

|                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                         |       |                         |                 |
|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------|-------------------------|-----------------|
|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>Formular</b>         |       | <b>COD: POB.02 – F8</b> |                 |
|                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <i>Lista de lucrări</i> |       |                         |                 |
|                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                         |       | Punctajul lucrării      | Puncte candidat |
| Ris                                                                              | <b>Ris 1.</b> Toader M., Georgescu E., Epure L. I., Ion V., Bășa A. Gh., Dușa E. M., Vasile M. V., <b>Ionescu A.M.</b> <i>The evolution of pesticides use in the context of sustainability of agri-food systems.</i> Scientific Papers. Series A. Agronomy, Vol. LXVII, Issue 1, ISSN 2285-5785, 417-426, WOS:001369756100056, Factor de impact 0,5 <a href="https://agronomyjournal.usamv.ro/pdf/2024/issue_2/Art56.pdf">https://agronomyjournal.usamv.ro/pdf/2024/issue_2/Art56.pdf</a> , 2024.                                                          | 45                      | 5,63  |                         |                 |
|                                                                                  | <b>Ris 2.</b> Cotor D. C., Dragosloveanu S., <b>Ionescu A.M.</b> , Zagrai G., Damian A. <i>Effect of Sodium selenite administration on the process of tendon healing in Wistar male rats.</i> Experimental and Therapeutic Medicine Journal, Vol. 25, nr.4 pp 1-6 Print ISSN: 1792-0981, DOI 10.3892/etm.2023.11880, Factor de impact 2.4, 2023                                                                                                                                                                                                            | 83                      | 16,6  |                         |                 |
|                                                                                  | <b>Ris 3.</b> Gâjăilă G., Ghiță M., Zagrai G., Cotor D.C., <b>Ionescu A.M.</b> , Zagrai (Măierean) A.M., Damian A., Cotor G., <i>Research on the effect of an androgenic hormone product on the functional status of common sebaceous glands in dogs.</i> Polish Journal of Veterinary Sciences 25 (3), 397–402, ISSN: 1505-1773, IF: 0.859, doi: 10.24425/pjvs.2022.142023, 2022                                                                                                                                                                          | 52,16                   | 6,52  |                         |                 |
|                                                                                  | <b>Ris 4.</b> Gâjăilă G., Zagrai G., Damian A., Zagrai Ana Maria, Cotor D. C., <b>Ionescu A.M.</b> <i>Research on the effect of some stress factors consequently changing the life regime on some hematological parameters in horses.</i> Revista Româna de Medicina Veterinara, 2022, Vol. 32, No. 3, 51-55, Emerging Sources Citation Index (ESCI), ref. 21 ref., Factor de impact 0.2 <a href="https://agmv.ro/wp-content/uploads/2022/09/51_55_Gajaila_Zagrai_6.pdf">https://agmv.ro/wp-content/uploads/2022/09/51_55_Gajaila_Zagrai_6.pdf</a> , 2022. | 39                      | 6,5   |                         |                 |
|                                                                                  | <b>Ris 5.</b> Toader M., Georgescu E., <b>Ionescu A.M.</b> , Ștefan A. F. <i>The influence of temperature on various field crops seeds germination.</i> Scientific Papers. Series A. Agronomy, Vol. LXV, No. 1, ISSN 2285-5785, pp 553-558. <a href="https://agronomyjournal.usamv.ro/pdf/2022/issue_1/vol2022_1.pdf">https://agronomyjournal.usamv.ro/pdf/2022/issue_1/vol2022_1.pdf</a> , 2022.                                                                                                                                                          | 35                      | 8,75  |                         |                 |
|                                                                                  | <b>Ris 6.</b> Cotor G., Zagrai G., Gâjăilă G., Ghiță M., <b>Ionescu A.M.</b> , Damian A., Zagrai (Măierean), A., Dragosloveanu S., Cotor D. <i>The evolution of some blood parameters in hypovolemia conditions in rabbits.</i> Polish Journal of Veterinary Sciences 24 (4), pp. 589–594. Factorul de impact 0.821 DOI: 10.24425/pjvs.2021.139984, 2021                                                                                                                                                                                                   | 51.40                   | 5,71  |                         |                 |
|                                                                                  | <b>Ris 7.</b> Toader, M., <b>Ionescu A.M.</b> , Sonea, C., Georgescu, E. <i>Research on the morphology, biology, productivity and yields quality of the Amaranthus cruentus L. in the southern part of Romania.</i> Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 48(3), pp. 1413–1425. <a href="https://doi.org/10.15835/nbha48311973">https://doi.org/10.15835/nbha48311973</a> , 2020                                                                                                                                                               | 35                      | 8,75  |                         |                 |
|                                                                                  | <b>Ris 8.</b> Toader M., Georgescu E., <b>Ionescu A.M.</b> , Șonea C. <i>Test of some insecticides for Tanymecus dilaticollis Gyll. control, in organic agriculture conditions.</i> Romanian Biotechnological Letters. 25. ISSN print: 1224-5984, pp. 2070-2078. DOI:10.25083/rbl/25.6/2070.2078, 2020                                                                                                                                                                                                                                                     | 35                      | 8,75  |                         |                 |
|                                                                                  | <b>Ris 9.</b> Toader M., Georgescu E., Năstase P. I., <b>Ionescu A.M.</b> , <i>Some aspects of bakery industry quality for organic and conventional wheat,</i> Scientific Papers. Series A. Agronomy, Vol. LXII, No. 1, pp. 450-455ISSN, 2285-5785, <a href="https://agronomyjournal.usamv.ro/pdf/2019/issue_1/Art64.pdf">https://agronomyjournal.usamv.ro/pdf/2019/issue_1/Art64.pdf</a> , 2019.                                                                                                                                                          | 35                      | 8,75  |                         |                 |
|                                                                                  | <b>Ris 10.</b> Georgescu E., Rîșnoveanu L., Toader M., <b>Ionescu A.M.</b> , Radu G., Cană L. <i>Actual problems concerning protection of the wheat crops against cereal ground beetle (Zabrus tenebrioides Goeze) attack in south-east of the Romania,</i> Scientific Papers. Series A. Agronomy, Vol. LX, pp. 256-263, ISSN 2285-5785, <a href="https://agronomyjournal.usamv.ro/pdf/2017/Art42.pdf">https://agronomyjournal.usamv.ro/pdf/2017/Art42.pdf</a> , 2017                                                                                      | 35                      | 5,83  |                         |                 |
|                                                                                  | <b>Ris 11.</b> Toader M, Georgescu E., <b>Ionescu A.M.</b> , <i>Testing of some insecticides allowed in organic farming against Tanymecus dilaticollis attack of maize crops.</i> Scientific Papers. Series A. Agronomy, Vol. LX, pp. 419-424. ISSN 2285-5785 <a href="https://agronomyjournal.usamv.ro/pdf/2017/Art68.pdf">https://agronomyjournal.usamv.ro/pdf/2017/Art68.pdf</a> , 2017                                                                                                                                                                 | 35                      | 11,67 |                         |                 |
|                                                                                  | <b>Ris 12.</b> Toader M., Georgescu E., <b>Ionescu A.M.</b> <i>The insecticides effectiveness on Tanymecus dilaticollis attack on maize at NARDI Fundulea.</i> 5th International Conference - Agriculture For Life, Life For Agriculture, volume 10, pp 32-38, ISSN 2210-7843. Agriculture and Agricultural Science Procedia, <a href="https://doi.org/10.1016/j.aaspro.2016.09.006">https://doi.org/10.1016/j.aaspro.2016.09.006</a> , 2016.                                                                                                              | 35                      | 11,67 |                         |                 |
|                                                                                  | <b>Ris 13.</b> Georgescu E., Toader M., <b>Ionescu A.M.</b> , Cană L., Râșnoveanu L. <i>Testing of the new insecticides formulation for maize seeds treatment against Tanymecus dilaticollis Gyll in laboratory conditions.</i> Agrolife Scientific Journal, 5(1). pp 83-90, ISSN 2285-5718, <a href="https://agrolifejournal.usamv.ro/index.php/agrolife/article/view/673">https://agrolifejournal.usamv.ro/index.php/agrolife/article/view/673</a> , 2016.                                                                                               | 35                      | 7     |                         |                 |
|                                                                                  | <b>Ris 14.</b> <b>Ionescu A.M.</b> , Roman Gh. V. <i>Study regarding the vegetables sales in various distribution channels from Bucharest.</i> AgroLife Scientific Journal, Volume 4, Number 2, pp. 33-36, ISSN 2285-5718, <a href="https://agrolifejournal.usamv.ro/index.php/agrolife/article/view/86/86">https://agrolifejournal.usamv.ro/index.php/agrolife/article/view/86/86</a> , 2015.                                                                                                                                                             | 35                      | 35    |                         |                 |
|                                                                                  | <b>Ris 15.</b> <b>Ionescu A.M.</b> , Roman Gh. V. <i>Research on biology, productivity and yield quality of Trigonella foenum- graecum l. species (fenugreek) in the central part of the south Romanian plain.</i> Scientific Papers. Series A. Agronomy, Vol. LVI, 2013, pp. 395-397, ISSN 2285-5785. <a href="https://agronomyjournal.usamv.ro/pdf/vol.LVI/Art74.pdf">https://agronomyjournal.usamv.ro/pdf/vol.LVI/Art74.pdf</a> , 2013                                                                                                                  | 35                      | 35    |                         |                 |

*Ionescu*



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COD: POB.02 – F8

## Lista de lucrări

|     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Punctajul<br>lucrării | Puncte<br>candidat |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|--------------------|
|     | <b>Ris 16.</b> Toader M., Roman Gh. V., <b>Ionescu A.M.</b> <i>Chemical composition and nutritional values of some alternative crops promoted in organic agriculture.</i> Lucrări științifice, Seria Agronomie, Vol. LIV Agronomie, pp. 293-296, ISSN 1222-5339, <a href="https://agro-bucuresti.ro/site-vechi/images/Proiecte/2011/48_Chemical_composition_and_nutritional_values_of_some_alternative_crops_promoted_in_organic_agriculture.pdf">https://agro-bucuresti.ro/site-vechi/images/Proiecte/2011/48_Chemical_composition_and_nutritional_values_of_some_alternative_crops_promoted_in_organic_agriculture.pdf</a> , 2011                                                                                                                      | 35                    | 11,67              |
|     | <b>Ris 17.</b> <b>Ionescu A.M.</b> , Roman Gh. V. <i>Research on ecology, productivity and yield quality of Lens culinaris Medik. species in the central part of the Romanian plain.</i> Scientific papers, Series A LIII, Agronomy, Bucharest, pp. 378-384, ISSN 1222-5339. <a href="https://agro-bucuresti.ro/site-vechi/images/Proiecte/2010/57_Research_on_ecology_productivity_and_yield_quality_of_Lens_culinaris_Medik_species_in_the_central_part_of_the_Romanian_Plain.pdf">https://agro-bucuresti.ro/site-vechi/images/Proiecte/2010/57_Research_on_ecology_productivity_and_yield_quality_of_Lens_culinaris_Medik_species_in_the_central_part_of_the_Romanian_Plain.pdf</a> 2010                                                              | 35                    | 35                 |
|     | <b>Ris 18.</b> <b>Ionescu A.M.</b> , Roman Gh.V. <i>Research on morphological and biological peculiarities of Camelina sativa L. species under the central part of Rumanian Plain conditions.</i> Scientific papers, Series A LII, Agronomy, Bucharest, pp. 344-349, ISSN 1222-5339, <a href="https://agro-bucuresti.ro/sitevechi/images/Proiecte/2009/59_Research_on_morphological_and_biologica_l_peculiarities_of_Camelina_sativa_l_Crantz_species_under_the_conditions_of_the_central_part_of_Romanian_Plain.pdf">https://agro-bucuresti.ro/sitevechi/images/Proiecte/2009/59_Research_on_morphological_and_biologica_l_peculiarities_of_Camelina_sativa_l_Crantz_species_under_the_conditions_of_the_central_part_of_Romanian_Plain.pdf</a> . 2009. | 35                    | 35                 |
| Vis | <b>Vis 1.</b> Zagrai A. M., Cotor G., Zagrai G., Gâjăilă G., Ghiță M., <b>Ionescu A.M.</b> , Cotor C., Damian A. <i>Evaluation of stress in riding horses, during the horse assisted therapy activities in the case of children with autism spectrum disorders,</i> Bulletin of University of Agricultural sciences and Veterinary Medicine Cluj-Napoca. Veterinary medicine, vol. 79 no. 1, pp.66-70, DOI: <a href="https://doi.org/10.15835/buasvmcn-vm:2021.0030">https://doi.org/10.15835/buasvmcn-vm:2021.0030</a> . 2022                                                                                                                                                                                                                           | 15                    | 1,88               |
|     | <b>Vis 2.</b> Toader M., Georgescu E., <b>Ionescu A.M.</b> , Năstase P. I. <i>The productivity elements, chemical composition and energetical value (caloric) of some maize hybrids in Ialomita county conditions,</i> Agriculture for Life, Life for Agriculture - Conference Proceedings, De Gruyter – Sciendo, Vol 1, Issues 1, pp. 122-125. ISSN: 2601-6222, DOI: 10.2478/alife-2018-0018, 2018                                                                                                                                                                                                                                                                                                                                                      | 15                    | 3.75               |
|     | <b>Vis 3.</b> Georgescu E., Toader M., <b>Ionescu A.M.</b> , Cană L., Rîșnoveanu L. <i>Researches concerning sunflower seeds treatment against Tanymecus Dilaticollis, in green house conditions,</i> Agriculture for Life, Life for Agriculture - Conference Proceedings, De Gruyter – Sciendo, Vol 1, Issues 1, pp.64-71, ISSN: 2601-6222, DOI:10.2478/alife-2018-0010, 2018                                                                                                                                                                                                                                                                                                                                                                           | 15                    | 3                  |
|     | <b>Vis 4.</b> Toader M., Roman Gh.V., <b>Ionescu A.M.</b> - <i>Comparative study on productivity, chemical composition and yield quality of some alternative crops in Romanian organic farming.</i> International Journal of Biological, Biomolecular, Agricultural, Food and Biotechnological Engineering, Vol. 9, Nr. 8. pp. 806-809. World Academy of Science, Engineering and Technology. doi.org/10.5281/zenodo.1108060, 2015                                                                                                                                                                                                                                                                                                                       | 15                    | 5                  |
|     | <b>Vis 5.</b> Toader M., Roman Gh. V., <b>Ionescu A.M.</b> , Mihalache M., Protonotarios V.- <i>Vocational curriculum of organic medicinal and aromatic plants for mediterranean countries.</i> Turkish Journal of Agricultural and Natural Sciences, Special Issue: 1, pp. 964-969, ISSN 2148-3647, <a href="https://dergipark.org.tr/tr/download/article-file/142208">https://dergipark.org.tr/tr/download/article-file/142208</a> , 2014.                                                                                                                                                                                                                                                                                                             | 15                    | 3                  |
| Rns | <b>Rns 1.</b> <b>Ionescu A.M.</b> , Georgescu E., Toader M., Dușa E.M. <i>Study regarding the nutritional and technological quality of wheat.</i> Scientific Works. Series C. Veterinary Medicine, vol.67, issue 2, pp. 113-118, ISSN 2065-1295; <a href="https://veterinarymedicinejournal.usamv.ro/pdf/2021/issue_2/Art16.pdf">https://veterinarymedicinejournal.usamv.ro/pdf/2021/issue_2/Art16.pdf</a> , 2021                                                                                                                                                                                                                                                                                                                                        | 15                    | 7,5                |
|     | <b>Rns 2.</b> <b>Ionescu A.M.</b> , Toader M., Dușa E.M., Georgescu E. <i>Comparative study on yield quality of grain legumes promoted by organic agriculture.</i> Scientific Works. Series C. Veterinary Medicine, vol.63, issue 2, pp. 141-144, ISSN 2065-1295; <a href="https://veterinarymedicinejournal.usamv.ro/pdf/2017/issue_2/Art23.pdf">https://veterinarymedicinejournal.usamv.ro/pdf/2017/issue_2/Art23.pdf</a> , 2017.                                                                                                                                                                                                                                                                                                                      | 15                    | 7,5                |
|     | <b>Rns 3.</b> <b>Ionescu A.M.</b> , Roman Gh. V. <i>Research regarding nutritional value of some oilseeds crops promoted in organic agriculture.</i> Scientific Works. Series C. Veterinary Medicine. Vol. LX (1). ISSN 2065-1295. pp. 117-120, <a href="https://veterinarymedicinejournal.usamv.ro/pdf/2014/Art21.pdf">https://veterinarymedicinejournal.usamv.ro/pdf/2014/Art21.pdf</a> , 2014                                                                                                                                                                                                                                                                                                                                                         | 15                    | 15                 |
|     | <b>Rns 4.</b> Toader M., Roman Gh. V., <b>Ionescu A.M.</b> , Mihalache M., Bășa A.Gh., Epure L. I., Ion V., Drakos A. <i>Competences and job opportunities of organic medicinal and aromatic plants domain developed by HERBAL.MEDNET Project.</i> Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series, Vol. XLIV, pp. 268-272, ISSN 1841-8317, <a href="https://anale.agro-craiova.ro/index.php/aamc/article/view/156/150">https://anale.agro-craiova.ro/index.php/aamc/article/view/156/150</a> , 2014.                                                                                                                                                                                                                    | 15                    | 1,88               |
|     | <b>Rns 5.</b> <b>Ionescu A.M.</b> , Roman Gh. V., <i>Research regarding chemical composition and nutritional value of Lens culinaris Medik. species (lentil) in organic agriculture.</i> Scientific works. Series C. Veterinary Medicine, Vol. LIX, Print ISSN 1222-5304, pp 98-101. <a href="https://veterinarymedicinejournal.usamv.ro/pdf/2013/Art20.pdf">https://veterinarymedicinejournal.usamv.ro/pdf/2013/Art20.pdf</a> , 2013.                                                                                                                                                                                                                                                                                                                   | 15                    | 15                 |

*Ionescu*

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|----------------------------------------------------------------------------------|-------------------------------------------------|-----------------------------|
|  | <div>Formular</div> <div>Lista de lucrări</div> | <div>COD: POB.02 – F8</div> |
|----------------------------------------------------------------------------------|-------------------------------------------------|-----------------------------|

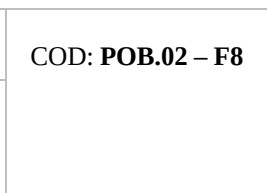
|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Punctajul lucrării | Puncte candidat |
|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-----------------|
|                       | <b>Rns 6. Ionescu A. M.</b> Roman Gh.V. <i>Research regarding biology, ecology and productivity of Carthamus tinctorius L. species under the central part of Rumanian Plain conditions.</i> Research journal of agricultural science, Vol. 41(1). Editura "Agroprint", Timișoara, pp. 39-43, ISSN 2066-1873, <a href="https://rjas.ro/download/paper_version.paper_file.ac24cf80d53c0f6f.3236382e706466.pdf">https://rjas.ro/download/paper_version.paper_file.ac24cf80d53c0f6f.3236382e706466.pdf</a> , 2009. | 15                 | 15              |
|                       | <b>Rns 7. Ionescu A.M.</b> , Roman Gh.V. <i>Research on morphological and biological peculiarities of Camelina sativa L. species under the central part of Rumanian Plain conditions.</i> Scientific papers, Series A LII, Agronomy, Bucharest, pp. 344-349, ISSN 1222-5339, <a href="https://agronomyjournal.usamv.ro/pdf/issue2009.pdf">https://agronomyjournal.usamv.ro/pdf/issue2009.pdf</a> . 2009.                                                                                                       | 15                 | 15              |
|                       | <b>Rns 8. Ionescu (Truța) A.M.</b> , Roman Gh. V. <i>Cercetări privind biologia speciei Trigonella foenum graecum L. în condițiile camerei climatizate (fitotron).</i> Lucrări științifice USAMV. București. Seria A, Agronomie, Vol.L, București, pp. 480-486, ISSN 1222-5339, <a href="https://agronomyjournal.usamv.ro/pdf/issue2007.pdf">https://agronomyjournal.usamv.ro/pdf/issue2007.pdf</a> , 2007.                                                                                                    | 15                 | 15              |
|                       | <b>Rns 9. Bășa A., Popescu E.M., Ionescu (Truța) A.M., Pacek A., Dyduch M.</b> <i>Aspecte etice privind producția agricolă și industria agroalimentară.</i> Lucrări științifice USAMV. București, Seria A, Agronomie, Vol.L, București, pp. 237-246, ISSN 1222-5339, <a href="https://agronomyjournal.usamv.ro/pdf/issue2007.pdf">https://agronomyjournal.usamv.ro/pdf/issue2007.pdf</a> , 2007.                                                                                                               | 15                 | 3               |
|                       | <b>Rns 10. Cotor G, Truța A.</b> <i>Evaluarea eficienței pedagogice a programului computerizat hematosim,</i> Lucrări Științifice, vol. XXXVII, Medicina Veterinara, Timisoara, 2004, ISSN 1221-5295. p 527-530. 2004.                                                                                                                                                                                                                                                                                         | 15                 | 7,5             |
| Rio                   | <b>Rio 1. Toader M., Roman Gh.V., Ionescu A.M.</b> <i>The role of pseudocereals for organic agriculture system.</i> Proceedings of Union of Scientists – Ruse, Book 3, Agrarian and Veterinary Sciences, Vol. 7, 2015, ISSN 1311-1086, pp. 110-115, 2015                                                                                                                                                                                                                                                       | 15                 | 5               |
|                       | <b>Rio 2. Ionescu A.M.</b> , Roman Gh. V., <i>Cercetări privind biologia, ecologia și productivitatea speciei Lens culinaris Medik. în condițiile din partea centrală a Câmpiei Române.</i> Lucrări științifice, USAMV „Ion Ionescu de la Brad” Iași, Seria Agronomie, Vol. 51, Iași, pp. 351-356, ISSN 1454-7414, <a href="https://repository.iul.ro/xmlui/handle/20.500.12811/5083?show=full">https://repository.iul.ro/xmlui/handle/20.500.12811/5083?show=full</a> , 2008.                                 | 15                 | 15              |
|                       | <b>Rio 3. Ionescu (Truța) A.M.</b> , Roman Gh. V. <i>Cercetări privind biologia speciei Phaseolus aureus în condițiile camerei climatizate (fitotron).</i> Lucrări științifice USAMV „Ion Ionescu de la Brad” Iași, Seria Agronomie, Vol 50, Iași, pp. 432-436, ISSN 1454-7414, <a href="https://www.uaiasi.ro/revagrois/PDF/2007s_432.pdf">https://www.uaiasi.ro/revagrois/PDF/2007s_432.pdf</a> 2007.                                                                                                        | 15                 | 15              |
| Rno                   | <b>Rno 1. Ionescu A.M., Toader M.</b> <i>Culturi agricole alternative de interes pentru fermele ecologice- Șofrănelul,</i> articol apărut în 21 martie 2014 în Revista Pagina de agricultură, <a href="http://www.pagina.deagricultura.ro">www.pagina.deagricultura.ro</a> , și în 24 martie 2014 pe <a href="http://www.agro-consultanta.ro">www.agro-consultanta.ro</a> .                                                                                                                                    |                    |                 |
|                       | <b>Rno 2. Toader M., Ionescu A.M.</b> <i>O plantă nouă pentru România, Chenopodium quinoa.</i> Revista Lumea Satului, <a href="http://www.lumeasatului.ro">www.lumeasatului.ro</a> , articol apărut pe 1 iulie 2014                                                                                                                                                                                                                                                                                            |                    |                 |
| Vi                    | <b>Vi 1. Roman Gh. V., Toader M., Ionescu A.M.</b> <i>Experimental results on some alternative crops for Romanian agriculture".</i> Proceedings: „European Amaranth Association- Neglected and Under-utilized Species Research in 21 <sup>st</sup> Century". Nitra, Slovacia, pp. 38-39, ISBN 978-80-970622-1-5. 2012.                                                                                                                                                                                         |                    |                 |
| Total puncte candidat |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                    | 433,98          |

4<sup>o</sup> Proiecte de cercetare-dezvoltare (P1, P2 etc.) pe bază de contract/grant, precum și alte lucrări de cercetare-dezvoltare (F1, F2 etc.), după caz, prin care se aduc contribuții la dezvoltarea mediului educațional / cultural / economic / social etc. (dacă este cazul)

|    |                                                                                                                                                                                                                                                                                                                                  | Punctajul lucrării | Puncte candidat |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-----------------|
| Pi | <b>Pi 1. SUPPORT - Sprijinirea Managementului Integrat al Organismelor Dăunătoare și reducerea riscului utilizării pesticidelor. (HORIZON EUROPE)</b> Responsabil științific de la USAMV București: Conf. Univ. dr. Maria Toader, Contract nr. 101084527. Perioada de derulare a proiectului 2023–2026. <b>Membru în echipă.</b> | 16                 | 16              |
|    | <b>Pi 2. MSC in SUSTAINABLE FOOD PRODUCTION SYSTEMS.</b> Responsabil științific de la USAMV București: Conf. Univ. dr. Maria Toader. Contract: 598963-EPP-1-2018-1-AL-EPPKA2-CBHE-JP. Perioada de derulare 2019–2023. <b>Membru în echipă.</b>                                                                                   | 12                 | 12              |

*Ionescu*





**Notă**

(1) Fiecare lucrare este prezentată, în limba în care a fost publicată / expusă, corespunzător structurii "I, II, III, IV, V, VI", unde:

- I - indicativul ("T1, T2 etc.; Ca1, Ca2 etc.; ...), care se scrie "bold" la lucrările realizate după acordarea ultimului titlu didactic/grad profesional (**Ca1, I1** etc., după caz);
- II - autorii în ordinea din publicație, cu scriere "bold" a **candidatului**;
- III - *titlul*, scris "italic";
- IV - editura sau revista sau manifestarea și/sau alte elemente de localizare, după caz;
- V - intervalul de pagini din publicație, respectiv, pp ...-..., numărul total de pagini, respectiv, ... pg., sau alte date similare, după caz;
- VI - anul sau perioada de realizare, după caz.

(2) În cadrul fiecărui grup de lucrări (Ca1, Ca2 etc.; T1, T2 etc.; ...), lucrările sunt în ordine invers cronologică.

Ionescu Alina Maria