

ŽIVOTOPIS

Meno a priezvisko

MVDr. Eva Čisovská, PhD.

Adresa zamestnávateľa

ORCID: 0000-0003-4308-8594, Researcher ID: AAM-3202-2020

Parazitologický ústav Slovenskej akadémie vied, v. v. i. (PaÚ SAV)

Hlinkova 3, 04001 Košice, Slovenská Republika

Telefón

+421-55-63 314 12

E-mailň

bazsal@saske.sk

Národnosť, štátna príslušnosť

slovenská, SR

Pracovné zaradenie

Samostatná vedecká pracovníčka (IIa) v odbore Parazitológia so zameraním na molekulárnu taxonómiu, populačnú genetiku a biogeografiu parazitických organizmov. Veda, výskum a vzdelávanie

Druh práce

Odborná prax

05/2014 – doteraz: Samostatná vedecká pracovníčka, PaÚ SAV, v. v. i.

09/2011 – 05/2014: Vedecká pracovníčka, PaÚ SAV, v. v. i.

09/2007 – 09/2011: Interná doktorandka, PaÚ SAV, v. v. i.

Hlavné činnosti

Riešenie výskumných úloh významných pre rozvoj odboru, publikovanie výsledkov vo vedeckých periodikách, prezentácia na vedeckých podujatiach.

Vzdelávanie a príprava

Od - do

September 2007 – September 2011

Názov získanej kvalifikácie

Philosophiae Doctor (PhD.), 11.10.2011

Špecializácia

Parazitológia, molekulárna biológia

Názov a typ organizácie

Parazitologický ústav SAV, Hlinkova 3, 04001 Košice

poskytujúcej vzdelávanie

Prírodovedecká fakulta Univerzity Komenského v Bratislave, Mlynská dolina 84215 Bratislava

Stupeň vzdelania v národnej alebo medzinárodnej klasifikácii

3. stupeň univerzitného vzdelávania (ISCED 6)

Od - do

September 2001 – jún 2007

Názov získanej kvalifikácie

Doktor veterinárnej medicíny (MVDr.)

Špecializácia

Všeobecný veterinárny lekár

Názov a typ organizácie

Univerzita veterinárskeho lekárstva, Komenského 73, 041 81 Košice

poskytujúcej vzdelávanie

Stupeň vzdelania v národnej alebo medzinárodnej klasifikácii

2. stupeň univerzitného vzdelávania (ISCED 5)

Od - do

September 1997 – jún 2001

Názov získanej kvalifikácie

Stredoškolské vzdelanie

Špecializácia

Všeobecné vzdelanie

Názov a typ organizácie

Gymnázium Opatovská 7, 04001 Košice

poskytujúcej vzdelávanie

Stupeň vzdelania v národnej alebo medzinárodnej klasifikácii

Vyššie sekundárne vzdelanie (ISCED 3A)

Osobná spôsobilosť

Materinský jazyk

Slovenský jazyk

Ďalšie jazyky

Seba hodnotenie

Európska úroveň (*)

Anglický jazyk

Porozumenie		Hovorenie		Písanie
Počúvanie	Čítanie	Ústna interakcia	Samostatný ústny prejav	
C1	C1	B2	B2	C1

(*) Úroveň podľa Spoločného európskeho referenčného rámca (CEF)

- Členstvá** 05/2022 – doteraz: Členka vedeckej rady, PaÚ SAV, v. v. i.
05/2022 – doteraz: Referentka vedeckých seminárov, PaÚ SAV, v. v. i.
11/2016 – doteraz: Členka etickej komisie, PaÚ SAV, v. v. i.
- Vedecká výchova v III. stupni vysokoškolského štúdia:** 09/2020 – doteraz: Školiteľka internej doktorandky – Mgr. Lucia Dinisová.
Téma dizertačnej práce: Distribution and population genetics of the causative agents of diphyllbothriosis in salmonids.
- 09/2016 – 08/2020: Školiteľka internej doktorandky – Mgr. Alžbeta Radačovská, PhD.
Téma dizertačnej práce: Molecular genetics of tapeworms of the genus *Dibothriocephalus*.
- Ocenenia** 2017: Cena Predsedníctva Slovenskej akadémie vied, súťaž mladých vedeckých pracovníkov do 35 rokov, 3. miesto
2016: Cena Slovenskej parazitologickej spoločnosti pri SAV za najlepšiu publikovanú prácu mladých parazitológov, 1. miesto
2013: Cena Slovenskej parazitologickej spoločnosti pri SAV za najlepšiu publikovanú prácu mladých parazitológov, 2. miesto
2012: Cena Slovenskej parazitologickej spoločnosti pri SAV za najlepšiu publikovanú prácu mladých parazitológov, 1. miesto

V Košiciach, 27.1.2025


MVDr. Eva Čisovská, PhD.

**ZOZNAM VEDECKO-PUBLIKAČNEJ ČINNOSTI S DÔRAZOM NA
KARENTOVANÉ/IMPAKTOVANÉ PUBLIKÁCIE**

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Kategória AAA: 1

1. KRÁLOVÁ-HROMADOVÁ, Ivica - JUHÁSOVÁ, Ľudmila - **BAZSALOVICSOVÁ, Eva**. 2016. The Giant Liver Fluke, *Fascioloides magna*: Past, Present and Future Research. In Springer Briefs in Animal Sciences, Switzerland, 1. vydanie, 106 s. ISBN 978-3-319-29506-0 (Print), 978-3-319-29508-4 (Online). Typ: AAA.

Kategória ABA: 2

1. KRÁLOVÁ - HROMADOVÁ, Ivica - RADAČOVSKÁ, Alžbeta - **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - KUČHTA, Roman. Ups and downs of infections with the broad fish tapeworm *Dibothriocephalus latus* in Europe from 1900 to 2020: Part I. In Advances in Parasitology, 2021, vol. 114, pp. 75-166. ISSN 0065-308X. Typ: ABA. IF 2020 - 3.870; Q1 - JCR, 3.351 - SJR, Q1 - SJR.
2. KUČHTA, Roman - RADAČOVSKÁ, Alžbeta - **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ - HROMADOVÁ, Ivica. Ups and downs of infections with the broad fish tapeworm *Dibothriocephalus latus* in Europe (Part II) and Asia from 1900 to 2020. In Advances in Parasitology, 2023, vol. 122, pp. 1-69. ISSN 0065-308X. Typ: ABA (2022: 0.698 - SJR, Q2 - SJR).

Kategória ABC: 1

1. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - OBERHAUSEROVÁ, Katarína - ŠPAKULOVÁ, Marta. 2012. Liver and stomach flukes of wild and domestic ruminants: molecular approach in their discrimination. In MENDES, Ricardo E., Ed., Ruminants: Anatomy, Behavior and Diseases. Nova Science Publishers, New York, pp. 19-38. ISBN 978-1-62081-064-4. Typ: ABC.

Kategória ADCA: 32

1. KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - ŠPAKULOVÁ, Marta - OROSOVÁ, Martina - BOMBAROVÁ, Marta - HANZELOVÁ, Vladimíra - **BAZSALOVICSOVÁ, Eva** - SCHOLZ, Tomáš. Intra-individual internal transcribed spacer 1 (ITS1) and ITS2 ribosomal sequence variation linked with multiple rDNA loci: A case of triploid *Atractolytocestus huronensis*, the monozoic cestode of common carp. In International Journal for Parasitology, 2010, vol. 40, no. 2, pp. 175-181. ISSN 0020-7519. Typ: ADCA. IF 2009 - 3.819; Q1 - 2010 Parasitology.
2. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - SCHOLZ, Tomáš - HANZELOVÁ, Vladimíra - VÁVROVÁ, Sylvia - SZEMES, Tomáš - KIRK, Ruth. Population study of *Atractolytocestus huronensis* (Cestoda: Caryophyllidea), an invasive parasite of common carp introduced to Europe: mitochondrial *cox1* haplotypes and intragenomic ribosomal ITS2 variants. In Parasitology Research, 2011, vol. 109, no. 1, pp. 125-131. ISSN 0932-0113. Typ: ADCA. IF 2010 - 1.812; Q1 - 2011 Parasitology.

3. KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - ŠTEFKA, Jan - ŠPAKULOVÁ, Marta - VÁVROVÁ, Silvia - SZEMES, Tomáš - TKACH, Vasyi - TRUDGETT, Allan - PYBUS, Margo. Multiple origins of European populations of the giant liver fluke *Fascioloides magna* (Trematoda: Fasciolidae), a liver parasite of ruminants. In *International Journal for Parasitology*, 2011, vol. 41, no. 3-4, pp. 373-383. ISSN 0020-7519. Typ: ADCA. IF 2010 - 3.822; Q1 - 2011 Parasitology.
4. RADVÁNSKÝ, Ján - **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - MINÁRIK, Gabriel - KÁDAŠI, Ľudvík. Development of high-resolution melting (HRM) analysis for population studies of *Fascioloides magna* (Trematoda: Fasciolidae), the giant liver fluke of ruminants. In *Parasitology Research*, 2011, vol. 108, no. 1, pp. 201-209. ISSN 0932-0113. Typ: ADCA. IF 2010 - 1.812; Q1 - 2011 Parasitology.
5. REBLÁNOVÁ, Marianna - ŠPAKULOVÁ, Marta - OROSOVÁ, Martina - KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - RAJSKÝ, Dušan. A comparative study of karyotypes and chromosomal location of rDNA genes in important liver flukes *Fasciola hepatica* and *Fascioloides magna* (Trematoda: Fasciolidae). In *Parasitology Research*, 2011, vol. 109, no. 4, pp. 1021-1028. ISSN 0932-0113. Typ: ADCA. IF 2010 - 1.812; Q1 - 2011 Parasitology.
6. SCHOLZ, Tomáš - BRABEC, Jan - KRÁLOVÁ-HROMADOVÁ, Ivica - OROS, Mikuláš - **BAZSALOVICSOVÁ, Eva** - ERMOLENKO, Alexey - HANZELOVÁ, Vladimíra. Revision of *Khawia* sp. (Cestoda: Caryophyllidea), parasites of cyprinid fish, including a key to their identification and molecular phylogeny. In *Folia Parasitologica*, 2011, vol. 58, no. 3, pp. 197-223. ISSN 0015-5683. Typ: ADCA. IF 2010 - 1.533; Q2 - 2011 Parasitology.
7. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - SCHOLZ, Tomáš. Molecular characterization of *Atractolytocestus sagittatus* (Cestoda: Caryophyllidea), monozoic parasite of common carp, and its differentiation from the invasive species *Atractolytocestus huronensis*. In *Parasitology Research*, 2012, vol. 110, no. 5, pp. 1621-1629. ISSN 0932-0113. Typ: ADCA. IF 2011 - 2.149; Q1 - 2012 Parasitology.
8. BRABEC, Jan - SCHOLZ, Tomáš - KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - OLSON, Peter D. Substitution saturation and nuclear paralogs of commonly employed phylogenetic markers in the Caryophyllidea, an unusual group of non-segmented tapeworms (Platyhelminthes). In *International Journal for Parasitology*, 2012, vol. 42, no. 3, pp. 259-267. ISSN 0020-7519. Typ: ADCA. IF 2011 - 3.393; Q1 - 2012 Parasitology.
9. KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - OROS, Mikuláš - SCHOLZ, Tomáš. Sequence structure and intragenomic variability of ribosomal ITS2 in monozoic tapeworms of the genus *Khawia* (Cestoda: Caryophyllidea), parasites of cyprinid fish. In *Parasitology Research*, 2012, vol. 111, no. 4, pp. 1621-1627. ISSN 0932-0113. Typ: ADCA. IF 2011 - 2.149; Q1 - 2012 Parasitology.
10. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - RADVÁNSZKY, Ján - BECK, Relja. The origin of the giant liver fluke, *Fascioloides magna* (Trematoda: Fasciolidae) from Croatia determined by high-resolution melting screening of mitochondrial *cox1* haplotypes. In *Parasitology Research*, 2013, vol. 112, no. 7, pp. 2661-2666. ISSN 0932-0113. Typ: ADCA. IF 2012 - 2.852; Q2 - 2013 Parasitology.
11. KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - **BAZSALOVICSOVÁ, Eva** - BOKOROVÁ, Silvia - OROS, Mikuláš. The tapeworm *Atractolytocestus tenuicollis* (Cestoda: Caryophyllidea) - a sister species or ancestor of an invasive *A. huronensis*? In *Parasitology Research*, 2013, vol. 112, no. 10, pp. 3379-3388. ISSN 0932-0113. Typ: ADCA. IF 2012 - 2.852; Q2 - 2013 Parasitology.
12. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - BRABEC, Jan - HANZELOVÁ, Vladimíra - OROS, Mikuláš - SCHOLZ, Tomáš. Conflict between morphology and molecular data: a case of the genus *Caryophyllaeus* (Cestoda: Caryophyllidea), monozoic tapeworms of cyprinid fishes. In *Folia Parasitologica*, 2014, vol. 61, no. 4, pp. 347-354. ISSN 0015-5683. Typ: ADCA. IF 2013 - 1.211; Q3 - 2014 Parasitology.
13. MINÁRIK, Gabriel - **BAZSALOVICSOVÁ, Eva** - ZVIJÁKOVÁ, Ľudmila - ŠTEFKA, Jan - PÁLKOVÁ, Lenka - KRÁLOVÁ-HROMADOVÁ, Ivica. Development and characterization of multiplex panels of polymorphic microsatellite loci in giant liver fluke *Fascioloides magna* (Trematoda: Fasciolidae), using next-generation

- sequencing approach. In *Molecular and Biochemical Parasitology*, 2014, vol. 195, no. 1, pp. 30-33. ISSN 0166-6851. Typ: ADCA. IF 2013 - 2.243; Q1 - 2014 Parasitology.
14. KRÁLOVÁ-HROMADOVÁ, Ivica - MINÁRIK, Gabriel - **BAZSALOVICSOVÁ, Eva** - MIKULÍČEK, Peter - ORAVCOVÁ, Alexandra - PÁLKOVÁ, Lenka - HANZELOVÁ, Vladimíra. Development of microsatellite markers in *Caryophyllaeus laticeps* (Cestoda: Caryophyllidea), monozoic fish tapeworm, using next-generation sequencing approach. In *Parasitology Research*, 2015, vol. 114, no. 2, pp. 721-726. ISSN 0932-0113. Typ: ADCA. IF 2014 - 2.098; Q2 - 2015 Parasitology.
 15. BOMBAROVÁ, Marta - ŠPAKULOVÁ, Marta - KELLO, Martin - NGUYEN, Peter - **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica. Cytogenetics of *Aspidogaster limacoides* (Trematoda, Aspidogastrea): karyotype, spermatocyte division, and genome size. In *Parasitology Research*, 2015, vol. 114, no. 4, pp. 1473-1483. ISSN 0932-0113. Typ: ADCA. IF 2014 - 2.098; Q2 - 2015 Parasitology.
 16. KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - DEMIASZKIEWICZ, Aleksander W. Molecular characterization of *Fascioloides magna* (Trematoda: Fasciolidae) from south-western Poland based on mitochondrial markers. In *Acta Parasitologica*, 2015, vol. 60, no. 3, pp. 544-547. ISSN 1230-2821. Typ: ADCA. IF 2014 - 0.905; Q3 - 2015 Parasitology.
 17. OROS, Mikuláš - BARČÁK, Daniel - **BAZSALOVICSOVÁ, Eva** - HANZELOVÁ, Vladimíra. Asian fish tapeworm, *Khawia japonensis* (Yamaguti, 1934), has expanded its European invasive range. In *Parasitology Research*, 2015, vol. 114, no. 5, pp. 2035-2039. Typ: ADCA. IF 2014 - 2.098, Q2 - JCR, 0.984 - SJR, Q1 - SJR, ISSN 0932-0113.
 18. JUHÁSOVÁ, Ľudmila - **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - KARAMON, Jacek. A genetic structure of novel population of *Fascioloides magna* from Poland, Podkarpackie Province, indicates an expanding second European natural focus of fascioloidosis. In *Acta Parasitologica*, 2016, vol. 61, no. 4, pp. 790-795. ISSN 1230-2821. Typ: ADCA. IF 2015 - 1.293; Q3 - 2016 Parasitology.
 19. **BAZSALOVICSOVÁ, Eva** - JUHÁSOVÁ, Ľudmila - KRÁLOVÁ-HROMADOVÁ, Ivica - REHBEIN, Steffen. Mitochondrial genotyping of *Fascioloides magna* from Bavaria, Germany. In *Acta Parasitologica*, 2017, vol. 62, no. 4, pp. 870-874. ISSN 1230-2821. Typ: ADCA. IF 2016 - 1.106; Q3 - 2017 Parasitology.
 20. **BAZSALOVICSOVÁ, Eva** - KOLENIČOVÁ, Alžbeta - KRÁLOVÁ-HROMADOVÁ, Ivica - MINÁRIK, Gabriel - ŠOLTYS, Katarína - KUČHTA, Roman - ŠTEFKA, Jan. Development of microsatellite loci in zoonotic tapeworm *Dibothriocephalus latus* (Linnaeus, 1758), Lühe, 1899 (syn. *Diphylobothrium latum*) using microsatellite library screening. In *Molecular & Biochemical Parasitology*, 2018, no. 225, pp. 1-3. ISSN 0166-6851. Typ: ADCA. IF 2017 - 1.744; Q2 - 2018 Parasitology.
 21. RADAČOVSKÁ, Alžbeta - **BAZSALOVICSOVÁ, Eva** - LINOWSKA, Angelika - KOŁODZIEJ-SOBOCIŃSKA, Marta - KRÁLOVÁ-HROMADOVÁ, Ivica. Endohelminths of European perch (*Perca fluviatilis*) from selected localities in Poland with an emphasis on search of the broad fish tapeworm *Dibothriocephalus latus*. In *Acta Parasitologica*, 2019, vol. 64, pp. 544-550. ISSN 1230-2821. Typ: ADCA. IF 2018 - 0.968; Q3 - 2019 Parasitology.
 22. RADAČOVSKÁ, Alžbeta - **BAZSALOVICSOVÁ, Eva** - BLASCO COSTA, Isabel - OROSOVÁ, Martina - GUSTINELLI, Andrea - KRÁLOVÁ-HROMADOVÁ, Ivica. Occurrence of *Dibothriocephalus latus* in European perch from Alpine lakes, an important focus of diphylobothriosis in Europe. In *Revue suisse de Zoologie*, 2019, vol. 126, no. 2, pp. 219-225. ISSN 0035-418. Typ: ADCA. IF 2018 - 0.630; Q2 - 2019 Ecology, Evolution, Behavior and Systematics.
 23. JUHÁSOVÁ, Ľudmila - RADAČOVSKÁ, Alžbeta - **BAZSALOVICSOVÁ, Eva** - MIKLISOVÁ, Dana - BINDZÁROVÁ-GEREĽOVÁ, Marcela - KRÁLOVÁ-HROMADOVÁ, Ivica. A study of the endohelminths of the European perch *Perca fluviatilis* L. from the central region of the Danube river basin in Slovakia. In *ZooKeys*, 2019, vol. 899, pp. 47-58. ISSN 1313-2989. Typ: ADCA. IF 2018 - 1.143; Q2 - 2019 Animal Science and Zoology.

24. KUCHTA, Roman - RADAČOVSKÁ, Alžbeta - **BAZSALOVICSOVÁ, Eva** - VIOZZI, Gustavo - SEMENAS, Liliana - ARBETMAN, Marina - SCHOLZ, Tomáš. Host switching of zoonotic broad fish tapeworm (*Dibothriocephalus latus*) to Salmonids, Patagonia. In *Emerging Infectious Diseases*, 2019, vol. 25, no. 11, pp. 2156-2158. ISSN 1080-6040. Typ: ADCA. IF 2018 - 7.185; Q1 - JCR, 3.140 - SJR, Q1 – SJR Infectious diseases.
25. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - JUHÁSOVÁ, Ludmila - MIKULÍČEK, Peter - ORAVCOVÁ, Alexandra - MINÁRIK, Gabriel - ŠTEFKA, Jan. Comparative analysis of monozoic fish tapeworms *Caryophyllaeus laticeps* (Pallas, 1781) and recently described *Caryophyllaeus chondrostomi* Barčák, Oros, Hanzelová, Scholz, 2017, using microsatellite markers. In *Parasitology Research*, 2020, vol. 119, no. 12, pp. 3995-4004. ISSN 0932-0113. Typ: ADCA. IF 2019 - 1.641; Q3 - JCR, Q1 – SJR Veterinary.
26. BAGRADE, Guna - KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - RADAČOVSKÁ, Alžbeta - KOŁODZIEJ-SOBOCIŃSKA, Marta. The first records of *Spirometra erinaceieuropaei* (Cestoda: Diphylobothriidae), a causative agent of human sparganosis, in Latvian wildlife. *Parasitology Research*, 2021, vol. 120, pp. 365–371. ISSN 0932-0113. Typ: ADCA. IF 2020 - 2.289; Q2 - JCR, Q1 – SJR Veterinary.
27. **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - RADAČOVSKÁ, Alžbeta - LAVIKAINEN, Antti - KUCHTA, Roman - KRÁLOVÁ-HROMADOVÁ, Ivica. Genetic interrelationships of *Spirometra erinaceieuropaei* (Cestoda: Diphylobothriidae), the causative agent of sparganosis in Europe. In *Parasite - Journal de la Societe Francaise de Parasitologie*, 2022, vol. 29, art. no. 8. ISSN 1252-607X. Typ: ADCA. IF 2020 - 3.0; Q1 - JCR, - Q1-SJR Veterinary.
28. RADAČOVSKÁ, Alžbeta - **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica. Mitochondrial and microsatellite data show close genetic relationships between *Dibothriocephalus latus* from South America (Argentina) and Europe (the Alpine lakes region). In *Parasitology Research*, 2022, vol. 121, no. 12, pp. 3635-3639. ISSN 0932-0113. Typ: ADCA. IF 2021 - 2.383; Q3 - JCR, 0.562 - SJR, Q1 – SJR.
29. RADAČOVSKÁ, Alžbeta - **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - ŠOLTYS, Katarína - ŠTEFKA, Jan - MINÁRIK, Gabriel - GUSTINELLI, A. - CHUGUNOVA, Julia K. - KRÁLOVÁ HROMADOVÁ, Ivica**. Unique genetic structure of the human tapeworm *Dibothriocephalus latus* from the Alpine lakes region - a successful adaptation? In *Parasitology*, 2022, vol. 149, no. 8, pp. 1106-1118. ISSN 0031-1820. Typ: ADCA. IF 2021 - 3.243; Q2 - JCR, 0.736 - SJR, Q1 – SJR.
30. BARČÁK, Daniel - ALEXOVIČ MATIAŠOVÁ, A. - **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - SOLDÁNOVÁ, Miroslava - OROS, Mikuláš - KRÁLOVÁ-HROMADOVÁ, Ivica. An examination of nervous system revealed unexpected immunoreactivity of both secretory apparatus and excretory canals in plerocercoids of two broad tapeworms (Cestoda: Diphylobothriidae). In *Parasitology*, 2023, vol. 150, no. 7, pp. 612-622. ISSN 0031-1820. Typ: ADCA. IF 2022 - 2.4; Q2 - JCR, 0.683 - SJR, Q1 - SJR.
31. **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - VÍCHOVÁ, Bronislava - OBOŇA, Jozef - RADAČOVSKÁ, Alžbeta - BLAŽEKOVÁ, Veronika - KRÁLOVÁ-HROMADOVÁ, Ivica. Bird louse flies *Ornithomya* spp. (Diptera: Hippoboscidae) as potential vectors of mammalian *Babesia* and other pathogens. In *Vector-Borne and Zoonotic Diseases*, 2023, vol. 23, no. 5, pp. 275-283. ISSN 1530-3667. Typ: ADCA. IF 2022 - 2.1; IF; Q3 - JCR, 0.593 - SJR, Q3 - SJR.
32. JUHÁSOVÁ, Ludmila - **ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - CAFFARA, Monica - RADAČOVSKÁ Alžbeta – GUSTINELLI, Andrea - DINISOVÁ Lucia - SYROTA Yaroslav - KRÁLOVÁ-HROMADOVÁ Ivica. Population structure of *Clinostomum complanatum* (Trematoda: Digenea) with new data on haplotype diversity of flukes from Slovakia and Italy. In *Parasite*, 2025, vol. 32, no. 3. Typ: ADCA

Kategória ADDA: 7

1. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - ŠPAKULOVÁ, Marta - REBLÁNOVÁ, Marianna - OBERHAUSEROVÁ, Katarína. Determination of ribosomal internal transcribed spacer 2 (ITS2) interspecific markers in *Fasciola hepatica*, *Fascioloides magna*, *Dicrocoelium dendriticum* and *Paramphistomum cervi* (Trematoda), parasites of wild and domestic ruminants. In *Helminthologia*, 2010, vol. 47, no. 2, pp. 76-82. ISSN 0440-6605. Typ: ADDA. IF 2009 - 0.951; Q2 - 2010 Animal Science and Zoology.

2. OBERHAUSEROVÁ, Katarína - **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - MAJOR, Peter - REBLÁNOVÁ, Marianna. Molecular discrimination of eggs of cervid trematodes using the Teflon (PTFE) technique for eggshell disruption. In *Helminthologia*, 2010, vol. 47, no. 3, pp. 147-151. ISSN 0440-6605. Typ: ADDA. IF 2009 - 0.951; Q2 - 2010 Animal Science and Zoology.
3. KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - BOKOROVÁ, Silvia - HANZELOVÁ, Vladimíra. Ribosomal ITS2 structure in *Caryophyllaeus laticeps* and *Caryophyllaeus brachycollis* (Cestoda: Caryophyllidae), parasites of cyprinid fish. In *Helminthologia*, 2013, vol. 50, no. 4, pp. 235-237. ISSN 0440-6605. Typ: ADDA. IF 2012 - 0.783; Q2 - 2013 Animal Science and Zoology.
4. **BAZSALOVICSOVÁ, Eva** - ŠPAKULOVÁ, Marta - JUHÁSOVÁ, Ludmila - MIHOLICS, Štefan - RAJSKÝ, Dušan - KRÁLOVÁ-HROMADOVÁ, Ivica. A long-term survey of *Fascioloides magna* in red deer (*Cervus elaphus*) in Slovakia (Danube floodplain forests) during the period of 2005-2015. In *Helminthologia*, 2016, vol. 53, no. 3, pp. 243-247. ISSN 0440-6605. Typ: ADDA. IF 2015 - 0.602; Q3 - 2016 Animal Science and Zoology.
5. JUHÁSOVÁ, Ludmila - KRÁLOVÁ-HROMADOVÁ, Ivica - ZELEŇÁKOVÁ, Martina - BLIŠŤAN, Peter - **BAZSALOVICSOVÁ, Eva**. Transmission risk assessment of invasive fluke *Fascioloides magna* using GIS-modelling and multicriteria analysis methods. In *Helminthologia*, 2017, vol. 54, no. 2, pp. 119-131. ISSN 0440-6605. Typ: ADDA. IF 2016 - 0.472; Q3 - 2017 Animal Science and Zoology.
6. RADAČOVSKÁ, Alžbeta - **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica. Results on search for the broad fish tapeworm *Dibothriocephalus latus* (Linnaeus, 1758), (syn. *Diphyllobothrium latum*) (Cestoda: Diphyllobothriidae), in the Danube River. In *Helminthologia*, 2019, vol. 56, no. 3, pp. 256-260. ISSN 0440-6605. Typ: ADDA. IF 2018 - 0.731; Q2 - 2019 Animal Science and Zoology.
7. JUHÁSOVÁ, Ludmila - KÖNIGOVÁ, Alžbeta - MOLNÁR, Ladislav - MAJOR, Peter - KRÁLOVÁ-HROMADOVÁ, Ivica - **ČISOVSKÁ BAZSALOVICSOVÁ, Eva**. First record of *Cathaemasia hians* (Trematoda: Cathaemasiidae) in a new bird host, the Eastern Imperial Eagle (*Aquila heliaca*). In *Helminthologia*, 2023, vol. 60, no. 4, pp. 380-384. ISSN 0440-6605. Typ: ADDA. IF 2022: 1.0; Q3 - JCR, Q3 - SJR.

Kategória ADMA: 6

1. OROSOVÁ, Martina - KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - ŠPAKULOVÁ, Marta. Karyotype, chromosomal characteristics of multiple rDNA clusters and intragenomic variability of ribosomal ITS2 in *Caryophyllaeides fennica* (Cestoda). In *Parasitology International*, 2010, vol. 59, no. 3, pp. 351-357. ISSN 1383-5769. Typ: ADMA. IF 2009 - 1.701; Q2 - 2010 Parasitology.
2. SCHOLZ, Tomáš - OROS, Mikuláš - **BAZSALOVICSOVÁ, Eva** - BRABEC, Jan - WAESCHENBACH, Andrea - XI, Bing Wen - AYDOĞDU, Ali - BESPROZVANNYKH, Vladimir - SHIMAZU, Takeshi - KRÁLOVÁ-HROMADOVÁ, Ivica - LITTLEWOOD, D. Timothy. Molecular evidence of cryptic diversity in *Paracaryophyllaeus* (Cestoda: Caryophyllidae), parasites of loaches (Cobitidae) in Eurasia, including description of *P. vladkae* n. sp. In *Parasitology International*, 2014, vol. 63, no. 6, pp. 841-850. ISSN 1383-5769. Typ: ADMA. IF 2013 - 2.111; Q2 - 2014 Parasitology.
3. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - MINÁRIK, Gabriel - BOKOROVÁ, Silvia - PYBUS, Margo. Genetic interrelationships of North American populations of giant liver fluke *Fascioloides magna*. In *Parasites & Vectors*, 2015, vol. 8, article no. 288, p. 15. ISSN 1756-3305. Typ: ADMA. IF 2014 - 3.430; Q1 - 2015 Parasitology.
4. JUHÁSOVÁ, Ludmila - KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - MINÁRIK, Gabriel - ŠTEFKA, Jan - MIKULÍČEK, Peter - PÁLKOVÁ, Lenka - PYBUS, Margo. Population structure and dispersal routes of an invasive parasite, *Fascioloides magna*, in North America and Europe. In *Parasites & Vectors*, 2016, vol. 9, article no. 547, p. 19. ISSN 1756-3305. Typ: ADMA. IF 2015 - 3.234; Q1 - 2016 Parasitology.
5. **BAZSALOVICSOVÁ, Eva** - KRÁLOVÁ-HROMADOVÁ, Ivica - XI, Bing-Wen - ŠTEFKA, Jan. Tour around the globe: The case of invasive tapeworm *Atractolytocestus huronensis* (Cestoda: Caryophyllidae), a parasite of common carp. In *Parasitology International*, 2018, vol. 67, no. 4, pp. 366-374. ISSN 1383-5769. Typ: ADMA. IF 2017 - 2.055; Q2 - 2018 Parasitology.

6. **BAZSALOVICSOVÁ, Eva** - MINÁRIK, Gabriel - ŠOLTYS, Katarína - RADAČOVSKÁ, Alžbeta - KUHN, Jesper A. - KARLSBAKK, Egil - SKÍRNISSON, Karl - KRÁLOVÁ-HROMADOVÁ, Ivica. Development of 14 microsatellite markers for zoonotic tapeworm *Dibothriocephalus dendriticus* (Cestoda: Diphylobothriidea). In *Genes*, 2020, vol. 11, article no. 782, Typ: ADMA. IF 2019 - 3.759, Q2 - JCR, Q1 - SJR Genetics.

**CITAČNÝ OHLAS NA PUBLIKÁCIE PODĽA WOS A SCOPUS
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Katégoria AAA:

KRÁLOVÁ-HROMADOVÁ, Ivica - JUHÁSOVÁ, Ľudmila - BAZSALOVICSOVÁ, Eva. 2016. The giant liver fluke, *Fascioloides magna*: past, present and future research. In Springer Briefs in Animal Sciences, Switzerland, 1. vydanie, 106 s., ISBN 978-3-319-29506-0 (Print), 978-3-319-29508-4 (Online). Typ: AAA. Citácie spolu: 18

Citácie:

- [1.1] BOGGS, April D. - DEPERNO, Christopher S. - FLOWERS, James R. Range Expansion of *Fascioloides magna* in North Carolina. In SOUTHEASTERN NATURALIST. ISSN 1528-7092, 2018, vol. 17, no. 2, pp. 365-370., Registrované v: WOS
- [1.1] NAGY, Eszter - JOCSAK, Ildiko - CSIVINCSIK, Agnes - ZSOLNAI, Attila - HALASZ, Tibor - NYUL, Andras - PLUCSINSZKI, Zsolt - SIMON, Tamas - SZABO, Szilard - TURBOK, Janka - NEMES, Csaba - SUGAR, Laszlo - NAGY, Gabor. Establishment of *Fascioloides magna* in a new region of Hungary: case report. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2018, vol. 117, no. 11, pp. 3683-3687., Registrované v: WOS
- [1.1] REHBEIN, Steffen - VISSER, Martin - PLOETZ, Cornelia - SCHWARZ, Lukas - LINDNER, Thomas - BAMLER, Helmut - PFISTER, Kurt. Endoparasites of red deer (*Cervus elaphus*) from a deer farm endemic with fascioloidosis in Germany. In BERLINER UND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT. ISSN 0005-9366, 2019, vol. 132, no. 9-10, pp. 464-471., Registrované v: WOS
- [1.1] HOWELL, Alison K. - WILLIAMS, Diana J. L. The epidemiology and control of liver flukes in cattle and sheep. In VETERINARY CLINICS OF NORTH AMERICA-FOOD ANIMAL PRACTICE. ISSN 0749-0720, 2020, vol. 36, no. 1, pp. 109., Registrované v: WOS
- [1.1] KONJEVIC, Dean - BUJANIC, Miljenko - BECK, Ana - BECK, Relja - MARTINKOVIC, Franjo - JANICKI, Zdravko. First record of chronic *Fascioloides magna* infection in roe deer (*Capreolus capreolus*). In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, 2021, vol. 15, pp. 173-176., Registrované v: WOS
- [1.1] PARKER, Alison - DAVID, Andrew A. Genetic characterization of the giant liver fluke, *Fascioloides magna* (Platyhelminthes: Fasciolidae) from the Adirondack Region of Northern New York. In ACTA PARASITOLOGICA. ISSN 1230-2821, 2021, vol. 66, no. 1, pp. 259-263., Registrované v: WOS
- [1.1] REHBEIN, S. - VISSER, M. - HAMEL, D. - REINDL, H. Occurrence of the giant liver fluke, *Fascioloides magna*, in sympatric wild ungulates in one area in the Upper Palatinate Forest (northeastern Bavaria, Germany). In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2021, vol. 120, no. 2, pp. 553-561., Registrované v: WOS
- [1.1] STILES, C. - BUJANIC, M. - MARTINKOVIC, F. - ZUCKERMANN, I-C Sostaric - KONJEVIC, D. Severe pulmonary fascioloidosis in a wild Mouflon (*Ovis musimon*) - a case report. In HELMINTHOLOGIA. ISSN 0440-6605, 2021, vol. 58, no. 4, pp. 394-399., Registrované v: WOS
- [1.1] FILIP-HUTSCH, Katarzyna - PYZIEL-SERAFIN, Anna M. - HUTSCH, Tomasz - BULAK, Kamila - CZOPOWICZ, Michal - MERTA, Dorota - KOBIELSKI, Janusz - DEMIASZKIEWICZ, Aleksander W. The occurrence of *Fascioloides magna* (Bassi, 1875) in the wild cervid population in the Lower Silesian Wilderness epidemiological and pathological aspects. In JOURNAL OF VETERINARY RESEARCH, 2022, vol. 66, no. 3, pp. 381-387. ISSN 2450-7393., Registrované v: WOS

- [1.1] ALPER, Iraz - FRENETTE, Michel - LABRIVE, Steve. Ribosomal DNA polymorphisms in the yeast *Geotrichum candidum*. In FUNGAL BIOLOGY. ISSN 1878-6146, 2011, vol. 115, no. 12, pp. 1259-1269., Registrované v: WOS
- [1.1] BRUŇANSKÁ, Magdaléna - NEBESAROVÁ, Jana - OROS, Mikuláš. Ultrastructural aspects of spermatogenesis, testes, and vas deferens in the parthenogenetic tapeworm *Atractolytocestus huronensis* Anthony, 1958 (Cestoda: Caryophyllidea), a carp parasite from Slovakia. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2011, vol. 108, no. 1, pp. 61-68., Registrované v: WOS
- [1.1] HAHN, Christoph - BAKKE, Tor A. - BACHMANN, Lutz - WEISS, Steven - HARRIS, Phil D. Morphometric and molecular characterization of *Gyrodactylus teuchis* Lutraite, Blanc, Thiery, Daniel & Vigneulle, 1999 (Monogenea: Gyrodactylidae) from an Austrian brown trout population. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2011, vol. 60, no. 4, pp. 480-487., Registrované v: WOS
- [1.1] HRČKOVÁ, Gabriela - MITERPAKOVÁ, Martina - O'CONNOR, Anne - ŠNÁBEL, Viliam - OLSON, Peter D. Molecular and morphological circumscription of *Mesocestoides* tapeworms from red foxes (*Vulpes vulpes*) in central Europe. In PARASITOLOGY. ISSN 0031-1820, 2011, vol. 138, no. 5, pp. 638-647., Registrované v: WOS
- [1.1] PERKINS, S. L. - MARTINSEN, E. S. - FALK, B. G. Do molecules matter more than morphology? Promises and pitfalls in parasites. In PARASITOLOGY. ISSN 0031-1820, 2011, vol. 138, no. 13, pp. 1664-1674., Registrované v: WOS
- [1.1] TATONOVA, Yulia V. - CHELOMINA, Galina N. - BESPROSVANNYKH, Vladimir V. Genetic diversity of nuclear ITS1-5.8S-ITS2 rDNA sequence in *Clonorchis sinensis* Cobbold, 1875 (Trematoda: Opisthorchiidae) from the Russian Far East. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2012, vol. 61, no. 4, pp. 664-674., Registrované v: WOS
- [1.1] DIAZ, P.E. - BRAY, R.A. - CUTMORE, S.C. - WARD, S. - CRIBB, T.H. A complex of species related to *Paradiscogaster glebulae* (Digenea: Faustulidae) in chaetodontid fishes (Teleostei: Perciformes) of the Great Barrier Reef. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2015, vol. 64, no. 5, pp. 421-428., Registrované v: WOS
- [1.1] LI, W.X. - ZHANG, D. - BOYCE, K. - XI, B.W. - ZOU, H. - WU, S.G. - LI, M. - WANG, G.T. The complete mitochondrial DNA of three monozoic tapeworms in the Caryophyllidea: a mitogenomic perspective on the phylogeny of eucestodes. In PARASITES & VECTORS. ISSN 1756-3305, 2017, vol. 10, no. 1, 314., Registrované v: WOS
- [1.1] TATONOVA, Y.V. - CHELOMINA, G.N. - NGUYEN, H.M. Inter-individual and intragenomic variations in the ITS region of *Clonorchis sinensis* (Trematoda: Opisthorchiidae) from Russia and Vietnam. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, 2017, vol. 55, pp. 350-357., Registrované v: WOS
- [1.1] FAGAN-JEFFRIES, E. P. - COOPER, S. J. B. - BRADFORD, T. M. - AUSTIN, A. D. Intragenomic internal transcribed spacer 2 variation in a genus of parasitoid wasps (Hymenoptera: Braconidae): implications for accurate species delimitation and phylogenetic analysis. In INSECT MOLECULAR BIOLOGY. ISSN 0962-1075, 2019, vol. 28, no. 4, pp. 485-498., Registrované v: WOS
- [1.1] LIU, W. - WANG, T. - LIU, X. S. - TAN, L. - LIU, Y. - LIU, Y. S. Molecular identification of *Kalicephalus* isolated from snakes in Hunan province, subtropical China. In TROPICAL BIOMEDICINE. ISSN 0127-5720, 2019, vol. 36, no. 1, pp. 289-296., Registrované v: WOS
- [1.1] ROBERTS, David M. - BOAG, Brian - HUNTER, Fraser - TARLTON, Jamie - MACKENZIE, Katrin - NEILSON, Roy. Genetic variability of *Arthurdendyus triangulatus* (Dendy, 1894) a non-native invasive land planarian. In ZOOTAXA. ISSN 1175-5326, 2020, vol. 4808, no. 1, pp. 38-50., Registrované v: WOS
- [1.1] ULLAH, Sana - AFSHAN, Kiran - ARSHAD, Muhammad - FIRASAT, Sabika. Genetic Characterization of *Gigantocotyle explanatum* from Buffaloes in Northwestern Pakistan. In KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI. ISSN 1300-6045, 2020, vol. 26, no. 2, pp. 225-230., Registrované v: WOS
- [3.1] ACTON, A.Q. Chapter 5 - Parasitology. In ISSUES IN LIFE SCIENCES: BACTERIOLOGY, PARASITOLOGY AND VIROLOGY. Atlanta: A Scholarly Editions, ISBN 978-1-4649-6423-7, 2011, 1713 pp.

BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - SCHOLZ, Tomáš - HANZELOVÁ, Vladimíra - VÁVROVÁ, Sylvia - SZEMES, Tomáš - KIRK, Ruth. Population study of *Atractolytocestus huronensis* (Cestoda: Caryophyllidea), an invasive parasite of common carp introduced to Europe: mitochondrial *cox1* haplotypes and intragenomic ribosomal ITS2 variants. In Parasitology Research, 2011, vol. 109, no. 1, pp. 125-131. ISSN 0932-0113. Typ: ADCA. IF 2010 - 1.812; Q1 - 2011 Parasitology. **Citácie spolu: 5**

Citácie:

- [1.1] GOATER, T.M. - GOATER C.PP. - ESCH, G.W. Platyhelminthes: the flatworms. In Holmes J.C. PARASITISM: THE DIVERSITY AND ECOLOGY OF ANIMAL PARASITES. Cambridge University Press, 2ND EDITION. ISBN 978-0-521-19028-2, 2014, pp. 113-178., Registrované v: WOS
- [1.1] LEONTOVYČ, Roman - KOSTAKOVA, Monika - SIEGLOVA, Veronika - MELOUNOVA, Klara - PANKRAC, Jan - VRBOVA, Kristyna - HORAK, Petr - KAŠNÝ, Martin. Highland cattle and *Radix labiata*, the hosts of *Fascioloides magna*. In BMC VETERINARY RESEARCH. ISSN 1746-6148, 2014, vol. 10, e41., Registrované v: WOS
- [1.1] SATTMANN, Helmut - HOERWEG, Christoph - GAUB, Larissa - FEIX, Anna Sophia - HAIDER, Michaela - WALOCHNIK, Julia - RABITSCH, Wolfgang - PROSL, Heinrich. Wherefrom and whereabouts of an alien: the American liver fluke *Fascioloides magna* in Austria: an overview. In WIENER KLINISCHE WOCHENSCHRIFT. ISSN 0043-5325, 2014, vol. 126, pp. S23-S31., Registrované v: WOS
- [1.1] TANDON, Veena - ROY, Bishnupada - SHYLLA, Jollin Andrea - GHATANI, Sudeepp. Amphistomes. In DIGENETIC TREMATODES. ISSN 0065-2598, 2014, vol. 766, pp. 365-392., Registrované v: WOS
- [1.1] MALČICKÁ, M. - AGOSTA, S.J. - HARVEY, J.A. Multi level ecological fitting: indirect life cycles are not a barrier to host switching and invasion. In GLOBAL CHANGE BIOLOGY. ISSN 1354-1013, 2015, vol. 21, no. 9, pp. 3210-3218., Registrované v: WOS
- [1.1] MALČICKÁ, M. Life history and biology of *Fascioloides magna* (Trematoda) and its native and exotic hosts. In ECOLOGY AND EVOLUTION. ISSN 2045-7758, 2015, vol. 5, no. 7, pp. 1381-1397., Registrované v: WOS
- [1.1] PLOTZ, C. - REHBEIN, S. - BAMLER, H. - REINDL, H. - PFISTER, K. - SCHEUERLE, M.C. *Fascioloides magna* - epizootiology in a deer farm in Germany. In BERLINER UND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT. ISSN 0005-9366, 2015, vol. 128, no. 5-6, pp. 177-182., Registrované v: WOS
- [1.1] GORDY, Michelle A. - KISH, Lisa - TARRABAIN, Mahmoud - HANINGTON, Patrick C. A comprehensive survey of larval digenetic trematodes and their snail hosts in central Alberta, Canada. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2016, vol. 115, no. 10, pp. 3867-3880., Registrované v: WOS
- [1.1] HOUSZKA, M. - PIEKARSKA, J. - PODKOWIK, M. - GORCZYKOWSKI, M. - BANIA, J. Morphology and molecular study of *Fascioloides magna* - a growing threat to cervids (Cervidae) in Poland. In JOURNAL OF VETERINARY RESEARCH. ISSN 2450-7393, 2016, vol. 60, no. 4, pp. 435-439., Registrované v: WOS
- [1.1] LEE, Jung Keun - ROSSER, Thomas Graham - COOLEY, Jim. Pulmonary embolization of immature *Fascioloides magna* causing fatal hemothorax confirmed by molecular technique in a heifer in the United States. In JOURNAL OF VETERINARY DIAGNOSTIC INVESTIGATION. ISSN 1040-6387, 2016, vol. 28, no. 5, pp. 584-588., Registrované v: WOS
- [1.1] MA, J. - HE, J.J. - LIU, G.H. - LEONTOVYČ, R. - KAŠNÝ, M. - ZHU, X.Q. Complete mitochondrial genome of the giant liver fluke *Fascioloides magna* (Digenea: Fasciolidae) and its comparison with selected trematodes. In PARASITES & VECTORS. ISSN 1756-3305, 2016, vol. 9, e429., Registrované v: WOS
- [1.1] PRCHAL, Lukas - VOKRAL, Ivan - KAŠNÝ, Martin - REJSKOVA, Lenka - ZAJICKOVA, Marketa - LAMKA, Jiri - SKALOVA, Lenka - LECOVÁ, Lenka - SZOTAKOVA, Barbora. Metabolism of drugs and other xenobiotics in giant liver fluke (*Fascioloides magna*). In XENOBIOTICA. ISSN 0049-8254, 2016, vol. 46, no. 2, pp. 132-140., Registrované v: WOS
- [1.1] CARPIO, A.J. - GUERRERO-CASADO, J. - BARASONA, J.A. - TORTOSA, F.S. - VICENTE, J. - HILLSTROM, L. - DELIBES-MATEOS, M. Hunting as a source of alien species: a European review. In BIOLOGICAL INVASIONS. ISSN 1387-3547, 2017, vol. 19, no. 4, pp. 1197-1211., Registrované v: WOS
- [1.1] HUSCH, C. - SATTMANN, H. - HORWEG, C. - URSPRUNG, J. - WALOCHNIK, J. Genetic homogeneity of *Fascioloides magna* in Austria. In VETERINARY PARASITOLOGY. ISSN 0304-4017, 2017, vol. 243, pp. 75-78., Registrované v: WOS
- [1.1] DENT, Colleen Shockling - ELSMO, Eliza-Beth - YABSLEY, Michael J. - FENTON, Heather M. A. Pathology in Practice. In JAVMA-JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION. ISSN 0003-1488, 2018, vol. 253, no. 2, pp. 167-170., Registrované v: WOS
- [1.1] KONJEVIC, Dean - JANICKI, Zdravko - CALMELS, Pauline - JAN, Dagny Stojcevic - MARINCULIC, Albert - SIMUNOVIC, Mario - PAVLAK, Marina - KRAPINEC, Kresimir - POLJAK, Zvonimir. Evaluation of factors affecting the efficacy of treatment against *Fascioloides magna* in wild red deer population. In VETERINARIA ITALIANA. ISSN 0505-401X, 2018, vol. 54, no. 1, pp. 33-39., Registrované v: WOS
- [1.1] TANDON, Veena - ROY, Bishnupada - SHYLLA, Jollin Andrea - GHATANI, Sudeep. Amphistomes. In DIGENETIC TREMATODES, 2ND EDITION. ISSN 0065-2598, 2019, vol. 1154, pp. 255-277., Registrované v: WOS
- [1.1] HOWELL, Alison K. - WILLIAMS, Diana J. L. The Epidemiology and Control of Liver Flukes in Cattle and Sheep. In VETERINARY CLINICS OF NORTH AMERICA-FOOD ANIMAL PRACTICE. ISSN 0749-0720, 2020, vol. 36, no. 1, pp. 109-123., Registrované v: WOS

RADVÁNSKÝ, Ján - BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - MINÁRIK, Gabriel - KÁDAŠI, Ľudevít. Development of high-resolution melting (HRM) analysis for population studies of *Fascioloides magna* (Trematoda: Fasciolidae), the giant liver fluke of ruminants. In Parasitology Research, 2011, vol. 108, no. 1, pp. 201-209. ISSN 0932-0113. Typ: ADCA. IF 2010 - 1.812; Q1 - 2011 Parasitology. **Citácie spolu: 18**

Citácie:

- [1.1] HIPPE, Berit - ZWIELEHNER, Jutta - PIRKER, Angelika - SMITH, William M. - HASLBERGER, Alexander G. Detection and of probiotic microorganisms and other beneficial organisms from the human GI Tract. In PROBIOTICS: BIOLOGY, GENETICS AND HEALTH ASPECTS. ISSN 1862-5576, 2011, vol. 21, no., pp. 57-86., Registrované v: WOS
- [1.1] HUNT, PP. W. - LELLO, J. How to make DNA count: DNA-based diagnostic tools in veterinary parasitology. In VETERINARY PARASITOLOGY. ISSN 0304-4017, 2012, vol. 186, no. 1-2, pp. 101-108., Registrované v: WOS
- [1.1] KUSTER, C. J. - VON ELERT, E. High-resolution melting analysis: a genotyping tool for population studies on *Daphnia*. In MOLECULAR ECOLOGY RESOURCES. ISSN 1755-098X, 2012, vol. 12, no. 6, pp. 1048-1057., Registrované v: WOS
- [1.1] NAEM, Soraya - BUDKE, Christine M. - CRAIG, Thomas M. Morphological characterization of adult *Fascioloides magna* (Trematoda: Fasciolidae): first SEM report. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2012, vol. 110, no. 2, pp. 971., Registrované v: WOS
- [1.1] NGUI, Romano - LIM, Yvonne A. L. - CHUA, Kek Heng. Rapid detection and identification of human hookworm infections through High Resolution Melting (HRM) analysis. In PLOS ONE. ISSN 1932-6203, 2012, vol. 7, no. 7, e41996., Registrované v: WOS
- [1.1] DEMELER, Janina - RAMUENKE, Sabrina - WOLKEN, Sonja - IANIELLO, Davide - RINALDI, Laura - GAHUTU, Jean Bosco - CRINGOLI, Giuseppe - VON SAMSON-HIMMELSTJERNA, Georg - KRUECKEN, Juergen. Discrimination of gastrointestinal nematode eggs from crude fecal egg preparations by inhibitor-resistant conventional and Real-Time PCR. In PLOS ONE. ISSN 1932-6203, 2013, vol. 8, no. 4, pp., Registrované v: WOS
- [1.1] SWISHER, Kylie D. - MUNYANEZA, Joseph E. - CROSSLIN, James M. Temporal and spatial analysis of potato psyllid haplotypes in the United States. In ENVIRONMENTAL ENTOMOLOGY. ISSN 0046-225X, 2013, vol. 42, no. 2, pp. 381., Registrované v: WOS
- [1.1] CAVALLERO, S. - COSTA, A. - CARACAPPA, S. - GAMBETTA, B. - D'AMELIO, S. Putative hybrids between two *Anisakis* cryptic species: Molecular genotyping using High Resolution Melting. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, 2014, vol. 146, pp. 87-93., Registrované v: WOS
- [1.1] TAN, Liping - YU, Xingang - ABDULLAHI, Auwalu Yusuf - WU, Sheng - ZHENG, Guochao - HU, Wei - SONG, Meiran - WANG, Zhen - JIANG, Biao - LI, Guoqing. Development of a rapid HRM genotyping method for detection of dog-derived *Giardia lamblia*. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2015, vol. 114, no. 11, pp. 4081-4086., Registrované v: WOS
- [1.1] ZAFARI, Mandana - GILL, Pooria - KOWSARYAN, Mehrnoush - ALIPOUR, Abbass - BANIHASHEMI, Ali. High-resolution melting analysis for noninvasive prenatal diagnosis of IVS-II-I (G-A) fetal DNA in minor beta-thalassemia mothers. In JOURNAL OF MATERNAL-FETAL & NEONATAL MEDICINE. ISSN 1476-7058, 2016, vol. 29, no. 20, pp. 3323-3328., Registrované v: WOS
- [1.1] DEGHANI, Mansoureh - MOHAMMADI, Mohammad Ali - ROSTAMI, Sima - SHAMSADDINI, Saeedeh - MIRBADIE, Seyed Reza - HARANDI, Majid Fasihi. High-resolution melting analysis (HRM) for differentiation of four major *Taeniidae* species in dogs *Taenia hydatigena*, *Taenia multiceps*, *Taenia ovis*, and *Echinococcus granulosus* sensu stricto. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2016, vol. 115, no. 7, pp. 2715-2720., Registrované v: WOS
- [1.1] RESLOVA, Nikol - SKORPIKOVA, Lucie - SLANY, Michal - POZIO, Edoardo - KAŠNÝ, Martin. Fast and reliable differentiation of eight *Trichinella* species using a High Resolution Melting assay. In SCIENTIFIC REPORTS. ISSN 2045-2322, 2017, vol. 7, no., pp., Registrované v: WOS
- [1.1] MOHAGHEGH, M. A. - YOUSEFI-DARANI, H. - AZAMI, M. - GHOMASHLOOYAN, M. - HASHEMI, N. - JABALAMELI, Z. - MAHDAVI, M. - MCMANUS, D. P. - HEJAZI, S. H. Analysis of the *cox1* gene in *Echinococcus granulosus* from sheep in northeast Iran using PCR high-resolution melting (qPCR-HRM) curve analysis. In TROPICAL BIOMEDICINE. ISSN 0127-5720, 2018, vol. 35, no. 1, pp. 91-99., Registrované v: WOS
- [1.1] HOSSEINI-SAFA, Ahmad - ROKNI, Mohammad Bagher - MOSAWI, Sayed Hussain - HEYDARIAN, Peyman - AZIZI, Hakim - DAVARI, Afshin - ARYAIEPOUR, Mojgan. High-Resolution Melting analysis as an appropriate method to differentiate between *Fasciola hepatica* and *F. gigantica*. In IRANIAN JOURNAL OF PUBLIC HEALTH. ISSN 2251-6085, 2019, vol. 48, no. 3, pp. 501-507., Registrované v: WOS

- [1.1] TATONOVA, Yulia V. - CHELOMINA, Galina N. - BESPROZVANNYKH, Vladimir V. Genetic diversity of *Clonorchis sinensis* (Trematoda: Opisthorchiidae) in the Russian southern Far East based on mtDNA *cox1* sequence variation. In FOLIA PARASITOLOGICA. ISSN 0015-5683, 2013, vol. 60, no. 2, pp. 155-162., Registrované v: WOS
- [1.1] VILIZZI, L. - TARKAN, A.S. - EKMEKCI, F.G. Parasites of the common carp *Cyprinus carpio* L., 1758 (Teleostei: Cyprinidae) from water bodies of Turkey: updated checklist and review for the 1964-2014 period. In TURKISH JOURNAL OF ZOOLOGY. ISSN 1300-0179, 2015, vol. 39, no. 4, pp. 545-554., Registrované v: WOS
- [1.1] BROOKSBY, A.M. - OGUZ, M.C. - BELK, M.C. A first survey of metazoan parasites in the fishes of Lake Powell, Utah. In WESTERN NORTH AMERICAN NATURALIST. ISSN 1527-0904, 2017, vol. 77, no. 1, pp. 51-62., Registrované v: WOS
- [1.1] DALLARES, S. - CARRASSON, M. - SCHAEFFNER, B.C. Revision of the family Sphyriocephalidae Pintner, 1913 (Cestoda: Trypanorhyncha), with the description of *Heterosphyriocephalus encarnae* n. sp and redescriptions of two species of *Sphyriocephalus*. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2017, vol. 66, no. 1, pp. 843-862., Registrované v: WOS
- [1.1] ORCUTT, G. - SHAFFER, J. - BARGER, M.A. Evaluation of Key Taxonomic Characters Distinguishing *Glaridacris confusus* and *Glaridacris laruei* (Cestoda: Caryophyllaeidae). In COMPARATIVE PARASITOLOGY. ISSN 1525-2647, 2017, vol. 84, no. 2, pp. 180-186., Registrované v: WOS
- [1.1] PALADINI, G. - LONGSHAW, M. - GUSTINELLI, A. - SHINN, A. P. Parasitic diseases in aquaculture: their biology, diagnosis and control. In DIAGNOSIS AND CONTROL OF DISEASES OF FISH AND SHELLFISH. 2017, pp. 37-107., Registrované v: WOS
- [1.1] JIRSOVA, D. - ŠTEFKA, J. - JIRKU, M. Discordant population histories of host and its parasite: A role for ecological permeability of extreme environment? In PLOS ONE. ISSN 1932-6203, 2017, vol. 12, no. 4., Registrované v: WOS
- [1.1] FU, Pei P. - LI, Wen X. - ZOU, Hong - ZHANG, Dong - WU, Shan G. - LI, Ming - WANG, Gui T. - XI, Bing W. Identification of *Gangesia oligonchis* Roitman & Freze, 1964 (Cestoda: Onchoproteocephalidea) from *Tachysurus fulvidraco* Richardson in central China: implications for the validity of *Gangesia pseudobagrae* Chen, 1962. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, 2019, vol. 96, no. 3, pp. 327-335., Registrované v: WOS
- [1.1] FU, Pei P. - XIONG, Fan - FENG, Wen W. - ZOU, Hong - WU, Shan G. - LI, Ming - WANG, Gui T. - LI, Wen X. Effect of intestinal tapeworms on the gut microbiota of the common carp, *Cyprinus carpio*. In PARASITES & VECTORS. ISSN 1756-3305, 2019, vol. 12, e252., Registrované v: WOS
- [1.1] MADZUNKOV, Michal - NAVRATIL, Stanislav. The efficacy of fenbendazole against tapeworm infections in the common carp (*Cyprinus carpio* L.) in Velke Blahovo ponds. In VETERINARNI MEDICINA. ISSN 0375-8427, 2019, vol. 64, no. 5, pp. 231-236., Registrované v: WOS
- [1.1] MATOUŠKOVÁ, M. - BRUNAŇSKÁ, M. - NEBESAROVÁ, J. - PODDUBNAYA, L. G. Ultrastructure and cytochemistry of the mature spermatozoon of *Khawia armeniaca* (Cholodkovsky, 1915) (Caryophyllidea: Lytocestidae), a parasite of *Capoeta capoeta sevangi* (De Filippi, 1865) (Teleostei, Cyprinidae). In HELMINTHOLOGIA. ISSN 0440-6605, 2020, vol. 57, no. 4, pp. 353-360., Registrované v: WOS
- [1.1] SINGH, Amar Jeet - NARAYAN, Aditya. Taxonomy of piscian cestodes of the genus *Capingentoides* (Caryophyllidea - Lytocestidae) from freshwater fishes of Agra District (Uttar Pradesh), INDIA. In UTTAR PRADESH JOURNAL OF ZOOLOGY. ISSN 0256-971X, 2020, vol. 41, no. 11, pp. 81-92., Registrované v: WOS
- [1.1] SANTOS, Quinton Marco Dos - AVENANT-OLDEWAGE, Annemarie. Smallmouth yellowfish, *Labeobarbus aeneus* (Teleostei: Cyprinidae), as a potential new definitive host of the invasive parasite *Atractolytocestus huronensis* (Cestoda: Caryophyllidea) from common carp: example of recent spillover in South Africa? In AQUATIC INVASIONS, 2022, vol. 17, no. 2, pp. 259-276. ISSN 1798-6540., Registrované v: WOS
- [1.1] YANG, Shiyong - WU, Jiayun - FENG, Langkun - YANG, Kun - ZHANG, Chaoyang - GUO, Rui - SUN, Jiaxian - HUANG, Xiaoli - SONG, Zhaobin. A novel catfish cultured in South China is proved to be *Silurus asotus* based on morphological and molecular genomic identification. In AQUACULTURE REPORTS, 2022, vol. 27, 101376., Registrované v: WOS

http://ir.lib.hiroshimau.ac.jp/files/public/3/39174/20160309092037359395/BullHiroshimaUnivMuseum_7_89.pdf

- [3.2] XI, Bingwen - LI, Wenxiang - WANG, Guitang - NIE, Pin - XIE, Jun. Cryptic genetic diversity and host specificity of *Bothriocephalus acheilognathi* Yamaguti, 1934 (Eucestoda: Bothriocephalidea). In ZOOLOGICAL SYSTEMATICS. ISSN 2095-6827, 2016, vol. 41, no. 2, pp. 140-148., Registrované v: BIOSIS Citation INdex

BRABEC, Jan - SCHOLZ, Tomáš - KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva** - OLSON, Peter D. Substitution saturation and nuclear paralogs of commonly employed phylogenetic markers in the Caryophyllidea, an unusual group of non-segmented tapeworms (Platyhelminthes). In International Journal for Parasitology, 2012, vol. 42, no. 3, pp. 259-267. ISSN 0020-7519. Typ: ADCA. IF 2011 - 3.393; Q1 - 2012 **Parasitology. Citácie spolu: 16**

Citácie:

- [1.1] MA LAZARO, Eva - RIUTORT, Marta. *Dugesia sicula* (Platyhelminthes, Tricladida): the colonizing success of an asexual Planarian. In BMC EVOLUTIONARY BIOLOGY. ISSN 1471-2148, 2013, vol. 13., Registrované v: WOS
- [1.1] ONDREJICKA, Danielle A. - LOCKE, Sean A. - MOREY, Kevin - BORISENKO, Alex V. - HANNER, Robert H. Status and prospects of DNA barcoding in medically important parasites and vectors. In TRENDS IN PARASITOLOGY. ISSN 1471-4922, 2014, vol. 30, no. 12, pp. 582-591., Registrované v: WOS
- [1.1] HAUKISALMI, Voitto. Checklist of tapeworms (Platyhelminthes, Cestoda) of vertebrates in Finland. In ZOOKEYS. ISSN 1313-2989, 2015, no. 533, pp. 1-61., Registrované v: WOS
- [1.1] SMRZLIC, Irena Vardic - VALIC, Damir - KAPETANOVIC, Damir - MARIJIC, Vlatka Filipovic - GJURCEVIC, Emil - TESKEREDZIC, Emin. *Pomphorhynchus laevis* (Acanthocephala) from the Sava River basin: New insights into strain formation, mtDNA-like sequences and dynamics of infection. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2015, vol. 64, no. 5, pp. 243-250., Registrované v: WOS
- [1.1] ARREDONDO, Nathalia J. - ALVES, Philippe Vieira - GIL DE PERTIERRA, Alicia A. A new genus of proteocephalid tapeworm (Cestoda) from the marbled swamp eel *Synbranchus marmoratus* Bloch (Synbranchiformes: Synbranchidae) in the River Parana basin, Argentina. In FOLIA PARASITOLOGICA. ISSN 0015-5683, 2017, vol. 64., Registrované v: WOS
- [1.1] XI, Bing-Wen - OROS, Mikuláš - CHEN, Kai - XIE, Jun. A new monozoic tapeworm, *Parabreviscolex niepini* n. g., n. sp (Cestoda: Caryophyllidea), from schizothoracine fishes (Cyprinidae: Schizothoracinae) in Tibet, China. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2018, vol. 117, no. 2, pp. 347-354., Registrované v: WOS
- [1.1] XI, Bing-Wen - ZHANG, Dong - LI, Wen-Xiang - YANG, Bao-Juan - XIE, Jun. Characterization of the complete mitochondrial genome of *Parabreviscolex niepini* Xi et al., 2018 (Cestoda, Caryophyllidea). In ZOOKEYS. ISSN 1313-2989, 2018, vol., no. 783, pp. 97-112., Registrované v: WOS
- [1.1] FU, Pei P. - LI, Wen X. - ZOU, Hong - ZHANG, Dong - WU, Shan G. - LI, Ming - WANG, Gui T. - XI, Bing W. Identification of *Gangesia oligonchis* Roitman & Freze, 1964 (Cestoda: Onchoproteocephalidea) from *Tachysurus fulvidraco* Richardson in central China: implications for the validity of *Gangesia pseudobagrae* Chen, 1962. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, 2019, vol. 96, no. 3, pp. 327-335., Registrované v: WOS
- [1.1] OROSOVÁ, Martina - PROVAZNIKOVA, Irena - XI, Bing Wen - OROS, Mikuláš. Chromosomal study of *Khawia abbottinae* (Cestoda: Caryophyllidea): karyotype and localization of telomeric and ribosomal sequences after fluorescence in situ hybridization (FISH). In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2019, vol. 118, no. 10, pp. 2789-2800., Registrované v: WOS
- [1.1] KINKAR, Liina - KORHONEN, Pasi K. - WANG, Daxi - ZHU, Xing-Quan - CHELOMINA, Galina N. - WANG, Tao - HALL, Ross S. - KOEHLER, Anson - HARLIWONG, Ivon - YANG, Bicheng - FINK, J. Lynn - YOUNG, Neil D. - GASSER, Robin B. Marked mitochondrial genetic variation in individuals and populations of the carcinogenic liver fluke *Clonorchis sinensis*. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, 2020, vol. 14, no. 8, pp., Registrované v: WOS
- [1.1] HERNANDEZ-ORTS, Jesus S. - KUZMINA, Tetiana A. - GOMEZ-PUERTA, Luis A. - KUCHTA, Roman. *Diphyllobothrium sprakeri* n. sp. (Cestoda: Diphyllbothriidae): a hidden broad tapeworm from sea lions off North and South America. In PARASITES & VECTORS. ISSN 1756-3305, 2021, vol. 14, no. 1, Registrované v: WOS

- SURIN, Johari. Detection of *Schistosoma mansoni* and *Schistosoma haematobium* by Real-Time PCR with High Resolution Melting Analysis. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1422-0067, 2015, vol. 16, no. 7, pp. 16085-16103., Registrované v: WOS
- [1.1] MA, Jun - HE, Jun-Jun - LIU, Guo-Hua - LEONTOVYC, Roman - KAŠNÝ, Martin - ZHU, Xing-Quan. Complete mitochondrial genome of the giant liver fluke *Fascioloides magna* (Digenea: Fasciolidae) and its comparison with selected trematodes. In PARASITES & VECTORS. ISSN 1756-3305, 2016, vol. 9, no., pp., Registrované v: WOS
- [1.1] HUSCH, Christian - SATTMANN, Helmut - HOERWEG, Christoph - URSPRUNG, Josef - WALOCHNIK, Julia. Genetic homogeneity of *Fascioloides magna* in Austria. In VETERINARY PARASITOLOGY. ISSN 0304-4017, 2017, vol. 243, no., pp. 75-78., Registrované v: WOS
- [1.1] KONJEVIC, Dean - JANICKI, Zdravko - CALMELS, Pauline - JAN, Dagny Stojcevic - MARINCULIC, Albert - SIMUNOVIC, Mario - PAVLAK, Marina - KRAPINEC, Kresimir - POLJAK, Zvonimir. Evaluation of factors affecting the efficacy of treatment against *Fascioloides magna* in wild red deer population. In VETERINARIA ITALIANA. ISSN 0505-401X, 2018, vol. 54, no. 1, pp. 33-39., Registrované v: WOS
- [1.1] ARBABI, Mohsen - HOOSHYAR, Hossein - DELAVARI, Mahdi - PESTECHIAN, Nader. Genotypes Identification of *Echinococcus granulosus* isolated from Iranian dogs and camels using three polymerase chain reaction-based methods of *cox1* gene. In INTERNATIONAL ARCHIVES OF HEALTH SCIENCES, 2021, vol. 8, no. 2, pp. 104-110., Registrované v: WOS
- [1.1] SINDICIC, M. - BUJANIC, M. - POSAVEC, E. - BLASKOVIC, S. - SVETLICIC, I. - MARTINKOVIC, F. - KONJEVIC, D. Comparison of mitochondrial *cox* gene in *Fascioloides magna* from different host species. In VETERINARSKI ARHIV. ISSN 0372-5480, 2022, vol. 92, no. 5, p. 617-621., Registrované v: WOS
- [1.1] SINDICIC, M. - DAVINACK, A. - BUJANIC, M. - BUGARSKI, D. - MIRCETA, J. - FERROGLIO, E. - KONJEVIC, D. A new insight into genetic structure of Danube and Italian foci of fascioloidosis. In VETERINARY PARASITOLOGY. ISSN 0304-4017, 2023, vol. 314, e109854, Registrované v: WO
- [1.2] JUHÁSZ, Alexandra - STOTHARD, J. Russell. The giant liver fluke in Europe: A review of *Fascioloides magna* within cervids and livestock with considerations on an expanding snail-fluke transmission risk. In ADVANCES IN PARASITOLOGY. ISSN 0065308X. 2023, vol. 119, pp. 223-257. Dostupné na: <https://doi.org/10.1016/bs.apar.2022.10.002>., Registrované v: SCOPUS, kategória ohlasu od roku 2022: 1
- [2.1] KONJEVIC, D. - BUJANIC, M. - ERMAN, V. - KURILJ, A. Gudan - ZIVICNJAK, T. - SEVERIN, K. - TOMIC, S. - MARTINKOVIC, F. New data on wild boar (*Sus scrofa* L.) a dead-end host for large American liver fluke (*Fascioloides magna*). In HELMINTHOLOGIA. ISSN 0440-6605, 2017, vol. 54, no. 1, pp. 77-80., Registrované v: WOS

KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - **BAZSALOVICSOVÁ, Eva** - BOKOROVÁ, Silvia - OROS, Mikuláš. The tapeworm *Atractolytocestus tenuicollis* (Cestoda: Caryophyllidea) - a sister species or ancestor of an invasive *A. huronensis*? In Parasitology Research, 2013, vol. 112, no. 10, pp. 3379-3388. ISSN 0932-0113. Typ: ADCA. IF 2012 - 2.852; Q2 - 2013 Parasitology. **Citácie spolu: 5**

Citácie:

- [1.1] SCHOLZ, T. - TAVAKOL, S. - HALAJIAN, A. - LUUS-POWELL, W.J. The invasive fish tapeworm *Atractolytocestus huronensis* (Cestoda), a parasite of carp, colonises Africa. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2015, vol. 114, no. 9, pp. 3521-3524., Registrované v: WOS
- [1.1] CHEN, L. - SUN, Y. M. - MU, L. - ZENG, Y. - LI, H. Y. - YANG, T. H. Immunohistochemical localization of sex hormone receptors in two *Raillietina* tapeworms. In GENETICS AND MOLECULAR RESEARCH. ISSN 1676-5680, 2017, vol. 16, no. 1, pp., Registrované v: WOS
- [1.1] FENG, Yan - FENG, Han-Li - FANG, Yi-Hui - SU, Ying-Bing. Characterization of the complete mitochondrial genome of *Khawia sinensis* belongs among platyhelminths, cestodes. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, 2017, vol. 177, no., pp. 35-39., Registrované v: WOS
- [1.1] FU, Pei P. - XIONG, Fan - FENG, Wen W. - ZOU, Hong - WU, Shan G. - LI, Ming - WANG, Gui T. - LI, Wen X. Effect of intestinal tapeworms on the gut microbiota of the common carp, *Cyprinus carpio*. In PARASITES & VECTORS. ISSN 1756-3305, 2019, vol. 12, 252., Registrované v: WOS
- [1.1] ŠPAKULOVÁ, Marta - BOMBAROVÁ, Marta - MIKLISOVÁ, Dana - NECHYBOVÁ, Stanislava - LANGROVÁ, Iva. How to become a successful invasive tapeworm: a case study of abandoned sexuality and exceptional chromosome diversification in the triploid carp parasite *Atractolytocestus huronensis* Anthony, 1958 (Caryophyllidea: Lytocestidae). In PARASITES & VECTORS. ISSN 1756-3305, 2019, vol. 12, no., pp., Registrované v: WOS

- [1.1] VANHOVE, Maarten P. M. - BRISCOE, Andrew G. - JORISSEN, Michiel W. P. - LITTLEWOOD, D. Tim J. - HUYSE, Tine. The first next-generation sequencing approach to the mitochondrial phylogeny of African monogenean parasites (Platyhelminthes: Gyrodactylidae and Dactylogyridae). In BMC GENOMICS. ISSN 1471-2164, 2018, vol. 19, no., pp., Registrované v: WOS
- [1.1] LANDERYOU, Toby - KETT, Stephen M. - ROPIQUET, Anne - WILDEBOER, Dirk - LAWTON, Scott PP. Characterization of the complete mitochondrial genome of *Diplostomum baeri*. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2020, vol. 79, no., pp., Registrované v: WOS

KRÁLOVÁ-HROMADOVÁ, Ivica - MINÁRIK, Gabriel - BAZSALOVICSOVÁ, Eva - MIKULÍČEK, Peter - ORAVCOVÁ, Alexandra - PÁLKOVÁ, Lenka - HANZELOVÁ, Vladimíra. Development of microsatellite markers in *Caryophyllaeus laticeps* (Cestoda: Caryophyllidae), monozoic fish tapeworm, using next-generation sequencing approach. In Parasitology Research, 2015, vol. 114, no. 2, pp. 721-726. ISSN 0932-0113. Typ: ADCA. IF 2014 - 2.098; Q2 - 2015 Parasitology. **Citácie spolu: 6**

Citácie:

- [1.1] GUO, P.C. - YAN, S.Q. - SI, S. - BAI, C.Y. - ZHAO, Y. - ZHANG, Y. - YAO, J.Y. - LI, Y.M. De novo assembly and characterization of farmed blue fox (*Alopex lagopus*) global transcriptome using Illumina paired-end sequencing. In GENETICS AND MOLECULAR RESEARCH. ISSN 1676-5680, 2016, vol. 15, no. 1., Registrované v: WOS
- [1.1] LU, X. - LUAN, S. - KONG, J. - HU, L.Y. - MAO, Y. - ZHONG, S.P. Genome-wide mining, characterization, and development of microsatellite markers in *Marsupenaeus japonicus* by genome survey sequencing. In CHINESE JOURNAL OF OCEANOLOGY AND LIMNOLOGY. ISSN 0254-4059, 2017, vol. 35, no. 1, pp. 203-214., Registrované v: WOS
- [1.1] LI, Zhiyuan - TIAN, Changxu - HUANG, Yang - LIN, Xinghua - WANG, Yaorong - JIANG, Dongneng - ZHU, Chunhua - CHEN, Huapu - LI, Guangli. A first insight into a draft genome of silver sillago (*Sillago sihama*) via genome survey sequencing. In ANIMALS. ISSN 2076-2615, 2019, vol. 9, no. 10, Registrované v: WOS
- [1.1] WAN, Heping - WEI, Qingying - JI, Qiangqiang - LAN, Hong - DAI, Xigang - CHEN, Weida - DONG, Yuanhuo - ZENG, Changli. The karyotype, genome survey, and assembly of Mud artemisia (*Artemisia selengensis*). In MOLECULAR BIOLOGY REPORTS. ISSN 0301-4851, 2021, vol. 48, no. 8, pp. 5897-5904., Registrované v: WOS
- [1.1] XU, Fang Fang - CHEN, Wen Qing - LIU, Wei - LIU, Sha Sha - WANG, Yi Xing - CHEN, Jing - CUI, Jing - ZHANG, Xi. Genetic structure of *Spirometra mansoni* (Cestoda: Diphylobothriidae) populations in China revealed by a Target SSR-seq method. In PARASITES & VECTORS, 2022, vol. 15, no. 1, pp. ISSN 1756-3305., Registrované v: WOS
- [3.1] MEHLHORN, Heinz. Worms (Helminths). In Animal Parasites, Diagnosis, Treatment and Prevention. Springer, 2016. pp. 251-498. ISBN 978-3-319-46402-2

BOMBAROVÁ, Marta - ŠPAKULOVÁ, Marta - KELLO, Martin - NGUYEN, Peter - BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica. Cytogenetics of *Aspidogaster limacoides* (Trematoda, Aspidogastrea): karyotype, spermatocyte division, and genome size. In Parasitology Research, 2015, vol. 114, no. 4, pp. 1473-1483. ISSN 0932-0113. Typ: ADCA. IF 2014 - 2.098; Q2 - 2015 Parasitology. **Citácie spolu: 6**

Citácie:

- [1.1] GARCIA-SOUTO, Daniel - PASANTES, Juan J. Molecular cytogenetics in digenean parasites: linked and unlinked major and 5S rDNAs, B chromosomes and karyotype diversification. In CYTOGENETIC AND GENOME RESEARCH. ISSN 1424-8581, 2015, vol. 147, no. 2-3, pp. 195-207., Registrované v: WOS
- [1.1] MARTINEZ-SALAZAR, Elizabeth A. - ROSAS-VALDEZ, Rogelio - GREGORY, T. Ryan - VIOLANTE-GONZALEZ, Juan. Molecular phylogenetic analysis of *Infidum similis*, including morphological data and estimation of its genome size. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, 2016, vol. 102, no. 4, pp. 468-475., Registrované v: WOS
- [1.1] OROSOVÁ, Martina - PROVAZNIKOVÁ, Irena - XI, Bing Wen - OROS, Mikuláš. Chromosomal study of *Khawia abbottinae* (Cestoda: Caryophyllidae): karyotype and localization of telomeric and ribosomal sequences after fluorescence in situ hybridization (FISH). In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2019, vol. 118, no. 10, pp. 2789-2800., Registrované v: WOS
- [1.1] CHMURCIÁKOVÁ, Nikola - KAŠNÝ, Martin - OROSOVÁ, Martina. Cytogenetics of *Eudiplozoon nipponicum* (Monogenea, Diplozoidae): Karyotype, spermatocyte division and 18S rDNA location. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2020, vol. 76, e102031., Registrované v: WOS

JUHÁSOVÁ, Ľudmila - BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - KARAMON, Jacek. A genetic structure of novel population of *Fascioloides magna* from Poland, Podkarpackie Province, indicates an expanding second European natural focus of fascioloidosis. In *Acta Parasitologica*, 2016, vol. 61, no. 4, pp. 790-795. ISSN 1230-2821. Typ: ADCA. IF 2015 - 1.293; Q3 - 2016 Parasitology. **Citácie spolu: 4**

Citácie:

- [1.1] DEMIASZKIEWICZ, Aleksander W. - KOWALCZYK, Robert - FILIP, Katarzyna J. - PYZIEL, Anna M. *Fascioloides magna*: a parasite of roe deer in Bory Zielonogorskie. In *MEDYCYNA WETERYNARYJNA-VETERINARY MEDICINE-SCIENCE AND PRACTICE*. ISSN 0025-8628, 2018, vol. 74, no. 4, pp. 257-260., Registrované v: WOS
- [1.1] SINDICIC, Magda - BUJANIC, Miljenko - POSAVEC, Eva - BLASKOVIC, Silvija - SVETLICIC, Ida - MARTINKOVIC, Franjo - KONJEVIC, Dean. Comparison of mitochondrial *cox* gene in *Fascioloides magna* from different host species. In *VETERINARSKI ARHIV*. ISSN 0372-5480, 2022, vol. 92, no. 5, p. 617-621., Registrované v: WOS
- [1.1] SINDICIC, Magda - DAVINACK, Andrew - BUJANIC, Miljenko - BUGARSKI, Dejan - MIRCETA, Jovan - FERROGLIO, Ezio - KONJEVIC, Dean. A new insight into genetic structure of Danube and Italian foci of fascioloidosis. In *VETERINARY PARASITOLOGY*. ISSN 0304-4017, 2023, vol. 314, e109854., Registrované v: WOS
- [1.2] JUHÁSZ, Alexandra - STOTHARD, J. Russell. The giant liver fluke in Europe: A review of *Fascioloides magna* within cervids and livestock with considerations on an expanding snail-fluke transmission risk. In *Advances in Parasitology*, 2023, vol. 119, pp. 223-257. ISSN 0065308X., Registrované v: SCOPUS

BAZSALOVICSOVÁ, Eva - JUHÁSOVÁ, Ľudmila - KRÁLOVÁ-HROMADOVÁ, Ivica - REHBEIN, Steffen. Mitochondrial genotyping of *Fascioloides magna* from Bavaria, Germany. In *Acta Parasitologica*, 2017, vol. 62, no. 4, p. 870-874. ISSN 1230-2821. Typ: ADCA. IF 2016 - 1.160; Q4 - JCR, 0.565 - SJR, Q3 - SJR. **Citácie spolu: 3**

Citácie:

- [1.1] SINDICIC, Magda - BUJANIC, Miljenko - POSAVEC, Eva - BLASKOVIC, Silvija - SVETLICIC, Ida - MARTINKOVIC, Franjo - KONJEVIC, Dean. Comparison of mitochondrial *cox* gene in *Fascioloides magna* from different host species. In *VETERINARSKI ARHIV*. ISSN 0372-5480, 2022, vol. 92, no. 5, p. 617-621., Registrované v: WOS
- [1.1] SINDICIC, M. - DAVINACK, A. - BUJANIC, M. - BUGARSKI, D. - MIRCETA, J. - FERROGLIO, E. - KONJEVIC, D. A new insight into genetic structure of Danube and Italian foci of fascioloidosis. In *VETERINARY PARASITOLOGY*. ISSN 0304-4017, 2023, vol. 314, e109854, Registrované v: WO
- [1.2] JUHÁSZ, Alexandra - STOTHARD, J. Russell. The giant liver fluke in Europe: A review of *Fascioloides magna* within cervids and livestock with considerations on an expanding snail-fluke transmission risk. In *ADVANCES IN PARASITOLOGY*. ISSN 0065308X, 2023, 119, pp. 223-257., Registrované v: SCOPUS

BAZSALOVICSOVÁ, Eva - KOLENIČOVÁ, Alžbeta - KRÁLOVÁ-HROMADOVÁ, Ivica - MINÁRIK, Gabriel - ŠOLTYS, Katarína - KUČHTA, Roman - ŠTEFKA, Jan. Development of microsatellite loci in zoonotic tapeworm *Dibothriocephalus latus* (Linnaeus, 1758), Lühe, 1899 (syn. *Diphyllbothrium latum*) using microsatellite library screening. In *Molecular & Biochemical Parasitology*, 2018, no. 225, pp. 1-3. ISSN 0166-6851. Typ: ADCA. IF 2017 - 1.744; Q2 - 2018 Parasitology. **Citácie spolu: 5**

Citácie:

- [1.1] ZHANG, Xi - HONG, Xiu - DUAN, Jiang Yang - HAN, Lu Lu - HONG, Zi Yang - JIANG, Peng - WANG, Zhong Quan - CUI, Jing. Development of EST-derived microsatellite markers to investigate the population structure of sparganum the causative agent of zoonotic sparganosis. In *PARASITOLOGY*. ISSN 0031-1820, 2019, vol. 146, no. 7, pp. 947-955., Registrované v: WOS
- [1.1] GANDOMKAR, Habibollah - SHEKARABI, Seyed Pezhman Hosseini - ABDOLHAY, Hossein Ali - NAZARI, Sajad - MEHRGAN, Mehdi Shamsaie. Characterization of novel genotyping-by-sequencing (GBS)-based simple sequence repeats (SSRs) and their application for population genomics of *Capoeta aculeata* (Valenciennes, 1844). In *MOLECULAR BIOLOGY REPORTS*. ISSN 0301-4851, 2021, vol. 48, no. 9, pp. 6471-6480., Registrované v: WOS
- [1.1] KUTYREV, Ivan A. - MORDVINOV, Viatcheslav A. Population genetic structure of diphyllbothriid tapeworms (Cestoda: Diphyllbothriidea) parasitising fish in the Baikal Rift Zone. In *DISEASES OF AQUATIC ORGANISMS*, 2022, vol. 148, no., pp. 113-125. ISSN 0177-5103., Registrované v: WOS
- [1.2] CHUGUNOVA, Julia K. - RONZHINA, Tatyana Yu - SYROMYATNIKOV, Alexey A. The contribution of perch (*Perca fluviatilis* L. 1758) to maintaining the diphyllbothriasis focus in the Krasnoyarsk Reservoir and the

Diectophymatidae) in European perch (*Perca fluviatilis*) and great cormorant (*Phalacrocorax carbo*) in Lake Annone, northern Italy. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, 2022, vol. 108, no. 2, p. 209-216., Registrované v: WOS

- [1.1] XU, Pu - LU, Cuiyun - SUN, Zhipeng - KUANG, Youyi - CAO, Dingchen - HUO, Tangbin - LI, Chao - JIN, Hongyu - ZHENG, Xianhu. In silico screening and development of microsatellite markers for genetic analysis in *Perca fluviatilis*. In ANIMALS. ISSN 2076-2615, 2022, vol. 12, no. 14., Registrované v: WOS
- [1.1] VASEMAGI, Anti - OZEROV, Mikhail - NOREIKIENE, Kristina - LOPEZ, Maria-Eugenia - GARDMARK, Anna. Unlocking the genome of perch - from genes to ecology and back again. In ECOLOGY OF FRESHWATER FISH. ISSN 0906-6691, 2023, vol. 32, no. 4, p. 677-702., Registrované v: WOS
- [1.1] ZAHARIEVA, Petya - ZAHARIEVA, Radoslava - KIRIN, Diana. Ecologohelminthological investigation of *Cobitis elongata*, *Cobitis taenia*, and *Sabanejewia bulgarica* (Cobitidae) from the Danube River, Bulgaria. In SCIENTIFIC PAPERS-SERIES D-ANIMAL SCIENCE. ISSN 2285-5750, 2023, vol. 66, no. 1, p. 660-665., Registrované v: WOS
- [1.1] ZAHARIEVA, Radoslava. Parasites and parasite communities of *Squalius orpheus* Kottelat & Economidis, 2006 from the Chepelarska River. In SCIENTIFIC PAPERS-SERIES D-ANIMAL SCIENCE. ISSN 2285-5750, 2023, vol. 66, no. 2, p. 696-705., Registrované v: WOS
- [2.1] ZAHARIEVA, R. G. - ZAHARIEVA, P. G. - KIRIN, D. A. Ecological study on helminths of three species of Gobiidae from the Danube River, Bulgaria. In HELMINTHOLOGIA. ISSN 0440-6605, 2023, vol. 60, no. 1, p. 63-72. Registrované v: WOS,
- [3.2] DORIGO, Luca - SACCA, Elena - BERALDO, Paola. First report for Friuli Venezia Giulia of *Clinostomum complanatum* (Rudolphi, 1814) (Digenea, Clinostomidae) and finding of the species in *Cobitis bilineata* Canestrini, 1886 and *Telestes muticellus* (Bonaparte, 1837). In GORTANIA-ATTI DEL MUSEO FRIULANO DI STORIA NATURALE BOTANICA ZOOLOGIA. ISSN 2038-0402, 2023, vol. 45, p. 65-70., Registrované v: Biosis Scientifi Index

KUCHTA, Roman - RADAČOVSKÁ, Alžbeta - BAZSALOVICSOVÁ, Eva - VIOZZI, Gustavo - SEMENAS, Liliana - ARBETMAN, Marina - SCHOLZ, Tomáš. Host switching of zoonotic broad fish tapeworm (*Dibothriocephalus latus*) to salmonids, Patagonia. In Emerging Infectious Diseases, 2019, vol. 25, no. 11, pp. 2156-2158. ISSN 1080-6040. Typ: ADCA. IF 2018 - 7.185, Q1 - JCR, 3.140 - SJR, Q1 - SJR. **Citácie spolu: 4**

Citácie:

- [1.1] BREEDLOVE, Byron - BRADBURY, Richard. Tapeworm enigma. In EMERGING INFECTIOUS DISEASES. ISSN 1080-6040, 2022, vol. 28, no. 6, pp. 1306-1308. Registrované v: WOS
- [1.1] GIARI, Luisa - CASTALDELLI, Giuseppe - TIMI, Juan Tomas. Ecology and effects of metazoan parasites of fish in transitional waters. In PARASITOLOGY. ISSN 0031-1820, 2022, vol. 149, no. 14, pp. 1829-1841., Registrované v: WOS
- [1.1] WILLIAMS, Michelle - HERNANDEZ-JOVER, Marta - SHAMSI, Shokoofeh. Parasites in imported edible fish and a systematic review of the pathophysiology of infection and the potential threat to Australian native aquatic species. In DIVERSITY-BASEL. 2023, vol. 15, no. 4, 470., Registrované v: WOS
- [1.1] YAMASAKI, Hiroshi - SATO, Marcello Otake - KURAMOCHI, Toshiaki - MERCADO, Ruben. Genetic characterization of *Dibothriocephalus latus* and *Dibothriocephalus dendriticus* (Cestoda: Diphylobothriidae) from Chile based on haplotype analysis using mitochondrial DNA markers. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2023, vol. 96, 102767., Registrované v: WOS

BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - JUHÁSOVÁ, Ludmila - MIKULÍČEK, Peter - ORAVCOVÁ, Alexandra - MINÁRIK, Gabriel - ŠTEFKA, Jan. Comparative analysis of monozoic fish tapeworms *Caryophyllaeus laticeps* (Pallas, 1781) and recently described *Caryophyllaeus chondrostomi* Barčák, Oros, Hanzelová, Scholz, 2017, using microsatellite markers. In Parasitology Research, 2020, vol. 119, no. 12, pp. 3995-4004. ISSN 0932-0113. Typ: ADCA. IF 2019 - 1.641; Q3 - JCR, Q1 - SJR Veterinary. **Citácie spolu: 2**

Citácie:

- [1.1] BENOVICES, M - GETTOVÁ, L - ŠIMKOVÁ, A. De novo developed microsatellite markers in gill parasites of the genus *Dactylogyrus* (Monogenea): Revealing the phylogeographic pattern of population structure in the generalist parasite *Dactylogyrus vistulae*. IN ECOLOGY AND EVOLUTION. 2021, vol. 10, no. 11, pp. 16585-16599., Registrované v: WOS

- [1.1] DE VIVO, Mattia - CHEN, Wei-Yun - HUANG, Jen-Pan. Testing the efficacy of different molecular tools for parasite conservation genetics: a case study using horsehair worms (Phylum: Nematomorpha). In PARASITOLOGY. ISSN 0031-1820, 2023, vol. 150, no. 9, pp. 842-851., Registrované v: WOS
- [1.2] HERNÁNDEZ-ORTS, Jesús S. - SCHOLZ, Tomáš. Diphylobothriidae (broad tapeworms). In ENCYCLOPEDIA OF FOOD SAFETY, Second Edition, 2023, vol. 1-4, pp. V2-582. Dostupné na: <https://doi.org/10.1016/B978-0-12-822521-9.00043-5>., Registrované v: SCOPUS

RADAČOVSKÁ, Alžbeta - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica. Mitochondrial and microsatellite data show close genetic relationships between *Dibothriocephalus latus* from South America (Argentina) and Europe (the Alpine lakes region). In Parasitology Research, 2022, vol. 121, no. 12, p. 3635-3639. ISSN 0932-0113. Typ: ADCA. IF 2021 - 2.383; Q3 - JCR, 0.562 - SJR, Q1 - SJR, Current Contents – CCC. **Citácie spolu: 1**

Citácie:

- [1.1] YAMASAKI, Hiroshi - SATO, Marcello Otake - KURAMOCHI, Toshiaki - MERCADO, Ruben. Genetic characterization of *Dibothriocephalus latus* and *Dibothriocephalus dendriticus* (Cestoda: Diphylobothriidae) from Chile based on haplotype analysis using mitochondrial DNA markers. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2023, vol. 96, 102767., Registrované v: WOS

ČISOVSKÁ BAZSALOVICSOVÁ, Eva - VÍCHOVÁ, Bronislava - OBOŇA, Jozef - RADAČOVSKÁ, Alžbeta - BLAŽEKOVÁ, Veronika - KRÁLOVÁ-HROMADOVÁ, Ivica. Bird louse flies *Ornithomya* spp. (Diptera: Hippoboscidae) as potential vectors of mammalian *Babesia* and other pathogens. In Vector-Borne and Zoonotic Diseases, 2023, vol. 23, no. 5, p. 275-283. ISSN 1530-3667. Typ: ADCA. IF 2022 -2.1; Q3 - JCR, 0.593 - SJR, Q3 - SJR. **Citácie spolu: 1**

Citácie:

- [1.1] JANISZEWSKA, Aleksandra - BARTOS, Maciej - TREBICKI, Lukasz - REMISIEWICZ, Magdalena - CIERLIK, Grzegorz - MINIAS, Piotr - REWICZ, Tomasz. Development of a novel molecular tool to study molecular ecology of *Ornithomya* (Hippoboscidae) avian louse flies. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, 2023, vol. 255, 108652., Registrované v: WOS

Kategória ADDA:

BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - ŠPAKULOVÁ, Marta - REBLÁNOVÁ, Marianna - OBERHAUSEROVÁ, Katarína. Determination of ribosomal internal transcribed spacer 2 (ITS2) interspecific markers in *Fasciola hepatica*, *Fascioloides magna*, *Dicrocoelium dendriticum* and *Paramphistomum cervi* (Trematoda), parasites of wild and domestic ruminants. In Helminthologia, 2010, vol. 47, no. 2, pp. 76-82. ISSN 0440-6605. Typ: ADDA. IF 2009 - 0.951; Q2 - 2010 Animal Science and Zoology. **Citácie spolu: 39**

Citácie:

- [1.1] MARTINEZ-IBEAS, A. M. - MARTINEZ-VALLADARES, M. - GONZALEZ-LANZA, C. - MINAMBRES, B. - MANGA-GONZALEZ, M. Y. Detection of *Dicrocoelium dendriticum* larval stages in mollusc and ant intermediate hosts by PCR, using mitochondrial and ribosomal internal transcribed spacer (ITS-2) sequences. In PARASITOLOGY. ISSN 0031-1820, 2011, vol. 138, no. 14, pp. 1916-1923., Registrované v: WOS
- [1.1] KAŠNÝ, M. - BERAN, L. - SIEGLOVA, V. - SIEGEL, T. - LEONTOVÝČ, R. - BERANKOVA, K. - PANKRAC, J. - KOSTAKOVA, M. - HORAK, P. Geographical distribution of the giant liver fluke (*Fascioloides magna*) in the Czech Republic and potential risk of its further spread. In VETERINARNI MEDICINA. ISSN 0375-8427, 2012, vol. 57, no. 2, pp. 101-109., Registrované v: WOS
- [1.1] NAEM, Soraya - BUDKE, Christine M. - CRAIG, Thomas M. Morphological characterization of adult *Fascioloides magna* (Trematoda: Fasciolidae): first SEM report. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2012, vol. 110, no. 2, pp. 971-978., Registrované v: WOS
- [1.1] GORDON, D. K. - ROBERTS, L. C. P. - LEAN, N. - ZADOKS, R. N. - SARGISON, N. D. - SKUCE, PP. J. Identification of the rumen fluke, *Calicophoron daubneyi*, in GB livestock: possible implications for liver fluke diagnosis. In VETERINARY PARASITOLOGY. ISSN 0304-4017, 2013, vol. 195, no. 1-2, pp. 65-71., Registrované v: WOS
- [1.1] MARTINEZ-IBEAS, A. M. - GONZALEZ-WARLETA, M. - MARTINEZ-VALLADARES, M. - CASTRO-HERMIDA, J. A. - GONZALEZ-LANZA, C. - MINAMBRES, B. - FERRERAS, C. - MEZO, M. - MANGA-GONZALEZ, M. Y. Development and validation of a mtDNA multiplex PCR for identification and discrimination of *Calicophoron*

- [1.1] SAHU, R. - BISWAL, D. K. - ROY, B. - TANDON, V. Molecular characterization of *Opisthorchis neverca* (Digenea: Opisthorchiidae) based on nuclear ribosomal ITS2 and mitochondrial COI genes. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, 2016, vol. 90, no. 5, pp. 607-614., Registrované v: WOS
- [1.1] SINDICIC, M. - MARTINKOVIC, F. - STRISKOVIC, T. - SPEHAR, M. - STIMAC, I. - BUJANIC, M. - KONJEVIC, D. Molecular identification of the rumen flukes *Paramphistomum leydeni* and *Paramphistomum cervi* in a concurrent infection of the red deer *Cervus elaphus*. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, 2017, vol. 91, no. 5, pp. 637-641., Registrované v: WOS
- [1.1] VAN PARIDON, B.J. - GILLEARD, J.S. - COLWELL, D.D. - GOATER, C.P. Life cycle, host utilization, and ecological fitting for invasive lancet liver fluke, *Dicrocoelium dendriticum*, emerging in southern Alberta, Canada. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, 2017, vol. 103, no. 3, pp. 207-212., Registrované v: WOS
- [1.1] ALI, Qasim - RASHID, Imran - SHABBIR, Muhammad Zubair - AKBAR, Haroon - SHAHZAD, Kashif - ASHRAF, Kamran - SARGISON, Neil - CHAUDHRY, Umer. First genetic evidence for the presence of the rumen fluke *Paramphistomum epiclitum* in Pakistan. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2018, vol. 67, no. 5, pp. 533-537., Registrované v: WOS
- [1.1] NAGY, Eszter - JOCSAK, Ildiko - CSIVINCSIK, Agnes - ZSOLNAI, Attila - HALASZ, Tibor - NYUL, Andras - PLUCSINSZKI, Zsolt - SIMON, Tamas - SZABO, Szilard - TURBOK, Janka - NEMES, Csaba - SUGAR, Laszlo - NAGY, Gabor. Establishment of *Fascioloides magna* in a new region of Hungary: case report. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2018, vol. 117, no. 11, pp. 3683-3687. Registrované v: WOS
- [1.1] VORONOVA, A. - CHELOMINA, G.N. Genetic diversity and phylogenetic relations of salmon trematode *Nanophyetus japonensis*. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, 2018, vol. 67, no. 3, pp. 267-276., Registrované v: WOS
- [1.1] CHONTANANARTH, Thapana - PARAWAT, Janjura. Development of cytochrome B, a new candidate gene for a high accuracy detection of *Fasciola* eggs in fecal specimens. In VETERINARY PARASITOLOGY. ISSN 0304-4017, 2019, vol. 274, art.no: 108922., Registrované v: WOS
- [1.1] DEMPSEY, Zach W. - BURG, Theresa M. - GOATER, Cameron. Spatiotemporal patterns of infection for emerging larval liver fluke (*Dicrocoelium dendriticum*) in the three species of land snail in southern Alberta, Canada. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, 2019, vol. 105, no. 1, pp. 155-161., Registrované v: WOS
- [1.1] EBRAHEMPOUR, M. H. - SHEMSHADI, B. - BAHRAMI, A. M. - SHIRALI, S. Morphological and Molecular Characterization of *Dicrocoelium* sp. Isolates from sheep, goat and cattle in the West of Iran. In EGYPTIAN JOURNAL OF VETERINARY SCIENCE. ISSN 1110-0222, 2020, vol. 51, no. 3, pp. 321-328., Registrované v: WOS
- [1.1] MITCHELL, Gillian - ZADOKS, Ruth N. - SKUCE, Philip J. A universal approach to molecular identification of rumen fluke species across hosts, continents, and sample types. In FRONTIERS IN VETERINARY SCIENCE, 2021, vol. 7, e60., Registrované v: WOS
- [1.1] JAVANMARD, Ehsan - RAHIMI, Hanieh Mohammad - NEMATI, Sara - JEVINANI, Sara Soleimani - MIRJALALI, Hamed. Molecular analysis of internal transcribed spacer 2 of *Dicrocoelium dendriticum* isolated from cattle, sheep, and goat in Iran. In BMC VETERINARY RESEARCH, 2022, vol. 18, no. 1, art.no: 283., Registrované v: WOS.
- [1.1] SOMMER, Marie Franziska - DRDLICEK, Juliana - MUELLER, Matthias - THELEMANN, Andrea - JUST, Frank Thomas. *Fascioloides magna* and other liver parasites in cloven-hoofed game from northeastern Bavaria, Germany: occurrence and pathological findings with special emphasis on red deer (*Cervus elaphus*). In EUROPEAN JOURNAL OF WILDLIFE RESEARCH, 2022, vol. 68, no. 6, art.no: 73. ISSN 1612-4642., Registrované v: WOS.
- [1.1] BRUTOVSKA, Anna Bastyrova - VOGALOVA, Pavlina - ROST, Michael - SAK, Bohumil - KVEC, Martin. *Calicophoron daubneyi* (Dinnik, 1962) (Digenea) in beef and dairy cattle in the Czech Republic: prevalence and drug efficacy. In FOLIA PARASITOLOGICA. ISSN 0015-5683, 2023, vol. 70, e2023.001. Registrované v: WOS
- [1.1] HAJIALILO, Elham - HOSSEINI-SAFA, Ahmad - SPOTIN, Adel - SARAEI, Mehrzad - JOHKOOL, Morteza Ghanbari - PIRI, Hossein - HEYDARIAN, Peyman. Rapid detection and identification of *Fasciola* spp. and *Dicrocoelium* spp. isolated from the ruminant livestock of Northwest Iran using High-Resolution Melting analysis (HRM). In IRANIAN JOURNAL OF PUBLIC HEALTH. ISSN 2251-6085, 2023, vol. 52, no. 4, pp. 818-828., Registrované v: WOS
- [1.1] LEHNERT, Kristina - BOYL, Joy Ometere - SIEBERT, Ursula. Potential new species of pseudaliid lung nematode (Metastrongyloidea) from two stranded neonatal orcas (*Orcinus orca*) characterized by ITS-2 and COI sequences. In ECOLOGY AND EVOLUTION. ISSN 2045-7758, 2023, vol. 13, no. 5, e10036., Registrované v: WOS

- [1.1] BOMBAROVÁ, Marta - ŠPAKULOVÁ, Marta - KOUBKOVÁ, Božena. New data on the karyotype and chromosomal rDNA location in *Paradiplozoon Megan* (Monogenea, Diplozoidae), gill parasite of chubs. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2014, vol. 113, no. 11, pp. 4111-4116., Registrované v: WOS
- [1.1] BRABEC, Jan - KUČHTA, Roman - SCHOLZ, Tomáš - LITTLEWOOD, D. Timothy J. Paralogue of nuclear ribosomal genes conceal phylogenetic signals within the invasive Asian fish tapeworm lineage: evidence from next generation sequencing data. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, 2016, vol. 46, no. 9, pp. 555-562., Registrované v: WOS
- [2.1] BOMBAROVÁ, Marta - ŠPAKULOVÁ, Marta. New chromosome characteristics of the monozoic tapeworm *Caryophyllaeus laticeps* (Cestoda, Caryophyllidea). In HELMINTHOLOGIA. ISSN 0440-6605, 2015, vol. 52, no. 4, pp. 336., Registrované v: WOS

BAZSALOVICSOVÁ, Eva - ŠPAKULOVÁ, Marta - JUHÁSOVÁ, Ľudmila - MIHOLICS, Štefan - RAJSKÝ, Dušan - KRÁLOVÁ-HROMADOVÁ, Ivica. A long-term survey of *Fascioloides magna* in red deer (*Cervus elaphus*) in Slovakia (Danube floodplain forests) during the period of 2005-2015. In Helminthologia, 2016, vol. 53, no. 3, pp. 243-247. ISSN 0440-6605. Typ: ADDA. IF 2015 - 0.602; Q3 - 2016 Animal Science and Zoology. **Citácie spolu: 3**

Citácie:

- [1.1] REHBEIN, S. - VISSER, M. - HAMEL, D. - REINDL, H. Occurrence of the giant liver fluke, *Fascioloides magna*, in sympatric wild ungulates in one area in the Upper Palatinate Forest (northeastern Bavaria, Germany). In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2021, vol. 120, no. 2, pp. 553-561., Registrované v: WOS
- [1.2] BROWN, Tony L. - AIRS, Paul M. - PORTER, Siobhan - CAPLAT, Paul - MORGAN, Eric R. Understanding the role of wild ruminants in anthelmintic resistance in livestock. In BIOLOGY LETTERS. ISSN 17449561. 2022, vol. 18, no. 5, e20220057., Registrované v: SCOPUS
- [1.2] JUHÁSZ, Alexandra - STOTHARD, J. Russell. The giant liver fluke in Europe: A review of *Fascioloides magna* within cervids and livestock with considerations on an expanding snail-fluke transmission risk. In ADVANCES IN PARASITOLOGY. ISSN 0065308X, 2023, 119, pp. 223-257., Registrované v: SCOPUS

JUHÁSOVÁ, Ľudmila - KRÁLOVÁ-HROMADOVÁ, Ivica - ZELENÁKOVÁ, Martina - BLIŠŤAN, Peter - **BAZSALOVICSOVÁ, Eva.** Transmission risk assessment of invasive fluke *Fascioloides magna* using GIS-modelling and multicriteria analysis methods. In Helminthologia, 2017, vol. 54, no. 2, pp. 119-131. ISSN 0440-6605. Typ: ADDA. IF 2016 - 0.472; Q3 - 2017 Animal Science and Zoology. **Citácie spolu: 4**

Citácie:

- [1.1] NAGY, Eszter - JOCSAK, Ildiko - CSIVINCSIK, Agnes - ZSOLNAI, Attila - HALASZ, Tibor - NYUL, Andras - PLUCSINSZKI, Zsolt - SIMON, Tamas - SZABO, Szilard - TURBOK, Janka - NEMES, Csaba - SUGAR, Laszlo - NAGY, Gabor. Establishment of *Fascioloides magna* in a new region of Hungary: case report. In PARASITOLOGY RESEARCH. ISSN 0932-0113, 2018, vol. 117, no. 11, pp. 3683-3687., Registrované v: WOS
- [1.1] SVEC, Pavel - HONIG, Vaclav - ZUBRIKOVÁ, Dana - WITTMANN, Maria - PFISTER, Kurt - GRUBHOFFER, Libor. The use of multi-criteria evaluation for the selection of study plots for monitoring of *I. ricinus* ticks example from Central Europe. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, 2019, vol. 10, no. 4, pp. 905-910., Registrované v: WOS
- [1.2] CSIVINCSIK, Ágnes - HALÁSZ, Tibor - NAGY, Gábor. The large American liver fluke (*Fascioloides magna*): A survivor's journey through a constantly changing world. In PARASITOLOGIA, 2023, vol. 3, no. 4, pp. 300-326, Registrované v: SCOPUS
- [1.2] JUHÁSZ, Alexandra - STOTHARD, J. Russell. The giant liver fluke in Europe: A review of *Fascioloides magna* within cervids and livestock with considerations on an expanding snail-fluke transmission risk. In ADVANCES IN PARASITOLOGY. ISSN 0065308X, 2023, vol. 119, pp. 223-257., Registrované v: SCOPUS

Kategória ADMA:

OROSOVÁ, Martina - KRÁLOVÁ-HROMADOVÁ, Ivica - **BAZSALOVICSOVÁ, Eva - ŠPAKULOVÁ, Marta.** Karyotype, chromosomal characteristics of multiple rDNA clusters and intragenomic variability of ribosomal ITS2 in *Caryophyllaeides fennica* (Cestoda). In Parasitology International, 2010, vol. 59, no. 3, pp. 351-357. ISSN 1383-5769. Typ: ADMA. IF 2009 - 1.701; Q2 - 2010 Parasitology. **Citácie spolu: 11**

Citácie:

- [1.1] NORVAL, Gerrut - ROSS, Kirstin E. - SHARRAD, Robert D. - GARDNER, Michael G. Taking stock: a review of the known parasites of the sleepy lizard, *Tiliqua rugosa* (Gray, 1825), a common lizard endemic to Australia. In TRANSACTIONS OF THE ROYAL SOCIETY OF SOUTH AUSTRALIA. ISSN 0372-1426, 2019, vol. 143, no. 2, pp. 216-234., Registrované v: WOS
- [1.1] GUILDER, James - COPP, Gordon H. - THRUSH, Mark A. - STINTON, Nicholas - MURPHY, Debbie - MURRAY, Joanna - TIDBURY, Hannah J. Threats to UK freshwaters under climate change: Commonly traded aquatic ornamental species and their potential pathogens and parasites. In NEOBIOTA. ISSN 1619-0033, 2022, vol. 76, no., pp. 73-108., Registrované v: WOS
- [1.1] FRANZESE, Sebastian - FACAL, Guillermina Garcia - MENORET, Adriana. Tapeworms (Platyhelminthes, Cestoda) from marine chondrichthyans of the Southwestern Atlantic Ocean, and the sub-Antarctic and Antarctic islands: a checklist. In ZOOKEYS. ISSN 1313-2989, 2023, no. 1163, p. 78-118., Registrované v: WOS,
- [1.1] MARICK, Jit - BRABEC, Jan - CHOUDHURY, Anindo - SCHOLZ, Tomas - ASH, Anirban. The evolution of an ancient tapeworm lineage in its catfish hosts: vicariance, dispersal and diversification in Gangesiinae (Cestoda: Proteocephalidae). In ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY. ISSN 0024-4082, 2023, vol. 198, no. 2, p. 509-533., Registrované v: WOS
- [1.2] DA GRAÇA, Rodrigo Junio - FABRIN, Thomaz Mansini Carrenho - GASQUES, Luciano Seraphim - PRIOLI, Sônia Maria Alves Pinto - PRIOLI, Alberto José - TAKEMOTO, Ricardo Massato. Molecular markers in studies on fish parasites (Platyhelminthes): Review. In ACTA SCIENTIARUM BIOLOGICAL Sciences. ISSN 16799283, 2016, vol. 38, no.4, pp. 495-500., Registrované v: SCOPUS
- [3.1] NAGASAWA, K. A checklist of the cestodes of freshwater fishes of Japan (1889 – 2015). In BULLETIN OF THE HIROSHIMA UNIVERSITY MUSEUM. ISSN 18844243, 2015, vol. 7, pp. 89-115. Dostupné na: http://ir.lib.hiroshimau.ac.jp/files/public/3/39174/20160309092037359395/BullHiroshimaUnivMuseum_7_89.pdf

BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - ŠTEFKA, Jan - MINÁRIK, Gabriel - BOKOROVÁ, Silvia - PYBUS, Margo. Genetic interrelationships of North American populations of giant liver fluke *Fascioloides magna*. In Parasites & Vectors, 2015, vol. 8, article no. 288, pp. 15. ISSN 1756-3305. Typ: ADMA. IF 2014 - 3.430; Q1 - 2015 Parasitology. **Citácie spolu: 13**

Citácie:

- [1.1] MA, J. - HE, J.J. - LIU, G.H. - LEONTOVYC, R. - KAŠNÝ, M. - ZHU, X.Q. Complete mitochondrial genome of the giant liver fluke *Fascioloides magna* (Digenea: Fasciolidae) and its comparison with selected trematodes. In PARASITES & VECTORS. ISSN 1756-3305, 2016, vol. 9, no. 1, e429., Registrované v: WOS
- [1.1] HUSCH, Christian - SATTMANN, Helmut - HOERWEG, Christoph - URSPRUNG, Josef - WALOCHNIK, Julia. Genetic homogeneity of *Fascioloides magna* in Austria. In VETERINARY PARASITOLOGY. ISSN 0304-4017, 2017, vol. 243, no., pp. 75-78., Registrované v: WOS
- [1.1] DENT, Colleen Shockling - ELSMO, Eliza-Beth - YABSLEY, Michael J. - FENTON, Heather M. A. Pathology in Practice. In JAVMA-JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION. ISSN 0003-1488, 2018, vol. 253, no. 2, pp. 167-170., Registrované v: WOS
- [1.1] HOWELL, A. K. - MALALANA, F. - BEESLEY, N. J. - HODGKINSON, J. E. - RHODES, H. - SEKIYA, M. - ARCHER, D. - CLOUGH, H. E. - GILMORE, PP. - WILLIAMS, D. J. L. *Fasciola hepatica* in UK horses. In EQUINE VETERINARY JOURNAL. ISSN 0425-1644, 2020, vol. 52, no. 2, pp. 194-199., Registrované v: WOS
- [1.1] BARGUES, Maria Dolores - HALAJIAN, Ali - ARTIGAS, Patricio - LUUS-POWELL, Wilmien J. - VALERO, M. Adela - MAS-COMA, Santiago. Paleobiogeographical origins of *Fasciola hepatica* and *F. gigantica* in light of new DNA sequence characteristics of *F. nyanzae* from hippopotamus. In FRONTIERS IN VETERINARY SCIENCE. 2022, vol. 9., 990872, Registrované v: WOS
- [1.1] MAS-COMA, Santiago - VALERO, M. Adela - BARGUES, M. Dolores. Human and animal Fascioliasis: origins and worldwide evolving scenario. In CLINICAL MICROBIOLOGY REVIEWS. ISSN 0893-8512, 2022, vol. 35, no. 4., e0008819, Registrované v: WOS
- [1.1] SINDICIC, Magda - BUJANIC, Miljenko - POSAVEC, Eva - BLASKOVIC, Silvija - SVETLICIC, Ida - MARTINKOVIC, Franjo - KONJEVIC, Dean. Comparison of mitochondrial *cox* gene in *Fascioloides magna* from different host species. In VETERINARSKI ARHIV. ISSN 0372-5480, 2022, vol. 92, no. 5, p. 617-621., Registrované v: WOS
- [1.1] CSIVINCSIK, Agnes - HALASZ, Tibor - NAGY, Gabor. The large American liver fluke (*Fascioloides magna*): A survivor's journey through a constantly changing world. In PARASITOLOGIA. 2023, vol. 3, no. 4, p. 300-326., Registrované v: WOS,
- [1.1] SINDICIC, Magda - DAVINACK, Andrew - BUJANIC, Miljenko - BUGARSKI, Dejan - MIRCETA, Jovan - FERROGLIO, Ezio - KONJEVIC, Dean. A new insight into genetic structure of Danube and Italian foci of

- [1.2] HEFFELFINGER, James R. - KRAUSMAN, Paul R. Ecology and management of black-tailed and mule deer of North America. In Ecology and Management of Black-Tailed and Mule Deer of North America, 2023, pp. 1-506. Dostupné na: <https://doi.org/10.1201/9781003354628>., Registrované v: SCOPUS
- [1.2] JUHÁSZ, Alexandra - STOTHARD, J. Russell. The giant liver fluke in Europe: A review of *Fascioloides magna* within cervids and livestock with considerations on an expanding snail-fluke transmission risk. In ADVANCES IN PARASITOLOGY. ISSN 0065308X, 2023, 119, pp. 223-257., Registrované v: SCOPUS
- [4.1] MIKULÍČEK, P. Úvod do molekulárnej biológie. Bratislava: Univerzita Komenského v Bratislave, 2018, 95 s. ISBN 978-80-223-4405-0.

BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - XI, Bing-Wen - ŠTEFKA, Jan. Tour around the globe: The case of invasive tapeworm *Atractolytocestus huronensis* (Cestoda: Caryophyllidea), a parasite of common carp. In Parasitology International, 2018, vol. 67, no. 4, pp. 366-374. ISSN 1383-5769. Typ: ADMA. IF 2017 - 2.055; Q2 - 2018 Parasitology. **Citácie spolu: 2**

Citácie:

- [1.1] ŠPAKULOVÁ, Marta - BOMBAROVÁ, Marta - MIKLISOVÁ, Dana - NECHYBOVÁ, Stanislava - LANGROVÁ, Iva. How to become a successful invasive tapeworm: a case study of abandoned sexuality and exceptional chromosome diversification in the triploid carp parasite *Atractolytocestus huronensis* Anthony, 1958 (Caryophyllidea: Lytocestidae). In PARASITES & VECTORS. ISSN 1756-3305, 2019, vol. 12, article no. 161., Registrované v: WOS
- [1.1] SANTOS, Quinton Marco Dos - AVENANT-OLDEWAGE, Annemarie. Smallmouth yellowfish, *Labeobarbus aeneus* (Teleostei: Cyprinidae), as a potential new definitive host of the invasive parasite *Atractolytocestus huronensis* (Cestoda: Caryophyllidea) from common carp: example of recent spillover in South Africa? In AQUATIC INVASIONS. ISSN 1798-6540, 2022, vol. 17, no. 2, pp. 259-276., Registrované v: WOS

BAZSALOVICSOVÁ, Eva - MINÁRIK, Gabriel - ŠOLTYS, Katarína - RADAČOVSKÁ, Alžbeta - KUHN, Jesper A. - KARLSBAKK, Egil - SKÍRNISSON, Karl - KRÁLOVÁ-HROMADOVÁ, Ivica. Development of 14 microsatellite markers for zoonotic tapeworm *Dibothriocephalus dendriticus* (Cestoda: Diphylobothriidea). In GENES-BASEL, 2020, vol. 11, art. no. 782. ISSN 2073-4425. Typ: ADMA. IF 2019 - 3.759; Q2 - JCR, 1.564 - SJR, Q1 - SJR. **Citácie spolu: 1**

Citácie:

- [1.1] XU, Fang Fang - CHEN, Wen Qing - LIU, Wei - LIU, Sha Sha - WANG, Yi Xing - CHEN, Jing - CUI, Jing - ZHANG, Xi. Genetic structure of *Spirometra mansoni* (Cestoda: Diphylobothriidae) populations in China revealed by a Target SSR-seq method. In PARASITES & VECTORS, 2022, vol. 15, no. 1. Art. no.485., ISSN 1756-3305. Registrované v: WOS

ÚDAJE O ZAHRANIČNÝCH POBYTOCH

SUMÁR		
Krajina	Rok	Dĺžka pobytu spolu
Česko	2008-2021	6,5 mesiaca
Švédsko	2012, 2015	5 týždňov
Čína	2013	3 týždne
Poľsko	2017, 2018, 2021	3 týždne
Fínsko	2023	2,5 týždňa
Island	2019	2 týždne
Nórsko	2018	2 týždne
Veľká Británia	2011	1 týždeň

Navštívené pracovisko: Laboratórium fylogénzy parazitov a evolúcie parazitizmu a Laboratórium helmintologie, Parazitologický ústav Biologického centra akadémie vied Českej republiky

Miesto: České Budějovice, Česká republika

Pobyty v rámci doktorandského štúdia: 30.10. – 29.11.2008
18.10. – 11.11.2009
17.10. – 27.10.2010

Postdoktorandský výskumný pobyt: 01.05. – 01.08.2012

Pobyty - samostatný vedecký pracovník: 15.03. – 27.03.2014
10.05. – 22.05.2015
10.05. – 15.05.2016
08.11. – 11.11.2016
20.11. – 26.11.2017
21.09. – 30.09.2021

Typ pobytov: experimentálna činnosť, zaškolenie do nových molekulárnych metód a ich aplikácia

Zdroj financovania: MAD – reciprocita (roky 2008 – 2014); GAČR P506/12/1632 (rok 2012); APVV-0653-11 (rok 2015); SAV-AVČR 16-20 a VEGA 2/0133/13 (rok 2016); VEGA 2/0134/17 (rok 2017); SAV-AVČR 21-11 (rok 2021)

Navštívené pracovisko: Entomology department, Natural History Museum, London, United Kingdom

Miesto: Londýn, Veľká Británia

Termín: 1.4. – 8. 4. 2011

Typ pobytu: pobyt realizovaný v rámci doktorandského štúdia; experimentálna činnosť, zaškolenie do novej molekulárnej metódy

Zdroj financovania: VEGA 2/0014/10

Navštívené pracovisko: Swedish University of Agricultural Sciences, Department of Biomedical Sciences and Veterinary Public Health, Section for Parasitology in Uppsala, Sweden

Miesto: Uppsala, Švédsko

Termín: 1.11. – 30.11.2012

Typ pobytu: postdoktorandský pobyt; experimentálna činnosť, zaškolenie do nových genetických a imuno-diagnostických metód a ich aplikácia; pozvaná prednáška

Zdroj financovania: ŠF ITMS 26110230045

Navštívené pracovisko: Freshwater Fisheries Research Center of Chinese Academy of Fishery Sciences, Wuxi Fishery College of Nanjing Agricultural University, Wuxi, China

Miesto: Wuxi, Wuhan a Danjangkou, Čína

Termín: 9.9. – 24.9. 2013

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy
Zdroj financovania: APVV-0653/11

Navštívené pracovisko: Swedish University of Agricultural Sciences, Department of Biomedical Sciences and Veterinary Public Health, Section for Parasitology in Uppsala, Sweden

Miesto: Uppsala, Švédsko

Termín: 18.4. – 25.4.2015

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy
Zdroj financovania: APVV-0653-11

Navštívené pracovisko: Instytut Biologii Ssaków, Polska Akademia Nauk, Białowieża, Poland

Miesto: Białowieża, Poľsko

Termín: 21.5. – 27.5.2017

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy; pozvaná prednáška

Zdroj financovania: APVV 15-0004 a VEGA 2/0134/17

Navštívené pracovisko: Division of Hydrobiology, Ichthyology and Biotechnology of Breeding, West Pomeranian University of Technology, Szczecin, Poland

Miesto: Szczecin, Poľsko

Termín: 8.7. – 15.7.2018

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy
Zdroj financovania: APVV 15-0004 a VEGA 2/0134/17

Navštívené pracovisko: Department of Biology, University of Bergen, Bergen, Norway

Miesto: Bergen, Nórsko

Termín: 8.8.2018 – 19.8.2018

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy
Zdroj financovania: APVV 15-0004 a VEGA 2/0134/17

Navštívené pracovisko: Institute for Experimental Pathology, University of Iceland Keldur, Iceland

Miesto: Reykjavik, Island

Termín: 13.8. – 28.8.2019

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy
Zdroj financovania: APVV 15-0004 a VEGA 2/0134/17

Navštívené pracovisko: –

Miesto: Mazurské jazerá - Tałty, Mikołajskie a Śniardwy, Poľsko

Termín: 30.8. – 5.9.2021

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy
Zdroj financovania: VEGA 2/0027/21

Navštívené pracovisko: Fisheries Natural Resources Institute Finland and Natural Resources/Migratory fish and regulated rivers, Oulu, Finland

Miesto: Oulu a Inari, Fínsko

Termín: 9.10.2023 – 26.10.2023

Typ pobytu: terénna expedícia; zber a spracovanie biologického materiálu na molekulárne analýzy
Zdroj financovania: VEGA 2/0027/21

ÚDAJE O PROJEKTOCH

VEDÚCA PROJEKTU:

1. VEGA 2/0033/25: "Úloha kuklorodiék pri prenose a cirkulácii veterinárne významných mikroorganizmov so zoonóznym potenciálom." Doba riešenia: 1.1.2025 – 31.12.2028
2. VEGA 2/0134/17: "Populačno-genetická charakterizácia invázných druhov parazitov (Platyhelminthes); determinácia ich pôvodu a ciest šírenia". Doba riešenia: 1.1.2016 – 31.12. 2020.
3. Mobility SAV-AVČR 21-11: "Populačná genetika a biogeografia zoonózneho pásomnice *Dibothriocephalus latus*." Doba riešenia: 1.1.2021 – 31.12.2022
4. Mobility SAV-AVČR 16-20: "Populačná genetika a fylogeografia invázných parazitov." Doba riešenia: 1.1.2016 – 31.12.2017

FOND ŠTEFANA SHWARZA

1. Držiteľka Podporného fondu Štefana Schwarza na vytváranie postdoktorandských miest v SAV. Obdobie: 1.5.2012 – 31.4.2016

ZÁSTUPKYŇA VEDÚCEJ PROJEKTU:

1. VEGA 2/0027/21: "Biogeografia a cesty šírenia zoonózných pásomníc *Dibothriocephalus latus* a *D. dendriticus* (Cestoda: Diphyllbothriidea)." Doba riešenia: 1.1.2021 – 31.12.2024

SPOLURIEŠITEĽKA:

Projekty APVV:

1. APVV-23-0390: „Medzikontinentálne šírenie a evolučná história viachostiteľských pásomníc rodu *Dibothriocephalus*." Doba riešenia: 1.7.2024 – 30.6.2028
2. APVV-22-0440: „Faktory ovplyvňujúce obmenu sietí parazit-hostiteľ - od lokálnych ku kontinentálnym metaspoločenstvám." Doba riešenia: 1.7.2023 – 30.6.2027
3. APVV-15-0004: „Difylobotrióza – novo sa objavujúca, rybami prenášaná zoonóza v Európe: molekulárna diagnostika, pôvod a rozšírenie parazita." Doba riešenia: 1.7.2016 – 31.12.2020
4. APVV-0653-11: „Vymedzenie hraníc druhu u parazitov rýb: morfológia verzus gény a chromozómy." Doba riešenia: 1.7.2012 – 31.12.2015
5. APVV-51-062205: „Historická a ekologická biogeografia *Fascioloides magna* a iných invázných druhov parazitov voľne žijúcich zvierat v Európe." Doba riešenia: 1.5.2006 – 30.4.2009

Projekty VEGA:

1. VEGA 2/0133/13: „Fylogeografia a populačná genetika novo sa objavujúcich európskych a severoamerických populácií *Fascioloides magna* (Trematoda), závažného pečeneového parazita prežúvavcov." Doba riešenia: 1.1.2013 – 31.12.2016
2. VEGA 2/0014/10: „Výskum genetických charakteristík cestódov radu *Caryophyllidea* so zameraním na výskyt ITS paralógov a triploidie." Doba riešenia: 1.1.2010 – 31.12.2012
3. VEGA 2/0148/09: „Klasická a molekulárna karyológia parazitov kmeňa *Platyhelminthes*: detekcia fylogeneticky významných charakteristík." Doba riešenia: 1.1.2009 – 1.12.2012
4. VEGA 2/7192/27: „Evolúcia, biológia a genetická štruktúra bazálnych pásomníc radu *Caryophyllidea*." Doba riešenia: 1.1.2007 – 31.12.2009

Projekty GAČR:

1. GAČR P506/12/1632: „From fish to man and from water to earth: evolutionary history of tapeworms parasitizing tetrapodes (Cestoda: Diphyllbothriidea)." Doba riešenia: 1.1.2012 – 31.12.2016

Bilaterálne medziakademické projekty:

1. MAD Projekt s Českom, partner: Parazitologický ústav AVČR „Systematika, molekulárna taxonómia a ekológia parazitických plathelminčov a háčikohlavcov." Doba riešenia: 1.1.2014 – 31.12.2016
2. MAD Projekt s Českom, partner: Parazitologický ústav AVČR „Systematika, evolúcia a ekológia parazitických plathelminčov (*Neodermata*)." Doba riešenia: 1.1.2010 – 31.12.2012