

LISTA COMPLETĂ A LUCRĂRILOR PUBLICATE

I. Lista celor 10 publicații relevante

1. **Marin, A.M.**; Popovici, D.C.; Marucci, G.; Cherchi, S.; Mederle, N. *Trichinella pseudospiralis*—First Identification in a Golden Jackal (*Canis aureus*) in Romania. *Pathogens* 2024, 13, 32.
2. **Marin, A.M.**; Mederle, O.A.; Marucci, G.; Popovici, D.C.; Mederle, N. First Identification and Molecular Characterization of *Trichinella britovi* (Nematoda: Trichinellidae) from the Pine Marten (*Martes martes* Linnaeus, 1758) in Romania. *Microorganisms* 2023, 11, 2339.
3. **Marin, A.M.**; Popovici, D.C.; Dărăbuș, G.; Marian, C.; Nițușcă, D.; Mederle, N. The First Identification of *Trichinella britovi* in the Raccoon Dog (*Nyctereutes procyonoides*) in Romania. *Pathogens* 2023, 12, 1132.
4. **Marin, A.M.**; Olariu, T.R.; Popovici, D.C.; Marucci, G.; Morariu, S.; Popa, D.I.; Mederle, N. *Trichinella spiralis* Infecting Wild Boars in West, Southwest, and Northwest of Romania: Evidence of an Underrated Risk. *Microorganisms* 2024, 12, 4.
5. Moraru, M.M.F.; Mihalca, A.D.; **Marin, A.M.***; Popovici, D.C.; Santoro, A.; Morariu, S.; Mitrea, I.B.; Mederle, N. First Report of *Taenia arctos* (Cestoda: Taeniidae) from Brown Bears (*Ursus arctos*) in Romania. *Parasites & Vectors* 2026, 19, 66.
6. Moraru, M.M.F.; **Marin, A.M.***; Popovici, D.C.; Santoro, A.; Santolamazza, F.; Blaga, R.; Imre, K.; Mederle, N. *Taenia lynciscapreoli* in Eurasian Lynx: New Taeniid Record for Romania. *Pathogens* 2026, 15, 468.
7. Moraru, M.M.F.; **Marin, A.M.***; Popovici, D.C.; Santoro, A.; Casulli, A.; Morariu, S.; Ilie, M.S.; Igna, V.; Mederle, N. Tapeworms in an Apex Predator: First Molecular Identification of *Taenia krabbei* and *Taenia hydatigena* in Wolves (*Canis lupus*) from Romania. *Pathogens* 2026, 15, 18.
8. Popovici, D.C.; Dărăbuș, G.; **Marin, A.M.***; Ionescu, O.; Moraru, M.M.F.; Imre, M.; Tîrziu, E.; Mederle, N. Identification and Molecular Characterization of Giant Liver Fluke (*Fascioloides magna*) Infection in European Fallow Deer (*Dama dama*) in Romania—First Report. *Microorganisms* 2024, 12, 527.
9. Popovici, D.C.; **Marin, A.M.***; Ionescu, O.; Moraru, M.M.F.; Kaya, D.A.; Imre, M.; Mederle, N. First Molecular Data of *Gongylonema pulchrum* (Rhabditida: Gongylonematida) in European Fallow Deer (*Dama dama*) from Romania. *Pathogens* 2024, 13, 175.
10. Morariu, S.; Morariu, F.; **Marin, A.M.**; Moraru, M.M.F.; Popovici, D.C.; Imre, M.; Igna, V.; Mederle, N. First Morphological and Molecular Identification of *Demodex injai* in Golden Jackal (*Canis aureus* Linnaeus, 1758) in Romania. *Pathogens* 2023, 12, 412.

II. Teza de doctorat

1. Étude épidémiologique sur les espèces de *Trichinella britovi*, *T. pseudospiralis* et *T. spiralis* circulant dans la faune sauvage en Roumanie

III. Brevete de invenție

1. Mederle Narcisa, Albu Kaya Mădălina Georgiana, Kaya Durmuş Alpaslan, Mederle Ovidiu Alexandru, Morariu Sorin, **Marin Ana-Maria**, Oana Raluca Radbea, Hanganu (Mîrza) Mihaela - Geluri antifungice pe bază de colagen, argilă și ulei esențial și procedeu de obținere a acestora – cerere brevet, nr. A/00776/2024.

IV. Cărți

1. **Marin Ana-Maria**, Dărăbuș Gheorghe, Mederle Narcisa, Parasitologie Vétérinaire Travaux pratiques, Volumul 2, 2022, Ed. Tempus, Timisoara, ISBN 978-973-1958-78-1.

V. Articole in extenso, publicate în reviste cotate ISI cu factor de impact

1. Moraru, M.M.F.; Mihalca, A.D.; **Marin, A.M.***; Popovici, D.C.; Santoro, A.; Morariu, S.; Mitrea, I.B.; Mederle, N. First Report of *Taenia arctos* (Cestoda: Taeniidae) from Brown Bears (*Ursus arctos*) in Romania. *Parasites & Vectors* **2026**, *19*, 66.
2. Moraru, M.M.F.; **Marin, A.M.***; Popovici, D.C.; Santoro, A.; Santolamazza, F.; Blaga, R.; Imre, K.; Mederle, N. *Taenia lynciscapreoli* in Eurasian Lynx: New Taeniid Record for Romania. *Pathogens* **2026**, *15*, 468.
3. Moraru, M.M.F.; **Marin, A.M.***; Popovici, D.C.; Santoro, A.; Casulli, A.; Morariu, S.; Ilie, M.S.; Igna, V.; Mederle, N. Tapeworms in an Apex Predator: First Molecular Identification of *Taenia krabbei* and *Taenia hydatigena* in Wolves (*Canis lupus*) from Romania. *Pathogens* **2026**, *15*, 18.
4. Popovici, D.C.; Mederle, N.; **Marin, A.M.**; Iordache, D.; Hardalau, D.; Ionescu, O. Insights into Fallow Deer Population Dynamics: Juvenile Mortality in Arad County. *Ann. For. Res.* **2025**, *68*, 137–148.
5. Plesko, A.; Florea, T.; Imre, M.; Hoffman, D.; Dreghiciu, I.C.; Pocinoc, A.; Morariu, F.; **Marin, A.M.**; Mederle, N.; Darabus, G.; et al. Canine Leishmaniasis in Europe over the Last Decade: A Review of Geographic Trends and Epidemiological Data. *Pathogens* **2025**, *14*, 1082.
6. **Marin, A.M.**; Olariu, T.R.; Popovici, D.C.; Marucci, G.; Morariu, S.; Popa, D.I.; Mederle, N. *Trichinella spiralis* Infecting Wild Boars in West, Southwest, and Northwest of Romania: Evidence of an Underrated Risk. *Microorganisms* **2024**, *12*, 4.
7. Popovici, D.C.; Dărăbuș, G.; **Marin, A.M.***; Ionescu, O.; Moraru, M.M.F.; Imre, M.; Tîrziu, E.; Mederle, N. Identification and Molecular Characterization of Giant Liver Fluke (*Fascioloides magna*) Infection in European Fallow Deer (*Dama dama*) in Romania—First Report. *Microorganisms* **2024**, *12*, 527.
8. Popovici, D.C.; **Marin, A.M.***; Ionescu, O.; Moraru, M.M.F.; Kaya, D.A.; Imre, M.; Mederle, N. First Molecular Data of *Gongylonema pulchrum* (Rhabditida: Gongylonematida) in European Fallow Deer (*Dama dama*) from Romania. *Pathogens* **2024**, *13*, 175.
9. Buleu, F.; Popa, D.I.; Williams, C.; Tudor, A.; Sutoi, D.; Trebuian, C.; Ioan, C.C.; Iancu, A.; Cozma, G.; **Marin, A.M.**; et al. Code Stroke Alert: Focus on Emergency

Department Time Targets and Impact on Door-to-Needle Time across Day and Night Shifts. *J. Pers. Med.* **2024**, *14*.

10. **Marin, A.M.**; Popovici, D.C.; Marucci, G.; Cherchi, S.; Mederle, N. *Trichinella pseudospiralis*—First Identification in a Golden Jackal (*Canis aureus*) in Romania. *Pathogens* **2024**, *13*, 32.
11. **Marin, A.M.**; Mederle, O.A.; Marucci, G.; Popovici, D.C.; Mederle, N. First Identification and Molecular Characterization of *Trichinella britovi* (Nematoda: Trichinellidae) from the Pine Marten (*Martes martes* Linnaeus, 1758) in Romania. *Microorganisms* **2023**, *11*, 2339.
12. **Marin, A.M.**; Popovici, D.C.; Dărăbuș, G.; Marian, C.; Nițușcă, D.; Mederle, N. The First Identification of *Trichinella britovi* in the Raccoon Dog (*Nyctereutes procyonoides*) in Romania. *Pathogens* **2023**, *12*, 1132.
13. Morariu, S.; Morariu, F.; **Marin, A.M.**; Moraru, M.M.F.; Popovici, D.C.; Imre, M.; Igna, V.; Mederle, N. First Morphological and Molecular Identification of *Demodex injai* in Golden Jackal (*Canis aureus* Linnaeus, 1758) in Romania. *Pathogens* **2023**, *12*, 412.

VI. Articole in extenso, publicate în reviste indexate BDI

1. **Marin, A.M.**; Popovici, D.C.; Marucci, G.; Moraru, M.M.F.; Pentea, M.; Grozăvescu, T.; Mederle, N. European Wildcat (*Felis silvestris*) as Reservoir Host of *Trichinella britovi* in Romania. *Rev. Rom. Med. Vet.* **2025**, *35*, 5–8.
2. Novac, M.P.; Blaga, R.; **Marin, A.M.***; Popovici, D.C.; Thoumire, S.; Moraru, M.M.F.; Mederle, N. Molecular Detection of the Protozoan *Toxoplasma gondii* in Red Foxes (*Vulpes vulpes*) in Romania: New Epidemiological Insights. *Rev. Rom. Med. Vet.* **2025**, *35*, 108–112.
3. Moraru, M.M.F.; Putrino, G.; Cappelleri, A.; Diano, D.; **Marin, A.M.***; Dobrotă, R.S.; Mederle, N. Comparative Study on the Effectiveness of Two Therapeutic Protocols Administered to Honey Bees Infested with Varroa Mite. *Romanian Journal of Veterinary Medicine & Pharmacology* **2025**, *54*, 214–220.
4. Hanganu, M.; **Marin, A.M.***; Moraru, M.M.F.; Popovici, D.C.; Mederle, N. Study Regarding the Evolution of Bovine Trichophytosis in a Farm from Timiș County, Romania. *Romanian Journal of Veterinary Medicine & Pharmacology* **2025**, *54*, 222–230.
5. Novac, M.P.; **Marin, A.M.***; Blaga, B.; Thoumire, S.; Popovici, D.C.; Moraru, M.M.F.; Mederle, N. Preliminary Results on the Seroprevalence of the Protozoan *Toxoplasma gondii* in Golden Jackals (*Canis aureus*). *Romanian Journal of Veterinary Medicine & Pharmacology* **2025**, *54*, 232–237.
6. Moraru, M.M.F.; **Marin, A.M.***; Popovici, D.C.; Mederle, N. Etiological Updates on Parasitism with Cestode in Wild Carnivores. *Romanian Journal of Veterinary Medicine & Pharmacology* **2025**, *54*, 238–247.
7. Robu, M.; **Marin, A.M.***; Popovici, D.C.; Moraru, M.M.F.; Mederle, N. Host-Parasite-Environment Relationships in Cervid Trematode Infections: A Literature Review. *Romanian Journal of Veterinary Medicine & Pharmacology* **2025**, *54*, 248–254.

8. **Marin, A.M.**; Codrean, C.L.; Marucci, G.; Cherchi, S.; Prunar, S.; Prunar, F.; Popa, D.; Mederle, N. The Wolf (*Canis lupus*), an Indicator Species for the Sylvatic *Trichinella* Cycle in Romania. *Rev. Rom. Med. Vet.* **2024**, *34*.
9. Dobrotă, R.S.; **Marin, A.M.**; Mederle, N. The Prevalence of Varroosis in Bees from Vâlcea County. *Lucr. Științ. Med. Vet. Timișoara* **2024**, *57*, 15–24.
10. Ghilean, B.M.; **Marin, A.M.**; Moraru, M.M.F.; Popovici, D.; Savici, J.; Brezovan, D.; Sîrbu, B.A.M.; Mederle, N. Study Regarding the Morphological Identification of *Demodex* Mite spp. in Wolf (*Canis lupus*) from a Hunting Ground, Romania. *Lucr. Științ. Med. Vet. Timișoara* **2024**, *57*, 34–39.
11. Moraru, M.M.F.; **Marin, A.M.**; Ghilean, B.; Popovici, D.C.; Marinaș, C.R.; Mederle, N. The Identification of Intestinal Parasites in Wildcat (*Felis silvestris*) from the Hunting Grounds of Timiș County. *Lucr. Științ. Med. Vet. Timișoara* **2024**, *57*, 50–59.
12. Popovici, D.C.; **Marin, A.M.**; Moraru, M.M.F.; Ionescu, O.; Robu, M.; Cireșan, A.; Mederle, N. Evaluation of Endoparasitism in Fallow Deer (*Dama dama* L.) from Olt County, Romania, Hunting Grounds. *Lucr. Științ. Med. Vet. Timișoara* **2024**, *57*, 66–68.
13. Moza, A.C.; Bucur, I.M.; Nichita, I.; Gros, R.V.; Plotuna, A.M.; Mederle, N.; **Marin, A.M.**; Bulacu, A.; Tîrziu, E. A Study on Antimicrobial Resistance of Bacteria Isolated in Wildlife in Western Romania. *Lucr. Științ. Med. Vet. Timișoara* **2024**, *57*, 85–89.
14. **Marin, A.M.**; Marucci, G.; Dărbuș, G.; Herman, V.; Cristina, R.T.; Popovici, D.C.; Moraru, M.M.F.; Dreghiciu, I.C.; Mederle, N. Molecular Characterization of *Trichinella britovi* in Lynx (*Lynx lynx* L.) from Bihor County, Romania: A Case Report. *Rev. Rom. Med. Vet.* **2023**, *33*, 85–88.
15. **Marin, A.M.**; Dărbuș, G.; Muselin, F.; Zbăgan, T.; Hoinoiu, B.; Mederle, N. Study on the Experimental Infestation of Rats with Larvae of *Trichinella* spp. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 107–113.
16. **Marin, A.M.**; Dărbuș, G.; Moraru, M.M.F.; Ghilean, B.M.; Savici, J.; Mederle, N. Epidemiological Research Regarding the Evolution of Trichinellosis in Maramureș County. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 154–160.
17. Sîrbu, B.A.M.; Morariu, S.; Mederle, N.; Ilie, M.S.; Florea, T.; Badea, C.; Sîrbu, C.B.; **Marin, A.M.**; Dreghiciu, I.C.; Dărbuș, G. Comparative Study on Therapeutic Efficacy of Sulfaquinoxaline Sodium and Amprolium against Coccidiosis in Rabbits. *Rev. Rom. Med. Vet.* **2023**, *33*, 41–45.
18. Cireșan, C.A.; Matei, D.P.; **Marin, A.M.**; Cărpinișan, L.; Dărbuș, G. Comparative Study on the Anthelmintic Efficacy of Some Medications in Gastrointestinal Nematode Parasitism in Sheep. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 65–77.
19. Dobrotă, R.S.; Lungu, G.; Ghilean, B.M.; **Marin, A.M.**; Savici, J.; Mederle, N. Epidemiological Study on the Evolution over a 10-Year Period of Varroosis in Bees from Mehedinți County. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 38–46.
20. Hanganu, M.; Ghilean, B.M.; **Marin, A.M.**; Moraru, M.M.F.; Novac, M.P.; Robu, M.; Mederle, N. The Infection with *Trichophyton* spp. to Cattle from a Farm in Timiș County. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 52–59.

21. Novac, M.P.; **Marin, A.M.**; Ghilean, B.M.; Hanganu, M.; Robu, M.; Mederle, N. Identification of Cystic Echinococcosis in Sheep from Vâlcea County—Case Report. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 84–88.
22. Popovici, D.C.; Ionescu, O.; **Marin, A.M.**; Moraru, M.M.F.; Robu, M.; Badea, C.; Mederle, N. Study Regarding the Infestation with Gastrointestinal Nematodes in Fallow Deer (*Dama dama* L.) from Timiș County. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 89–95.
23. Badea, C.; Imre, M.; Ilie, M.S.; Sîrbu, C.; Plotuna, A.M.; **Marin, A.M.**; Morariu, S.; Dărbuș, G. Zoonotic Pulmonary Parasites: A Review. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 5–13.
24. Ghilean, B.M.; **Marin, A.M.**; Moraru, M.M.F.; Albu Kaya, M.G.; Hanganu, M.; Dreghiciu, I.C.; Plotuna, A.M.; Mederle, N. The Identification of *Sarcoptes* spp. Mite in Red Fox (*Vulpes vulpes*) Skin Lesions—Case Report. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 65–68.
25. Moraru, M.M.F.; Popovici, D.C.; **Marin, A.M.**; Ghilean, B.M.; Dreghiciu, I.C.; Mederle, N. The Endoparasitism Identification in Jackals from Timiș County Hunting Grounds. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 136–142.
26. Moraru, M.M.F.; Popovici, D.C.; **Marin, A.M.**; Ghilean, B.M.; Dreghiciu, I.C.; Plotuna, A.M.; Mederle, N. Study Regarding the Infestation with Endoparasites in Red Foxes from Timiș County Hunting Grounds. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 143–150.
27. Popovici, D.C.; Mederle, N.; **Marin, A.M.**; Moraru, M.M.F.; Ghilean, B.M.; Kaya, D.A.; Ionescu, O. Evaluation of Endoparasitism in Fallow Deer (*Dama dama* L.) from Bihor County, Romania, Hunting Grounds. *Lucr. Științ. Med. Vet. Timișoara* **2023**, *56*, 213–219.
28. Mederle, N.; Savici, J.; Marincu, I.; Costinar, L.; Radulov, I.; **Marin, A.M.**; Herman, V. Histological Identification of Muscular *Sarcocystis* spp. in Mandarin Duck from Romania: A Report of Three Cases. *Rev. Rom. Med. Vet.* **2022**, *32*, 12–16.
29. Moraru, M.M.F.; Herman, V.; Oprescu, I.; Fodor, J.T.; Morariu, S.; Ilie, M.; **Marin, A.M.**; Mederle, N. Wild Boar—The Source of Human Contamination with *Trichinella* spp. in Romania. *Rev. Rom. Med. Vet.* **2022**, *32*, 38–42.
30. **Marin, A.M.**; Oprescu, I.; Dărbuș, G.; Imre, M.; Hădărugă, N.; Moraru, M.M.F.; Ghilean, B.M.; Mederle, N. Updates on *Trichinella* Species Infection in Wild Boar (*Sus scrofa*) from Southern Romania. *J. Agroaliment. Process. Technol.* **2022**, *28*, 388–393.
31. **Marin, A.M.**; Popovici, D.C.; Pavlovic, I.; Ilie, M.S.; Moraru, M.M.F.; Ghilean, B.; Dreghiciu, I.C.; Mederle, N. Study on the Prevalence and Larval Burden of the Nematode *Trichinella* spp. in Jackals from Hunting Grounds in Timiș County, Romania. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 105–111.
32. **Marin, A.M.**; Moraru, M.M.F.; Popovici, D.C.; Sîrbu, B.A.M.; Cireșan, C.A.; Pavlović, I.; Albu Kaya, M.G.; Mederle, N. Study Regarding the Endoparasitism in Goats from Dolj County. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 142–151.
33. Moraru, M.M.F.; **Marin, A.M.**; Popovici, D.; Pavlović, I.; Sîrbu, B.A.M.; Cîrstea, A.M.; Yipel, M.; Mederle, N. Testing the Effectiveness of Two Therapeutic Protocols

- in Infected Lambs from Vâlcea County. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 66–74.
34. Cireșan, C.A.; Cărpinișan, L.; Luca, I.; Sîrbu, C.B.; Imre, M.; Hotea, I.; **Marin, A.M.**; Onmaz, A.C.; Dărbuș, G. Alternative Recipes for Improving the Average Daily Gain in Lamb. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 46–52.
 35. Popovici, D.C.; Mederle, N.; **Marin, A.M.**; Moraru, M.M.F.; Albu Kaya, M.G.; Ionescu, O. Evaluation of the Parasitic Load in Fallow Deer (*Dama dama* L.) from Arad County. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 172–179.
 36. Negrescu, A.; Mederle, N.; **Marin, A.M.**; Dărbuș, G. Identification of *Demodex* spp. Presence in Dog Infested with Other Parasites—Case Report. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 212–217.
 37. Negrescu, A.; Mederle, N.; Morariu, S.; **Marin, A.M.**; Savici, J.; Albu Kaya, M.G.; Dărbuș, G. Study on the Prevalence of Demodicosis in Two Dog Shelters in Mehedinți County. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 203–211.
 38. Sîrbu, B.A.M.; Florea, T.; Sîrbu, C.B.; Dreghiciu, I.C.; **Marin, A.M.**; Moraru, M.F.; Dărbuș, G. Rabbit Coccidiosis in *Lepus europaeus* and *Oryctolagus cuniculus* in Europe: Etiological and Epidemiological Review. *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 172–181.
 39. Crăciun, I.; **Marin, A.M.**; Hulea, C.; Moșneang, C.; Pentea, M. Morphology of the Skull in Badger (*Meles meles*). *Lucr. Științ. Med. Vet. Timișoara* **2022**, *55*, 24–30.
 40. **Marin, A.M.**; Dărbuș, G.; Herman, V.; Morariu, S.; Olariu, T.R.; Dărbuș, R.G.; Sîrbu, B.; Mederle, N. Study on the Prevalence and Larval Burden of the Nematode *Trichinella* spp. in Red Foxes from Hunting Grounds in Timiș County. *Rev. Rom. Med. Vet.* **2021**, *31*, 23–26.
 41. Mederle, N.; Dărbuș, G.; **Marin, A.M.**; Halon, R.; Pavlovic, I. Therapeutical Study Regarding the Role of Some Acaricidal Substances against *Varroa destructor* under Laboratory Conditions. *Modern Trends in Agricultural Production, Rural Development and Environmental Protection* **2021**, 297–303.
 42. Consolini, I.; D'ermo, A.; **Marin, A.M.**; Mederle, N. Diagnostic Challenges in *Leishmania infantum* Infection. *Lucr. Științ. Med. Vet. Timișoara* **2021**, *54*, 33–41.
 43. Mederle, N.; Mederle, O.; Morariu, S.; Herman, V.; Negrescu, A.; **Marin, A.M.**; Suici, T.; Dărbuș, G. Study Regarding the Role and Medical and Social Implications of *Demodex* spp. Parasitism in Dogs and Humans. *Rev. Rom. Med. Vet.* **2020**, *30*, 39–46.
 44. Țughin, G.; Simion, A.; **Marin, A.M.**; Orghici, G.; Mederle, N. The Epidemiological Inquiry in Carnivorous Dermatophytosis and Their Role in Animal and Human Transmission. *Lucr. Științ. Med. Vet. Timișoara* **2020**, *53*, 83–90.
 45. Simion, A.; Țughin, G.; **Marin, A.M.**; Orghici, G.; Mederle, N. The Evaluation of the Therapeutic Results Applied in Case of Different Dermatophytosis Episodes. *Lucr. Științ. Med. Vet. Timișoara* **2020**, *53*, 78–84.
 46. Orghici, G.; Giubega, S.; Kizgin, A.D.; Ilie, M.S.; **Marin, A.M.**; Mozoș, C.; Herman, V. Epidemiologic and Therapeutic Considerations in Canine Parvovirus. *Lucr. Științ. Med. Vet. Timișoara* **2020**, *53*, 119–124.