



UNIVERSITATEA DE ȘTIINȚE AGRICOLE ȘI MEDICINĂ VETERINARĂ
CLUJ-NAPOCA

FACULTATEA DE AGRICULTURĂ
Str. Mănăstur, nr. 3-5, 400372, Cluj-Napoca, România
Tel.: 0264-596384; Fax: 0264-593792
<http://www.usamvcluj.ro>



Curriculum vitae



Europass

POST ÎNȘTI: CONSILIUL ȘCOLII DOCTORALE

DEP. 2. FACULTATEA DE AGRICULTURĂ



Informații personale

Nume / Prenume	Teodora FLORIAN
Telefon(oane)	0264596384 int.286 Mobil: 0742987302
Fax(uri)	0364816020
E-mail(uri)	florian.teodora@yahoo.com, teodora.florian@usamvcluj.ro,
Cetățenie	Română
Starea civilă	căsătorită
Data nașterii	30.09.1981
Sex	F

Educație și formare

2010 - 2012 Master Biologia Agroecosistemelor Universitatea de Științe Agricole și Medicină Veterinară Cluj-Napoca
2006 - 2009 Doctorat Universitatea de Științe Agricole și Medicină Veterinară Cluj - Protecția Plantelor
2006 - 2008 Master Protecția Plantelor Universitatea de Științe Agricole și Medicină Veterinară Cluj-Napoca
2001 - 2006 Universitatea de Științe Agricole și Medicină Veterinară, Facultatea de Agricultură, Specializarea Agricultură

Experiența profesională

Perioada	2009 - 2012
Funcția sau postul ocupat	Asistent universitar
Departamentul	Protecția mediului și a plantelor, Disciplina Entomologie
Numele angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj-Napoca, Facultatea de Agricultură
Perioada	2012 - 2018
Funcția sau postul ocupat	Șef lucrări
Departamentul	Protecția mediului și a plantelor, Disciplina Entomologie
Numele angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj-Napoca, Facultatea de Agricultură
Tipul activității	activitate didactică și de cercetare
Perioada	2018 - 2021
Funcția sau postul ocupat	Conferențiar
Departamentul	Cultura Plantelor, Disciplina Entomologie
Numele angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj-Napoca, Facultatea de Agricultură
Tipul activității	activitate didactică și de cercetare
Perioada	2021 - prezent
Funcția sau postul ocupat	Profesor
Departamentul	Cultura Plantelor, Disciplina Entomologie
Numele angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj-Napoca, Facultatea de Agricultură
Tipul activității	activitate didactică și de cercetare

Florian



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**Informații
suplimentare**

Doctorat:	2010 Teză de doctorat cu titlul Cercetări privind răspândirea, morfologia, biologia și combaterea dăunătorului <i>Diabrotica virgifera virgifera</i> Le Conte în condițiile ecologice din Transilvania și influența acestuia asupra infecțiilor cu unele boli parazitare, specializarea: Protecția Plantelor, Coordonator științific: Prof. dr. Ion Oltean
Lucrări publicate:	25 lucrări primautor 88 co-autor
Cercetare:	director de proiect (3); membru în colectivul de cercetare (5)
Membru în organizații profesionale	Membru al Societății de Protecția Plantelor Transilvania Membru al ONG-ului „Protecția Mediului, Vanătoare și Pescuit - PROMEDIU” Membru al Corpului Agronomic Roman, Filiala Cluj
Calificări:	Entomologie, protecția plantelor, prognoză și avertizare, protecție integrată

Anexe

Carti

1. Oltean Ion, Lucia Gânsacă, Teodora Florian, Georgeta Teodorescu, Sonica Drodu, Peter Alpar Somsai, Horia Bunescu, 2011, Biotehnici neconvenționale de combatere a viermelui merelor, *Cydia pomonella*, Ed. Bioflux, Cluj-Napoca, ISBN 978-606-8191-26-3
2. Bunescu Horia, Florian Teodora, Zoologie, Cluj-Napoca, Romania, ISBN 978-606-8191-64-5
Bunescu Horia, Florian Teodora, Zoologie, 2015, IFR, Cluj-Napoca, Romania, ISBN 978-606-8191-64-5
3. Bunescu Horia, Florian Teodora, Entomologie, Cluj-Napoca, 2017, ISBN 978-973-744-579-7.
4. Teodora Florian, Ion Oltean, 2018, Entomologie specială - ISBN 978-606-8887-26-5 Editura Bioflux, Cluj-Napoca
5. Florian Teodora, 2018, Cercetări privind răspândirea, morfologia, biologia și combaterea dăunătorului *Diabrotica virgifera virgifera* Le Conte în condițiile ecologice din Transilvania ISBN 978-606-8887-24-1: Bioflux, Cluj-Napoca
6. Florian Teodora, Örs Pál Dombi Ion Oltean, 2020 Dăunătorii arborilor meliferi, Editura Bioflux, ISBN 978-606-8887-68-5
7. Iuliana Vasian, Ion Oltean, Teodora Florian, 2020, "Substanțe active utilizate în compoziția insecticidelor, acaricidelor, nematocidelor, rodenticidelor, moluscocidelor și repelenților", Editura Bioflux, ISBN 978-606-8887-88-3.
8. Florian Teodora, I. Oltean, 2020, "Entomologie 2", Editura Bioflux, ISBN 978-606-8887-98-2.

Lucrări

1. Florian Teodora, Ion Oltean, Horia Bunescu, Vasile Florian, Camelia Todoran, Laura Dale, The Influence Of Western Corn Rootworm - *Diabrotica virgifera virgifera* Le Conte Attack, Upon Quality of Corn Seeds, EUROBIOTECH 2012, 13-14 April KAYSERİ/TURKEY (ISI FI 3,18)
2. Florian Teodora, Ion Oltean, Horia Bunescu, Firuța Camelia Todoran, Vasile Florian, Results Obtained in the Biological Control of Western Corn Root Worm, *Diabrotica virgifera virgifera* Le Conte (2007-2010), Food Journal of Agricultura & Enviroment, JFAE Vol.11(1) January 2013. ISI FI 0.43
3. Florian Vasile, Carmen Puia, Radu Groza, Loredana A. Suci, Teodora Florian (2018) Study of the Major Pathogens That Lead to Apple Fruit Decay During Storage. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 46(2): 538-545. (ISI FI 0.48)
4. Florian Teodora, Macavei Laura Ioana, Ionuț Bogdan Hulujan, Iuliana Vasian, Stefania Totos, Gorgan Monica, Oltean Ion, Florian Vasile (2018). Testing of semiochemical products in monitoring and control of *Rhagoletis cerasi*, AgroLife Scientific Journal, ISSN 2285-5718, 7(1):61-68 (ISI fără FI)
5. Macavei Laura Ioana, Ion Oltean, Iuliana Vasian, Teodora Florian, Mircea Varga, Raul Băețan, Viorel Mitre, Lara Maistrello (2018) Potential for Attractive Semiochemical Lures in *Rhagoletis cerasi* (L.) Management: A Field Study J.

Florian



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Entomol. Res. Soc., 20(1): 01-09, 2018, ISSN:1302-0250 (ISI FI 0.43)

6. Ionuț B. Hulujan, **Teodora Florian**, Vasile C. Florian, Ion Oltean, 2021, Zoophagous entomofauna and entomopathogenic agents reported on *Cydalima perspectalis* (Walker, 1859) in north-western of Romania, *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, 49(1):1-18. DOI: 10.15835/nbha49111786, (F.I. = 1.168).

Granturi

- **2010-2012: PD PN II /2010 Cod CNCSIS 527**, cu titlul Controlul integrat al daunatorului *Diabrotica virgifera virgifera* prin metode conventionale si neconventionale si cuantificarea pierderilor cantitative si calitative de productie – **Director**
- **2008-2009: tip PN II 71/2008 Cod CNCSIS 116**, cu titlul *Diabrotica virgifera virgifera* Le Conte răspândire, morfologie, biologie combatere și influența asupra atacului unor boli ale porumbului în condițiile ecologice din Transilvania – **Director**
- **2007-2009: tip BD, Contract nr. BD/42** cu titlul: Cercetări privind răspândirea, morfologia, biologia si combaterea dăunătorului *Diabrotica virgifera virgifera* Le Conte în condițiile ecologice din Transilvania și influența acestuia asupra infecțiilor cu unele boli parazitare – **Director**
- **2019-2022: Contract de finanțare Nr. 522 / 2019 ADER 5.2.2.:** Cercetări privind elaborarea unui sistem inovativ de monitorizare a afidofaunei și a sistemelor de monitorizare, control și testare a calității biologice la cartoful de sămânță- **Director Nina Bărașcu, INCDCSZ Brașov, Responsabil de grant USAMV- Florian Teodora**

**Membru al echipei de
cercetare**

- Proiect nr. 143/1.07.2014, Mediatori ecochimici-modificatori de comportament-utilizabili în eco-tehnici de protecție a coloniilor de albine împotriva *Varroa destructor*, parazit al albinelor *Apis mellifera* - **Membru, Director Fenesan-Pojar Maria, UBB Cluj-Napoca**
- Proiect PN2 contract nr. 40/4.10.2007, cu titlul Strategii biometrice de combatere a unor dăunători din pomicultura utilizând biocide de ultima generație - **Membru**
- **CENTRULUI DE CERCETARE TIP B, Protecția Ecologică a Agroecosistemelor** (certificat CNCSIS 73 – 02.06.2005) (2005-2011) – **Membru, Director Prof. dr. Viorel Florian**
- Proiect nr. 2609, (2007-2010) cu titlul Metoda moderna, neconventionala pentru depoluare microbiana a apelor fenolice, in scopul consolidarii diversitatii biologice – **DEFENOL. – Membru, Director proiect Prof. dr. Carmen Puia**
- Proiect nr. 2926, (2007-2010) cu titlul Boiremedierea solurilor contaminate cu produse din industria petroliera pentru redarea acestora in circuitul socio-economic, SOLPETRO – **Membru, Director proiect Prof. dr. Carmen Puia**

12.05.2023

Semnătura
Prof. dr. Teodora Florian

Florian

CANDIDATUL	
Numele	Florian
Prenumele	Teodora
Funcția didactică actuală	Profesor
Instituția	USAMV Cluj-Napoca
Facultatea	Agricultură
Departamentul	II
Data ultimei promovări	2018
Postul didactic vizat	Profesor

PUNCTAJUL REALIZAT	PUNCTAJUL MINIM NECESAR
Total criteriu A1	204.53
Total criteriu A2	739.19
Total criteriu A3	307.74
TOTAL	1251.46
% REALIZAT	297.97

DOCUMENTE DE REFERINȚĂ:

Ordinul ministrului Educației Naționale și Cercetării Științifice nr. 6.129/2016 privind aprobarea standardelor minime
 Anexa Ordin 6.129/2016 - standarde minime
 Regulament privind ocuparea posturilor didactice (RU 37)

DATE CARE SE COMPLETEAZĂ DE C						
Domeniul activităților	Tipul activităților	Categorii și restricții	Subcategorii	Indicatori (Kpi)		
1	2	3	4	5	Titlu, an, editura, ISBN	Nr. autori
Activitatea didactică / profesională (A1)	1.1 Cărți 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)	Biotehnici Neconvenționale de Combatere A Viermelui Merelor Cydia pomonella Editura Bioflux, Cluj Napoca, Romania , ISBN 978-606-8191-26-37-111,	7
					Ion Oltean, Gânscă Lucia, Florian Teodora, Georgeta Teodorescu, Sonica Drodu, Peter Alpar Somsai, Horia Bunescu	
					Cercetări privind răspândirea, morfologia, biologia și combaterea dăunătorului Diabrotica virgifera Le Conte în condițiile ecologice din Transilvania, ISBN 978-606-8887-24-1	1

					"Principali dăunători ai buxusului", 2018, Editura Bioflux, ISBN 978-606-8887-37-1.	Hulujan Ionuț-Bogdan, Oltéan Ion, Florian Teodora	3
					"Ecomoni utilizați în protecția plantelor", 2018, Editura Bioflux, ISBN 978-606-8887-28-9.	Iuliana Vasian, Teodora Florian, Ioan Oprean, Ion Oltéan	4
					"Dăunători arborilor meiiferi" ISBN 978-606-8887-68-5	Teodora Florian Ionuț-Bogdan Hulujan, Ōrs Pál Dombi Ion Oltéan	4
					Substanțe active utilizate în compoziția insecticidelor, acaricidelor, nematocidelor, rodenticidelor, moluscocidelor și repelenților ISBN 978-606-8887-88-3	Iuliana Vasian, Teodora Florian, Ion Oltéan	3
	1.1.2 Cărți/capitole de carti ca editor/ coordonator	1.1.2.1 Internaționale	nr. pagini/ (3*nr. autori)	Nr. a	Titlu, an, editura, ISBN	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)		Titlu, an, editura, ISBN	Autori	Nr. autori
					Zoologie, 2014, Editura Bioflux, Cluj Napoca, Romania, ISBN 978-606-8191-191-	Bunescu Horia, Florian Teodora	2
					Zoologie, 2015, IFR, Cluj-Napoca, Romania, ISBN 978-606-8191-64-5	Bunescu Horia, Florian Teodora	2

				Entomologie, Cluj-Napoca, 2017, ISBN 978-973-744-579-7	Bunescu Horia, Florian Teodora	2
				Entomologie specială, 2018, Ed. BioFlux, Cluj-Napoca, Romania, ISBN 978-606-27-2820-7, Ed. Dromax, Cluj-Napoca, Romania, eISBN 978-606-8887-08-2	Florian Teodora, Ion Oltean, Florian Teodora, Ion Oltean	2
	1.2.2	Indrumătoare de laborator/ aplicații- fara restricții	nr. pagini/ (8*nr. autori)			
1.3 Coordonare de programe de studii, organizare și coordonare programe de formare continuă și proiecte educaționale (POS, Erasmus,sa)		Punctaj unic pe fiecare activitate	15	Denumire activitate		
				Conducător doctorat Domeniul Agronomie, 3 dtd in stagi		
				Conducător doctorat Domeniul Agronomie, 3 dtd in stagi		

* Conform RU 37, pentru funcția de profesor, calitatea de unic ori prim autor la cel puțin două manuale, inclusiv format electronic, în conformitate cu disciplinele din structura postului scos la concurs, aprobate de Consiliul Didactic al USAMVCN. Această condiție minimă se aplică posturilor aferente domeniilor care nu au prevăzută în standardele minime naționale această cerință. Conform RU 37, pentru funcția de conferențiar, calitatea de unic ori prim autor la cel puțin un manual, inclusiv format electronic, în conformitate cu disciplinele din structura postului scos la concurs, aprobat de Consiliul Didactic al USAMVCN. Această condiție minimă se aplică posturilor aferente domeniilor care nu au prevăzută în standardele minime naționale această cerință.

Punctaj minim - Conferențiar	50
Punctaj minim - Profesor	100
Punctaj minim - CS I, CS II	Fără restricții

112	0	1	7.47
148	0	1	7.40
158	1	1	7.90
272	0	1	18.13
			0.00
			0.00
			0.00
			0.00
			0.00
			0.00
utori	Pagini	Punctaj	
		0.00	
		0.00	
		0.00	
		0.00	
		0.00	
		0.00	
Pagini	Prim autor? (1=DA, 0= NU)	Punctaj	
304	0	19.00	
304	0	19.00	

325	0	20.31
319	1	19.94
289	1	18.06
		0.00
		0.00
		0.00
		0.00
		0.00
		0.00
		Punctaj
		15
		15
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		0
		0
Total criteriu A1		204.53

Domeniul activităților	Tipul activităților	Categorii și restricții	Subcategorii	Indicatori (Kpi)
1	2	3	4	5
	2.1 Articole în extenso în reviste cotate Thomson Reuters, în volume proceedings indexate Thomson-Reuters și brevete de invenție indexate Web of Science - Derwent	2.1.1. Profesor/ CS1: 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) (2). Cel puțin 3 lucrări să fie publicate după ultima promovare sau în ultimii 5 ani. 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		(35+20*factor impact (1)) /nr. autori

	este conducator de doctorat) (2). 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 2.2.2. Conferențiar/CS II: Minimum 10 articole		15/nr autori

Activitatea de cercetare (A2)

2.3 Proprietate intelectuală, brevete de invenție, tehnologii și produse omologate (soiuri, hibrizi, rase etc.)	2.3.1 Internaționale		40/nr. aut
	2.3.2 Naționale		30/nr. aut
2.4 Granturi/ proiecte câștigate prin competiție inclusiv proiecte de cercetare/ consultanță (valoare de minim 10.000 Euro echivalent) (3)	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	2 * ani de desfășurare
		Naționale	

Note:

(1) Factorul de impact al revistei menționat pe site-ul WOS (1) articolele în Procecdings WOS (Web of Science - THOMS factorul de impact considerat va fi egal cu 0.

(2) La articolele ISI și BD1 *in extenso* pentru autor principal punctajul rezultat din calcul se multiplică cu coeficientul 2.5 coordonator (ultim autor) se referă doar la conducătorul de d brevele indexate WOS- Derwent /soiuri, iar pentru conferenț WOS- Derwent /soi, doar pentru dacă cel care candidază este (3) pentru contractele de consultanță trebuie sa existe do beneficiare.

(4) bazele de date internaționale (BDI) luate în considerare manifestări științifice, cu excepția articolelor publicate în ri științific internațional, precum (nelimitativ): Scopus, IEF Springerlink, Engineering Village, Cabi, Emerald, CSA, C DOAJ, AGRICOLA.

(5) Autocitățile sunt excluse.

DATE CARE SE COMPLETEAZĂ DE CĂTRE CANDIDAT

Autorii, anul publicării, titlul, revista, vol., paginile, etc.	Factor de impact	Nr. Autori	Autor principal? (1=DA, 0=NU)	Publicată după ultima promovare, sau în ultimii 5 ani? (1=DA, 0=NU)	Punctaj	WOS / DOI
Florian Teodora, Olean Ion, Bunescu Hona, Todoran Firuța Camelia, F	0.435	5	1	0	17.48	WOS:000315818600001
FLORIAN, Vasile, Carmen PUJA, Radu GROZA, Loredana A. SUCIU, Te	0.48	5	1	1	17.84	WOS:000429148700031
MACAVEI Laura Ioana, Ion OLTEAN, Iuliana VASIAN, Teodora FLORIAN, Mircea VARGA, Raul BĂEȚAN, Viorel MITRE, Lara MAISTRELLO Potential for Attractive Semiochemical Lures in	0.266	8	0	1	5.04	WOS:000431090000001
Loredana Suci, Laura Șopțerean, Carmen Puia, Teodora Florian, Roza	0.469	10	0	1	4.44	
Florice, M., Mitrea I., Olean I., Florian T., Varga M.I., Vasian I., Florian V	0	8	1	1	8.75	WOS:000454271200006
Bunes, H., Florian, T. (2019). The jewel beetle Lamprodila (Palmar) festiva Linné, 1767, a new invasive urban pest of Cupressaceae in Cluj area (Romania)(Coleoptera: Buprestidae). Fragmenta entomologica,	0	2	1	1	35.00	WOS:000500284700013
FLORIAN Teodora, MACAVEI Laura Ioana, Ionuț Bogdan HULUJAN, Iuliana VASIAN, Stefania TOTOS, GORGAN Monica, OLTEAN Ion, FLORIAN Vasile (2018). Testing of semio-chemical products in	0	8	1	1	8.75	WOS:000431090000001

FLORIAN Vasile, FLORIAN Teodora, SUCIU Loredana, PUJA Carmen (2018). The influence of different sowing distances of soybean upon bacterial blight, Agrolife Scientific Journal, ISSN 2285-5718, 7(1):69-76	0	4	0	1	8.75	WOS:000434263700009
Olean, I; Preja, A; Parau, Teodora, Monitoring of Adoxophies Reticularis	0	3	0	0	11.67	WOS:000237249400097
Florian Teodora, Olean Ion, Bunesco Horia, Florian Vasile, Todoran Ca	3.183	6	1	0	32.89	WOS:000318064700045
Gorgan, Ștefania Maria Toțos, Vasile Florian, Ion Olean. 1 "Diastereoselective Synthesis Of (8e,10z)-Tetradeca-8,10-Dienal, The Sexual Pheromone Of The Horse-Chestnut Leaf-Miner Cameraria entomofauna and entomopathogenic agents reported on Cydalima perspectalis (Walker, 1859) in north-western of Romania, autori: 345. Not Bot Horti Agrobo, 2021, 49(1):11786, DOI:	0.447	8	0	1	5.49	WOS:000731150600015
FLORIAN2, Somsai P. ALPAR3, Mădălina MILITARU4, Adriana F. SESTRAS5 *, Ion OLTEAN2, Radu E. SESTRAS Evaluation of the population structure and biology of the psylla species for the goal of	1.444	4	0	1	15.97	WOS:000639294300030
	1.249	8	0	1	7.50	WOS:000905056000008
					0.00	
Autori, anul publicarii, titlul, revista, vol., paginile, etc.	Nr. Autori	Author principal? (1=DA, 0=NU)	Punctaj			
FLORIAN Teodora, I. OLTEAN, H. BUNESCU, Hiruța Cămelia TODORAN, C.V. FLORIAN, 2010, Results Obtained in the Biological Control of Western Corn Root Worm (Prodenia litura) 316, 305-308, NO.6 DECEMBRIE 2010 ISSN 1844-6698, 293	5	1	6.00			
FLORIAN Teodora, I. Olean, H. Bunesco, C.V. Florian, Ilonka Bodiș, 2011, Results obtained in the biological control of Diabrotica virgifera virgifera larvae, Scientific Papers, Series A - Liv. Agronomy, București, 391-394	5	1	6.00			
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BD/42 cu titlul: Cercetări privind răspândirea, morfologia, biologia și combaterea dăunătorului Diabrotica virgifera Le Conte în condițiile ecologice din Transilvania și influența acestuia asupra infecțiilor cu unele boli parazitare.		3	30
Proiect TD PN II 71/2008 Cod CNC SIS 116, cu titlul Diabrotica virgifera Le Conte răspândire, morfologie, biologie combatere și influența asupra atacului unor boli ale porumbului în condițiile ecologice din Transilvania.		2	20
PD PN II 186 /2010 Cod CNC SIS 527 Controlul integral al dăunătorului Diabrotica virgifera Le Conte prin metode convenționale și neconvenționale și cuantificarea pierderilor cantitative și calitative de producție		3	30
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Total criteriu A2		739.19

Punctaj minim - Conferentiar	130
Punctaj minim - Profesor	260
Punctaj minim - CS II	180
Punctaj minim - CS I	360

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Se va da încaștării sumei menționate în contabilitatea instituției pentru articolele publicate în reviste și în volumele unor reviste / proceedings colate ISI, sunt cele recunoscute pe plan internațional. Science Direct, Elsevier, Wiley, ACM, DBLP, Compendex, INSPEC, Thomson Reuters Master Journal List,

Domeniul activităților	Tipul activităților	Categorii și restricții	Subcategorii	Indicatori (Kpi)	DATE CARE
1	2	3	4	5	Articol citat
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		Descriere		

unor manifestări științifice naționale și internaționale și Profesor invitat (exclusiv POS, ERASMUS)	Punctaj unic pe fiecare activitate	3.3.1 Internaționale			
		3.3.2 Naționale		5	
3.4 Membru în colective de redacție sau comitee științifice ale revistelor și manifestărilor științifice, Organizator de manifestări Științifice		3.4.1 ISI	15		
		3.4.2 BDI	10		
Organizator de manifestări Științifice		3.4.3. Naționale și internaționale neindexate	5		Membru colectiv redacțional Revista de Protecția Plantelor
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		Buletin USAMV Food Science Buletin USAMV Horticulture
3.6. Referent în comisii de doctorat		3.6.1 Internaționale	10 x nr. comisii		
		3.6.2 Naționale	5 x nr. comisii		Teza de doctorat Horgos Horatiu USAMVB - Timisoara, Decizia rectorului nr. 1 Teza de doctorat Varga Melinda USAMV - Cluj, Decizia rectorului nr. 1
3.6.Premii		Academia Română	30		

		ASAS, AOSR, academii de ramură și CNCS	15		
		Premii internaționale	10		
		Premii naționale în domeniu	5		„ACTA PHYTOPATHOLOGICA” acordat de Societatea Națională d Meritul agricol clasa a III-a Acordat de Corpul Agronomic Român
3.7. Membru în academii, organizații, asociații profesionale de prestigiu, naționale și internaționale, apartenență la organizații din domeniul educației și cercetării	3.7.1 Academia Română		100		
	3.7.2 ASAS, AOSR și academii de ramură		30		
	3.7.3 Conducere asociații profesionale	Internaționale	30		
		Naționale	10		
	3.7.4 Asociații profesionale	Internaționale	5		
	3.7.5 Consilii și organizații în domeniul educației și cercetării	Naționale	2		Membru Societatea de Protecția Plantelor Transilvania
					Membru Societatea Romana de Pajisti
		conducere	15		
		membru	10		

Notes:

(1) Factorul de impact al revistei menționat pe site-ul WOS (Web of Science) în anul în care articolele în Proceedings WOS (Web of Science - THOMSON REUTERS) și pentru bi factorul de impact considerat va fi egal cu 0.

(2) La articolele ISI și BDI *in extenso* pentru autor principal/prim autor/autor corespunctorul rezultat din calcul se multiplică cu coeficientul 2. Se admit maxim 2 articole în coordonator (ultim autor) se referă doar la conducătorul de doctoral. Pentru Profesor/CSI I brevele indexate WOS- Derwent /soiuri, iar pentru conferențiar/CS II, o lucrare ISI poate WOS- Derwent /soi, doar pentru dacă cel care candidează este prim autor.

(3) pentru contractele de consultanță trebuie să existe dovada încasării sumei mențio beneficiare.

(4) bazele de date internaționale (BDI) luate în considerare pentru articolele publicate manifestări științifice, cu excepția articolelor publicate în reviste / proceedings colate ISI științific internațional, precum (nelimitativ): Scopus, IEEE Xplore, Science Direct, Springerlink, Engineering Village, Cabi, Emerald, CSA, Compendex, INSPEC, Thoms DOAJ, AGRICOLA.

(5) Autocitățile sunt excluse.

SE COMPLETEAZĂ DE CĂTRE CANDIDAT

Articol în care s-a regăsit citarea	Nr. Autori articol citat	Punctaj	WOS și Ref. No
A new record of Holarctic genus <i>Odonotrhops</i> (Thysanoptera, Thripidae) from India with a new species, <i>Aulog. KAOMUD TYAGI, VIKAS KUMAR Wang, P., Chen, G.-F., Zhang, J.-S., Xie, Q., Zhang, J.-H., Chen, C. and Zhang, Q.-H.</i> (2017), Pheromone-trapping the nun moth, <i>Lymantria monacha</i> Costi, E., Hays, T., & Maistrello, L., 2017, Biological parameters of the invasive brown marmorated stink bug, <i>Halymorpha halys</i> , in southern Europe, <i>Journal of Pest Science</i> , 90(1), 1-10, doi:10.1007/s10340-016-0681-1, Giannetti, Fiorenza A. Spotti, Lara Maistrello, Alessandra Mori, Donato A. Grasso, Predatory ability of <i>Mormon, W. R., Milonas, P., Kapantaidaki, D. E., Cesari, M., Bella, E., Guidetti, R., ... & Pozzebon, A., 2017, Attraction of <i>Halymorpha halys</i> (Hemiptera: Roxana Ciceoi, Mann Dumbrava, Ionut Ovidiu Jerca, Cristian Mihai Pomohaci & Ionela Dobrin, 2017, Assessment of the Damages on Maize Crop by the Roxana Ciceoi, Mann Dumbrava, Ionut Ovidiu Jerca, Cristian Mihai Pomohaci & Ionela Dobrin, 2017, Assessment of the Damages on Maize Crop by the Monitoring of <i>Diabrotica virgifera virgifera</i> LeConte, 1868 (Coleoptera: Chrysomelidae) by KLP+ Traps with Dual (Pheromone and Floral) Lures in Bulgaria, Teodora Effects of sawdust amendment on forest soil fungal community and infestation by cockchafer's <i>Hanna Kwaśna, Monika Małacka, Zbigniew Sierota, Tomasz Kłucos, D.J., Kean, J.M., Frimips, C.B. et al. The potential global distribution of the brown marmorated stink bug, <i>Halymorpha halys</i>, a critical threat to plant</i></i>	4	2.50	WOS:000369384700008
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	7	1.43	WOS:000406961500007
	7	1.43	WOS:000406961500018: ref
	7	1.43	WOS:000417050200031:
	7	1.43	WOS:000422703200028:
	7	1.43	WOS:000422703200028:
	5	2.00	WOS:000422703200033:
	7	1.43	WOS:000373955800009 Ref.
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WOS:000418033200028, ref. 8	3	3.33	
	4	2.50	
	5	2.00	
	7	1.43	
WOS:000406961500022, ref. 28	7	1.43	WOS:000338096300005, ref. 22
WOS:000511385200001, ref.38	7	1.43	
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	5	2.00	
	6	1.67	

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	7	1.43	WOS:000698386500001
Halyomorpha halys Stål (Hemiptera, Pentatomidae), utilization of citizen science data to monitor alien species: the box tree moth <i>Cydolima perspectalis</i> (Walker, 1859)(Lepidoptera: Crambidae) invades natural leafminer (<i>Tuta absoluta</i>), with emphasis on chemical compounds useful in integrated pest management, western corn rootworm (<i>Uroloporica virgifer</i> LeConte) in Europe: Current Status and Sustainable Pest Management, autori: Renata Bažok, Darja Lemić, Life Cycle Parameters Of The Invasive Southern Green Stink Bug (<i>Nezara viridula</i>) At Laboratory ConditionsHrstozova, M., 2020	5	2.00	WOS:000719593000007
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	7	1.43	WOS:000712336700064
common host, <i>Thuja occidentalis</i> , autori: Gábor Bozsik,	2	5.00	7.53464E+11

ULENICU11, Flavius BALACULENUIU2,3, ROMICA
TOMESCU2, Constantin NETOIU4, Andrei
BUZATU3,4, Alina ALEXANDRU
Unakai, R., Bika, R., Unimire, B., Parajuli, M.,
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Electroantennographic and behavioural
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cerasi, to the Volatile Organic Compounds from Sour
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Romania, autori: nicolai Ulenici, Flavius Balacenui,
Romică Tomescu, Constantin Netoiu, Andrei Buzatu,
Alina Alexandru
maize crop, autori: Aolma-Ulaniela I arau, Felicia
Mureşanu, Ana Maria Vălean, Florin Russu, Laura
Şoptorean, Felicia Cheţan, Loredana Suciu, Camelia
the recent occurrence of biotic postharvest diseases
of Apples in Poland Hubert Głos, Hanna Bryk, Monika
Michalecka, Joanna Putawska

5.00	WOS:0007797 88900013
1.67	8.22923E+11
2.00	WOS:0008014 53700001
1.25	7.69704E+11
3.33	8.22923E+11
2.50	8.22923E+11
2.00	WOS:0008582 90100001
2.50	WOS:0008663 70300002
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