricultural Sciences and Veterinary Medicine of Bucharest; 3 Faculty of Horticulture- University of Agricultural Sciences and Veterinary Medicine of Cluj Napoca

Principal subjects/occupational skills covered	<ol style="list-style-type: none"> <li>1 Inducing genotypic and phenotypic variability of pod beans with physical mutagens;</li> <li>2 Thoroughgoing studies regarding the students teaching and learning of the horticulture profile subjects.</li> <li>3 Research regarding the prevention and combating the mycotic diseases of chestnut in order to preserve the species in the Baia Mare area.</li> </ol>
Title of qualification awarded	<ol style="list-style-type: none"> <li>1 Doctorate degree in horticulture – Genetics and amelioration of plants;</li> <li>2 Obtaining the definitive degree in education;</li> <li>3 Horticulture engineer.</li> </ol>
Level in national or international classification	<ol style="list-style-type: none"> <li>1 Doctorate university studies;</li> <li>2 Pre-university education;</li> <li>3 University education;</li> </ol>
<b>PERSONAL SKILLS AND COMPETENCES</b>	1. Doctorate specialization in the inducing genotypic and phenotypic variability of pod beans with physical mutagens.
<b>MOTHER TONGUE</b>	Romanian
<b>OTHER LANGUAGES</b>	<b>English</b>
Reading	Well
Writing	Well
Speaking	Well
<b>OTHER LANGUAGES</b>	<b>French</b>
Reading	Well
Writing	Well
Speaking	Well
<b>ARTISTIC SKILLS AND COMPETENCES</b>	Fine arts skills
<b>SOCIAL SKILLS AND COMPETENCES</b>	Communication skills, team work skills.
<b>ORGANISATIONAL SKILLS AND COMPETENCES</b>	Scientific coordinator of degree works; Scientific coordinator of licentiate works; Coordinating the students at the scientific circle.
<b>TECHNICAL SKILLS AND COMPETENCES</b>	Computer skills - WORD, EXCEL. Employing education means of teaching-learning.
<b>DRIVING LICENCE</b>	B category
<b>OTHER SKILLS AND COMPETENCES</b>	<p>Research competences  <b>Inducerea variabilitatii genotipice si fenotipice la fasolea pentru pastai cu ajutorul mutagenilor fizici</b>  <b>Lucia Mihalescu</b> [Inducing genotypic and phenotypic variability of pod beans with physical mutagens],2008,Ed.Universitatii de Nord,Baia Mare, cod CNCSIS,ISBN:978-973-1729-76-3,pag.182.</p>

## ADITIONAL INFORMATION

<b>DOMAINS OF INTEREST</b>	Physiology of Plants, Phytopathology, Genetics.
<b>RECOGNITION</b>	<b>Examination commissions of the candidates for vacant teacher positions:</b> President of the examination commission for the available teacher positions: Agricultural high school of Livada, Comprehensive school for 1-8 grades of Livada, Orasu Nou, Satu-Mare county, 2008.
<b>LIST OF PUBLISHED WORKS (period 2013-2008)</b>	<ul style="list-style-type: none"> <li>• <b>Lucia Mihalescu</b>, Oana Mare Rosca, Zorica Vosgan, Monica Marian, Aurel Maxim, Mirela Cordea, Beatrice Szilagyi, <i>Study of the Effect of Gibberellins on some Physiologic Processes of Corn Plants (Zea Mays)</i>, Bulletin USAMV series Agriculture 71(2)/2014, Print ISSN 1843-5262; Electronic ISSN 1843-536X, p. 251-255.</li> <li>• Zorica Vosgan, Roxana Vidican, <b>Lucia Mihalescu</b>, Oana Mare Rosca, Monica Marian, Beatrice Szilagyi, <i>The Effect of Grazing on the Production of Grasslands in Hilly Areas</i>, Bulletin USAMV series Agriculture 71(2)/2014, p. 369-372.</li> <li>• <b>Lucia Mihalescu</b>, Oana Mare Rosca, Zorica Vosgan, Monica Marian, Aurel Maxim, Mirela Cordea, <i>Chemical Control of Scab (<i>Venturia inaequalis</i>) in the Seini Fruit Basin</i>, Bulletin UASMV serie Agriculture 70(1)/2013, p.75-79 Print ISSN 1843-5246; Electronic ISSN 1843-5386</li> <li>• Oana Mare Rosca, <b>Lucia Mihalescu</b>, Zorica Vosgan, Monica Marian, <i>Measures for Improving the Quality of Watercourses in the Impact Area of the Baia Mare Industrial Perimeter</i>, Bulletin UASMV serie Agriculture 70(1)/2013, p.403-407 Print ISSN 1843-5246; Electronic ISSN 1843-5386;</li> <li>• <b>Mihalescu Lucia</b>, Mare Rosca Oana, Monica Marian, Vosgan Zorica, Anca Dumuta, Mirela Cordea, Maxim Aurel, <i>Influence of lead and cadmium on some physiologic indices of Allium cepa</i>, în Bulletin UASVM Agriculture, 69(1) (2012):. 195-200, Print ISSN 1843-5246; Electronic ISSN 1843-5386.</li> <li>• Maxim Aurel, Mignon Sandor, Veronica Bolboaca, Antonia Odagiu, <b>Lucia Mihalescu</b>, Ioan Ovidiu</li> </ul>

	<p>Maxim,<i>Romanian landraces of tomatoes</i>, în Bulletin UASVM Agriculture, 69(2) (2012):83-92, Print ISSN 1843-5386.</p> <ul style="list-style-type: none"> <li>• Oana Mare Rosca, <b>Mihalescu Lucia</b>, Vosgan Zorica, Monica Marian, Dumuta Anca, Maxim Aurel, <i>Longitudinal distribution of Ephemeroptera communities for the Sasar river and its major tributaries</i> în Bulletin UASVM Agriculture, 69(2) (2012):.. 92-97, Print ISSN 1843-5246; Electronic ISSN 1843-5386</li> <li>• Zorica Vosgan, Roxana Vidican, Monica Marian, <b>Lucia Mihalescu</b>, Oana Mare Rosca, Dumuta Anca, <i>Research regarding vegetal associations specific to mountain Meadow</i>, în Bulletin UASVM Agriculture, 69(1) (2012):.. 201-206, Print ISSN 1843-5246; Electronic ISSN 1843-5386.</li> <li>• Dumuta Anca,Vosgan Zorica,<b>Mihalescu Lucia</b>,Mare Rosca Oana,Boltea Florin,2012,<i>Study the influence of microwave treatment on raw milk freezing point</i>,Journal of agroalimentary processes and technologies,Vol.18(3),ISSN 2069-0053,p.191-194.</li> <li>• Dumuta Anca,Vosgan Zorica,<b>Mihalescu Lucia</b>,Mare Rosca Oana,Boltea Florin,2012,<i>Microwave effects on milk investigated by the bacterioscopic analysis</i>, Journal of agroalimentary processes and technologies,Vol.18(2),ISSN 2069-0053,p.155-160</li> <li>• <b>Mihalescu Lucia</b>, Mare Rosca Oana, Marian Monica, Vosgan Zorica, Maxim Aurel, Mirela Cordea,2011, <i>Influence of iron on respiration in corn (Zea mays) seedlings</i>, Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca, Agriculture, Vol. 68 (1), ISSN1843-5246,p.212-215.</li> <li>• Mirela Irina Cordea, Marin Ardelean, Voichita Has, Agnes Bors, <b>Lucia Mihalescu</b>,2011, <i>Mineral nitrogen fertilization of sweet corn in Central Transilvania. II In organic agricultural system</i>, Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca, Horticulture, Vol. 68 (1), ISSN1843-5254,p.227- 230.</li> <li>• Mirela Irina Cordea, Marin Ardelean, Voichita Has, Agnes Bors, <b>Lucia Mihalescu</b>,2011, <i>Mineral</i></li> </ul>
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*nitrogen fertilization of sweet corn in Central Transilvania.I In conventional agricultural system,*  
Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca, Horticulture, Vol. 68 (1), ISSN1843 -5254,p.231- 234.

- Mare Rosca Oana, **Mihalescu Lucia**, Maxim Aurel, Vosfan Zorica, Marian Monica,2011, *Distribution of water quality in the Sasar river basin in according to the EPT (Ephemeroptera, Plecoptera, Trichoptera) zoobenthos indicators*, Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca, Agriculture, Vol. 68 (2), ISSN1843-5246,p.76-81.
- Maxim A, Sandor M, **Mihalescu Lucia**, Mare Rosca Oana, Bolboacă V,2011, *Research concerning cucumber (Cucumis sativa) genetic diversity*, Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca, Agriculture, Vol. 68 (2), ISSN1843-5246,p.89- 93.
- Zorica Vosgan, Roxana Vidican , Stela Jelea, Monica Marian, **Lucia Mihalescu**, Oana Mare Rosca,2011, *Characterization of a Typical Districambosol Soil from the Gutai Mountains – North of Romania*, Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca, Agriculture, Vol. 68 (1), ISSN1843-5246,p.384-387.
- Monica Marian,Anca Peter, **Lucia Mihalescu**, Zorica Vosgan,Georgeta Matei,2011, *Allelopathic Potential of Asarum europaeum TOWARD Lycopersicon esculentum*,Analele Universitatii din Oradea-Fascicula Biologie, Tom.XVIII,Issue:1,Print-ISSN:1224-5119, e-ISSN:1844-7589,CD-ISSN:1842-6433,p.39-44.
- Gabriela Oprea,Cristina Mihali,Angela Michnea, Marin Senila,**Lucia Mihalescu**,Oana Mare , 2011, *The traceability of copper and zinc in some vegetables from old mining area in Baia Mare „NW Romania”*Journal of Agroalimentary Processes and Technologies,17(3),Print-ISSN: 2068-9551,e-

ISSN:2069-0053,p.246-252.

- **Lucia Mihalescu**,Oana Mare Rosca,Monica Marian,Cristian-Felix Blidar,2010,*Research on the growth intensity of the Zea mays L.plantlets aerial parts under cadmium treatment* ,An.Univ.Oradea,tom XVII ISSN 12245119, revista citata in **Thompson BDI in produsul Zoologica Records**, p.147-151
- Agnes Bors,Ardelean Marin,Mirela Cordea,Camelia Chicinas,**Lucia Mihalescu**,2010,*Effect of genotype and Environment (Conventional and Organic Agriculture) upon the Phenotypic Expression of Yield Elements in Sweet Corn*,Bulletin UASVM,nr.67(1), seria Hortic, ISSN 18435254,p.50-55
- Mirela Cordea,Marin Ardelean,Voichita Has,Agnes Bors,Carmen Badea,Maria Tofan,**Lucia Mihalescu**, 2010, *Nitrate and Nitrite Contents of Sweet Corn Kernels as Influenced by Genotype and Levels of Nitrogen Fertilization*,Bulletin UASVM,nr.67(1), seria Hortic ,ISSN18435254,p.38-43
- Marin Ardelean,Carmen Badea,Mirela Cordea,Voichita Has,Agnes Bos,**Lucia Mihalescu**, 2010,*An Empirical Approach to Evaluate the Efficiency of RAPD Markers in Testing the Value of Sweet Corn Inbred Lines*,Bulletin UASVM,nr.67(1),seria Hortic.ISSN18435254,p.33-37
- **Lucia Mihalescu**,Oana-Elena Mare-Rosca,Monica Marian, Cristian-Felix Blidar,2009, *Influence of cadmium on the respiration of Zea mays seedlings*, Analele Universitatii din Oradea,Ed.Universitatii din Oradea,Tom.XVI.ISSN 1224- 5119,revista citata in **Thompson BDI in produsul Zoologica Records**, p.71-74.
- **Lucia Mihalescu**,Oana-Elena Mare-Rosca,Monica Marian, Cristian-Felix Blidar,2009, *The influence of cytokinins on the nitrogen deficiency of corn seedlings*, Analele Universitatii din Oradea,

Ed.Universitatii din Oradea,Tom.XVI.ISSN 1224-5119,revista citata in **Thompson BDI in produsul Zoologica Records**,p.75-77.

- Oana-Elena Mare-Rosca, **Lucia Mihalescu**, Monica Marian,Cristian-Felix Blidar,2009, *Research on the water quality of Sasar river (NW Romania) using the normalized global biologic index (NGBI)*, Analele Universitatii din Oradea,Ed.Universitatii din Oradea,Tom.XVI.ISSN 1224- 5119,revista citata in **Thompson BDI in produsul Zoologica Records**, p.108-112.
- Cristian-Felix Blidar,Gheorghe-Emil Bandici,Ildiko Szabo, **Lucia Mihalescu**,Oana-Elena Mare-Rosca,2009, *In vitro reactivity of Cymbidium Hybridum L. protocorms, on bistratified culture media, using various supernatant sucroses solution*, Analele Universitatii din Oradea,Ed.Universitatii din Oradea,Tom.XVI.ISSN 1224- 5119,revista citata in **Thompson BDI in produsul Zoologica Records**, p.31-37.
- Camelia Varga,Monica Marian,Leonard Mihaly-Cozmuta, Anca Mihaly-Cozmuta, **Lucia Mihalescu**,2009, *Evaluation of the phytoremediation potential of the Salix caprea in tailing ponds*, Analele Universitatii din Oradea,Ed.Universitatii din Oradea,Tom.XVI.ISSN 1224- 5119,revista citata in **Thompson BDI in produsul Zoologica Records**, p.141-149.
- Marin Ardelean,Doina-Angela Pui,Mirela Cordea, **Lucia Mihalescu**,2009, *Genetic effects involved in the heritability of several quantitative characters of ornamental value in gillyflower(Mathiola incana L.).I.plant characters* in Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca,Horticulture, Vol.66(1) PRINT ISSN 1843-5254, ELECTRONIC ISSN 1843-5394,p.13-18.
- Mirela Cordea, Marin Ardelean, Doina-Angela Pui, **Lucia Mihalescu**,2009, *Genetic effects involved in the heritability of several quantitative characters of*

	<p><i>ornamental value in gillyflower(Mathiola incana L.).II.flower characters</i> in Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca,Horticulture,Vol.66(1) PRINT ISSN 1843-5254, ELECTRONIC ISSN 1843-5394,p.40-45.</p> <ul style="list-style-type: none"> <li>• Aurel Maxim,Mignon Sandor,Rodica Sima, <b>Lucia Mihalescu</b>, A.Hapca,Ruxandra Papp,Adriana Opincariu, Valentina Sandor,Natasa Matis,2009, <i>Research cocerning biochemical composition and storage capacity of different local varieties of carrot(Daucus carota L.)</i> in Bulletin of University of Agricultural Science and Veterinary Medicine Cluj Napoca, Agriculture,Vol.66(2) PRINT ISSN 1843-5246,ELECTRONIC ISSN 1843-5386,p.138-143.</li> <li>• <b>Lucia Mihalescu</b>,Monica Marian,Oana Mare Rosca,2008, Influence of the microelement lead on the growth, development and respiration of Zea mays plantelets,in Analele Universitatii Oradea, Ed.Universitatii din Oradea, Tom XIV.ISSN 1224-5119,p.47-51</li> <li>• Oana Mare Roșca, Monica Marian, <b>Lucia Mihalescu</b>,2008, <i>Ascertaining the Water Quality of the Sasar Basin through the Normalized Global Biologic Index (NGBI)</i>, in Studia Universitatis “Vasile Goldiș” Arad, Seria Științele vieții, “Vasile Goldiș “ University Press Arad, ISSN 1584-2363, p. 281-285</li> <li>• Oana Mare Roșca, Monica. Marian, <b>Lucia. Mihalescu</b>, 2008, <i>The Response of the species of Ephemeroptera and Plecoptera of the Sasar river basin to the anthropogenic alterations</i> , in Studia Universitatis Vasile Goldiș, Seria Științele vieții, Vasile Goldiș “ University Press Arad, ISSN 1584-2363, p. 285-291.</li> <li>• O. Mare Roșca, M. Marian, <b>L. Mihalescu</b>, 2008,<i>Distribution of the communities of Ephemeroptera, Plecoptera and Trichoptera in the basin of the Sasar River</i>, in Analele Universității Oradea, Tom XV, p. 36-40</li> </ul>
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- Monica Marian,Camelia Varga,Leonard Mihaly-Cozmuta, Anca Mihaly Cozmuta,**Lucia Mihalescu**,Oana Rosca Mare, Cristian Felix Blidar,2008,*Variance analysis on different trees species depending on soil type-uncontaminated and heavy metals contaminated ones*, in Analele Universității Oradea, Tom XV, p. 41-46.
- Monica Marian,Camelia Varga,Leonard Mihaly-Cozmuta, **Lucia Mihalescu**,Oana Mare Rosca,2008,*Research regarding the alien plant species in the Satu Mare county*, in studia Universitatis Vasile Goldis,Seria Stiintele vietii, „Vasile Goldis”University Press Arad,ISSN 1584-2363, p.359-364.

<b>GRANTS – PROGRAMS (2008-2003)</b>	<p><b>Research team:</b> Lucia Saudan (Mihalescu) team coordinator for the Baia Mare North University, member: Monica Marian.</p> <p>Title: “The influence of cosmic radiations on the extinct plants species”, PNCDI project, developed by the Babeş Bolyai University in partnership with the Baia Mare North University. 2004 – 2006.</p> <p><b>Research team coordinator :</b> Conf.dr.Oprea Gabriela-project manager, university lecturer dr.Mihali Cristina Project responsible, prof.univ.dr.Viman Vasile, conf.dr.Vatca Gheorghe, university lecturer dr.Jelea Stela, conf.dr.Jelea Marian, university lecturer dr.Butean Claudia, university lecturer dr. <b>Mihalescu Lucia</b>, university assistant dr.Mare Oana, university assistant Pop Flavia.</p> <p>Source of financing : Ministry of Education and Research, CNMP,</p> <p>Through the Program 4- Partnerships in prioritizing domains. Title of project: ”Interdisciplinary research regarding the soil-plant correlation, setting up some transfer factors for the areas with historic anthropic pollution”</p> <p><b>Parteners:</b> P1 INCDO-INOE 2000, Institute of Research for Analytical Instrumentation Cluj-Napoca, P2 Intitute of Public Health Cluj-Napoca, P3 University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, P4 University of Agricultural Sciences and Veterinary Medicine Timisoara.</p> <p>Year: 2008-2011</p> <p>Budget: Total amount: 2.000.000. RON</p> <p><b>Research team:</b> Monica Marian- consortium coordinator, Camelia Varga, Anca Mihaly Cozmuta, Leonard Mihaly Cozmuta,Oros Vasile, <b>Lucia Mihalescu</b>,Oana Rosca Mare,Maries Flavia,Goga Mihai,Coman Mirela, students: Sanda Trif,Cristina Ilut,Melania Marianu.</p> <p>Year: 2007-2110</p> <p>Project title: Monitoring the action of microbiota in order to utilize it for the remediation of soils on the decantation pools.</p> <p>Parteners: The research station of agriculture development of Livada, The Oradea University.</p>
<b>PARTICIPATIONS AT CONFERENCES (2008-2003 – the most important)</b>	<ul style="list-style-type: none"> <li>Zorica Vosgan, Roxana Vidican, <b>Lucia Mihalescu</b>, Oana Mare Rosca, Beatrice Szilagyi, Laura Ignat, Roxana Ignat, <i>The Economic Importance of Plants that are Specific to a Mountain Pastures</i>, Bulletin</li> </ul>

	<p>USAMV series Agriculture 71(2)/2014, Print ISSN 1843-5262; Electronic ISSN 1843-536X.</p> <ul style="list-style-type: none"> <li>• <b>Lucia Mihalescu</b>, Oana Mare Roșca, Zorica Voșgan, Monica Marian, Aurel Maxim, Mirela Cordea , <i>Survey of the variability of some morphologic human characters</i>, The 12th International Symposium “PROSPECTS FOR 3rd MILLENNIUM AGRICULTURE”, 26-28 September 2013, Cluj Napoca.</li> <li>• Maxim A., Bolboacă V., Sandor M., Odagiu A., <b>Mihalescu L.</b>, Marian I.O., Lucaci A, <i>Ehaviour of some tomatoes (<i>Lycopersicon esculentum</i>) and (<i>Cucumbers sativus</i>) landraces to some phythofagous pests</i>, The 12th International Symposium “PROSPECTS FOR 3rd MILLENNIUM AGRICULTURE”, 26-28 September 2013, Cluj Napoca.</li> <li>• Zorica Voșgan, Roxana Vidican, <b>Lucia Mihalescu</b>, Oana Mare Roșca, Monica Marian, Anca Dumuța, <i>Valuation of the grassland production of Șurdești village, Maramureș County</i>, The 12th International Symposium “PROSPECTS FOR 3rd MILLENNIUM AGRICULTURE”, 26-28 September 2013, Cluj Napoca.</li> <li>• Zorica Voșgan, Roxana Vidican, <b>Lucia Mihalescu</b>, Oana Mare Roșca, Monica Marian, Anca Dumuța, <i>The influence of soil trophycity on the number of species in mountain meadow phytocoenosis</i>, The 12th International Symposium “PROSPECTS FOR 3rd MILLENNIUM AGRICULTURE”, 26-28 September 2013, Cluj Napoca.</li> <li>• Oana Mare ROȘCA, <b>Lucia MIHAESCU</b>, Zorica VOŞGAN, Monica MARIAN, <i>Description of pollution sources from the slopes on the Săsar river Basin</i>, The 12th International Symposium “PROSPECTS FOR 3rd MILLENNIUM AGRICULTURE”, 26-28 September 2013, Cluj Napoca.</li> <li>• <b>Oana Mare Roșca</b>, Mihalescu Lucia, Monica Marian, Voșgan Zorica, <i>Analysis and interpretation of structure and diversity of some macrozoobenthic communities using mathematics indices</i>. 9<sup>th</sup> international conference on applied mathematics. Baia Mare September 25-28, 2013, p 84-85.</li> <li>• <b>Mihalescu Lucia</b>, Mare Rosca Oana, Vosgan Zorica, Anca Dumuta, Mirela Cordea, Maxim Aurel,</li> </ul>
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	<p><i>Chemical control of grapevine main pathogens under the climate conditions of Baia Mare.</i> The 11 th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 27 September-29 September 2012.</p> <ul style="list-style-type: none"> <li>• Oana Mare Rosca, <b>Mihalescu Lucia</b>, Vosgan Zorica, Monica Marian, Dumuta Anca, Maxim Aurel,<i>Characterization of Sasar and Firiza rivers quality on specific toxic pollutants regime (metals)</i>. The 11 th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 27 September-29 September 2012.</li> <li>• Zorica Vosgan, Roxana Vidican, Monica Marian, <b>Lucia Mihalescu</b>, Oana Mare Rosca, Anca Dumuta, <i>Ecological Characterization (According to U, T, R) of Festuco rubrae – Agrostietum capillaris Horvat 1951 Association on the Pasture of Surdești Village, Maramures County</i>, The 11 th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 27 September-29 September 2012.</li> <li>• Zorica Vosgan, Roxana Vidican, Monica Marian, <b>Lucia Mihalescu</b>, Oana Mare Rosca, <i>The impact of grazing on the grasslands of Gutai,Northern branch on the Carpathians European Vegetation Survey,21<sup>st</sup> Workshop,Wienna,21-27 May,2012</i>.</li> <li>• <b>Mihalescu Lucia</b>, Mare Rosca Oana, Marian Monica, Vosgan Zorica, Maxim Aurel, Mirela Cordea,2011, <i>Influence of lead on the germination process in Zea mays</i>, The 10 th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 29 September-1 October 2011,p.419.</li> <li>• <b>Mare Rosca Oana</b>, Mihalescu Lucia, Maxim Aurel, Vosgan Zorica, Marian Monica, <i>The advantages of using biological methods in assessing of flowing water quality rivers</i>, The 10 th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-</li> </ul>
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	<p>Napoca, 29 September-1 October 2011,p.163</p> <ul style="list-style-type: none"> <li>• Zorica Vosgan, Roxana Vidican , Stela Jelea, Monica Marian, <b>Lucia Mihalescu</b>, Oana Mare Rosca,2011,<i>Researches regarding the vegetation of Surdesti village,Maramures county</i>, The 10 th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 29 September-1 October 2011,p.436.</li> <li>• <b>Lucia Mihalescu</b>,Oana Mare-Rosca,Monica Marian,Mirela Cordea,2010, <i>Influence of Cadmium on the amount of chlorophyllous pigments of the Zea mays plantlets leaves</i>, The 9 th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 30 September-2 October 2010 ,p.485.</li> <li>• <b>Mihalescu Lucia</b>, Vosgan Zorica, Oana Rosca Mare, Oana Danci, <i>The ornamental, aromatic and edible vegetal species from Lapus region (Transylvania)</i>, Book of Abstracts: Flora, vegetation, environment and land-use at large scale, 19-th International Workshop of European Vegetation Survey, p. 66, 29 April- 2 May 2010, University of Pécs, Hungary.</li> <li>• MIRELA CORDEA, MARIN ARDELEAN, VOICHITA HAS, AGNES BORS, MARIA TOFANA, <b>LUCIA MIHAESCU</b>, 2010, Effect of genotype and nitrogen input level on nitrate and nitrite contents of sweet corn kernels, EUCARPIA 2<sup>nd</sup> Conference of the “Organic and Low-Input Agriculture” section, Breeding for Resilience: A Strategy for Organic and Low-Input Farming Systems?, 1-3 Decembrie, Paris, Franța, Book of Abstract, p. 86</li> <li>• <b>Lucia Mihalescu</b>,Oana Mare Rosca,Monica Marian, Mirela Cordea,2009, <i>Influence of cadmium on the growing rate of the Zea mays seedlings roots</i> , The 8th International Symposium PROSPECTS FOR THE 3th MILLENNIUM AGRICULTURE, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 8-10 October 2009,p.548.</li> <li>• <b>Oana Mare-Rosca</b>, Lucia Mihalescu. Composition of the macroinvertebrates species of the Sasar River, The 8th International Symposium PROSPECTS FOR</li> </ul>
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<b>MEMBER OF SOCIETIES, ASIGNMENTS</b>	<b>Member Of The National Society Of Cellular Biology.</b>
<b>QUOTATIONS</b>	

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