Príloha 1.

CURRICULUM VITAE

NAME AND SURNAME:	**DANA ZUBRIKOVÁ (née Čerňanská)**
WORK ADDRESS:	Institute of Parasitology, Slovak Academy of Sciences
	Hlinkova 3, 040 01 Košice, Slovak Republic
E-MAIL:	zubrikova@saske.sk
PHONE:	+421-55-633 44 55
	ORCID: 0000-0003-0882-7806
	Web of Science Researcher ID: G-2456-2019
	Scopus Author ID: 10242302700

1. EDUCATION

2014	Qualification IIa (senior research worker)
2002 – 2006	Institute of Parasitology, Slovak Academy of Sciences, Košice, Slovakia (PhD. degree in the field Parasitology)
1996 – 2002	Faculty of Veterinary Medicine, University of Veterinary Medicine and Pharmacy in Košice, Slovakia (DVM. degree)

2. WORK EXPERIENCE

01/2023–present	senior research worker, Institute of Parasitology, Slovak Academy of Sciences, Košice, Slovakia
03/2020-12/2022	maternity leave
01/2018-02/2020	senior research worker, Institute of Parasitology, Slovak Academy of Sciences, Košice, Slovakia
02/2012-12/2017	maternity leaves
2006 -2012	post-doctoral research worker, Institute of Parasitology, Slovak Academy of Sciences, Košice, Slovakia

3. SUPERVISIONS

MSc. Klaudia Mária Švirlochová (1st year of PhD. study, under surervision)

Dipl.-Biol. Maria Wittmann (née Vögerl) (2 year diploma thesis at Ludwig-Maximilians-Universität München)

4. RESEARCH STAYS

10/2009-09/2011	Post-doctoral research contract at the Institute for Comparative Tropical Medicine and Parasitology, Ludwig-Maximilians-Universität München, Germany
09-10/2007	DAAD fellowship, Institute of Parasitology, University of Veterinary Medicine Hannover, Germany
11/2007	University of Teramo, School of Veterinary Medicine, Department of Comparative Biomedical Sciences, Italy
02-05/2001	Erasmus-Socrates Fellowship, Faculty of Veterinary Medicine, Ghent University, Belgium

5. AWARDS

2008	1st place; awarded by the the Slovak Academy of Agricultural Sciences in the Young Researcher Publication Competition
2006	3nd place; awarded by the Slovak Society for Parasitology in the Young Researcher Publication Competition

6. SCIENTIFIC INTERESTS

- ecology and epidemiology of vectors and vector-borne diseases, with emphasis on study of *Borrelia* and tick-borne encephalitis virus
- biology of vectors families Ixodidae, Tabanidae, and Hippoboscidae and their pathogen transmission potential
- tick-host-pathogen interactions
- molecular diagnostics of tick borne pathogens

7. MEMBERSHIP IN PROFESSIONAL SOCIETIES

- member of the Slovak Society for Parasitology

8. SCIENTIFIC PUBLICATIONS

- 23 CC publications (H-index = 10)

9. EXPERTISES

- co-author of Summary reports of zoonoses, alimentary and water-borne infections in the Slovak Republic in 2019, 2020, 2021, 2022, 2023 (published by Ministry of Agriculture and Rural Development of the Slovak Republic)
- molecular diagnostics of vector-borne pathogens (*Borrelia burgdorferi*, *Babesia* spp., *Bartonella* spp., *Rickettsia* spp., *Anaplasma* spp.)
- consultations with human, veterinary doctors, patients and the public regarding vector-borne diseases
- cooperation with L. Pasteur University Hospital Košice, Faculty hospital of J. A. Reiman Prešov, and University Hospital in Martin

Príloha 2.

Dana Zubriková, DVM, PhD.

Statistics publication category		
ADCA	Scientific papers in foreign journals registered in Current Contents Connect with IF (impacted)	16
ADDA	Scientific papers in domestic journals registered in Current Contents Connect with IF (impacted)	3
ADMA	Scientific papers in foreign impacted journals registered in Web of Sciences or Scopus	4

Statistics citations		
1.1	Citácie v zahraničných publikáciách registrované v citačných indexoch Web of Science Core Collection	248
1.2	Citácie v zahraničných publikáciách registrované v databáze Scopus	36
2.1	Citácie v domácich publikáciách registrované v citačných indexoch Web of Science Core Collection	4
3	Citácie v zahraničných publikáciách neregistrované v citačných indexoch	5
3.2	Citácie v zahraničných publikáciách registrované v iných vedeckých citačných databázach ako je WOS CC a Scopus	2
Count		**295**

ADCA Scientific papers in foreign journals registered in Current Contents Connect with IF (impacted)

ADCA01 VÁRADY, Marián - ČERŇANSKÁ, Dana - ČORBA, Július. Use of two in vitro methods for the detection of anthelmintic resistant nematode parasites on Slovak sheep farms. In *Veterinary Parasitology*, 2006, vol. 135, no. 3 - 4, p. 325 - 331. (2005: 1.686 - IF, Q1 - JCR, 0.846 - SJR, Q1 - SJR, Current Contents - CCC). (2006 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2005.10.006

Kategória od roku 2022: V3 Vedecký výstup publikačnej činnosti z časopisu; typ výstupu: článok

Ohlasy

1. [1.1] AL-SHAIBANI, I. R. M. - PHULAN, M. S. - SHIEKH, M. Anthelmintic Activity of Fumaria parviflora (Fumariaceae) against Gastrointestinal Nematodes of Sheep. In INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY. ISSN 1560-8530, 2009, vol. 11, no. 4, pp. 431-436., Registrované v: WOS, kategória ohlasu od roku 2022: 1
2. [1.1] AL-SHAIBANI, I. R. M. - PHULAN, M. S. - ARIJO, A. - QURESHI, T. A. - KUMBHER, A. M. Anthelmintic activity of Nigella sativa L., seeds on gastrointestinal nematodes of sheep. In Pakistan Journal of Nematology. ISSN 0255-7576, JUL 2008, vol. 26, no. 2, p. 207-218., Registrované v: WOS, kategória ohlasu od roku 2022: 1
3. [1.1] AL-SHAIBANI, I. R. M. - PHULAN, M. S. - ARIJO, A. - QURESHI, T. A - SHIEKH, M. ANTHELMINTIC ACTIVITY OF ADHATODA VASICA AGAINST GASTROINTESTINAL NEMATODES OF SHEEP. In Pakistan Journal of Nematology. ISSN 0255-7576, JUL 2009, vol. 27, no. 2, p. 255-268., Registrované v: WOS, kategória ohlasu od roku 2022: 1
4. [1.1] AL-SHAIBANI, I.R.M. - PHULAN, M.S. - ARIJO, A. - QURESHI, T.A. Ovicidal and larvicidal properties of Adhatoda vasica (L.) extracts against gastrointestinal nematodes of sheep in vitro. In PAKISTAN VETERINARY JOURNAL ISSN 0253-8318, 2008, vol. 28, no. 2, p. 79-83., Registrované v: WOS, kategória ohlasu od roku 2022: 1
5. [1.1] BIRHAN, Mastewal - GESSES, Tilahun - KENUBIH, Ambaye - DEJENE, Haileyesus - YAYEH, Muluken. Evaluation of Anthelminthic Activity of Tropical Taniferous Plant Extracts Against Haemonchus contortus. In VETERINARY MEDICINE-RESEARCH AND REPORTS, 2020, vol. 11, no., pp. 109-117., Registrované v: WOS, kategória ohlasu od roku 2022: 1
6. [1.1] CALVETE, C. - FERRER, L. M. - LACASTA, D. - CALAVIA, R. - RAMOS, J. J. - RUIZ-DE-ARKAUTE, M. - URIARTE, J. Variability of the egg hatch assay to survey benzimidazole resistance in nematodes of small ruminants under field conditions. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUN 16 2014, vol. 203, no. 1-2, p. 102-113., Registrované v: WOS, kategória ohlasu od roku 2022: 1
7. [1.1] DEMELER, Janina - KLEINSCHMIDT, Nina - KUETTLER, Ursula - KOOPMANN, Regine - VON SAMSON-HIMMELSTJERNA, Georg. Evaluation of the Egg Hatch Assay and the Larval Migration Inhibition Assay to detect anthelmintic resistance in cattle parasitic nematodes on farms. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, DEC 2012, vol 61, no. 4, p. 614-618., Registrované v: WOS, kategória ohlasu od roku 2022: 1
8. [1.1] DEMELER, J. - SCHEIN, E. - VON SAMSON-HIMMELSTJERNA, G. Advances in laboratory diagnosis of parasitic infections of sheep. In VETERINARY PARASITOLOGY. ISSN 0304-4017, SEP 30 2012, vol. 189, no. 1, SI, p. 52-64., Registrované v: WOS, kategória ohlasu od roku 2022: 1
9. [1.1] DIEZ-BANOS, P. - PEDREIRA, J. - SANCHEZ-ANDRADE, R. - FRANCISCO, I. - SUAREZ, J.L. - DIAZ, P. - PANADERO, R. - ARIAS, M. - PAINCEIRA, A. - PAZ-SILVA, A. - MORRONDO, P. Field evaluation for anthelmintic-resistant ovine gastrointestinal nematodes by in vitro and in vivo assays. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, AUG 2008, vol. 94, no. 4, p. 925-928., Registrované v: WOS, kategória ohlasu od roku 2022: 1
10. [1.1] FORTES, Fernanda S. - MOLENTO, Marcelo B. Anthelmintic resistance in gastrointestinal nematodes of small ruminants: advances and limitations for diagnosis. In PESQUISA VETERINARIA BRASILEIRA. ISSN 0100-736X, DEC 2013, vol. 33, no. 12, p. 1391-1402., Registrované v: WOS, kategória ohlasu od roku 2022: 1
11. [1.1] HAMDULLAH - LATEEF, M. - MAQBOOL, A. - JABBAR, M.A. - ABBAS, F. - JAN, S. - RAZZAQ, A. - KAKAR, M.E. Evaluation of Commonly Used Anthelmintics Resistance Against Nematodes Infection in Different Breeds of Sheep in Balochistan In PAKISTAN JOURNAL OF ZOOLOGY. ISSN 0030-9923, AUG 2015, vol. 47, no. 4, p. 1077-1082., Registrované v: WOS, kategória ohlasu od roku 2022: 1
12. [1.1] CHAGAS, Ana Carolina S. - KATIKI, Luciana M. - SILVA, Ives C. - GIGLIOTI, Rodrigo - ESTEVES, Sergio N. - OLIVEIRA, Marcia Cristina S. - BARIONI JUNIOR, Waldomiro. Haemonchus contortus: A multiple-resistant Brazilian isolate and the costs for its characterization and maintenance for research use. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, FEB 2013, vol.

62, no. 1, p. 1-6., Registrované v: WOS, kategória ohlasu od roku 2022: I
13. [1.1] CHAGAS, A.C.D. - DOMINGUES, L.F. - GAINZA, Y.A. - BARIONI, W. - ESTEVES, S.N. - NICIURA, S.C.M. Target selected treatment with levamisole to control the development of anthelmintic resistance in a sheep flock. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAR 2016, vol. 115, no. 3, p. 1131-1139., Registrované v: WOS, kategória ohlasu od roku 2022: I
14. [1.1] KAPLAN, Ray M - VIDYASHANKAR, Anand N. An inconvenient truth: Global worming and anthelmintic resistance. In VETERINARY PARASITOLOGY. ISSN 0304-4017, MAY 4 2012, vol. 186, no. 1-2, SI, p. 70-78., Registrované v: WOS, kategória ohlasu od roku 2022: I
15. [1.1] KERBOEUF, D. - GUEGNARD, F. Anthelmintics Are Substrates and Activators of Nematode P Glycoprotein. In ANTIMICROBIAL AGENTS AND CHEMOTHERAPY. ISSN 0066-4804, MAY 2011, vol. 55, no. 5, p. 2224-2232., Registrované v: WOS, kategória ohlasu od roku 2022: I
16. [1.1] MCMAHON, C. - BARLEY, J. P. - EDGAR, H. W. J. - ELLISON, S. E. - HANNA, R. E. B. - MALONE, F. E. - BRENNAN, G. P. - FAIRWEATHER, I. Anthelmintic resistance in Northern Ireland (II): Variations in nematode control practices between lowland and upland sheep flocks In VETERINARY PARASITOLOGY. ISSN 0304-4017, FEB 18 2013, vol. 192, no. 1-3, p. 173-182., Registrované v: WOS, kategória ohlasu od roku 2022: I
17. [1.1] MUHAMMAD, A. - AHMED, H. - IQBAL, M.N. - QAYYUM, M. Detection of Multiple Anthelmintic Resistance of Haemonchus contortus and Teladorsagia circumcincta in Sheep and Goats of Northern Punjab, Pakistan. In KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI. ISSN 1300-6045, MAY-JUN 2015, vol. 21, no. 3, p. 389-395., Registrované v: WOS, kategória ohlasu od roku 2022: I
18. [1.1] MUCHIUT, Sebastian - FIEL, Cesar - LIRON, Juan Pedro - LLOBERAS, Mercedes - CERIANI, Carolina - LORENZO, Ramiro - RIVA, Eliana - BERNAT, Gisele - CARDOZO, Patricia - FERNANDEZ, Silvina - STEFFAN, Pedro. Population replacement of benzimidazole-resistant Haemonchus contortus with susceptible strains: evidence of changes in the resistance status. In PARASITOLOGY RESEARCH, 2022, vol. 121, no. 9, pp. 2623-2632. ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-022-07582-9., Registrované v: WOS, kategória ohlasu od roku 2022: I
19. [1.1] REIMSCHUESSEL, R.- GIESEKER, Ch.- POYNTON, S. In vitro effect of seven antiparasitics on Acolpenteron ureteroecetes (Dactylogyridae) from largemouth bass Micropterus salmoides (Centrarchidae). In DISEASES OF AQUATIC ORGANISMS. ISSN 0177-5103, MAR 16 2011, vol. 94, no. 1, p 59-72., Registrované v: WOS, kategória ohlasu od roku 2022: I
20. [1.1] RIALCH, A. - VATSYA, S. - KUMAR, R.R. Benzimidazole resistance in gastrointestinal nematodes of small ruminants of Uttarakhand. In INDIAN JOURNAL OF ANIMAL SCIENCES. ISSN 0367-8318, JUL 2015, vol. 85, no 7, p 714-718., Registrované v: WOS, kategória ohlasu od roku 2022. I
21. [1.1] SHAMSUDDIN, Tahmida - ALAM, Muhammad Shaiful - JUNAID, Md. - AKTER, Rasheda - HOSEN, S M Zahid - FERDOUSY, Sakia - MOURI, Nusrat Jahan. Adhatoda vasica (Nees.): A Review on its Botany, Traditional uses, Phyto- chemistry, Pharmacological Activities and Toxicity. In MINI-REVIEWS IN MEDICINAL CHEMISTRY, 2021, vol. 21, no. 14, pp. 1925-1964. ISSN 1389-5575. Dostupné na: https //doi.org/10.2174/1389557521666210226152238., Registrované v: WOS, kategória ohlasu od roku 2022: I
22. [1.1] TARBIAT, B. - JANSSON, D.S. - TYDEN, E. - HOGLUND, J. Evaluation of benzimidazole resistance status in Ascaridia galli. In PARASITOLOGY. ISSN 0031-1820, SEP 2017, vol. 144, no. 10, p. 1338-1345., Registrované v: WOS, kategória ohlasu od roku 2022: I
23. [1.2] BEKELE, Mihreteab - GESSESSE, Tilahun - KECHERO, Yisehak - ABERA, Mesele. In-vitro anthelmintic activity of condensed tannins from Rhus glutinosa, Syzygium guineensa and Albizia gummifera against sheep Haemonchus contortus. In Global Veterinaria. ISSN 19926197, 2011-08-26, 6, 5, pp. 476-484., Registrované v: SCOPUS, kategória ohlasu od roku 2022: I
24. [1.2] KUPČINSKAS, T. - STADALIENE, I. - SARKUNAS M. - PETKEVIČIUS, S. Anthelmintic resistance in sheep farms in Lithuania detected by in vitro Micro-agar larval development test. In VETERINARIJA IR ZOOTECHNIKA, 2015, Vol.72, no.94, p.21-24, Registrované v: SCOPUS, kategória ohlasu od roku 2022: I

ADCA02 ČERŇANSKÁ, Dana - VÁRADY, Marián - ČORBA, Július. A survey on anthelmintic resistance in nematode parasites of sheep in the Slovak Republic. In *Veterinary Parasitology*, 2006, vol. 135, no. 1, p. 39-45. (2005: 1.686 - IF, Q1 - JCR, 0.846 - SJR, Q1 - SJR, Current Contents - CCC). (2006 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2005.09.001
Kategória od roku 2022: V3 Vedecký výstup publikačnej činnosti z časopisu; typ výstupu: článok

Ohlasy:
1. [1.1] HERSKIND, Christinna - PETERSEN, Heidi Huus - PERTOLDI, Cino - OSTERGAARD, Stine Karstenskov - KOLODZIEJ-SOBOCINSKA, Marta - SOBOCINSKI, Wojciech - TOKARSKA, Malgorzata - JENSEN, Trine Hammer. Effect of Translocation on Host Diet and Parasite Egg Burden: A Study of the European Bison (iBison bonasus/i). In BIOLOGY-BASEL. MAY 4 2023, vol. 12, no. 5. Dostupné na: https://doi org/10.3390/biology12050680., Registrované v: WOS, kategória ohlasu od roku 2022: I
2. [1.1] ANTONOPOULOS, Alistair - DOYLE, Stephen R. - BARTLEY, David J. - MORRISON, Alison A. - KAPLAN, Ray - HOWELL, Sue - NEVEU, Cedric - BUSIN, Valentina - DEVANEY, Eileen - LAING, Roz. Allele specific PCR for a major marker of levamisole resistance in Haemonchus contortus In INTERNATIONAL JOURNAL FOR PARASITOLOGY-DRUGS AND DRUG RESISTANCE. ISSN 2211-3207, DEC 2022, vol 20, p 17-26. Dostupné na: https://doi.org/10.1016/j.ijpddr.2022.08.001., Registrované v: WOS, kategória ohlasu od roku 2022: I
3. [1.1] BENCHAOUI, H. Population Medicine and Control of Epidemics. In COMPARATIVE AND VETERINARY PHARMACOLOGY ISSN 0171-2004, 2010, vol. 199, p. 113-138., Registrované v: WOS, kategória ohlasu od roku 2022: I
4. [1.1] BERSISSA, K. - AJEBU, N. Comparative efficacy of albendazole, tetramisole and ivermectin against gastrointestinal nematodes in naturally infected sheep in Hawassa, southern Ethiopia. In REVUE DE MEDECINE VETERINAIRE. ISSN 0035-1555, DEC 2008, vol. 159, no. 12, p. 593-598., Registrované v: WOS, kategória ohlasu od roku 2022: I
5. [1.1] BORGSTEEDE, F.H.M. - GAASENBEEK, C.P.H. - NICOLL, S. - DOMANGUE, R.J. - ABBOTT, E.M. A comparison of the efficacy of two ivermectin formulations against larval and adult Ascaris suum and Oesophagostomum dentatum in experimentally infected pigs. In VETERINARY PARASITOLOGY ISSN 0304-4017, MAY 31 2007, vol. 146, no. 3-4, p. 288-293., Registrované v: WOS, kategória ohlasu od roku 2022. I
6. [1.1] BORGSTEEDE, F.H.M. - DERCKSEN, D.D. - HUIJBERS, R. Doramectin and albendazole resistance in sheep in The Netherlands. In VETERINARY PARASITOLOGY. ISSN 0304-4017, MAR 15 2007, vol. 144, no. 1-2, p. 180-183., Registrované v: WOS, kategória ohlasu od roku 2022: I
7. [1.1] DA CRUZ, D.G.- DA ROCHA, L.O.- ARRUDA, S.S. - BERGOTTINI PALIERAQUI, J.G. - [et al.]. Anthelmintic efficacy and management practices in sheep farms from the state of Rio de Janeiro, Brazil. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUN 24 2010, vol. 170, no. 3-4, p. 340-343., Registrované v: WOS, kategória ohlasu od roku 2022: I
8. [1.1] DOMKE, Atle V. Meling - CHARTIER, Christophe - GJERDE, Bjorn - HOGLUND, Johan - LEINE, Nils - VATN, Synnove -

STUEN, Snorre. Prevalence of anthelmintic resistance in gastrointestinal nematodes of sheep and goats in Norway. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUL 2012, vol. 111, no. 1, p. 185-193., Registrované v: WOS, kategória ohlasu od roku 2022: 1
9. [1.1] DOMKE, A.V. M. - CHARTIER, Ch. - GJERDE, B. - LEINE, N. - VATN, S. - OSTERAS, O. - STUEN, S. Worm control practice against gastro-intestinal parasites in Norwegian sheep and goat flocks. In ACTA VETERINARIA SCANDINAVICA. ISSN 0044-605X, MAY 13 2011, vol. 53., Registrované v: WOS, kategória ohlasu od roku 2022: 1
10. [1.1] GENCHI, C. - ALVINERIE, M. - FORBES, A. - BONFANTI, M. - GENCHI, M. - VANDONI, S. - INNOCENTI, M. - ROSSI, C.A.S. Comparative evaluation of two ivermectin injectable formulations against psoroptic mange in feedlot cattle. In VETERINARY PARASITOLOGY. ISSN 0304-4017, NOV 25 2008, vol. 158, no. 1-2, p. 110-116., Registrované v: WOS, kategória ohlasu od roku 2022: 1
11. [1.1] HAMDULLAH - LATEEF, M. - MAQBOOL, A. - JABBAR, M.A. - ABBAS, F. - JAN, S. - RAZZAQ, A. - KAKAR, M.E. Evaluation of Commonly Used Anthelmintics Resistance Against Nematodes Infection in Different Breeds of Sheep in Balochistan. In PAKISTAN JOURNAL OF ZOOLOGY. ISSN 0030-9923, AUG 2015, vol. 47, no. 4, p. 1077-1082., Registrované v: WOS, kategória ohlasu od roku 2022: 1
12. [1.1] HERSKIND, Christinna - PETERSEN, Heidi Huus - PERTOLDI, Cino - OSTERGAARD, Stine Karstenskov - KOLODZIEJ-SOBOCINSKA, Marta - SOBOCINSKI, Wojciech - TOKARSKA, Malgorzata - JENSEN, Trine Hammer. Effect of Translocation on Host Diet and Parasite Egg Burden: A Study of the European Bison (iBison bonasus/i). In BIOLOGY-BASEL. MAY 4 2023, vol. 12, no. 5. Dostupné na: https://doi.org/10.3390/biology12050680., Registrované v: WOS, kategória ohlasu od roku 2022: 1
13. [1.1] HOGLUND, Johan - BALTRUSIS, Paulius - ENWEJI, Nizar - GUSTAFSSON, Katarina. Signs of multiple anthelmintic resistance in sheep gastrointestinal nematodes in Sweden. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, NOV 2022, vol. 36. Dostupné na: https://doi.org/10.1016/j.vprsr.2022.100789., Registrované v: WOS, kategória ohlasu od roku 2022: 1
14. [1.1] KAPLAN, Ray M. - VIDYASHANKAR, Anand N. An inconvenient truth: Global worming and anthelmintic resistance. In VETERINARY PARASITOLOGY. ISSN 0304-4017, MAY 4 2012, vol. 186, no. 1-2, SI, p. 70-78., Registrované v: WOS, kategória ohlasu od roku 2022: 1
15. [1.1] KOSE, M. - KOZAN, E. - SEVIMLI, F.K. - ESER, M. The resistance of nematode parasites in sheep against anthelmintic drugs widely used in Western Turkey. In PARASITOLOGY RESEARCH. ISSN 0932-0113, AUG 2007, vol. 101, no. 3, p. 563-567., Registrované v: WOS, kategória ohlasu od roku 2022: 1
16. [1.1] KUPCINSKAS, T. - STADALIENE, I. - PAULAUSKAS, A. - TRUSEVICIUS, P. - PETKEVICIUS, S. - HOGLUND, J. - SARKUNAS, M. A comparison of two different anthelmintic treatment regimens against natural gastrointestinal nematode infections on two Lithuanian sheep farms. In ACTA VETERINARIA SCANDINAVICA. ISSN 0044-605X, OCT 11 2017, vol. 59., Registrované v: WOS, kategória ohlasu od roku 2022: 1
17. [1.1] LAMBERTZ, C. - POULOPOULOU, I. - WUTHIJAREE, K. - GAULY, M. Endoparasitic infections and prevention measures in sheep and goats under mountain farming conditions in Northern Italy. In SMALL RUMINANT RESEARCH. ISSN 0921-4488, 2018, vol. 164, no., pp. 94-101., Registrované v: WOS, kategória ohlasu od roku 2022: 1
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Kategória od roku 2022: V3 Vedecký výstup publikačnej činnosti z časopisu; typ výstupu: článok
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12. [1.1] PANAGOPOULOU, Anastasia - TEGOS, Nikolaos - BELERI, Stavroula - MPIMPA, Anastasia - BALATSOS, Georgios - MICHAELAKIS, Antonios - HADJICHRISTODOULOU, Christos - PATSOULA, Eleni. Molecular detection of Usutu virus in pools ofi Culex/ii pipiens/i mosquitoes in Greece. In ACTA TROPICA. ISSN 0001-706X, OCT 2024, vol. 258. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107330., Registrované v: WOS, kategória ohlasu od roku 2022: 1

13. [1.1] PENAZZIOVA, Katarina - KORYTAR, Lubos - PASTOREK, Patrik - PISTL, Juraj - RUSNAKOVA, Diana - SZEMES, Tomas - CABANOVA, Viktoria - LICKOVA, Martina - BORSOVA, Kristina - KLEMPA, Boris - CSANK, Tomas. Genetic Characterization of a Neurovirulent West Nile Virus Variant Associated with a Fatal Great Grey Owl Infection. In VIRUSES-BASEL. APR 2021, vol. 13, no. 4., Registrované v: WOS, kategória ohlasu od roku 2022: 1

14. [1.1] RODRIGUEZ-RUANO, Sonia M. - JUHANAKOVA, Eliska - VAVRA, Jakub - NOVAKOVA, Eva. Methodological Insight Into Mosquito Microbiome Studies. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, 2020, vol. 10, no., pp., Registrované v: WOS, kategória ohlasu od roku 2022: 1

15. [1.1] SANTOS, Pauline Dianne - MICHEL, Friederike - WYLEZICH, Claudia - HOPER, Dirk - KELLER, Markus - HOLICKI, Cora M. - SZENTIKS, Claudia A. - EIDEN, Martin - MULUNEH, Aemero - NEUBAUER-JURIC, Antonie - THALHEIM, Sabine - GLOBIG, Anja - BEER, Martin - GROSCHUP, Martin H. - ZIEGLER, Ute. Co-infections: Simultaneous detections of West Nile virus and Usutu virus in birds from Germany. In TRANSBOUNDARY AND EMERGING DISEASES, 2022, vol. 69, no. 2, pp. 776-792. ISSN 1865-1674. Dostupné na: https://doi.org/10.1111/tbed.14050., Registrované v: WOS, kategória ohlasu od roku 2022: 1

16. [1.1] SRIHI, Haythem - CHATTI, Noureddine - BEN MHADHEB, Manel - GHARBI, Jawhar - ABID, Nabil. Phylodynamic and phylogeographic analysis of the complete genome of the West Nile virus lineage 2 (WNV-2) in the Mediterranean basin. In BMC ECOLOGY AND EVOLUTION. SEP 27 2021, vol. 21, no. 1., Registrované v: WOS, kategória ohlasu od roku 2022: 1

17. [1.1] TANG, Zhaoyang - YAMADA, Hanano - KRAUPA, Carina - CANIC, Sumejja - BUSQUETS, Nuria - TALAVERA, Sandra - JIOLLE, Davy - VREYSEN, Marc J. B. - BOUYER, Jeremy - ABD-ALLA, Adly M. M. High sensitivity of one-step real-time reverse transcription quantitative PCR to detect low virus titers in large mosquito pools. In PARASITES & VECTORS. ISSN 1756-3305, 2020, vol. 13, no. 1, pp., Registrované v: WOS, kategória ohlasu od roku 2022: 1

18. [1.1] VILIBIC-CAVLEK, Tatjana - PETROVIC, Tamas - SAVIC, Vladimir - BARBIC, Ljubo - TABAIN, Irena - STEVANOVIC, Vladimir - KLOBUCAR, Ana - MRZLJAK, Anna - ILIC, Maja - BOGDANIC, Maja - BENVIN, Iva - SANTINI, Marija - CAPAK, Krunoslav - MONACO, Federica - LISTES, Eddy - SAVINI, Giovanni. Epidemiology of Usutu Virus: The European Scenario. In PATHOGENS, 2020, vol. 9, no. 9, pp., Registrované v: WOS, kategória ohlasu od roku 2022: 1

19. [1.1] WALD, Maria Elisabeth - SIEG, Michael - SCHILLING, Erik - BINDER, Marco - VAHLENKAMP, Thomas Wilhelm - CLAUS, Claudia. The Interferon Response Dampens the Usutu Virus Infection-Associated Increase in Glycolysis. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, FEB 4 2022, vol. 12., Registrované v: WOS, kategória ohlasu od roku 2022: 1

20. [1.1] YOUNG, Johanna J. - HAUSSIG, Joana M. - ABERLE, Stephan W. - PERVANIDOU, Danai - RICCARDO, Flavia - SEKULIC, Nebojsa - BAKONYI, Tamas - GOSSNER, Celine M. Epidemiology of human West Nile virus infections in the European Union and European Union enlargement countries, 2010 to 2018. In EUROSURVEILLANCE. ISSN 1025-496X, MAY 13 2021, vol. 26, no. 19., Registrované v: WOS, kategória ohlasu od roku 2022: 1

21. [1.2] DE ASCENTIS, Matteo - QUAGLIA, Michela - D'ALESSIO, Silvio Gerardo - IAPAOLO, Federica - PIZZURRO, Federica - RUGGERI, Franco - ROSSI, Nicola - BLARDI, Mauro - IPPOLITI, Carla - CIOCI, Daniela - PORTANTI, Ottavio - PISCIELLA, Maura - DI LORENZO, Alessio - CIARROCCHI, Eugenia - IRELLI, Roberta - CONTE, Annamaria - MORELLI, Daniela - MONACO, Federica - SAVINI, Giovanni - GOFFREDO, Maria. Species of mosquitoes present in Abruzzo and Molise and their possible role as vectors of Usutu and West Nile viruses. In Veterinaria Italiana, 2023-07-10, 58, 4, pp. 435-445. ISSN 0505401X. Dostupné na: https://doi.org/10.12834/VetIt.3046.20276.1., Registrované v: SCOPUS, kategória ohlasu od roku 2022: 1

22. [1.2] KUCHINSKY, Sarah C. - DUGGAL, Nisha K. Usutu virus, an emerging arbovirus with One Health importance. In Advances in Virus Research, 2024-01-01, pp. ISSN 00653527. Dostupné na: https://doi.org/10.1016/bs.aivir.2024.09.002., Registrované v: SCOPUS, kategória ohlasu od roku 2022: 1

23. [1.2] NAIDENOVA, E. V. - ZAKHAROV, K. S. - BLINOVA, K. D. - SHVIDENKO, I. G. - BOIKO, A. V. -

SHCHERBAKOVA, S. A. Usutu Virus (Flaviviridae, Orthoflavivirus). Potential Danger and Possibility of spread on the territory of the Russian Federation. In Problemy Osobo Opasnykh Infektsii, 2023-01-01, 3, pp. 22-32. ISSN 03701069. Dostupné na: https://doi.org/10.21055/0370-1069-2023-3-22-32., Registrované v: SCOPUS, kategória ohlasu od roku 2022: 1

24. [3.2] MOROZINSKA-GOGOL, Jolanta. Mosquito borne virus USUTU as potential threat to human health. In Annals of Parasitology. ISSN 2299-0631, 2024, vol. 70, no. 2, p. 55-71. Dostupné na: https://doi.org/10.17420/ap7002.524., Registrované v: Biosis Citation Index, kategória ohlasu od roku 2022: 2

25. [1.1] BHOWMICK, Suman - GETHMANN, Jorn - CONRATHS, Franz J. - SOKOLOV, Igor M. - LENTZ, Hartmut H. K. SEIR-Metapopulation model of potential spread of West Nile virus. In ECOLOGICAL MODELLING. ISSN 0304-3800, FEB 2023, vol. 476. Dostupné na: https://doi.org/10.1016/j.ecolmodel.2022.110213., Registrované v: WOS, kategória ohlasu od roku 2022: 1

26. [1.2] DE ASCENTIS, Matteo - QUAGLIA, Michela - D'ALESSIO, Silvio Gerardo - IAPAOLO, Federica - PIZZURRO, Federica - RUGGERI, Franco - ROSSI, Nicola - BLARDI, Mauro - IPPOLITI, Carla - CIOCI, Daniela - PORTANTI, Ottavio - PISCIELLA, Maura - DI LORENZO, Alessio - CIARROCCHI, Eugenia - IRELLI, Roberta - CONTE, Annamaria - MORELLI, Daniela - MONACO, Federica - SAVINI, Giovanni - GOFFREDO, Maria. Species of mosquitoes present in Abruzzo and Molise and their possible role as vectors of Usutu and West Nile viruses. In Veterinaria Italiana, 2023-07-10, 58, 4, pp. 435-445. ISSN 0505401X. Dostupné na: https://doi.org/10.12834/VetIt.3046.20276.1., Registrované v: SCOPUS, kategória ohlasu od roku 2022: 1

27. [1.2] NAIDENOVA, E. V. - ZAKHAROV, K. S. - BLINOVA, K. D. - SHVIDENKO, I. G. - BOIKO, A. V. - SHCHERBAKOVA, S. A. Usutu Virus (Flaviviridae, Orthoflavivirus). Potential Danger and Possibility of spread on the territory of the Russian Federation. In Problemy Osobo Opasnykh Infektsii, 2023-01-01, 3, pp. 22-32. ISSN 03701069. Dostupné na: https://doi.org/10.21055/0370-1069-2023-3-22-32., Registrované v: SCOPUS, kategória ohlasu od roku 2022: 1

ADMA02 ČABANOVÁ, Viktória - TICHÁ, Elena - BRADBURY, Richard Stewart - ZUBRIKOVÁ, Dana - VALENTOVÁ, Daniela - CHOVANCOVÁ, Gabriela - GREŠÁKOVÁ, Ľubomíra - VÍCHOVÁ, Bronislava - ŠIKUTOVÁ, Silvie - CSANK, Tomáš - HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - RUDOLF, Ivo. Mosquito surveillance of West Nile and Usutu viruses in four territorial units of Slovakia and description of a confirmed autochthonous human case of Weat Nile fever, 2018 to 2019. In *Eurosurveillance*, 2021, vol. 26, no. 19, art. no. 2000063. (2020: 6.307 - IF, Q1 - JCR, 2.766 - SJR, Q1 - SJR). ISSN 1560-7917. Dostupné na: https://doi.org/10.2807/1560-7917.ES.2021.26.19.2000063 (Vega č.2/0018/16 : Nové sa objavujúce závažné parazitárne a vektormi prenášané ochorenia psov, ich epidemiológia a diagnostika. COST CA 17 108. Reg. no. NV19-09-00036 : project of the Ministry of Health of the Czech Republic)**

Kategória od roku 2022: V3 Vedecký výstup publikačnej činnosti z časopisu; typ výstupu: článok

Ohlasy:

1. [1.1] ANGELONI, Giorgia - BERTOLA, Michela - LAZZARO, Elena - MORINI, Matteo - MASI, Giulia - SINIGAGLIA, Alessandro - TREVISAN, Marta - GOSSNER, Celine M. - HAUSSIG, Joana M. - BAKONYI, Tamas - CAPELLI, Gioia - BARZON, Luisa. Epidemiology, surveillance and diagnosis of Usutu virus infection in the EU/EEA, 2012 to 2021. In EUROSURVEILLANCE. ISSN 1025-496X, AUG 17 2023, vol. 28, no. 33. Dostupné na: https://doi.org/10.2807/1560-7917.ES.2023.28.33.2200929., Registrované v: WOS, kategória ohlasu od roku 2022: 1

2. [1.1] CRIVEI, Luciana Alexandra - MOUTAILLER, Sara - GONZALEZ, Gaelle - LOWENSKI, Steeve - CRIVEI, Ioana Cristina - POREA, Daniela - ANITA, Dragos Constantin - RATOI, Ioana Alexandra - ZIENTARA, Stephan - OSLOBANU, Luanda Elena - TOMAZATOS, Alexandru - SAVUTA, Gheorghe - LECOLLINET, Sylvie. Detection of West Nile Virus Lineage 2 in Eastern Romania and First Identification of Sindbis Virus RNA in Mosquitoes Analyzed using High-Throughput Microfluidic Real-Time PCR. In VIRUSES-BASEL. JAN 2023, vol. 15, no. 1. Dostupné na: https://doi.org/10.3390/v15010186., Registrované v: WOS, kategória ohlasu od roku 2022: 1

3. [1.1] CRIVEI, L.A. - VATA, A. - TEODOR, D. - POREA, D. - COZMA, A.P. - ANITA, A. - OSLOBANU, L.E. - MOROSAN, S. - SAVUTA, G. An Assessment of West Nile and Usutu Viruses' Seroprevalence in Hospitalized Patients: A Preliminary Study on Flavivirus Exposure in Eastern Romania. In PATHOGENS. FEB 2024, vol. 13, no. 2. Dostupné na: https://doi.org/10.3390/pathogens13020133., Registrované v: WOS, kategória ohlasu od roku 2022: 1

4. [1.1] KAMPEN, Helge - TEWS, Birke Andrea - WERNER, Doreen. First Evidence of West Nile Virus Overwintering in Mosquitoes in Germany. In VIRUSES-BASEL, 2021, vol. 13, no. 12, pp. Dostupné na: https://doi.org/10.3390/v13122463., Registrované v: WOS, kategória ohlasu od roku 2022: 1

5. [1.1] SOTO, Alina - DE CONINCK, Lander - DEVLIES, Ann-Sophie - VAN DE WIELE, Celine - ROSAS, Ana Lucia Rosales - WANG, Lanjiao - MATTHIJNSSENS, Jelle - DELANG, Leen. Belgian iCulex pipiens pipiens/i are competent vectors for West Nile virus while iCulex modestus/i are competent vectors for Usutu virus. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, SEP 2023, vol. 17, no. 9. Dostupné na: https://doi.org/10.1371/journal.pntd.0011649., Registrované v: WOS, kategória ohlasu od roku 2022: 1

6. [1.2] IGNATYEV, Georgy M. - OKSANICH, Alexey S. - KAZAKOVA, Elena V. - SAMARTSEVA, Tatyana G. - OTRASHEVSKAYA, Elena V. - UYBA, Stanislav V. - TRUKHIN, Victor P. Isolation and genetic analysis of the chikungunya virus from Aedes aegypti and Aedes albopictus mosquitoes captured in Central America. In Zhurnal Mikrobiologii Epidemiologii i Immunobiologii, 2023-01-01, 100, 5, pp. 310-318. ISSN 03729311. Dostupné na: https://doi.org/10.36233/0372-9311-354., Registrované v: SCOPUS, kategória ohlasu od roku 2022: 1

7. [1.2] NAEEM, Aroma - NAEEM, Farhan - TABASSUM, Shehroze - AFZAAL, Usama - NAZIR, Abubakar R. - SABIR, Samurna - SAH SAH, Sanjit - MOHANTY, Aroop - SAH, Ranjit. Recurrent West Nile virus outbreak in the United States in 2022: Current challenges and recommendations. In Journal of Biosafety and Biosecurity, 2023-12-01, 5, 4,

pp. 146-152. Dostupné na: https://doi.org/10.1016/j.jobb.2023.08.001., Registrované v: SCOPUS, kategória ohlasu od roku 2022: I

8. [I.1] ANGELONI, Giorgia - BERTOLA, Michela - LAZZARO, Elena - MORINI, Matteo - MASI, Giulia - SINIGAGLIA, Alessandro - TREVISAN, Marta - GOSSNER, Celine M. - HAUSSIG, Joana M. - BAKONYI, Tamas - CAPELLI, Gioia - BARZON, Luisa. Epidemiology, surveillance and diagnosis of Usutu virus infection in the EU/EEA, 2012 to 2021. In EUROSURVEILLANCE. ISSN 1025-496X, AUG 17 2023, vol. 28, no. 33. Dostupné na: https://doi.org/10.2807/1560-7917.ES.2023.28.33.2200929., Registrované v: WOS, kategória ohlasu od roku 2022: I
9. [I.1] CRIVEI, Luciana Alexandra - MOUTAILLER, Sara - GONZALEZ, Gaelle - LOWENSKI, Steeve - CRIVEI, Ioana Cristina - POREA, Daniela - ANITA, Dragos Constantin - RATOI, Ioana Alexandra - ZIENTARA, Stephan - OSLOBANU, Luanda Elena - TOMAZATOS, Alexandru - SAVUTA, Gheorghe - LECOLLINET, Sylvie. Detection of West Nile Virus Lineage 2 in Eastern Romania and First Identification of Sindbis Virus RNA in Mosquitoes Analyzed using High-Throughput Microfluidic Real-Time PCR. In VIRUSES-BASEL. JAN 2023, vol. 15, no. 1. Dostupné na: https://doi.org/10.3390/v15010186., Registrované v: WOS, kategória ohlasu od roku 2022: I
10. [I.1] SOTO, Alina - DE CONINCK, Lander - DEVLIES, Ann-Sophie - VAN DE WIELE, Celine - ROSAS, Ana Lucia Rosales - WANG, Lanjiao - MATTHIJNSSENS, Jelle - DELANG, Leen. Belgian iCulex pipiens pipiens/i are competent vectors for West Nile virus while iCulex modestus/i are competent vectors for Usutu virus. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, SEP 2023, vol. 17, no. 9. Dostupné na: https://doi.org/10.1371/journal.pntd.0011649., Registrované v: WOS, kategória ohlasu od roku 2022: I
11. [I.2] IGNATYEV, Georgy M. - OKSANICH, Alexey S. - KAZAKOVA, Elena V. - SAMARTSEVA, Tatyana G. - OTRASHEVSKAYA, Elena V. - UYBA, Stanislav V. - TRUKHIN, Victor P. Isolation and genetic analysis of the chikungunya virus from Aedes aegypti and Aedes albopictus mosquitoes captured in Central America. In Zhurnal Mikrobiologii Epidemiologii i Immunobiologii, 2023-01-01, 100, 5, pp. 310-318. ISSN 03729311. Dostupné na: https://doi.org/10.36233/0372-9311-354., Registrované v: SCOPUS, kategória ohlasu od roku 2022: I
12. [I.2] NAEEM, Aroma - NAEEM, Farhan - TABASSUM, Shehroze - AFZAAL, Usama - NAZIR, Abubakar R. - SABIR, Samurna - SAH SAH, Sanjit - MOHANTY, Aroop - SAH, Ranjit. Recurrent West Nile virus outbreak in the United States in 2022: Current challenges and recommendations. In Journal of Biosafety and Biosecurity, 2023-12-01, 5, 4, pp. 146-152. Dostupné na: https://doi.org/10.1016/j.jobb.2023.08.001., Registrované v: SCOPUS, kategória ohlasu od roku 2022: I

ADMA03 BLAŽEKOVÁ, Veronika - STANKO, Michal - SPRONG, Heinz - KOHL, Robert - ZUBRIKOVÁ, Dana - VARGOVÁ, Lucia - BONA, Martin - MIKLISOVÁ, Dana - VÍCHOVÁ, Bronislava. Ixodiphagus hookeri (Hymenoptera: Encyrtidae) and Tick-Borne Pathogens in Ticks with Sympatric Occurrence (and Different Activities) in the Slovak Karst National Park (Slovakia), Central Europe. In *Pathogens*, 2024, vol. 13, no. 5, art. no. 385. (2023: 3.3 - IF, Q2 - JCR, 0.843 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens13050385 (Vega č. 2/0014/21 : Spoločenské zvieratá ako účinný indikátor cirkulácie patogénov so špecifickým dôrazom na vektormi prenášané a zoonózne druhy. Vega č. 2/0051/24 : Vplyv prítomnosti parazitických osičiek Ixodiphagus spp. (Hymenoptera: Encyrtidae) na ekológiu vybraných kliešťami prenášaných patogénov a dynamiku infekčných ochorení. APVV-21-0166 : Drobné cicavce ako rezervoár zoonóznych patogénov v urbanizujúcom sa svete - epidemiológia a genetická diverzita)**
Kategória od roku 2022: V3 Vedecký výstup publikačnej činnosti z časopisu; typ výstupu: článok

ADMA04 ZUBRIKOVÁ, Dana - BLAŇAROVÁ, Lucia - HRKĽOVÁ, G. - SYROTA, Yaroslav - MACKO, Jozef - BLAHÚTOVÁ, Dana - BLAŽEKOVÁ, Veronika - STANKO, Michal - ŠVIRLOCHOVÁ, Klaudia Mária - VÍCHOVÁ, Bronislava**. The Impact of Altitude on Tick-Borne Pathogens at Two Mountain Ranges in Central Slovakia. In *Pathogens*, 2024, vol. 13, no. 7, art. no. 586. (2023: 3.3 - IF, Q2 - JCR, 0.843 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens13070586 (APVV-21-0166 : Drobné cicavce ako rezervoár zoonóznych patogénov v urbanizujúcom sa svete - epidemiológia a genetická diverzita. Vega č. 2/0051/24 : Vplyv prítomnosti parazitických osičiek Ixodiphagus spp. (Hymenoptera: Encyrtidae) na ekológiu vybraných kliešťami prenášaných patogénov a dynamiku infekčných ochorení. Vega č. 2/0014/21 : Spoločenské zvieratá ako účinný indikátor cirkulácie patogénov so špecifickým dôrazom na vektormi prenášané a zoonózne druhy. No. 09103-03-V01-00046 : Recovery and Resilience Plan for Slovakia. SAS Return Project Scheme for Parents Returning to Work after Maternity or/and Parental Leave : SAS Return Project Scheme for Parents Returning to Work after Maternity or/and Parental Leave)**
Kategória od roku 2022: V3 Vedecký výstup publikačnej činnosti z časopisu; typ výstupu: článok

Ohlasy:

1. [I.1] VADA, Rachele - ZANET, Stefania - OCCHIBOVE, Flavia - FANTINI, Enrica - PALENCIA, Pablo - FERROGLIO, Ezio. Relating Wildlife Camera Trap Data to Tick Abundance: Testing the Relationship in Different Habitats. In ANIMALS. ISSN 2076-2615, SEP 2024, vol. 14, no. 18. Dostupné na: https://doi.org/10.3390/ani14182749., Registrované v: WOS, kategória ohlasu od roku 2022: I

RESEARCH GRANTS IN LAST 5 YEARS

Project Title: The role of hippoboscid flies in transmission cycles of microbes with veterinary importance and zoonotic potential.
Grant scheme: VEGA 2/0033/25
Duration: 01/2025-12/2028
Budget:
Project position/Role: investigator

Project Title: The influence of the presence of parasitic wasps *Ixodiphagus* spp. (Hymenoptera: Encyrtidae) on the ecology of selected tick-borne pathogens and the dynamics of infectious diseases
Grant scheme: VEGA 2/0051/24
Duration: 01/2024-12/2027
Budget: 9,300 eur (year 2024)
Project position/Role: investigator

Project Title: Tick-borne pathogens of horses in Poland and Slovakia
Grant scheme: Bilateral mobility project
Duration: 01/2025-12/2026
Budget: 3,000 eur
Project position/Role: investigator

Project Title: The role of wild animals in circulation of vector-borne pathogens and options for bio-control of Ixodes ricinus ticks
Grant scheme: Bilateral mobility project, APVV
Duration: 04/2024-12/2025
Budget: 4,700 eur
Project position/Role: investigator

Project Title: Tribeč virus and tick-borne encephalitis virus
Grant scheme: SAS Return Project Scheme for Parents Returning to Work after Maternity or/and Parental Leave
Duration: 07/2023-06/2024
Budget: 5,000 eur
Project position/Role: principal investigator

Project Title: Pet animals as effective sentinels of pathogens´ circulation with specific emphasis on vector-borne and zoonotic species
Grant scheme: VEGA 2/0014/21
Duration: 01/2021 –12/2024
Budget: 68,211 eur
Project position/Role: investigator

Project Title: Of Sheep, Goats and Tick-borne Encephalitis virus
Grant scheme: APVV 16-0518
Duration: 07/2017-06/2020
Budget: 75,000 eur
Project position/Role: investigator

RESEARCH GRANTS (role principal investigator)

Project Title: Tribeč virus and tick-borne encephalitis virus
Grant scheme: SAS Return Project Scheme for Parents Returning to Work after Maternity or/and Parental Leave
Duration: 07/2023-06/2024
Budget: 5,000 eur
Project position/Role: principal investigator

Project Title: Ticks and tick-borne diseases in the conditions of South Bohemia and Bavaria
Grant scheme: European regional Development Fund of the European Union (INTERREG)
Duration: 10/2009-9/2011
Budget: 273,467 eur
Project position/Role: principal investigator

RESEARCH GRANT (under submission)

Project Title: The diversity of Tabanidae (Diptera) and their role in the transmission of vector-borne pathogens
Grant scheme: APVV-24-NEWPROJECT-31484
Duration: 09/2025-08/2029
Budget: 240,000 eur
Project position/Role: principal investigator

RESEARCH STAYS: see Curriculum Vitae Dr. Zubriková