

LISTA COMPLETĂ DE LUCRĂRI ALE CANDIDATULUI

a. Lista celor maxim 10 lucrări considerate de candidat a fi cele mai relevante pentru realizările profesionale proprii.

1. Iancu, I.; **Popa, S.A.**; Gligor, A.; Iorgoni, V.; Nistor, P.; Popa, I.; Degi, J.; Imre, K.; Stângă, L.; Herman, V. Prevalence and Antimicrobial Resistance of *Escherichia coli* Isolated from Chicken Carcasses in Romania: Zoonotic Potential and Public Health Impact. *Vet. Sci.* **2026**, 13, 256. IF. 2.3/Q1, <https://doi.org/10.3390/vetsci13030256>
2. **Popa, S.A.**; Herman, V.; Sallam, K.I.; Tîrziu, E.; Andor, C.; Morar, A.; Imre, M.; Ban-Cucerzan, A.; Pătrînjă, R.-T.; Pocinoc, A.; et al. Genotypic and Phenotypic Characterization of Antimicrobial Resistance and Virulence in *Campylobacter* spp. Isolated from Turkeys: Uncovering a Neglected Reservoir in the One Health Context. *Antibiotics* **2025**, 14, 935. IF. 4.9/Q1, <https://doi.org/10.3390/antibiotics14090935>
3. **Popa, S.A.**; Herman, V.; Tîrziu, E.; Morar, A.; Ban-Cucerzan, A.; Imre, M.; Pătrînjă, R.-T.; Imre, K. Public Health Risk of *Campylobacter* spp. Isolated from Slaughterhouse and Retail Poultry Meat: Prevalence and Antimicrobial Resistance Profiles. *Pathogens* **2025**, 14, 316. IF. 3.3/Q2, <https://doi.org/10.3390/pathogens14040316>
4. Iancu, I.; Bărbuceanu, F.; Tîrziu, E.; Pascu, C.; Costinar, L.; Degi, J.; Badea, C.; Gligor, A.; Bucur, I.; **Popa, S.A.**; et al. Determination of H5N1 Avian Influenza Virus Persistence Following a 2024 Backyard Poultry Outbreak in Romania. *Vet. Sci.* **2025**, 12, 922. IF. 2.3/Q1, <https://doi.org/10.3390/vetsci12100922>
5. Ban-Cucerzan, A.; Imre, K.; Morar, A.; Marcu, A.; Hotea, I.; **Popa, S.-A.**; Pătrînjă, R.-T.; Bucur, I.-M.; Gașpar, C.; Plotuna, A.-M.; et al. Persistent Threats: A Comprehensive Review of Biofilm Formation, Control, and Economic Implications in Food Processing Environments. *Microorganisms* **2025**, 13, 1805. IF. 4.2/Q2, <https://doi.org/10.3390/microorganisms13081805>
6. Iancu, I.; Igna, V.; **Popa, S.A.**; Imre, K.; Pascu, C.; Costinar, L.; Degi, J.; Gligor, A.; Iorgoni, V.; Badea, C.; et al. Etiology and Antimicrobial Resistance of Subclinical Mastitis Pathogens *Staphylococcus aureus*, *Streptococcus* spp. and *Enterococcus* spp. in Sheep Milk. *Vet. Res. Commun.* **2024**, 49, 30. IF 1.8/Q2, <https://doi.org/10.1007/s11259-024-10579-7>
7. Iancu, I.; **Popa, S.A.**; Degi, J.; Gligor, A.; Popa, I.; Iorgoni, V.; Nistor, P.; Imre, K.; Nichita, I.; Herman, V. Aerobic Uterine Pathogens in Dairy Cattle: Surveillance and Antimicrobial Resistance Profiles in Postpartum Endometritis. *Antibiotics* **2025**, 14, 650. IF. 4.9/Q1, <https://doi.org/10.3390/antibiotics14070650>
8. Ban-Cucerzan, A.; Obistoiu, D.; Imre, K.; Morar, A.; Florea, T.; **Popa, S.-A.**; Pătrînjă, R.-T.; Șerdean, M.; Tîrziu, E. Serological Investigations on Environmental Allergens Triggering Allergic Dermatitis in Dogs from Western Romania. *Vet. Sci.* **2025**, 12, 337. IF. 2.3/Q1, <https://doi.org/10.3390/vetsci12040337>
9. **Popa, S.A.**; Morar, A.; Ban-Cucerzan, A.; Tîrziu, E.; Herman, V.; Imre, M.; Florea, T.; Morar, D.; Pătrînjă, R.-T.; Imre, K. First study in the frequency of isolation and phenotypic antimicrobial resistance profiles of pig and cattle origin *Campylobacter*

- strains in Romania. *Vet. Res. Commun.* **2024**, 48, 2621–2627. IF 1.8/Q2, <https://doi.org/10.1007/s11259-024-10360-w>
10. **Popa, S.A.**; Morar, A.; Ban-Cucerzan, A.; Tîrziu, E.; Herman, V.; Sallam, K.I.; Morar, D.; Acaroz, U.; Imre, M.; Florea, T.; et al. Occurrence of *Campylobacter* spp. and Phenotypic Antimicrobial Resistance Profiles of *Campylobacter jejuni* in Slaughtered Broiler Chickens in North-Western Romania. *Antibiotics* **2022**, 11, 1713. IF.5.2/Q1 <https://doi.org/10.3390/antibiotics11121713>
 - b. **Teza sau tezele de doctorat.**
 “*Campylobacter* spp. in the Food Chain: Prevalence, Antimicrobial Resistance, and Public Health Risks in Animal Reservoirs and Poultry Meat in Romania – A One Health Perspective”
 - c. **Brevete de invenție și alte titluri de proprietate industrială.**
 - d. **Cărți și capitole în cărți.**
 - e. **Articole/studii in extenso, publicate în reviste cotate ISI cu factor de impact.**
 1. Pătrînjan, R.-T.; Morar, A.; Gașpar, C.M.; **Popa, S.-A.**; Ban-Cucerzan, A.; Ghițan, B.; Cocoș, D.-I.; Imre, K. Antibiotic Resistance Profiles of *Escherichia coli* Recovered from Mesenteric Lymph Nodes of Free-Ranging Game Ungulates in Western Romania. *Antibiotics* **2026**, 15, 475. <https://doi.org/10.3390/antibiotics15050475>
 2. Moza, A.-C.; Bucur, I.-M.; Imre, K.; **Popa, S.A.**; Grigoreanu, A.A.; Plotuna, A.-M.; Ivan, A.A.; Mederle, N.G.; Tîrziu, A.-T.; Tîrziu, E. Phenotypic Antimicrobial Resistance of Some Bacterial Strains Isolated from Red Foxes (*Vulpes vulpes*) in Western Romania. *Antibiotics* **2026**, 15, 167. <https://doi.org/10.3390/antibiotics15020167>
 3. Popa, I.; Iancu, I.; Gligor, A.; Imre, K.; Tîrziu, E.; Bochiș, T.; Pop, C.; Degi, J.; Ivan, A.; Dahma, M.; Plotuna, A.M.; **Popa, S.A.**; et al. Prevalence and Antimicrobial Resistance Profiles of *E. coli*, *P. mirabilis*, and *E. cloacae* Complex Isolated from Dogs with Otitis Externa. *Antibiotics* **2026**, 15, 343. <https://doi.org/10.3390/antibiotics15040343>
 4. Ban-Cucerzan, A.; Morar, A.; Tîrziu, E.; Bucur, I.-M.; **Popa, S.-A.**; Imre, K. Bovine Mastitis Therapy at a Crossroads: Pharmacokinetic Barriers, Biofilms, Antimicrobial Resistance, and Emerging Solutions. *Pharmaceuticals* **2026**, 19, 175. <https://doi.org/10.3390/ph19010175>
 5. Iancu, I.; **Popa, S.A.**; Gligor, A.; Iorgoni, V.; Nistor, P.; Popa, I.; Degi, J.; Imre, K.; Stângă, L.; Herman, V. Prevalence and Antimicrobial Resistance of *Escherichia coli* Isolated from Chicken Carcasses in Romania: Zoonotic Potential and Public Health Impact. *Vet. Sci.* **2026**, 13, 256. <https://doi.org/10.3390/vetsci13030256>
 6. Rus, A.; Bucur, I.-M.; Imre, K.; Tîrziu, A.T.; Ivan, A.A.; Gros, R.V.; Moza, A.C.; **Popa, S.A.**; Ban-Cucerzan, A.; Tîrziu, E. Phenotypic and Genotypic Characterization of ESBL and AmpC β -Lactamase-Producing *E. coli* Isolates from Poultry in Northwestern Romania. *Antibiotics* **2025**, 14, 578. <https://doi.org/10.3390/antibiotics14060578>
 7. Roșu, R.-D.; Morar, A.; Tîrziu, E.; Herman, V.; Ban-Cucerzan, A.; Popa, S.A.; Pătrînjan, R.-T.; Pocinoc, A.; Ghițan, B.-L.; Imre, K. Occurrence and Antimicrobial Susceptibility of Major Bacterial Pathogens Associated with Subclinical Mastitis in

- Dairy Cows in Western Romania. *Microorganisms* **2026**, *14*, 26. <https://doi.org/10.3390/microorganisms14010026>
8. Roșu, R.-D.; Morar, A.; Ban-Cucerzan, A.; Imre, M.; **Popa, S.A.**; Pătrînjă, R.-T.; Pocinoc, A.; Imre, K. Raw Sheep Milk as a Reservoir of Multidrug-Resistant *Staphylococcus aureus*: Evidence from Traditional Farming Systems in Romania. *Antibiotics* **2025**, *14*, 787. <https://doi.org/10.3390/antibiotics14080787>
 9. **Popa, S.A.**; Herman, V.; Tîrziu, E.; Morar, A.; Ban-Cucerzan, A.; Imre, M.; Pătrînjă, R.-T.; Imre, K. Public Health Risk of *Campylobacter* spp. Isolated from Slaughterhouse and Retail Poultry Meat: Prevalence and Antimicrobial Resistance Profiles. *Pathogens* **2025**, *14*, 316. <https://doi.org/10.3390/pathogens14040316>
 10. **Popa, S.A.**; Herman, V.; Sallam, K.I.; Tîrziu, E.; Andor, C.; Morar, A.; Imre, M.; Ban-Cucerzan, A.; Pătrînjă, R.-T.; Pocinoc, A.; et al. Genotypic and Phenotypic Characterization of Antimicrobial Resistance and Virulence in *Campylobacter* spp. Isolated from Turkeys: Uncovering a Neglected Reservoir in the One Health Context. *Antibiotics* **2025**, *14*, 935. <https://doi.org/10.3390/antibiotics14090935>
 11. Popa, I.; Imre, K.; Morar, A.; Iancu, I.; Iorgoni, V.; Bochiș, T.; Pop, C.; Gligor, A.; Florea, T.; **Popa, S.A.**; et al. Questionnaire-Based Survey Regarding the Rational Usage of Antimicrobial Agents in Food-Producing Animals in Romania. *Vet. Sci.* **2025**, *12*, 408. <https://doi.org/10.3390/vetsci12050408>
 12. Iancu, I.; Bărbuceanu, F.; Tîrziu, E.; Pascu, C.; Costinar, L.; Degi, J.; Badea, C.; Gligor, A.; Bucur, I.; **Popa, S.A.**; et al. Determination of H5N1 Avian Influenza Virus Persistence Following a 2024 Backyard Poultry Outbreak in Romania. *Vet. Sci.* **2025**, *12*, 922. <https://doi.org/10.3390/vetsci12100922>
 13. Iancu, I.; **Popa, S.A.**; Degi, J.; Gligor, A.; Popa, I.; Iorgoni, V.; Nistor, P.; Imre, K.; Nichita, I.; Herman, V. Aerobic Uterine Pathogens in Dairy Cattle: Surveillance and Antimicrobial Resistance Profiles in Postpartum Endometritis. *Antibiotics* **2025**, *14*, 650. <https://doi.org/10.3390/antibiotics14070650>
 14. Ban-Cucerzan, A.; Obistoiu, D.; Imre, K.; Morar, A.; Florea, T.; **Popa, S.-A.**; Pătrînjă, R.-T.; Șerdean, M.; Tîrziu, E. Serological Investigations on Environmental Allergens Triggering Allergic Dermatitis in Dogs from Western Romania. *Vet. Sci.* **2025**, *12*, 337. <https://doi.org/10.3390/vetsci12040337>
 15. Ban-Cucerzan, A.; Imre, K.; Morar, A.; Marcu, A.; Hotea, I.; **Popa, S.-A.**; Pătrînjă, R.-T.; Bucur, I.-M.; Gașpar, C.; Plotuna, A.-M.; et al. Persistent Threats: A Comprehensive Review of Biofilm Formation, Control, and Economic Implications in Food Processing Environments. *Microorganisms* **2025**, *13*, 1805. <https://doi.org/10.3390/microorganisms13081805>
 16. Ciui, S.; Morar, A.; Herman, V.; Tîrziu, E.; Imre, M.; Ban-Cucerzan, A.; **Popa, S.A.**; Pătrînjă, R.-T.; Morar, D.; Imre, K. Causes of Condemnations of Edible Parts of Slaughtered Pigs in Bavaria and Their Economic Implications: A Retrospective Survey (2021–2022). *Vet. Sci.* **2025**, *12*, 88. <https://doi.org/10.3390/vetsci12020088>
 17. Bucur, I.-M.; Rus, A.; Imre, K.; Tirziu, A.; Iancu, I.; Ivan, A.A.; Moza, A.C.; **Popa, S.A.**; Hotea, I.; Tirziu, E. A One Health Comparative Study of MDR *Escherichia coli* Isolated from Clinical Patients and Farm Animals in Satu Mare, Romania. *Antibiotics* **2025**, *14*, 1157. <https://doi.org/10.3390/antibiotics14111157>

18. Roșu, R.-D.; Morar, A.; Ban-Cucerzan, A.; Imre, M.; Sallam, K.I.; Maha, A.-A.A.; Abd-Elghany, S.M.; **Popa, S.A.**; Pătrînjă, R.-T.; Morar, D.; et al. The Microbiological Quality of Raw Ovine Milk in the Banat Region of Romania with a Focus on *Escherichia coli* and Its Pathogenic Potential and Antimicrobial Resistance. *Vet. Sci.* **2024**, *11*, 562. <https://doi.org/10.3390/vetsci11110562>
19. **Popa, S.A.**; Morar, A.; Ban-Cucerzan, A.; Tîrziu, E.; Herman, V.; Imre, M.; Florea, T.; Morar, D.; Pătrînjă, R.-T.; Imre, K. First study in the frequency of isolation and phenotypic antimicrobial resistance profiles of pig and cattle origin *Campylobacter* strains in Romania. *Vet. Res. Commun.* **2024**, 1–7. Available online: <https://link.springer.com/article/10.1007/s11259-024-10360-w>
20. Pătrînjă, R.-T.; Morar, A.; Ban-Cucerzan, A.; **Popa, S.A.**; Imre, M.; Morar, D.; Imre, K. Systematic Review of the Occurrence and Antimicrobial Resistance Profile of Foodborne Pathogens from Enterobacteriaceae in Wild Ungulates Within the European Countries. *Pathogens* **2024**, *13*, 1046. <https://doi.org/10.3390/pathogens13121046>
21. Iancu, I.; Igna, V.; **Popa, S.A.**; Imre, K.; Pascu, C.; Costinar, L.; Degi, J.; Gligor, A.; Iorgoni, V.; Badea, C.; et al. Etiology and Antimicrobial Resistance of Subclinical Mastitis Pathogens *Staphylococcus aureus*, *Streptococcus* spp. and *Enterococcus* spp. in Sheep Milk. *Vet. Res. Commun.* **2024**, *49*, 30. IF 1.8/Q2, <https://doi.org/10.1007/s11259-024-10579-7>
22. Ciui, S.; Morar, A.; Tîrziu, E.; Herman, V.; Ban-Cucerzan, A.; Popa, S.A.; Morar, D.; Imre, M.; Olariu-Jurca, A.; Imre, K. Causes of Post-Mortem Carcass and Organ Condemnations and Economic Loss Assessment in a Cattle Slaughterhouse. *Animals* **2023**, *13*, 3339. <https://doi.org/10.3390/ani13213339>
23. **Popa, S.A.**; Morar, A.; Ban-Cucerzan, A.; Tîrziu, E.; Herman, V.; Sallam, K.I.; Morar, D.; Acaroz, U.; Imre, M.; Florea, T.; et al. Occurrence of *Campylobacter* spp. and Phenotypic Antimicrobial Resistance Profiles of *Campylobacter jejuni* in Slaughtered Broiler Chickens in North-Western Romania. *Antibiotics* **2022**, *11*, 1713. IF 5.2/Q1 <https://doi.org/10.3390/antibiotics11121713>
24. Imre, K.; Ban-Cucerzan, A.; Herman, V.; Sallam, K.I.; Cristina, R.T.; Abd-Elghany, S.M.; Morar, D.; Popa, S.A.; Imre, M.; Morar, A. Occurrence, Pathogenic Potential and Antimicrobial Resistance of *Escherichia coli* Isolated from Raw Milk Cheese Commercialized in Banat Region, Romania. *Antibiotics* **2022**, *11*, 721. <https://doi.org/10.3390/antibiotics11060721>
- f. **Articole/studii in extenso, publicate în reviste sau conferințe cotate ISI fără factor de impact.**
- g. **Articole/studii in extenso, publicate în reviste indexate BDI.**
 1. **Popa, S.A.**; Herman, V.; Tîrziu, E.; Morar, A.; Ban-Cucerzan, A.; Imre, M.; Pătrînjă, R.T.; Ivan, A.; Gligor, A.; Imre, K. Public Health Implications of *Campylobacter* spp. in Common Pheasants (*Phasianus colchicus*): A One Health Perspective on Zoonotic Risk and Food Safety. *Rev. Rom. Med. Vet.* **2025**, *35*(2), 82–88.
 2. Ghițan, B.L.; Morar, A.; **Popa, S.A.**; Pătrînjă, R.T.; Pocinoc, A.; Imre, K. Major Outbreaks of Listeriosis Caused by Consuming Animal-Derived Products in Europe

- during the Past 15 Years: A Review. *Rom. J. Vet. Sci.* **2025**, 58(4). <https://doi.org/10.59463/rjvs.2025.4.18>
3. Tîrziu, E.; Rus, A.; Bălgrădean, F.; Murg, E.; Socaciu, A.; Moza, A.; Tîrziu, A.; Imre, K.; **Popa, S.A.**; Bucur, I.M. Evolution of African Swine Fever in Domestic Pigs and Wild Boars from a North-Western Romanian County. *Rev. Rom. Med. Vet.* **2025**, 35(3), 27–33.
 4. Ciui, S.; Herman, V.; Tîrziu, E.; Morar, A.; Rujescu, C.; Ban-Cucerzan, A.; **Popa, S.A.**; Pătrînjă, R.T.; Imre, K. Study on the Relationship between the Meat Ultimate pH and Different Pathological Conditions within Bovine Categories. *Rev. Rom. Med. Vet.* **2025**, 35(2), 95–100.
 5. Bălgrădean, F.; Herman, V.; Nichita, I.; Imre, K.; Bucur, I.-M.; Gros, R.V.; Tîrziu, A.; Moza, A.C.; Ivan, A.; **Popa, S.**; Murg, E.; Tîrziu, E. Dynamics of Main Haematological Parameters in Enzootic Bovine Leucosis. *Rev. Rom. Med. Vet.* **2025**, 35(2), 107–114.
 6. Morar, A.; Morar, D.; Pătrînjă, R.T.; Ban-Cucerzan, A.; **Popa, S.A.**; Imre, M.; Pocinoc, A.; Imre, K. The Hygienic Quality and Seasonal Fluctuations in the Chemical Composition of Cow's Milk. *Rom. J. Vet. Sci.* **2025**, 58(1).
 7. **Popa, S.A.**; Morar, A.; Ban-Cucerzan, A.; Herman, V.; Tîrziu, E.; Abrudan, G.E.; Pătrînjă, R.T.; Roşu, R.D.; Imre, K. Monitoring the Quality and Hygiene of Raw Milk in a Milk Processing Plant Located in Cluj County. *Lucr. Ştiinţ. Med. Vet.* **2024**, 57(2).
 8. **Popa, S.A.**; Morar, A.; Ban-Cucerzan, A.; Pătrînjă, R.T.; Stanciu, A.D.; Imre, K. Research on the Quality of Traditionally Produced Cheese Commercialized in the Agri-Food Markets Located in Beiuş and Ştei Municipalities, Bihor County. *Lucr. Ştiinţ. Med. Vet.* **2024**, 57(4).
 9. Pătrînjă, R.T.; Morar, A.; Ban-Cucerzan, A.; **Popa, S.A.**; Imre, K. Nitrite Contents of Meat Products Available in the Romanian Market. *Lucr. Ştiinţ. Med. Vet.* **2024**, 57(2).
 10. Pătrînjă, R.T.; Beca, A.M.; Ban-Cucerzan, A.; **Popa, S.A.**; Imre, K.; Morar, A. Quality and Safety of Honey in Central Romania. *Lucr. Ştiinţ. Med. Vet.* **2024**, 57(4).
 11. Morar, A.; Bernuzzi, P.; Ban-Cucerzan, A.; **Popa, S.A.**; Pătrînjă, R.T.; Imre, K. Estimation of Financial Losses from Organs and Carcasses Seizures in an Italian Cattle Slaughterhouse. *Lucr. Ştiinţ. Med. Vet.* **2024**, 57(2).
 12. Iancu, I.; Tîrziu, R.; Pascu, C.; Costinar, L.; Degi, J.; Badea, C.; Gligor, A.; Bucur, I.; **Popa, S.A.**; Herman, V. Evolution of HPAI Avian Influenza Virus Strains in Europe between 2005 and 2023. *Rev. Rom. Med. Vet.* **2024**, 34(1), 138–144.
 13. Ban-Cucerzan, A.; **Popa, S.A.**; Obiştoiu, D.; Morar, A.; Imre, K.; Pătrînjă, R.T.; Tîrziu, E. Research on the Effect of Monoprotein Diets in Dogs with Food Allergies. *Lucr. Ştiinţ. Med. Vet.* **2024**, 57(2).
 14. Ban-Cucerzan, A.; **Popa, S.A.**; Schembri, V.; Pătrînjă, R.T.; Morar, A.; Imre, K. Assessing the Quality and Safety of Raw Milk Sold through Vending Machines: A Case Study from Timişoara. *Lucr. Ştiinţ. Med. Vet.* **2024**, 57(4).

15. **Popa, S.A.**; Morar, A.; Herman, V.; Mederle, N.; Ban-Cucerzan, A.; Vânătoriu, B.G.; Imre, K. The Survey of the Isolation Frequency of *Campylobacter* spp. in Poultry-Origin Samples: A Preliminary Study. *Lucr. Științ. Med. Vet.* **2023**, 56(1).
 16. Pătrînjă, R.T.; Morar, A.; **Popa, S.A.**; Dégi, J.; Imre, K. Epidemiological Study of Colibacillosis in a Turkey Broiler Flock. *Lucr. Științ. Med. Vet.* **2023**, 56(4).
 17. Ban-Cucerzan, A.; Imre, K.; Tîrziu, E.; **Popa, S.A.**; Popa, I.; Morar, A. Antibiotic Residues and Antibiotic Resistance of *Escherichia coli* in Raw Meat. *Lucr. Științ. Med. Vet.* **2023**, 56(2).
 18. Ban-Cucerzan, A.; Obîștioiu, D.; Morar, A.; Imre, K.; **Popa, S.A.**; Tîrziu, E. Research on the Effect of Biological Extracts in the Treatment of Allergic Dermatitis in Dogs. *Lucr. Științ. Med. Vet.* **2023**, 56(1).
 19. **Popa, S.A.**; Morar, A.; Ban-Cucerzan, A.; Imre, K. Last Decade Mini-Review of the Scientific Progress in the Monitoring of the Occurrence and Antimicrobial Susceptibility Profile of Poultry-Origin *Campylobacter* spp. within the European Union Countries. *Rev. Rom. Med. Vet.* **2022**, 32(1), 75–82.
 20. Morar, A.; Ban-Cucerzan, A.; Herman, V.; **Popa, S.**; Imre, K. Monitoring of the Quality and Salubrity of Raw Milk Sold by Vending Machines in Timișoara and Arad Municipalities. *Rev. Rom. Med. Vet.* **2021**, 31(3).
 21. Morar, A.; Ban-Cucerzan, A.; Tîrziu, E.; Urban, E.; **Popa, S.**; Imre, K. Detection of Antibiotic Residues in Red Meat. *Lucr. Științ. Med. Vet.* **2021**, 56(3).
 22. Imre, K.; **Popa, S.A.**; Pascu, C.; Iancu, I.; Dégi, J.; Costinar, L.; Herman, V. Management and Evolution of African Swine Fever in Romania during 2017–2020. In: Proceedings of the 38th IBIMA Conference, Seville, Spain, November **2021**. ISSN 2767-9640.
- h. Publicații in extenso, apărute în lucrările/volume ale principalelor conferințe internaționale de specialitate.
 - i. Publicații in extenso, apărute în lucrările/volume ale principalelor conferințe naționale de specialitate.
 - j. Alte lucrări și contribuții științifice.

Data,

14.05.2026

Semnătura,

Asist. Univ. Dr. Popa Sebastian-Alexandru