



UNIVERSITATEA DE ȘTIINȚE AGRICOLE ȘI MEDICINĂ VETERINARĂ CLUJ-NAPOCA

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Universitatea de Științe Agricole
și Medicină Veterinară din Cluj-Napoca

REGISTRATURA

Nr. 370 din 09.01.2024

1154

Către,

Biroul Electoral al USAMV Cluj Napoca

Subsemnata Prof. dr. Pocol Cristina Bianca, prin prezenta, îmi depun candidatura pentru poziția de membru al Consiliului CSUD al USAMV Cluj-Napoca, din partea Școlii Doctorale de Științe Agricole Inginerești.

Data:

09.01.2024

Semnătura:



Candidatura pentru funcția de membru în Consiliul pentru Studiile Universitare
de Doctorat al USAMV Cluj Napoca, mandatul 2024-2029

Curriculum vitae
Europass
Informații personale



Nume / Prenume	Pocol Cristina Bianca
E-mail	cristina.pocol@usamvcluj.ro
Experiența profesională	
Perioada	2017 - prezent
Funcția sau postul ocupat	Profesor universitar, Departamentul de Producții animaliere și siguranța alimentelor, Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca
Principalele activități și responsabilități	Activitate didactică și de cercetare, Conducător de doctorat în domeniul Agronomie, Director al Școlii Doctorale de Științe Agricole Inginerești, Responsabil Birou Francofonie, Centru de Reușită Universitară (CRU) și Centru de Angajabilitate Francofon (CEF) - USAMV Cluj Napoca, Membră a Comisiei Regionale de Experți - Agenția Universitară a Francofoniei în Europa Centrală și Orientală
Numele și adresa angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca, Facultatea de Medicină Veterinară, Calea Mănăstur, nr. 3-5, Cluj Napoca, România
Tipul activității sau sectorul de activitate	Învățământ superior, Cercetare
Perioada	2014 - 2017
Funcția sau postul ocupat	Conferențiar universitar, Departamentul de Științe Economice, Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca
Principalele activități și responsabilități	Activitate didactică și de cercetare, Responsabil Birou Francofonie și Centru de Reușită Universitară (CRU) al USAMV Cluj Napoca
Numele și adresa angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca, Facultatea de Horticultură, Calea Mănăstur, nr. 3-5, Cluj Napoca, România
Tipul activității sau sectorul de activitate	Învățământ superior, Cercetare
Perioada	2011-2014
Funcția sau postul ocupat	Lector universitar, Departamentul de Științe Economice, Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca
Principalele activități și responsabilități	Activitate didactică și de cercetare, Consilier academic al Departamentului de Științe Economice (2012-2014) Purtător de cuvânt al USAMV Cluj Napoca (2012-2013)
Numele și adresa angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca, Facultatea de Horticultură, Calea Mănăstur, nr. 3-5, Cluj Napoca, România
Tipul activității sau sectorul de activitate	Învățământ superior, Cercetare
Perioada	2008 - 2011
Funcția sau postul ocupat	Asistent universitar, Catedra Administrarea afacerilor, Departamentul de Management și Inginerie Economică în Agricultură, Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca
Principalele activități și responsabilități	Activitate didactică și de cercetare, Responsabil privind asigurarea calității
Numele și adresa angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca, Facultatea de Horticultură, Calea Mănăstur, nr. 3-5, Cluj Napoca, România

Tipul activității sau sectorul de activitate	Învățământ superior, Cercetare
Perioada	2004 – 2007
Funcția sau postul ocupat	Expert financiar
Principalele activități și responsabilități	Managementul financiar al Proiectelor Europene: Erasmus, Leonardo da Vinci, Phare
Numele și adresa angajatorului	Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca, Biroul pentru Programe Comunitare, Calea Mănăstur, nr. 3-5, Cluj Napoca, România
Tipul activității sau sectorul de activitate	Învățământ superior, Proiecte Europene

Educație și formare

Perioada	2017
Calificarea / diploma obținută	Certificat de abilitare
Perioada	2005-2008
Calificarea / diploma obținută	Doctor
Domenii principale studiate / competențe dobândite	Managementul și Marketingul produselor apicole în România și Uniunea Europeană
Numele și tipul instituției de învățământ / furnizorului de formare	Universitatea de Științe Agricole și Medicină Veterinară Cluj Napoca
Perioada	2001-2004
Calificarea / diploma obținută	Manager
Domenii principale studiate / competențe dobândite	Managementul și gestiunea întreprinderilor, Economie, Marketing, Contabilitate.
Numele și tipul instituției de învățământ / furnizorului de formare	Université d'Auvergne, Institut Universitaire Professionnalisé – Management et Gestion des entreprises”, Clermont-Ferrand, Franța, Institutul Franco-Român de Gestiune Cluj Napoca
Perioada	1995 – 2000
Calificarea / diploma obținută	Economist
Domenii principale studiate / competențe dobândite	Relații Economice Internaționale, Politici Comerciale
Numele și tipul instituției de învățământ / furnizorului de formare	Universitatea „Babeș Bolyai”, Facultatea de Științe Economice, Cluj Napoca, România

Participarea în programe de cercetare-dezvoltare naționale și internaționale

Programe de cercetare dezvoltare naționale

1. Program PNII, Proiect tip PD, titlul proiectului - ANALIZA TEHNICO - ECONOMICĂ A APICULTURII ÎN REGIUNEA NORD VEST A ROMÂNIEI ÎN VEDEREA ASIGURĂRII DEZVOLTĂRII DURABILE A FILIEREI APICOLE, 2010-2012, funcția în cadrul proiectului – director de proiect;
2. Program PNII, Proiect tip TD, titlul proiectului – MARKETINGUL PRODUSELOR APICOLE ÎN ROMÂNIA ȘI UNIUNEA EUROPEANĂ, 2007-2008, funcția în cadrul proiectului – director de proiect;
3. Program CEEEX, în parteneriat cu USAMV Ion Ionescu de la Brad Iași, Contract de finanțare nr. 10298/2005, titlul proiectului - CERCETĂRI PRIVIND VALOAREA AGRONOMICĂ ȘI ALIMENTARĂ A PRINCIPALELOR ECOSISTEME PRATICOLE DIN ROMÂNIA, ÎN CONDIȚIILE GESTIONĂRII DURABILE ȘI MENȚINERII

BIODIVERSITĂȚII COVORULUI VEGETAL, 2005-2008, funcția în cadrul proiectului – economist;

4. Program CEEX, în parteneriat cu ICDP Brașov, Contract de finanțare nr. 14/2005, titlul proiectului – RECONSTRUCȚIA ECOLOGICĂ A PAJIȘTILOR DEGRADATE DE FACTORI NATURALI ȘI ANTROPICI, 2005-2008, funcția în cadrul proiectului - economist;
 5. Program CEEX, în parteneriat cu ICDP Brașov, Contract de finanțare nr. 38/2005, titlul proiectului – GESTIONAREA ȘTIINȚIFICĂ ȘI TEHNOLOGICĂ A PATRIMONIULUI PASTORAL NAȚIONAL ÎN CONTEXTUL UNEI AGRICULTURI DURABILE, 2005-2008, funcția în cadrul proiectului – economist;
 6. Plan Sectorial 6.3.4, în parteneriat cu ICDP Brașov, Contract de finanțare nr. 338/2006, titlul proiectului – EVALUAREA POTENȚIALULUI PRODUCTIV AL PAJIȘTILOR MONTANE ȘI STABILIREA DE MĂSURI TEHNOLOGICE DE CREȘTERE A PRODUCȚIEI DE MASĂ VERDE, 2006-2010, funcția în cadrul proiectului – economist;
 7. Plan Sectorial 6.3.1, în parteneriat cu ICDP Brașov, Contract de finanțare nr. 339/2006, titlul proiectului CONSERVAREA BIODIVERSITĂȚII AGROECOSISTEMULUI MONTAN, 2006-2010, funcția în cadrul proiectului – economist;
 8. Proiect finanțat de Banca Transilvania, intitulat “AGRO INTERGENERATION”, 2020-2024, funcția în cadrul proiectului – director de proiect;
-
1. Program Phare 2002, CENTRU DE PREGĂTIRE PROFESIONALĂ A ADULȚILOR PRIN CURSURI DE CALIFICARE/RECALIFICARE ȘI SPECIALIZARE/PERFECTIONARE ÎN VEDEREA ARMONIZĂRII CU LEGISLAȚIA UNIUNII EUROPENE ÎN DOMENIU, 2005-2006, funcția în cadrul proiectului – asistent manager;
 2. Proiect Leonardo da Vinci, Program de acțiune comunitară în domeniul formării profesionale, Procedura B, Cod Proiect: RO/03/B/P/PP 175064, titlul proiectului - QUALITY MANAGEMENT NETWORK FOR CEECs (CENTRAL AND EAST EUROPEAN COUNTRIES), 2004-2006, funcția în cadrul proiectului – expert financiar;
 3. Proiect Leonardo da Vinci, titlul proiectului EUROPEAN NETWORK TO STRENGTHEN AGRICULTURE AND RURAL DEVELOPMENT ENHANCING SKILLS, coordonator Regione Marche Servizio Istruzione, Formazione e Lavoro, Italia, 2006-2008, funcția în cadrul proiectului – expert financiar;
 4. Program Intensiv Erasmus – FOOD AND HEALTH, organizat de Universitatea din Gent, Belgia, în colaborare cu USAMV Cluj Napoca, în perioada 18 februarie – 3 martie 2007, participare la cursurile de pregătire intensivă și obținerea diplomei de expert în domeniul siguranței alimentare;
 5. Program Erasmus, titlul proiectului - GREEN FOOD INDUSTRIES, 2012-2015, funcția în cadrul proiectului – membru în echipa de cercetare;
 6. Proiect MAKIS, finanțat de Banca Mondială, intitulat „TRAINING OF THE EXTENSION AND ADVISORY SPECIALISTS, FOOD INSPECTORS AND AGRICULTURAL RESEARCHERS FOR THE NORTH-WEST AND CENTRAL REGION (COUNTIES ALBA, BISTRIȚA, CLUJ, HARGHITA, MARAMUREȘ, MUREȘ, SATU-MARE, SĂLAJ)”, 2008-2010, funcția în cadrul proiectului – expert financiar;
 7. Proiect Makis, finanțat de Banca Mondială, intitulat „STUDIU COMPARATIV ÎNTRE COSTURILE DE PRODUCȚIE DIN SISTEMUL DE AGRICULTURĂ ECOLOGICĂ ȘI SISTEMUL DE AGRICULTURĂ CONVENȚIONALĂ ÎN DOMENIUL PRODUCȚIEI VEGETALE”, 2009-2012, funcția în cadrul proiectului – membru în echipa de cercetare;
 8. Proiect Makis/Cesar, finanțat de Banca Mondială, intitulat “INSTRUIREA

Programe internaționale

- FORMATORILOR DE ORIENTARE SOCIO-ECONOMICĂ PENTRU POPULAȚIA DIN AGRICULTURĂ” – Contract 2311/26.11.2012, 2012-2013, funcția în cadrul proiectului – trainer;
9. Proiect POSDRU ID 53513, finanțat din Fondul Social European, „O INTERVENȚIE INTEGRATĂ ÎN VEDEREA CONSOLIDĂRII ANTREPRENORIALITĂȚII SOCIALE AL FEMEILOR VULNERABILE”, 2010-2013, funcția în cadrul proiectului - expert tip B;
 10. Proiect AUF „RENFORCEMENT DU FRANÇAIS ET DE LA RECHERCHE EN FRANÇAIS POUR LES ÉTUDIANTS NON-SPECIALISTES DANS UN CLIMAT MULTICULTUREL ET FRANCOPHONE”, 2011-2013, funcția în cadrul proiectului – membru în echipa de cercetare;
 11. Proiect AUF „MASTER EN AGRICULTURE, CHANGEMENTS CLIMATIQUES ET SECURITE ALIMENTAIRE”, 2014-2016, cod BECO 290, funcția în cadrul proiectului – director de proiect;
 12. Proiect AUF „LICENCE EN MEDECINE VETERINAIRE”, 2016-2018, cod BECO S0105COV65608 FRO 1260 DEM-COV, funcția în cadrul proiectului – director de proiect;
 13. Proiect AUF „FORMATION PROFESSIONNELLE EN GASTRONOMIE FRANÇAISE DES FUTURS CADRES DU SECTEUR DE LA RESTAURATION EN ROUMANIE”, 2016-2017, funcția în cadrul proiectului – director de proiect;
 14. Proiect AUF „RESEAU REGIONAL FRANCOPHONE SUR LA SANTE, LA NUTRITION ET LA SECURITE ALIMENTAIRE (SAIN)”, 2017-2019, funcția în cadrul proiectului – director de proiect;
 15. Proiect AUF „DEVELOPPEMENT DU METIER DE MARECHALERIE EN ROUMANIE”, 2017-2019, funcția în cadrul proiectului – director de proiect;
 16. Proiect AUF „RENFORCEMENT DES COMPÉTENCES PROFESSIONNELLES ET DE L'INSERTION PROFESSIONNELLE DES ÉTUDIANTS DE L'USAMV CLUJ-NAPOCA”, 2018-2019, funcția în cadrul proiectului – director de proiect;
 17. Proiect AUF „ZÉRO GASPILLAGE - POUR UNE PRODUCTION ET UNE CONSOMMATION RESPONSABLES EN ECO”, 2019-2020, funcția în cadrul proiectului – director de proiect;
 18. Proiect AUF „DEVELOPPEMENT DURABLE DE L'APICULTURE: ENJEUX ECONOMIQUES, ECOLOGIQUES, DE DEVELOPPEMENT RURAL ET DE SANTE PUBLIQUE”, 2019-2021, funcția în cadrul proiectului – director de proiect;
 19. Proiect AUF „DEVELOPPEMENT DES ACTIONS RSE POUR UNE SOCIETE MEILLEURE : EXPERTISE MULTI PAYS”, 2019-2021, funcția în cadrul proiectului – director de proiect;
 20. Proiect AUF „ ROMOBEN ÉCONOMIE DURABLE, DU SOCIAL AU CIRCULAIRE. UN PROJET SYNERGIQUE SUR LES CAUSES PROFONDES DU GASPILLAGE ET DE LA PERTE ALIMENTAIRES EN ROUMANIE, MOLDAVIE ET BENIN ”, 2022-2023, funcția în cadrul proiectului – director de proiect;
 21. Proiect ERA Net „INOVATIVE AND SUSTAINABLE INTENSIFICATION OF INTEGRATED FOOD AND NON-FOOD SYSTEMS IN EUROPE - SUSTAINFARM”, 2016-2017 funcția în cadrul proiectului – membru în echipa de cercetare.
 22. Proiect POCU /82/3/7/106532, „LEARN2DO4ENTREPRENEURSHIP”, 2018, funcția în cadrul proiectului – membru în echipa de implementare;
 23. Proiect POCU /82/3/7/103946, „START-UP PLUS IN NORD-Vest”, 2018, funcția în cadrul proiectului – membru în echipa de implementare.
 24. Proiect POCU/379/6/21/124185, “CEO ANTREPRENOR – COMPETITIVITATE, EXCELENȚĂ, OPORTUNITATE!”, 2019-2021,

Premii obținute

- funcția în cadrul proiectului – membru în echipa de implementare.
25. Proiect POCU Nr. OIPOS DRU NV 19730/23.12.2021, "STUDENTUL DE AZI ANTREPRENORUL DE MAINE!", funcția în cadrul proiectului – membru în echipa de implementare.
 26. Proiect H2020 LOW-INPUT FARMING AND TERRITORIES. INTEGRATING KNOWLEDGE FOR IMPROVING ECOSYSTEM-BASED FARMING, no. 770747, acronym -LIFT, 2018-2022, funcția în cadrul proiectului – membru în echipa de cercetare.
 27. Proiect finanțat de Banca Mondială, intitulat "ROMANIA COMMON AGRICULTURE POLICY (CAP). PROGRAMMING SUPPORT - SURVEY OF FAMILY FARMS IN THE TRANSILVANIA REGION - RESEARCH SERVICES", no. 6347/19.04.2021, 2021, funcția în cadrul proiectului – director de proiect;

2007 – Diplomă de merit pentru rezultate deosebite în activitatea de cercetare în anul 2007, acordată de Universitatea de Științe Agricole și Medicină Veterinară din Cluj Napoca;

2010 – Diplomă de excelență „Asistenta anului în anul universitar 2009-2010”, acordată de Universitatea de Științe Agricole și Medicină Veterinară din Cluj Napoca.

2014 - Diplomă de excelență „Lectorul anului în anul universitar 2012-2013”, acordată de Universitatea de Științe Agricole și Medicină Veterinară din Cluj Napoca.

2015 - Diplomă de excelență „Conferențiarul anului universitar 2013-2014”, acordată de Universitatea de Științe Agricole și Medicină Veterinară din Cluj Napoca.

2017 - „Medalia de onoare” pentru implicarea în dezvoltarea instituțională din anul 2016, acordată de Universitatea de Științe Agricole și Medicină Veterinară din Cluj Napoca.

2021 - Chevalier dans l'Ordre des Palmes Académiques - Ministère de l'Éducation Nationale, de la jeunesse et des Sports de la République Française.

- Membră „EUROPEAN ASSOCIATION OF AGRICULTURAL ECONOMISTS – EAAE”;
- Membră „SOCIETE FRANÇAISE D'ECONOMIE RURALE”;
- Membră „INTERNATIONAL BEE RESEARCH ASSOCIATION”;
- Membră „EUROPEAN SOCIETY FOR AGRICULTURAL AND FOOD ETHICS”;
- Membră fondatoare a „SOCIETĂȚII DE HORTICULTURĂ ȘI SILVICULTURĂ DIN TRANSILVANIA”, având calitatea de cenzor;
- Membră a „ASOCIAȚIEI BIOAGRICULTORILOR DIN ROMÂNIA BIOTERRA”;
- Membră a „ASOCIAȚIEI PRODUCĂTORILOR DE MIERE ECOLOGICĂ DIN ROMÂNIA”;
- Membră de onoare a „ASOCIAȚIEI PENTRU UN VIITOR SANATOS”;
- Membră în COMISIA REGIONALĂ DE EXPERTI AI AGENTIEI UNIVERSITARE A FRANCOFONIEI ÎN EUROPA CENTRALĂ ȘI ORIENTALĂ, Comisia Științe Agricole/Agronomie, pentru perioada 2022-2026;
- Membră de onoare a INSTITUTULUI DE ISTORIE „GEORGE BARIȚIU” AL ACADEMIEI ROMÂNE;
- Recenzor al unor reviste ISI și BDI: British Food Journal, Sustainability, International Journal of Public Health, Applied Sciences, Horticulturae, Cogent Food & Agriculture, Nutrients, International Journal of Environmental Research and Public Health, European Journal of International Management, Agronomy, Oeconomia Copernicana, Foods, Food Control, Frontiers in Psychology, Frontiers in Public Health, European J. of International Management, Kybernetes, Cogent Economics & Finance,

Apartenența la societăți științifice, calitatea de membru în board-ul unor societăți științifice, calitatea de membru în boardul unor reviste

Cercetare în programe postdoctorale și specializări postuniversitare

- Agriculture, Kybernetes.
- 2010-2012, Cercetare postdoctorală în cadrul proiectului „ANALIZA TEHNICO - ECONOMICĂ A APICULTURII ÎN REGIUNEA NORD VEST A ROMÂNIEI ÎN VEDEREA ASIGURĂRII DEZVOLTĂRII DURABILE A FILIEREI APICOLE”, având funcția de director de proiect;
- 2011, specializare postuniversitară, certificat de absolvire eliberat de Ministerul Muncii, Familiei și Protecției Sociale și Ministerul Educației, Cercetării și Inovării, pentru ocupația „formator”;
- 2011, specializare postuniversitară, certificat de competențe profesionale eliberat de Consiliul Național al Calificărilor și al Formării Profesionale a Adulților, pentru ocupația „manager proiect”.

Limba(i) străină(e) cunoscute
Autoevaluare
Nivel european (*)

	Comprehensiune		Vorbit		Scriș	
	Abilități de ascultare	Abilități de citire	Interacțiune	Exprimare		
Engleza	B Utilizator 2 Independent	B Utilizator 2 Independent	B Utilizator 2 Independent	B Utilizator 2 Independent	B Utilizator 2 Independent	B Utilizator 2 Independent
Franceza	C Utilizator 1 Experimenta	C Utilizator 1 Experimenta	C Utilizator 1 Experimenta	C Utilizator 1 Experimenta	C Utilizator 1 Experimenta	C Utilizator 1 Experimenta
Spaniola	A Utilizator 2 elementar	A Utilizator 2 elementar	A Utilizator 2 elementar	A Utilizator 2 elementar	A Utilizator 2 elementar	A Utilizator 2 elementar

(*) Cadrului european de referință pentru limbi

Competențe și abilități sociale	Perseverență, creativă, sunt deschisă întotdeauna spre inovare și doresc să finalizez cu succes proiectele în care mă implic.
Competențe și aptitudini organizatorice	Îmi place munca în echipă și organizarea activităților de internaționalizare, prin acțiunile de cooperare între universități.
Competențe și cunoștințe de utilizare a calculatorului	Microsoft Office (Word, Excel, Powerpoint)
Competențe și aptitudini artistice	Membră a corului „Intermezzo”, pian
Alte competențe și aptitudini	Organizarea de reuniuni de formare și activități de voluntariat cu studenții
Permis de conducere	Categoria B

Cele mai reprezentative publicații:

- Pocol, C. B., Stanca, L., Dabija, D. C., Câmpian, V., Mișcoiu, S., & Pop, I. D. (2023). A QCA Analysis of Knowledge Co-Creation Based on University–Industry Relationships. *Mathematics*, 11(2), 388.
- Pocol, C. B., Amuza, A., Moldovan, M. G., Stanca, L., & Dabija, D. C. (2023). Consequences of Recent Crises on the FLW Consumer Behaviour: A National Wide Representative Research—The Case of Romania. *Foods*, 12(10), 1973.
- Sabău, M. M., Mititean, P., Pocol, C. B., & Dabija, D. C. (2023). Factors Generating the Willingness of Romanian Consumers to Buy Raw Milk from Vending Machines. *Foods*, 12(11), 2193.
- Trentinaglia, M. T., Cavicchioli, D., Pocol, C. B., & Baldi, L. (2023). Where was my cup of honey made? PDO honey and sub-regional ethnocentric consumer segments. *British Food Journal*, 125(13), 296-315.
- Pocol, C. B., Stanca, L., Dabija, D. C., Pop, I. D., & Mișcoiu, S. (2022). Knowledge co-creation and sustainable education in the labor market-driven university–business environment. *Frontiers in Environmental Science*, 10, 781075.
- Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer perception and understanding of European Union quality schemes: A systematic literature review. *Sustainability*, 14(3), 1667.
- Moldovan, M. G., Dabija, D. C., & Pocol, C. B. (2022). Resources Management for a Resilient World: A Literature Review of Eastern European Countries with Focus on Household Behaviour and Trends Related to Food Waste. *Sustainability*, 14(12), 7123.
- Pocol, C. B., Marinescu, V., Dabija, D. C., & Amuza, A. (2021). Clustering Generation Z university students based on daily fruit and vegetable consumption: Empirical research in an emerging market. *British Food Journal*, 123(8), 2705-2727.

9. Benedek, Z., Fertő, I., Galamba Marreiros, C., Aguiar, P. M. D., Pocol, C. B., Čechura, L., ... & Bakucs, Z. (2021). Farm diversification as a potential success factor for small-scale farmers constrained by COVID-related lockdown. Contributions from a survey conducted in four European countries during the first wave of COVID-19. *PloS one*, 16(5), e0251715.
10. Pocol, C. B., Šedík, P., Brumă, I. S., Amuza, A., & Chirsanova, A. (2021). Organic beekeeping practices in Romania: Status and perspectives towards a sustainable development. *Agriculture*, 11(4), 281.
11. Cena, H., Porri, D., De Giuseppe, R., Kalmipourtzidou, A., Salvatore, F. P., El Ghoch, M., ... & Kolčić, I. (2021). How Healthy Are Health-Related Behaviors in University Students: The HOLISTic Study. *Nutrients*, 13(2), 675.
12. Pocol, C. B., Pinoteau, M., Amuza, A., Burlea-Schiopoiu, A., & Glogovețan, A. I. (2020). Food waste behavior among Romanian consumers: A cluster analysis. *Sustainability*, 12(22), 9708.
13. Pocol, C. B., Marinescu, V., Amuza, A., Cadar, R. L., & Rodideal, A. A. (2020). Sustainable vs. Unsustainable Food Consumption Behaviour: A Study among Students from Romania, Bulgaria and Moldova. *Sustainability*, 12(11), 4699.
14. Šedík, P., Pocol, C. B., Horská, E., & Fiore, M. (2019). Honey: food or medicine? A comparative study between Slovakia and Romania. *British Food Journal*, 121(6), 1281-1297.
15. Pocol, C. B., Dumitraș, D. E., & Teselios, C. M. (2018). Exploring young students attitudes towards a sustainable consumption behaviour. In *Professionals in food chains* (pp. 587-597). Wageningen Academic Publishers.
16. Pocol, C. B., & Bolboacă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania. *International Journal of Consumer Studies*, 37(6), 642-649.

09.01.2024



NUMELE	POCOL
PRENUMELE	CRISTINA BIANCA
FUNCTIA DIDACTICA ACTUALA	PROFESOR
INSTITUTUL	USAMV CLUJ
FACULTATEA	IOSUD
DEPARTAMENTUL	SAL - Agronomie
DATA ULTIMEI PROMOVARI	1.10.2017
POSTUL DIDACTIC VIZAT	Conducerea doctoral

POUNTAJUL REALIZAT	PUNCTAJUL MINIM NECESAR ADELTARE
Total criteriu A1	374.02
Total criteriu A2	1633.73
Total criteriu A3	1310.42
TOTAL	3318.17
% REALIZAT	790.04

DOCUMENTE DE REFERINTA:

Ordinul ministrului Educației Naționale și Cercetării Științifice nr. 8.129/2016 privind aprobarea standardelor minime
 Anexa Ordin 8.129/2016 - standarde minime
 Regulament privind ocuparea posturilor didactice (RU 37)

1. Condiții minime (A1 = 1, 2 și 3)					
Nr. crt.	Domeniul de activitate	Categorie			
		Condiții conferențiar	Condiții CS II	Condiții profesori Asistente	Condiții CS I
1	Activitatea didactică/profesională (A1)	Minimum 50 puncte	Fără restricții	Minimum 100 puncte	Fără restricții
2	Activitatea de cercetare (A2)	Minimum 130 puncte	Minimum 180 puncte	Minimum 250 puncte	Minimum 350 puncte
3	Recunoașterea și impactul activității (A3)	Minimum 40 puncte	Minimum 40 puncte	Minimum 60 puncte	Minimum 60 puncte
	TOTAL	Minimum 220 puncte	Minimum 220 puncte	Minimum 420 puncte	Minimum 420 puncte

DATE CARE SE COMPLETEAZA DE CĂTRE CANDIDAT											
Domeniul activităților	Tipul activităților	Categoriile și restricții	Subcategoriile	Indicatori (Kpi)							
1	2	3	4	5	Titlu, an, editura, ISBN	Autori	Nr. autori	Pagini	Prim autor? (1=DA, 0= NU)	Publicată după ultima promovare, sau în ultimii 5 ani? (1=DA, 0= NU)	Punctaj
Activitatea didactică / profesională (A1)	1.1 Cărți și capitole în cărți de specialitate	1.1.1 Cărți cu ISBN/capitole ca autori, pentru Profesor	1.1.1.1 Internaționale	nr. pagini/ (2°nr. autori)	Food, Nutrition and the Media, 2020, ISBN 978-3-030-46499-8 ISBN 978-3-030-46500-1 (eBook) https://doi.org/10.1007/978-3-030-46500-1 , Palgrave Macmillan	Coordonator: Valentina Marinescu, autori Capitoul 20 Pocol Cristina Bianca, Mihaela Mihai	2	15	1	1	3.75
					Kalendáras, 2018, in Korosóti tanulmányok, Szent István Egyetemi Kiadó, Gödöllő, Hungary, ISBN 978-963-269-751-2	Coordonatori: Farkas Tibor, Koltai Dóra, autori Capitoul 3 Pocol Cristina Bianca, Peter Sedik, Mihaela Mihai	3	17	1	1	2.83
					Production and trade of honey in selected European Countries: Serbia, Romania and Italy, 2017, in Honey Analysis, InTechOpen, Rijeka, Croatia, ISBN 978-953-51-2880-9	Coordonator: Vagner de Alencar Arnaut de Toledo, Autori capitoul 1 Pocol Cristina Bianca, Svetlana Ignatijevic și Daniele Cavicchioli	3	24	1	1	4.00
					A vidék fejlesztési lehetőségei az Észak-Magyar régióban, 2014, in Zsomboki Tanulmányok, Szent István Egyetemi Kiadó, Gödöllő, Hungary, ISBN 978-963-269-432-0	Coordonatori: Farkas Tibor, Kassai Zsuzsanna, Autori Capitoul 1 Pocol Cristina Bianca	1	24	1	0	12.00

1.1.1.2 Naționale	nr. pagini/ (5*nr. autori)	La situation du gaspillage alimentaire en Roumanie, in volumul "Le gaspillage alimentaire : gestion et revalorisation des déchets alimentaires", 2021, Editura AcademicPress, Cluj Napoca, Romania, ISBN 978-973-744-882-8	Coordonator și editor principal : Cristina Bianca Pocoi; Coeditori : Snezana Petrova Adriana Burtea Șchiopoiu Daniela Istrati Margaux Polewaki, Autori Capitolul 2 Cristina Bianca Pocoi, Alexandra Ioana Glogovetan, Margaux Polewaki, Adriana Burtea Schiopoiu	4	14	1	1	0.70
1.1.2	1.1.2.1 Internaționale	Communication, environnement et développement durable, 2020, Etudes de cas, Presa Universitară Clujeană, ISBN 978-606-37-0915-9	Coordonatori: Valentina Mainescu, Daniela Roventa-Frumușan I, Autori Capitolul 1 Pocoi Cristina Bianca și Ioan-Sebastian Bruma	2	16	1	1	1.60
		Emergența unor modele de economie socială în România, 2012, Editura AcademicPress, Cluj Napoca, ISBN 978-973-744-280-2.	Moldovan Teselios Călin, Pocoi Cristina Bianca	2	146	0	0	14.60
		Tendențe naționale și internaționale privind producția și consumul de miere, 2010, Editura AcademicPress, Cluj Napoca, ISBN 978-973-744-223-9.	Pocoi Cristina Bianca, Mărghiș Liviu Alexandru	2	123	1	0	12.30
		Titlu, an, editura, ISBN	Autori	Nr. autori	Pagini	Punctaj		
		Les Rencontres Européennes de Transylvanie "Ruralité et Innovations", 2014, Editura AcademicPress, Cluj-Napoca, România, ISBN 978-973-744-365-6	Pocoi Cristina Bianca	1		332	47.43	
Cartificabile de carti ca editor/coordonator	1.1.2.2 Naționale	nr. pagini/ (7*nr. autori)						0.00
			Pocoi Cristina Bianca	1			198	28.29

1.2 Suport didactic	1.2.1 Manuale, suport de curs inclusiv electronic - fără rescrișii *	nr. pagini/ (8*nr. autori)	Titlu, an, editura, ISBN	Autori	Nr. autori	Pagini	Prim autor? (1=DA, 0= NU)	Punctaj
1.2.2 Indrumătoare de laborator/ aplicații - fara			Communiquer en FOS Renforcement du français pour les étudiants, 2014, Edition du CIPA, Belgium, ISBN format e-book 978-2-930200-33-0.	Bălanici Lucia, Drăgan Adela, Ivana Franic, Ganea Alina, Găță Anca, Gheorghijă Liliana, Munteanu Marius, Oroian Elvira, Petrea Elena, Pocol Cristina Bianca, Ruel Magali, Sarău Raluca, Scripcic Gabriela, Ungureanu Victoria, Velescu Elena	15	99	0	0.83
			Communiquer en FOS Renforcement du français pour les étudiants, 2014, Edition du CIPA, Belgium, ISBN format tipărit 978-2-930200-32-3.	Bălanici Lucia, Drăgan Adela, Ivana Franic, Ganea Alina, Găță Anca, Gheorghijă Liliana, Munteanu Marius, Oroian Elvira, Petrea Elena, Pocol Cristina Bianca, Ruel Magali, Sarău Raluca, Scripcic Gabriela, Ungureanu Victoria, Velescu Elena	15	244	0	2.03
			Economie rurală – identitate și actualitate, 2013, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-336-6.	Pocol Cristina Bianca	1	185	1	23.13
			Economie rurală, 2009, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-162-1.	Merce Elena, Pocol Cristina Bianca	2	287	0	17.94
			Managementul și gestiunea unităților economice cu profil agricol, 2010, Editura Digital Data Cluj Napoca, ISBN 978-973-7768-69-8.	Merce Emilian, Andreica Ileana, Arion Felix, Dumitruș Diana, Pocol Cristina Bianca	5	564	0	14.10
								0.00
			Gestiunea producției agricole – proiect, 2009, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-192-8.	Pocol Cristina Bianca	1	68	1	8.50
								0.00

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		
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15		Denumire activitate	Punctaj
		FORMATHECO, Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2021-2022, nr. de înregistrare intern 7299 / 04.05.202	15
		Développement des sciences en français en ECO, Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2022-2023	15
		Proiect Erasmus + 2021-1-FR01-KA220-SCH-000030325, perioada 2021-2024	15
		Le français est ton atout, Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2021-2022	15
		Renforcement des compétences professionnelles et de l'insertion professionnelle des étudiants de l'USAMV Cluj Napoca", Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2018-2019	15
		Renforcement des capacités des CRUs clijos pour intensifier le dialogue entre le milieu universitaire et le monde socioéconomique de la Transylvanie en vue d'une meilleure insertion professionnelle", Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2018-2021	15
		Soutien au dispositif d'enseignement du français à visée professionnelle", Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2018-2021	15
		Développement du métier de maréchaerie en Roumanie", Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2017-2019	15
		Master en agriculture, changements climatiques et sécurité alimentaire", Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, cod BECO 290, perioada 2014-2016	15
		Licence en médecine vétérinaire", Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, cod BECO S0105COV65608 FRO 1260 DEM-COV, perioada 2016-2018	15
		Formation professionnelle en gastronomie française des futurs cadres du secteur de la restauration en Roumanie", Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2016-2017	15
		Centre de Réussite Universitaire CRU, Proiect finanțat de către Agence Universitaire de la Francophonie, Bureau Europe Centrale et Orientale, perioada 2014-2018	15
Total criteriu A1			374,02

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

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

Domeniul activităților					10.10.2022 - 30.11.2022					
Tipul activității	Categoriile și nomenclatură	Subcategoriile	Indicatori (kg)							
1	2	3	4	5	Autori, email publicării, titlu, revistă, vol., paginile, etc.					
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/ CSI: Minimum 5 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) (72). Cel puțin 3 lucrări să fie publicate după ultima promovare sau în ultimii 5 ani.				Factor de impact (19) /nr. 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) (72). Cel puțin 2 lucrări să fie publicate după ultima promovare sau în ultimii 5 ani.				Author(s): Moldovan, MG (Moldovan, Maria-Georgela), Dabija, DC (Dabija, Dan-Cristian), Pocot, CB (Pocot, Cristina Bianca). Title: Resources Management for a Resilient World: A Literature Review of Eastern European Countries with Focus on Household Behaviour and Trends Related to Food Waste. Source: SUSTAINABILITY Volume: 14 Issue: 12 Article Number: 7123 DOI: 10.3390/su14127123 Published: JUN 2022 Author(s): Glogovetian, AI (Glogovetian, Alexandra-Ioana), Dabija, DC (Dabija, Dan-Cristian), Fara, M (Fara, Marian-Ionela), Pocot, CB (Pocot, Cristina Bianca). Title: Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. Source: SUSTAINABILITY Volume: 14 Issue: 3 Article Number: 1667 DOI: 10.3390/su14031667 Published: FEB 2022 Author(s): Pocot, CB (Pocot, Cristina Bianca), Stancu, L (Stancu, Liana), Dabija, DC (Dabija, Dan-Cristian), Pop, ID (Pop, Ioana Delia), Misocu, S (Misocu, Sergiu). Title: Knowledge Co-creation and Sustainable Education in the Labor Market-Driven University-Business Environment. Source: FRONTIERS IN ENVIRONMENTAL SCIENCE Volume: 10 Article Number: 781075 DOI: 10.3389/fenvs.2022.781075 Published: FEB 18 2022 Author(s): Pocot, CB (Pocot, Cristina Bianca), Sedik, P (Sedik, Peter), Glogovetian, AI (Glogovetian, Alexandra-Ioana), Burua, IS (Burua, Ioan Sebastian). Title: Traceability Issues of honey from the consumers' perspective in Romania. Source: INTERNATIONAL FOOD AND AGRIBUSINESS MANAGEMENT REVIEW Volume: 25 Issue: 5 Pages: 709-722 DOI: 10.22434/IFAMR2021.0145 Published: 2022 Author(s): Precup, G (Precup, Gabriela), Pocot, CB (Pocot, Cristina Bianca), Telesy, BE (Telesy, Bernadette-Emoke), Vodnar, DC (Vodnar, Dan-Cristian). Title: Awareness, Knowledge, and Interest about INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH Volume: 19 Issue: 3 Article Number: 1208 DOI: 10.3390/ijerph19031208 Published: FEB 2022					
					Factor de impact	Nr. autori	Autor principal (1-DOI, 0=NU)	Publicația după ultima promovare, sau în ultimii 5 ani? (1-DA, 0=NU)	Punctaj	WOS / DOI
					3.889	3	1	1	75.19	WOS: 000816763200001
					3.869	4	1	1	56.39	WOS: 000755709200001
					5.411	5	1	1	57.29	WOS: 000766526700001
					1.515	4	1	1	32.65	WOS: 000900382000002
					4.614	4	0	1	31.42	WOS: 000759126300001

Author(s): Hossu, AI (Hossu, Alin-Ionut); Glogovetan, AI (Glogovetan, Alexandra-Ioana); Pocoi, CB (Pocoi, Cristina Bianca). Title: CONSUMERS' PERCEPTIONS OF FOOD SUSTAINABLE DESIGN PACKAGING: A SYSTEMATIC LITERATURE REVIEW. Source: SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT Volume: 22 Issue: 2 Pages: 407-416 Published: 2022	0	3	1	1	23.33	WOS:000623117400047
Author(s): Sedik, P (Sedik, Petel); Predanocyoara, K (Predanocyoara, Kristina); Pocoi, CB (Pocoi, Cristina Bianca); Ivanisova, E (Ivanisova, Eva). Title: The Antioxidant Activity of Monofloral Honey and its Awareness Among Urban Consumers in Slovakia. Source: BULLETIN OF UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ-NAPOCA-FOOD SCIENCE AND TECHNOLOGY Volume: 79 Issue: 2 Pages: 12-20 DOI: 10.15835/buasvmch-fst.2022.0020 Published: 2022	0	3	1	1	23.33	WOS:000623117400072
Author(s): Dorgmo, OLM (Dorgmo, Olivette Laura Malatack); Tadioua, HT (Tadioua, Herve Tchountbou); Teletu, PB (Teletu, Phelix Bruno); Pocoi, CB (Pocoi, Cristian Bianca); Andrei, S (Andrei, Sanda). Title: Phytochemical comp position, nutritional values, traditional uses of Tetrapleura tetralepra and Ricinodendron heudelotii and their pharmacological activities: an update review. Source: BULLETIN OF UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ-NAPOCA-FOOD SCIENCE AND TECHNOLOGY Volume: 79 Issue: 1 Pages: 1-13 DOI: 10.15835/buasvmch-fst.2022.0011 Published: 2022	0	5	0	1	7.00	WOS:000610098000001
Author(s): Sedik, P (Sedik, Petel); Predanocyoara, K (Predanocyoara, Kristina); Pocoi, CB (Pocoi, Cristina Bianca); Ivanisova, E (Ivanisova, Eva). Title: The Antioxidant Activity of Monofloral Honey and its Awareness Among Urban Consumers in Slovakia. Source: BULLETIN OF UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ-NAPOCA-FOOD SCIENCE AND TECHNOLOGY Volume: 79 Issue: 2 Pages: 12-20 DOI: 10.15835/buasvmch-fst.2022.0020 Published: 2022	0	4	1	1	17.50	WOS:000635343800002
Author(s): Cedar, RL (Cedar, Roxana-Larisa); Anuza, A (Anuza, Antonio); Dumitras, DE (Dumitras, Diana Elena); Mitai, M (Mitai, Mihaela); Pocoi, CB (Pocoi, Cristina Bianca). Title: Analysing Clusters of Consumers Who Use Medicinal and Aromatic Plant Products. Source: SUSTAINABILITY Volume: 13 Issue: 15 Article Number: 8648 DOI: 10.3390/su13158648 Published: AUG 2021	3.251	5	1	1	40.01	WOS:000682229300001
Author(s): Pocoi, CB (Pocoi, Cristina Bianca); Marinescu, V (Marinescu, Valentina); Dadija, DC (Dadija, Dan-Cristian); Anuza, A (Anuza, Antonio). Title: Clustering Generation Z university students based on daily fruit and vegetable consumption: empirical research in an emerging market. Source: BRITISH FOOD JOURNAL Volume: 123 Issue: 8 Special Issue: SI Pages: 2705-2727 DOI: 10.1108/BFJ-10-2020-0900 Early Access Date: APR 2021 Published: JUL 13 2021	2.518	4	1	1	42.68	WOS:000645281000001
Author(s): Pocoi, CB (Pocoi, Cristina Bianca); Sedik, P (Sedik, Petel); Bruma, IS (Bruma, Ioan Sebastian); Anuza, A (Anuza, Antonio); Chisanoara, A (Chisanoara, Aurica). Title: Organic Beekeeping Practices in Romania: Status and Perspectives towards a Sustainable Development. Source: AGRICULTURE-BASEL Volume: 11 Issue: 4 Article Number: 281 DOI: 10.3390/agriculture11040281 Published: APR 2021	2.925	5	1	1	37.40	WOS:000642611400001

Author(s): Cena, H (Cena, Hellen), Porn, D (Porn, Dabara), De Gausippe, R (De Giuseppe, Rachele), Kalipourzidou, A (Kalipourzidou, Ali), Salvatore, FP (Salvatore, Fiorella Pia), El Ghoch, M (El Ghoch, Marwan), Han, L (Han, Laila), Kerdieh, D (Kerdieh, Dina), Brytek-Matera, A (Brytek-Matera, Anna), Pocci, CB (Pocci, Cristina Bianca), Arieta, DSA (Arieta Arieta, Donato Segundo), Ujan, G (Ujan, Gazde), Kojic, I (Kojic, Vana), Title: How Healthy Are Health-Related Behaviors in University Students: The HOLISTIC Study, Source: NUTRIENTS Volume: 13 Issue: 2 Article Number: 675 DOI: 10.3390/nu13020675 Published: FEB 2021	5 719	13	0	1	11 49	WOS: 000594615700001
Author(s): Benedek, Z (Benedek, Zsófia), Ferto, I (Ferto, Imre), Marretos, CG (Marretos, Cristina Galambu), de Aguiar, PM (de Aguiar, Pamela Mossman), Pocci, CB (Pocci, Cristina Bianca), Cachura, L (Cachura, Lukas), Poder, A (Poder, Anne), Paaso, P (Paaso, Pia), Bakucs, Z (Bakucs, Zoltan), Title: Farm diversification as a potential success factor for small-scale farmers constrained by COVID-related lockdown: Contributions from a survey conducted in four European countries during the first wave of COVID-19, Source: PLOS ONE Volume: 16 Issue: 5 Article Number: e0251715 DOI: 10.1371/journal.pone.0251715 Published: MAY 21 2021	3 24	9	0	1	11 09	WOS: 000664632300031
Author(s): Cadar, RL (Cadar, Roxana-Larisa), Amuza, A (Amuza, Antonio), Dumitres, DE (Dumitres, Diana Elena), Pocci, CB (Pocci, Cristina Bianca), Title: CONSUMER BEHAVIOUR OF PRODUCTS OBTAINED FROM MEDICINAL AND AROMATIC PLANTS: A SEGMENTATION BASED ON FREQUENCY AND PURPOSE OF THEIR USE, Source: SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT Volume: 21 Issue: 2 Pages: 127-135 Published: 2021	0	4	1	1	17 50	WOS: 00064986400015
Author(s): Glogoveanu, AI (Glogoveanu, Alexandra-Ioana), Sedik, P (Sedik, Peter), Pocci, CB (Pocci, Cristina Bianca), Title: The Importance of Certification with PDO and PGI Quality Schemes: A Critical Analysis of the Romanian Beekeeping Sector, Source: BULLETIN OF UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ-NAPOCA-FOOD SCIENCE AND TECHNOLOGY Volume: 76 Issue: 2 Pages: 35-43 DOI: 10.15835/buasvmc-hs.2021.0024 Published: 2021	0	3	1	1	23 33	WOS: 000726326000005
Author(s): Pocci, CB (Pocci, Cristina Bianca), Pinoleau, M (Pinoleau, Margaux), Amuza, A (Amuza, Antonio), Burlea-Schiopoiu, A (Burlea-Schiopoiu, Adriana), Glogoveanu, AI (Glogoveanu, Alexandra-Ioana), Title: Food Waste Behavior among Romanian Consumers: A Cluster Analysis, Source: SUSTAINABILITY Volume: 12 Issue: 22 Article Number: 9708 DOI: 10.3390/su12229708 Published: NOV 2020	2 576	5	1	1	34 61	WOS: 000594615700001
Author(s): Pocci, CB (Pocci, Cristina Bianca), Marinescu, V (Marinescu, Valentina), Amuza, A (Amuza, Antonio), Cadar, RL (Cadar, Roxana-Larisa), Roddeial, AA (Roddeial, Anda Anca), Title: Sustainable vs. Unsustainable Food Consumption Behaviour: A Study among Students from Romania, Bulgaria and Moldova, Source: SUSTAINABILITY Volume: 12 Issue: 11 Article Number: 4699 DOI: 10.3390/su12114699 Published: JUN 2020	2 576	5	1	1	34 61	WOS: 000543391800362

Author(s): Sedik, P (Sedik, Peter), Pocoi, CB (Pocoi, Cristina Bianca), Ivanisova, E (Ivanisova, Eva). Title: Interdisciplinary Approach Towards Consumer Acceptability of Flavoured Honey. Case of Young Generation in Slovakia. Source: BULLETIN OF UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ-NAPOCA-FOOD SCIENCE AND TECHNOLOGY Volume: 77 Issue: 2 Pages: 57-66 DOI: 10.15835/buasymon-14-2020.0039 Published: 2020	0	3	1	1	23.33	WOS: 000607457000007
Author(s): Pocoi, CB (Pocoi, Cristina Bianca), Dumitras, DE (Dumitras, Diana Elena). Title: THE IMPORTANCE OF CURRENT CONSUMPTION PATTERNS OF YOUNG GENERATIONS FOR THE PRIORITY OF HEALTH NUTRITION ASPECTS IN THE FUTURE CAP A PRELIMINARY STUDY. Source: SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT Volume: 20 Issue: 2 Pages: 365-370 Published: 2020	0	2	1	1	35.00	WOS: 000545124400048
Author(s): Florian, V (Florian, Violeta), Rusu, M (Rusu, Mariana), Rosu, E (Rosu, Elisabeta), Chitea, M (Chitea, Mircea), Burua, S (Burua, Sebastian), Pocoi, C (Pocoi, Cristina). Title: BEHAVIOURAL FACTORS AND ECOLOGICAL FARMING CASES STUDIES. Source: SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT Volume: 20 Issue: 2 Pages: 227-232 Published: 2020	0	6	0	1	5.83	WOS: 000545124400029
Author(s): Sedik, P (Sedik, Peter), Pocoi, CB (Pocoi, Cristina Bianca), Horoka, E (Horoka, Elena), Fiore, M (Fiore, Mariantoniella). Title: Honey, food or medicine? A comparative study between Slovakia and Romania. Source: BRITISH FOOD JOURNAL Volume: 121 Issue: 6 Pages: 1281-1297 DOI: 10.1109/BFJ-12-2018-0813 Published: 2019	1 777	4	1	1	34.67	WOS: 000483220100008
Author(s): Topal, E (Topal, Erika), Stran, M (Stran, Mircea), Pocoi, CB (Pocoi, Cristina Bianca), Kosoglu, M (Kosoglu, Mustafa). Title: A Critical Point in Beekeeping: Beekeepers Health. Source: BULLETIN OF UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ-NAPOCA-FOOD SCIENCE AND TECHNOLOGY Volume: 76 Issue: 1 Pages: 10-18 DOI: 10.15835/buasymon-14-2018.0021 Published: 2019	0	4	1	1	17.50	WOS: 000470756300002
Author(s): Pocoi, CB (Pocoi, C. B.), Dumitras, DE (Dumitras, D. E.), Teselios, CM (Teselios, C. Moldovan). Title: Exploring young students attitudes towards a sustainable consumption behaviour Edited by: Springer S; Grimm H Source: PROFESSIONALS IN FOOD CHAINS Pages: 168-173 DOI: 10.3920/978-90-8686-969-8_25 Published: 2018	0	3	1	1	23.33	WOS: 000593891000025
Author(s): Pocoi, CB (Pocoi, Cristina Bianca), Teselios, CM (Teselios, Cain Moldovan), Cavcicich, D (Cavcicich, Daniele), Cordae, MI (Cordae, Mirela Irina). Title: Has the Leader Programme been effective in promoting local rural development? An evaluation on two Romanian regions. Source: Agrolife Scientific Journal. Volume: 6 Issue: 1 Pages: 201-211 ISSN 2285-5718. Published: 2017	0	4	1	1	17.50	WOS: 000404437800028
Author(s): Pocoi, CB (Pocoi, Cristina Bianca), Teselios, CM (Teselios, Cain Moldovan). Title: Perceptions of the support granted to female entrepreneurs in Romania: between anticipation and assessment. Source: STUDIES IN AGRICULTURAL ECONOMICS Volume: 118 Issue: 1 Pages: 55-60 DOI: 10.7889/1503 Published: 2016	0	2	1	1	35.00	WOS: 000382759100009
Author(s): Pocoi, CB (Pocoi, Cristina B.), Bobocica, SD (Bobocica, Sorana D.). Title: Perceptions and trends related to the consumption of honey: A case study of North-West Romania. Source: INTERNATIONAL JOURNAL OF CONSUMER STUDIES Volume: 37 Issue: 6 Pages: 642-649 DOI: 10.1111/ijcs.12046 Published: NOV 2013	0 718	2	1	0	49.36	WOS: 000329292300010

[illegible]

Pocol Cristina Bianca, Sedik Peter, Elena Horska, 2018, Honey Consumption Patterns of Young People in Romania. Towards productive, sustainable and resilient global agriculture and food systems, Conference proceedings, ISBN 978-80-7598-180-6, 435-446.	3	1	10.00
Pocol Cristina Bianca, Sedik Peter, Dario Risioveski, 2017, Tendencies and characteristics of organic food consumption in Romania, Geographica Temisensis, Vol. XXVI (1-2): 5-13.	3	1	10.00
Merces Emilian, Merces Cristian, Pocol Cristina Bianca, 2017, Autocorrelation: Prevalence of identification of collinearity cause. In Agrarian Economy and Rural Development- Realities and Perspectives for Romania, 8th Edition of the International Symposium, November 2017, Bucharest (pp. 32-37), Bucharest: The Research Institute for Agricultural Economy and Rural Development (ICEADRI).	3	1	10.00
Sedik Peter, Pocol Cristina Bianca, Elena Horska, 2017, A Comparison of Beekeeping Sectors between Slovakia and Romania, Buletinul USAMV-CN Horticulture, Vol. 74(2): 183-190.	3	0	5.00
Pocol Cristina Bianca, Aron Felix Horeltu, Diana Elena Dumitras, Ionel Mugurel Jitea, Iulia Cristina Muresan, Mihaela Mitai, 2017, The comprehension and study of the conceptual significance of sustainability in agriculture and food production at university level, Agriculture & Food, Vol. 5, 587-597.	6	1	5.00
Pocol Cristina Bianca, Moldovan-Teseles Călin, Laura Stan, Ioana-Delia Pop, 2016, Alltella Powder: Healthy Food Supplement for Sustainable Consumption, Scientific Journal Warsaw University of Life Sciences – SGGW Problems of World Agriculture Vol 16 (XXXI), number 4: 7-17.	4	1	7.50
Pocol Cristina Bianca, Kassai, Zsuzsanna, 2016, Initiatives for Promoting Innovation Among Local Action Groups in Romania, Buletinul USAMV-CN Horticulture, Vol. 73(2), 291-299.	2	1	15.00
Pocol Cristina Bianca, Diana Elena Dumitras, Moldovan-Teseles Călin, 2016, Animal slaughtering in Romanian rural households: between tradition and legal framework, In Food futures: ethics, science and culture, Wageningen Academic Publishers, 165-180.	3	1	10.00
Pocol Cristina Bianca, Moldovan-Teseles Călin, 2016, Unemployment and Migration in rural and urban areas: evidence from Romania, Economy & Business Journal, Vol. 10(1): 314-321.	2	1	15.00
Kassai, Zsuzsanna, Pocol Cristina Bianca, Tibor Farkas, 2016, The Presence or the Absence of Schools: What Impact for Rural Communities in Hungary and Romania? Buletinul USAMV-CN Agriculture Vol. 73(1): 35-43.	3	0	5.00
Merces Cristian, Merces Emilian, Pocol Cristina Bianca, 2016, FACT AND FICTION ABOUT GRAIN EXCHANGE OF BRĂILA, Lucrări Ştiinţifice Management Agricol, 18(1), 161-168.	3	1	10.00
Dumitras Diana Elena, Pocol Cristina Bianca, Jitea Ionel Mugurel, 2016, Can we reach food sustainability through local food? Evidence from Romania, Food futures, 429-434.	3	1	10.00
Merces Cristian, Merces Emilian, Pocol Cristina Bianca, 2016, FARM SIZE AND PROFITABILITY-THE VILLAGE AS COLLATERAL FACTOR, AGRARIAN ECONOMY AND RURAL DEVELOPMENT REALITIES AND PERSPECTIVES FOR ROMANIA, 18-25	3	1	10.00
Farkas Tibor, Pocol Cristina Bianca, Zsuzsanna Kassai, 2015, The Social Context of Local Development in Jebucă, Romania, Buletinul USAMV-CN Horticulture, Vol. 72(1): 249-256.	3	0	5.00

Pocol Cristina Bianca, Laura Stan, 2015, Ethical concerns in Romanian beekeeping, Know your food: Food ethics and innovation, Wageningen Academic Publishers, Published: May 2015, ISBN: 978-90-8686-264-1, e-ISBN: 978-90-8686-813-1, http://dx.doi.org/10.3920/978-90-8686-813-1 , 400-405.	2	1	15.00
Pocol Cristina Bianca, Molly McDonough, 2015, Women, Apiculture and Development: Evaluating the Impact of a Beekeeping Project on Rural Women's Livelihoods, Buletinul USAMV-CN Horticulture, Vol.7(212), 487-492.	2	1	15.00
Pocol Cristina Bianca, Moldovan-Teseles C., Stan, Laura, 2015, EVALUATION OF FOOD CONSUMPTION HABITS IN TRANSYLVANIAN RURAL AREA-PRELIMINARY RESULTS, Agricultura, agricultural practice and science journal, 94(3-4): 104-109.	3	1	10.00
Pocol Cristina Bianca, Moldovan-Teseles Călin, Jilca Ionel Mugurel, Sestras Radu Emil, Sestras Adriana Florina, 2013, The influence of socio-demographic characteristics on perceptions of social enterprises in Romania, Lucrări Științifice, seria I, Vol. XV (1)2013, Timișoara, 252-259.	5	1	6.00
Pocol Cristina Bianca, Moldovan-Teseles Călin, Felix Horatiu Anon, 2014, Beekeepers' Association: Motivations and Expectations, Buletinul USAMV-CN Horticulture, Vol. 71.1 (2014): 141-147.	3	1	10.00
Pocol Cristina Bianca, Moldovan-Teseles Călin, 2014, Women entrepreneurship in Romania: a regional evaluation, Buletinul USAMV-CN Horticulture, Vol. 71.2 (2014): 408-416.	2	1	15.00
Pocol Cristina Bianca, Jilca Ionel Mugurel, 2013, The Residential Function of the Countryside and the Development of the Peri-Urban Area of Cluj Napoca City, Buletinul USAMV-CN Horticulture, Vol. 70(2)2013, 366-373.	2	1	15.00
Pocol Cristina Bianca, Sestras Radu Emil, Sestras Adriana Florina, Moldovan-Teseles Călin, Oros Ștefania, 2013, Evaluation of the perception and the consumption of traditional jams in developing an efficient marketing mix for "Povoa de Bărgău", Agricultura - Știință și Practică, nr. 3-4(85-86)2013, 76-84.	5	1	6.00
Pocol Cristina Bianca, 2012, Consumer preferences for different honey varieties in the North West Region of Romania, Lucrări Științifice – vol. 55(2012, seria Agronomie, Iași, 263-266.	1	1	30.00
Pocol Cristina Bianca, ARVĂNĂ VĂNVI Georgina, 2012, A Comparison between Hungarian and Romanian Honey Consumption, Ed. AcademicPress, Cluj Napoca, Buletinul USAMV-CN Horticulture, Vol. 69(2)2012, 244-252.	2	1	15.00
Pocol Cristina Bianca, Popa Arca Aurora, 2012, Types of Beekeeping Practiced in the North West Region of Romania - Advantages and Disadvantages, Ed. AcademicPress, Cluj Napoca, Buletinul USAMV-CN Horticulture, Vol. 69(2)2012, 239-243.	2	1	15.00
Pocol Cristina Bianca, Ilea Maroara, Popa Arca Aurora, 2011, ECONOMIC DIAGNOSIS OF BEEKEEPING IN THE NORTH WEST REGION OF ROMANIA: A CASE STUDY OF CLUJ COUNTY. ANALELE UNIVERSITĂȚII DIN ORADEA, FASCICULA: ECOTOXICOLOGIE, ZOOTEHNIE ȘI TEHNOLOGII DE INDUSTRIE ALIMENTARĂ, VOL. X / A ANUL 10: 279-286.	3	1	10.00
Pocol Cristina Bianca, Ilea Maroara, 2011, THE DEVELOPMENT OF LOCAL PRODUCTS IN ROMANIA: A CASE STUDY OF HONEY, LUCRĂRI ȘTIINȚIFICE, SERIA I, VOL. XIII (2), 2011, Timișoara, 153-160.	2	1	15.00
Pocol Cristina Bianca, Ilea Maroara, 2011, METHODOLOGICAL ASPECTS REGARDING THE CALCULATION OF PRODUCTION COST IN BEEKEEPING, LUCRĂRI ȘTIINȚIFICE, SERIA I, VOL. XIII (3), Timișoara, 2011, 241-246.	2	1	15.00

2.3 Proprietate intelectuală, brevete de invenție,	2.3.1 internaționale	40nr. aut			
Pocol Cristina Bianca, 2011, Resources and Models of Beekeeping Exploitations in the North West Region of Romania, Buletin UASVM Horticulture, 68(2)2011: 180-187			1	1	30.00
Pocol Cristina Bianca, 2011, Sustainable policies for the development of beekeeping in Romania, Scientific Journal Warsaw University of Life Sciences – SGGW PROBLEMS OF WORLD AGRICULTURE, Polonia, Volume 11 (XXVII), Number 3, 107-115, THE INTERNATIONAL SCIENTIFIC CONFERENCE, WARSAW UNIVERSITY OF LIFE SCIENCES - SGGW, 1 st December, 2011, Warsaw, Polonia			1	1	30.00
Popa Anca Aurora, Mărghiș Liviu Al., Pocol Cristina Bianca, 2011, Factors that influence entrepreneurship in the beekeeping sector in the North-West Region of Romania, ANALELE UNIVERSITĂȚII DIN ORADEA, FASCICULA ECOTOXICOLOGIE, ZOOTEHNIE ȘI TEHNOLOGII DE INDUSTRIE ALIMENTARĂ, VOL. X / A ANUL 10: 287-295			3	0	5.00
Popa Anca Aurora, Mărghiș Liviu Al., Pocol Cristina Bianca, 2011, THE IMPACT OF THE EUROPEAN UNION FUNDS ON BEEKEEPING EXPLOITATIONS IN THE NORTH-WEST REGION OF ROMANIA, ANALELE UNIVERSITĂȚII DIN ORADEA, FASCICULA ECOTOXICOLOGIE, ZOOTEHNIE ȘI TEHNOLOGII DE INDUSTRIE ALIMENTARĂ, VOL. X / A ANUL 10: 297-305			3	0	5.00
Anca Aurora POPA, Liviu Al. MĂRGHIȘ, Cristina Bianca POCOL, 2011, A Complex Model of Factors that Influence Entrepreneurship in the Beekeeping Sector, Buletin UASVM Horticulture, 68(2)2011: 188-195			3	0	5.00
POCOL, C. B. & Manzoara, I. L. E. A. (2010) CONSTRAINTS AND OPPORTUNITIES IN DEVELOPING A MARKET-ORIENTED APICULTURE: CASE STUDY OF APIDAVA SOCIETY. Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development, 165			2	1	15.00
POCOL, C. B. & Manzoara, I. L. E. A. (2010) SUSTAINABILITY IN THE ROMANIAN BEEKEEPING CHAIN: DIAGNOSIS AND PROSPECTS. Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development, 265.			2	1	15.00
Pocol, C. B. & Mercu, E. (2009). THE EVOLUTION OF HUMAN DEVELOPMENT INDEX IN ROMANIA IN COMPARISON WITH THE OTHER EUROPEAN UNION COUNTRIES. Agricultural Management/Lucrarı Științifice Seria I, Management Agricol, 11(2)			2	1	15.00
Pocol, C. B. & Tesealica, C. M. (2009). The effects of labour force migration to Italy and Spain in 2004-2008 on Romania's Regional Development. Scientific Papers SERIES MANAGEMENT, ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT, VOLUME 9 (2)2009, PRINT ISSN 1844-5640, 121			2	1	15.00
Pocol, C. B., & Mărghiș, L. A. (2008). A comparison between the segmentation of honey market in Romania and Ireland. Buletin UASVM, 65(2), 279-282.			2	1	15.00

[illegible]

2006-2010 - TITLII "CONSERVAREA BIODIVERSITĂȚII AGROECOSISTEMULUI MONTAN". Autoritatea contractantă: MADR, Contract nr. : 339/2006. Director de proiect Prof. dr. Rotar Ioan	4	8
2006-2008 - TITLII "CERCETĂRI PRIVIND VALOAREA AGRONOMICĂ ȘI ALIMENTARĂ A PRINCIPALELOR ECOSISTEME PRACTICOLE DIN ROMÂNIA, ÎN CONDIȚIILE GESTIONĂRII DURABILE ȘI MENȚINERII BIODIVERSITĂȚII COVODULUI VEGETAL". Autoritatea contractantă: AMCSIT-Poli tehnica București, Contract nr. : 3603.10.2005. Director de proiect Prof. dr. Rotar Ioan	3	6
2005-2008 - TITLII "RECONSTRUCȚIA ECOLOGICĂ A PAIȘILOR DEGRADATE DE FACTORI NATURALI ȘI ANTROPICI". Autoritatea contractantă: AMCSIT-Poli tehnica București, Contract nr. : 3903.10.2005. Director de proiect Prof. dr. Rotar Ioan	3	6
2005-2008 - TITLII "GESTIONAREA ȘTIINȚIFICĂ ȘI TEHNOLOGICĂ A PATRIMONIULUI PASTORAL NAȚIONAL ÎN CONTEXTUL UNEI AGRICULTURI DURABILE". Autoritatea contractantă: AMCSIT-Poli tehnica București, Contract nr. : 3903.10.2005. Director de proiect Prof. dr. Rotar Ioan	3	6
Total criteriu A2		1633.73

Notes

(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 WOS-Derwent factorul de impact considerat va fi egal cu 0.

²³ La articolele ISI și BDI *in extenso* pentru autor/principal/prim autor/autor corespondent/coordonator (ultim autor), principalul rezultat din calcul se multiplică cu coeficientul 2. Se admit maxim 2 articole în același volum/editie. Calitatea de coordonator (ultim autor) se referă doar la conținutul de doctrină. Pentru Profesor/CSI I lucrări ISI pot fi echivalente cu 2 brevete indexate WOS-Derwent /soiuri, iar pentru conferințe/CSI II, o lucrare ISI poate fi echivalentă cu un brevet indexat WOS-Derwent /soi, doar pentru dacă cei care candidauză este prim autor.

13) pentru construcție de consultanță trebuie să existe dovada încasării sumei menționată în contabilitatea instituției beneficiare.

⁽¹⁾ bazate 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 (neînlimbative): Scopus, IEEE Xplore, Science Direct, Elsevier, Wiley, ACM, DBLP, Springerlink, Engineering Village, Cabl, Emerald, CSA, Compendex, INSPEC, Thomson Reuters Master Journal List, DOAJ, AGRICOLA.

⁽⁵⁾ Autocidările sunt excluse.

DATE CÂNE SE COMPLETEAZĂ DE CĂTRE CANDIDAT

Domeniul activităților					BATE CARTE SECONDALE ABA RE BATE CARTE						
Tipul activităților	Categoriile și restricții	Subcategoriile	Indicatori (Kpi)								
1	2	3	4	5							
3.1 Citări în reviste ISI și volumele conferințelor indexate WOS (4)	10/mr. autori al articolului citat x nr. citări	Articol citat	Articol în care s-a regăsit citarea	Nr. Autori articol citat	Punctaj	WOS și Ref. No					
							Cena, H., Porri, D., De Giuseppe, R., Kaimpourtzidou, A., Salvatore, F. P., El Ghoch, M., ... & Kolić, I. (2021). How Healthy Are Health-Related Behaviors in University Students: The HOLISTIC Study. <i>Nutrients</i> , 13(2), 675.	Gomez-Baya, D., Babić Čikeš, A., Hirstein, M., Kurtović, A., Vrdoljak, G., & Wium, N. (2022). Positive Youth Development and Depression: An Examination of Gender Differences in Croatia and Spain. <i>Frontiers in Psychology</i> , 6282.	13	0.77	WOS 000751439700001, ref 24
							Pocci, C. B., Stancu, L., Dabija, D. C., Pop, I. D., & Mișcoiu, S. (2022). Knowledge Co-creation and Sustainable Education in the Labor Market-Driven University–Business Environment. <i>Frontiers in Environmental Science</i> , 10, 781075.	Burcă-Voicu, M. I., Cramarcea, R. E., & Dabija, D. C. (2022). Investigating Learners' Teaching Format Preferences during the COVID-19 Pandemic: An Empirical Investigation on an Emerging Market. <i>International Journal of Environmental Research and Public Health</i> , 19(18), 11563.	5	2.00	WOS 000856485800001, ref 85
							Cena, H., Porri, D., De Giuseppe, R., Kaimpourtzidou, A., Salvatore, F. P., Ghoch, M.E., Itani, L., Kreidieh, D., Brytek-Matera, A., Pocci, C.B. and Artelea Artelea, D.S., 2021. How Healthy Are Health-Related Behaviors in University Students: The HOLISTIC Study. <i>Nutrients</i> , 13(2), p.675.	Pribisalić, A., Popović, R., Salvatore, F. P., Valavuk, M., Mašanović, M., Hayward, C., ... & Kolić, I. (2021). The Role of Socioeconomic Status in Adherence to the Mediterranean Diet and Body Mass Index Change: A Follow-Up Study in the General Population of Southern Croatia. <i>Nutrients</i> , 13(11), 3802.	13	0.77	WOS 000770336900001, ref 86
							Cena, H., Porri, D., De Giuseppe, R., Kaimpourtzidou, A., Salvatore, F.P., Ghoch, M.E., Itani, L., Kreidieh, D., Brytek-Matera, A., Pocci, C.B. and Artelea Artelea, D.S., 2021. How Healthy Are Health-Related Behaviors in University Students: The HOLISTIC Study. <i>Nutrients</i> , 13(2), p.675.	Kušnierz, C., Rogowska, A. M., Kwaśnicka, A., & Ochlik, D. (2021). The Mediating Role of Orthorexia in the Relationship between Physical Activity and Fear of COVID-19 among University Students in Poland. <i>Journal of Clinical Medicine</i> , 10(21), 5061.	13	0.77	WOS 000777190700015, ref 23
							Benedek, Zsófia, Imre Ferő, Cristina Galamba Marreiros, Pamela Mossmann de Aguiar, Cristina Bianca Pocci, Lukáš Čechura, Anne Pöder, Pila Páso, and Zoltán Bakucs. "Farm diversification as a potential success factor for small-scale farmers constrained by COVID-related lockdown: Contributions from a survey conducted in four European countries during the first wave of COVID-19." <i>PLoS one</i> 16, no. 5 (2021): e0251715.		9	1.11	
							Pocci CB, Pincoteau M, Amuza A, Burlea-Schiopoiu A, Glogovețan AI. Food waste behavior among Romanian consumers: a cluster Analysis. <i>Sustainability</i> 2020;12: 9708.	Benedek, Z., Baráth, L., Ferő, I., Merino-Galbor, E., Molnár, A., Orbán, E., & Nemes, G. (2021). Survival strategies of producers involved in short food supply chains following the outbreak of COVID-19 pandemic: A Hungarian case study. <i>Sociologia Ruralis</i> .	5	2.00	WOS 000833547800008, ref 72
							Pocci CB, Pincoteau M, Amuza A, Burlea-Schiopoiu A, Glogovețan AI. Food waste behavior among Romanian consumers: a cluster Analysis. <i>Sustainability</i> 2020;12: 9708.	Amicarella, V., Lagola, G., Sampietro, S., & Bux, C. (2021). Has the COVID-19 pandemic changed food waste perception and behavior? Evidence from Italian consumers. <i>Socio-Economic Planning Sciences</i> , 101095.	5	2.00	WOS 000833547800007, ref 55
								Ózbük, R. M. Y., Coşkun, A., & Filimonau, V. (2021). The impact of COVID-19 on food management in households of an emerging economy. <i>Socio-Economic Planning Sciences</i> , 101094.	5	2.00	

Pocol, C.B., Marinescu, V., Amuzu, A., Cadar, R.-L., and Rodideal, A.A. Sustainable vs. Unsustainable Food Consumption Behaviour: A Study Among Students from Romania, Bulgaria and	Sanchez, Lucia Aguirre, Zayne M. Roa-Diaz, Magda Gamba, Georgia Grisotto, Ana Maria Moreno Londrño, Blanca Patricia Mantilla-Utibe, Alba Yareth Rincón Méndez et al. "What Influences the Sustainable Food Consumption Behaviours of University Students? A Systematic Review." <i>International Journal of public health</i> 66 (2021).	5	2.00	WOS:000770874600001, ref 61
Bianca, P. C. (2011). Modelling the honey consumption behaviour in Romania by using socio-demographic determinants. <i>African Journal of Agricultural Research</i> , 6(17), 4069-4080.	Stanimirovic, Z., Glavinic, U., Jovanovic, N. M., Ristic, M., Miljkovic-Opsenica, D., Mulic, J., & Stevanovic, J. (2021). Preliminary trials on effects of lithium salts on Varroa destructor, honey and wax matrices. <i>Journal of Apicultural Research</i> , 1-17.	1	10.00	WOS:000711246600001, ref 75
Moldovan, M. G., Dabija, D. C., & Pocol, C. B. (2022). Resources Management for a Resilient World: A Literature Review of Eastern European Countries with Focus on Household Behaviour and Trends Related to Food Waste. <i>Sustainability</i> , 14(12), 7123.	Lei, M., Xu, L., Liu, T., Liu, S., & Sun, C. (2022). Integration of privacy protection and blockchain-based food safety traceability: potential and challenges. <i>Foods</i> , 11(15), 2262.	3	3.33	WOS:000833808100001, ref 105
Moldovan, M. G., Dabija, D. C., & Pocol, C. B. (2022). Resources Management for a Resilient World: A Literature Review of Eastern European Countries with Focus on Household Behaviour and Trends Related to Food Waste. <i>Sustainability</i> , 14(12), 7123.	Singh, R., Khan, S., & Centobelli, P. (2022). Investigating the Interplay between Social Performance and Organisational Factors Supporting Circular Economy Practices. <i>Sustainability</i> , 14(24), 16781.	3	3.33	WOS:000903097500001, ref 91
Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	Valaskova, K., Nagy, M., Zabožnik, S., & Lázárovi, G. (2022). Industry 4.0 wireless networks and cyber-physical smart manufacturing systems as accelerators of value-added growth in Slovak exports. <i>Mathematics</i> , 10(14), 2452.	4	2.50	WOS:000833823700001, ref 80
Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	Nagy, M., & Lázárovi, G. (2022). Computer vision algorithms, remote sensing data fusion techniques, and mapping and navigation tools in the Industry 4.0-based Slovak automotive sector. <i>Mathematics</i> , 10(19), 3543.	4	2.50	WOS:000868050900001, ref 24
Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	Zhou, L., & Tong, G. (2022). Structural Evolution and Sustainability of Agricultural Trade between China and Countries along the 'Belt and Road'. <i>Sustainability</i> , 14(15), 9512.	4	2.50	WOS:000839255000001, ref 1
Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	Chang, T. Y., & Lin, Y. C. (2022). The Effects of Atmosphere on Perceived Values and Customer Satisfaction toward the Theme Hotel: The Moderating Role of Green Practice Perception. <i>Sustainability</i> , 14(15), 9153.	4	2.50	WOS:000839040700001, ref 110
Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	Socaci, M. I., Câmpian, V., Dabija, D. C., Fogarasi, M., Semerinc, C. A., Podar, A. S., & Vodnar, D. C. (2022). Assessing Consumers' Preference and Loyalty towards Biopolymer Films for Food Active Packaging. <i>Coatings</i> , 12(11), 1770.	4	2.50	WOS:000894900200001, ref 26
Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	Silvestro, A., & Trestini, S. (2022). When less isn't more and more isn't less: Is there an overlap between "protected designation of origin", "mountain product" and "organic" in Italy? <i>British Food Journal</i>	4	2.50	WOS:000898184500001, ref 14
Glogovețan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	Meiner, O., Quenl, H. E., Pöchliger, S., & Haas, R. (2022). Being a Farmer in Austria during COVID-19—A Qualitative Study on Challenges and Opportunities. <i>Agronomy</i> , 12(5), 1240.	4	2.50	WOS:000802614300001, ref 31

Glogoveţan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	4	2.50	WOS: 000823903700001, ref 25
Glogoveţan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	4	2.50	WOS: 000882286600001, ref 36
Glogoveţan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	4	2.50	WOS: 000902493300001, ref 38
Glogoveţan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	4	2.50	WOS: 000897284000001, ref 19
Glogoveţan, A. I., Dabija, D. C., Fiore, M., & Pocol, C. B. (2022). Consumer Perception and Understanding of European Union Quality Schemes: A Systematic Literature Review. <i>Sustainability</i> , 14(3), 1667.	4	2.50	WOS: 000837220500001, ref 7
Pocol, C. B., Ignatijević, S., & Cavichini, D. (2017). Production and Trade of Honey in Selected European Countries: Serbia, Romania and Italy. <i>Honey Analysis</i> , 1-20.	3	3.33	WOS: 000555965100001, ref 34
Pocol, Cristina Bianca. "Sustainable policies for the development of beekeeping in Romania." <i>Zeszyty Naukowe Szkoły Głównej Gospodarstwa Wiejskiego w Warszawie. Problemy Rolnictwa Światowego</i> 11.3 (2011).	1	10.00	WOS: 000555965100001, ref 35
Popa, A. A., Marghitas, L. A., & Pocol, C. B. (2011). Economic and socio-demographic factors that influence beekeepers' entrepreneurial behavior. <i>Agronomy Series of Scientific Research/Lucrări Ştiinţifice Seria Agronomie</i> , 54(2).	3	3.33	WOS: 000555965100001, ref 36
Pocol, C. B., Moldovan-Tesellos, C., & Anon, F. H. (2014). Beekeepers' association: Motivations and expectations. <i>Bull. Univ. Agric. Sci. Vet. Med. Hortic</i> , 1, 141-147.	3	3.33	WOS: 000555965100001, ref 37
Pocol, C. B., Marghitas, L. A., & Popa, A. A. (2012). Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food Agriculture & Environment</i> , 10(3-4), 132-138.	3	3.33	WOS: 000555965100001, ref 38
Pocol, C. B., Bărsan, A., & Popa, A. A. (2012). A model of social entrepreneurship developed in Barcău Valley, Sălaj County. <i>Analele Universităţii din Oradea, Fascicula: Ecotoxicologie, Zootehnie şi Tehnologii de Industrie Alimentară</i> , 11(A), 183-190.	3	3.33	WOS: 000555965100001, ref 39
Rabeson, L., Paraschiv, C., Bertrandi, L., & Chenavaz, R. (2022). Couple Ethical Purchase Behavior and Joint Decision Making: Understanding the Interaction Process and the Dynamics of Influence. <i>Sustainability</i> , 14(13), 8105.	4	2.50	WOS: 000882286600001, ref 36
Cardoso, V. A., Lourenzan, A. E. B. S., Caldas, M. M., Bernardo, C. H. C., & Bernardo, R. (2022). The benefits and barriers of geographical indications to producers: A review. <i>Renewable Agriculture and Food Systems</i> , 1-13.	4	2.50	WOS: 000902493300001, ref 38
Barbu, A., Cătană, Ş. A., Deselnicu, D. C., Cioca, L. I., & Ioanid, A. (2022). Factors Influencing Consumer Behavior toward Green Products: A Systematic Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 19(24), 16568.	4	2.50	WOS: 000897284000001, ref 19
Chifor, C., Anon, I. D., Isarie, V. I., & Anon, F. H. (2022). A Systematic Literature Review on European Food Quality Schemes in Romania. <i>Sustainability</i> , 14(23), 16176.	4	2.50	WOS: 000837220500001, ref 7
Peiró-Signes, A., Miret-Pastor, L. G., Galati, A., & Segarra-Ona, M. (2022). Consumer Demand for Environmental, Social, and Ethical Information in Fishery and Aquaculture Product Labels. <i>Frontiers in Marine Science</i> , 9, 1-14.	4	2.50	WOS: 000837220500001, ref 7
Vapa-Tankosić, J., Miller-Jerković, V., Jeremić, D., Stanojević, S., & Radović, G. (2020). Investment in Research and Development and New Technological Adoption for the Sustainable Beekeeping Sector. <i>Sustainability</i> , 12(14), 5825.	3	3.33	WOS: 000555965100001, ref 34
Vapa-Tankosić, J., Miller-Jerković, V., Jeremić, D., Stanojević, S., & Radović, G. (2020). Investment in Research and Development and New Technological Adoption for the Sustainable Beekeeping Sector. <i>Sustainability</i> , 12(14), 5825.	3	3.33	WOS: 000555965100001, ref 35
Vapa-Tankosić, J., Miller-Jerković, V., Jeremić, D., Stanojević, S., & Radović, G. (2020). Investment in Research and Development and New Technological Adoption for the Sustainable Beekeeping Sector. <i>Sustainability</i> , 12(14), 5825.	3	3.33	WOS: 000555965100001, ref 36
Vapa-Tankosić, J., Miller-Jerković, V., Jeremić, D., Stanojević, S., & Radović, G. (2020). Investment in Research and Development and New Technological Adoption for the Sustainable Beekeeping Sector. <i>Sustainability</i> , 12(14), 5825.	3	3.33	WOS: 000555965100001, ref 37
Vapa-Tankosić, J., Miller-Jerković, V., Jeremić, D., Stanojević, S., & Radović, G. (2020). Investment in Research and Development and New Technological Adoption for the Sustainable Beekeeping Sector. <i>Sustainability</i> , 12(14), 5825.	3	3.33	WOS: 000555965100001, ref 38
Vapa-Tankosić, J., Miller-Jerković, V., Jeremić, D., Stanojević, S., & Radović, G. (2020). Investment in Research and Development and New Technological Adoption for the Sustainable Beekeeping Sector. <i>Sustainability</i> , 12(14), 5825.	3	3.33	WOS: 000555965100001, ref 39

2	5.00	WOS: 00055824 34500002, ref 48
2	5.00	WOS: 0005824 34500002, ref 49
2	5.00	WOS: 0005732 27300001, ref 29
4	2.50	WOS: 0005732 27300001, ref 33
3	3.33	WOS: 0005433 91800349, ref 103
3	3.33	WOS: 0005433 91800349, ref 104
3	3.33	WOS: 0005433 91800349, ref 105
2	5.00	WOS: 0005433 91800349, ref 106
2	5.00	WOS: 0005433 91800349, ref 107
1	10.00	WOS: 0005433 91800349, ref 108
2	5.00	WOS: 0005433 91800349, ref 109
6	1.67	WOS: 0004797 62100001
4	2.50	WOS: 0005714 36400019, ref g

Marghitas, L. A., Deznirean, D. S., Pocol, C. B., Marioara, I. L. E., Bobis, O., & Gergen, I. (2010). The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i>, 38(2), 84-90. Marghitas, L. A., Deznirean, D. S., Pocol, C. B., Marioara, I. L. E., Bobis, O., & Gergen, I. (2010). The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i>, 38(2), 84-90. Marghitas, L. A., Deznirean, D. S., Pocol, C. B., Marioara, I. L. E., Bobis, O., & Gergen, I. (2010). The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i>, 38(2), 84-90. Šedík, P. – Pocol, C. B. – Horská, E. – Fiore, M. Honey: food or medicine? A comparative study between Slovakia and Romania. <i>British Food Journal</i>, 121, 2019, pp. 1281–1297. DOI: 10.1108/BFJ-12-2018-0813. Marghitas, L. A., Deznirean, D. S., Pocol, C. B., Marioara, I. L. E., Bobis, O., & Gergen, I. (2010). The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i>, 38(2), 84-90. Marghitas, L. A., Deznirean, D. S., Pocol, C. B., Marioara, I. L. E., Bobis, O., & Gergen, I. (2010). The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i>, 38(2), 84-90. Pocol, C. B., Marinescu, V., Amuza, A., Cadar, R. L., & Rodidean, A. A. (2020). Sustainable vs. Unsustainable Food Consumption Behaviour: A Study among Students from Romania, Bulgaria, and Moldova. <i>Sustainability</i>, 12(11), 4699. Pocol C.B., Marghitas L.A., Popa A.A., (2012). Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food Agriculture & Environment</i>, 10, 132-138. Marghitas, L. A., Deznirean, D. S., Pocol, C. B., Marioara, I. L. E., Bobis, O., & Gergen, I. (2010). The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i>, 38(2), 84-90.	Qiao, J., Chen, L., Kong, L., Dong, J., Zhou, Z., & Zhang, H. (2020). Characteristic Components and Authenticity Evaluation of Rape, Acacia, and Linden Honey. <i>Journal of Agricultural and Food Chemistry</i>, 68(36), 9776-9788. Schievano, E., Strazza, M., Zuccato, V., Piana, L., & Tessari, M. (2020). NMR carbohydrate profile in tracing acacia honey authenticity. <i>Food chemistry</i>, 309, 125788. Geană, E. I., Ciucure, C. T., Costinel, D., & Ionele, R. E. (2020). Evaluation of honey in terms of quality and authenticity based on the general physicochemical pattern, major sugar composition and 613C signature. <i>Food Control</i>, 109, 106919. Horská, E., Petrálík, M., Šedík, P., & Nagyová, L. (2020). Factors Influencing the Sale of Local Products through Short Supply Chains: A Case of Family Dairy Farms in Slovakia. <i>Sustainability</i>, 12(20), 8499. Geana, E. I., & Ciucure, C. T. (2020). Establishing authenticity of honey via comprehensive Romanian honey analysis. <i>Food chemistry</i>, 306, 125595. Machado, A. M., Miguel, M. G., Vilas-Boas, M., & Figueredo, A. C. (2020). Honey Volatiles as a Fingerprint for Botanical Origin—A Review on their Occurrence on Monofloral Honeys. <i>Molecules</i>, 25(2), 374. Rahimi, M. K., Abbasi, E., Bijani, M., Tahmasbi, G., & Azimi Deztoui, A. A. (2020). Sustainability criteria of apicultural industry: evidence from Iran. <i>Ecosystem Health and Sustainability</i>, 6(1), 1818630. Borrellino, V., Kajiji, S. A., Schimmenti, E. COVID-19 Drives Consumer Behaviour and Agro-Food Markets towards Healthier and More Sustainable Patterns. <i>Sustainability</i> 2020, 12, 8366. Moranu, R. A., Bodescu, D., Magdic, M., Simeanu, D., & Buganu, E. (2019). ANALYSIS OF THE ENERGY INPUT-OUTPUT OF HONEY PRODUCTION IN THE MOUNTAINOUS AREA OF ROMANIA. <i>Environmental Engineering & Management Journal (IEMMJ)</i>, 18(11). Kiss, A., Mirmazloum, I., Nafr, Z., & Némecsi, E. (2019). Supplementation of Lingzhi or Reishi Medicinal Mushroom, <i>Ganoderma lucidum</i> (Agaricomycetes) Extract Enhanced the Medicinal Values and Prebiotic Index of Hungarian Acacia Honey. <i>International Journal of Medicinal Mushrooms</i>, 21(12).	1.67 1.67 1.67 2.50 1.67 1.67 2.00 3.33 3.33 1.67	WOS:000571438400019, ref 31 WOS:000501322500099, ref 18 WOS:000500052400037, ref 32 WOS:000583062400001, ref 49 WOS:000493282300016, ref 74 WOS:000515381800136, ref 82 WOS:000586402100001, ref 37 WOS:000583070100001, ref 93 WOS:000503574400012,ref 38 WOS:000509752600002, ref 28
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Pocol, C. B., Marinescu, V., Amruza, A., Cadar, R. L., & Rodideal, A. A. (2020). Sustainable vs. Unsustainable Food Consumption Behaviour: A Study among Students from Romania, Bulgaria, and Moldova. <i>Sustainability</i> , 12(11), 4699.	Petrescu-Mag, R. M., Vermeir, I., Petrescu, D. C., Crista, F. L., & Banateanu-Dunae, I. (2020). Traditional Foods at the Click of a Button: The Preference for the Online Purchase of Romanian Traditional Foods during the COVID-19 Pandemic. <i>Sustainability</i> , 12(23), 9956.	5	2.00	WOS:000597500800001.ref.63
Pocol, C. B., Marinescu, V., Amruza, A., Cadar, R. L., & Rodideal, A. A. (2020). Sustainable vs. Unsustainable Food Consumption Behaviour: A Study among Students from Romania, Bulgaria, and Moldova. <i>Sustainability</i> , 12(11), 4699.	Ladaru, G. R., Iile, D. M., Diaconescu, M. C., Petre, I. L., Marin, F., & Lazar, V. (2020). Influencing Factors of a Sustainable Vegetable Choice: The Romanian Consumers' Case. <i>Sustainability</i> , 12(23), 9991.	5	2.00	WOS:000597539400001.ref.78
Pocol, C. B., Marghitas L.A., Popa A.A. (2012). Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food Agriculture & Environment</i> , 10, 132-138.	Vrabcovă, P., & Hájek, M. (2020). The Economic Value of the Ecosystem Services of Beekeeping in the Czech Republic. <i>Sustainability</i> , 12(23), 10179.	3	3.33	WOS:000597515700001.ref.36
ŠEDK, P., POCOL, C. B., & HORSKÁ, E. (2017). A Comparison of Beekeeping Sectors between Slovakia and Romania. <i>Bulletin UASVM Horticulture</i> , 74, 2.	Vrabcovă, P., & Hájek, M. (2020). The Economic Value of the Ecosystem Services of Beekeeping in the Czech Republic. <i>Sustainability</i> , 12(23), 10179.	3	3.33	WOS:000597515700001.ref.44
Šedík, P. – Pocol, C. B. – Horská, E. – Fiore, M.: Honey: food or medicine? A comparative study between Slovakia and Romania. <i>British Food Journal</i> , 121, 2019, pp. 1281–1297. DOI: 10.1108/BFJ-12-2018-0813.	Pipinato, Liam, Simone Blanc, Teresina Marcuso, and Filippo Brun. "A Sustainable Niche Market: How Does Honey Behavior?" <i>Sustainability</i> 12, no. 24 (2020): 10678.	4	2.50	WOS:000603173500001.ref.77
Pocol, C. B. 2012. Consumer preferences for different honey varieties in the North West Region of Romania. <i>Scientific Papers Journals Agronomy Series 55</i> (2): 283-286.	Saludin, S.F., Kamalzaman, N.H. and Ismail, M.M. Measuring consumers' preferences of stingless bee honey (meliponine honey) based on sensory characteristics. <i>International Food Research Journal</i> , 2019, 26(1).	1	10.00	WOS:000459737400025
Pocol CB, Moldovan-Teselios C, Stan L. Evaluation of food consumption habits in Transylvanian rural area – preliminary results. <i>Agriculture - Science and Practice</i> 2015; 3:4(95-96): 104-109.	Roman, G., Rusu, A., Graur, M., Crețeanu, G., Morosanu, M., Radulan, G., Amoran, P., Timar, R., Pircalaboiu, L. and Bala, C. DIETARY PATTERNS AND THEIR ASSOCIATION WITH OBESITY: A CROSS-SECTIONAL STUDY. <i>Acta Endocrinologica (Bucharest)</i> , 2019 5(1), p.86.	3	3.33	WOS:000470035300013
Pocol, C. B., & Popa, A.A. (2011). Perception study regarding organic beekeeping in the North West Region of Romania. <i>Lucrări Științifice Iași</i> , 54(2), 445-450.	Abou-Shaara, H.F., 2019. Geographical Information System for Beekeeping Development. <i>Journal of Apicultural Science</i> , 2019, 63(1), pp.5-16.	2	5.00	WOS:000473260500001
Pocol, C. B., Marghitas, L. A., & Popa, A. A. (2012). Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food, Agriculture and Environment</i> , 10, 1132–1138.	Bartlett, L.J., Rozins, C., Brosi, B.J., Delaplane, K.S., de Roode, J.C., White, A., Willeit, L. and Boobis, M. Industrial bees: The impact of apicultural intensification on local disease prevalence. <i>Journal of Applied Ecology</i> , 2019, Volume: 56 Issue: 9 Pages: 2195-2205.	3	3.33	WOS:000478305900001
Mărghișas Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Manolara, Bobiș Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca. <i>Noulăe Botanice Horti Agrobotanici Cluj</i> 38 (2) 2010, Special Issue, 84-90	Bisuiti, V., Meranti, R., Serva, L., Lucatello, L., Mișola, M., Balzan, S., Terzi, S., Fontana, F., Trevisan, G., Montanucci, L. and Contero, B. Multivariate and machine learning approaches for honey botanical origin authentication using near infrared spectroscopy. <i>Journal of Near Infrared Spectroscopy</i> , 2019, 27(1), pp.65-74.	6	1.67	WOS:000458831100008

Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariacra, Bobiș Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. Ed. AcademicPres, Cluj Napoca, Noiulac Botanice Hort Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	6	1.67	WOS:000463547300001
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariacra, Bobiș Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. Ed. AcademicPres, Cluj Napoca, Noiulac Botanice Hort Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	6	1.67	WOS:000494272000020
Pocol CB, Jitea IM. 2013. The residential function of the countryside and the development of the peri-urban area of Cluj Napoca City. Bull Univ Agricult Sci Vet Med Cluj-Napoca, Horticulture, 70(2):368-373.	2	5.00	WOS:000473988000001
Pocol, C. B., Ignjatićević, S., & Caviccoli, D. (2017). Production and trade of honey in selected European countries: Serbia, Romania and Italy. In V. A. A. Toledo (Ed.) Honey analysis (pp. 3-26). Intech.	3	3.33	WOS:000449348800003
Pocol, C.B., Mărghiș, L.A., Anca, A.P., 2012. Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. J Food Agric. Environ. 10, 1132-1138.	3	3.33	WOS:000464891000005
Pocol, C., Mărghiș, L.A., 2008. A comparison between the segmentation of honey market in Romania and Ireland. Bulletin UASVM, Horticulture 65(2): 279-282.	2	5.00	WOS:000466139000057
Pocol, C. B., 2011. Modelling the honey consumption behaviour in Romania by using socio-demographic determinants. African Journal of Agricultural Research, 6(17), 4069-4080.	1	10.00	WOS:000466139000057
ŠEDIK, P., POCOL, C. B., HORSKA, E., FIORE, M. 2019. Honey: food or medicine? A comparative study between Slovakia and Romania. British Food Journal, 121(6), 1281-1297.	4	2.50	WOS:000500544500012
POCOL C.B., KASSAI Z. (2016). Initiatives for Promoting Innovation Among Local Action Groups in Romania. Bulletin UASVM Horticulture, 73, 2, 291-298. DOI: 10.15835/buasvmc-hort:12348	2	5.00	WOS:000471255500003
Pocol, C. B. & Teselios, C. M. (2012). Socio-economic determinants of honey consumption in Romania. Journal of Food, Agriculture & Environment, 10(2), 18-21	2	5.00	WOS:000486441800015
Špirić, D., Ćirić, J., Đorđević, V., Nikolić, D., Janković, S., Nikolić, A., Petrović, Z., Katalić, N. and Teodorović, V. Toxic and essential element concentrations in different honey types. International Journal of Environmental Analytical Chemistry, 2019, 99(5), pp.474-485.	6	1.67	WOS:000463547300001
Mădas, N.M., Mărghiș, L.A., Dezmirean, D.S., Bonta, V., Bobiș, O., Fauconier, M.L., Francis, F., Haubrunge, E. and Nguyen, K.B. Volatile Profile and Physico-Chemical Analysis of Acacia Honey for Geographical Origin and Nutritional Value Determination. Foods, 2019, 8(10), p.445.	2	5.00	WOS:000473988000001
Găgărescu, I., Kucsicsa, G., Popovici, E.A., Milincă, B., Mocanu, I. and Dumitrescu, M. Modelling land use/cover change to assess future urban sprawl in Romania. Geocarto International, 2019, pp.1-19.	2	5.00	WOS:000473988000001
Sakać, M.B., Jovanov, P.T., Marč, A.Z., Pezo, L.L., Kevrešan, Z.S., Novaković, A.R. and Nedeljković, N.M. Physicochemical properties and mineral content of honey samples from Vojvodina (Republic of Serbia). Food chemistry, 2019, 276, pp.15-21.	3	3.33	WOS:000449348800003
Kovács-Hosyánszki, A., Földesi, R., Balai, A., Endrédi, A. and Jördán, F. The vulnerability of plant-pollinator communities to honeybee decline: A comparative network analysis in different habitat types. Ecological indicators, 2019, 97, pp.35-50.	3	3.33	WOS:000449348800003
PORESCU, A. and GURESOALE, I., 2019. Consumer's behaviour towards honey purchase-a case study in Romania. Scientific Papers: Management, Economic Engineering in Agriculture & Rural Development, 2019, 19(1), pp. 451-469.	2	5.00	WOS:000466139000057
PORESCU, A. and GURESOALE, I., 2019. Consumer's behaviour towards honey purchase-a case study in Romania. Scientific Papers: Management, Economic Engineering in Agriculture & Rural Development, 2019, 19(1), pp. 451-469.	2	5.00	WOS:000466139000057
Křazovická, V., Gábor, M., Miluchová, M., Bobko, M. and Medo, J. DIVERSITY OF BACTERIA IN SLOVAK AND FOREIGN HONEY. WITH ASSESSMENT OF ITS PHYSICO-CHEMICAL QUALITY AND COUNTS OF CULTIVABLE MICROORGANISMS. Journal of Microbiology, Biotechnology & Food Sciences, 2019, 9, pp. 414-421.	4	2.50	WOS:000500544500012
KLÁMARA, R., MATLOVÍČ, R., VANOVAČ, M., IŠTOK, R. and KOZON, J. LOCAL ACTION GROUP AS A TOOL OF INTER-MUNICIPAL COOPERATION: CASE STUDY OF SLOVAKIA. Tolia Geographica, 2019, 61(1), pp.36-67.	2	5.00	WOS:000471255500003
Ribeiro, M.I.B., Fernandes, A.J.G., Do Cabo, P.S.A. and Diniz, F.J.L.D.S. Trends in honey purchase and consumption in trás-Os-Montes region, Portugal. Экономика региона, 2019, 15(3), Pages: 822-833.	2	5.00	WOS:000486441800015

Pocol, C. & Văniş, G. A. (2012). A Comparison between Hungarian and Romanian Honey Consumption. Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca. Horticulture, 69(2), 244-252.	Ribeiro, M.I.B., Fernandes, A.J.G., De Cabo, P.S.A. and Diniz, F.J.L.D.S. Trends in honey purchase and consumption in tras-Os-Montes region, Portugal. <i>3th congress periodica</i> , 2019, 15(3). Pages: 822-833.	2	5.00	WOS: 0004486441600015
Pocol, C. & Boibocă, S. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>International Journal of Consumer Studies</i> , 37(6), 642-649.	Ribeiro, M.I.B., Fernandes, A.J.G., De Cabo, P.S.A. and Diniz, F.J.L.D.S. Trends in honey purchase and consumption in tras-Os-Montes region, Portugal. <i>3th congress periodica</i> , 2019, 15(3). Pages: 822-833.	2	5.00	WOS: 0004486441600015
Mărghiş Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariara, Bobiş Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Pascual-Mate, A., Osés, S. M., Fernández-Muño, M. A., & Sancho, M. T. (2018). Analysis of polyphenols in honey: Extraction, separation and quantification procedures. <i>Separation & Purification Reviews</i> , 47(2), 142-158.	6	1.67	Ref. 74, WOS: 0004425067400003
Mărghiş Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariara, Bobiş Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Gismondi, A., De Rossi, S., Caruti, L., Novelli, S., Di Marco, G., Fattorini, L., & Carini, A. (2018). From Robinia pseudoacacia L. nectar to Acacia monofloral honey: biochemical changes and variation of biological properties. <i>Journal of the Science of Food and Agriculture</i> .	6	1.67	Ref. 53, WOS: 000438351200034
Pocol, C. B. 2012. Consumer preferences for different honey varieties in the North West Region of Romania. <i>Lucrari Stiintifice serie Agronomie</i> 55(2):263-268.	Ignjatićević, S., Miličević, I., & Andžić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	1	10.00	WOS: 000444717200006
Pocol, C. B. and V. G. Arvane. 2012. A comparison between Hungarian and Romanian honey consumption. <i>Buletin Buletin of University of Agricultural Sciences and Veterinary Medicine, Horticulture</i> 69(2): 244-252.	Ignjatićević, S., Miličević, I., & Andžić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	2	5.00	WOS: 000444717200006
Pocol, C. B., A. Bărsan and A.A. Popa. 2012a. A model of social entrepreneurship developed in Barcău Valley, Sălaj County. <i>Analele Universităţii din Oradea</i> 11(1): 183-190.	Ignjatićević, S., Miličević, I., & Andžić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	3	3.33	WOS: 000444717200008
Pocol, C.B., S. Ignjatićević and D. Gavricichol. 2017. Production and Trade of Honey in Selected European Countries: Serbia, Romania and Italy. In: <i>Honey Analysis</i> , InTech, Rijeka, Croatia, pp. 1-20. Available at: http://tinyurl.com/yjnp8d3 .	Ignjatićević, S., Miličević, I., & Andžić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	3	3.33	WOS: 000444717200006
Pocol, C. B. and M. Ilea. 2011. The development of local products in Romania: a case study of honey. <i>Agricultural Management/Lucrari Stiintifice Seria I, Management Agricol</i> 13(2).	Ignjatićević, S., Miličević, I., & Andžić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	2	5.00	WOS: 000444717200006
Pocol, C. B., L. A. Mărghiş and A. A. Popa 2012b. Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food Agriculture and Environment</i> 10: 1132-1138.	Ignjatićević, S., Miličević, I., & Andžić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	3	3.33	WOS: 000444717200006
Pocol, C.B., C. Moldovan-Tesels and F.H. Anton. 2014. Beekeepers' association: motivations and expectations. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine, Horticulture</i> 11(1): 141-147.	Ignjatićević, S., Miličević, I., & Andžić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	3	3.33	WOS: 000444717200006

Pocol C.B. and A.A. Popa. 2012. Types of beekeeping practiced in the North West region of Romania – Advantages and disadvantages. Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca, Horticulture 68(2).	Ignjatićević, S., Milojević, I., & Anđić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	2	5.00	WOS:000444717200006
Popa, A.A., L.A. Mărghiș and C.B. Pocol. 2011. Economic and socio-demographic factors that influence beekeepers' entrepreneurial behavior. <i>Agronomy Series of Scientific Research/Lucrări Științifice Seria Agronomie</i> 54(2).	Ignjatićević, S., Milojević, I., & Anđić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	3	3.33	WOS:000444717200006
Popa, A.A. and C.B. Pocol. 2011. A complex model of factors that influence entrepreneurship in the beekeeping sector. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine, Horticulture</i> 68(2).	Ignjatićević, S., Milojević, I., & Anđić, R. (2018). Economic analysis of exporting Serbian honey. <i>International Food and Agribusiness Management Review</i> , 21(7), 929-944.	2	5.00	WOS:000444717200006
Pocol C.B., Ignjatićević, S. & Cavičić, D. (2017). Production and Trade of Honey in Selected European Countries: Serbia, Romania and Italy. In: <i>Honey Analysis</i> (edited by V. De Alencar Amari De Toledo). Pp. 3-26. Rijeka, HR: Intech.	Castiglioni, S., Stefano, M., Pisani, M., & Carloni, P. (2018). Geographical characterization of multifloral honeys from the Marche region (Italy) according to their antioxidant activity and colour using a chemometric approach. <i>International Journal of Food Science & Technology</i> , 53(3), 571-581.	3	3.33	WOS:000425408200003
Pocol CB, Ilea M, Popa AA. Economic diagnosis of beekeeping in the North West region of Romania: a case study of Cluj county. <i>Analele Universității din Oradea, Fascicula: Ecotoxicologie, Zootehnie și Tehnologii de Industrie Alimentară</i> 2011, (10):279-286.	Bragulat, T., Argon, E., Garcia, A., Giorgis, A., Barba, C., & Perez, J. (2018). Influence of the apiarist managerial capacity on viability of beekeeping production units on the Pampa Argentina. <i>REVISTA MEXICANA DE CIENCIAS PECUARIAS</i> , 9(1), 32-47.	3	3.33	Ref. 22, WOS:000430973000004
Pocol, C.B., Mărghiș, L.A., 2008. A comparison between the segmentation of honey market in Romania and Ireland. <i>Bull. Univ. Agric. Sci. Vet. Med. Cluj-Napoca Hort.</i> 65, 279-282.	Sama, C., Crespo-Cebada, E., Diaz-Caro, C., Escubano, M., & Mesias, F. J. (2018). Consumer Preferences for Foodstuffs Produced in a Socio-environmentally Responsible Manner: A Threat to Fair Trade Producers? <i>Ecological Economics</i> , 150, 290-296.	2	5.00	WOS:000444364000025
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariara, Bobiș Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. Ed. AcademicPres, Cluj Napoca, <i>Notulae Botanicae Horti Agrobotanici Cluj</i> 38 (2) 2010, Special Issue, 84-90	Uršulin-Tistenjak, N., Puntarić, D., Levanić, D., Gvozdić, V., Pavlek, Z., Puntarić, A., ... & Vidosavljević, M. (2017). Pollen, Physicochemical, and Mineral Analysis of Croatian Acacia Honey Samples: Applicability for Identification of Botanical and Geographical Origin. <i>Journal of Food Quality</i> , 2017.	6	1.67	WOS:000419031200001; Ref. 25
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariara, Bobiș Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. Ed. AcademicPres, Cluj Napoca, <i>Notulae Botanicae Horti Agrobotanici Cluj</i> 38 (2) 2010, Special Issue, 84-90	Oroian, M., & Ropciuc, S. (2017). Honey authentication based on physicochemical parameters and phenolic compounds. <i>Computers and Electronics in Agriculture</i> , 138, 148-156.	6	1.67	WOS:000402360200015; Ref. 26
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariara, Bobiș Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. Ed. AcademicPres, Cluj Napoca, <i>Notulae Botanicae Horti Agrobotanici Cluj</i> 38 (2) 2010, Special Issue, 84-90	Meo, S. A., Al-Asini, S. A., Mahesar, A. L., & Ansari, M. J. (2017). Role of honey in modern medicine. <i>Saudi Journal of biological sciences</i> , 24(5), 975-978.	6	1.67	WOS:000404568700002; Ref. 37
POCOL C.B., MĂRGHIȘ, L.A., POPA, A.A. Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food, Agriculture & Environment</i> , v. 10, n. 3&4, p. 1132-38, 2012	Ceyhan, V. (2017). Production efficiency of Turkish beekeepers and its determinants. <i>CUSTOS E AGRONEGOCIO ON LINE</i> , 13(3), 149-171.	3	3.33	WOS:000418014800009; Ref. 16

Pocol, C. B. 2011. Modelling the honey consumption behaviour in Romania by using socio-demographic determinants. <i>African Journal of Agriculture Research</i> , vol. 6, no. 17, p. 4089-4080.	Kowalczyk, I., Jezewska-Zychowicz, M. and Trafialek, J., 2017. Conditions of honey consumption in selected regions of Poland. <i>Acta Scientiarum Polonorum Technologia Alimentaria</i> , 16(1), pp. 101-112.	1	10.00	WOS 000398978300010; ref. 21, 22, 23
Pocol, C. B., Arvane Vanyi, G. (2012). A comparison between Hungarian and Romanian honey consumption. <i>Bull. USAMV-CN Horticulture</i> , 69, 244-252.	Kowalczyk, I., Jezewska-Zychowicz, M. and Trafialek, J., 2017. Conditions of honey consumption in selected regions of Poland. <i>Acta Scientiarum Polonorum Technologia Alimentaria</i> , 16(1), pp. 101-112.	2	5.00	WOS 000398978300010; ref. 21, 22, 23
Pocol, C. B., Boibocă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>Int. J. Cons. Stud.</i> , 37, 6, 642-649. http://dx.doi.org/10.3380/molecules17010248	Kowalczyk, I., Jezewska-Zychowicz, M. and Trafialek, J., 2017. Conditions of honey consumption in selected regions of Poland. <i>Acta Scientiarum Polonorum Technologia Alimentaria</i> , 16(1), pp. 101-112.	2	5.00	WOS 000398978300010; ref. 21, 22, 23
Pocol, C. B. (2011). Modelling the honey consumption behaviour in Romania by using socio-demographic determinants. <i>African Journal of Agricultural Research</i> , 6(17), 4089-4080.	Ceyhan, V., Canan, S., Yildirim, Ç. and Türkten, H., 2017. Economic Structure and Services Efficiency of Turkish Beekeepers Association. <i>European Journal of Sustainable Development</i> , 6(4), pp. 53-64.	1	10.00	WOS 000412137100006; Ref. 22, 23, 24
Pocol, C., & Ilea, M. (2008). The Development Of Local Products in Romania: A Case Study of Honey. <i>Lucrari Stiintifice Seria I Management Agricol</i> , 13(2), 153-160.	Ceyhan, V., Canan, S., Yildirim, Ç. and Türkten, H., 2017. Economic Structure and Services Efficiency of Turkish Beekeepers Association. <i>European Journal of Sustainable Development</i> , 6(4), pp. 53-64.	2	5.00	WOS 000412137100006; Ref. 22, 23, 24
Popa, A. A., & Pocol, C. B. (2011). A complex model of factors that influence entrepreneurship in the beekeeping sector. <i>Buletin UASVM Horticulture</i> , 68(2), 188-195.	Ceyhan, V., Canan, S., Yildirim, Ç. and Türkten, H., 2017. Economic Structure and Services Efficiency of Turkish Beekeepers Association. <i>European Journal of Sustainable Development</i> , 6(4), pp. 53-64.	2	5.00	WOS 000412137100006; Ref. 22, 23, 24
Pocol Cristina Bianca, Mărghiș Liviu Alexandru, 2008. A comparison between the segmentation of honey market in Romania and Ireland. Ed. AcademicPres, Cluj Napoca. Buletinul USAMV-CN vol. 65 (2)/2008, 279-282.	Batt, P. J. & Liu, A. (2012). Consumer behaviour towards honey products in Western Australia. <i>British Food Journal</i> , 114(2), 285-297.	2	5.00	WOS 000303142300009
Pocol Cristina Bianca, Mărghiș Liviu Alexandru, 2008. Qualitative exploration of honey among consumer segments by using the focus group method. Ed. AcademicPres, Cluj Napoca. Buletinul USAMV-CN vol. 65 (2)/2008, 459.	Batt, P. J. & Liu, A. (2012). Consumer behaviour towards honey products in Western Australia. <i>British Food Journal</i> , 114(2), 285-297.	2	5.00	WOS 000303142300009
Pocol Cristina Bianca, Ilea Mandoara, Popa Anca Aurora, 2011, Economic diagnosis of beekeeping in the North West Region of Romania: a case study of Cluj County. <i>Analele Universității din Oradea, Facultăta Ecotoxicologie, Zootehnie și Tehnologia de Industrie alimentară</i> , vol. X/A, Anul 10, Editura Universității din Oradea, 279-287.	Contreas-Escaroto, F., Amendatiz, B. P., Echazarreta, C. M., Arroyo, J. C., Macías-Macias, J. O., & Tapia-González, J. M. (2013). Características y situación actual de la apicultura en las regiones Sur y Sureste de Jalisco, México. <i>Revista Mexicana de Ciencias Pecuarias</i> , 4(3), 387-398.	3	3.33	WOS 000336768300009
Pocol Cristina Bianca, Mărghiș Liviu Alexandru, Popa Anca Aurora, 2012. Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food, Agriculture & Environment</i> , Vol. 10 , 132-138.	Breeze, T. D., Vaisière, B. E., Bommarco, R., Petanidou, T., Seraphides, N., Kozák, L., ... & Potts, S. G. (2014). Agricultural Policies Exacerbate Honeybee Pollination Service Supply-Demand Mismatches Across Europe. <i>PloS one</i> , 9(1), e82996.	3	3.33	WOS 000332396200265
Popa Anca Aurora, Mărghiș Liviu Alexandru, Pocol Cristina Bianca, 2011. The impact of the European Union Funds on beekeeping exploitations in the North West Region of Romania. <i>Analele Universității din Oradea, Facultăta Ecotoxicologie, Zootehnie și Tehnologia de Industrie alimentară</i> , vol. X/A, Anul 10, Editura Universității din Oradea, 297-205.	Breeze, T. D., Vaisière, B. E., Bommarco, R., Petanidou, T., Seraphides, N., Kozák, L., ... & Potts, S. G. (2014). Agricultural Policies Exacerbate Honeybee Pollination Service Supply-Demand Mismatches Across Europe. <i>PloS one</i> , 9(1), e82996.	3	3.33	WOS 000332396200255

Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Chua, L. S., Abdul-Fatman, N. L., Sarmidi, M. R., & Aziz, R. (2012). Multi-elemental composition and physical properties of honey samples from Malaysia. Food chemistry, 135(3), 880-887.	6	1.67	WOS: 0003103967/00004
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Schievano, E., Stocchero, M., Morelato, E., Facchin, C., & Mammì, S. (2012). An NMR-based metabolomic approach to identify the botanical origin of honey. Metabolomics, 8(4), 679-690.	6	1.67	WOS: 0003065498/00013
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Salonen, A., & Julkunen-Tiitto, R. (2012). Characterisation of two unique unifloral honeys from the boreal coniferous zone: lingonberry and mite honeys. Agricultural and Food Science, 21(2), 159-170.	6	1.67	WOS: 0003049173/00007
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Aazza, S., Lyoussi, B., Antunes, D., & Miguel, M. G. (2013). Physicochemical Characterization and Antioxidant Activity of Commercial Portuguese Honeys. Journal of food science, 78(8), C1159-C1165.	6	1.67	WOS: 0003232028/00010
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Monizuzzaman, M., Sultaiman, S. A., Azlan, S. A. M., & Gan, S. H. (2013). Two-Year Variations of Phenolics, Flavonoids and Antioxidant Contents in Acacia Honey. Molecules, 18(12), 14694-14710.	6	1.67	WOS: 0003303157/00015
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Monizuzzaman, M., Khalil, M. I., Sultaiman, S. A., & Gan, S. H. (2013). Physicochemical and antioxidant properties of Malaysian honeys produced by Apis cerana, Apis dorsata and Apis mellifera. BMC complementary and alternative medicine, 13(1), 43.	6	1.67	WOS: 0003156580/00002
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Gambacorta, E., Simoneiti, A., Gamsi, N., Intaglietta, I., & Perna, A. (2014). Antioxidant properties and phenolic content of sulla (Hedysarum spp.) honeys from Southern Italy. International Journal of Food Science & Technology, 49(10), 2260-2268.	6	1.67	WOS: 0003438183/00014
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Jandrić, Z., Haughey, S. A., Frew, R. D., McComb, K., Galvin-King, P., Elliott, C. T., & Cannavan, A. (2015). Discrimination of honey of different floral origins by a combination of various chemical parameters. Food chemistry, 189, 52-59.	6	1.67	WOS: 0003584608/00008
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mănoara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cuij Napoca, Notulae Botanicae Horti Agrobotanici Cuij 38 (2) 2010, Special Issue, 84-90	Uršulin-Tištenjak, N., Levanić, D., Primorac, L., Bošnić, J., Vahčić, N., & Šarić, G. (2015). Mineral profile of Croatian honey and differences due to its geographical origin. Czech Journal of Food Sciences, 33(2), 156-164.	6	1.67	WOS: 0003521678/00009

	Vac Sebastian-Călin, Pocot Cristina Bianca, Poplita Gabriela-Emilia, 2013, Renewable Energy - Investment for Sustainable Rural Development in Romania, Buletinul USAMV-CN Horticulture, Vol. 70(2)/2013, 399-406.	Abraham, E. M., THEODOROPoulos, K., ELFTHERIA DOU, E., Ragkos, A., KYRIAZOPOULOS, A., PARISI, Z., ... & Soutas, K. (2015). NON-WOOD FOREST PRODUCTS FROM THE UNDERSTORY AND IMPLICATIONS FOR RURAL DEVELOPMENT: THE CASE OF A BROADLEAF DECIDUOUS OAK FOREST (<i>Quercus frainetto</i> Ten.) IN CHALKIDIKI, GREECE. Journal of Environmental Protection and Ecology, 16(3), 1024-1032.	3	3.33	WOS:000363091800026
	Mărghiaș Liviu Alexandru, Dezmirean Daniel Severus, Pocot Cristina Bianca, Ilea Mariaora, Bobîș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Soleyman, M., Istam, M., Paul, S., Ali, Y., Khalil, M., Alam, N., & Gan, S. H. (2016). Physicochemical properties, minerals, trace elements, and heavy metals in honey of different origins: a comprehensive review. Comprehensive Reviews in Food Science and Food Safety, 15(1), 219-233.	6	1.67	WOS:000368354500012
	Pocot, C. B., & Bolboacă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North West Romania. International Journal of Consumer Studies, 37(6), 642-649.	Cosmina, M., Galieni, G., Marangon, F., & Troiano, S. (2016). Attitudes towards honey among Italian consumers: A choice experiment approach. Appetite, 99, 52-58.	2	5.00	WOS:000363940400013
	Pocot, C. B., & Teselios, C. M. (2012). Socio-Economic Determinants of Honey Consumption in Romania. Journal of Food, Agriculture & Environment, 10, 18-21.	Cosmina, M., Galieni, G., Marangon, F., & Troiano, S. (2016). Attitudes towards honey among Italian consumers: A choice experiment approach. Appetite, 99, 52-58.	2	5.00	WOS:000363940400013
	Mărghiaș Liviu Alexandru, Dezmirean Daniel Severus, Pocot Cristina Bianca, Ilea Mariaora, Bobîș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Silić, S., Uluzlu, O. D., Tuzen, M., & Soyak, M. (2016). Honeybees and honey as monitors for heavy metal contamination near thermal power plants in Mugla, Turkey. Toxicology and industrial health, 32(3), 507-516.	6	1.67	WOS:000371803500013
	Mărghiaș Liviu Alexandru, Dezmirean Daniel Severus, Pocot Cristina Bianca, Ilea Mariaora, Bobîș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Kalbarczyk, R., & Ziemiańska, M. (2016). THE EFFECT OF AIR TEMPERATURE, PRECIPITATION AND HUMIDITY ON RING WIDTHS IN THE BLACK LOCUST (<i>ROBINIA PSEUDACACIA</i> L.) GROWING IN URBAN CONDITIONS. WOOD RESEARCH, 61(3), 351-362.	6	1.67	WOS:000379230700002
	Mărghiaș Liviu Alexandru, Dezmirean Daniel Severus, Pocot Cristina Bianca, Ilea Mariaora, Bobîș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Schleavano, E., Finotello, C., Uddin, J., Mammi, S., & Plana, L. (2016). Objective definition of monofloral and polyfloral honeys based on NMR metabolomic profiling. Journal of agricultural and food chemistry, 64(18), 3645-3652.	6	1.67	WOS:000375969100020
	Pocot, C. B., & Bolboacă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North West Romania. International Journal of Consumer Studies, 37(6), 642-649.	Madras-Majewska, B., Rosiak, E., Jaworska, D., Kuliesza, K., Wasialek-Zys, G., & Teper, D. (2016). Comparison of selected quality characteristics of domestic and Thaiiland multi floral honeys. Medycyna Weterynaryjna, 72(10), 620-626.	2	5.00	WOS:000364626600006
3.2. Citări în reviste științifice și volumele conferințelor BDI (4) (5)	Sint. autori articolelor științifice citate în lucrările de cercetare	Austin, A., Schouten, C. N., Hinton, J., & Lloyd, D. J. (2020). Barriers to Women's Participation in Beekeeping in Papua New Guinea. Bee World, 1-5.	2	2.50	

Pocol, C.B. and Moldovan-Teseliș, C. 2014. Women Entrepreneurship in Romania: A Regional Evaluation. <i>Bulletin UASVM Horticulture</i> , 71(2):2014.	2	2.50
Pocol CB, Teseliș CM, Burcea M. THE VALORIZATION OF FOREST FRUITS IN BISTRITĂ A NA ȘA JUDEȚULUI- A POSSIBLE BUSINESS IN SOCIAL ECONOMY SECTOR. <i>Lucrări Științifice Management Agricol</i> . 2013 May 31;15(1):248.	3	1.67
Pocol, C. B., Moldovan Teseliș, C., Ștan, L., & Pop, I. D. (2016). Alltala powder: Healthy food supplement for sustainable consumption. <i>Problems of World Agriculture/Problemy Rolnicwa Światowego</i> , 16(1827-2016-147851), 7-17.	4	1.25
Pocol CB, Bolboacă DS (2013) Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>Intern. J. Consumer Studies</i> 37: 842-849.	2	2.50
Pocol CB, Marghiș LA (2010) Honey Market in European Union. In <i>National and International Trends Regarding Production and Consumption of Honey</i> (ed. by C.B. Pocol) 10-11.	2	2.50
Pocol CB, Teseliș CM (2012) Socio-Economic Determinants of Honey Consumption in Romania. <i>J. Food Agricult. Environm</i> 10: 18-21.	2	2.50
Pocol, C.B. and L.A. Mărghiș (2007): Market study about honey consumption in Romania. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Animal Science and Biotechnologies</i> , 191-194.	2	2.50
POCOL, C. B., IGUNJATJEVIĆ, S. and CAVICCHIOLI, D. 2017. Production and Trade of Honey in Selected European Countries: Serbia, Romania and Italy. In: DE TOLEDO, V. A. (Ed.), <i>Honey Analysis</i> . <i>IntechOpen</i> , pp. 3-26.	3	1.67
ȘEDIK, P., POCOL, C. B. and HORSKÁ, E. 2017. A Comparison of Beekeeping Sectors between Slovakia and Romania. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture</i> , 74(2): 189.	3	1.67
ȘEDIK, P., POCOL, C., HORSKÁ, E. and FIORE, M. 2018. Honey: food or medicine? A comparative study between Slovakia and Romania. <i>British Food Journal</i> , 121(6): 1281-1297.	4	1.25
ZAHARIA, P. D. D. E., & ȘTEFĂNESCU, P. D. S. B. WOMAN LEADER, MOTIVING FACTOR IN ACCEPTING CHANGE AT ORGANIZATION LEVEL. <i>THE JOURNAL CONTEMPORARY ECONOMY</i> , 115.		
TUDOR, C., DINCĂ, L., & CONSTANDACHE, C. (2020). Benefits Brought by the Abundance and Importance of Forest Fruits from Bistrița-Nasaud County. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture</i> , 77(1), 110-116.		
STEFANOPOULOU, E., ROUSSIS, I., TSIMPOUKAS, K., KARIDOGLIANI, S., KAKABOUKI, I., FOLINA, A., & BILALIS, D. (2020). A Comparative Techno-Economic Analysis of Organic and Conventional <i>Nigella arvensis</i> L. Crop Production in Greece. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture</i> , 77(1), 150-153.		
Lympert A, Fragkaki AG (2020) Investigation of consumers' trends concerning honey supply: A case study in Central Greece. <i>Adv Nutr and Food Sci: ANAFS-171</i> . Volume 2020. Issue 02		
Lympert A, Fragkaki AG (2020) Investigation of consumers' trends concerning honey supply: A case study in Central Greece. <i>Adv Nutr and Food Sci: ANAFS-171</i> . Volume 2020. Issue 02		
Lympert A, Fragkaki AG (2020) Investigation of consumers' trends concerning honey supply: A case study in Central Greece. <i>Adv Nutr and Food Sci: ANAFS-171</i> . Volume 2020. Issue 02		
Ceta, A., Zhilima, E., Imami, D., Skreli, E., Canavari, M., & Chan, C. (2020). Analysis of urban consumer preferences for honey in the context of a transition economy-A case study for Albania. <i>Die Bodenkultur: Journal of Land Management, Food and Environment</i> , 70(4), 237-248.		
Oravec, T., Mucha, L., Magda, R., Toth, G., & Illés, C. B. (2020). Consumers' Preferences for Locally Produced Honey in Hungary. <i>Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis</i> , 68(2), 407-418.		
Oravec, T., Mucha, L., Magda, R., Toth, G., & Illés, C. B. (2020). Consumers' Preferences for Locally Produced Honey in Hungary. <i>Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis</i> , 68(2), 407-418.		
Oravec, T., Mucha, L., Magda, R., Toth, G., & Illés, C. B. (2020). Consumers' Preferences for Locally Produced Honey in Hungary. <i>Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis</i> , 68(2), 407-418.		

	Pocol Cristina Bianca, and Zsuzsanna Kassai, 2016, "Initiatives for Promoting Innovation among Local Action Groups in Romania", Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture 73(2):291–98.	
6	L.A. Marghitas, D.S. Deznitean, V.B. Pocol, M. Ilea, O. Bobis, I. Gergen, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality Not. Bot. Horti. Agrobot. Cluj-Napoca, 38 (2) (2010), pp. 84–90	0.83
2	Pocol, c. b. and Kassai, Z., 2016. Initiatives for promoting innovation among local action groups in Romania. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Horticulture, 73(2), pp.291-298.	2.50
2	Pocol, C. B., & McDonough, M. (2015). Women, Apiculture and Development: Evaluating the Impact of a Bee-keeping Project on Rural Women's Livelihoods. Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca. Horticulture, 72(2), 487–492	2.50
1	Pocol, C. B. (2011). Sustainable policies for the development of beekeeping in Romania. Zeszyty Naukowe Szkoły Głównej Gospodarstwa Wiejskiego w Warszawie. Problemy Rolnictwa Światowego, 11(3).	5.00
3	ŠEDÍK, P., POCOL, C. B., & HORSKÁ, E. (2017). A Comparison of Beekeeping Sectors between Slovakia and Romania. Bulletin UASVM Horticulture, 74, 2.	1.67
4	Šedík, P. – Pocol, C. B. – Horská, E. – Fiore, M.: Honey: food or medicine? A comparative study between Slovakia and Romania. British Food Journal, 121, 2018, pp. 1281–1297. DOI: 10.1108/BFJ-12-2018-0813.	1.25
2	Pocol, C., & McDonough, M. (2015). Women, apiculture and development: Evaluating the impact of a beekeeping project on rural women's livelihoods. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture, 72(2), 488–492. doi:10.15835/buasvmcn-hort.11423	2.50
6	L.A. Marghitas, D.S. Deznitean, V.B. Pocol, M. Ilea, O. Bobis, I. Gergen, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality Not. Bot. Horti. Agrobot. Cluj-Napoca, 38 (2) (2010), pp. 84–90	0.83
6	L.A. Marghitas, D.S. Deznitean, V.B. Pocol, M. Ilea, O. Bobis, I. Gergen, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality Not. Bot. Horti. Agrobot. Cluj-Napoca, 38 (2) (2010), pp. 84–90	0.83
	VADU, M. (2020). STUDIES ON THE STAGE OF IMPLEMENTATION OF THE LOCAL DEVELOPMENT STRATEGY AT THE LOCAL ACTION GROUP "TINUTUL CLOȘANI", THROUGH THE NATIONAL RURAL DEVELOPMENT PROGRAM 2014-2020. Annals of the University of Craiova-Agriculture, Montanology, Cadastre Series, 49(2), 400-406.	
	Mishra, S., Mishra, A., & Verma, T. A Review of Honey and its Pharmacological Actions. Journal of Advancement in Pharmacognosy, 1(1).	
	Pușcaș, A., & Beleiu, I. (2020). THE MECHANISM OF COMMUNITY LED LOCAL DEVELOPMENT IN ROMANIAN URBAN AREAS. Review of Economic Studies & Research Virgil Madgearu, 13(2).	
	Schouten, C. N., Lloyd, D., Sengere, R. W., & Aranka, J. (2020). Optimising beekeeping development programs for improved productivity, income and welfare: a case study of Papua New Guinea. Journal of Agriculture and Rural Development in the Tropics and Subtropics (JARTS), 12(12), 195-206.	
	Oravec, T., Mucha, L., & Ilés, B. C. (2020). A magyar méhészet ágazat elmúlt 20 éve–Termelési alapok. GAZDALKODÁS: Scientific Journal on Agricultural Economics, 64(80-2020-1726), 435-451.	
	Oravec, T., Mucha, L., & Ilés, B. C. (2020). A magyar méhészet ágazat elmúlt 20 éve–Termelési alapok. GAZDALKODÁS: Scientific Journal on Agricultural Economics, 64(80-2020-1726), 435-451.	
	Hinton, J., Schouten, C., Austin, A., & Lloyd, D. (2020). An Overview of Rural Development and Small-Scale Beekeeping in Fiji. Bee World, 97(2), 39-44.	
	Puti, Y. (2020). IDENTIFIKASI SENYAWA BIOAKTIF MADU DI BEBERAPA DAERAH SUMBAWA DENGAN MENGGUNAKAN GAS CHROMATOGRAPHY. Food and Agro-Industry Journal, 1(1), 27-32.	
	Erwan, E., Hanun, M., & Muhsinin, M. (2020). The Honey Quality of Apis mellifera with Extrafloral Nectar in Lombok West Nusa Tenggara Indonesia. JSSSEd, 1(1), 1-7.	

2	2.50	Jitea, I.M., Pocol, C.B. 2014. The Common Agricultural Policy and productivity gains in Romanian agriculture: is there any evidence of convergence to the Western European realities? <i>Studies in Agricultural Economics</i> , 116(3), 165-167.
4	1.25	Šedík, P. – Pocol, C. B. – Horiská, E. – Fiore, M.: Honey: food or medicine? A comparative study between Slovakia and Romania. <i>British Food Journal</i> , 121, 2018, pp. 1281–1297. DOI: 10.1108/BFJ-12-2018-0813.
6	0.83	L.A. Marghitas, D.S. Deznirean, V.B. Pocol, M. Ilea, O. Bobis, I. Gergen, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality Not. Bot. Horti. Agrobot. Cluj-Napoca, 38 (2) (2010), pp. 84–90
4	1.25	Šedík, P. – Pocol, C. B. – Horiská, E. – Fiore, M.: Honey: food or medicine? A comparative study between Slovakia and Romania. <i>British Food Journal</i> , 121, 2019, pp. 1281–1297. DOI: 10.1108/BFJ-12-2018-0813.
4	1.25	POPA, A.A., MĂRGHITAȘ, L.A., ARION, F.H., POCOL, C.B. (2012). Entrepreneurial behavior in the beekeeping sector as determinant of sustainable development. <i>Ecotoxicologie, Zootehnie și Tehnologii de Industrie Alimentară</i> .
2	2.50	Pocol, C. B. & Balboacă, Ș. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>International Journal of Consumer Studies</i> , 37, 642-649.
4	1.25	POPA, A.A., MARGHITAS, L.A., ARION, F.H., POCOL, C.B. Entrepreneurial behavior in the beekeeping sector as determinant of sustainable development. <i>Analele Universitatii din Oradea, Fascicula: Ecotoxicologie, Zootehnie si Tehnologii de Industrie Alimentara</i> , v.11, p.131-140, 2012.
1	5.00	Pocol, C.B., (2011). Modelling the honey consumption behaviour in Romania by using socio- demographic determinants. <i>African Journal of Agricultural Research</i> , 6(17), pp.4069–4080.
1	5.00	Pocol, C.B., (2012). Consumer preferences for different honey varieties in the North West Region of Romania. <i>Lucrari Stiintifice, Universitatea de Stiinte Agricole Si Medicina Veterinara 'Ion Ionescu de la Brad' Iasi, Seria Agronomie</i> , [online] 55(2), pp.263–266.
2	2.50	Pocol, C.B. and Bobocă, S.D., (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>International Journal of Consumer Studies</i> , 37(6), pp.642–649.
4	1.25	Kubicková, Lubica, Kristína Predanociová, Zdenka Kadeřková, and Ingrida Koščiarová. "Slovak consumers' perception of bakery products and their offer in retail." <i>Potravinárstvo Slovak Journal of Food Sciences</i> 14 (2020): 24-32.
6	0.83	Adamciuk, L., Sukhenko, V., Akulionok, O., Biloserkivets, T., Vysniak, V., Lisohurska, D., ... & Galysany, I. (2020). Methods for determining the botanical origin of honey. <i>Potravinárstvo Slovak Journal of Food Sciences</i> , 14, 483-493.
4	1.25	Aregawi, H. A. (2020). Determinant Factors Influencing Honey Consumption Trends in Mekelle City, Tigray, Ethiopia. <i>European Business & Management</i> , 6(5), 105
4	1.25	TOPAL, Erkan, Hakan ADANACIOĞLU, Süleyman KARAMAN, Mustafa KOSOĞLU, and Faruk BAYAR. "ARICILIK İŞLETMELEERİNİN BİLGİ TRANSFER KAYNAKLARI: İZMİR İLİ ÖRNEĞİ." <i>Avrasya Sosyal ve Ekonomik Araştırmalar Dergisi</i> 7, no. 1 (2020): 150-161.
2	2.50	de Oliveira Neto, W. M., do Nascimento Paiva, R., & de Novais, J. S. "HONEY IS GOOD FOR HEALTH": PATTERNS OF HONEY PURCHASING AND CONSUMPTION IN LOWER AMAZON.
4	1.25	Kiosowski, A. L. M., Kuasoski, M., & Bonetti, M. B. P. (2020). Apicultura brasileira. <i>Barreiras técnicas como protecionismo: percepção dos exportadores de vinhos brasileiros</i> 6, 41.
1	5.00	Lim Ghee-Thean, Jacqueline Liza Fernandez and Mohd Mansor Ismail, 2020. Why Locals Consume Less Their Natural Honey? Evidence from Penang, Malaysia. <i>Borneo Journal of Social Science and Humanities</i> DOI: https://doi.org/10.35370/bjssh.2020.2.1-03
1	5.00	Lim Ghee-Thean, Jacqueline Liza Fernandez and Mohd Mansor Ismail, 2020. Why Locals Consume Less Their Natural Honey? Evidence from Penang, Malaysia. <i>Borneo Journal of Social Science and Humanities</i> DOI: https://doi.org/10.35370/bjssh.2020.2.1-03
2	2.50	Lim Ghee-Thean, Jacqueline Liza Fernandez and Mohd Mansor Ismail, 2020. Why Locals Consume Less Their Natural Honey? Evidence from Penang, Malaysia. <i>Borneo Journal of Social Science and Humanities</i> DOI: https://doi.org/10.35370/bjssh.2020.2.1-03

Pocol, C. B. and Marghitas, L.A., (2007). Market study about honey consumption in Romania. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Animal Science and Biotechnologies. [online] 64(1-2), pp.398-401					
Pocol, C. B.: Consumer preferences for different honey varieties in the North West Region of Romania, in: <i>Lucrări Ştiinţifice, serie Agronomie</i> 55.2, 2012, p. 263-266;					
Pocol, C.B., Marinescu, V., Amuza, A., Cadar, R.L., & Rodideal, A.A. (2020). Sustainable vs Unsustainable Food Consumption Behaviour: A study among students from Romania, Bulgaria and Moldova, Sustainability, 2020, 12 (4699), 1-21					
Pocol C. B.; Ciobanu E. et al. Comportamentul de consum alimentar în rândul lineilor. Raport de cercetare. Proiect: Réseau Régional Francophone sur la Santé, la Nutrition et la Sécurité Alimentaire (Saini)* Financed by AUF- 2016. https://www.auf.europe-centrale-orientale/					
Pocol, C.B., Marinescu, V., Amuza, A., Cadar, R.L., & Rodideal, A.A. (2020). Sustainable vs Unsustainable Food Consumption Behaviour: A study among students from Romania, Bulgaria and Moldova, Sustainability, 2020, 12 (4699), 1-21					
Pocol, C.B., Marinescu, V., Amuza, A., Cadar, R.L., & Rodideal, A.A. (2020). Sustainable vs Unsustainable Food Consumption Behaviour: A study among students from Romania, Bulgaria and Moldova, Sustainability, 2020, 12 (4699), 1-21.					
Pocol, C., & McDonough, M. (2015). Women, apiculture and development: Evaluating the impact of a beekeeping project on rural women's livelihoods. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture, 72(2), 488-492. doi:10.15635/buasvmct-hort.11423					
Pocol, C.B. (2012). Consumer preferences for different honey varieties in the North West Region of Romania. <i>Lucrări Ştiinţifice serie Agronomie</i> , 55 (2), 263-266.					
Pocol, C.B., Boibocă, S.D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>International Journal of Consumer Studies</i> , 37 (6), 642-649					
POPĂ AA, MA RIGHITĂŞ LA, POCOL CB. Determinants of Entrepreneurship in the Beekeeping Sector in the North-West Region of Romania. <i>Bull UASVM Horticulture</i> . 2012; 69(2):266-73.					
Lim Ghee-Thean, Jacqueline Liza Fernandez and Mohd Mansor Ismail. 2020. Why Locals Consume Less Their Natural Honey? Evidence from Penang, Malaysia, <i>Borneo Journal of Social Science and Humanities</i> DOI: https://doi.org/10.35370/bjssh.2020.2.1-03	2	2.50			
Covaci, Brîndusa, Natural Honey Market: EU28 and BRICS Competitiveness Evidences Regarding Mountain Natural Honey (November 2, 2020). <i>Journal of EcoAgriTourism</i> (16/2020). Available at SSRN: https://ssrn.com/abstract=3723690	1	5.00			
Ambo, N. I., & Sapir, A. S. M. (2020). TAHAP PENGETAHUAN KOSMETIK HALAL DALAM KALANGAN PELAJAR PASCASISWAZAH DI UNIVERSITI MALAYA. <i>Jurnal ILMU</i> , 10(1), 65-101	5	1.00			
Consumer behavior related to salt intake in the Republic of Moldova, 2020. • Chirsanova, A., Boaghe, E., Capcaran, T., Suhodot, N., Dessealnicova, O., Boiştean, A., ... & Sturza, R.	10	0.50			
HALAL COSMETIC LITERACY AMONG MUSLIM MALES IN MALAYSIA, 2020. • Ambo, N. I., Sapir, A. S. M	5	1.00			
Halal Cosmetic Literacy among Malaysian Muslim Undergraduates Based on OECD's Financial Literacy Framework, 2020. • Ambo, N. I., Sapir, A. S. M	5	1.00			
Hinton, J., Schouten, C., Austin, A. and Lloyd, D. 2019. An Overview of Rural Development and Small-Scale Beekeeping in Fiji. <i>Bee World</i> , 2019, pp. 1-6.	2	2.50			
Ignatijević, S. D., Prodanović, R. V., Bošković, J. Z., Puvrača, N. M., Tomaš-Simin, M. J., Peuk, T. A. and Đuragić, O. M. Comparative analysis of honey consumption in Romania, Italy and Serbia. <i>Food and Feed Research</i> , 2019, 46(1), pp.125-136.	1	5.00			
Ignatijević, S. D., Prodanović, R. V., Bošković, J. Z., Puvrača, N. M., Tomaš-Simin, M. J., Peuk, T. A. and Đuragić, O. M. Comparative analysis of honey consumption in Romania, Italy and Serbia. <i>Food and Feed Research</i> , 2019, 46(1), pp.125-136.	2	2.50			
Iseaso, M.K., Moshia, I.H., Kilewo, J., Sekel, L.H. and Ouwaler, A.H. Can training interventions in entrepreneurship, beekeeping, and health change the mind-set of vulnerable young adults toward self-employment? A qualitative study from urban Tanzania <i>PLoS one</i> , 2019, 14(8), pp. 1-18	3	1.67			

Pocol CB 2011. Modelling The Honey Consumption Behaviour in Romania by Using Socio-Demographic Determinants. <i>African Journal of Agricultural Research</i> , 6(17), 4069-4080.	AYTOP, Y., AKBAY, C. and MERAL, H. Consumers Behavior Towards Bee Products Consumption in The Centre District of Kahramanmaraş Province. <i>Kahramanmaraş Süreç İlmam Üniversitesi Tarih ve Doğa Dergisi</i> , 2019, 22, pp.449-455.	1	5.00
Popa, A. A., Marghitas, L. A., Pocol, C. B., 2011. A Complex Model of Factors that Influence Entrepreneurship in the Beekeeping Sector. <i>Buletin UASVM Horticulture</i> , 68(2)/2011 Print ISSN 1843-5254, Electronic ISSN 1843-5394.	SUBAŞI, O. S., UYSAL, O., SEĞER, A., ÖZTÜRK, C., ALEMDAR, T. and ÖREN, M. N., Economic Analysis of Beekeeping Operations and Factors Affecting Production in Mediterranean Region of Turkey. <i>Tarım Ekonomisi Araştırmaları Dergisi</i> , 2019, 5(2), pp.90-100.	3	1.67
POCOL C. B., MOLDOVAN-TESELIOS C., 2014, Women Entrepreneurship in Romania. A Regional Evaluation, <i>Buletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Horticulture</i> , vol. 71(2), pp. 408-416.	Vlucic, A.L., Rata, G., Iosim, I. and Draghicescu, D. FEMALE ENTREPRENEURSHIP IN ROMANIAN AGRICULTURE: BETWEEN MYTH AND REALITY. <i>Lucrări Ştiinţifice Management Agricol</i> , 2019, 21(3), p.468.	2	2.50
Popa AA, Mărghiţas LA, Pocol CB (2012) Determinants of Entrepreneurship in the Beekeeping Sector in the North-West Region of Romania. <i>Buletin UASVM Horticulture</i> 68(2): 266-273.	Fuad, M.A.F., Nurhasan, M. and Kayess, M.O., Potentials and Prospects of Beekeeping Entrepreneurship in Dindajpur Region: A Participatory Analysis. <i>Agricultural Research & Technology</i> , 2019, vol. 21, issue 5, DOI: 10.19080/ARTOAJ.2019.21.556178	3	1.67
POCOL, C. B. and MARGHITAS, L.A., 2008. A comparison between the segmentation of honey market in Romania and Ireland. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Horticulture</i> , 65(2), pp.279-282.	Oravecz, T. and Kovács, I. Qualitative study of preferences and attitudes towards honey consumption in Hungary. <i>Analecta Technica Szegediensis</i> , 2019, 13(2), pp.52-58.	2	2.50
Marghitas, L., A. Dezmirean, D. S., Pocol, C. B., Ilea, M., Bobos, O., Geigen, I., The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Not. Bot. Hort. Agrobot. Cluj Napoca</i> 2010, 38, 84-90.	Testa, R., Ascuto, A., Schifani, G., Schimmenti, E. and Migliore, G. Quality Determinants and Effect of Therapeutic Properties in Honey Consumption. An Exploratory Study on Italian Consumers. <i>Agriculture</i> , 2019, 9(8), p.174.	6	0.83
Pocol, C. B., Boboc, S. D. Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>Int. J. Consum. Stud.</i> 2013, 37, 642-649. [CrossRef]	Testa, R., Ascuto, A., Schifani, G., Schimmenti, E. and Migliore, G. Quality Determinants and Effect of Therapeutic Properties in Honey Consumption. An Exploratory Study on Italian Consumers. <i>Agriculture</i> , 2019, 9(8), p.174.	2	2.50
Pocol, C. B., Marghitas, L.A. A comparison between the segmentation of honey market in Romania and Ireland. <i>Bull. UASVM</i> 2008, 65, 279-282.	Testa, R., Ascuto, A., Schifani, G., Schimmenti, E. and Migliore, G. Quality Determinants and Effect of Therapeutic Properties in Honey Consumption. An Exploratory Study on Italian Consumers. <i>Agriculture</i> , 2019, 9(8), p.174.	2	2.50
Pocol, C. B. Consumer preferences for different honey varieties in the North West Region of Romania. <i>Agron. Ser. Sci. Res.</i> 2012, 55, 263-266.	Testa, R., Ascuto, A., Schifani, G., Schimmenti, E. and Migliore, G. Quality Determinants and Effect of Therapeutic Properties in Honey Consumption. An Exploratory Study on Italian Consumers. <i>Agriculture</i> , 2019, 9(8), p.174.	1	5.00
Pocol, C. B., Vănoy, G.A. A comparison between Hungarian and Romanian consumption. <i>Bull. UASVM</i> 2012, 69, 244-252.	Testa, R., Ascuto, A., Schifani, G., Schimmenti, E. and Migliore, G. Quality Determinants and Effect of Therapeutic Properties in Honey Consumption. An Exploratory Study on Italian Consumers. <i>Agriculture</i> , 2019, 9(8), p.174.	2	2.50

Pocol, C.B. & Marghitas, L.A. 2008. 'A comparison between the segmentation of honey market in Romania and Ireland'. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture, vol. 65, no. 2, pp. 279-282.	Sama, C., Crespo-Cebada, E., Diaz-Caro, C. and Mesias, F. J.. Analisis de las preferencias de los consumidores españoles hacia la miel de producción social y ambientalmente responsable frente a la de Comercio Justo. Archivos de zootecnia, 2019, 68(284), pp.495-503.	2	2.50
MERCE ELENA, POCOL CRISTINA BIANCA, 2009, Economie rurală, Editura AcademicPres, Cluj-Napoca;	Mateoc-Sîrb, N., Mateoc-Sîrb, T., Nan, A. I., Flores, A., & Mănescu, C. (2018). Situația de populație angajată în agricultură. Lucrări Științifice, Universitatea de Științe Agricole și Medicină Veterinară a Banatului, Timisoara, Seria I, Management Agricol, 20(2), 77-82.	2	2.50
MERCE ELENA, POCOL CRISTINA BIANCA, 2009, Economie rurală, Editura AcademicPres, Cluj-Napoca;	Mateoc-Sîrb, N., Mateoc-Sîrb, T., Nan, A. I., David, R. S., & Mănescu, C. (2018). Evolution of rural population and rural development. Lucrări Științifice, Universitatea de Științe Agricole și Medicină Veterinară a Banatului, Timisoara, Seria I, Management Agricol, 20(2), 71-76.	2	2.50
MERCE ELENA, POCOL CRISTINA BIANCA, 2009, Economie rurală, Editura AcademicPres, Cluj-Napoca;	CAMELIA, B., MATEOC, T., ADINA, F., MARIA, M. C., & NICOLETA, M. S. (2018). STUDY REGARDING THE EVOLUTION OF ORGANIC FARMING IN ROMANIA. Agricultural Management/Lucrări Științifice Seria I, Management Agricol, 20(2).	2	2.50
Pocol, C. B., Bolboacă, S. D. 2013. Perception and trends related to the consumption of honey: A case study of North- West Romania. International Journal of Consumer Studies, vol. 37, p. 642-649.	Šedík, P., Zagula, G., Ivanišová, E., Křazovická, V., Horšák, E., & Kačániová, M. (2018). Nutrition marketing of honey: chemical, microbiological, antioxidant and antimicrobial profile. Potravinárstvo Slovak Journal of Food Sciences, 12(1), 767-774.	2	2.50
Pocol, C. B., Ilea, M. 2011. The development of local products in Romania: A case study of honey. Lucrări Științifice, Universitatea de Științe Agricole și Medicină Veterinară a Banatului, Timisoara, Seria I, Management Agricol, vol. 13, no. 2, p. 153-160.	Šedík, P., Zagula, G., Ivanišová, E., Křazovická, V., Horšák, E., & Kačániová, M. (2018). Nutrition marketing of honey: chemical, microbiological, antioxidant and antimicrobial profile. Potravinárstvo Slovak Journal of Food Sciences, 12(1), 767-774.	2	2.50
Pocol, C. B. 2011. Modelling the honey consumption behaviour in Romania by using socio-demographic determinants. African Journal of Agriculture Research, vol. 6, no. 17, p. 4069-4080.	Šedík, P., Křazovická, V., Horšák, E., & Kačániová, M. (2018). Consumer sensory evaluation of honey across age cohorts in Slovakia. Potravinárstvo Slovak Journal of Food Sciences, 12(1), 673-679.	1	5.00
Pocol, C. B., Teselios C. M. 2012. Socio-economic determinants of honey consumption in Romania. Journal of Food, Agriculture & Environment, vol.10, no. 2, p. 18-21.	Šedík, P., Křazovická, V., Horšák, E., & Kačániová, M. (2018). Consumer sensory evaluation of honey across age cohorts in Slovakia. Potravinárstvo Slovak Journal of Food Sciences, 12(1), 673-679.	2	2.50
Marghitas L. A., Dezmirean D. S., Pocol C. B., Ilea M., Bobis O., Gerger I. (2010) The development of a biochemical profile of acacia honey by identifying Biochemical Determinants of its quality. Not. Bot. Hort. Agrobot. Cluj 38: 84-90.	Kharadze, M., Abashidze, N., Djaparidze, I., Vanidze, M., & Kalandadze, A. (2018). Antioxidant Activity of Chestnut Honey Produced in Western Georgia. Bull. Georg. Natl. Acad. Sci. 12(2).	6	0.63
POCOL, C. B. 2011. Modelling the honey consumption behaviour in Romania by using socio- demographic determinants. African Journal of Agriculture Research, vol. 6, no. 17, p. 4069-4080.	Peter Šedík, Renáta Bendá Prokešová, Elena Horšák, 2018. SENSORY EVALUATION OF HONEY BY YOUNG CONSUMERS IN SLOVAKIA. PILOT TESTING. Proceedings of The International Scientific Conference, 12th-13th April 2018, Moravian University College Olomouc, Czech Republic, ISBN 978-80-7455-074-4, pag. 159-166	1	5.00

POCOL, C. B. and BOLBOACA, S. D. 2013. Perception and trends related to the consumption of honey. A case study of North-West Romania. <i>International Journal of Consumer Studies</i> , vol. 37, pp. 642-649. https://doi.org/10.1111/ijcs.12046	Peter Šedík, Renáta Benda Prokešová, Elena Horšká, 2018, SENSORY EVALUATION OF HONEY BY YOUNG CONSUMERS IN SLOVAKIA. PILOT TESTING, Proceedings of The International Scientific Conference, 12th-13th April 2018, Moravian University College Olomouc, Czech Republic, ISBN 978-80-7455-074-4, pag. 159-166	2	2.50
POCOL, C. B. and STAN, L. 2015. Ethical concern in Romanian beekeeping, pp. 400-405. <i>Eurasia. Know your food - Food ethics and innovation</i> . Wageningen Academic Publishers, ISBN 978-90-8686-264-1	Peter Šedík, Renáta Benda Prokešová, Elena Horšká, 2018, SENSORY EVALUATION OF HONEY BY YOUNG CONSUMERS IN SLOVAKIA. PILOT TESTING, Proceedings of The International Scientific Conference, 12th-13th April 2018, Moravian University College Olomouc, Czech Republic, ISBN 978-80-7455-074-4, pag. 159-166	2	2.50
POCOL, C. B., and ILIEA, M. 2011. The development of local products in Romania: A case study of honey. <i>Lucrări Ştiinţifice, Universitatea de Ştiinţe Agricole Şi Medicină Veterinară a Banatului, Timişoara, Seria I, Management Agricol</i> , vol. 13, no.2, p. 153-160.	Peter Šedík, Renáta Benda Prokešová, Elena Horšká, 2018, SENSORY EVALUATION OF HONEY BY YOUNG CONSUMERS IN SLOVAKIA. PILOT TESTING, Proceedings of The International Scientific Conference, 12th-13th April 2018, Moravian University College Olomouc, Czech Republic, ISBN 978-80-7455-074-4, pag. 159-166	2	2.50
POCOL, C. B., STAN, L. and TESELIOS, C. M. 2015. Sensory Analysis of Dehydrated Plums and Pears. <i>Bulletin of University of Agricultural Sciences And Veterinary Medicine Cluj-Napoca. Horticulture</i> , vol. 72, no. 2, pp. http://dx.doi.org/10.15835/buasnmcn-hort.11441	Peter Šedík, Renáta Benda Prokešová, Elena Horšká, 2018, SENSORY EVALUATION OF HONEY BY YOUNG CONSUMERS IN SLOVAKIA. PILOT TESTING, Proceedings of The International Scientific Conference, 12th-13th April 2018, Moravian University College Olomouc, Czech Republic, ISBN 978-80-7455-074-4, pag. 159-166	3	1.67
Pocol, C. B., Marghitas, L. A., & Popa, A. A. (2012). Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>J Food Agric Environ</i> , 10, 1132-1138.	Bartlett, L. J., Rozins, C., Brost, B. J., Delaplane, K. S., de Roode, J. C., White, A., ... & Boots, M. (2018). Industrial bees: when agricultural intensification doesn't impact local disease prevalence. <i>bioRxiv</i> , 428656.	3	1.67
Pocol CB, Ignatijević S, Cavochioli D. 2017. Production and trade of honey in selected European Countries: Serbia, Romania and Italy. <i>Intech Open</i> . [accessed 2017 Aug 3]. https://cdn.intechopen.com/pdfs-wm/53417.pdf .	Mwaka, A. E. G., Bosselmann, A. S., Hansted, L., Nyunza, G., & Meganga, F. (2018). Using geographical indications for signaling quality and reducing transaction costs of marketing Uyuil honey from Tanzania. <i>Forests, Trees and Livelihoods</i> , 27(2), 118-136.	3	1.67
Mărghițaș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariaora, Bobiş Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Ed. AcademicPres, Cluj Napoca, Noiuae Botanicae Horti Agrobotanici Cluj</i> 38 (2) 2010. Special Issue, 84-90	Zahed, N., Najib, M. S., & Tajuddin, S. N. (2018). CATEGORIZATION OF GELAM, ACACIA AND TUALANG HONEY ODOR-PROFILE USING K-NEAREST NEIGHBORS. <i>International Journal Of Software Engineering And Computer Systems</i> , 4(1), 15-26.	6	0.83
Pocol C. B., Bolboaca S. D. 2013. Perceptions and trends related to the consumption of honey. A case study of North-West Romania. <i>International Journal of Consumer Studies</i> , 37, 642-649	Barbara SITAR2 Jasna BERTONCELI, 2018, PERCEPTION OF HONEY AROMA AMONG YOUNG CONSUMERS, MOJCA KOROŠEC, 3rd SCIENTIFIC SYMPOSIUM ON BEES AND BEEKEEPING POKLUKAR'S DAYS Book of proceedings, 2018, pag. 37-44	2	2.50

Pocol, C., Marghitas, L. (2008). A comparison between the segmentation of honey market in Romania and Ireland. <i>Bulletin UASVM</i> , 65, (2), pp. 279-282.	Sedík, P., & Horšák, E. THE APPLICATION OF GENERATION MARKETING IN HONEY MARKETING MANAGEMENT: EMPIRICAL STUDY IN SLOVAKIA. In ICOM 2018 8th INTERNATIONAL CONFERENCE ON MANAGEMENT (p. 539).	2	2.50
Pocol Cristina B, McDonough Molly. 2015. Women, Apiculture and Development: Evaluating the Impact of a Beekeeping Project on Rural Women's Livelihoods. <i>Bulletin UASVM Horticulture</i> 72(2):489-492.	Chiappe, M. (2018). Contribuciones y desafíos al empoderamiento de las mujeres en la agroecología en Uruguay. <i>Agroecología en femenino</i> , pag. 93-106	2	2.50
Pocol, C. B., and Jitea, I. M. (2013). The residential function of the countryside and the development of the peri-urban area of Cluj Napoca City. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Horticulture</i> , 70(2), pp. 368-373.	INES GRIGORESCU*, GHEORGHE KUCSICSA*, ELENA-ANA POPOVICI*, BIANCA MITRICA*, MONICA DUMITRASCU*, IRENA MOCANU*. 2018. REGIONAL DISPARITIES IN THE URBAN SPRAWL PHENOMENON IN ROMANIA USING CORINE LAND COVER DATABASE. <i>Rev. Roum. Geogr./Rom. Journ. Geogr.</i> , 62, (2), p. 169-184, 2018, București.	2	2.50
Pocol, C. B., Popa, A.A., 2012. Types of Beekeeping Practiced in the North West Region of Romania - Advantages and Disadvantages. <i>Bulletin UASVM Horticulture</i> , 69(2)2012, 239-243.	Grigoras, M. A. (2018). SWOT ANALYSIS OF ROMANIA'S APICULTURE. SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT, 18(4), 129-141.	2	2.50
Mărghițaș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Maricora, Bobis Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Eti AcademicPres, Cluj Napoca, Noiembrie Botanicae Horti Agrobolanicl Cluj 38 (2) 2010, Special Issue, 84-90</i>	ROPUCU, S., ORDAN, M., & OLARIU, V. (2017). IMPACT OF ADULTERATION WITH GLUCOSE, FRUCTOSE AND HYDROLYSED INULIN SYRUP ON HONEY PHYSICO-CHEMICAL PROPERTIES. <i>Food and Environment Safety Journal</i> , 16(1).	6	0.83
Vac, S. C., Pocol, C. B., & Poplă, G. E. (2013). Renewable Energy-Investment for Sustainable Rural Development in Romania. <i>Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca, Horticulture</i> , 70(2).	Pauna, C. B., Simionescu, P. M., Diaconescu, P. T., & Iorgulescu, P. R. I. (2017, January). Bio-Based Economy Sketch: The Case of Romania. In <i>GLOBALIZATION-ECONOMIC, SOCIAL AND MORAL IMPLICATIONS Conference Proceedings</i> (pp. 7-8).	3	1.67
Marghitas, L. A. Dezmirean, D. S., Pocol, C. B., Ilea, M., Bobis, O., Gergen, I. 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. <i>Noiembrie Botanicae Horti Agrobolanicl Cluj-Napoca</i> , vol. 38, no. 2, p.9-13.	Gurzy, S., Šedík, P., & Horšák, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinářstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	6	0.83
Pocol, C. B. 2012. Consumer preferences for different honey varieties in the North West Region of Romania. <i>Agronomy Series of Scientific Research</i> , vol. 55, no. 2, p. 283-285.	Gurzy, S., Šedík, P., & Horšák, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinářstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	1	5.00
Pocol, C. B. 2011. Modelling the honey consumption behaviour in Romania by using socio-demographic determinants. <i>African Journal of Agriculture Research</i> , vol. 6, no. 17, p. 4069-4080.	Gurzy, S., Šedík, P., & Horšák, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinářstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	1	5.00
Pocol, C. B., Boibocă, S. D. 2013. Perceptions and trends related to the consumption of honey: A case study of North- West Romania. <i>International Journal of Consumer Studies</i> , vol. 37, no. 6, p. 642-648. https://doi.org/10.1111/ijcs.12046	Gurzy, S., Šedík, P., & Horšák, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinářstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50

Pocol, C. B., Ilea, M. 2011. The development of local products in Romania: A case study of honey. <i>Lucrări Ştiinţifice, Universitatea de Ştiinţe Agricole Şi Medicină Veterinară a Baniului, Timisoara, Seria I, Management Agricol</i> , vol. 13, no.2, p. 153-160.	Guzy, S., Sedik, P., & Horska, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinárstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50
Pocol, C. B., Marghitas, L. A. 2006. Factors that influence supply and demand for bee products. <i>Buletin USAMV-CN</i> , vol. 62, p. 133-136.	Guzy, S., Sedik, P., & Horska, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinárstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50
Pocol, C. B., Marghitas, L. A. 2007. Market study about honey consumption in Romania. <i>Buletin USAMV-CN</i> , vol. 64, no. 1-2.	Guzy, S., Sedik, P., & Horska, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinárstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50
Pocol, C. B., Marghitas, L. A. 2008. A comparison between the segmentation of honey market in Romania and Ireland. <i>Buletin USAMV</i> , vol. 65, no. 2, p. 279-282.	Guzy, S., Sedik, P., & Horska, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinárstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50
Pocol, C. B., Teselios C. M. 2012. Socio-economic determinants of honey consumption in Romania. <i>Journal of Food, Agriculture & Environment</i> , vol. 10, no. 2, p. 18-21.	Guzy, S., Sedik, P., & Horska, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinárstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50
Pocol, C. B., Ványi G. A. 2012. A comparison between Hungarian and Romanian consumption. <i>Buletin USAMV</i> , vol. 68, no. 2, p. 244-252.	Guzy, S., Sedik, P., & Horska, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinárstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50
Pocol, C. B., Marghitas, L. A., 2008. Qualitative exploration of honey among consumer segments by using the focus group method. <i>Buletin of University Of Agricultural Sciences And Veterinary Medicine Cluj Napocaculture</i> , vol. 65, no. 2, p. 460.	Guzy, S., Sedik, P., & Horska, E. (2017). Comparative study of honey consumption in Slovakia and Russia. <i>Potravinárstvo: Slovak Journal of Food Sciences</i> , 11(1), 472-479.	2	2.50
Pocol CB, Bolboacă SD. Perceptions and trends related to the consumption of honey: A case study of North West Romania. <i>International Journal of Consumer Studies</i> . 2013; 37:642-9.	Wahab, M. S. A., Othman, N., Othman, N. H. I., Jaman, A. A., & Ali, A. A. (2017). Exploring the use of and perceptions about honey as complementary and alternative medicine among the general public in the state of Selangor, Malaysia. <i>Journal of Applied Pharmaceutical Science</i> Vol. 7(12), 144-150.	2	2.50
Marghitas LA, Dezmirean DS, Pocol CB, Ilea M, Bobis O, Geigen I. The development of a biochemical profile of black locust honey by identifying biochemical determinants of its quality. <i>Notulae Botanicae Horti Agrobotici- cl Cluj-Napoca</i> . 2010; Special Issue; 38:84-90.	Ustulir-Tistenjak, N., Levanc, D., Grabar, I., Koldenjak, M., & Bošnjak, J. (2017). Physico-Chemical Profiles of Croatian Honey with an Overview of Its Consumption among Healthcare Students. <i>Časopis za primijenjenu zdravstvenu znanost</i> , 3(1), 51-59.	6	0.83
Pocol, C. B., Ilea, M. 2008. The Development of Local Products in Romania: A Case Study of Honey. <i>Lucrări Ştiinţifice Seria I Management Agricol</i> , 13(2): 153-160.	CEYHAN, V., & CANAN, S. (2017).Türkiye Arıcılığının Koloni Yönetim Sistemleri İtibarıyla Ekonomik Performansı. <i>Türk Tarn ve Doğa Bilimleri Dergisi-Turkish Journal of Agricultural and Natural Sciences</i> , 4(4), 516-522.	2	2.50
Pocol, C. B. 2011. Modeling the honey consumption behavior in Romania by using socio-demographic determinants. <i>African Journal of Agricultural Research</i> , 6(17): 4069-4080.	CEYHAN, V., & CANAN, S. (2017).Türkiye Arıcılığının Koloni Yönetim Sistemleri İtibarıyla Ekonomik Performansı. <i>Türk Tarn ve Doğa Bilimleri Dergisi-Turkish Journal of Agricultural and Natural Sciences</i> , 4(4), 516-522.	1	5.00

Pocol, C. B., Mărgăritas, L. A., Popa, A. A. (2012). Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food, Agriculture & Environment</i> , 10(3&4): 1132-1138.	CEYHAN, V., & CANAN, S. (2017) Türkiye Anclanının Koloni Yönetim Sistemleri İlibanlye Ekonomik Performansı. <i>Türk Tarm ve Doğa Bilimleri Dergisi-Turkish Journal of Agricultural and Natural Sciences</i> , 4(4), 518-522.	3	1.67
Popa, A. A., Pocol, C. B. 2011. A complex model of factors that influence entrepreneurship in the beekeeping sector. <i>Bulletin UASVM Horticulture</i> , 68(2): 188-195.	CEYHAN, V., & CANAN, S. (2017) Türkiye Anclanının Koloni Yönetim Sistemleri İlibanlye Ekonomik Performansı. <i>Türk Tarm ve Doğa Bilimleri Dergisi-Turkish Journal of Agricultural and Natural Sciences</i> , 4(4), 518-522.	2	2.50
Pocol, C. B. and Jitea I. M. "The Residential Function of the Countryside and the Development of the Peri-Urban Area of Cluj Napoca City" in <i>Bulletin UASVM Horticulture</i> , 70 (2)/2013, pp. 368-373.	Mutka, P. (2017). "Two Decades of Evolution in Cluj-Napoca's Suburbs". Athens: ATINERS Conference Paper Series, No: GEO2017-2311. ATINERS Conference Paper Series, No: GEO2017-2311.	2	2.50
Cristina Bianca Pocol, Molly Mc Donough. (2015). Women, Agriculture and Development: Evaluating the Impact of a Beekeeping Project on Rural Women's Livelihoods. <i>Bulletin UASVM Horticulture</i> 72(2).	Ahmad, T., Shah, G. M., Ahmad, F., & Partap, U. (2017). Impact of agriculture on the household income of rural poor in mountains of Chitral District in Pakistan. <i>Journal of Social Sciences (COES&RJ-JSS)</i> , 6, 518-531.	2	2.50
Pocol, C. B. (2011). Modeling the honey consumption behavior in Romania by using socio-demographic determinants. <i>African Journal of Agricultural Survey</i> , Vol. 6(17), 4069-4080.	Kičković, D., Ostojić, A., Vaško, Ž., & Bosančić, B. (2017). Analysis of attitudes of honey consumers in the municipality of Novi Grad (Bosnia and Herzegovina). <i>Agriculture & Forestry/Pojloprireda i Sumarstvo</i> , 63(2).	1	5.00
Pocol, C. B. & Mărgăritas, L. A. (2007). Market study about honey consumption in Romania. <i>Bulletin USAMV-CN</i> , 63-64.	Kičković, D., Ostojić, A., Vaško, Ž., & Bosančić, B. (2017). Analysis of attitudes of honey consumers in the municipality of Novi Grad (Bosnia and Herzegovina). <i>Agriculture & Forestry/Pojloprireda i Sumarstvo</i> , 63(2).	2	2.50
Pocol, C. B., & Popa, A. A. (2012). Types of beekeeping practiced in the North West Region of Romania-advantages and disadvantages. <i>Bulletin of the University of Agricultural Sciences and Veterinary Medicine Cluj- Napoca. Horticulture</i> , 69(2), 239-243.	Yusuif, S. F. G., Gish, E., & Skenjana, N. (2017) Beekeeping and crop farming integration for sustaining beekeeping cooperative societies: a case study in Amathole District, South Africa. <i>GeoJournal</i> , 1-17.	2	2.50
Mărgăritas Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Maricora, Bobiş Otilia, Geigen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality. Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010. Special Issue, 84-90	Kaur, S., Mirza, A. and Singh, J. 2017. Recent advances of honey in modern medicines: A. <i>Journal of Pharmacognosy and Phytochemistry</i> , 6(4), pp.2063-2067. Vancouver	6	0.83
Pocol CB, Arvane Ványi G. A Comparison between Hungarian and Romanian Honey Consumption. <i>Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca. Horticulture</i> , 2012; 68(2):249- 250.	Addam, K., Rifai, F., Neous, H., Matriel, S. and Mezher, B. 2017. Failures and Behaviors of Lebanese consumers towards marketing of honey.	2	2.50
Pocol, C. B., Jitea, I. M. (2013). The residential function of the countryside and the development of the peri-urban area of Cluj Napoca City. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture</i> , 70(2), pp. 368-373.	INES GRIGORESCU GHEORGHE KUSCISA. SPATIAL AND TEMPORAL DYNAMICS OF URBAN SPRAWL IN THE ROMANIAN PLAIN OVER THE LAST CENTURY. <i>Rev Roum. Geogr./Rom. Journ. Geogr.</i> , 61, (2), p. 109-123. 2017, București.	2	2.50
Pocol, C. B., Bolboacă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania. <i>International Journal of Consumer Studies</i> , 37 (6), pp. 642-649.	Chic, M. and Ignjatievic, S. THE INFLUENCE OF DEMOGRAPHIC CHARACTERISTICS OF CONSUMERS ON HONEY BUYING BEHAVIOUR. 2017. <i>THEMATIC PROCEEDINGS</i> , p.374.	2	2.50

Pocol Cristina Bianca, Marghitas Liviu Alexandru, 2008, A comparison between the segmentation of honey market in Romania and Ireland, Ed. AcademicPres, Cluj Napoca, Buletinul USAMV-CN, vol. 65 (2)/2008, 279-282.		2	2.50
Pocol Cristina Bianca, 2009, Indicators that characterize the evolution of European Union's Regions, of Candidates Countries and of EFTA Countries, Ed. AcademicPres, Cluj Napoca, Buletinul USAMV-CN, vol. 66 (2)/2009, 378-383.	Ianos, I., PEPTENATU, D., PINTILII, R. D., & Zamfir, D. (2010). The insertion of Highly Disadvantaged Areas in Regional Environments, <i>Analele Universitatii din Oradea-Seria Geografie</i> , 20(2), 159-166.	1	5.00
Pocol Cristina Bianca, 2009, Indicators that characterize the evolution of European Union's Regions, of Candidates Countries and of EFTA Countries, Ed. AcademicPres, Cluj Napoca, Buletinul USAMV-CN, vol. 66 (2)/2009, 378-383.	Ianos, I., Saghin, I., & Pascariu, G. (2013). Regions and the Territorial Cohesion, <i>Acta Universitatis Danubius. (Economica)</i> , 9(4).	1	5.00
Pocol, C. B., & Teselios, C. M. (2012). Socio-Economic Determinants of Honey Consumption in Romania. <i>Journal of Food, Agriculture & Environment</i> , 10, 18-21.	Borodin, T., Arton, F., & Muresan, I. (2013). ROMANIAN PREMIUM HONEY CONSUMERS' PERCEPTIONS ABOUT TRACEABILITY, <i>Agricultura, agricultural practice and science journal</i> , 85(1-2).	2	2.50
Pocol Cristina Bianca, 2011, Modelling the honey consumption behaviour in Romania by using socio-demographic determinants, <i>African Journal of Agricultural Research - AJAR</i> , publica in Vol. 6(17), 4069-4080.	Popescu, A. (2013) STUDY CONCERNING THE TRENDS IN ROMANIA'S HONEY MARKET. <i>Lucrari Stiintifice-Seria Zootehnie</i> , vol. 59	1	5.00
Pocol Cristina Bianca, 2009, Gestionarea producției agricole – proiect, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-192-8.	POP, D. F., MITRE, V., BALCAU, S. L., & Gocan, T. M. (2013). Indicators of Economic Efficiency on Strawberry Yield Under the Influence of Three Different Mulches and Two Fertilizers, <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture</i> , 70(1), 187-194.	1	5.00
Pocol Cristina Bianca, 2009, Gestionarea producției agricole – proiect, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-192-8.	BALCAU, L. S., APAHIDEAN, M., ZAHARIA, A., GOCAN, T. M., & BOCA, D. F. (2013). Economic efficiency factors of kale crop in Transylvania, <i>ProEnvironment/ProMediu</i> , 6(14).	1	5.00
Pocol Cristina Bianca, 2009, Gestionarea producției agricole – proiect, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-192-8.	Gocan, T. M., Mănușiu, D. N., & Andreica, I. (2011). Economic efficiency of some technological measures for carrot (<i>Daucus carota</i> L.) culture, <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture</i> , Vol. 68, No. 2, pp. 75-78	1	5.00
Merce Emilian, Andreica Ileana, Arton Felix, Dumitras Diana, Pocol Cristina Bianca, 2010, Managementul și gestionarea unităților economice cu profil agricol, Editura Digital Data Cluj Napoca, ISBN 978-973-7768-69-8.	Gocan, T. M., Mănușiu, D. N., & Andreica, I. (2011). Economic efficiency of some technological measures for carrot (<i>Daucus carota</i> L.) culture, <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Horticulture</i> , Vol. 68, No. 2, pp. 75-78	5	1.00
Merce Emilian, Andreica Ileana, Arton Felix, Dumitras Diana, Pocol Cristina Bianca, 2010, Managementul și gestionarea unităților economice cu profil agricol, Editura Digital Data Cluj Napoca, ISBN 978-973-7768-69-8.	Marta, G. T., Mănușiu, D. N., Andreica, I., Lazăr, V., Bărbos, A. V., & Boca, D. (2013). Indicators of economic efficiency for carrot cultivation in Transylvania, <i>JOURNAL of Horticulture, Forestry and Biotechnology</i> Volume 17(1), 70-73	5	1.00
Pocol Cristina Bianca, 2009, Gestionarea producției agricole – proiect, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-192-8.	Marta, G. T., Mănușiu, D. N., Andreica, I., Lazăr, V., Bărbos, A. V., & Boca, D. (2013). Indicators of economic efficiency for carrot cultivation in Transylvania, <i>JOURNAL of Horticulture, Forestry and Biotechnology</i> Volume 17(1), 70-73.	1	5.00

Merce Elena, Pocol Cristina Bianca, 2009, Economie rurală, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-162-1.					Marta, G. T., Mănușu, D. N., Andreica, I., Lazăr, V., Bărbuț, I., Bărbos, A. V., & Boca, D. (2013). Indicators of economic efficiency for carrot cultivation in Transylvania. JOURNAL of Horticulture, Forestry and Biotechnology Volume 17(1) 70- 73.	2		2.50
Merce Emilian, Andreica Ileana, Arion Felix, Dumitraș Diana, Pocol Cristina Bianca, 2010, Managementul și gestiunea unităților economice cu profil agricol, Editura Digital Data Cluj Napoca, ISBN 978-973-7768-69-8.					VĂȚCĂ, A. (2011). The Identification of Some Influence Factors on Participation at Professional Training Entrepreneurship Courses in Mureș County, Bulletin UASVM Horticulture, 68(2), 2011.	5		1.00
Merce Emilian, Andreica Ileana, Arion Felix, Dumitraș Diana, Pocol Cristina Bianca, 2010, Managementul și gestiunea unităților economice cu profil agricol, Editura Digital Data Cluj Napoca, ISBN 978-973-7768-69-8.					VĂȚCĂ, A., & VĂȚCĂ, S. (2011). Profile of Potential Participants at the Business Environment in Four Development Regions of Romania, Bulletin UASVM Horticulture, 68, 2.	5		1.00
Merce Emilian, Andreica Ileana, Arion Felix, Dumitraș Diana, Pocol Cristina Bianca, 2010, Managementul și gestiunea unităților economice cu profil agricol, Editura Digital Data Cluj Napoca, ISBN 978-973-7768-69-8.					Văcă, A., Oroian, C. M., Sorin, V., & Oroian, G. (2011). Rehabilitarea în Producerea Strugurilor din Solul Fetească Regală în Sistem Convențional și Neconvențional, ProEnvironmentProMediu, 4(7).	5		1.00
Arion Felix, Nechitcor Sonia, Domokos Dorotya, Pocol Cristina Bianca, 2006, Efficient interactive tools for continuous education information extension, Ed. AcademicPres, Cluj Napoca, Buletinul USAMV-CN, vol.63/2006, 122-123.					POP, I. D., STANCA, L., & MATEI, F. (2011). Mathematical Models for the Evaluation of the Satisfaction Level of the Members of an Agile Teamwork, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Horticulture, 68(2).	4		1.25
Pocol Cristina Bianca, Zoubir Sahli, 2010, A comparative analysis between Romania and Algeria in terms of Agriculture and Rural development, Ed. AcademicPres, Cluj Napoca, Buletinul USAMV-CN vol. 67 (2)/2010, 187-196.					Arion, F., & Muresan, I. (2012). Research Tool for Estimating the Tourism Quality for Sustainable Development, International Journal of Sustainable Economies Management (IJSEM), 1(4), 1-9.	2		2.50
Pocol Cristina Bianca, Moldovan-Teselsky Călin, Jilea Ionel Mușurel, Sestraș Adriana Florina, Sestraș Radu Emil, 2012, Entrepreneurship as a Viable Solution for the Social Vulnerable Women, A Case Study for Romania, Ed. AcademicPres, Cluj Napoca, Buletinul USAMV-CN Horticulture, Vol 69(2)/2012, 253-257.					Arion, F., Muresan, I. C., & Merce, E. (2013). Quality estimation of training courses using SERVQUAL model, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Horticulture, 70(2), 277-281.	5		1.00
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariaora, Bobș Otilia, Geigen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90					Ohmenthauser, M., Monakhova, Y. B., Kuballa, T., & Lachenmeier, D. W. (2013). Qualitative and Quantitative Control of Honey's Using NMR Spectroscopy and Chemometrics, ISRN Analytical Chemistry, 2013.	6		0.83
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariaora, Bobș Otilia, Geigen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90					Aliyu, M., Odunola, O. A., Farooq, A. D., Mesak, A. M., Choudhary, M. I., Fatima, B., ... & Enukainure, O. L. (2012). Acacia Honey Modulates Cell Cycle Progression, Pro-inflammatory Cytokines and Calcium Ions Secretion in PC-3 Cell Line, J Cancer Sci Ther, 4, 401-407	6		0.83
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariaora, Bobș Otilia, Geigen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90					Odunola, O. A., Muhammad, A., Farooq, A. D., Dawandi, K., Rasheed, H., Choudhary, M. I., & Enukainure, O. L. (2013). Comparative assessment of redox-sensitive biomarkers due to acacia honey and sodium arsenite administration in vivo, Mediterranean Journal of Nutrition and Metabolism, 1-8.	6		0.83

Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Manoaara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiua Botanice Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	TUDOREANU L., CODREANU M. D., CRIVINEANU, V., & GORAN, G. V. (2013). The Quality of Romanian Honey Varies-mineral content and textural properties, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Veterinary Medicine, 69(1-2)	6	0.83
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Manoaara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiua Botanice Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Aliyu, M., Ibrahim, S., Inuwa, H. M., Sallau, A. B., Abbas, O., Almola, I. A., ... & Uche, N. S. (2013). Ameliorative Effects of Acacia Honey against Sodium Arsenite-Induced Oxidative Stress in Some Viscera of Male Wistar Albino Rats, Biochemistry research international.	6	0.83
Pocol Cristina Bianca, Popa Arca Aurora, 2011, Perception study regarding organic beekeeping in the North West Region of Romania, Lucrări Științifice – vol. 54, Nr. 2/2011, seria Agronomie, Iași, 445-450.	Felix Horațiu Arion, Iulia Cristina Mureșan, (2013), Economic evaluation of the ecological agriculture in Romania: Study case of wheat and corn, Journal of Food, Agriculture & Environment Vol.11 (3&4) : 1578-1583.	2	2.50
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Manoaara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiua Botanice Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Uršulin-Trstenjak, N., Levanić, D., Galić, A., Barušić, L., Jurca, K., & Vardić, N. (2014). Confirming the botanical origin of the Croatian black locust honey (Istria region) using physicochemical parameters during two seasons. Journal of Hygienic Engineering and Design, 8, 124-128.	6	0.83
Popa, A., L. Mărghiș, and C. B. Pocol (2012). Export of Honey as an Entrepreneurial Strategy in the Beekeeping Sector. Bulletin USAMV Seria Horticulture. 69 (2): 392-393.	POPOVICI, A. A., MĂRGHIȚAȘ, L. A., DEZMIREAN, D. S., & ILEA, M. (2014). Influencing Factors of the Export of Romanian Bee Products. Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca. Animal Science & Biotechnologies, 71(2).	3	1.67
Jitea Ioneț-Mugurel, Pocol Cristina Bianca, 2014, The Common Agricultural Policy and productivity gains in Romanian agriculture: is there any evidence of convergence to the Western European realities?, Studies in Agricultural Economics, Budapesta, Ungaria, Vol. 116 (2014) 164-168	Zubar LV (2014). Current state and future perspectives of the development of agrarian production in the Vinnitsya region at the present stage of land relations, ЗКОЖОВИКА, (11), 5.	2	2.50
Pocol, C.B. and Teselios, C.M. (2012) Socio-Economic Determinants of Honey Consumption in Romania. Journal of Food, Agriculture & Environment, 10, 18-21.	Ismail, S., Al-Kahtani, S., Adgaba, N., Al-Ghamdi, A. A., & Zuail, A. (2014). Factors that affect consumption patterns and market demands for honey in the Kingdom of Saudi Arabia. Food and Nutrition Sciences, 2014.	2	2.50
Pocol, C.B. and Mărghiș, L.A. (2007) Marketing Study about Honey Consumption in Romania. Bulletin of the University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca Animal Science and Biotechnologies, 63-64, 191-194.	Ismail, S., Al-Kahtani, S., Adgaba, N., Al-Ghamdi, A. A., & Zuail, A. (2014). Factors that affect consumption patterns and market demands for honey in the Kingdom of Saudi Arabia. Food and Nutrition Sciences, 2014.	2	2.50
Pocol, C.B. (2008) The Management and the Marketing of Bee Products in Romania and European Union. Ph.D. Thesis, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, 100-110.	Ismail, S., Al-Kahtani, S., Adgaba, N., Al-Ghamdi, A. A., & Zuail, A. (2014). Factors that affect consumption patterns and market demands for honey in the Kingdom of Saudi Arabia. Food and Nutrition Sciences, 2014.	1	5.00
Pocol, C.B. and Al Mărghiș, L. (2010) National and International Trends Regarding Production and Consumption of Honey. Academic Press, ClujNapoca, 41-79.	Ismail, S., Al-Kahtani, S., Adgaba, N., Al-Ghamdi, A. A., & Zuail, A. (2014). Factors that affect consumption patterns and market demands for honey in the Kingdom of Saudi Arabia. Food and Nutrition Sciences, 2014.	2	2.50

Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mariușora, Bobiș Otilia, Gergen Iosif, 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiulac Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Aliyu, M., Odunola, O. A., Farooq, A. D., Mesalik, A. M., Choudhary, M. I., Azhar, M., ... & Erkanmure, O. L. (2014). Antioxidant, mitogenic and immunomodulatory potentials of acacia honey. <i>Nutritional Therapy & Metabolism</i> , 32(2).	6	5.00
Pocol C. B., 2011. Perception study regarding organic beekeeping in the North-West region of Romania, <i>Lucrări Științifice, seria Agronomie</i> , 54 (2) 445- 449.	BĂDESCU, D. & DRĂGOTOIU, D. (2015). Case study regarding beekeepers dynamic from the north eastern region of Romania that acceded to organic agriculture system. <i>Scientific Papers: Series D, Animal Science-The International Session of Scientific Communications of the Faculty of Animal Science</i> , 58.	1	5.00
Pocol, CB, <i>Economie rurală – identitate și actualitate</i> , 2013, Editura AcademicPres, Cluj Napoca, ISBN 978-973-744-336-6.	Harun, R., Mureșan, I., Anon, F., & Dumitras, D. (2015). The State Fact of the Rural Area of the Kurdistan Regional Government. <i>Bulletin UASVM Horticulture</i> , 72, 1.	1	5.00
Pocol, C. B., & Popa, A. A. (2012). Types of Beekeeping Practiced in the North West Region of Romania-Advantages and Disadvantages. <i>Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca. Horticulture</i> , 69(2), 239-243.	POPOVICI, A. A., MĂRGHIȚĂȘ, L. A., DEZMIREAN, D. S., & ILEA, M. (2015). Entrepreneurial and Market Orientation in Beekeeping Enterprises. <i>Bulletin of the University of Agricultural Sciences & Veterinary Medicine Cluj-Napoca. Animal Science & Biotechnologies</i> , 72(2).	2	2.50
Pocol CB: Modelling the honey consumption behaviour in Romania by using socio-demographic determinants. (2011) <i>Afr J Agric Res</i> 6: 4069-4080.	Münstedt, K., Voss, B., Kullmer, U., Schneider, U., & Hübner, J. (2015). Bee pollen and honey for the alleviation of hot flushes and other menopausal symptoms in breast cancer patients. <i>Molecular and clinical oncology</i> , 3(4), 869-874.	1	5.00
Pocol, C. B. (2012). Rural-urban disparities in the north west region of Romania. <i>Agricultural Management/Lucrări Științifice Seria I, Management Agricol</i> , 14(1), 195-202.	Yas, H., & Güler, T. (2015). CONSIDERING THE PHENOMENA OF COUNTRYSIDE-CITY DISTINCTION IN THE CASE OF HAVSA1. <i>IIB International Reliered Academic Social Sciences Journal</i> , 6(17), 24.	1	5.00
Pocol, C. B., Bolboacă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania, <i>International Journal of Consumer Studies</i> , vol. 37, no. 6, pp. 642-649.	Čičić, M., Ignjatijević, S., & Cvijanovic, D. (2015). RESEARCH OF HONEY CONSUMERS' BEHAVIOR IN PROVINCE OF VOJVODINA 1 2. <i>Ekonomika Poljoprivrede</i> , 62(3), 627.	2	2.50
Merce Elena, Cristina Bianca Pocol (2009). <i>Economie Rurală</i> , Ed. AcademicPres, Cluj-Napoca.	DUDA, S., MĂRGHIȚĂȘ, L. A., DEZMIREAN, D., & BOBIȘ, O. (2015). Research Concerning the Economic Efficiency of Four Species of Medicinal Plants Grown in the Western Part of Transylvanian Plain. <i>Bulletin USAMV series Agriculture</i> , 72, 2.	2	2.50
Merce E., Andreica Ileana, Anon F. H., Dumitru Diana, Pocol Cristina, 2010. Managementul i gestiunea utililor economice cu profil agricol, Editura Digital Data Cluj.	BADU, D. E., MITRE, V., TRIPON, F. A., ZBANCA, A., & LAZAR, M. (2015). The importance of financial support from European community in Romanian fruit production. <i>Scientific Papers-Series B, Horticulture</i> , (59), 13-16.	5	1.00
Pocol, C. B., L. A. Mărghiș and A. A. Popa, 2012. Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>J. Food, Agric. Environ.</i> , 10: 1132-1138.	Strano, A., Stilitano, T., De Luca, A. I., Falcone, G., & Gullisano, G. (2015). Profitability analysis of small-scale beekeeping firms by using life cycle costing (LCC) methodology. <i>Am. J. Agric. Biol. Sci.</i> , 10: 116-127.	3	1.67

Pocol, C.B., M. Ilea and A.A. Popa, 2011. Economic diagnosis of beekeeping in the North West region of Romania: A case study of Cluj County. <i>Analele Universității din Oradea, Fascicula: Ecotoxicologie, Zootehnie și Tehnologii de Industrie Alimentară</i> , 0. 27/9-286.	Strano, A., Stigliano, T., De Luca, A. I., Falcone, G., & Gulsano, G. (2015). Profitability analysis of small-scale beekeeping firms by using life cycle costing (LCC) methodology. <i>Am. J. Agric. Biol. Sci.</i> , 10, 116-127.	3	1.67
Jitea Ionel-Mugurel, Pocol Cristina Bianca, 2014, The Common Agricultural Policy and productivity gains in Romanian agriculture: Is there any evidence of convergence to the Western European realities?, <i>Studies in Agricultural Economics</i> , Budapesta, Ungaria, Vol. 116 (2014) 164-166	KISTÉRSÉGBEN, Ö. H. Ö. A. H. (2015). JOURNAL OF CENTRAL EUROPEAN GREEN INNOVATION. Journal of Central European Green Innovation, 3(3), 13-36.	2	2.50
Jitea Ionel-Mugurel, Pocol Cristina Bianca, 2014, The Common Agricultural Policy and productivity gains in Romanian agriculture: Is there any evidence of convergence to the Western European realities?, <i>Studies in Agricultural Economics</i> , Budapesta, Ungaria, Vol. 116 (2014) 164-166	Olynyk O.V., Badalov Khazar Mekhrali Ogly (2015). Price parity and the formation of the cost price for crop products in conditions of intensification of production, <i>Ekonomika APK</i> , - 2015 - № 6 - P. 47	2	2.50
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mărioara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiua Botanice Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	STOIA, M., COTINGHIU A., BUDIN, F., & OANCEA, S. (2015). Total Phenolics content of Romanian propolis and bee pollen. <i>Victoria</i> , 2, 20.	6	0.83
Jitea Ionel-Mugurel, Pocol Cristina Bianca, 2014, The Common Agricultural Policy and productivity gains in Romanian agriculture: Is there any evidence of convergence to the Western European realities?, <i>Studies in Agricultural Economics</i> , Budapesta, Ungaria, Vol. 116 (2014) 164-166	Jitea, I. M., Dumitras, D. E., & Simu, A. V. (2015). The ethics of agricultural policies in the New Member States: a Romanian case-study. In <i>Know your food: Food ethics and innovation</i> (pp. 192-199). Wageningen Academic Publishers.	2	2.50
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mărioara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiua Botanice Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Saadat Ahmad Dhatir, Amere Hassan Hemed (2015). Determination of Heavy Metals and Trace Element Levels in Honey Samples From Different Regions of Iraq and Compared with Other Kind, <i>American Journal of Applied Chemistry</i> , Vol. 3, No. 3, 2015, pp. 83-92.	6	0.83
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mărioara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiua Botanice Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Urşulin-Tristenjak, N., Levanc, D., Šušnj, S., Lasić, D., & Šušnj, V. (2015). DETERMINATION OF GEOGRAPHICAL ORIGIN OF BLACK LOCUST HONEY OF FIVE CROATIAN REGIONS BY APPLYING THE PCA METHOD. <i>Journal of Hygienic Engineering and Design</i> , 13, 66-74.	6	0.83
Mărghiș Liviu Alexandru, Dezmirean Daniel Severus, Pocol Cristina Bianca, Ilea Mărioara, Bobiș Otilia, Gergen Iosif, 2010, The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Noiua Botanice Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Wegbue, C. M., Ohi-yeke, G. E., Tesi, G. O., Ohi, G., & Bassey, F. I. (2015). Concentrations of selected metals in honey consumed in Nigeria. <i>International Journal of Environmental Studies</i> , 72(4), 713-722.	6	0.83
Pocol C.B., Mărghiș L.A.I., Popa A.A., 2012, Evaluation of sustainability of the beekeeping sector in the North West Region of Romania. <i>Journal of Food, Agriculture and Environment</i> , 10, pp. 1132-1138	Popovici Anca, Mărghiș Liviu, Ilea Mărioara, (2015). Beekeeping enterprises in two European countries: similarities and differences. <i>Analele Universității din Oradea, Fascicula: Ecotoxicologie, Zootehnie și Tehnologii de Industrie Alimentară Vol. XIV/A</i>	3	1.67

Jitea, Ionel-Mugurel, and Cristina Bianca Pocoi. "The Impact of the Common Agricultural Policy on Romanian Farming Structures. Who are the Winners and who are the Losers?" Paper prepared for presentation for the 142nd EAAE Seminar on the theme "Growing Success Agriculture and rural development in an enlarged EU" in Corvinus University of Budapest, Budapest, Hungary, 29-30 May 2014. Online, http://ageconsearch.umn.edu/bitstream/170799/2/Jitea,%20Pocoi,%20Romania.pdf	Szabó, A., & Pavlović, P. (2015). Small farms and smes in agrobusiness industry in selected bsec countries. Volume of Management, Enterprise and Benchmarking in the 21st century II, 21-48.	2	
Mărghiș Liviu Alexandru, Dezmitrean Daniel Severus, Pocoi Cristina Bianca, Ilea Marioara, Bobiș Otilia, Gergen Iosif. 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Colucci, G., De Vito, V., Varricchio, E., De Cunzio, F., & Coccia, E. (2016). Identification of Traceability Markers in Italian Unifloral Honey of different Botanical Origin. J Nur Food Sci, 6(462), 2.	6	0.83
Jitea Ionel-Mugurel, Pocoi Cristina Bianca, 2014, The Common Agricultural Policy and productivity gains in Romanian agriculture: is there any evidence of convergence to the Western European realities?, Studies in Agricultural Economics, Budapest, Ungara, Vol. 116 (2014) 164-166	STETCO, I. (2016). Identification of the relationship between structural variables and total factor productivity at regional level in Romania. Scientific Papers Series-Management, Economic Engineering in Agriculture and Rural Development, 18(4), 355-359.	2	2.50
Pocoi, C. B., Bobocă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania, International Journal of Consumer Studies, vol. 37, no. 6, pp. 642-649.	Schilani, G., Romeo, P., Guccione, G. D., Schimmenti, E., Colunba, P., & Migliore, G. (2016). Conventions of Quality in Consumer Preference toward Local Honey in Southern Italy, Calitatea, 17(153), 92.	2	2.50
Jitea, I.M., Dumitras, D.E., Pocoi, C.B. (2013). The impact of the personal direct income tax on the Romanian agriculture: A critical analysis. Bulletin of University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, Horticulture, vol. 7, no. 2, 339-343.	Wasilewski, M., Ganc, M., & Mađra-Sawicka, M. (2016). Models of the Effects of the Introduction of the Lump Sum from Recorded Revenues in Individual Farms in Poland.	3	1.87
Pocoi, C. B. (2012). Rural-Urban Disparities in the North West Region of Romania. Lucrari Științifice, Seria A, XIV (1), 185-202.	Hakan, Y. A. Ş., & Güler, T. (2016). KIR-KENT AYRIMI GÖRÜNDÜĞÜNİN HAVSA ÖRNEĞİNDE İNCELENMESİ. Öneri Dergisi, 12(46), 1-20.	1	5.00
Mărghiș Liviu Alexandru, Dezmitrean Daniel Severus, Pocoi Cristina Bianca, Ilea Marioara, Bobiș Otilia, Gergen Iosif. 2010. The development of a biochemical profile of acacia honey by identifying biochemical determinants of its quality, Ed. AcademicPres, Cluj Napoca, Notulae Botanicae Horti Agrobotanici Cluj 38 (2) 2010, Special Issue, 84-90	Nurdiyana, Z., & Saiful Nizam, T. (2016). Odour-Profile Classification of Gelam, Acacia and Tualang Honey based on K-Nearest Neighbors Technique.	6	0.83
Merce Elena, Pocoi Cristina Bianca, 2009, Economie rurală, Editura AcademicPres, Cluj-Napoca	MĂNESCU, C., CRISTINA, A. F., DAVID, S., MATEOC, T., ATTIA, T. O. T. H., & MATEOC-SIRB, N. (2016). ANALYSIS OF POPULATION TRENDS IN ROMANIA. CASE STUDY-ANALYSIS OF THE RURAL POPULATION IN THE SUBURBAN AREAS OF TIMISOARA MUNICIPALITY. ANALYSIS, 18(1)	2	2.50
Pocoi, C. B. (2012). Consumer preferences for different honey varieties in the North West Region of Romania. Lucrari Științifice serie Agronomie, 55(2), 263-266.	Bodnar, K., Nagy, E., & Makra, L. (2016). PLANNING OF A HONEY BASED PRODUCTS INTRODUCTION TO THE MARKET. Lucrări Științifice Management Agricol, 18(2), 27.	1	5.00
Merce Elena, Pocoi Cristina Bianca, 2009, Economie rurală, Editura AcademicPres, Cluj-Napoca	MĂNESCU, C., DINCU, A. M., & MATEOC-SIRB, N. (2016). CERCETĂRI PRIVIND EVOLUȚIA POPULAȚIEI DIN ROMÂNIA. Revista "ȘTIINȚĂ ȘI INGINERIE" ISSN 2067-7138 eISSN 2359 – 828X. Conferința Internațională multidisciplinară - "Prodesoul Dorin PAVEL – fondatorul hidroenergeticii românești"	2	2.50

3.3 Prezentări invitate în plenul unor manifestări științifice naționale și internaționale și Profesor Invitat (exclusiv POS, ERASMUS)	Punctaj unic pe fiecare activitate	3.3.1 Internaționale	20	Gabriela Ignat, Cristina Pocoi, 2007 - Case Study: The Buyer's behavior on winemaking market of Iasi District, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca.	Ignat, G. & Timofte, A. A. (2018). YIN & YANG IN PROMOTING WINEVS THE FEMALE CONSUMER, Globalization and National Identity: Studies on the Strategies of Intercultural Dialogue, Arhipelag XXI Press, Tîrgu Mureș, ISBN: 978-608-8624-03-7	2	2.50
				Pocoi, C. B., Boibocă, S. D. (2013). Perceptions and trends related to the consumption of honey: A case study of North-West Romania, International Journal of Consumer Studies, vol. 37, no. 6, 642-649.	TOKLU, I.T. (2018). TÜKETİCİLER COĞRAFIYASININ İÇİN DAHA FAZLA ÖDEMEK İSTER Mİ? ARTVIN BALI ÜZERİNE BİR ARAŞTIRMA, Journal of Black Sea Studies, (52), 171-190	2	2.50
				E. Merce, Ileana Andreica, F.H.Anton, Diana E.Dumitras, Cristina B.Pocoi (2010): Management and economic management units in the agriculture, Editura Digital Data, Cluj-Napoca, 333-370.	Andreica, I. (2016). Double entry bookkeeping vs single entry bookkeeping, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Horticulture, 73(2), 282-290.	5	1.00
				Descriere			
				3.3.2 Naționale	5		
3.4 Membru în colective de redacție științifice ale revistelor și manifestărilor științifice, Organizator de manifestări Științifice	Punctaj unic pe fiecare activitate	3.4.1 ISI	15	Membru în comitetul editorial (științific) Sustainability (ISSN 2071-1050. CODEN: SUSTDE)			15
				3.4.2 BDI	10	Membru Comitet de organizare Simpozion Internațional USAMV Cluj - Prospects for the 3rd Millennium Agriculture 2014	10
						Membru Comitet de organizare EurSafe 2015 Conference	10
						Program Coordinator 12th International BIOVEG Symposium "Plant Biodiversity and Food Diversification", University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca	10
						Membru colectiv de redacție BULLETIN OF UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ.	10
3.5 Recenzor pentru reviste și manifestări științifice naționale și internaționale (punctajul se acordă pentru fiecare revistă și manifestare științifică o singură dată)	Punctaj unic pe fiecare activitate	3.4.3. Naționale și internaționale	5	Membru colectiv de redacție Economics World			10
				Membru colectiv de redacție Casopis Odtor			10
				Membru colectiv de redacție Sustainable governance and management of food systems Ethical perspectives			10
				Membru colectiv de redacție Agriculture & Food			10
				Membru colectiv de redacție Economy & Business			10
3.5.1 ISI	10	3.5.1 ISI	10	Membru colectiv de redacție ANADOLU Ege Tarrnsal Araştırma Enstitüsü Dergisi			10
				Organizator XVI European Rural Development Network Conference 17-19 September 2018 Cluj-Napoca, Romania.			10
				Organizator International Conference of LIFE Sciences and Technology for WELLBEING (LIFE2018)			10
				Membru comitet de organizare INFORMATION, COMMUNICATION ET HUMAINES NUMÉRIQUES 23 E COLLOQUE FRANCO-Membrii comitet de organizare Conferința "Equi-Junior" România, 20 - 21 martie 2019, USAMV Cluj Napoca			10
				Membru Comitet de organizare Conferința Internațională "Vet Napoca", USAMV Cluj Napoca, 27-28 noiembrie 2020			10
3.5.1 ISI	10	3.5.1 ISI	10	Recenzor NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ NAPOCA			0
				Recenzor Technologia Alimentaria ACTA Scientiarum Polonorum			0
				Recenzor British Food Journal			10
				Recenzor ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY			10
				Recenzor Journal of Food Products Marketing			10
3.5.1 ISI	10	3.5.1 ISI	10	Recenzor INTERNATIONAL FOOD AND AGRIBUSINESS MANAGEMENT REVIEW			10
				Recenzor European Journal of International Management			10
				Recenzor Energies			10
				Recenzor Processes			10
				Recenzor Processes			10

profesionale de prestigiu, naționale și internaționale, aparținând la organizații din domeniul educației și cercetării	3.7.2 ASAS, AOSR și academii de țară		30			0
	3.7.3 Conducere asociații profesionale	Internaționale	30			0
		Naționale	10			0
						0
						0
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						0
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3.7.4 Asociații profesionale		Internaționale	5			5
						5
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						5
3.7.5 Consilii și organizații în domeniul educației și cercetării		Naționale	2			2
						2
						2
						2
						2
						2
						2
						2
						2
						2
3.7.6 Consilii și organizații în domeniul educației și cercetării		conducere	15			15
						15
						15
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						15
Total criteriu A3:						1310.42

Punctaj minim - Profesor	60
Punctaj minim - CS II	40.00
Punctaj minim - CS I	60.00

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 WOS-Derwent factorul de impact considerat va fi egal cu 0.
- (2) La articolele ISI și BDJ *in extenso* pentru autor principal/prim autor/autor corespondent/coordonator (ultim autor), punctajul rezultat din calcul se multiplică cu coeficientul 2. Se adună maxim 2 articole în același volum/ediție. Calitatea de coordonator (ultim autor) se referă doar la conducătorul de doctorat. Pentru Profesor/CSI I lucrări ISI pot fi echivalate cu 2 brevete indexate WOS-Derwent /soiuri, iar pentru conferențiar/CSI II, o lucrare ISI poate fi echivalată cu un brevet indexat WOS-Derwent /soi, doar pentru dacă cel care candidează este prim autor.
- (3) pentru contractele de consultanță trebuie să existe dovada încasării sumei menționate în contabilitatea instituției beneficiare.
- (4) 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, ISI Alerting Services.