

FIȘA INDIVIDUALĂ DE EVALUARE

Nr. crt.	Domeniul activităților	Tipul activităților	Categorii și restricții	Subcategorii	Indicatori (kpi)	Punctaj
1	Activitatea didactică și profesională (A1)	1.1. Carte și capitole în cărți de specialitate	1.1.1 Cărți cu ISBN/ capitole ca autor; pentru Profesor minimum 2 în calitate de prim autor; cel puțin o lucrare publicată după ultima promovare sau în ultimii 5 ani; pentru Conferențiar: minimum 1 carte/capitol în calitate de prim autor; CS I și CS II – fără restricții; Pentru abilitare – aceleași condiții ca la profesor	1.1.1.1 internaționale	nr. pagini/(2*nr. autori)	
				1.1.1.2 naționale)	nr. pagini/(5*nr. autori)	
			1.1.2 Carte/ capitole de carte ca editor/coordonator	1.1.2.1 internaționale	nr. pagini/(3*nr. autori)	
				1.1.2.2 naționale	nr. pagini/(7*nr. autori)	
		1.2. Suport didactic	1.2.1 Manuale, suport de curs inclusiv electronic - fără restricții		nr. pagini/(8*nr. autori)	
			1.2.2 Îndrumare de laborator / aplicații – fără restricții		nr. pagini/(8*nr. autori)	
		1.3. Coordonare de programe de studii, organizare și coordonare programe de formare continuă și proiecte educaționale(POS,Socrates, Leonardo,sa)	Punctaj unic pentru fiecare activitate		15	

	1.1.		
	1.1.1.1.		
	1.1.1.2.		
	1. Ciobanu A, Iancu D, <i>Noțiuni introductive în agricultură</i> – Editura Sitech, Craiova, 2016, 227 pagini, ISBN 978-606-11-5062-5	22,70	
	2. Ciobanu A, <i>Introducere în agricultură – Manual universitar pentru învățământul cu frecvență redusă</i> , 2018, Editura Sitech Craiova, 153 pag., ISBN 978-606-11-6628-2	30,60	
	3. Iancu S., <i>Ciobanu A., Introducere în agricultură</i> – Editura Sitech, Craiova, 2010, 186 pag., ISBN 978-606-530-787-2	18,60	
	4. Ciobanu A., <i>Îndrumător pentru lucrări practice de pomicultură</i> , Editura Universitaria, Craiova, 2010, 175 pag., ISBN 978-606-510-736-6	35,00	
	5. Monografia ariilor naturale protejate ROSAC (ROSCI) 0045 Coridorul Jiului, ROSPA 0023 confluența Jiu-Dunăre, ROSPA 0010 Bistreț și a rezervațiilor naturale – locul fosilifer Drănic-2391 și pădurea Zăval-IV.33 – autor al capitolului <i>Tipurile de habitate de interes comunitar/prioritar din aria naturală protejată ROSCA(ROSCI)0045 Coridorul Jiului și rezervația naturală pădurea Zăval IV.33</i> (21 pag.), Editura Sitech, Craiova, 215 pag., ISBN 978-606-11-8551-1	0,46	
	TOTAL A.1.1.	107,36	
		1.2.	
1.2.1.			
INTRODUCERE ÎN PRACTICĂ AGRICOLĂ - suport curs Agricultură și Montanologie – anul I 366 pag		45,75	
NOȚIUNI DE AGRICULTURĂ – suport de curs Silvicultură – anul I 363 pag.		45,37	
CULTURA POMILOR ȘI ARBUȘTILOR FRUCTIFERI – suport de curs Montanologie – anul III 338 pag		42,25	
TEHNICI DE ÎNMULȚIRE A SPECIILOR FORESTIERE – suport de curs Silvicultură – anul II 29 pag.		3,62	
TOTAL 1.2.1.		136,99	
1.2.2.			
CULTURA POMILOR ȘI ARBUȘTILOR FRUCTIFERI – suport lucrări practice Montanologie – anul III 50 pag.		5,88	
INTRODUCERE ÎN PRACTICĂ AGRICOLĂ - suport lucrări practice Montanologie – a anul I 52 pag		6,50	
NOȚIUNI DE AGRICULTURĂ – Suport lucrări practice Silvicultură – anul I 33 pag.		4,12	
TEHNOLOGII HORTICOLE – POMICULTURĂ I – suport lucrări practice Montanologie - anul I 105 pag		13,12	
TEHNOLOGII HORTICOLE – POMICULTURĂ II – suport lucrări practice Montanologie - anul I 114 pag		14,25	
TEHNICI DE ÎNMULȚIRE A SPECIILOR FORESTIERE – suport lucrări practice Silvicultură – anul II 7 pag.		0,87	
TOTAL 1.2.2.		44,74	
TOTAL A.1.2.	181,73		
TOTAL A1			289,09

2	Activitatea de cercetare (A2)	2.1 Articole <i>in extenso</i> în reviste cotate Thomson Reuters, în volume proceedings indexate Thomson Reuters și brevete de invenție indexate Web of Science - Derwent	2.1.1 Profesor / CS I: Minimum 8 articole, din care minimum 4 în reviste cotate ISI; la 4 dintre lucrări (dintre care 2 ISI cotate) să fie autor principal/ corespondent/coordonator (ultim autor - doar dacă este conducător de doctorat) Cel puțin 3 lucrări să fie publicate după ultima promovare sau în ultimii 5 ani		(35+20*factor impact)/nr. de autori	
			2.1.2 Conferențiar / CS II: Minimum 5 articole, din care minimum 3 în reviste ISI cotate; la 3 dintre lucrări (dintre care 1 ISI cotată) să fie autor principal/ corespondent/ coordonator (ultim autor - doar dacă este conducător de doctorat). Cel puțin 2 lucrări să fie publicate după ultima promovare sau în ultimii 5 ani			
		2.2 Articole în reviste și volumele unor manifestări științifice indexate în alte baze de date internaționale (BDI ⁽³⁾)	2.2.1 Profesor / CS I: Minimum 15 articole,		15/nr.de autori	
			2.2.2 Conferențiar/CS II: Minimum 10 articole			
		2.3 Proprietate intelectuală, brevete de invenție, tehnologii și produse omologate (soiuri, hibrizi, rase, etc)		2.3.1 internaționale	40/nr.de autori	
				2.3.2 naționale	30/nr.de autori	
		2.4 Granturi/proiecte castigate prin competiție inclusiv proiecte de cercetare/consultant (valoare de minim 10 000 Euro echivalent)	2.4.1 Director/responsabil partener proiect - Minimum 2 pentru Profesor /CS I; Minimum 1 pentru Conferențiar/CS II	2.4.1.1 internaționale	20*ani de desfășurare	
				2.4.1.2 naționale	10*ani de desfășurare	
			2.4.2 Membru în echipă	2.4.2.1 internaționale	4*ani de desfășurare	
				2.4.2.2 naționale	2*ani de desfășurare	
		2.1. 1. Andi CIOBANU , Dragoș Mihai MEDELETE, Radu Lucian PÂNZARU, Mihai CICHI, FRUIT GROWING IN THE SOUTH-WEST OLTENIA REGION IN THE NATIONAL CONTEXT (2016-2022) , Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development Vol. 24, Issue 3, 2024 PRINT ISSN 2284-7995, E-ISSN 2285-3952, pag 203-212, factor impact 0,9 , WOS:001390217300016				(35+20x0,9):4x2(prim autor)=26,5

	https://managementjournal.usamv.ro/pdf/vol.24_3/volume_24_3_2024.pdf	
	2. Pânzaru R. L., Firoiu Daniela, Ionescu G., Ciobanu A*, Medelele D. M., Pârnu Ramona, Organic Agriculture in the Context of 2030 Agenda Implementation in European Union Countries , <i>Sustainability</i> 2023, 15(13), ArticleNumber:10582; https://doi.org/10.3390/su151310582 (registering DOI), Received: 2 June 2023 / Revised: 2 July 2023 / Accepted: 3 July 2023 / Published: 5 July 2023 https://www.mdpi.com/2071-1050/15/13/10582, Indexed: 2023-07-28, Document Type: Article, WOS: 001028368100001, e issn: 2071-1050, IDS Number: M2EP3, JIF (JURNAL IMPACT FACTOR) 2021 – 3,9 (2022), 0,68 Journal Citation Indicator™ (2022), MDPIST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND , https://www.webofscience.com/wos/woscc/full-record/WOS:001028368100001	(35+20 x3,9):6x 2(autor corespo ndent)= 37,66
	2. Gheorghe Hurduzeu; Radu Lucian Pânzaru; Dragoș Mihai Medelele; Andi Ciobanu; Constanța Enea - The Development of Sustainable Agriculture in EU Countries and the Potential Achievement of sustainable Development Goals Specific Targets (SDG 2) - <i>Sustainability</i> 2022, 14, 15798, MDPI, Basel, https://doi.org/10.3390/su142315798, WOS 000896507700001, e ISSN 2071-1050, https://www.mdpi.com/journal/sustainability, November 2022, Impact factor 3.9	35+20x 3,9):5= 22,60
	3. Otilia COTUNA, Mirela PARASCHIVU, Veronica SĂRĂȚEANU, Marinela Nicolae HOROBLAGA, Andi CIOBANU, Klaudia KINCEL, Anca Ofelia PANDA, Ramona ȘTEF - RESEARCH REGARDING THE IDENTIFICATION OF THE FUNGUS <i>PHOMOPSIS MALI</i> ROBERTS (<i>PHOMOPSIS</i> FRUIT TREE CANKER) IN A TWO YEARS OLD ECOLOGICAL APPLE ORCHARD - CASE STUDY - Journal "Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development", Vol.22(4)2022, pag 177-184. factor de impact – 1,4),. WOS:000906080800019, ISSN on-line 2285-3952, ISSN print 2284-7995,	(35+20 x1,4):8 =7,87
	4. Andi CIOBANU, Mirela PARASCHIVU, Otilia Cotuna - ROOT SYSTEM ARCHITECTURE IN 'VÂLCEAN' VARIETY (PRUNUS DOMESTICA L.) DEPENDING ON ROOTSTOCKS AND TRUNK, Scientific Papers. Series B, Horticulture. Vol. LXVI, No. 1, 2022 Print ISSN 2285-5653, CD-ROM ISSN 2285-5661, PAG. 40-47 (factor de impact – 0,4), WOS:000888877000005, ISSN 2285-5653, eISSN 2286-1580 http://horticulturejournal.usamv.ro/pdf/2022/issue_1/Art5.pdf http://horticulturejournal.usamv.ro/pdf/2022/issue_1/vol2022_1.pdf	(35+20 x0,4):3x 2= 28,66
	5. Jenica Calina, Aurel Calina, Andi Ciobanu - IDENTIFICATION OF THE BEST APPLE AND PEAR TREE VARIETIES SUITABLE TO BE GROWN IN FARMS AND AGRITOURISM HOUSEHOLDS IN THE SOUTH-WEST AREA OF ROMANIA, Environmental Engineering and Management Journal , Universitatea Tehnica Gheorghe Asachi, Iasi, <i>June 2022, Vol. 21, No. 6</i>, pag. 995-1009, http://www.eemj.icpm.tuiasi.ro/; http://www.eemj.eu (factor de impact – 1,1), WOS:000852744900009 ,ISSN 1582-9596, eISSN 1843-3707	(35+20 x1,1):3 = 19,00
	6. Mirela Paracshivu, Otilia Cotuna, Marius Paraschivu, Andi Ciobanu; Catalin Viorel Oltenacu, 2021 – <i>Infection of Erwinia Amylovora on different apple varieties and the impact on fruits quality</i> . USAMVB, Volume LXV, No 1, Print ISSN 2285-5653, CD-Rom ISSN 2285-5661, On line ISSN 2286-1580, ISSN-L 2285-5653. (ISI fara factor impact); pag 211-219 http://horticulturejournal.usamv.ro/pf/2021/issue_1/Art29.pdf	35:5=7
	7. . Jenica CĂLINA, Aurel CĂLINA, Andi CIOBANU, 2021 - STUDY ON THE EVOLUTION OF PRODUCTION AND SURFACES OF FRUIT TREE PLANTATIONS IN THE PERIOD 1988-2018 AND THE IMPORTANCE OF FRUIT PRODUCTION FOR HOUSEHOLDS AND AGRITOURISTIC FARMS IN ROMANIA , USAMVB, Volume 21, Issue 1/2021 PRINT ISSN 2284-7995 E-ISSN 2285-3952 (ISI fara factor impact); pag 115-124 http://managementjournal.usamv.ro/pdf/vol.21_1/volume_21_1_2021.pdf	35:3= 11,66

	8. Mirela Paraschivu, Andi Ciobanu(AUTOR CORRESPONDING), Otilia Cotuna, Marius Paraschivu, 2020 – <i>Assessment of the bacterium Erwinia amylovora attack on several pear varieties (Pyrus communis L.) and the influence on fruits sugar content</i>. Agricultural Sciences & Veterinary Medicine University, Bucharest. Scientific Papers. Series B. Horticulture, vol LXIV, no.1, p.163-168. (fara factor impact); http://horticulturejournal.usamv.ro/pdf/2020/issue_1/vol2020_1.pdf Current issue - Scientific Papers. Series B. Horticulture, Vol. LXIV, No. 2, 2020	35:4X2 =17,5
	TOTAL 2.1.	178.45
	2.2	
	1. Ciobanu A., Cichi M.,Călinescu Mirela, Iancu D., 2010 – <i>Rootstock influence on the main phenophase of growth and fructification in some varieties of plum located in the center of Oltenia</i>. Simpozion științific cu participare internațională “Agricultura durabilă - Agricultura viitorului”, ediția a VI-a, Craiova 19-20 noiembrie, pag. 29-34. ISSN 1841-8317.	7,5
	2. Cichi M., Larisa Păun, Ileana Popescu, Ciobanu Andi, 2010 – <i>The bioproductive shrubs in the hilly potential of some results regarding varieties of area of Oltenia</i>. Simpozion științific cu participare internațională “Agricultura durabilă - Agricultura viitorului”, ediția a VI-a, Craiova 19-20 noiembrie, pag. 25-28 . ISSN 1841-8317.	3,75
	3. Călinescu Mirela, Isac Maria, Ciobanu Andi, 2010 – <i>Comportarea unor soiuri de cais în faza de multiplicare in vitro</i>. Simpozion I.C.D.P. Pitești-Mărăcineni, vol. XXVI, pag. 144-151. ISSN 1584-2231	5
	4. S. Iancu, Cr. Popescu, D. Iancu, Florina Grecu, A. Ciobanu, I. Pătru, 2010 - <i>Research concerning the nutritional planting space for tobacco (Virginia type) cultivated on sandy soils from the left side of the Jiu river</i>. Simpozion științific cu participare internațională “Agricultura durabilă - Agricultura viitorului”, ediția a VI-a, Craiova 19-20 noiembrie, pag. 416-421. ISSN 1841-8317	3
	5. Ciobanu A., Cichi M., Călinescu Mirela, Iancu D., 2011 – <i>Research regarding the dynamic accumulation of sugarat some plum tree varieties</i>. Scientific conferences with international participation „Durable agriculture – Agriculture of future“, the seventh edition and the 40th annual meeting of ESNA, Vol. XLI/1, Craiova 7-10 septembrie, pag. 20-25. ISSN 1841-8317	7,5
	6. Cichi M., Ciobanu A., Ileana Popescu, 2011 – <i>The influence of different planting distances and types of crown on the growth and fruit-bearing of peach in the southern area of the country</i>. Scientific conferences with international participation „Durable agriculture – Agriculture of future“, the seventh edition and the 40th annual meetig of ESNA, Vol. XLI/1, Craiova 7-10 septembrie, pag. 15-19. ISSN 1841-8317.	5
	7. Iancu S., Dorina Bonea, A. Ciobanu, D. Iancu, C. Popescu, 2011 – <i>Research regarding the influence of pinching and thinning of Virginia tobacco cultivated on sandy soil from the left side of Jiu river</i>. Scientific conferences with international participation „Durable agriculture – Agriculture of future“, the seventh edition and the 40th annual meetig of ESNA, Vol. XLI/1, Craiova 7-10 septembrie, pag. 66-69. ISSN 1841-8317.	3
	8. C. Cotigă, Cr. Nuță, A. Ciobanu, 2011 – <i>Agroecosystems protection in areas affected by ashes from thermal power stations</i>. Analele Universității din Craiova, Seria Biologie, Horticultură, Tehnologia prelucrării produselor agricole, Ingineria mediului, vol. XVI(LII), Craiova 27-29 octombrie, pag. 101-104. ISSN 1453-1275	5
	9. C. Cotigă, Cr. Nuță, A. Ciobanu, 2011 – <i>Study regarding extension the temporary pastures of power station ashes from Oltenia</i>. Analele Universității din Craiova, Seria Biologie, Horticultură, Tehnologia prelucrării produselor agricole, ingineria mediului, vol. XVI(LII), Craiova 27-29 octombrie, pag. 105-110. ISSN 1453-1275	5
	10. A. Baci, A. Ciobanu. I. Botu, S. Cosmulescu, M. Gruia and I. Tudor, 2012 – <i>Evaluation of the cultivar/rootstock combination rooting system for plum cultivars grown in the central area of Oltenia</i>. Acta Horticulturae, nr. 968, pag. 125-132. ISSN 0567-7572, ISBN 978 90 6605 675 6	2,5
	11. Iancu S., Ciobanu A., Iancu D., Bonea Dorina, 2012 – <i>Research on the effectiveness of Acetogan, Guardian and the Dual</i>	3,75

	Gold herbicides at maize grainz from S.C.D.A. Șimnic-Dolj. Journal of Horticulture, Forestry and Biotechnology, U.S.A.B.Timișoara, vol. 16 (2), pag. 214-216. ISSN 2066-1797	
	12. Ciobanu A., Mirela Călinescu, 2013 - Aspects regarding graft/rootstock biosystem of apricot cultivars NJA 42 and Cea mai bună de Ungaria on reddish preluvosoil from the central zone of Oltenia, Fruit Growing Research, pag. 64-71, vol. Xxix, ISSN 2344-3723, ISSN-L 2286-0304	15X2=30
	13. Ciobanu A., Mirela Călinescu, 2013 - Research concerning the behaviour of some graft/rootstock bio-systems in the growing process of some plum cultivars, Fruit Growing Research, pag. 60-63, vol. xxix, ISSN 2344-3723, ISSN-L 2286-0304	15X2=30
	14. Ciobanu A., 2015 - Research on the behavior of some graft/rootstocks biosystems within the fruit bearing process for some plum varieties, Fruit Growing Research, pag. 93-96, vol. XXXI, ISSN 2344 – 3723,	15X2=30
	15. Ciobanu A., 2015 - Fruit quality in function of the graft/rootstock biosystem with some plum tree varieties, International Scientific Symposium "Sustainable Development in Agriculture and Horticulture" Third edition, 12-13 noe. , Craiova, pag. 77-81, ISSN 2066-950X	15X2=30
	16. Ciobanu A., 2016 – Evaluation of some combination scion/rootstock regarding the manner of growth at some plum varieties; Fruit Growing Research, pag 77-80, vol. XXXII, ISSN 2344 – 3723, http://publications.icdp.ro/publicatii/lucrari%202016/13.Lucrare%20Andi%20Ciobanu.pdf	15X2=30
	17. Ciobanu A., 2016 – Aspects regarding the root system and the stem growing at the ELBERTA peach variety, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru, vol. XLVI, pag. 78-82, ISSN CD-ROM 2066-950X, http://anale.agro-craiova.ro/index.php/aamc/article/view/338/318	15X2=30
	18. Ciobanu A., 2017 – "Particularities of the graft-rootstock biosystem in the variety of apricot NJA 19. Analele Universității din Craiova, Facultatea de Agronomie, Conferința Științifică cu participare internațională Agricultură durabilă – Agricultură viitorului. Ediția a 13-a, Craiova, 9-10 noiembrie 2017, pag. 85-94, vol 2, III. ISSN CD-ROM 2066-950X, http://anale.agro-craiova.ro/index.php/aamc/article/view/637	15X2=30
	19. Ciobanu A., 2017 – "researches on the influence of rootstocks on growth and fructification of plum varieties".. Analele Universității din Craiova, Facultatea de Agronomie, Conferința Științifică cu participare internațională Agricultură durabilă – Agricultură viitorului. Ediția a 13-a, Craiova, 9-10 noiembrie 2017, pag. 95-101, vol. 2, III. ISSN CD-ROM 2066-950X, http://anale.agro-craiova.ro/index.php/aamc/article/view/638	15X2=30
	20. Ciobanu A., 2018 – "Researches on the influence of the rootstock on the growth vigour of some varieties of plum tree in the central area of oltenia". Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. XLVIII/2018. pag. 73-79 , vol 1, http://anale.agro-craiova.ro/index.php/aamc/article/view/712	15X2=30
	21. Ciobanu A., 2018 – "Characteristics on the growth mode of underground and overground parts in Untoasă Bosc pear variety " Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. XLVIII/2018. pag. 80-87, vol 1. http://anale.agro-craiova.ro/index.php/aamc/article/view/638 \	15X2=30
	22. Ciobanu A., 2019 - Study of the distribution of root system at four plum rootstocks depending on the root diameter and distance from the plum trunk . Fruit Growing Research, Vol. XXXV, 2019 DOI 10.33045/fgr.v35.2019.08. Pag 57-60 . https://publications.icdp.ro/publicatii/lucrari%202019/II.05.%20Ciobanu%20Andi.pdf	15X2=30
	23. Săvescu Petre, Bădescu Gabriel, Miluț Marius, Ciobanu Andi, Apostol Livia, Vlăduț Valentin, 2019 – "Healthy food – through	2,5

		<i>innovative technologies”</i> , Simpozionul ISB-INMA-TEH 2019, ediția a 9-a, București, pag 509-514, 31 oct-1 noi 2019; publicat în Volumul Simpozionului http://isbinmateh.inma.ro/pdf/Volume_Symposium_2019.pdf , http://isbinmateh.inma.ro/archive.html		
		24. Babeanu C., Ciobanu A. , 2020 - Chemical fruit characteristics of four plum (<i>Prunus domestica</i> L.) cultivars , Annals of the University of Craiova-Agriculture, Montanology, Cadastre Series, Vol L, 2020 http://anale.agro-craiova.ro/index.php/aamc/article/view/1014/954 , pag 7-10.	7,5	
		25. Cristina Băbeanu, Andi Ciobanu , 2021 – Total phenolic, total flavonoids content and antioxidant activity in fruits of four plum (<i>Prunus domestica</i> L.) cultivars . Annals of University of Craiova, The Chemistry Series, volume XLVII, No. 2 (2021), pg. 45-52. http://chimie.ucv.ro/anale/articole/Babeanu.pdf	7,5	
		26. Mihai CICHÎ, Andi CIOBANU , 2025 - CHECKING THE BEHAVIOR OF SOME STRAWBERRY VARIETIES IN THE WESTERN AREA OF OLTENIA , Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series, Vol. 55 No. 1 (2025), DOI: https://doi.org/10.52846/aamc.v55i1.1775 , pag. 516-519, https://anale.agro-craiova.ro/index.php/aamc/article/view/1775/1666	7,5	
		TOTAL A.2.2.	406	
		2.3	-	
		2.4		
		2.4.1.2. „Evaluarea eficacității erbicidelor pentru culturile de porumb și floarea soarelui; Eficacitatea biostimulatorilor conținând bacteria fixatoare N la porumb”, NR. 433/29.03.2024, VALOARE 11100 EURO + TVA	10	
		2.4.2.2.	-	
		1.” REVIZUIREA PLANULUI DE MANAGEMENT AL ARIILOR NATURALE PROTEJATE ROSCI0045 CORIDORUL JIULUI, ROSPA0023 CONFLUENȚA JIU-DUNARE, ROSPA0010 BISTRÎȘ ȘI REZERVAȚIILE NATURALE LOCUL FOSILIFER DRĂNIC-2391 ȘI PĂDUREA ZĂVAL-IV.33”, ID proiect POIM 150549, 10.05.2022, 2 ANI (2022-2023)	4	
		2.” STUDENT ANTREPRENOR ÎN CADRUL FACULTĂȚII DE AGRONOMIE”, ID POCU/379/6/21-125095, 26.06.2019, 3 ani (2019 – 2021)	6	
		3. ”DĂ VALOARE PAȘILOR TĂI PENTRU VIITOR”, -DAVIT,I/PV/33, din grantul 14/SGU/PV/1, 09.07.2018, 1 an (2018)	2	
		4. ”DĂ VALOARE PAȘILOR TĂI PENTRU VIITOR”, -DAVIT,I/PV/33, din grantul 14/SGU/PV/1, 18.08.2017, 1 an (2017)	2	
		5. ”CREȘTEREA CAPACITĂȚII DE INTEGRARE PE PIAȚA MUNCII A STUDENȚILOR ȘI ABSOLVENȚILOR PRIN CONSILIERE ȘI PLASAMENTE PRACTICE”, Cod SMIS 50388, 05.10.2015, 1 an (2015)	2	
		TOTAL A.2.4.	26	
		2.5.	-	
TOTAL A2			610.45	
3	Recunoaștere și impactul activității (A3)	3.1 Citări în reviste ISI și volumele conferințelor indexate WOS ⁽²⁾	10/nr. autori ai articolului citat x nr.citari	
		3.2 Citări în reviste și volumele conferințelor BDI ⁽²⁾ (3)	5/nr. autori ai articolului citat x nr.citari	
		3.3 Prezentari invitate în plenul unor	Punctaj unic pentru fiecare	3.3.1 internationale

	manifestari stiintifice nationale si internationale și Profesor invitat (exclusiv ERASMUS)	activitate	3.3.2 nationale	5	
	3.4 Membru in colectivele de redactie sau comitete stiintifice al revistelor si manifestarilor stiintifice, organizator de manifestari stiintifice, recenzor pentru reviste si manifestari stiintifice nationale si internationale	Punctaj unic	3.4.1 ISI	15	
			3.4.2 BDI	10	
			3.4.3 nationale si internationale neindexate	5	
	3.5. Recenzor pentru reviste și manifestări științifice naționale și internaționale (punctajul se acordă pentru fiecare revistă și manifestare științifică o singura data/an, indiferent de numărul recenziilor)		3.5.1 ISI	10	
			3.5.2 BDI	5	
	3.6. Referent în comisii de doctorat		3.6.1 internaționale	10 x nr. comisii	
			3.6.2 naționale	5 x nr.comisii	
	3.7 Premii		Academia Romana	30	
			ASAS, AOSR, academii de ramura și CNCSIS	15	
			premii internaționale	10	
			premii nationale in domeniu	5	
	3.8 Membru in academii, organizații, asociații profesionale de prestigiu, naționale si internaționale, apartenență la organizații din domeniul educației si cercetării	3.8.1 Academia Romana		100	
		3.8.2 ASAS, AOSR si academii de ramura		30	
		3.8.3 Conducere asociații profesionale	internaționale	30	
			naționale	10	
		3.8.4 Asociații profesionale	internaționale	5	
			naționale	2	
		3.8.5 Consilii si organizații în domeniul educației și cercetării	Conducere	15	
			Membru	10	
	3.1				
	3.1.1. ISI WOS				
	ARTICOLUL: Pânzaru R. L., Firoiu Daniela, Ionescu G., Ciobanu A., Medelele D. M. , Pârnu Ramona, Organic Agriculture in the Context of 2030 Agenda Implementation in European Union Countries, Sustainability 2023, 15(13), Article Number: 10582; https://doi.org/10.3390/su151310582 Document Type: Article, WOS: 001028368100001 (2022), MDPIST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND, https://www.webofscience.com/wos/woscc/full-record/WOS:001028368100001 în lucrarea:				(10 p/6 autori) x 19 citari =

	1. Spatio-Temporal Distribution and Trends of Major Agricultural Crops in Romania Using Interactive Geographic Information System Mapping, By: Drăguleasa I. A., Niță Amalia, Mazilu Mirela, Curcan Ghe., 25 pag., Sustainability 2023, 15(20), 14793; https://doi.org/10.3390/su152014793, https://www.mdpi.com/2071-1050/15/20/14793 file:///C:/Users/AMD_Ryzen/Downloads/sustainability-15-14793.pdf 2. Swipe to Sustain: Exploring Consumer Behaviors in Organic Food Purchasing via Instagram Social Commerce Arman Poureisa, Yuhanis Abdul Aziz, Siew-Imm Ng, Sustainability 2024, 16(6), 2338; https://doi.org/10.3390/su16062338, https://www.mdpi.com/2071-1050/16/6/2338 3. Achieving the 2030 Agenda: Mapping the Landscape of Corporate Sustainability Goals and Policies in the European Union Perevoznic Florentina Mădălina, Voicu D. D., Sustainability 2024, 16(7), 2971; https://doi.org/10.3390/su16072971 https://www.mdpi.com/2071-1050/16/7/2971 4. Evaluating the Path to the European Commission's Organic Agriculture Goal: A Multivariate Analysis of Changes in EU Countries (2004-2021) and Socio-Economic Relationships Krajewski, S.; Zukovskis, J.; Gozdowski, D.; Cieslinski, M.; Wojcik-Gront, Elzbieta; Agriculture – Basel, Volume 14, Issue 3, DOI 10.3390/agriculture14030477, https://www.mdpi.com/2077-0472/14/3/477 5. Biofungicides based on plant extracts: on the road to organic farming, Antonio de Jesus Cenobio-Galindo, Alma Delia Hernandez-Fuentes, Uriel Gonzalez-Lemus, Ana Karen Zaldivar-Ortega, Lucio Gonzalez-Montiel et al., International Journal of Molecular Sciences, 2024, 25, doi: 10.3390/ijms25136879 https://www.mdpi.com/1422-0067/25/13/6879 6. The significance of organic farming in the european union from the perspective of sustainable development, Nowak, Anna, Kobińska, Anna, ECONOMICS AND ENVIRONMENT, Volume 88, Issue 1, DOI 10.34659/eis.2024.88.1.710, 2024, Article, https://www.webofscience.com/wos/woscc/full-record/WOS:001243803900024 7. The Road to 2030: Evaluating Europe's Progress on Sustainable Ecosystem Protection and Restoration, Firoiu, Daniela, Ionescu, George H., Pirvu, Cerasela, Pirvu, Ramona, Cismas, Cristian Mihai, Costin, Melinda Petronela, LAND, Volume 13, Issue 12, DOI 10.3390/land13121974, 2024, https://www.webofscience.com/wos/woscc/full-record/WOS:001387659700001 8. Sustainable Consumption Patterns: Evaluating Consumer Preferences and Barriers in the Adoption of Organic Versus Conventional Agri-Food Products, Badea, Ana-Maria, Proceedings of the international Conference on business excellence, Volume 18, Issue 1, Page 660-671, DOI 10.2478/picbe-2024-0057, PROCEEDINGS PAPERS, 2024, https://www.webofscience.com/wos/woscc/full-record/WOS:001262084900043 9. Editorial for "Special Abilities of Microbes and Their Application in Agro-Biology", Ranjan, Anuj, Rajput, Vishnu D., Chauhan, Abhishek, MICROORGANISMS, Volume 12, Issue 6, DOI 10.3390/microorganisms12061179, 2024, Editorial Material, https://www.webofscience.com/wos/woscc/full-record/WOS:001257169600001 10. Development potentials and SWOT analysis of organic animal husbandry in the Republic of Croatia and its comparison with the EU, Antunovic, Zvonko, Salavardic, Zeljka Klir, Samac, Danijela, Zmaic, Krunoslav, Novoselec, Josip, JOURNAL OF CENTRAL EUROPEAN AGRICULTURE, Volume 25, Issue 3, Page 647-660, DOI 10.5513/JCEA01/25.3.4363, Article, 2024, https://www.webofscience.com/wos/woscc/full-record/WOS:001446340700004 11. Changes in the Structure of Agriculture in Central and Eastern Europe in the Light of the European Green Deal, Kamila Radlionska, Sustainability 2025, 17(1), 104; https://doi.org/10.3390/su17010104, https://www.mdpi.com/2071-1050/17/1/104 12. Endophytes as Permanent or Temporal Inhabitants of Different Ecological Niches in Sustainable Agriculture, by Agnieszka Kuźniar, Anna Kruczyńska, Kinga Włodarczyk, Jaco Vangronsveld, Agnieszka Wolińska, Appl. Sci. 2025, 15(3), 1253; https://doi.org/10.3390/app15031253, Submission received: 14 December 2024 / Revised: 20 January 2025 / Accepted: 23 January 2025 / Published: 26 January 2025, https://www.mdpi.com/2076-3417/15/3/1253 13. Inhibitory Effect and Mechanism of Dryocrassin ABBA Against Fusarium oxysporum. Wenzhong Wang, Dongrui Zhang, Pia Heltoft Thomsen, Meng Sun, Ying Chang, Int. J. Mol. Sci. 2025, 26(4), 1573; https://doi.org/10.3390/ijms26041573, Submission	31,66
--	--	-------

	received: 3 January 2025 / Revised: 28 January 2025 / Accepted: 8 February 2025 / Published: 13 February 2025, https://www.mdpi.com/1422-0067/26/4/1573 14. Unlocking the carbon emission reduction potential of organic agriculture: Insights from multi-crop organic production in Yunnan Province, China Hao Li, Shuqi Yang, Anqiang Chen, Faming Li, Wangsheng Gao, Jixiao Cui, Yuanquan Chen, Journal of Environmental Management, Volume 391, September 2025, 126418, https://www.sciencedirect.com/science/article/pii/S0301479725023941?via%3Dihub 15. Sustainable Production and Consumption in EU Member States: Achieving the 2030 Sustainable Development Goals (SDG 12), Firoiu, Daniela, Ionescu, George H., Cismas, Cristian Mihai, Costin, Melinda Petronela, Cismas, Laura Mariana, Ciobanu, Stefan Codrut Florian, SUSTAINABILITY, Volume 17, Issue 4, DOI 10.3390/su17041537, 2025, https://www.webofscience.com/wos/woscc/full-record/WOS:001431741100001 16. Perspectives of master's graduates on organic agriculture: A Portuguese case study, Carolina Duarte , Pedro Mendes-Moreira and Goreti Botelho, De Gruyter, Open article 2025, 10: 20250464 https://www.degruyterbrill.com/document/doi/10.1515/opag-2025-0464/html 17. Organic food research: Key contributors, research hotspots, and emerging trends, Azizan, Azliyana, Awal, Asmah, Zain, Wan Zuraida Wan Mohd, Hairoman, Nurulakma, Endrini, Susi, Hassan, Faisal, APPLIED FOOD RESEARCH, Volume 5, Issue 2, DOI 10.1016/j.afres.2025.101109, 2025, Article, https://www.webofscience.com/wos/woscc/full-record/WOS:001537020600001 18. Quality of organic and conventional milks marketed in Mexico, Vazquez, Claudia C. Radilla, Bermudez, Beatriz S. Schettino, Gonzalez, Jose J. Perez, Gonzalez, Esmeralda M. Pena, Delgado, Ruben del Muro, Ronquillo, Manuel Gonzalez, Tolentino, Rey Gutierrez, REVISTA MVZ CORDOBA, Volume 30, Issue 1, DOI 10.21897/rmvz.3575, 2025, https://www.webofscience.com/wos/woscc/full-record/WOS:001484991100007 19. Spatial and Economic Differentiation of Land Use for Organic Farming in the European Union, Adam Pawlewicz, Katarzyna Pawlewicz, Sustainability 2026, 18(3), 1454; https://doi.org/10.3390/su18031454, https://www.mdpi.com/2071-1050/18/3/1454?utm_source=researchgate.net&utm_medium=article ARTICOLUL: The Development of Sustainable Agriculture in EU Countries and the Potential Achievement of Sustainable Development Goals Specific Targets (SDG 2), autori: Hurduzeu, G.; Pânzaru, R.L.; Medelele, D.M.; Ciobanu, A.; Enea, C. Sustainability 2022, 14, 15798, în lucrările: 1. Next-Generation Bioinputs: A Systematic Review of Biosurfactants in Sustainable Agriculture and Research Frontiers with Bacterial Cellulose, <u>Da Silva, MDC</u> (Da Silva, Maria Da Gloria Conceicao); <u>De Medeiros, AO</u> (De Medeiros, Anderson Oliveira); <u>Roque, BAC</u> (Roque, Bruno Augusto Cabral); <u>Dos Santos, MR</u> (Dos Santos, Maryana Rogeria); <u>Bezerra, KGO</u> (Bezerra, Karen Gercyane Oliveira); <u>De Almeida, FCG</u> (De Almeida, Fabiola Carolina Gomes); <u>Sarubbo, LA</u> (Sarubbo, Leonie Asfora), Source PROCESSES, Volume 14, Issue 3, DOI 10.3390/pr14030398, https://www.webofscience.com/wos/woscc/full-record/WOS:001687755300001 2. Achieving Sustainable Development Goals: The Case of Farms in Poland, <u>Szafraniec-Siluta, E</u> (Szafraniec-Siluta, Ewa); <u>Strzelecka, A</u> (Strzelecka, Agnieszka); <u>Zawadzka, D</u> (Zawadzka, Danuta), Source AGRICULTURE-BASEL, Volume 15, Issue 17, DOI 10.3390/agriculture15171874, https://www.webofscience.com/wos/woscc/full-record/WOS:001569496500001 3. Relation of changes in productivity and remuneration of the labor factor in agriculture in EU Member States, <u>Florjanczyk, ZJ</u> (Florjanczyk, Zbigniew Jerzy); <u>Rembisz, W</u> (Rembisz, Włodzimierz); <u>Pawlowska, A</u> (Pawlowska, Aleksandra), Source PLOS ONE, Volume 20, Issue 8, DOI 10.1371/journal.pone.0328984, https://www.webofscience.com/wos/woscc/full-record/WOS:001544056100029 4. Assessing positive and negative factors as catalysts for enhancing European food security amidst threats to SDG 2, <u>Rabbi, MF</u> (Rabbi, Mohammad Fazle); <u>Kovács, S</u> (Kovacs, Sandor); <u>Popp, J</u> (Popp, Jozsef); <u>Fenyves, V</u> (Fenyves, Veronika), Source SUSTAINABLE FUTURES, Volume 10, DOI 10.1016/j.sfr.2025.101000, https://www.webofscience.com/wos/woscc/full-record/WOS:001544056100029	(10 p/ 5 autori) x 28 citari = 56
--	--	--------------------------------------

[record/WOS:001549928300009](#)

5. Assessing environmental and economic dynamics in the EU agri-food sector: The impact of imports through a BVAR analysis, Zafeiriou, E (Zafeiriou, Eleni); Galatsidas, S (Galatsidas, Spyridon); Tsantopoulos, G (Tsantopoulos, Georgios); Sofios, S (Sofios, Spyridon); Siakou, E (Siakou, Evangelia); Arabatzis, G (Arabatzis, Garyfallos), Source NEW MEDIT, Volume 24, Issue 2, Page 37-57, DOI 10.30682/nm2502c, <https://www.webofscience.com/wos/woscc/full-record/WOS:001510764500003>

6. Rationale of Government Policies on Agricultural Productivity and Sustainability: A European Perspective, Chatzitheodoridis, F (Chatzitheodoridis, Fotios); Spinthiropoulos, K (Spinthiropoulos, Konstantinos); Loizou, E (Loizou, Efstratios); Kalfas, D (Kalfas, Dimitrios); Kalogiannidis, S (Kalogiannidis, Stavros); Gortsilas, E (Gortsilas, Efstathios), Source RESEARCH ON WORLD AGRICULTURAL ECONOMY, Volume 6, Issue 2, Page 605-628, DOI 10.36956/rwae.v6i2.1712, <https://www.webofscience.com/wos/woscc/full-record/WOS:001501706400012>

7. Changes and Challenges in EU Agricultural Holdings and Their Impact on Rural Development, Herman, E (Herman, Emilia), Source LAND, Volume 14, Issue 5, DOI 10.3390/land14051080, <https://www.webofscience.com/wos/woscc/full-record/WOS:001496846900001>

8. Assessing the Economic Sustainability of the EU and Romanian Farming Sectors, Prigoreanu, I (Prigoreanu, Ioan); Radu, G (Radu, Gabriela); Grigore-Sava, A (Grigore-Sava, Andreea); Costuleanu, CL (Costuleanu, Carmen Luiza); Ungureanu, G (Ungureanu, George); Ignat, G (Ignat, Gabriela), Source SUSTAINABILITY, Volume 17, Issue 10, DOI 10.3390/su17104440, <https://www.webofscience.com/wos/woscc/full-record/WOS:001496862400001>

9. Evolution of the Environmental Impact Assessment Process in Romania in the Context of Sustainable Development, Abalasei, ME (Abalasei, Madalina Elena); Figbir, D (Figbir, Daniela); Teodosiu, C (Teodosiu, Carmen), Source APPLIED SCIENCES-BASEL, Volume 15, Issue 7, DOI 10.3390/app15073777, <https://www.webofscience.com/wos/woscc/full-record/WOS:001463661400001>

10. EUROPEAN GREEN POLICIES' IMPACT ON FOOD PRODUCTION IN BULGARIA, Aleksiev, G (Aleksiev, Georgi); Petrova, N (Petrova, Nadezhda); Zheleva, V (Zheleva, Violetka), Source SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT, Volume 25, Issue 2, <https://www.webofscience.com/wos/woscc/full-record/WOS:001578115200003>

11. Internet of Things-Based Smart Precision Farming in Soilless Agriculture: Opportunities and Challenges for Global Food Security, Dutta, M (Dutta, Monica); Gupta, D (Gupta, Deepali); Tharewal, S (Tharewal, Sumegh); Goyal, D (Goyal, Deepam); Sandhu, JK (Sandhu, Jasminder Kaur); Kaur, M (Kaur, Manjit); Alzubi, AA (Alzubi, Ahmad Ali); Alanazi, JM (Alanazi, Jazem Mutared), Source IEEE ACCESS, Volume 13, Page 34238-34268, DOI 10.1109/ACCESS.2025.3540317, <https://www.webofscience.com/wos/woscc/full-record/WOS:001439878300004>

12. Quantifying the Performance of European Agriculture Through the New European Sustainability Model, Georgescu, PL (Georgescu, Puiu-Lucian); Barbuta-Misu, N (Barbuta-Misu, Nicoleta); Zlati, ML (Zlati, Monica Laura); Forte, C (Forte, Costinela); Antohi, VM (Antohi, Valentin Marian), Source AGRICULTURE-BASEL, Volume 15, Issue 2, DOI 10.3390/agriculture15020210, <https://www.webofscience.com/wos/woscc/full-record/WOS:001403984700001>

13. Twenty Years of Poland's EU Membership: What Is Progress in the Agri-Food Sector?, Pawlak, K (Pawlak, Karolina); Poczta, W (Poczta, Walenty), Source AGRICULTURE-BASEL, Volume 15, Issue 1, DOI 10.3390/agriculture15010049, <https://www.webofscience.com/wos/woscc/full-record/WOS:001393447100001>

14. Sustainable Energy Development and Agriculture in European Union Member States-Territorial Differentiation and Interrelationships, Wyrwa, J (Wyrwa, Joanna); Barska, A (Barska, Anetta); Jedrzejczak-Gas, J (Jedrzejczak-Gas, Janina), Source ENERGIES, Volume 18, Issue 1, DOI 10.3390/en18010025, <https://www.webofscience.com/wos/woscc/full-record/WOS:001393555400001>

15. Microbial biological control of Botrytis bunch rot (*Botrytis cinerea*) of grapevine (*Vitis vinifera*) crops: A meta-analysis, Diez-Méndez, A (Diez-Mendez, Alexandra) [1]; García-Izquierdo, I (Garcia-Izquierdo, Isabel) [1]; Poveda, J (Poveda, Jorge) Source CROP PROTECTION, Volume 190, DOI 10.1016/j.cropro.2024.107085, <https://www.webofscience.com/wos/woscc/full-record/WOS:001393555400001>

[record/WOS:001391214700001](#)

16. Analysis of Sustainable Energy and Environmental Policies in Agriculture in the EU Regarding the European Green Deal, Prigoreanu, I (Prigoreanu, Ioan); Ungureanu, BA (Ungureanu, Bianca Antonela); Ungureanu, G (Ungureanu, George); Ignat, G (Ignat, Gabriela), Source ENERGIES, Volume 17, Issue 24, DOI 10.3390/en17246428, <https://www.webofscience.com/wos/woscc/full-record/WOS:001386997900001>

17. What is the status of the European Union's water resources and sanitation services when sustainable development goals are evaluated? - Martínez-Guijarro, R (Martinez-Guijarro, Remedios); Giner, MP (Giner, Maria Paches); López-Jiménez, A (Lopez-Jimenez, Amparo); Pérez-Sánchez, M (Perez-Sanchez, Modesto), Source JOURNAL OF ENVIRONMENTAL MANAGEMENT, Volume 370, DOI 10.1016/j.jenvman.2024.122790, <https://www.webofscience.com/wos/woscc/full-record/WOS:001332291800001>

18. Sustainable farming practices and soil health: a pathway to achieving SDGs and future prospects, Sharma, P (Sharma, Pooja); Sharma, P (Sharma, Parul); Thakur, N (Thakur, Nitika), Source DISCOVER SUSTAINABILITY, Volume 5, Issue 1, DOI 10.1007/s43621-024-00447-4, <https://www.webofscience.com/wos/woscc/full-record/WOS:001310018700003>

19. Mapping the Landscape of Climate-Smart Agriculture and Food Loss: A Bibliometric and Bibliographic Analysis, Wang, YF (Wang, Yufei); Morkunas, M (Morkunas, Mangirdas); Wei, JZ (Wei, Jinzhao), Source SUSTAINABILITY, Volume 16, Issue 17, DOI 10.3390/su16177742, <https://www.webofscience.com/wos/woscc/full-record/WOS:001311423700001>

20. Sustainable Agriculture and Its Impact on the Rural Development in EU Countries: A Multivariate Analysis, Herman, E (Herman, Emilia), Source LAND, Volume 13, Issue 7, DOI 10.3390/land13070947, <https://www.webofscience.com/wos/woscc/full-record/WOS:001277510400001>

21. *Enhancing sustainable dairy industry growth through cold-supply-chain-integrated production forecasting*, KashyapA, Shukla OJ, Jha BK, Ramtiyal B, Soni G, Sustainability, 2023, vol 15/22, DOI: 10.3390/su152216102, <https://www.webofscience.com/wos/woscc/full-record/WOS:001119558500001>

22. *A comparative view of the level of agricultural sustainability – the case of European Union member states*, Nowak A, Rozanska-Boczula M, 2023, Sustainable development, DOI: 10.1002/sd.2804, <https://www.webofscience.com/wos/woscc/full-record/WOS:001096207000001>

23. *Rural revitalization of China: a new framework, measurement and forecast*, Geng YQ, Liu LW, Chen LY, Socio-economic planning science, 2023, vol 89, DOI: 10.1016/j.seps.2023.101696, <https://www.webofscience.com/wos/woscc/full-record/WOS:001051954200001>

24. *Benefits and Synergies in Addressing Climate Change via the Implementation of the Common Agricultural Policy in Greece*, Kyriakopoulos G. L., Sebos I., Triantafyllou Eleni, Stamopoulos D., Dimas P., 2023, Applied Sciences-Basel 13(4):2216, DOI: 10.3390/app13042216, <https://www.webofscience.com/wos/woscc/full-record/WOS:000938229500001>

25. Enhancing Sustainable Dairy Industry Growth through Cold-Supply-Chain-Integrated Production Forecasting Abhishek Kashyap, Om Ji Shukla, Bal Krishna Jha, Bharti Ramtiyal and Gunjan Soni

(PDF) Enhancing Sustainable Dairy Industry Growth through Cold-Supply-Chain-Integrated Production Forecasting.

Sustainability 2023, 15, 16102. <https://doi.org/10.3390/su152216102> Available from:

https://www.researchgate.net/publication/390756529_Enhancing_sustainable_dairy_industry_growth_through_cold-supply-chain-integrated_production_forecasting#fullTextFileContent,

26. An optimization model for evaluating the economic effect of foliar treatment with biostimulants on spring rape A. Sarov, K. Kostenarov, E. Tzvetanova, Agronomy Research 22(2), 939–955, 2024 <https://doi.org/10.15159/AR.24.094>

<https://dspace.emu.ee/server/api/core/bitstreams/9a120ceb-7cf0-4c7c-9fdd-58efb07c0cae/content>,

27. Building a Composite Index of Innovation Driven Rural Development: A Quintuple Helix Perspective Vasilii Erokhin, Irina Sashkova, Anna Ivolve, Yulia Gunko, Journal of the Knowledge Economy <https://doi.org/10.1007/s13132-025-02810-w> , <file:///C:/Users/User/Downloads/s13132-025-02810-w.pdf>

28. Plant Health, Soil Structure, and Fertility: Developing a Sustainable Future Muhammad Mehran, Muhammad Ikram, Adel M.

	Ghoneim, Modhi O. Alotaibi, Sahrish Ghafar, Muhammad Talha Rafique , Iftikhar Ali Ahmad, Sharjeel Haider, Dilshad Safiullah and Muhammad Nadeem Shah (PDF) Plant Health, Soil Structure, and Fertility: Developing a Sustainable Future. Available from: https://www.researchgate.net/publication/392893590_Plant_Health_Soil_Structure_and_Fertility_Developing_a_Sustainable_Future#fullTextFileContent	
	ARTICOLUL: Identification of the best apple and pear tree varieties suitable to be grown in farms and agritourism households in the South-west area of Romania, autori: Calina J., Calina A, Ciobanu A, Environmental Engineering and Management Journal, volume 21/2022, în lucrările: 1. <i>Contributors to economic benefits of tourism from the perspective of ecological factors</i>, Panpan Guo, 2023, vol 22, No.9, http://www.eemj.icpm.tuiasi.ro/pdfs/vol22/no9/11_184_Guo_23.pdf 2. <i>Whether to cut or not? A multivariate ecological indicators system of saihanba forest including carbon sequestration</i>, Liang HJ, Dai YJ, vol. 22/7, DOI:10.30638/eemj.2023.101, https://www.webofscience.com/wos/woscc/full-record/WOS:001162994100007 3. <i>Study of the influence of the COVID-19 pandemic on tourist circulations in the Maramures County, Romania</i>, Calina J., Calina A, Scientific papers – series Management economic engineering in agriculture and rural development, 2023, vol 23/3, https://www.webofscience.com/wos/woscc/full-record/WOS:001121342700048 4. <i>Research on the influence of fertilization system on the production and sustainability of temporary grasslands from Romania</i>, Calina J, Calina A, Iancu T, Milut M., Croitoru A.C, Agronomy – Basel, 2022, vol 12/12, DOI: 10.3390/agronomy12122979 https://www.webofscience.com/wos/woscc/full-record/WOS:000902098100001	(10 p/ 3 autori) x 4 citari = 13,33
	ARTICOLUL: Research regarding the identification of thr fungus Phomopsis Mali Roberts (Phomopsis fruit tree canker) in a two years old ecological apple orchard- case study, autori: Cotuna O, Paraschivu M, Sarateanu V, Horoblaga MN, Ciobanu A, Kincel K, Panda AO, Stef R, Scientific papers – series Management economic engineering in agriculture and rural development, 2023, vol 22/4, în lucrările: 1. <i>Control of rye pests and pathogens on sandy soilin in south of Romania</i>, Matei Gh, Vladut VN, Cotuna O, Sarateanu V, Paraschivu M, Popa LD, Scientific papers – Series A-Agronomy, 2023, vol 66/1, https://www.webofscience.com/wos/woscc/full-record/WOS:001112923300093 2. <i>The main characteristics of the genetic system in some forest tree species</i>, Bonciu E, Olaru LA, Slusarczyk J, Scientific papers – Series A-Agronomy, 2023, vol 66/1, https://www.webofscience.com/wos/woscc/full-record/WOS:001112923300065 3. <i>Results regarding variability of production and some elements of productivity to four PEA (Pisum sativum) genotypes at different sowing times</i>, Bonciu E, Rosculete E, Paunescu G, Rosculete CA, Soare R, 2023, Scientific papers – Series A-Agronomy, vol 66/2, https://www.webofscience.com/wos/woscc/full-record/WOS:001133095800018	(10 p/8 autori) x 3 citari = 3,75
	ARTICOLUL: Study on the evolution of production and surfaces of fruit tree plantations in the period 1988-2018 and the importance of fruit production for households and agritouristic farms in Romania, autori: Calina J, Calina A, Ciobanu A, Scientific papers – series Management economic engineering in agriculture and rural development, 2021, vol 21/1, în lucrările: 1. <i>Identification of the best apple and pear tree varieties suitable to be grown in farms and agritourism households in the South-west area of Romania</i>, Calina J., Calina A, Ciobanu A, 2022, Environmental Engineering and Management Journal, volume 21/6, https://www.webofscience.com/wos/woscc/summary/e8d64090-fe0b-4f04-8f88-ae5c492197ed-e09b026a/date-descending/1	(10 p/3 autori) x 1 citari = 3,33
	ARTICOLUL: Infection of Erwinia Amylovora on different apple varieties and the impact on fruits quality, autori: Paraschivu Mirela, Cotuna O, Paraschivu Marius, Ciobanu A, Oltenacu CV, Scientific papers – Series B-Horticulture, 2021, vol 65/1, în lucrările: 1. Proof of concept for management of shoot blight and fire blight cankers on pear with preventive spray applications of giant	(10 p/ 5 autori) x 7citari = 14,00

	knotweed extract, Borba, MC (Borba, Matheus C.) , Meredith, CL (Meredith, Christopher L.); Dhar, BC (Dhar, Bidhan C.) Acimovic, SG (Acimovic, Srdan G.), FRONTIERS IN HORTICULTURE, Volume 1, DOI 10.3389/fhort.2022.1082284, https://www.webofscience.com/wos/woscc/full-record/WOS:001572578500001 2. <i>Economic importance and phytosanitary monitoring of fire blight</i>, Salceanu C, Paraschivu M, Cotuna O, Sarateanu V, Olaru AL, Paunescu RA, 2023, Scientific papers – series Management economic engineering in agriculture and rural development, vol 23/3, https://www.webofscience.com/wos/woscc/full-record/WOS:001121342700045 3. <i>Research on diseases and pests detected in the fruit tree species in Bucharest</i>, Zala CR, Istrate R, Manole MS, 2022, Scientific papers – Series B-Horticulture, 2022, vol 66/2, https://www.webofscience.com/wos/woscc/full-record/WOS:000914703800020 4. <i>Research regarding the identification of thr fungus Phomopsis Mali Roberts (Phomopsis fruit tree canker) in a two years old ecological apple orchard- case study</i>,: Cotuna O, Paraschivu M, Sarateanu V, Horoblaga MN, Ciobanu A, Kincel K, Panda AO, Stef R, Scientific papers – series Management economic engineering in agriculture and rural development, 2023, vol 22/4, https://www.webofscience.com/wos/woscc/full-record/WOS:000906080800019 5. <i>Root system architecture in "Vâlcean" variety (Prunus domestica L.) depending on rootstocks and trunk</i>, Ciobanu A, Paraschivu M, Cotuna O, Scientific papers – Series B-Horticulture, 2022, vol 66/1, https://www.webofscience.com/wos/woscc/full-record/WOS:000888877000005 6. <i>Invasive native plants in anthropogenetic ecosystems from Oltenia, Romania</i>, Radutoiu D, Stefanescu DM, Scientific papers – Series B-Horticulture, 2022, vol 66/1, https://www.webofscience.com/wos/woscc/full-record/WOS:000888877000125 7. <i>Vegetation damage to agricultural crops in Oltenia, Romania</i>, Scientific papers – Series B-Horticulture, 2022, vol 66/1, https://www.webofscience.com/wos/woscc/full-record/WOS:000888877000126	
	ARTICOLUL: Assessment of the bacterium Erwinia Amylovora attack on several pear varieties (Pyrus communis L.) and the influence of fruits sugar content, autori : Paraschivu Mirela, Ciobanu A, Cotuna O, Paraschivu Marius, Scientific papers – Series B-Horticulture, 2020, vol 64/1, în lucrările: 1. <i>Comparativ analysis of phenotypic and molecular data on response to main pear diseases and attack in germplasm collection</i>, Marcasan LS, Oltean I, Popa S, Plazas M, Vilanova S, Gramazio P, Sestras AF, Prohens J, Sestras RE, International Journal of molecular sciences, 2023, vol 24/7, DOI: 10.3390/ijms24076239, https://www.webofscience.com/wos/woscc/full-record/WOS:000969918500001 2. <i>Proof of concept for management of shoot blight and fire blight cankers on pear with preventive spray applications of giant knotweed extract</i>, Borba, MC (Borba, Matheus C.); Meredith, CL (Meredith, Christopher L.); Dhar, BC (Dhar, Bidhan C.); Acimovic, SG (Acimovic, Srdan G.) , 2023, FRONTIERS IN HORTICULTURE, Volume 1, DOI 10.3389/fhort.2022.1082284, https://www.webofscience.com/wos/woscc/full-record/WOS:001572578500001 3. <i>Economic importance and phytosanitary monitoring of fire blight</i>, Salceanu C, Paraschivu M, Cotuna O, Sarateanu V, Olaru AL, Paunescu RA, 2023, Scientific papers – series Management economic engineering in agriculture and rural development, vol 23/3, https://www.webofscience.com/wos/woscc/full-record/WOS:001121342700045 4. <i>Identification and characterization of Erwinia Phage IT22: a new bacteriophage- based biocontrol against Erwinia amylovora</i>, Viruses-Basel, 2022, vol 14/11, DOI: 10.3390/v14112455, https://www.webofscience.com/wos/woscc/full-record/WOS:000895153100001 5. <i>Research and diseases and pests detected in the fruit tree species in Bucharest</i>, Zala CR, Istrate R, Manole MS, 2022, Scientific papers – Series B-Horticulture, 2022, vol 66/2, https://www.webofscience.com/wos/woscc/full-record/WOS:000914703800020	(10 p/ 4 autori) x 21 citari = 52,50

6. *Changes in the quality of food during storage and the main determining factors*, Bonciu E, Rosculete CA, Olaru LA, Rosculete E, Scientific papers – Series A-Agronomy, 2022, vol 65/2, <https://www.webofscience.com/wos/woscc/full-record/WOS:000905271500044>
7. *Root system architecture in "Vâlcean" variety (Prunus domestica L.) depending on rootstocks and trunk*, Ciobanu A, Paraschivu M, Cotuna O, Scientific papers – Series B-Horticulture, 2022, vol 66/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000888877000005>
8. *Biochemical changes during the storage of sweet potato roots*, Soare R, Dinu M, Babeanu C, Soare M, Series A-Agronomy, 2022, vol 66/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000888877000078>
9. *Invasive native plants in anthropogenetic ecosystems from Oltenia, Romania*, Radutoiu D, Stefanescu DM, Scientific papers – Series B-Horticulture, 2022, vol 66/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000888877000125>
10. *Vegetation damage to agricultural crops in Oltenia, Romania*, Scientific papers – Series B-Horticulture, 2022, vol 66/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000888877000126>
11. *Cyto-palyonological observations on some pea (Pisum sativum) genotypes*, Bonciu E, Rosculete E, Paunescu RA, Rosculete CA, Paunescu G, Scientific papers – Series A-Agronomy, 2022, vol 65/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000861074500032>
12. *Progress in genomics and biotechnology, the key to ensuring food security*, De Souza CP, Bonciu E, 2022, , Scientific papers – series Management economic engineering in agriculture and rural development, vol 22/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000798307300018>
13. *The influence of orange juice on mitosis and in vitro growth to Hibiscus Esculentus*, Bonciu E, Liman R, Cigerci IH, 2021, Scientific papers – series Management economic engineering in agriculture and rural development, vol 21/4, <https://www.webofscience.com/wos/woscc/full-record/WOS:000747313000007>
14. *Genetic bioengineering in agriculture – a model system for study of the mechanism of programmed cell death*, Bonciu E, Liman R, Cigerci IH, 2021, Scientific papers – series Management economic engineering in agriculture and rural development, vol 21/4, <https://www.webofscience.com/wos/woscc/full-record/WOS:000747313000008>
15. *Infection of Erwinia Amylovora on different apple varieties and the impact on fruits quality*, Paraschivu Mirela, Cotuna O, Paraschivu Marius, Ciobanu A, Oltenacu CV, Scientific papers – Series B-Horticulture, 2021, vol 65/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000712336700030>
16. *Study of the influence of interaction variety x year x location on winter wheat yield cultivated in different locations in the period 2018-2020*, Bonciu E, Paunescu G, Rosculete E, Rosculete CA, Olaru AL, Scientific papers – Series A-Agronomy, 2021, vol 64/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000704504300028>
17. *First report of loose smut – Ustilago syntherismae (Schweinitz) Peck on Digitaria sanguinalis (L.) Scop. In Bucharest-Romania*, Zala CR, Scientific papers – Series A-Agronomy, 2021, vol 64/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000704504300083>
18. *Waste management in agriculture*, Bonciu E, Paunescu RA, Rosculete E, Paunescu G, 2021, Scientific papers – series Management economic engineering in agriculture and rural development, vol 21/3, <https://www.webofscience.com/wos/woscc/full-record/WOS:000702305500024>
19. *Some aspects regarding the food stability and the factors that influence it*, Bonciu E, Paunescu RA, Rosculete E, Paunescu G, Rosculete CA, Olaru AL, 2021, Scientific papers – series Management economic engineering in agriculture and rural development, vol 21/3, <https://www.webofscience.com/wos/woscc/full-record/WOS:000702305500025>
20. *Some aspects of management of biological agents used in food biotechnology*, Bonciu E, Rosculete E, Rosculete CA, Olaru AL, 2021, Scientific papers – series Management economic engineering in agriculture and rural development, vol 21/1, <https://www.webofscience.com/wos/woscc/full-record/WOS:000629699800011>

	21. <i>Consideration on Covid-19 impact on agriculture and food security and forward- looking statements</i>, Paraschivu M, Cotuna O, 2021, Scientific papers – series Management economic engineering in agriculture and rural development, vol 21/1, https://www.webofscience.com/wos/woscc/full-record/WOS:000629699800066	
	TOTAL 3.1.1.	174,57
	3.1.2. BDI	
	ARTICOLUL: Organic Agriculture in the Context of 2030 Agenda Implementation in European Union Countries, autori> Pânzaru R. L., Firoiu Daniela, Ionescu G., Ciobanu A., Medelele D. M., Pârnu Ramona, Sustainability 2023, 15(13), Article Number: 10582; https://doi.org/10.3390/su151310582 Document Type: Article, WOS: 001028368100001 (2022), MDPIST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND, https://www.webofscience.com/wos/woscc/full-record/WOS:001028368100001 în lucrările: 1. A CRITICAL REVIEW OF CLIMATE CHANGE MITIGATION POLICIES IN THE EU —BASED ON VERTICAL, HORIZONTAL AND POLICY INSTRUMENT PERSPECTIVES, DI WANG, LIJING CHEN, LIANG DONG, JOURNAL OF CLEANER PRODUCTION, VOLUME 467, 15 AUGUST 2024, 142972, HTTPS://DOI.ORG/10.1016/J.JCLEPRO.2024.142972, HTTPS://WWW.SCIENCEDIRECT.COM/SCIENCE/ARTICLE/PII/S0959652624024211?via%3DIHUB 2. Green AI for Sustainable Development in Circular Economies: Building a Low-Carbon, High-Impact Future in Industry 4.0 and 5.0, November 2025, Publisher: IGI Global Publisher, Jahangir Hussien, Mohammad Rashed Hasan Polas, Taspia Momotaz, Rafiya Asma Eva, Najnin Akter Emu, https://www.researchgate.net/publication/397183456_Green_AI_for_Sustainable_Development_in_Circular_Economies_Building_a_Low-Carbon_High-Impact_Future_in_Industry_40_and_50/references 3. Quality and control of organically produced fruit as a factor of sustainable soil conservation in the Republic of Serbia, Jelena Ignjatović, Marija Bajagić, Jelena Robinić, 2025, Zemljište i biljka 74(2):45-61, DOI: 10.5937/ZemBilj2502045I, https://scindeks.ceon.rs/Article.aspx?artid=0514-66582502045I , https://scindeks-clanci.ceon.rs/data/pdf/0514-6658/2025/0514-66582502045I.pdf 4. Studies on the impact of agro-environmental and climate measures in Mehedinți county, Lungu Veronica, Uliu Daniel Valeriu, Vladu Marius, 2025, Analele Universității din Craiova, seria Agricultură –Montanologie –Cadastru (Annals of the University of Craiova -Agriculture, Montanology, Cadastre Series)Vol. 53/2/2023, 180-186, https://anale.agro-craiova.ro/index.php/aamc/article/view/1523/1443 5. Role of the Organic Agriculture Market in Achieving Sustainable Development Goals in Indonesia: A Systematic Literature Review, Doppy Roy Nendissa, Paul Gabriel Tamelan, Sri Tjondro Winarno, M. Dinah Charlota Lerik, Jacob Matheos Ratu, Organic Farming, Volume 12, Issue 1, 2026, Pages 11-29, https://doi.org/10.56578/of120102, https://www.acadlore.com/article/OF/2026_12_1/of120102 6. Multi-YOLO Comparative Deep Learning-integrated Robotic System for Precision Weed Control in Rice (Oryza sativa L.), Tirthankar Mohanty, Priyabrata Pattanaik, Subhaprada Dash, Hara Prasada Tripathy, Sudhansu S. Sahoo, William Holderbaum, Indian Journal of Agricultural Research, Print ISSN: 0367-8245, Online ISSN: 0976-058X, DOI: 10.18805/IJAR.A-6509, https://arccjournals.com/journal/indian-journal-of-agricultural-research/A-6509 7. Towards organic agriculture as a pathway to agricultural sustainability: A reviewMajeed Kadhim Abbas, Ali Sabah Al-Hassan, Aust J Crop Sci. 20(02):157-164 (2026) ISSN:1835-2707https://doi.org/10.21475/ajcs.26.20.02.p142 , https://www.researchgate.net/publication/403173079_Towards_organic_agriculture_as_a_pathway_to_agricultural_sustainability_A_review	5 p/6 autori x 7 = 5,83
	ARTICOLUL: The Development of Sustainable Agriculture in EU Coun-tries and the Potential Achievement of Sustainable	

	Development Goals Specific Targets (SDG 2), autori: Hurduzeu, G.; Pânzaru, R.L.; Medelele, D.M.; Ciobanu, A.; Enea, C. Sustainability 2022, 14, 15798, în lucrarea: 1. Exploring the Impact of the Greening of the Agri-Food Sector on Economic Growth: An Empirical Approach in the BVAR Framework for the EU+ , Eleni Zafeiriou , Garyfallos Arabatzis, Georgios Tsantopoulos, Spyros Galatsidas, Stavros Tsiantikoudis, Proceedings 2024, 94, 27. https://doi.org/10.3390/proceedings2024094027, file:///C:/Users/AMD_Ryzen/Downloads/Exploring_the_Impact_of_the_Greening_of_the_Agri-F.pdf 2. The reality of sustainable development in developing countries and the prospects for achieving it in 2030, Eman F.M. Alzubaidi, Mesopotamia Journal of Agriculture, Vol. 52, No. 2, 2024 (27-45), DOI: https://doi.org/10.33899/mja.2024.145075.1311, https://magrj.mosuljournals.com/article_183154.html, https://magrj.mosuljournals.com/article_183154_f09681e178bd638c5aeae773842a8cbb.pdf, 3. Commercialization and Market Potential of Nanobiostimulants, Bashir, S., Kadir, N.H.A., Naji, Y.A.M., Ramesh, S., In: Singh, V., Bhat, R.A., Dar, G.H. (eds) Nanobiostimulants. Springer, Cham.2024, https://doi.org/10.1007/978-3-031-68138-7_17, https://link.springer.com/chapter/10.1007/978-3-031-68138-7_17 4. Determination of sufficient income farm size for sustainable development in agricultural enterprises in Aydın province, Firat Aslan , Göksel Armağan, 2024, Tarım Ekonomisi Dergisi, https://doi.org/10.24181/tarekoder.1533809, https://dergipark.org.tr/en/pub/tarekoder/article/1533809, 5. A systematic review of progress in food security research and implications for achievement of the UN's zero-hunger goal in Bangladesh, Abdul Mohammed Mokter Hossain, Md Sarwar Hossain and Cecilia Tortajada, 2024, November 2024 Environmental Research: Food Systems 2(1), DOI:10.1088/2976-601X/ad93dc, https://www.researchgate.net/publication/385918321_A_systematic_review_of_progress_in_food_security_research_and_implications_for_achievement_of_the_UN%27s_zero-hunger_goal_in_Bangladesh 6. Proven Solutions and Modern Methods of Sustainable Management of Agricultural Areas, Daria Motala, Karolina Grobelna, European Research Studies Journal Volume XXVII, Issue S2, 2024 pp. 634-651, file:///C:/Users/User/Downloads/Proven%20Solutions%20and%20Modern%20Methods%20of%20Sustainable%20Management%20of%20Agricultural%20Areas.pdf 7. Zmiany produktywności zasobów w polskim rolnictwie na tle sytuacji w pozostałych krajach Unii Europejskiej, Aneta Zakrzewska, Anna Nowak, Agronomy Science, Tom 79 Nr 3 (2024), DOI: https://doi.org/10.24326/as.2024.5404, https://czasopisma.up.lublin.pl/as/article/view/5404, https://czasopisma.up.lublin.pl/as/article/view/5404/3669 8. Bunele practici ale UE privind integrarea agriculturii durabile in politica agricola comună, Tatiana Iațișin, Svetlana Gandacova, DOI: https://doi.org/10.36004/nier.cecg.II.2024.18.33, https://www.researchgate.net/publication/390523632_Bunele_practici_ale_UE_privind_integrarea_agriculturii_durabile_in_politica_agricola_comuna, https://rses.ince.md/server/api/core/bitstreams/3984cb96-30c2-470e-af14-edd1835b75d1/content 9. The Urgency of Sustainability Disclosure in Indonesia's Agricultural Regulations: A Legal Strategy for Achieving SDG 2, Shelvi Rusdiana, Ampuan Situmeang, Winda Fitri, Vol. 25 No. 1 (2025): Nurani: jurnal kajian syari'ah dan masyarakat, ISSN ON LINE 2460 – 9102, ISSN PRINT 1693 – 8437, DOI: https://doi.org/10.19109/nurani.v25i1.26454, https://jurnal.radenfatah.ac.id/index.php/Nurani/article/view/26454 10. Predators of Cattle in Europe, Chapter, First Online: 07 August 2025, pp 225–240, Michael O'Neal Campbell, Cite this chapter, Cattle, Their Predators and Geomatics Research, https://link.springer.com/chapter/10.1007/978-3-031-97363-5_6 11. Asymmetric economic effects on bulgarian agriculture from eu membership, Gueorgui Guerov, Ваня Георгиева, Nadezhda Blagoeva, June 2025, DOI: 10.56065/ARAEIG2025.304, Conference: AGRIBUSINESS AND RURAL AREAS – ECONOMY, INNOVATION AND GROWTH, 267-278, https://www.researchgate.net/publication/395310479_ASYMMETRIC_ECONOMIC_EFFECTS_ON_BULGARIAN_AGRICULTURE	(5/5) x 14 citari= 14
--	---	--------------------------------

	<u>FROM EU MEMBERSHIP</u> 12. Needs analysis of digital learning media to enhance ownership of learning and collaboration skills in biology education students, Anggun Septi Rahayu, Balqis, Sulisetijono, Vol. 5 No. 2 (2025): Journal of Advanced Sciences and Mathematics Education, DOI: https://doi.org/10.58524/jasme.v5i2.987, https://journal.foundae.com/index.php/jasme/issue/view/70, file:///C:/Users/User/Downloads/23.+Anggun.pdf 13. Sustainable Practices in Soil Chemistry for Enhanced Plant Nutrition, Sadia Zafar, Rizwan Rasheed, Muhammad Arslan Ashraf, 2025, DOI: 10.1016/B978-0-443-40584-6.00011-5 In book: Sustainable Soil Chemistry and Plant Nutrition: Innovations and Applications, Publisher: ELSEVIER, ARTICOLUL: Phenologic changes in plum tree species in the context of current climate changes, autori: Cosmulescu S, Ciobanu A, Baci A, Cichi M, Gruia M, 2008, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture, vol 65/1, în lucrările: 1. <i>The effect of climate changes on phenological phases in plum tree (Prunus domestica L.) in South-western Romania</i>, Cosmulescu S, Baci A, Cichi M, Gruia M, South Western Journal of Horticulture, Biology and Environment, P-ISSN: 2067-9874, vol 1/1, https://www.researchgate.net/profile/Sina-Cosmulescu/publication/283225328_THE_EFFECT_OF_CLIMATE_CHANGES_ON_PHENOLOGICAL_PHASES_IN_PLUM_TREE_PRUNUS_DOMESTICA_L_IN_SOUTH-WESTERN_ROMANIA/links/562e9eb508ae518e34838231/THE-EFFECT-OF-CLIMATE-CHANGES-ON-PHENOLOGICAL-PHASES-IN-PLUM-TREE-Prunus-domestica-L-IN-SOUTH-WESTERN-ROMANIA.pdf 2. <i>Adaptive potential of cherry in the Chelyabinsk region</i>, Vasilyev Aleksandr Anatolyevich, Gasymov Firudin Mamedaga, Galimov Vadim Rafailovich, Federal Budgetary State Scientific Institution «Ural Federal Agrarian Research Center UB RAS», Ekaterinburg, Russia, Плодоводство и виноградарство Юга России № 67(1), 2021 г., UDC 634.22:631.524.84/.85 , DOI 10.30679/2219-5335-2021-1-67-44-54, http://journalkubansad.ru/pdf/21/01/04.pdf 3. <i>Assessment of environmental plasticity and stability of apricot varieties in the conditions of the Southern Urals</i>, Vasilyev Aleksandr Anatolyevich, Gasymov Firudin Mamedaga, Federal Budgetary State Scientific Institution «Ural Federal Agrarian Scientific Research Center UrD RAS», Yekaterinburg, Russia, Плодоводство и виноградарство Юга России № 58(04), 2019 г., UDC 634.22:631.524.84/.85, DOI 10.30679/2219-5335-2019-4-58-11-20, http://journalkubansad.ru/pdf/19/04/02.pdf 4. <i>Development of vegetation stages in medlar genotypes (Mespilus germanica L.) coded and described according to the BBCH scale</i>, Cosmulescu S, Scriciu F, BIHAREAN BIOLOGIST 14 (2): 116-119 ©Biharean Biologist, Oradea, Romania, 2020 Article No.: e201401, https://biozoojournals.ro/bihbiol/cont/v14n2/bb_e201401_Cosmulescu.pdf 5. <i>Study of winter hardiness of cherry varieties and hybrid forms against the background of damaging factors of the winter periods 2018-2021</i>, Ostrikova OV, Fedotova IE, Karkhardina EL, Fruit and vine growing in the Southern of Russia, 2022, 74/2, UDC 634.23:631.52, DOI 10.30679/2219-5335-2022-2-74-34-49, http://journalkubansad.ru/pdf/22/02/03.pdf 6. <i>Verification of the rootstock on the influence on the growth and fruiting process to some varieties of apricots</i>, Cichi M, Cichi D, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. LI/2021, file:///C:/Users/andy/Downloads/mariana,+Cichi+M%20(1).pdf 7. <i>Evaluation of the cultivar/rootstock combination rooting system for plum cultivars grown in the central area of Oltenia</i>, A. Baci, AA, Ciobanu, I. Botu, S. Cosmulescu, M. Gruia, I. Tudor, ISHS Acta Horticulturae 968: II EUFRIN Plum and Prune Working Group Meeting on Present Constraints of Plum Growing in Europe, DOI: 10.17660/ActaHortic.2012.968.17, https://www.actahort.org/books/968/968_17.htm 8. <i>The influence of climatic factors on the vegetation development phases of peach species (partial observations)</i>, Damureanu AI, Baci AA, JOURNAL of Horticulture, Forestry and Biotechnology, Volume 19(1), 141- 146, 2015, https://journal-hfb.usab-tm.ro/romana/2015/Lucrari%20PDF/Lucrari%20PDF%2019(1)/27Damureanu%20Andreea.pdf 9. <i>Productivity and ecological plasticity of plum (Prunus domestica) varieties under environmental instability</i>, R.Sh. ZAREMUK, SEL'SKOKHOZYAISTVENNAYA BIOLOGIYA, AGRICULTURAL BIOLOGY], 2015, V. 50, ' 1, pp. 85-91 ISSN 2313-4836 (Online),	(5 p/ 5 autori) x 13 citari = 13,00
--	---	--

	UDC 634.22:631.524.84/.85, doi: 10.15389/agrobiology.2015.1.85rus doi: 10.15389/agrobiology.2015.1.85eng, file:///C:/Users/andy/Downloads/productivity-and-ecological-plasticity-of-plum-prunus-domestica-varieties-under-environmental-instability.pdf 10. <i>Preliminary results on the behavior of apricot and peach varieties grafted on different rootstocks</i> Enache V, Croitoru M, Annals of the Research and Development Station for Plant Culture on Sands Dabuleni, Volume 21th, 2017, http://www.scdcpndabuleni.ro/wp-content/uploads/LUCRARI-STIINTIFICE-SCDCPN-2017.pdf#page=89 11. <i>The influence of climatic change of the past years on peach species grown in the southern region of Oltenia</i>, Damureanu AI, Baci AA, Croitoru M, <i>Journal of Horticulture, Forestry and Biotechnology</i>, 2016, Vol. 20, No. 1, 83-89 ref. 22, CABI Digital Library, 2017, https://www.cabidigitallibrary.org/doi/full/10.5555/20173144049 12. <i>The effect of low temperatures in southern Oltenia on fruit plants</i>, Enache V, Baci AA, <i>Journal of Horticulture, Forestry and Biotechnology</i>, 2015, Vol. 19, No. 1, 65-69 ref. 21, CABI Digital Library, https://www.cabidigitallibrary.org/doi/full/10.5555/20153360462 13. <i>Development of nature-like technologies for obtaining rootstocks for large stone crops</i>, Fedorenko Alexander Mikhailovich, Kuznetsova Anna Pavlovna, Shcheglov Sergey Nikolaevich, Surnina Victoria Igorevna, Плодоводство и виноградарство Юга России», № 82(4), 2023 г, UDC 634.2: 631.535: 631.811.98 DOI 10.30679/2219-5335-2023-4-82-84-99, https://journalkubansad.ru/pdf/23/04/08.pdf ARTICOLUL: Research regarding the dynamic accumulation of sugar at some plum tree varieties, autori: Ciobanu A, Cichi M, Calinescu M, Iancu D, 2011, Annals of the University of Craiova-Agriculture, Montanology, Cadastre, vol 41/1, citat in: 1. <i>Temperate fruits – Chapter Plum</i>, autori Lobsang Wangchu, Thejangulie Angami, Debashis Mandal, 2021, Apple Academic Press, eBook ISBN 9781003045861, https://www.taylorfrancis.com/chapters/edit/10.1201/9781003045861-5/plum-lobsang-wangchu-thejangulie-angami-debashis-mandal 2. <i>Aspects regarding the behaviour of the interaction variety/rootstock at some tree varieties on the soils from the region of Oltenia</i>, Cichi M, Cichi D, 2016, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series)Vol. XLVI 2016, file:///C:/Users/andy/Downloads/mariana,+337-1293-1-CE.pdf 3. <i>Result of the association variety x rootstock on the growth and development of aerial and underground systems in the species of apple and pear</i>, Cichi M, 2016, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series)Vol. XLVI 2016, https://core.ac.uk/download/pdf/229955801.pdf ARTICOLUL: Researches on the influence of rootstocks on growth and fructification of plum varieties, autori: A. Ciobanu, 2018, Annals of the University of Craiova-Agriculture, Montanology, Cadastre Serie, vol 47/2, citat în: 1. <i>Total phenolic, total flavonoids content and antioxidant activity in fruits of four plum (Prunus domestica L.) cultivars</i>, Cristina Babeanu, A Ciobanu, Annals of the University of Craiova The Chemistry Series Volume XLVII, No. 2 (2021) 45-52, https://chimie.ucv.ro/anale/articole/Babeanu.pdf 2. <i>Chemical fruit characteristics of four plum (Prunus domestica L.) cultivars</i>, Babeanu C, Ciobanu A, 2020, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. L/2020, file:///C:/Users/andy/Downloads/mariana,+1014-2727-1-CE.pdf ARTICOLUL: Assessment of the bacterium Erwinia Amylovora attack on several pear varieties (Pyrus communis L.) and the influence of fruits sugar content, autori : Paraschivu Mirela, Ciobanu A, Cotuna O, Paraschivu Marius, Scientific papers – Series B-Horticulture, 2020, vol 64/1, în lucrările: 1. <i>A brief review on the influence of flag leaf on cereals production</i>, Denis Marian RĂDOI, Elena BONCIU, Gabriela PĂUNESCU, Cătălin Aurelian ROȘCULETE, Elena ROȘCULETE, Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series Online ISSN: 1841-8317, Print ISSN: 1841-8317, DOI: https://doi.org/10.52846/aamc.v52i1.1351, https://anale.agro-craiova.ro/index.php/aamc/article/view/1351	(5 p/ 4 autori) x 3 citari = 3,75 (5 p/ 1 autori) x 2 citari = 10,00 (5 p/ 4 autori) x 6 citari = 7,50
--	---	---

	2. <i>The variability of some characters and their correlations with the yield of an extensive assortment of autumn wheat varieties, tested on the chernozem from ards Caracal</i>, ELENA BONCIU, RAMONA AIDA PĂUNESCU, ELENA ROȘCULETE, DENISA FLOREA, Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. 51/1/2021, pag. 244-260, https://anale.agro-craiova.ro/index.php/aamc/article/view/1284/1213 3. <i>Technological aspects of rye cultivated in the conditions of sandy soils in southern oltenia</i>, Gheorghe MATEI, Mirela PARASCHIVU, Reta DRĂGHICI, Lorena Diana POPA3, TĂBĂRAȘU A-M., Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. 51/1/2021, pag. 134-143, https://anale.agro-craiova.ro/index.php/aamc/article/view/1243/1172 4. <i>Three main pathogens that affect apples during storage and their influence on fruits quality</i>, PARASCHIVU MIRELA, COTUNA OTILIA, PARASCHIVU MARIUS, MATEI GH., Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. L/2020, pag. 116-125, https://anale.agro-craiova.ro/index.php/aamc/article/view/1097/1031 5. <i>Aspects regarding variety/rootstock relationship in some species of fruit species</i>, Mihai CICHI, Nicolae GHEORGHIU, Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. 52/1/2022, pag. 73-78, DOI: https://doi.org/10.52846/aamc.v52i1.1316, https://anale.agro-craiova.ro/index.php/aamc/article/view/1316/1237 6. <i>Chemical fruit characteristics of four plum (Prunus domestica L.) cultivars</i>, BABEANU CRISTINA, CIOBANU ANDI, Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. L/2020, pag. 7-10, https://anale.agro-craiova.ro/index.php/aamc/article/view/1014/954	
	ARTICOLUL: Fruit quality in function of the graft/rootstock biosystem with some plum tree varieties, autori: Ciobanu A, 2015, Annals of the University of Craiova-Agriculture, Montanology, Cadastre Series, vol 45/1, citat în: 1. <i>Chemical fruit characteristics of four plum (Prunus domestica L.) cultivars</i>, Babeanu C, Ciobanu A, 2020, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. L/2020, file:///C:/Users/andy/Downloads/mariana,+1014-2727-1-CE%20(2).pdf 2. <i>Influence of rootstock on the growth and fructification of pear varieties in Oltenia</i>, Cichi M, 2017, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. XLVII 2017, file:///C:/Users/andy/Downloads/mariana,+ZZZZZZZZCichi+Mihai+1.pdf	(5 p/ 1 autori) x 2 citari = 10,00
	ARTICOLUL: Evaluation of the cultivar/rootstock combination rooting system for plum cultivars grown in the central area of Oltenia, autori: A. Baci, A. Ciobanu, I. Botu, S. Cosmulescu, M. Gruia, I. Tudor, ISHS Acta Horticulturae 968: II EUFRIN Plum and Prune Working Group Meeting on Present Constraints of Plum Growing in Europe, DOI: 10.17660/ActaHortic.2012.968.17, citat în: 1. <i>Influence of plum rootstock on flowering intensity depending on concentration of dry matter and reducing sugars in annual shoots</i>, Dzintra Džienā, Jānis Lēpšis, Ina Alsīda, Līga Lepse, and Kersti Kahu, PROCEEDINGS OF THE LATVIAN ACADEMY OF SCIENCES. Section B, Vol. 73 (2019), No. 3 (720), pp. 257–262. DOI: 10.2478/prolas-2019-0041, https://intapi.sciendo.com/pdf/10.2478/prolas-2019-0041	(5 p/ 6 autori) x 1 citari = 0,83
	ARTICOLUL: The study of the reaction of Starkrimson apple variety on different rootstocks in the South area of Oltenia, autori: Mihai Cichi, Ileana Popescu, Larisa Paun, Luminita Radu, Andi Ciobanu, 2009, Annals of the University of Craiova-Agriculture, Montanology, Cadastre Series, vol 39/1, citat în: 1. <i>The influence of rootstock on the phenological aspect for some apple tree varieties</i>, Cichi M, Cichi Daniela Doloris, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. L/2020, file:///C:/Users/andy/Downloads/mariana,+1022-2753-1-CE.pdf 2. <i>Behaviour of some apple varieties, grafted on vegetative rootstock in the orchards of Southern Romania</i>, Cichi M, Cichi Daniela Doloris, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series) Vol. XLIX/2019, file:///C:/Users/andy/Downloads/mariana,+CICHI+M..pdf	(5 p/ 5 autori) x 2 citari = 2,00
	ARTICOLUL: Aspects regarding the root system and the stem growing at the Elberta peach variety, autori: Ciobanu A, 2016,	(5 p/ 1

	Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series)Vol. XLVI 2016, citat în: 1. <i>Influence of rootstock on the growth and fructification of pear varieties in Oltenia</i>, Cichi M, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series)Vol. XLVII 2017, file:///C:/Users/andy/Downloads/mariana,+ZZZZZZZZCichi+Mihai+1%20(1).pdf	autori) x 1 citari = 5,00
	ARTICOLUL: Aspects regarding graft/rootstock biosystem of apricot cultivars NJA 42 and Cea mai buna de Ungaria on reddish preluvosoil from the central zone of Oltenia, autori: A. Ciobanu, M. Calinescu, Fruit Growing Research, 2013, Vol. 29, 64-71 ref. 5, citat în: 1. <i>Result of the association variety x rootstock on the growth and development of aerial and underground systems in the species of apple and pear</i>, Cichi M, Analele Universității din Craiova, seria Agricultură – Montanologie – Cadastru (Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series)Vol. XLVI 2016, https://core.ac.uk/download/pdf/229955801.pdf	(5 p/ 2 autori) x 1 citari = 2,50
	ARTICOLUL: Research on the effectiveness of Acetogan, Guardian and the Dual Gold herbicides at maize grainz from S.C.D.A. Simnic– Dolj, autori: Iancu S., Ciobanu A. , Iancu D. , Bonea Dorina, Volume 16(2), 214-216, 2012 JOURNAL of Horticulture, Forestry and Biotechnology, citat în: 1. <i>Design of novel CSA analogues as potential safeners and fungicides</i>, Yang Zheng, Bin Liu , Zhaopin Gou , Yao Li , Xiao Zhang, Yanqing Wang, Shujing Yu, Yonghong Li, Dequn Sun, Bioorganic and Medicinal Chemistry Letters, vol 25/4, https://www.sciencedirect.com/science/article/pii/S0960894X14013936	(5 p/ 4 autori) x 1 citari = 1,25
	ARTICOLUL: Agroecosystems protection in areas affected by ashes from thermal power stations, autori: Cotiga Constantin, Nuta Cristian, Ciobanu Andi, Analele Universității din Craiova, Seria Biologie, Horticultură, Tehnologia prelucrării produselor agricole, Ingineria mediului, vol 52, citat în: 1. <i>Ecological rehabilitation of coal ash dump essential objective in order to protect the environment</i>, C. Dobre, C. Cotiga, 2018, Advanced Engineering Forum, https://www.scientific.net/AEF.27.165	(5 p/ 3 autori) x 1 citari = 1,66
	ARTICOLUL: Plum trees development appearances in the central area of Oltenia depending on the graft/rootstock used biosystem, autori: Andi Ciobanu, Mihai Cichi, Stancu Iancu, D Iancu, 2009, Annals of the University of Craiova-Agriculture, Montanology, Cadastre Series, vol 39/1, citat în: 1. <i>Aspects regarding the behaviour of the interaction variety/rootstock at some tree varieties on the soils from the region of Oltenia</i>, Cichi M, Cichi Daniela, Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series, Vol. XLVI 2016, file:///C:/Users/andy/Downloads/mariana,+337-1293-1-CE%20(1).pdf	(5 p/ 4 autori) x 1 citari = 1,25
	CARTEA: Îndrumător pentru lucrări practice de pomicultură, autori: Ciobanu A, Editura Universitaria, 2010, citată în: 1. <i>Study on the evolution of production and surfaces of fruit tree plantations in the period 1988-2018 and the importance of fruit production for households and agritouristic farms in Romania</i>, Jenica Calina, Aurel Calina, Andi Ciobanu, Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development Vol. 21, Issue 1, 2021 PRINT ISSN 2284-7995, E-ISSN 2285-3952, https://managementjournal.usamv.ro/pdf/vol.21_1/Art14.pdf	(5 p/ 1 autori) x 1 citari = 5,00
	TOTAL A.3.1.1.	83,57
	TOTAL A.3.1.	258,14
	3.2 -	-

	3.3.	
	3.4. Analele Universității din Craiova, seria Agricultură-Montanologie -Cadastru, Craiova, ISSN 1841-8317, (2015–2025) https://cis01.ucv.ro/analele_universitatii/agricultura/promo/romana/Colegiul%20de%20redactie.pdf	20,0
	TOTAL A.3.4.	20
	3.5.	-
	3.6.	
	3.6.2	
	3.7.	
	3.8.	
	3.8.3.	10
	Consagro Craiova ;	
	3.8.4.2. Amicii rozelor	2
	TOTAL A.3.8	12
TOTAL A3		290,14
TOTAL A1+A2+A3		1189,68

Nota: Note: (1) Factorul de impact al revistei menționat pe site-ul WOS (Web of Science) în anul în care a fost publicat articolul; pentru articolele în Proceedings WOS (Web of Science - THOMSON REUTERS) și pentru brevetele indexate WOSDerwent factorul de impact considerat va fi egal cu 0.
(2) La articolele ISI și BDI in extenso pentru autor principal/prim autor/autor corespondent/coordonator (ultim autor), punctajul rezultat din calcul se multiplică cu coeficientul 2. Se admit maxim 2 lucrari/articole in acelasi volum/editie.
(3) bazele de date internaționale (BDI) luate în considerare pentru articolele publicate în reviste și în volumele unor manifestări științifice, cu excepția articolelor publicate în reviste / proceedings cotate ISI, sunt cele recunoscute pe plan științific internațional, precum (nelimitativ): Scopus, IEEE Xplore, Science Direct, Elsevier, Wiley, ACM, DBLP, Springerlink, Engineering Village, Cabi, Emerald, CSA, Compendex, INSPEC, Thomson Reuters Master Journal List, DOAJ, AGRICOLA.

Nota: La evaluare se va vor lua în considerare numai activitatea științifică (articole, brevete, cărți, contracte) încărcată pe portalul de cercetare al Universității din Craiova (<https://cercetare.ucv.ro/cercetare/>)

Formula de calcul a indicatorului de merit

$$A = A1+A2+A3 = 289,09 + 610,45 + 290,14 = 1189,68$$

Nume și prenume

CIOBANU ANDI

Semnatura,

