

Instituția de învățământ superior: **UNIVERSITATEA „LUCIAN BLAGA” DIN SIBIU**

Facultatea: **FACULTATEA DE INGINERIE**

Domeniul de licență: Ingineria Mediului

Programul de studii de licență: Ingineria si Protectia Mediului in Industrie

Perioada evaluării:

## **TABEL PRIVIND INDEPLINIREA INDICATORULUI**

### **Activitatea științifică în domeniul disciplinelor**

„Cadrele didactice titulare\* au pregătirea inițială, sunt doctori / doctoranzi și cercetează în domeniul în care se includ disciplinele din postul ocupat.”

Nr. crt.	Gradul didactic, numele și prenumele titularului vârsta / vechimea în învățământul superior	Disciplinele din cadrul programului de studii incluse în postul didactic și tipul activității surate (curs, seminar, lucrări, proiect)	Competența cadrului didactic titular în disciplinele din postul didactic			Constatări privind îndeplinirea indicatorului conform Anexei 4.1
			Universitatea/ facultatea/ specializarea absolvită	Specializarea la masterat/ doctorat	Numărul de cărți, numărul de lucrări științifice, numărul de brevete în domeniul disciplinelor din postul didactic (conform Anexelor 4.1.)	
0	1	2	3	4	5	6
1.	Sef lucr dr ing Cristea Ramona Maria	Microbiologia mediului, curs Microbiologia mediului, laborator	Universitatea Lucian Blaga Sibiu/ Facultatea	Doctorat în Biotehnologii	teza (1); 17 cărți; 1/34 lucrări indexate ISI/BDI (C1, C12)	Îndeplinit



Nr. crt.	Gradul didactic, numele și prenumele titularului vârsta / vechimea în învățământul superior	Disciplinele din cadrul programului de studii incluse în postul didactic și tipul activității surate (curs, seminar, lucrări, proiect)	Competența cadrului didactic titular în disciplinele din postul didactic			Constatări privind îndeplinirea indicatorului conform Anexei 4.1
			Universitatea/ facultatea/ specializarea absolvită	Specializarea la masterat/ doctorat	Numărul de cărți, numărul de lucrări științifice, numărul de brevete în domeniul disciplinelor din postul didactic (conform Anexelor 4.1.)	
0	1	2	3	4	5	6
	39 / 14		<i>de Stiinte Agricole, Industrie Alimentara si Protectia Mediului</i>			
2						
3						

\* Din statul de funcții cumulativ al tuturor disciplinelor și tuturor activităților didactice desfășurate în cadrul programului de studii evaluat.

*Rector,*

*Persoana de contact,,*

**A N E X A      4.1**

Nume Prenume: CRISTEA (IANCU) RAMONA MARIA

Gradul didactic: Sef lucrari dr. Ing.

Instituția unde este titular: Universitatea Lucian Blaga din Sibiu

Facultatea: Inginerie

Departamentul: Inginerie Industriala si Management

**L I S T A****lucrărilor științifice în domeniul disciplinelor din postul didactic****A. Teza de doctorat**

“Tehnologii neconvenționale, conforme cu reglementările europene, de îmbunătățire a calității nutritive și igienice a laptelui de capra”.

**B. Cărți și capitole în cărți publicate în ultimii 10 ani**

1. Iancu Ramona Maria, Produsele ecosanogene echilibrate, compatibile cu organismul uman, Ed. Pro Universitaria Iasi, ISBN 978-606-26-0358-8, p. 30, 2015
2. Oprean Letitia, **Iancu Ramona Maria**, Ecaterina Lengyel, *Microbiologie generală : note de curs*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-606-12-0659-9, pg.201, 2014
3. Oprean Letitia, **Iancu Ramona Maria**, Ecaterina Lengyel, *Microbiologie alimentară : note de curs*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-606-12-0657-5, pg.244, 2014
4. Oprean Letitia, **Iancu Ramona Maria**, Ecaterina Lengyel, *Microbiologie generală : îndrumar de laborator*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-606-12-0660-5, pg. 215, 2014,
5. Oprean Letitia, **Iancu Ramona Maria**, Ecaterina Lengyel, *Microbiologie alimentară : îndrumar de laborator*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-606-12-0658-2, pg.201, 2014
6. Oprean Letitia, **Iancu Ramona Maria**, Ecaterina Lengyel, *Aplicații practice în Biotehnologii*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-606-12-0480-9, pg.250, 2013
7. **Iancu Ramona Maria**, Biotehnologii de îmbunătățire a calității laptelui. Ed. Universității Lucian Blaga, Sibiu, Vol. I, 2013, p: 168, ISBN 978-606-12-0482-3

8. Iancu Ramona Maria, Biotehnologii de îmbunătățire a calității laptelui. Ed. Universității Lucian Blaga, Sibiu, Vol. II, 2013, p: 293, ISBN 978-606-12-0483-0
9. Oprean Letitia, Iancu Ramona Maria, Ecaterina Lengyel, *Biotehnologii generale*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-606-12-0479-3, pg.243, 2013
10. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Curs de biologie generală*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-934-2, pg.218, 2012
11. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Metode microbiologice de control și expertiza a alimentelor: curs*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-931-1, pg.214, 2012
12. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Curs de biologie celulară si moleculară*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-905-2, vol 1. ISBN 978-973-739-906-9, pg.205, 2012
13. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Curs de biologie celulară și moleculară*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-905-2, vol 2. ISBN 978-973-739-929-8, pg.209 , 2012
14. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Seminar de biologie generală*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-933-5, pg.202, 2012
15. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Lucrari practice: Metode microbiologice de control și expertiză a alimentelor*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-932-8, pg.214, 2012
16. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Biologie celulară și moleculară: îndrumător de laborator*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-907-6, vol 1. ISBN 978-973-739-908-3, pg.202, 2012
17. Oprean Letitia, Iancu Ramona, Lengyel Ecaterina, *Biologie celulară și moleculară: îndrumător de laborator*, Ed. Universității Lucian Blaga Sibiu, ISBN 978-973-739-907-6, vol 2. ISBN 978-973-739-930-4, pg.201, 2012

### C. Lucrări indexate ISI/BDI publicate în ultimii 10 ani

Reviste ISI:

1. Diana Stegarus, Violeta Niculescu, Cecilia Georgescu, **Ramona Iancu**, Ecaterina Lengyel and Ovidiu Tita, Techniques for extraction and enhancing flavour substances in Chardonnay and Sauvignon blanc grapes by enzyme substrate, *Revue Roumaine de Chimie*, 2015, 60(5-6), 507-513, <http://revroum.lew.ro/wp-content/uploads/2015/5/Art%2013.pdf>, FI:0,311

Proceedings:

1. Ecaterina Lengyel, Letiția Oprean, **Ramona Maria Iancu**, Ketney Otto, Mariana Liliana Pacala, Diana Stegerus, Raluca Popescu, 2013 Studies on the use of maceration enzymes in technology for obtaining aromatic muscat ottonel wines from Recas wineyard, International Multidisciplinary Scientific GeoConferences SGEM, Section: Nano, Bio And Green – Technologies For A Sustainable Future, pp: 249-255, ISSN:1314-2704, <https://sgemworld.at/sgemlib/spip.php?article3542>, (SGEM Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteULike , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)
2. Ecaterina Lengyel, Ovidiu Tita, Letiția Oprean, **Ramona Maria Iancu**, Ketney Otto, Diana Stegerus, Raluca Popescu, 2013 The extraction and potentiating of the aroma compound in red grapes using commercial enzymatic mixtures, International Multidisciplinary Scientific GeoConferences SGEM, Section: Nano, Bio And Green – Technologies For A Sustainable Future, pp: 317-324, ISSN:1314-2704, [https://www.masader.om/eds?search=y&query=%22Oprean%2C+Letitia%22&type=AR&ff\[%\]=SubjectEDS:anthocyanins&searchfield=AU](https://www.masader.om/eds?search=y&query=%22Oprean%2C+Letitia%22&type=AR&ff[%]=SubjectEDS:anthocyanins&searchfield=AU), (SGEM Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteULike , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)
3. Mihaela Tița, **Ramona Iancu**, Ovidiu Tița, Adriana Dabija, Iuliana Sion, The technical characterization of cheese curd obtained through different coagulation methods, 13<sup>th</sup> International Multidisciplinary Scientific GeoConferences SGEM, <https://sgemworld.at/sgemlib/spip.php?article3556&lang=en>, SGEM Proceeding, ISSN 1314-2704, pp. 347-352, 2013, Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteULike , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library
4. **Ramona Iancu**, Ovidiu Tița, Ecaterina Lengyel, Diana Stegăruș, Letiția Oprean, Mihaela Tița, *The identification of dedicated usage varietal yeasts*, 13<sup>th</sup> International Multidisciplinary Scientific GeoConferences SGEM, SGEM Proceeding, ISSN 1314-2704, pp. 279-286, 2013, <https://sgemworld.at/sgemlib/spip.php?article3547&lang=en>, Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteULike , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)
5. Ovidiu Tița, Ecaterina Lengyel, Dan Mutu, Letiția Oprean, **Ramona Iancu**, Daniela Gabor, *Comparative studies regarding phenolic compounds in musts coming from Recas, aromatic, semi-aromatic and red varieties*, <https://sgemworld.at/sgemlib/spip.php?article3524&lang=en>, 13<sup>th</sup> International

- Multidisciplinary Scientific GeoConferences SGEM, SGEM Proceeding, ISSN 1314-2704, pp. 121-128, 2013, Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteUlIke , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)
6. Ovidiu Tița, Ecaterina Lengyel, Dan Mutu, Cecilia Georgescu, **Ramona Iancu**, Cristina Bătușaru, *The determination of the chromatic intensity of Cabernet Sauvignon, Merlot and Pinot noir red wines, through rapid methods*, 13<sup>th</sup> International Multidisciplinary Scientific GeoConferences SGEM, SGEM Proceeding, ISSN 1314-2704, pp: 311-315, 2013, <https://sgemworld.at/sgemlib/spip.php?article3551&lang=en>, Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteUlIke , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)
  7. Diana Stegăruș, Claudia Șandru, Ovidiu Tița, Mariana Liliana Păcală, **Ramona Iancu**, Ecaterina Lengyel, *The monitoring of the physical-chemical and bacteriological indicators of Cibin River in view of quality classification*, 13<sup>th</sup> International Multidisciplinary Scientific GeoConferences SGEM, SGEM Proceeding, ISSN 1314-2704, pp. 1045-1052, 2013, <https://sgemworld.at/sgemlib/spip.php?article3388&lang=en> , Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteUlIke , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)
  8. Diana Stegăruș, Raluca Popescu,Violeta Niculescu, Ecaterina Lengyel, Mihaela Tița, **Ramona Iancu**, Dan Mutu, *Gas-Chromatography study regarding the accumulation of volatile compounds responsible for semi-flavoured wines fragances*, 13<sup>th</sup> International Multidisciplinary Scientific GeoConferences SGEM, SGEM Proceeding, ISSN 1314-2704, pp. 155-162, 2013, <https://sgemworld.at/sgemlib/spip.php?article3529&lang=en> , Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteUlIke , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)
  9. Ciucure T., Sandru D., Lengyel E., **Iancu R.**, Tita O., (2016), Identification and quantification of tannins and antocyanins from plants with bioactive potentially, <https://sgemworld.at/sgemlib/spip.php?article7951&lang=en> , Conference proceeding, 16- International Multidisciplinary Scientific Geoconference, SGEM 2016, Albena Bulgaria, Advances in Biotechnology, 575-581, ISBN 978-619-7105-68-1 / ISSN 1314-2704 Conference Proceedings are indexed in : thomson reuters isi web of knowledge , CrossRef database , CrossRef Cited-by Linking , ProQuest , EBSCOHost , Mendeley, CiteUlIke , Scirus, Engineering Village , Google Scholar, Microsoft Academics and even British library)

## Articole în reviste și volumele unor manifestări șt. indexate în alte BDI

1. Cristea Ramona, Competitiveness of a honeybee processing unit in the context of supply demand, CEFOOD 2018/SIBIU/9th Central European Congress on Food, 2018
2. Cristea Ramona, Lengyel Ecaterina, Isotopic analysis of honey imported from China and Ukraine, CEFOOD 2018/SIBIU/9th Central European Congress on Food, 2018
3. Gașpar, E., Letiția Oprean, O. Tița, Mihaela Tița, C. Tușa , **Ramona Iancu**, Ecaterina Lengyel - *Study regarding the alcoholic fermentation and parameters for grapes varieties from the Tokaj, Tarnave and Costesti-Vrancea areas*, Annals of the Romanian Society for Cell Biology, Vol. XV, (2), ISSN 1583-6258, [https://www.researchgate.net/profile/Lengyel\\_Ecaterina/publication/267424422\\_Annals\\_of\\_RSCB\\_STUDY REGARDING-THE-ALCOHOLIC-FERMENTATION-AND-PARAMETERS-FOR-GRAPES-VARIETIES-FROM-THE-TOKAJ-TARNAVE-AND-COSTESTI-VRANCEA-AREAS.pdf](https://www.researchgate.net/profile/Lengyel_Ecaterina/publication/267424422_Annals_of_RSCB_STUDY REGARDING_THE_ALCOHOLIC_FERMENTATION_AND_PARAMETERS_FOR_GRAPES_VARIETIES_FROM_THE_TOKAJ_TARNAVE_AND_COSTESTI_VRANCEA AREAS/links/54c9154c0cf213e7f7356fdf/Annals-of-RSCB-STUDY-REGARDING-THE-ALCOHOLIC-FERMENTATION-AND-PARAMETERS-FOR-GRAPES-VARIETIES-FROM-THE-TOKAJ-TARNAVE-AND-COSTESTI-VRANCEA-AREAS.pdf) , pp. 320-322, 2010, (Article indexed in Index Copernicus Value (2010): 5.20 CNCSIS B+ (code 567) since 2008 , Scopus since 2009 EBSCO Academic Search Complete since 2008 Index Copernicus Journals Master List since 2009),
4. Gașpar, E., Letiția Oprean, O. Tița, Mihaela Tița, C. Tușa, **Ramona Iancu**, Ecaterina Lengyel, *The monitoring of the fermentation capacity of the Saccharomyces bayanus wine yeasts under the influence of glycerol*, Annals of RSCB, Vol.. XV, (2), ISSN 1583-6258, <http://www.analelesnbc.ro/archives.html>, pp. 311-314, 2010,
5. Gaspar, E., Letiția Oprean, Ecaterina Lengyel, **Ramona Iancu**, Horia Olosutean, *Bio-Technological Characterization of the Saccharomyces bayanus Yeast Strains in Order to Preserve the Local Specificity*, Scientific Papers: Animal Science and Biotechnologies, USAMVB Timisoara, 44 (1), [www.usab-tm.ro/USAMVBT\\_Arhiva-Manifestari-stiintifice\\_ro](http://www.usab-tm.ro/USAMVBT_Arhiva-Manifestari-stiintifice_ro), pp. 383-388, 2011,
6. Oprean, L., **Ramona Iancu**, Eniko Gașpar, Ecaterina Lengyel, *Pathogenic Microorganisms from Raw Milk of Different Animals*, Animal Science and Biotechnologies, USAMVB Timisoara, 44 (1), [www.usab-tm.ro/USAMVBT\\_Arhiva-Manifestari-stiintifice\\_ro](http://www.usab-tm.ro/USAMVBT_Arhiva-Manifestari-stiintifice_ro), pp. 439-441, 2011,
7. Gaspar, E., Letitia Oprean, Ovidiu Tita, Ecaterina Lengyel, Mariana Pacala, **Ramona Iancu**, *Comparative studies regarding the specific properties of Saccharomyces bayanus and Saccharomyces ellipsoideus wine yeasts isolated from Tarnave (Romania) and*

- Tokaj(Hungary) areas, Buletin of University of agricultural sciences and veterinary medicine Cluj-Napoca, ISSN 1843-5246, 68(2), [- 8. Gaspar, E., Mara Gyongyver, Letitia Oprean, Ecaterina Lengyel, \*\*Ramona Iancu\*\*, \*Identification and isolation of yeast strains Saccharomyces bayanus, from native sources using mollecular methods\*, Annals of RSCB, Vol. XVI, \(1\), ISSN 1583-6258, <http://www.analelesnbc.ro/archives.html>, pp. 286-291, 2011, \(Article indexed in Index Copernicus Value \(2010\): 5.20 CNCSIS B+ \(code 567\) since 2008 , Scopus since 2009 EBSCO Academic Search Complete since 2008 Index Copernicus Journals Master List since 2009\),
- 9. Ecaterina Lengyel, Letiția Oprean, Ketney Otto, \*\*Ramona Iancu\*\* , Bociu Diana, Ovidiu Tita ,2012, Physical and Chemical Characterization of Flavored and Demy Flavored Wines from Recas Vineyard , Progress of Cryogenics and Isotopes Separation , Volume 15, issue 1/2012 , pp 87-92 ISSN: 1582-2575 \[http://icit-journal.icsi.ro/index.php?option=com\\\_content&view=article&id=265:physical-and-chemical-characterization-of-flavored-and-demy-flavored-wines-from-recas-vineyard&catid=45:issue-12012-vol-15&Itemid=70\]\(http://icit-journal.icsi.ro/index.php?option=com\_content&view=article&id=265:physical-and-chemical-characterization-of-flavored-and-demy-flavored-wines-from-recas-vineyard&catid=45:issue-12012-vol-15&Itemid=70\) , \(Article indexed in : Contemporary Science Association, EBSCO, Ulrich's Periodicals Directory, National Institute of Scientific Information \(INIS\)\) ,
- 10. Ecaterina Lengyel, Letiția Oprean, \*\*Ramona Iancu\*\* , Ketney Otto, Ovidiu Tita ,2012, Anthocyanins and polyphenols content in red Merlot, cabernet sauvignon and pinot noir wines from recas vineyard, Romania, Acta Universitatis Cibiniensis Series E: FOOD TECHNOLOGY , Volume VI, issue 1 , p 51-56 , ISSN: 1221 - 4973 \[http://saiapm.ulbsibiu.ro/cercetare/ACTA\\\_E/AUCFT2012\\\_I\\\_51\\\_56.pdf\]\(http://saiapm.ulbsibiu.ro/cercetare/ACTA\_E/AUCFT2012\_I\_51\_56.pdf\) , \(Article indexed in : CABI Database , - Food Science Central FSTA - Food Science and technology Abstracts , Chemical Abstracts CAS \(CODEN AUCSD5\) , EBSCO , Reed Elsevier India\),
- 11. Oprean, L., Dezsi, C., \*\*Iancu, R.\*\*, Lengyel, E., \*Practical applications of yeast strains with superior biotechnological properties\*, Management of Sustainable Development, ISSN: 2067-9380, vol. IV, \( 1\),on line ISSN 2247-0220, <http://www.cedc.ro/pages/english/conference-and-journal/msd-journal/papers.php>, pp. 41-44, 2012\( Article indexed in : CABI Database, EBSCO\),
- 12. \*\*Iancu Ramona Maria\*\*, Oprean Letitia, Tita Mihaela Adriana, Lengyel Ecaterina, \*Food safety and hygiene enquiry in honey processing unit\*, Annals of the University of Craiova, Series: Biology, Horticulture, Food Produce Processing Technology, Environmental](http://web.a.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=18435262&AN=70216916&h=ryhDwzf52DTLKIO7C7Vpxujf3QMGVNSIes%2fr9k%2fz6%2fx8VkQ2o%2b%2bF9hjag756kHpZjndX6gi9oM%2b%2b4l5v9MQekQ%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d18435262%26AN%3d70216916 , pp. 310-316, 2011,</i></p><ol style=)*

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<http://anucraiova.3x.ro/>, pp. 217-220, 2012,
13. Ecaterina Lengyel, Letiția Oprean, O. Tiță, Mariana-Liliana Păcală, **Ramona Iancu**, Diana Stegăruș , Ketney Otto , 2012 , Isolation and molecular identifications of wine yeast strains from autochthonous aromatic and semi aromatic varieties, Annals of the romanian society for cell biology , p 134-138 , Vol. XVII , Issue 2 , ISSN 2067-3013, <http://www.annalsofrscb.ro/archive/17%202/17.pdf>, ((Article indexed in Index Copernicus Value (2010): 5.20 NCNSIS B+ (code 567) since 2008 , Scopus since 2009 EBSCO Academic Search Complete since 2008 Index Copernicus Journals Master List since 2009),
  14. **Ramona Iancu**, Letiția Oprean, Diana Stegăruș, Ovidiu Tiță, Adrian Boicean, Ecaterina Lengyel, *Environmental indicators of water quality in the Cibin River, Romania*, Transylvanian Review of Systematical and Ecological Research, The Wetlands Diversity 2013, pp. 91-106, 2013, Print ISSN 1841-7051,ISSN-L 1841-7051, Online ISSN 2344-3219, ISSN-L 1841-7051, Transylv. Rev. Syst. Ecol. Res. 15.1 (2013), <https://www.degruyter.com/view/j/trser.2013.15.issue-1/trser-2013-0009/trser-2013-0009.xml> , "The Wetlands Diversity"DOI: 10.2478/trser-2013-0009.(article indexed in Thomson Reuters, EBSCO),
  15. Letiția Oprean, Ecaterina Lengyel, **Ramona Iancu**, *Monitoring and evaluation of Timis river water quality based of physico chemical and microbiological analysis*, Transylvanian Review of Systematical and Ecological Research, pp. 33-42, 2013 Transylv. Rev. Syst. Ecol. Res.15 -special issue, (2013), <https://www.degruyter.com/view/j/trser.2013.15.issue-3/trser-2013-0031/trser-2013-0031.xml> , "The Timiș River Basin", DOI DOI: 10.2478/trser-2013-0031 (article indexed in Thomson Reuters, EBSCO),
  16. **Iancu Ramona**, Oprean Letitia, Codoi Viorela, Water hardness and microbiologic quality, in different production systems, Lucrări științifice, seria Agronomie Iasi, vol. 56, nr. 2, ISSN 1454-7414, pp. 315-318, 2013, <http://www.revagrois.ro/volum/Vol-56-2-2013.pdf>, Article indexed in CABI, Copernicus International, Genamics Journal Seek Database
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  18. Stegăruș, D., Ecaterina Lengyel, Daniela Șandru, Dan Mutu, **Ramona Iancu**, Gabriela Raducan, Ovidiu Tiță, *Optimizing the operation of maceration to obtain quality white wines*, Acta Universitatis Cibiniensis, Series E: Food Technology, ISSN 1221-4973, vol.XVIII, (1), [http://saiapm.ulbsibiu.ro/rom/cercetare/ACTA\\_E/AUCFT.html](http://saiapm.ulbsibiu.ro/rom/cercetare/ACTA_E/AUCFT.html), pp. 59-70, 2014, (Article indexed in : CABI Database , - Food Science Central FSTA - Food Science and technology Abstracts , Chemical Abstracts CAS (CODEN AUCSD5) , EBSCO , Reed Elsevier India),

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**D. Lucrări publicate în ultimii 10 ani în reviste și volume de conferințe cu referenți (neindexate)**

• **Reviste**

1. ...

• **Selecție cu maximum 20 lucrări în volume de conferințe**

1. ...

**E. Brevete obținute în întreaga activitate**

1. ...

.....

**Data:**

**27.11.2021**

**Semnătura:**

A handwritten signature in blue ink, appearing to read 'Iancu Ramona'.