

## LUCRĂRI ȘTIINȚIFICE INDEXATE ISI

### PhD field (3)

1. **Bianca Elena Bratuleanu**, Sarah Temmam, Delphine Chrétien, Béatrice Regnault, Philippe Pérot, Christiane Bouchier, Thomas Bigot, Gheorghe Savuța, Marc Eloit, 2021- The virome of *Rhipicephalus*, *Dermacentor* and *Haemaphysalis* ticks from Eastern Romania includes novel viruses with potential relevance for public health, *Transboundary and Emerging Diseases*, 2021;00, Pag 1-17 <https://doi.org/10.1111/tbed.14105>. IF 5.05.
2. **Bianca Elena Bratuleanu**, Sarah Temmam , Sandie Munier, Delphine Chrétien, Thomas Bigot, Sylvie van der Werf, Gheorghe Savuta, Marc Eloit, 2022. Detection of *Phenuiviridae*, *Chuviridae* Members, and a Novel *Quaranjavirus* in Hard Ticks From Danube Delta. *Front Vet Sci*. 2022 Apr 13; 9:863814. doi:10.3389/fvets.2022.863814 PMID: 35498749; PMCID: PMC9044029, Pag 1-9. IF 3.41.
3. **Bianca Elena Bratuleanu**, Adriana Anita, Sarah Temmam, Anca Dascalu, Luciana Crivei, Andreea Cozma, Philippe Pourquier, Gheorghe Savuta, Marc Eloit, Dragos Anita, 2022. Seroprevalence of Crimean Congo Hemorrhagic Fever among small ruminants from Southern Romania (**in press**). *Vector-Borne and Zoonotic Diseases*. IF 2.13.

## ABSTRACTE ISI

### PhD field (1)

1. **Bianca Elena Bratuleanu**, Sarah Temmam, Delphine Chrétien, Béatrice Regnault, Philippe Pérot, Christiane Bouchier, Thomas Bigot, Gheorghe Savuța, Marc Eloit, 2021. Caractérisation des communautés virales dans des tiques de Roumanie : nouveaux virus a potentiel zoonotique ? *Virologie*, Vol 25, supplément, avril 2021, Pag 57-58, IF 0.5.

## LUCRĂRI INDEXATE ESCI

### PhD field (2)

1. **Bianca Elena Bratuleanu**, Adriana Aniță, Mihaela Anca Dascălu, Dragos Aniță, Gheorghe Savuța, 2019. Evidence of canine vector-borne diseases in two counties from Eastern Romania. *Rev Rom Med Vet* (2019) 29 | 4: 87-90.
2. **Bianca Elena Bratuleanu**, Delphine Chretien, Béatrice Regnault, Sarah Temmam, Philippe Perot, Adriana Aniță, Dragos Aniță, Gheorghe Savuța, Marc Eloit, 2020. Survey of Crimean-Congo haemorrhagic fever virus in *Rhipicephalus* and *Dermacentor* species ticks from South-Eastern Romania. *Rev Rom Med Vet* (2020) 30 | 3: 57-62.

## LUCRĂRI ȘTIINȚIFICE INDEXATE BDI

PhD field (1)

1. **Bianca Elena Bratuleanu**, Adriana Aniță, Dragos Aniță, Luanda Oșlobanu, Anca Dascalu, Gheorghe Savuța, 2021. LUCRĂRI ȘTIINȚIFICE MEDICINĂ VETERINARĂ VOL. LIV(1), 2021, TIMIȘOARA
2. Ratoi I.A. (Anton), Cozma A.P, Dascalu M.A., Crivei L.A, **Bratuleanu B.E.**, Oșlobanu L., Aniță D., Aniță A., Savuta G., 2019. Bolile transfrontaliere la animale- o permanentă provocare! Lucrări Științifice- Medicină Veterinară, Universitatea Agrară de Stat din Moldova, vol. 54, pag 58-68.

## PARTICIPĂRI LA CONFERINȚE INTERNAȚIONALE

1. **Bianca Elena Bratuleanu**, Sarah Temmam, Delphine Chrétien, Béatrice Regnault, Philippe Pérot, Christiane Bouchier, Thomas Bigot, Gheorghe Savuța, Marc Eloit- Caractérisation des communautés virales dans des tiques de Roumanie : nouveaux virus a potentiel zoonotique (poster and oral presentation), Les XXIIIemes Journées Francophones de Virologie, 26-27 avril, 2021.
2. **Bianca Elena Bratuleanu**, Sarah Temmam , Sandie Munier, Delphine Chrétien, Thomas Bigot, Sylvie van der Werf, Gheorghe Savuta, Marc Eloit, 2022. Detection of *Phenuiviridae*, *Chuviridae* members, and a novel *Quaranjavirus* in hard ticks from Danube Delta (poster). Journées departementale de Virologie, Institute Pasteur, Paris.

## PARTICIPĂRI LA CONFERINȚE NAȚIONALE

1. **Bianca Elena Bratuleanu**, Gheorghe Savuța. Identification of novel viruses with potential relevance for public health in ticks from South-Eastern Romania. Simpozionul Stiintific Studentesc, USAMV Iasi, sectiunea Scoli doctorale, 18 noiembrie 2021- **Premiul I**.
2. **Bianca Elena Bratuleanu**, Gheorghe Savuța. Detection of *Phenuiviridae*, *Chuviridae* members, and a novel *Quaranjavirus* in hard ticks from Danube Delta. Simpozionul Stiintific Studentesc, USAMV Iasi, sectiunea Scoli doctorale, 14 aprilie 2022- **Premiul II**.
3. **Bianca Elena Bratuleanu**, Cristian Răileanu, Gheorghe Savuța- Noi agenți patogeni cu potențial zoonotic identificați la căpușe. A XIV-a Conferință Națională de Microbiologie și Epidemiologie, 6 noiembrie 2021.
4. **Bianca Elena Bratuleanu**, Adriana Aniță, Dragos Aniță, Luanda Oșlobanu, Anca Dascalu, Gheorghe Savuța, 2021. A survey on anaplasmosis in dogs from three counties of Romania. 3rd International Conference on Sustainable Development, 08 – 09 October 2020, Timisoara.