

Zoznam publikačnej činnosti

doc. Peter Vďačný, PhD.

AAB Vedecké monografie vydané v domácich vydavateľstvách

AAB01 Holecová, Milada (aut) [UKOPRBZO] (36% [5,58 AH]) - Christophoryová, Jana (aut) [UKOPRBZO] (9% [1,4 AH]) - Mrva, Martin (aut) [UKOPRBZO] (4% [0,6 AH]) - Roháčová, Magdaléna (aut) (6% [1 AH]) - Stašiov, Slavomír (aut) (6% [1 AH]) - Štrichelová, Jana (aut) (3% [0,5 AH]) - Šustek, Zbyšek (aut) (18% [3 AH]) - Tirjaková, Eva (aut) [UKOPRBZO] (3% [0,5 AH]) - Tuf, Ivan H. (aut) (3% [0,5 AH]) - Vďačný, Peter (aut) [UKOPRBZO] (3% [0,5 AH]) - Zlinská, Janka (aut) [UKOPREEF] (9% [1,5 AH]): Biodiversity of soil micro- and macrofauna in oak-hornbeam forest ecosystem on the territory of Bratislava. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2012. - 144 s. [16,08 AH]
Lit.: 92 záz., 58 obr., 24 tab.
Kalúz, Stanislav [rec.]
Kollár, Jozef [rec.]
Krumpálová, Zuzana [rec.]
Žarnovičan, Hubert [rec.]
ISBN 978-80-223-3319-1
Ohlasy (6):
[o4] 2014 ~ Majzlan, O.: Banské zát'aže v prírode a biodiverzita chrobákov (Coleoptera). In: Entomofauna Carpathica, Vol. 26, No. 1, 2014, s. 32
[o3] 2015 ~ Hörweg, CH.: Die Pseudoscorpione ausgewählter Waldflächen im Biosphärenpark Wienerwald. In: Wissenschaftliche Mitteilungen Niederösterreichisches Landesmuseum 25. Linz : Oberösterreichisches Landesmuseum, 2014, S. 309
[o1] 2015 ~ Wiezik, M. - Svitok, M. - Wiezikova, A. - Dovciak, M.: PLoS One, Vol. 10, No. 7, 2015, Art. No. e0134502 -- SCI ; SCOPUS
[o3] 2013 ~ Moise, C. - Tanase, M.: Researches on the epigeous entomofauna in the Dumbrava Sibiului Oak Forest (Sibiu County, Romania). In: Analele Universitatii din Oradea, Fascicula Biologie, Tom. 20, No. 2, 2013, s. 95
[o4] 2016 ~ Krajčovičová, K. - Igondová, E. - Majzlan, O. - Blažek, R.: Pseudoscorpions (Arachnida: Pseudoscorpiones) of Malá Fatra National Park, Strážovské vrchy Protected Landscape Area and Žilinská kotlina Basin (Slovakia). In: Folia faunistica Slovaca, roč. 21, č. 1, 2016, s. 6
[n1] 2022 zz ~ Jászayová, A. - Jászay, T.: New data on pseudoscorpions (Arachnida: Pseudoscorpiones) in north-east Slovakia. In: Arachnologische Mitteilungen, Vol. 63, No. 1, 2022, s. 36-37 -- SCOPUS

ABA Štúdie charakteru vedeckej monografie v časopisoch a zborníkoch vydané v zahraničných vydavateľstvách

ABA01 Vďačný, Peter (aut) [UKOPRBZO] (60% [24,31 AH]) - Foissner, Wilhelm (aut) (40% [16,21 AH]): Monograph of the Dileptids (Protista, Ciliophora, Rhynchostomatia)
Lit.: 791 záz., 148 obr., 67 tab.
In: Denisia 31. - Linz : Biologiezentrum des Oberösterreichischen Landesmuseums, 2012. - S. 1-529 [40,52 AH]. - ISSN 1608-8700
Aescht, Erna [rec.]
Bourland, William [rec.]
Lynn, Denis [rec.]
Ohlasy (10):

- [o3] 2012 ~ Aescht, E.: Wimperlinge (Protista: Ciliophora) aus Oberösterreichs Gemeinden und 7 weiteren Bundesländern - Daten zur Checkliste der Fauna Österreichs. In: Beiträge zur Naturkunde Oberösterreichs, Vol. 22. Linz: Oberösterreichisches Landesmuseum, 2012, S. 817
- [o3] 2013 ~ Aescht, E. - Gusenleitner, F. - Aubrecht, G. - Schwarz M.: Zoologische Erstnachweise für Oberösterreich (2003-2012). In: Beiträge zur Naturkunde Oberösterreichs, Vol. 23, No. 1, 2013, s. 364
- [o3] 2013 ~ Ong'ondo, G.O. - Yasindi, A.W. - Oduor, S.O. - Jost, S. - Schagerl, M. - Sonntag, B. - Boenigk, J.: Ecology and community structure of ciliated protists in two alkaline-saline Rift Valley lakes in Kenya with special emphasis on Frontonia. In: Journal of Plankton Research, Vol. 35, No. 4, 2013, s. 771
- [o3] 2013 ~ Pan, X. - Bourland, W.A. - Song, W.: Protargol Synthesis: An In-house Protocol. In: Journal of Eukaryotic Microbiology, Vol. 60, No. 6, 2013, s. 614
- [o3] 2014 ~ Bourland, W.A. - Wendell, L. - Hampikian, G.: Morphologic and molecular description of *Metopus fuscus* Kahl from North America and new rDNA sequences from seven metopids (Armophorea, Metopidae). In: European Journal of Protistology, Vol. 50, No. 3, 2014, s. 230
- [o3] 2014 ~ Bourland, W.A. - Wendell, L.: Redescription of *Atopospira galeata* (Kahl, 1927) nov. comb. and *A. violacea* (Kahl, 1926) nov. comb. with redefinition of *Atopospira* Jankowski, 1964 nov. stat. and *Brachonella* Jankowski, 1964 (Ciliophora, Armophorida). In: European Journal of Protistology, Vol. 50, No. 4, 2014, s. 372
- [o3] 2014 ~ Jerka-Dziadosz, M. - Frankel, J.: In Memoriam: Krystyna Golinska (1933-2013). In: Journal of Eukaryotic Microbiology, Vol. 61, No. 3, 2014, s. 332
- [o3] 2014 ~ Jung, J.-H. - Park, K.-M. - Min, G.-S.: Morphology and Molecular Phylogeny of *Pseudouroleptus jejuensis* nov. spec., a New Soil Ciliate (Ciliophora, Spirotrichea) from South Korea. In: Acta Protozoologica, Vol. 53, No. 2, 2014, s.206
- [o3] 2014 ~ Sichrowsky, U. - Schabetsberger, R. - Sonntag, B. - Stoyneva, M. - Maloney, A.E. - Nelson, D.B. - Richey, J.N. - Sachs, J.P.: Limnological Characterization of Volcanic Crater Lakes on Uvea Island (Wallis and Futuna, South Pacific). In: Pacific Science, Vol. 68, No. 3, 2014, s. 343
- [o3] 2014 ~ Stoeck, T. - Breiner, H.-W. - Filker, S. - Ostermaier, V. - Kammerlander, B. - Sonntag, B.: A morphogenetic survey on ciliate plankton from a mountain lake pinpoints the necessity of lineage-specific barcode markers in microbialecolgy. In: Environmental Microbiology, Vol. 16, No. 2, 2014, s. 443

ADC Vedecké práce v zahraničných karentovaných časopisoch

- ADC01 Vďačný, Peter [UKOPRBZO] - Hlúbiková, Daša - Tirjaková, Eva [UKOPRBZO]: *Spathidium seppelti* foissneri nov. subspec., *Spathidium simplinucleatum* nov. stat., and *Dileptus americanus* Kahl, 1931, one new and two poorly known soil gymnostome ciliates from soils of Slovakia
Lit.: 21 zázn.
In: European Journal of Protistology. - Vol. 42, No. 3 (2006), s. 175-189. - ISSN (print) 0932-4739
Indikátor časopisu:
IF (JCR) 2006=1,729
Ohlasy (2):
[o1] 2008 ~ Foissner, W. - Quintela-Alonso, P. - Al-Rasheid, K.A.S.: Acta Protozoologica, Vol. 47, No. 4, 2008, s. 317-351 -- SCI
[o3] 2008 ~ Berger, H. - Al-Rhasheid, K.A.S.: Wilhelm Foissner: nomenclatural and taxonomic summary 1967-2007. In: Denisia 23. Linz : Biologiezentrum, 2008, S. 123
- ADC02 Vďačný, Peter [UKOPRBZO] - Tirjaková, Eva [UKOPRBZO]: A new soil hypotrich ciliate (Protozoa, Ciliophora) from Slovakia: *Gonostomum albicarpathicum* nov. spec.
Lit.: 15 zázn.
In: European Journal of Protistology. - Vol. 42, No. 2 (2006), s. 91-96. - ISSN (print) 0932-4739

Indikátor časopisu:

IF (JCR) 2006=1,729

Ohlasy (10):

[o3] 2007 ~ Foissner, W.: Dispersal and biogeography of protists: recent advances. In: Japanese Journal of Protozoology, Vol. 40, No. 1, 2007, s. 16

[o1] 2008 ~ Kamra, K. - Kumar, S. - Sapra, G.R.: Indian Journal of Microbiology, Vol. 48, No. 3, 2008, S. 372-388 -- BKCI-S

[o1] 2011 ~ Berger, H.: Monograph of the Gonostomatidae and Kahliellidae (Ciliophora, Hypotricha). Dordrecht : Springer, 2011, S. 724 -- BKCI-S

[o1] 2013 ~ Shao, C. - Ding, Y. - Al-Rasheid, K.A. - Al-Farraj, S.A. - Warren, A. - Song, W.: European Journal of Protistology, Vol. 49, No. 1, 2013, s. 93-105 -- SCI ; SCOPUS

[o1] 2016 ~ Kumar, S. - Foissner, W.: European Journal of Protistology, Vol. 53, April, 2016, s. 61-95 -- SCI ; SCOPUS

[o1] 2017 ~ Lu, X.T. - Huang, J. - Shao, C. - Al-Farraj, S.A. - Gao, S.: Journal of Eukaryotic Microbiology, Vol. 64, No. 5, 2017, s. 632-646 -- SCI ; SCOPUS

[o1] 2017 ~ Mesa, V. - Gallego, J.L.R. - Gonzalez-Gil, R. - Lauga, B. - Sanchez, J. - Mendez-Garcia, C. - Pelaez, A.I.: Frontiers in Microbiology, Vol. 8, September, 2017, Art. No. 1756 -- SCI ; SCOPUS

[o1] 2018 ~ Lu, X. - Huang, J. - Shao, C. - Berger, H.: European Journal of Protistology, Vol. 62, February, 2018, s. 24-42 -- SCOPUS

[o1] 2020 ~ Park, K.M. - Jung, J.H. - Kim, J.H. - Min, G.S. - Kim, S.: European Journal of Protistology, Vol. 73, 2020, Art. No. 125669 -- SCI ; SCOPUS

[n1] 2021 zz ~ Omar, A. - Moon, J.H. - Jung, J.-H.: Molecular phylogeny of a new gonostomatid ciliate revealing a discrepancy between interphasic and cell divisional patterns (Ciliophora, Hypotricha). In: European Journal of Protistology, Vol.79, 2021, Art. No. 125794 -- SCOPUS

ADC03 Vďačný, Peter [UKOPRBZO]: Morphological and taxonomical studies on two soil haptorid ciliates (Ciliophora, Litostomatea): *Clavoplites haranti* sp. n. and *Enchelys terrenum* (Foissner, 1984) comb. n., and taxonomy of the family Enchelyidae Ehrenberg, 1838
Lit.: 19 záz.

In: European Journal of Protistology. - Vol. 43, No. 3 (2007), s. 225-237. - ISSN (print) 0932-4739

Indikátor časopisu:

IF (JCR) 2007=0,847

Ohlasy (2):

[o1] 2009 ~ Senler, N.G. - Yildiz, I.: Turkish Journal of Zoology, Vol. 33, No. 2, 2009, s. 125-138 -- SCI

[n1] 2021 zz ~ Jiang, L. - Wang, C. - Zhuang, W. - Li, S. - Hu, X.: Taxonomy, phylogeny, and geographical distribution of the little-known *Helicoproraodon multinucleatum* Dragesco, 1960 (Ciliophora, Haptorida) and key to species within the genus. In: European Journal of Protistology, Vol. 78, 2021, Art. No. 125769 -- SCOPUS

[o1] 2023 ~ Barmshuri, Mahnaz - Pomahač, Ondřej - Bourland, William. *Enchelyothrix muria* n. gen, n. sp., (Ciliophora, Litostomatea, Spathidiida), an extreme halotroph spathidiid from Maharloo Lake, Iran [elektronický dokument]. DOI 10.1016/j.ejop.2023.126005 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126005 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO ; CCC ; ZR ; WOS CC, s. art. no. 126005

ADC04 Vďačný, Peter (aut) [UKOPRBZO] (60%) - Foissner, Wilhelm (aut) (40%): Morphology, Conjugation, and Postconjugational Reorganization of *Dileptus tirjakovae* n. sp (Ciliophora, Haptoria)
Lit.: 34 záz., 73 obr., 3 tab.

In: Journal of Eukaryotic Microbiology. - Vol. 55, No. 5 (2008), s. 436-447. - ISSN 1066-5234

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CCC Current Content Connect

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Indikátor časopisu:

IF (JCR) 2008=1,502

Ohlasy (5):

[o1] 2009 ~ Lynn, D.H. - Simpson, A.G.B.: Journal of Eukaryotic Microbiology, Vol. 56, No. 5, 2009, s. 403-405 -- SCI

[o1] 2011 ~ Berger, H.: Monograph of the Gonostomatidae and Kahliellidae (Ciliophora, Hypotricha). Dordrecht : Springer, 2011, S. 724 -- BKCI-S

[o1] 2013 ~ Bradbury, P.C. - Hash, S.M. - Rogers, F.K. - Neptun, S.H. - Zhang, L.: European Journal of Protistology, Vol. 49, No. 4, 2013, s. 575-589 -- SCI ; SCOPUS

[o1] 2020 ~ Liang, W.W. - Wang, M.J. - Qiu, Z.J.: Microscopy Research and Technique, Vol. 83, No. 9, 2020, s. 1079-1084 -- SCI ; SCOPUS

[n1] 2022 zz ~ Todaro, M.A. - Luporini, P.: Not too big for its mouth: direct evidence of a macrodasyidan gastrotrich preyed in nature by a dileptid ciliate. In: European Zoological Journal, Vol. 89, No. 1, 2022, s. 785-790 -- SCOPUS

ADC05 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Description of Four New Soil Dileptids (Ciliophora, Haptoria), with Notes on Adaptations to the Soil Environment
Lit.: 26 zázň., 6 obr., 3 tab.

In: Acta Protozoologica. - Vol. 47, No. 3 (2008), s. 211-230. - ISSN 0065-1583

Indikátor časopisu:

IF (JCR) 2008=1,013

ADC06 Vďačný, Peter (aut) [UKOPRBZO] (60%) - Foissner, Wilhelm (aut) (40%): Ontogenesis of Dileptus terrenus and Pseudomonilicaryon brachyproboscis (Ciliophora, Haptoria)

Lit.: 30 zázň., 54 obr., 1 tab.

In: Journal of Eukaryotic Microbiology. - Vol. 56, No. 3 (2009), s. 232-243. - ISSN 1066-5234

Indikátor časopisu:

IF (JCR) 2009=2,355

Ohlasy (1):

[o1] 2020 ~ Liang, W.W. - Wang, M.J. - Qiu, Z.J.: Microscopy Research and Technique, Vol. 83, No. 9, 2020, s. 1079-1084 -- SCI ; SCOPUS

ADC07 Vďačný, Peter (aut) [UKOPRBZO] (60%) - Tirjaková, Eva (aut) [UKOPRBZO] (25%) - Tóthová, Timea (aut) (5%) - Pristaš, Peter (aut) (5%) - Javorský, Peter (aut) (5%): Morphological and phylogenetical studies on a new soil hypotrich ciliate: Kahliella matisi spec. nov. (Hypotrichia, Kahliellidae)

Lit.: 64 zázň., 33 obr., 3 tab.

In: European Journal of Protistology. - Vol. 46, No. 4 (2010), s. 319-333. - ISSN (print) 0932-4739

Indikátor časopisu:

IF (JCR) 2010=2,322

Ohlasy (11):

[o1] 2011 ~ Qin, Y. - Qiu, Z. - Shao, Ch. - Warren, A. - Shen, Z.: Morphological redescription and morphogenesis of Urosoma macrostyla (Wrzesniowski, 1866) Berger, 1999 (Ciliophora, Hypotrichida). In: Acta Protozoologica, Vol. 50, No. 3, 2011, s. 163-174 -- SCI

[o1] 2013 ~ Jiang, J. - Huang, J. - Li, L. - Shao, C. - Al-Rasheid, K.A.S. - Al-Farraj, S.A. - Chen, Z.: European Journal of Protistology, Vol. 49, No. 1, 2013, s. 78-92 -- SCI ; SCOPUS

[o1] 2013 ~ Shao, C. - Pan, X. - Jiang, J. - Ma, H. - Al-Rasheid, K.A.S. - Warren, A. - Lin, X.: European Journal of Protistology, Vol. 49, No. 2, 2013, s. 272-282 -- SCI ; SCOPUS

- [o1] 2013 ~ Li, F. - Xing, Y. - Li, J. - Al-Rasheid, K.A.S. - He, S. - Shao, C.: Journal of Eukaryotic Microbiology, Vol. 60, No. 3, 2013, s. 247-256 -- SCOPUS
- [o1] 2013 ~ Chen, L. - Liu, W. - Liu, A. - Al-Rasheid, K.A.S. - Shao, C.: Journal of Eukaryotic Microbiology, Vol. 60, No. 6, 2013, s. 588-600 -- SCOPUS
- [o1] 2014 ~ Shao, C. - Li, L. - Zhang, Q. - Song, W. - Berger, H.: Journal of Eukaryotic Microbiology, Vol. 61, No. 4, 2014, s. 371-380 -- SCI ; SCOPUS
- [o1] 2015 ~ Shao, C. - Lu, X.T. - Ma, H.G.: Journal of Ocean University of China, Vol. 14, No. 3, 2015, s. 522-532 -- SCI ; SCOPUS
- [o1] 2018 ~ Chen, F.F. - Xue, Y.Y. - Pan, N. - Bhatti, M.Z. - Niu, T. - Chen, J.W.: Scientific Reports, Vol. 8, 2018, Art. No. 12795 -- SCI ; SCOPUS
- [o1] 2020 ~ da Silva Paiva, T.: Systematic Redefinition of the Hypotricha (Alveolata, Ciliophora) Based on Combined Analyses of Morphological and Molecular Characters. In: Protist, Vol. 171, No. 4, 2020, Art. No. 125755 -- SCOPUS
- [n1] 2021 zz ~ Ma, J. - Zhao, Y. - Zhang, T. - Shao, C. - Al-Rasheid, K.A.S. - Song, W.: Cell-division pattern and phylogenetic analyses of a new ciliate genus *Parasincirra* n. g. (Protista, Ciliophora, Hypotrichia), with a report of a new soil species, *P. sinica* n. sp. from northwest China. In: BMC Ecology and Evolution, Vol. 21, No. 1, 2021, Art. No. 21 -- SCOPUS
- [n1] 2022 zz ~ Ganser, M.H. - Bartel, H. - Weissenbacher, B. - Andosch, A. - Lutz-Meindl, U. - Radacher, P. - Agatha, S.: A light and electron microscopical study on the resting cyst of the tintinnid *Schmidingerella* (Alveolata, Ciliophora) including a phylogeny-aware comparison. In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125922 -- SCOPUS

ADC08 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Orsi, William (aut) (10%) - Foissner, Wilhelm (aut) (10%): Molecular and morphological evidence for a sister group relationship of the classes Armophorea and Litostomatea (Ciliophora, Intramacronucleata, Lamellicorticata infraphyl. nov.), with an account on basal litostomateans
Lit.: 44 záz.n., 12 obr., 1 tab.

In: European Journal of Protistology. - Vol. 46, No. 4 (2010), s. 298-309. - ISSN (print) 0932-4739

Indikátor časopisu:

IF (JCR) 2010=2,322

Ohlasy (22):

- [o1] 2012 ~ Zhang, Q.Q. - Simpson, A.G.B. - Song, W.B.: Proceedings of the Royal Society B-Biological Sciences, Vol. 279, No. 1738, 2012, s. 2625-2635 -- SCI
- [o1] 2013 ~ Pan, H.B. - Gao, F. - Lin, X.F. - Warren, A. - Song, W.B.: Journal of Eukaryotic Microbiology, Vol. 60, No. 1, 2013, s. 44-56 -- SCI ; SCOPUS
- [o1] 2013 ~ Chen, X. - Yan, Y. - Hu, X. - Zhu, M. - Ma, H. - Warren, A.: International Journal of Systematic and Evolutionary Microbiology, Vol. 63, Part 5, 2013, s. 1912-1921 -- SCI ; SCOPUS
- [o1] 2013 ~ Wu, L. - Chen, R. - Yi, Z. - Li, J. - Warren, A. - Lin, X.: Journal of Eukaryotic Microbiology, Vol. 60, No. 3, 2013, s. 267-281 -- SCI ; SCOPUS
- [o1] 2013 ~ Paiva, T.S. - Borges, B.N. - da Silva-Neto, I.D.: Genetics and Molecular Biology, Vol. 36, No. 4, 2013, s. 571-585 -- SCI ; SCOPUS
- [o1] 2014 ~ Wu, L. - Chen, R. - Yi, Z. - Li, J. - Warren, A. - Lin, X.: Journal of Eukaryotic Microbiology, Vol. 61, No. 2, 2014, s. 115-125 -- SCI ; SCOPUS
- [o1] 2014 ~ Dunthorn, M. - Otto, J. - Berger, S.A.b. - Stamatakis, A. - Mahé, F. - Romac, S. - De Vargas, C. - Audic, S. - Stock, A. - Kauff, F. - Stoeck, T. - Edvardsen, B. - Massana, R. - Not, F. - Simon, N. - Zingone, A.: Molecular Biology and Evolution, Vol. 31, No. 4, 2014, s. 993-1009 -- SCI ; SCOPUS
- [o1] 2014 ~ Bourland, W.A. - Wendell, L.: European Journal of Protistology, Vol. 50, No. 4, 2014, s. 356-372 -- SCI ; SCOPUS
- [o1] 2014 ~ Gentekaki, E. - Kolisko, M. - Boscaro, V. - Bright, K.J. - Dini, F. - Di Guiseppe, G. - Gong, Y. - Miceli, C. - Modeo, L. - Molestina, R.E. - Petroni, G. - Pucciarelli, S. - Roger, A.J. -

Strom, S.L. - Lynn, D.H.: *Molecular Phylogenetics and Evolution*, Vol. 78, 2014, s. 36-42 -- SCI ; SCOPUS

[o1] 2015 ~ Liu, A. - Yi, Z.Z. - Lin, X.F. - Hu, X.Z. - Al-Farraj, S.A. - Al-Rasheid, K.A.S.: *Journal of Ocean University of China*, Vol. 14, No. 4, 2015, s. 724-730 -- SCI ; SCOPUS

[o1] 2016 ~ da Silva-Neto, I.D. - Paiva, T.D. - Borges, B.D. - Harada, M.L.: *Journal of Eukaryotic Microbiology*, Vol. 63, No. 1, 2016, s. 46-61 -- SCI ; SCOPUS

[o1] 2016 ~ Gao, F. - Warren, A. - Zhang, Q.Q. - Gong, J. - Miao, M. - Sun, P. - Xu, D.P. - Huang, J. - Yi, Z.Z. - Song, W.B.: *Scientific Reports*, Vol. 6, April, 2016, Art. No. 24874 -- SCI ; SCOPUS

[o1] 2017 ~ Lynn, D.H. - Kolisko, M.: *International Journal of Systematic and Evolutionary Microbiology*, Vol. 67, No. 9, 2017, s. 700-713 -- SCI ; SCOPUS

[o1] 2018 ~ Chen, X. - Wang, Y.R. - Sheng, Y.L. - Warren, A. - Gao, S.: *Molecular Ecology Resources*, Vol. 18, No. 3, 2018, s. 700-713 -- SCI ; SCOPUS

[o1] 2018 ~ Fernandes, N.M. - Vizzoni, V.F. - Borges, B.D. - Soares, C.A.G. - da Silva-Neto, I.D. - Paiva, T.D.: *Molecular Phylogenetics and Evolution*, Vol. 126, September, 2018, s. 382-389 -- SCI ; SCOPUS

[o1] 2018 ~ Boscaro, V. - Santoferrara, L.F. - Zhang, Q. - Gentekaki, E. - Syberg-Olsen, M.J. - del Campo, J. - Keeling, P.J.: *Environmental Microbiology*, Vol. 20, No. 6, 2018, s. 2218-2230 -- SCI ; SCOPUS

[o1] 2019 ~ Fernandes, N.M. - Schrago, C.G.: *Molecular Phylogenetics and Evolution*, Vol. 139, October, 2019, Art. No. 106521 -- SCI ; SCOPUS

[o1] 2019 ~ Lasek-Nesselquist, E. - Johnson, M.D.: *Genome Biology and Evolution*, Vol. 11, No. 11, 2019, s. 3218-3232 -- SCI ; SCOPUS

[o1] 2020 ~ Campello-Nunes, P.H. - Fernandes, N.M. - Szokoli, F. - Fokin, S.I. - Serra, V. - Modeo, L. - Petroni, G. - Soares, C.A.G. - Paiva, T.D. - da Silva-Neto, I.D.: *Protist*, Vol. 171, No. 2, 2020, Art. No. 125716 -- SCI ; SCOPUS

[n1] 2021 zz ~ Rajter, L. - Dunthorn, M.: Ciliate SSU-rDNA reference alignments and trees for phylogenetic placements of metabarcoding data. In: *Metabarcoding and Metagenomics*, Vol. 5, 2021, s. 121-132 -- SCOPUS

[n1] 2022 zz ~ Campello-Nunes, P.H. - Silva-Neto, I.D. - Sales, M.H.O. - Soares, C.A.G. - Paiva, T.S. - Fernandes, N.M.: Morphological and phylogenetic investigations shed light on evolutionary relationships of the enigmatic genus *Copemetopus* (Ciliophora, Alveolata), with the proposal of *Copemetopus verae* sp. nov. In: *European Journal of Protistology*, Vol. 83, 2022, Art. No. 125878 -- SCOPUS

[o1] 2023 ~ Li, Jia - Li, Song - Su, Hua - Yu, Minjie - Xu, Jiahui - Yi, Zhenzhen. Comprehensive phylogenomic analyses reveal that order Armophorida is most closely related to class Armophorea (Protista, Ciliophora) [elektronický dokument]. DOI 10.1016/j.ympev.2023.107737 In: *Molecular Phylogenetics and Evolution*. San Diego: Elsevier. Academic Press, 2023, Roč. 182, art. no. 107737 [tlačaná forma] [online]. ISSN 1055-7903. ISSN (online) 1095-9513. - SCO ; CCC ; WOS CC, s. art. no. 107737

ADC09 Bourland, William A. (aut) (50%) - Vďačný, Peter (aut) [UKOPRBZO] (40%) - Davis, Michael C. (aut) (5%) - Hampikian, Greg (aut) (5%): Morphology, Morphometrics, and Molecular Characterization of *Bryophrya gemmea* n. sp. (Ciliophora, Colpodea): Implications for the Phylogeny and Evolutionary Scenario for the Formation of Oral Ciliature in the Order Colpodida Lit.: 43 záz., 61 obr., 3 tab.

In: *Journal of Eukaryotic Microbiology*. - Vol. 58, No. 1 (2011), s. 22-36. - ISSN 1066-5234

Indikátor časopisu:

IF (JCR) 2011=2,659

Ohlasy (7):

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- [o1] 2012 ~ Capar, S.: European Journal of Protistology, Vol. 48, No. 3, 2012, s. 252-260 -- SCI ; SCOPUS
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- [o1] 2014 ~ Dunthorn, M. - Otto, J. - Berger, S.A.b. - Stamatakis, A. - Mahé, F. - Romac, S. - De Vargas, C. - Audic, S. - Stock, A. - Kauff, F. - Stoeck, T. - Edvardsen, B. - Massana, R. - Not, F. - Simon, N. - Zingone, A.: Molecular Biology and Evolution, Vol. 31, No. 4, 2014, s. 993-1009 -- SCI ; SCOPUS
- [o1] 2014 ~ Dunthorn, M. - Hall, M. - Foissner, W. - Stoeck, T. - Katz, L.A.: Acta Protozoologica, Vol. 53, No. 2, 2014, s. 207-213 -- SCI
- [n1] 2022 zz ~ Li, B. - Song, Y. - Hao, T. - Wang, L. - Zheng, W. - Iyu, Z. - Chen, Y. - Pan, X.: Insights into the phylogeny of the ciliate of class Colpodea based on multigene data. In: Ecology and Evolution, Vol. 12, No. 10, 2022, Art. No.e9380 -- SCOPUS
- [n1] 2022 zz ~ Song, Y. - Hao, T. - Li, B. - Zheng, W. - Liu, L. - Wang, L. - Chen, Y. - Pan, X.: Study on Analysis of Several Molecular Identification Methods for Ciliates of Colpodea (Protista, Ciliophora). In: Cellular Microbiology, Vol. 2022, 2022, Art. No. 4017442 -- SCOPUS
- ADC10 Edgcomb, V. (aut) (25%) - Orsi, William (aut) (25%) - Taylor, G. T. (aut) (10%) - Vďačný, Peter (aut) [UKOPRBZO] (10%) - Taylor, C. (aut) (10%) - Suarez, P. (aut) (10%) - Epstein, Slava S. (aut) (10%): Accessing marine protists from the anoxic Cariaco Basin
Lit.: 13 zázň., 2 obr.
In: ISME Journal. - Vol. 5, No. 8 (2011), s. 1237-1241. - ISSN 1751-7362
Indikátor časopisu:
IF (JCR) 2011=7,375
Ohlasy (18):
[o1] 2012 ~ Anderson, R. - Winter, C. - Jürgens, K.: Marine Ecology Progress Series, Vol. 467, October, 2012, s. 1-14 -- SCI ; SCOPUS
[o1] 2013 ~ Morgan-Smith, D. - Clouse, M.A. - Herndl, G.J. - Bochdansky, A.B.: Deep-Sea Research Part I: Oceanographic Research Papers, Vol. 78, August, 2013, s. 58-69 -- SCI ; SCOPUS
[o1] 2014 ~ Fenchel, T.: Acta Protozoologica, Vol. 53, No. 1, 2014, s. 3-12 -- SCI ; SCOPUS
[o1] 2014 ~ Stoeck, T. - Breiner, H.-W. - Filker, S. - Ostermaier, V. - Kammerlander, B. - Sonntag, B.: Environmental Microbiology, Vol. 16, No. 2, 2014, s. 430-444 -- SCI ; SCOPUS
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[o1] 2014 ~ Danovaro, R. - Snelgrove, P.V.R. - Tyler, P.: Trends in Ecology & Evolution, Vol. 29, No. 8, 2014, s. 465-475 -- SCI ; SCOPUS
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[o1] 2015 ~ Kamp, A. - Hogslund, S. - Risgaard-Petersen, N. - Stief, P.: Frontiers in Microbiology, Vol. 6, December, 2015, Art. No. 1492 -- SCI ; SCOPUS
[o1] 2016 ~ Snelgrove, P.V.R.: Planta Medica, Vol. 82, No. 9-10, Sp. Iss., 2016, s. 790-799 -- SCI ; SCOPUS
[o1] 2017 ~ Anthony, T.B. - Ploch, S. - Hanic, L. - Nam, B. - Nigrelli, L. - Kraberg, A. - Thines, M.: Mycological Progress, Vol. 16, No. 11-12, 2017, s. 1041-1050 -- SCI ; SCOPUS
[o1] 2017 ~ Tucker, S.J. - McManus, G.B. - Katz, L.A. - Grattepanche, J.D.: Frontiers in Microbiology, Vol. 8, November, 2017, Art. No. 2178 -- SCI ; SCOPUS
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- [n1] 2021 zz ~ Ollison, G.A. - Hu, S.K. - Mesrop, L.Y. - DeLong, E.F. - Caron, D.A.: Come rain or shine: Depth not season shapes the active protistan community at station ALOHA in the North Pacific Subtropical Gyre. In: *Deep-Sea Research Part I: Oceanographic Research Papers*, Vol. 170, 2021, Art. No. 103494 -- SCOPUS
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- [n1] 2021 zz ~ Rajter, L. - Dunthorn, M.: Ciliate SSU-rDNA reference alignments and trees for phylogenetic placements of metabarcoding data. In: *Metabarcoding and Metagenomics*, Vol. 5, 2021, s. 121-132 -- SCOPUS
- [n1] 2022 zz ~ Schoenle, A. - Hohlfeld, M. - Rybarski, A. - Sachs, M. - Freches, E. - Wiechmann, K. - Nitsche, F. - Arndt, H.: Cafeteria in extreme environments: Investigations on *C. burkhardae* and three new species from the Atacama Desert and the deep ocean. In: *European Journal of Protistology*, Vol. 85, 2022, Art. No. 125905 -- SCOPUS

ADC11 Vďačný, Peter (aut) [UKOPRBZO] (90%) - Bourland, William A. (aut) (4%) - Orsi, William (aut) (1%) - Epstein, Slava S. (aut) (1%) - Foissner, Wilhelm (aut) (4%): Phylogeny and classification of the Litostomatea (Protista, Ciliophora), with emphasis on free-living taxa and the 18S rRNA gene

Lit.: 63 záz., 4 obr., 3 tab.

In: *Molecular Phylogenetics and Evolution*. - Vol. 59, No. 2 (2011), s. 510-522. - ISSN 1055-7903

Indikátor časopisu:

IF (JCR) 2011=3,609

Ohlasy (27):

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- [o1] 2013 ~ Pan, H.B. - Gao, F. - Lin, X.F. - Warren, A. - Song, W.B.: *Journal of Eukaryotic Microbiology*, Vol. 60, No. 1, 2013, s. 44-56 -- SCI ; SCOPUS
- [o1] 2013 ~ Wu, L. - Chen, R. - Yi, Z. - Li, J. - Warren, A. - Lin, X.: *Journal of Eukaryotic Microbiology*, Vol. 60, No. 3, 2013, s. 267-281 -- SCI ; SCOPUS
- [o1] 2013 ~ Pomajbíková, K. - Oborník, M. - Horák, A. - Petrželková, K.J. - Grim, J.N. - Levecke, B. - Todd, A. - Mulama, M. - Kiyang, J. - Modrý, D.: *PLoS Neglected Tropical Diseases*, Vol. 7, No. 3, 2013, Art. No. 2140 -- SCI ; SCOPUS
- [o1] 2014 ~ Zhang, Q. - Yi, Z. - Fan, X. - Warren, A. - Gong, J. - Song, W.: *Molecular Phylogenetics and Evolution*, Vol. 70, No. 1, 2014, s. 162-170 -- SCI ; SCOPUS
- [o1] 2014 ~ Wu, L. - Chen, R. - Yi, Z. - Li, J. - Warren, A. - Lin, X.: *Journal of Eukaryotic Microbiology*, Vol. 61, No. 2, 2014, s. 115-125 -- SCI ; SCOPUS
- [o1] 2014 ~ Zhao, X. - Miao, M. - Chen, X. - Ma, H. - Al-Rasheid, K.A.S.: *Zoologica Scripta*, Vol. 43, No. 2, 2014, s. 206-216 -- SCI ; SCOPUS
- [o1] 2014 ~ Pan, H.B. - Li, L.F. - Lin, X.F. - Li, J.Q. - Al-Farraj, S.A. - Al-Rasheid, K.A.S.: *Journal of Eukaryotic Microbiology*, Vol. 61, No. 6, 2014, s. 644-654 -- SCI
- [o1] 2015 ~ Wu, L. - Clamp, J.C. - Yi, Z.Z. - Li, J.Q. - Lin, X.F.: *PLOS One*, Vol. 10, No. 5, 2015, Art. No. e0123720 -- SCI ; SCOPUS
- [o1] 2015 ~ Liu, A. - Yi, Z.Z. - Lin, X.F. - Hu, X.Z. - Al-Farraj, S.A. - Al-Rasheid, K.A.S.: *Journal of Ocean University of China*, Vol. 14, No. 4, 2015, s. 724-730 -- SCI ; SCOPUS
- [o1] 2015 ~ Rossi, M.F. - Dias, R.J.P. - Senra, M.V.X. - Martinele, I. - Soares, C.A.G. - D Agosto, M.: *Journal of Eukaryotic Microbiology*, Vol. 62, No. 5, 2015, s. 584-590 -- SCI ; SCOPUS
- [o1] 2015 ~ Pan, H.B. - Li, L.F. - Wu, L. - Miao, M. - Al-Rasheid, K.A.S. - Song, W.: *European Journal of Protistology*, Vol. 51, No. 5, 2015, s. 494-506 -- SCI ; SCOPUS

- [o1] 2016 ~ Gao, F. - Warren, A. - Zhang, Q.Q. - Gong, J. - Miao, M. - Sun, P. - Xu, D.P. - Huang, J. - Yi, Z.Z. - Song, W.B.: Scientific Reports, Vol. 6, April, 2016, Art. No. 24874 -- SCI ; SCOPUS
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- [n1] 2021 zz ~ Chi, Y. - Wang, Z. - Lu, B. - Ma, H. - Mu, C. - Warren, A. - Zhao, Y.: Taxonomy and Phylogeny of the Dileptid Ciliate Genus Paradileptus (Protista: Ciliophora), With a Brief Review and Redescriptions of Two Species Isolated From a Wetland in Northern China. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 709566 -- SCOPUS
- [n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Morphology and molecular phylogeny of a new brackish pleurostomatid ciliate, *Loxophyllum paludosum* sp. n. (Ciliophora, Litostomatea, Haptoria), from a mangrove wetland in China. In: European Journal of Protistology, Vol. 80, 2021, Art. No. 125802 -- SCOPUS
- [n1] 2021 zz ~ Chen, R. - Liang, H. - Wang, J. - Lin, D. - Zhang, H. - Cheng, X. - Tang, X.: Effects of predator movement patterns on the biofouling layer during gravity-driven membrane filtration in treating surface water. In: Science of the Total Environment, Vol. 771, 2021, Art. No. 145372 -- SCOPUS
- [n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Species Diversity of the Pleurostomatid Ciliate Genus *Amphileptus* (Ciliophora, Haptoria), With Notes on the Taxonomy and Molecular Phylogeny of Three Species. In: Frontiers in Marine Science, Vol. 8, 2021, Art. No. 642767 -- SCOPUS
- [n1] 2022 zz ~ Wang, Z. - Chi, Y. - Li, T. - Song, W. - Wang, Y. - Wu, T. - Zhang, G. - Liu, Y. - Ma, H. - Song, W. - Al-Rasheid, K.A.S. - Warren, A. - Lu, B.: Biodiversity of freshwater ciliates (Protista, Ciliophora) in the Lake Weishan Wetland, China: the state of the art. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 429-451 -- SCOPUS
- [n1] 2022 zz ~ Masdeu-Navarro, M. - Mangot, J.-F. - Xue, L. - Cabrera-Brufau, M. - Gardner, S.G. - Kieber, D.J. - Gonzalez, J.M. - Simo, R.: Spatial and diel patterns of volatile organic compounds, DMSP-derived compounds, and planktonic microorganisms around a tropical scleractinian coral colony. In: Frontiers in Marine Science, Vol. 9, 2022, Art. No. 944141 -- SCOPUS
- [n1] 2022 zz ~ Omar, A. - Moon, J.H. - Jung, J.-H.: Morphology and Molecular Phylogeny of Two New Trachelophyllid Ciliates, *Monolamellophrya terricola* gen. nov., sp. nov. and *Trachelophyllum parapiculatum* sp. nov. (Litostomatea, Haptoria), From South Korea. In: Frontiers in Microbiology, Vol. 13, 2022, Art. No. 893886 -- SCOPUS
- [n1] 2022 zz ~ Jang, S.W. - Omar, A. - Nam, S.W. - Jung, J.-H.: Morphology and Molecular Phylogeny of *Fuscheriides baugilensis* sp. nov. (Protozoa, Ciliophora, Haptorida) from South Korea. In: Diversity, Vol. 14, No. 2, 2022, Art. No. 70 --SCOPUS
- [n1] 2022 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Taxonomy and systematics of a new pleurostomatid ciliate, *Pseudolitonotus spirelis* gen. et sp. n. (Protozoa, Ciliophora, Haptoria). In: Marine Life Science and Technology, Vol. 4, No. 1, 2022, s. 31-41 -- SCOPUS
- [o1] 2023 ~ Tang, Jin - Zhang, Gongao - Guo, Junqi - Luo, Lingxuan - Jiang, Jiamei - Pan, Hongbo. A new contribution to the raptorial ciliate genus *Lacrymaria* (Protista: Ciliophora): a brief review and comprehensive descriptions of two new species from Changjiang Estuary [elektronický dokument]. DOI 10.3389/fmicb.2023.1259653 In: Frontiers in microbiology. Lausanne: Frontiers Media, 2023, Roč. 14, art. no. 1259653 [online]. ISSN (online) 1664-302X. - SCO ; WOS CC

ADC12 Vďačný, Peter (aut) [UKOPRBZO] (60%) - Orsi, William (aut) (10%) - Bourland, William A. (aut) (10%) - Shimano, Satoshi (aut) (5%) - Epstein, Slava S. (aut) (5%) - Foissner, Wilhelm (aut)

(10%): Morphological and molecular phylogeny of dileptid and tracheliid ciliates: Resolution at the base of the class Litostomatea (Ciliophora, Rhynchostomatia)

Lit.: 83 záz.n., 7 obr.

In: European Journal of Protistology. - Vol. 47, No. 4 (2011), s. 295-313. - ISSN (print) 0932-4739

Indikátor časopisu:

IF (JCR) 2011=1,968

Ohlasy (17):

[o1] 2012 ~ Adl, S.M. - Simpson, A.G.B. - Lane, C.E. - Lukes, J. - Bass, D. - Bowser, S.S. - Brown, M.W. - Burki, F. - Dunthorn, M. - Hampl, V. - Heiss, A. - Hoppenrath, M. - Lara, E. - le Gall, L. - Lynn, D.H. - McManus, H. - Mitchell, E.A.D. - Mozley-Stanridge, S.E. - Parfrey, L.W.: Journal of Eukaryotic Microbiology, Vol. 59, No. 5, 2012, s. 429-493 -- SCI ; SCOPUS

[o1] 2014 ~ Zhao, X. - Miao, M. - Chen, X. - Ma, H. - Al-Rasheid, K.A.S.: Zoologica Scripta, Vol. 43, No. 2, 2014, s. 206-216 -- SCI ; SCOPUS

[o1] 2014 ~ Stoeck, T. - Breiner, H.-W. - Filker, S. - Ostermaier, V. - Kammerlander, B. - Sonntag, B.: Environmental Microbiology, Vol. 16, No. 2, 2014, s. 430-444 -- SCOPUS

[o1] 2014 ~ Chistyakova, L.V. - Kostygov, A.Y. - Kornilova, O.A. - Yurchenko, V.: Parasitology Research, Vol. 113, No. 11, 2014, s. 4207-4215 -- SCI ; SCOPUS

[o1] 2015 ~ Rossi, M.F. - Dias, R.J.P. - Senra, M.V.X. - Martinele, I. - Soaes, C.A.G. - D Agost, M.: Journal of Eukaryotic Microbiology, Vol. 62, No. 5, 2015, s. 584-590 -- SCI ; SCOPUS

[o1] 2015 ~ Wu, L. - Clamp, J.C. - Yi, Z.Z. - Li, J.Q. - Lin, X.F.: PLOS One, Vol. 10, No. 5, 2015, Art. No. e0123720 -- SCI ; SCOPUS

[o1] 2016 ~ Fernandes, N.M. - Paiva, T.D. - da Silva-Neto, I.D. - Schlegel, M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 95, February, 2016, s. 229-246 -- SCI ; SCOPUS

[o1] 2016 ~ Uspenskaya, Z.I. - Yudin, A. L.: European Journal of Protistology, Vol. 53, April, 2016, s. 31-44 -- SCI ; SCOPUS

[o1] 2019 ~ Abraham, J.S. - Sripoorna, S. - Maurya, S. - Makhija, S. - Gupta, R. - Toteja, R.: International Journal of Systematic and Evolutionary Microbiology, Vol. 69, No. 4, 2019, s. 877-894 -- SCI ; SCOPUS

[o1] 2019 ~ Ngamniyom, A. - Sriyapai, T. - Sriyapai, P. - Panyarachun, B.: Heliyon, Vol. 5, No. 12, 2019, Art. No. e02990 -- SCI ; SCOPUS

[o1] 2020 ~ Cholewinska, P. - Czyz, K. - Nowakowski, P. - Wyrostek, A.: The microbiome of the digestive system of ruminants - a review. In: Animal Health Research Reviews, Vol. 21, No. 1, 2020, s. 3-14 -- SCOPUS

[n1] 2021 zz ~ Chi, Y. - Wang, Z. - Lu, B. - Ma, H. - Mu, C. - Warren, A. - Zhao, Y.: Taxonomy and Phylogeny of the Dileptid Ciliate Genus Paradileptus (Protista: Ciliophora), With a Brief Review and Redescriptions of Two Species Isolated From a Wetland in Northern China. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 709566 -- SCOPUS

[n1] 2021 zz ~ Cholewinska, P. - Gorniak, W. - Wojnarowski, K.: Impact of selected environmental factors on microbiome of the digestive tract of ruminants. In: BMC Veterinary Research, Vol. 17, No. 1, 2021, Art. No. 25 -- SCOPUS

[n1] 2022 zz ~ Chen, Z. - Li, J. - Salas-Leiva, D.E. - Chen, M. - Chen, S. - Li, S. - Wu, Y. - Yi, Z.: Group-specific functional patterns of mitochondrion-related organelles shed light on their multiple transitions from mitochondria inciliated protists. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 609-623 -- SCOPUS

[n1] 2022 zz ~ Kang, Y. - Kwak, I.-S. - Kang, C.-K.: Co-occurrence of Bacillariophyceae-based- and Cryptophyceae-based planktonic food webs in a temperate estuarine ecosystem revealed via eDNA. In: Estuarine, Coastal and Shelf Science, Vol. 264, 2022, Art. No. 107661 -- SCOPUS

[n1] 2022 zz ~ Todaro, M.A. - Luporini, P.: Not too big for its mouth: direct evidence of a macrodasyidan gastrotrich preyed in nature by a dileptid ciliate. In: European Zoological Journal, Vol. 89, No. 1, 2022, s. 785-790 -- SCOPUS

[o1] 2023 ~ Xu, Jiahui - Shen, Zhuo - Yu, Minjie - Sheng, Yalan - Yi, Zhenzhen. Novel insights into molecular mechanisms of vegetative cell cycle and resting cyst formation in *Apodileptus* cf. *visscheri* (Alveolata, Ciliophora) [elektronický dokument]. DOI 10.1111/jeu.12958 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 2, art. no. e12958 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO

ADC13 Bourland, William A. (aut) (50%) - Hampikian, Greg (aut) (2%) - Vďačný, Peter (aut) [UKOPRBZO] (48%): Morphology and phylogeny of a new woodruffiid ciliate, *Etoschophrya inornata* sp. n. (Ciliophora, Colpodea, Platyophryida), with an account on evolution of platyophryids
Lit.: 49 záz., 7 obr., 5 tab.

In: Zoologica Scripta. - Vol. 41, No. 4 (2012), s. 400-416. - ISSN 0300-3256

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Indikátor časopisu:

IF (JCR) 2012=2,793

Ohlasy (5):

[o1] 2014 ~ Dunthorn, M. - Otto, J. - Berger, S.A.b. - Stamatakis, A. - Mahé, F. - Romac, S. - De Vargas, C. - Audic, S. - Stock, A. - Kauff, F. - Stoeck, T. - Edvardsen, B. - Massana, R. - Not, F. - Simon, N. - Zingone, A.: Molecular Biology and Evolution, Vol. 31, No. 4, 2014, s. 993-1009 -- SCI ; SCOPUS

[o1] 2014 ~ Dunthorn, M. - Hall, M. - Foissner, W. - Stoeck, T. - Katz, L.A.: Acta Protozoologica, Vol. 53, No. 2, 2014, s. 207-213 -- SCI

[o3] 2014 ~ Olmo, J.L. - Esteban, G.F.: New observations of the colpoid ciliate *Ottowphrya dragescoi* (Ciliophora, Colpodea, Platyophryida, Ottowphryidae) and its confusing taxonomic history. In: Boletín de la Real Sociedad Española de Historia Natural Sección Biológica, Vol. 108, 2014, s. 65-71

[n1] 2022 zz ~ Li, B. - Song, Y. - Hao, T. - Wang, L. - Zheng, W. - lyu, Z. - Chen, Y. - Pan, X.: Insights into the phylogeny of the ciliate of class Colpodea based on multigene data. In: Ecology and Evolution, Vol. 12, No. 10, 2022, Art. No.e9380 -- SCOPUS

[n1] 2022 zz ~ Song, Y. - Hao, T. - Li, B. - Zheng, W. - Liu, L. - Wang, L. - Chen, Y. - Pan, X.: Study on Analysis of Several Molecular Identification Methods for Ciliates of Colpodea (Protista, Ciliophora). In: Cellular Microbiology, Vol.2022, 2022, Art. No. 4017442 -- SCOPUS

ADC14 Orsi, William (aut) (10%) - Edgcomb, Virginia (aut) (9%) - Faria, Jose (aut) (9%) - Foissner, Wilhelm (aut) (9%) - Fowle, William H. (aut) (9%) - Hohmann, Tine (aut) (9%) - Suarez, Paula (aut) (9%) - Taylor, Craig (aut) (9%) - Taylor, Gordon T. (aut) (9%) - Vďačný, Peter (aut) [UKOPRBZO] (9%) - Epstein, Slava S. (aut) (9%): Class *Cariacotrichea*, a novel ciliate taxon from the anoxic Cariaco Basin, Venezuela
Lit.: 27 záz.

In: International Journal of Systematic and Evolutionary Microbiology. - Vol. 62, No. 6 (2012), s. 1425-1433. - ISSN 1466-5026

Indikátor časopisu:

IF (JCR) 2012=2,112

Ohlasy (41):

[o1] 2012 ~ Charvet, S. - Vincent, W.F. - Comeau, A. - Lovejoy, C.: Frontiers in Microbiology, Vol. 3, 2012, Art. No. 422 -- SCI ; SCOPUS

[o1] 2013 ~ Coyne, K.J. - Countway, P.D. - Pilditch, C.A. - Lee, C.K. - Caron, D.A. - Cary, S.C.: Journal of Eukaryotic Microbiology, Vol. 60, No. 5, 2013, s. 433-447 -- SCI ; SCOPUS

- [o1] 2014 ~ Stoeck, T. - Breiner, H.-W. - Filker, S. - Ostermaier, V. - Kammerlander, B. - Sonntag, B.: *Environmental Microbiology*, Vol. 16, No. 2, 2014, s. 430-444 -- SCI ; SCOPUS
- [o1] 2014 ~ Zhang, Q. - Yi, Z. - Fan, X. - Warren, A. - Gong, J. - Song, W.: *Molecular Phylogenetics and Evolution*, Vol. 70, No. 1, 2014, s. 162-170 -- SCOPUS
- [o1] 2014 ~ Stoeck, T. - Przybos, E. - Dunthorn, M.: *Molecular Ecology Resources*, Vol. 14, No. 3, 2014, s. 458-468 -- SCI ; SCOPUS
- [o1] 2014 ~ Dunthorn, M. - Otto, J. - Berger, S.A. - Stamatakis, A. - Mahé, F. - Romac, S. - De Vargas, C. - Audic, S. - Stock, A. - Kauff, F. - Stoeck, T. - Edvardsen, B. - Massana, R. - Not, F. - Simon, N. - Zingone, A.: *Molecular Biology and Evolution*, Vol. 31, No. 4, 2014, s. 993-1009 -- SCI ; SCOPUS
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- [o1] 2014 ~ Weisse, T.: *Journal of Eukaryotic Microbiology*, Vol. 61, No. 4, 2014, s. 419-433 -- SCI ; SCOPUS
- [o1] 2014 ~ Hu, X.Z.: *Journal of Eukaryotic Microbiology*, Vol. 61, No. 4, 2014, s. 410-418 -- SCI ; SCOPUS
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- [n1] 2021 zz ~ Li, S. - Zhuang, W. - Perez-Uz, B. - Zhang, Q. - Hu, X.: Two Anaerobic Ciliates (Ciliophora, Armophorea) from China: Morphology and SSU rDNA Sequence, with Report of a New Species, *Metopus paravestitus* nov. spec. In: Journal of Eukaryotic Microbiology, Vol. 68, No. 1, 2021, Art. No. e12822 -- SCOPUS
- [n1] 2022 zz ~ Li, R. - Zhuang, W. - Feng, X. - Al-Farraj, S.A. - Warren, A. - Hu, X.: Phylogeny of the anaerobic ciliate genus *Sonderia* (Protista: Ciliophora: Plagiopylea), including the description of three novel species and a brief revision of the genus. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 493-512 -- SCOPUS
- [n1] 2022 zz ~ Chen, Z. - Li, J. - Salas-Leiva, D.E. - Chen, M. - Chen, S. - Li, S. - Wu, Y. - Yi, Z.: Group-specific functional patterns of mitochondrion-related organelles shed light on their multiple transitions from mitochondria inciliated protists. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 609-623 -- SCOPUS
- [n1] 2022 zz ~ Zhuang, W. - Li, R. - Feng, X. - Al-Farraj, S.A. - Hu, X.: New Contribution to the Diversity of the Anaerobic Genus *Metopus* (Ciliophora, Armophorea), With Descriptions of Three New Marine Species. In: Frontiers in Marine Science, Vol. 9, 2022, Art. No. 884834 -- SCOPUS
- [n1] 2022 zz ~ Frantal, D. - Agatha, S. - Beisser, D. - Boenigk, J. - Darienko, T. - Dirren-Pitsch, G. - Filker, S. - Gruber, M. - Kammerlander, B. - Nachbaur, L. - Scheffel, U. - Stoeck, T. - Qian, K. - Weissenbacher, B. - Proschold, T. - Sonntag, B.: Molecular Data Reveal a Cryptic Diversity in the Genus *Urotricha* (Alveolata, Ciliophora, Prostomatida), a Key Player in Freshwater Lakes, With Remarks on Morphology, Food Preferences, and Distribution. In: Frontiers in Microbiology, Vol. 12, 2022, Art. No. 787290 -- SCOPUS
- [o1] 2023 ~ Méndez-Sánchez, Daniel - Pomahač, Ondřej - Rotterová, Johana - Bourland, William A. - Čepička, Ivan. Morphology and phylogenetic position of three anaerobic ciliates from the classes Odontostomatea and Muranotrichea (Ciliophora) [elektronický dokument]. DOI 10.1111/jeu.12965 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 3, art. no. e12965 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; WOS CC, s. art. no. e12965

[o1] 2023 ~ Fokin, Sergei I. - Serra, Valentina - Gammuto, Leandro - Allievi, Alessandro - Petroni, Giulio - Modeo, Letizia. Multidisciplinary characterization of the new species *Copemetopus mystakophoros* and its symbionts with a proposal for the new class *Copemetopea* (Alveolata: Ciliophora) [elektronický dokument]. DOI 10.1093/zoolinnean/zlac114 In: Zoological Journal of the Linnean Society. Oxford: Oxford University Press, 2023, Roč. 198, č. 4, s. 1171-1200 [tlačená forma] [online]. ISSN 0024-4082. ISSN (online) 1096-3642. - SCO, s. 1171 - 1200

[o1] 2023 ~ Li, Ran - Zhuang, Wenbao - Feng, Xiaochen - Al-Farraj, Saleh A. - Schrecengost, Anna - Rotterova, Johana - Beinart, Roxanne A. - Hu, Xiaozhong. Molecular phylogeny and taxonomy of three anaerobic plagiopyleans (Alveolata: Ciliophora), retrieved from two geographically distant localities in Asia and North America [elektronický dokument]. DOI 10.1093/zoolinnean/zlad015 In: Zoological Journal of the Linnean Society. Oxford: Oxford University Press, 2023, Roč. 199, č. 2, s. 493-510 [tlačená forma] [online]. ISSN 0024-4082. ISSN (online) 1096-3642. - SCO ; CCC ; WOS CC, s. 493 - 510

ADC15 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Tirjaková, Eva (aut) [UKOPRBZO] (20%):
Taxonomic Revision and Neotypification of *Zosterodasys transversus* (Kahl, 1928), with Description of a Mirror-Image Doublet (Ciliophora, Phyllopharyngea, Synhymeniida)
Lit.: 61 zázň., 86 obr., 2 tab.
In: Acta Protozoologica. - Vol. 51, No. 1 (2012), s. 39-54. - ISSN 0065-1583
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
CCC Current Content Connect
Indikátor časopisu:
IF (JCR) 2012=0,984
Ohlasy (3):
[o1] 2014 ~ Zhang, Q. - Yi, Z. - Fan, X. - Warren, A. - Gong, J. - Song, W.: Molecular Phylogenetics and Evolution, Vol. 70, No. 1, 2014, s. 162-170 -- SCI ; SCOPUS
[o1] 2019 ~ Ma, Z.H. - Dong, T.Y. - Liao, W.Y. - Fan, X.P. - Xu, Y. - Gu, F.K.: Journal of Ocean University of China, Vol. 18, No. 2, 2019, s. 441-454 -- SCI ; SCOPUS
[n1] 2022 zz ~ Fu, J. - Chi, Y. - Lu, X. - Gao, F. - Al-Farraj, S.A. - Petroni, G. - Jiang, J.: Doublets of the unicellular organism *Euplotes vannus* (Alveolata, Ciliophora, Euplotida): the morphogenetic patterns of the ciliary and nuclear apparatuses associated with cell division. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 527-535 -- SCOPUS

ADC16 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Tirjaková, Eva (aut) [UKOPRBZO] (20%):
Taxonomic revision of the ciliate genus *Zosterodasys* Deroux, 1978 (Protista: Ciliophora: Synhymeniida)
Lit.: 57 zázň., 9 obr.
In: Zootaxa. - Iss. 3345 (2012), s. 34-58. - ISSN (print) 1175-5326
Indikátor časopisu:
IF (JCR) 2012=0,974
Ohlasy (4):
[o1] 2014 ~ Zhang, Q. - Yi, Z. - Fan, X. - Warren, A. - Gong, J. - Song, W.: Molecular Phylogenetics and Evolution, Vol. 70, No. 1, 2014, s. 162-170 -- SCOPUS
[o1] 2018 ~ Liao, W.Y. - Fan, X.P. - Zhang, Q.Q. - Xu, Y. - Gu, F.K.: Journal of Eukaryotic Microbiology, Vol. 65, No. 1, 2018, s. 48-60 -- SCI ; SCOPUS
[o1] 2018 ~ Azovsky, A.I. - Mazei, Y.A.: Protist, Vol. 169, No. 2, 2018, s. 141-157 -- SCI ; SCOPUS

[o1] 2019 ~ Ma, Z.H. - Dong, T.Y. - Liao, W.Y. - Fan, X.P. - Xu, Y. - Gu, F.K.: Journal of Ocean University of China, Vol. 18, No. 2, 2019, s. 441-454 -- SCI ; SCOPUS

ADC17 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Bourland, William A. (aut) (5%) - Orsi, William (aut) (5%) - Epstein, Slava S. (aut) (5%) - Foissner, Wilhelm (aut) (5%): Genealogical analyses of multiple loci of litostomatean ciliates (Protista, Ciliophora, Litostomatea)

Lit.: 76 záz., 7 obr., 3 tab.

In: Molecular Phylogenetics and Evolution. - Vol. 65, No. 2 (2012), s. 397-411. - ISSN 1055-7903

Indikátor časopisu:

IF (JCR) 2012=4,066

Ohlasy (12):

[o1] 2014 ~ Gao, F. - Gao, S. - Wang, P. - Katz, L.A. - Song, W.B.: Molecular Phylogenetics and Evolution, Vol. 75, June, 2014, s. 219-226 -- SCI ; SCOPUS

[o1] 2014 ~ Zhao, X.L. - Miao, M. - Chen, X.R. - Ma, H.G. - Al-Rasheid, K.A.S.: Zoologica Scripta, Vol. 43, No. 2, 2014, s. 206-216 -- SCI ; SCOPUS

[o1] 2014 ~ Jung, J.-H. - Park, K.-M. - Min, G.-S.: Acta Protozoologica, Vol. 53, No. 2, 2014, s. 195-206 -- SCI ; SCOPUS

[o1] 2014 ~ Huang, J. - Chen, Z.G. - Song, W.B. - Berger, H.: Molecular Phylogenetics and Evolution, Vol. 70, No. 1, 2014, s. 337-347 -- SCI ; SCOPUS

[o1] 2018 ~ Huang, J.B. - Zhang, T.T. - Zhang, Q.Q. - Li, Y. - Warren, A. - Pan, H.B. - Yan, Y.: Zoologica Scripta, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS

[o1] 2018 ~ Mangot, J.F. - Forn, I. - Obiol, A. - Massana, R.: Environmental Microbiology, Vol. 20, No. 10, 2018, s. 3876-3889 -- SCI ; SCOPUS

[o1] 2019 ~ Ngamniyom, A. - Sriyapai, T. - Sriyapai, P. - Panyarachun, B.: Heliyon, Vol. 5, No. 12, 2019, Art. No. e02990 -- SCI ; SCOPUS

[o1] 2020 ~ Pan, H.B. - Zhang, Q.Q. - Dong, J.Y. - Jiang, J.M.: Journal of Eukaryotic Microbiology, Vol. 67, No. 2, 2020, s. 252-262 -- SCI ; SCOPUS

[o1] 2020 ~ Tasneem, F. - Shakoori, F.R. - Ilyas, M. - Shahzad, N. - Potekhin, A. - Shakoori, A.R.: Journal of Cellular Biochemistry, Vol. 121, No. 8-9, 2020, s. 3837-3853 -- SCI ; SCOPUS

[n1] 2022 zz ~ Song, Y. - Hao, T. - Li, B. - Zheng, W. - Liu, L. - Wang, L. - Chen, Y. - Pan, X.: Study on Analysis of Several Molecular Identification Methods for Ciliates of Colpodea (Protista, Ciliophora). In: Cellular Microbiology, Vol.2022, 2022, Art. No. 4017442 -- SCOPUS

[o1] 2023 ~ Naumova, N. B. - Barsukov, P. A. - Baturina, O. A. - Rusalimova, O. A. - Kabilov, M. R. Soil Alveolata diversity in the undisturbed steppe and wheat agroecosystems under different tillage [elektronický dokument]. DOI 10.18699/VJGB-23-81 In: Vavilovskii zhurnal genetiki i selektsii.

Novosibirsk: Institut tsitologii i genetiki Sibirskogo otdeleniia Rossiiskoi akademii nauk, 2023, Roč. 27, č. 6, s. 703-711 [tlačená forma] [online]. ISSN 2500-0462. ISSN (online) 2500-3259. - SCO ; WOS CC, s. 703 - 711

[o1] 2023 ~ Ivorová, Silvia - Kopčáková, Anna - Pristaš, Peter - Kišidayová, Svetlana.

Morphometric and Molecular Analysis of Five-Spine Epidinium Morphotypes Taken from the Rumen of European Bison, Bison bonasus [elektronický dokument]. DOI 10.3390/life13122350 In: Life. Bazilej: Multidisciplinary Digital Publishing Institute, 2023, Roč. 13, č. 12, art. no. 2350 [online]. ISSN (online) 2075-1729. - SCO ; CCC ; WOS CC, s. art. no. 2350

ADC18 Tirjaková, Eva (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Recovery of ciliate communities from an oligotrophic mountain stream after a catastrophic wind damage

Lit.: 49 záz., 5 obr., 3 tab.

In: European Journal of Protistology. - Vol. 49, No. 4 (2013), s. 526-537. - ISSN (print) 0932-4739

Registrované v:

CCC Current Content Connect

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WOS CC Web of Science Core Collection

Indikátor časopisu:

IF (JCR) 2013=2,339

Ohlasy (3):

[o1] 2015 ~ Hu, X. - Kusuoka, Y.: Acta Protozoologica, Vol. 54, No. 2, 2015, s. 107-122 -- SCOPUS

[o1] 2015 ~ Hu, X.Z. - Kusuoka, Y.: Acta Protozoologica, Vol. 54, No. 2, 2015, s. 107-122 -- SCI ; SCOPUS

[o1] 2018 ~ Gabilondo, R. - Blanco, S. - Fernández-Montiel, I. - García, D.A. - Bécares, E.: Ecological Indicators, Vol. 85, February, 2018, s. 1192-1203 -- SCOPUS

ADC19 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Synergistic effects of combining morphological and molecular data in resolving the phylogenetic position of Semispathidium (Ciliophora, Haptoria) with description of Semispathidium breviarum sp n. from tropical Africa

Lit.: 59 zázn., 10 obr., 4 tab.

In: Zoologica Scripta. - Vol. 42, No. 5 (2013), s. 529-549. - ISSN 0300-3256

Registrované v:

CCC Current Content Connect

SCOPUS SCOPUS

WOS CC Web of Science Core Collection

Indikátor časopisu:

IF (JCR) 2013=2,922

Ohlasy (9):

[o1] 2014 ~ Pan, H.B. - Li, L.F. - Lin, X.F. - Li, J.Q. - Al-Farraj, S.A. - Al-Rasheid, K.A.: Journal of Eukaryotic Microbiology, Vol. 61, No. 6, 2014, s. 644-654 -- SCI

[o1] 2015 ~ Wu, L. - Clamp, J.C. - Yi, Z.Z. - Li, J.Q. - Lin, X.F.: PLOS One, Vol. 10, No. 5, 2015, Art. No. e0123720 -- SCI ; SCOPUS

[o1] 2016 ~ Fernandes, N.M. - Paiva, T.D. - da Silva-Neto, I.D. - Schlegel, M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 95, February, 2016, s. 229-246 -- SCI ; SCOPUS

[o1] 2018 ~ Yildiz, I.: European Journal of Protistology, Vol. 66, 2018, s. 1-8 -- SCI ; SCOPUS

[o1] 2020 ~ da Silva Paiva, T.: Systematic Redefinition of the Hypotricha (Alveolata, Ciliophora) Based on Combined Analyses of Morphological and Molecular Characters. In: Protist, Vol. 171, No. 4, 2020, Art. No. 125755 -- SCOPUS

[n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Species Diversity of the Pleurostomatid Ciliate Genus Amphileptus (Ciliophora, Haptoria), With Notes on the Taxonomy and Molecular Phylogeny of Three Species. In: Frontiers in Marine Science, Vol. 8, 2021, Art. No. 642767 -- SCOPUS

[n1] 2022 zz ~ Wang, Z. - Chi, Y. - Li, T. - Song, W. - Wang, Y. - Wu, T. - Zhang, G. - Liu, Y. - Ma, H. - Song, W. - Al-Rasheid, K.A.S. - Warren, A. - Lu, B.: Biodiversity of freshwater ciliates (Protista, Ciliophora) in the Lake Weishan Wetland, China: the state of the art. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 429-451 -- SCOPUS

[n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, Balantidium and Acropisthium (Protista: Ciliophora: Litostomatea), including a new species of Balantidium. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS

[o1] 2023 ~ Barmshuri, Mahnaz - Pomahač, Ondřej - Bourland, William. Enchelyothrix muria n. gen. n. sp., (Ciliophora, Litostomatea, Spathidiida), an extreme halotroph spathidiid from Maharloo Lake, Iran [elektronický dokument]. DOI 10.1016/j.ejop.2023.126005 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126005 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO ; CCC ; ZR ; WOS CC, s. art. no. 126005

ADC20 Bourland, William A. (aut) (40%) - Wendell, Laura (aut) (10%) - Hampikian, Greg (aut) (10%) - Vďačný, Peter (aut) [UKOPRBZO] (40%): Morphology and phylogeny of *Bryophryoides ocellatus* n. g., n. sp (Ciliophora, Colpodea) from in situ soil percolates of Idaho, USA
 Lit.: 44 zázň., 77 obr., 3 tab.
 In: European Journal of Protistology. - Vol. 50, No. 1 (2014), s. 47-67. - ISSN (print) 0932-4739
Registrované v:
 WOS CC Web of Science Core Collection
Indikátor časopisu:
 IF (JCR) 2014=2,800
Kvartil Q:
 wos-jcr -- Q2 [microbiology] -- 2014
Ohlasy (3):
 [o1] 2016 ~ Li, M. - Sun, Z.Y. - Grim, J.N. - Ponce-Gordo, F. - Wang, G.T. - Zou, H. - Li, W.X. - Wu, S.G.: Journal of Eukaryotic Microbiology, Vol. 63, No. 6, 2016, s. 751-759 -- SCI ; SCOPUS
 [o1] 2017 ~ Dunthorn, M. - Zufall, R.A. - Chi, J.Y. - Paszkiewicz, K. - Moore, K. - Mahe, F.: Genome Biology and Evolution, Vol. 9, No. 6, 2017, s. 1781-1787 -- SCI ; SCOPUS
 [o1] 2020 ~ Gilpin, W. - Bull, M.S. - Prakash, M.: Nature Reviews Physics, Vol. 2, No. 2, 2020, s. 74-88 -- SCI ; SCOPUS

ADC21 Jang, Seok Won (aut) (30%) - Vďačný, Peter (aut) [UKOPRBZO] (40%) - Shazib, Shahed Uddin Ahmed (aut) (20%) - Shin, Mann Kyoon (aut) (10%): Morphological and molecular characterization of the name-bearing type species *Rimaleptus binucleatus* (Kahl, 1931), with a phylogenetic re-analysis of dileptid evolutionary history (Ciliophora: Litostomatea: Rhynchostomatia)
 Lit.: 33 zázň., 7 obr., 3 tab.
 In: European Journal of Protistology. - Vol. 50, No. 5 (2014), s. 456-471. - ISSN (print) 0932-4739
Registrované v:
 WOS CC Web of Science Core Collection
 SCOPUS SCOPUS
Indikátor časopisu:
 IF (JCR) 2014=2,800
Kvartil Q:
 wos-jcr -- Q2 [microbiology] -- 2014
Ohlasy (4):
 [o1] 2015 ~ Pan, H.B. - Li, L.F. - Wu, L. - Miao, M. - Al-Rasheid, K.A.S. - Song, W.: European Journal of Protistology, Vol. 51, No. 5, 2015, s. 494-506 -- SCI ; SCOPUS
 [o1] 2016 ~ Pan, H.B. - Wang, L.Q. - Jiang, J.M. - Stoeck, T.: European Journal of Protistology, Vol. 56, October, 2016, s. 134-146 -- SCI ; SCOPUS
 [n1] 2021 zz ~ Chi, Y. - Wang, Z. - Lu, B. - Ma, H. - Mu, C. - Warren, A. - Zhao, Y.: Taxonomy and Phylogeny of the Dileptid Ciliate Genus *Paradileptus* (Protista: Ciliophora), With a Brief Review and Redescriptions of Two Species Isolated From a Wetland in Northern China. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 709566 -- SCOPUS
 [n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, *Balantidium* and *Acropisthium* (Protista: Ciliophora: Litostomatea), including a new species of *Balantidium*. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS

ADC22 Kim, Ji Hye (aut) (40%) - Vďačný, Peter (aut) [UKOPRBZO] (30%) - Shazib, Shahed Uddin Ahmed (aut) (20%) - Shin, Mann Kyoon (aut) (10%): Morphology and Molecular Phylogeny of *Apoterritricha lutea* n. g., n. sp (Ciliophora, Spirotrichea, Hypotrichia): A Putative Missing Link Connecting *Cyrtohymena* and *Afrokeronopsis*
 Lit.: 42 zázň., 8 obr., 2 tab.

In: Journal of Eukaryotic Microbiology. - Vol. 61, No. 5 (2014), s. 520-536. - ISSN 1066-5234
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Indikátor časopisu:
IF (JCR) 2014=3,217
Kvartil Q:
wos-jcr -- Q2 [microbiology] -- 2014
Ohlasy (19):
[o1] 2015 ~ Luo, X.T. - Gao, F. - Al-Rasheid, K.A.S. - Warren, A. - Hu, X.Z. - Song, W.B.: Systematics and biodiversity, Vol. 13, No. 5, 2015, s. 455-471 -- SCI ; SCOPUS
[o1] 2015 ~ Yang, C.T. - Liu, A. - Xu, Y.S. - Xu, Y. - Fan, X.P. - Al-Farraj, S.A. - Ni, B. - Gu, F.K.: Zootaxa, Vol. 4000, No. 4, 2015, s. 451-463 -- SCI ; SCOPUS
[o1] 2015 ~ Kumar, S. - Foissner, W.: European Journal of Protistology, Vol. 51, No. 3, 2015, s. 210-228 -- SCI ; SCOPUS
[o1] 2015 ~ Fan, Y.B. - Zhao, X.L. - Hu, X.Z. - Miao, M. - Warren, A. - Song, W.B.: European Journal of Protistology, Vol. 51, No. 5, 2015, s. 374-385 -- SCI
[o1] 2015 ~ Hu, X.Z. - Fan, Y.B. - Warren, A.: International Journal of Systematic and Evolutionary Microbiology, Vol. 65, No. 8, 2015, s. 2549-2561 -- SCI
[o1] 2015 ~ Lu, X.T. - Shao, C. - Yu, Y.H. - Warren, A. - Huang, J.: International Journal of Systematic and Evolutionary Microbiology, Vol. 65, No. 9, 2015, s. 3216-3225 -- SCI
[o1] 2016 ~ Kumar, S. - Foissner, W.: European Journal of Protistology, Vol. 53, April, 2016, s. 61-95 -- SCI ; SCOPUS
[o1] 2016 ~ de Castro, L.A.M. - Kupperts, G.C. - Fernandes, N.M. - Schlegel, M. - Paiva, T.D.: PLOS One, Vol. 11, No. 5, 2016, Art. No. e0155825 -- SCI ; SCOPUS
[o1] 2016 ~ Huang, J. - Luo, X.T. - Bourland, W.A. - Gao, F. - Gao, S. -: Molecular Phylogenetics and Evolution, Vol. 101, August, 2016, s. 101-110 -- SCI ; SCOPUS
[o1] 2016 ~ Xu, Y. - Shao, C. - Fan, X.P. - Warren, A. - Al-Rasheid, K.A.S. - Song, W.B. - Wilbert, N.: Polar Biology, Vol. 39, No. 8, 2016, s. 1439-1453 -- SCI ; SCOPUS
[o1] 2016 ~ Luo, X.T. - Fan, Y.B. - Hu, X.Z. - Miao, M. - Al-Farraj, S.A. - Song, W.B.: Journal of Eukaryotic Microbiology, Vol. 63, No. 6, 2016, s. 771-785 -- SCI ; SCOPUS
[o1] 2017 ~ Chen, L.Y. - Zhao, X.L. - Shao, C. - Miao, M. - Clamp, J.C.: Systematics and Biodiversity, Vol. 15, No. 2, 2017, s. 131-142 -- SCI ; SCOPUS
[o1] 2017 ~ de Castro, L.A.M. - da Silva-Neto, I.D. - Paiva, T.D.: Iheringia Serie Zoologia, Vol. 107, 2017, Art. No. UNSP e2017012 -- SCI ; SCOPUS
[o1] 2017 ~ Luo, X.T. - Gao, F. - Yi, Z.Z. - Pan, Y. - Al-Farraj, S.A. - Warren, A.: Zoological Journal of the Linnean Society, Vol. 179, No. 3, 2017, s. 475-491 -- SCI ; SCOPUS
[o1] 2017 ~ Li, F.C. - Lyu, Z. - Li, Y.B. - Fan, X. - Al-Farraj, S.A. - Shao, C. - Berger, H.: European Journal of Protistology, Vol. 59, June, 2017, s. 82-98 -- SCI ; SCOPUS
[o1] 2017 ~ Chen, X.M. - Lu, X.T. - Luo, X.T. - Jiang, J.M. - Shao, C. - Al-Rasheid, K.A.S. - Warren, A. - Song, W.B.: European Journal of Protistology, Vol. 61, Part B, October, 2017, s. 439-452 -- SCI ; SCOPUS
[o1] 2020 ~ Gruber, M.S. - Weissenbacher, B. - Agatha, S.: Journal of Eukaryotic Microbiology, Vol. 67, No. 4, 2020, s. 463-479 -- SCI ; SCOPUS
[n1] 2021 zz ~ Song, W. - Zhang, T. - Zhang, X. - Warren, A. - Song, W. - Zhao, Y. - Luo, X.: Taxonomy, Ontogenesis and Evolutionary Relationships of the Algae-Bearing Ciliate Bourlandella viridis (Kahl, 1932) comb. nov., With Establishment of a New Genus and New Family (Protista, Ciliophora, Hypotrichia). In: Frontiers in Microbiology, Vol. 11, 2021, Art. No. 560915 -- SCOPUS
[n1] 2022 zz ~ Luo, X. - Huang, J. - Ma, H. - Liu, Y. - Lu, X. - Bourland, W.A.: Hypotrichidium tisiae (Gelei, 1929) Gelei, 1954: a unique hypotrichid ciliate having a highly specialized

developmental pattern during binary division. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 536-550 -- SCOPUS

ADC23 Kwon, Choon Bong (aut) (40%) - Vďačný, Peter (aut) [UKOPRBZO] (40%) - Shazib, Shahed Uddin Ahmed (aut) (10%) - Shin, Mann Kyoony (aut) (10%): Morphology and Molecular Phylogeny of a New Haptorian Ciliate, *Chaenea mirabilis* sp. n., with Implications for the Evolution of the Dorsal Brush in Haptorians (Ciliophora, Litostomatea)

Lit.: 49 záz., 6 obr., 4 tab.

In: Journal of Eukaryotic Microbiology. - Vol. 61, No. 3 (2014), s. 278-292. - ISSN 1066-5234

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Indikátor časopisu:

IF (JCR) 2014=3,217

Kvartil Q:

wos-jcr -- Q2 [microbiology] -- 2014

Ohlasy (8):

[o1] 2015 ~ Wu, L. - Clamp, J.C. - Yi, Z.Z. - Li, J.Q. - Lin, X.F.: PLoS One, Vol. 10, No. 5, 2015, Art. No. e0123720 -- SCI ; SCOPUS

[o1] 2017 ~ Bardele, C.F. - Schultheiss, S. - Lynn, D.H. - Wright, A.-D.G. - Dominguez-Bello, M.G. - Obispo, N.E.: Protist, Vol. 168, No. 3, 2017, s. 335-351 -- SCI ; SCOPUS

[o1] 2018 ~ Huang, J.B. - Zhang, T.T. - Zhang, Q.Q. - Li, Y. - Warren, A. - Pan, H.B. - Yan, Y.: Zoologica Scripta, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS

[o1] 2019 ~ Wang, Y.F. - Ji, D.D. - Yin, J.H.: European Journal of Protistology, Vol. 67, 2019, s. 46-58 -- SCI ; SCOPUS

[n1] 2021 zz ~ Foissner, W.: A detailed description of a Brazilian Holophrya teres (Ehrenberg, 1834) and nomenclatural revision of the genus Holophrya (Ciliophora, Prostomatida). In: European Journal of Protistology, Vol. 80, 2021, Art. No.125662 -- SCOPUS

[n1] 2021 zz ~ Jiang, L. - Wang, C. - Zhuang, W. - Li, S. - Hu, X.: Taxonomy, phylogeny, and geographical distribution of the little-known *Helicoprordodon multinucleatum* Dragesco, 1960 (Ciliophora, Haptorida) and key to species within the genus. In: European Journal of Protistology, Vol. 78, 2021, Art. No. 125769 -- SCOPUS

[n1] 2022 zz ~ Wang, Z. - Chi, Y. - Li, T. - Song, W. - Wang, Y. - Wu, T. - Zhang, G. - Liu, Y. - Ma, H. - Song, W. - Al-Rasheid, K.A.S. - Warren, A. - Lu, B.: Biodiversity of freshwater ciliates (Protista, Ciliophora) in the Lake Weishan Wetland, China: the state of the art. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 429-451 -- SCOPUS

[n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, *Balantidium* and *Acropisthium* (Protista: Ciliophora: Litostomatea), including a new species of *Balantidium*. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS

ADC24 Shazib, Shahed Uddin Ahmed (aut) (40%) - Vďačný, Peter (aut) [UKOPRBZO] (40%) - Kim, Ji Hye (aut) (10%) - Jang, Seok Won (aut) (5%) - Shin, Mann Kyoony (aut) (5%): Phylogenetic relationships of the ciliate class Heterotrichea (Protista, Ciliophora, Postciliodesmatophora) inferred from multiple molecular markers and multifaceted analysis strategy

Lit.: 72 záz., 9 obr., 5 tab.

In: Molecular Phylogenetics and Evolution. - Vol. 78, September (2014), s. 118-135. - ISSN 1055-7903

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Indikátor časopisu:

IF (JCR) 2014=3,916

Kvartil Q:

wos-jcr -- Q2 [biochemistry and molecular biology] ; Q1 [evolutionary biology] ; Q2 [genetics and heredity] -- 2014

Ohlasy (23):

[o1] 2015 ~ Yan, Y. - Chen, X.M. - Chen, X.R. - Gao, F. - Al-Farraj, S.A. - Al-Rasheid, K.A.S.: European Journal of Protistology, Vol. 51, No. 1, 2015, s. 66-78 -- SCI ; SCOPUS

[o1] 2015 ~ Fernandes, N.M. - Dias, R.J.P. - Schrago, C.G. - Silva-Neto, I.D.: Journal of Eukaryotic Microbiology, Vol. 62, No. 2, 2015, s. 722-732 -- SCI ; SCOPUS

[o1] 2016 ~ Fernandes, N.M. - Paiva, T.D. - da Silva-Neto, I.D. - Schlegel, M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 95, February, 2016, s. 229-246 -- SCI ; SCOPUS

[o1] 2016 ~ Yan, Y. - Fan, Y.B. - Chen, X.R. - Li, F.F. - Warren, A. - Al-Farraj, S.A. - Song, W.B.: Zoological Journal of the Linnean Society, Vol. 177, No. 2, 2016, s. 320-334 -- SCI ; SCOPUS

[o1] 2017 ~ Pan, H.B. - Stoeck, T.: European Journal of Protistology, Vol. 61, Part A, October, 2017, s. 20-28 -- SCI ; SCOPUS

[o1] 2018 ~ Boscaro, V. - Santoferrara, L.F. - Zhang, Q. - Gentekaki, E. - Syberg-Olsen, M.J. - del Campo, J. - Keeling, P.J.: Environmental Microbiology, Vol. 20, No. 6, 2018, s. 2218-2230 -- SCI ; SCOPUS

[o1] 2018 ~ Campello-Nunes, P.H. - Fernandes, N.M. - Szokoli, F. - Petroni, G. - da Silva-Neto, I.D.: Journal of Eukaryotic Microbiology, Vol. 65, No. 6, 2018, s. 902-912 -- SCI ; SCOPUS

[o1] 2018 ~ Hines, H.N. - Onsbring, H. - Ettema, T.J.G. - Esteban, G.F.: Protist, Vol. 169, No. 6, 2018, s. 875-886 -- SCI ; SCOPUS

[o1] 2019 ~ Luo, J. - Ma, M.Z. - Lu, B.R. - Li, X.H. - Warren, A. - Shi, Y.H. - Chen, X.R.: Journal of Eukaryotic Microbiology, Vol. 66, No. 6, 2019, s. 925-936 -- SCI ; SCOPUS

[o1] 2020 ~ Chi, Y. - Duan, L.L. - Luo, X.T. - Cheng, T. - Warren, A. - Huang, J. - Chen, X.R.: Zoological Journal of the Linnean Society, Vol. 189, No. 1, 2020, s. 158-177 -- SCI ; SCOPUS

[o1] 2020 ~ Campello-Nunes, P.H. - Fernandes, N.M. - Szokoli, F. - Fokin, S.I. - Serra, V. - Modeo, L. - Petroni, G. - Soares, C.A.G. - Paiva, T.D. - da Silva-Neto, I.D.: Protist, Vol. 171, No. 2, 2020, Art. No. 125716 -- SCI ; SCOPUS

[o1] 2020 ~ Chen, X.M. - Li, J. - Xu, K.D.: Zoologica Scripta, Vol. 49, No. 2, 2020, s. 250-264 -- SCI ; SCOPUS

[o1] 2020 ~ Chi, Y. - Li, Y. - Zhang, Q. - Ma, M. - Warren, A. - Chen, X. - Song, W.: New contributions to two ciliate genera (Ciliophora, Heterotrichea) based on morphological and molecular analyses, with description of a new Gruberia species. In: BMC Microbiology, Vol. 20, No. 1, 2020, Art. No. 297 -- SCOPUS

[n1] 2021 zz ~ Hoshina, R. - Tsukii, Y. - Harumoto, T. - Suzuki, T.: Characterization of a green Stentor with symbiotic algae growing in an extremely oligotrophic environment and storing large amounts of starch granules in its cytoplasm. In: Scientific Reports, Vol. 11, No. 1, 2021, Art. No. 2865 -- SCOPUS

[n1] 2021 zz ~ Ye, T. - Huang, J. - Warren, A. - Zhao, X. - Zheng, B. - Zhang, H. - Shi, Y. - Al-Farraj, S.A. - Chen, X.: Morphology, Life Cycle, and SSU rDNA-based Phylogeny of Two Folliculinid Ciliates (Ciliophora, Heterotrichea, Folliculinidae) Collected from Subtropical Coastal Wetlands of China: Description of Two Folliculinid Ciliates. In: Protist, Vol. 172, No. 5-6, 2021, Art. No. 125844 -- SCOPUS

[n1] 2021 zz ~ Jin, D. - Zhao, X. - Ye, T. - Huang, J. - Warren, A. - Al-Farraj, S.A. - Chen, X.: Taxonomy and SSU rDNA-Based Phylogeny of Two Heterotrich Ciliates (Ciliophora, Heterotrichea) Collected From Subtropical Wetlands of China, Including the Description of a New Species, Linostomella pseudovorticella n. sp. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 719360 -- SCOPUS

- [n1] 2021 zz ~ Campello-Nunes, P.H. - Fernandez, L.D. - Paiva, T.S. - Soares, C.A.G. - Silva-Neto, I.D. - Fernandes, N.M.: Macronuclear Plasticity in Two South American Populations of *Spirostomum* (Ciliophora, Heterotrichea) Warns About its Use for Species Classification: Revision and New Insights. In: *Protist*, Vol. 172, No. 2, 2021, Art. No. 125803 -- SCOPUS
- [n1] 2021 zz ~ Chi, Y. - Chen, X. - Li, Y. - Wang, C. - Zhang, T. - Ayoub, A. - Warren, A. - Song, W. - Wang, Y.: New contributions to the phylogeny of the ciliate class Heterotrichea (Protista, Ciliophora): analyses at family-genus level and new evolutionary hypotheses. In: *Science China Life Sciences*, Vol. 64, No. 4, 2021, s. 606-620 -- SCOPUS
- [n1] 2021 zz ~ Mukhtar, I. - Wu, S. - Wei, S. - Chen, R. - Cheng, Y. - Liang, C. - Chen, J.: Transcriptome Profiling Revealed Multiple *rquA* Genes in the Species of *Spirostomum* (Protozoa: Ciliophora: Heterotrichea). In: *Frontiers in Microbiology*, Vol. 11, 2021, Art. No. 574285 -- SCOPUS
- [n1] 2022 zz ~ Wang, Z. - Chi, Y. - Li, T. - Song, W. - Wang, Y. - Wu, T. - Zhang, G. - Liu, Y. - Ma, H. - Song, W. - Al-Rasheid, K.A.S. - Warren, A. - Lu, B.: Biodiversity of freshwater ciliates (Protista, Ciliophora) in the Lake Weishan Wetland, China: the state of the art. In: *Marine Life Science and Technology*, Vol. 4, No. 4, 2022, s. 429-451 -- SCOPUS
- [n1] 2022 zz ~ Ahsan, R. - Blanche, W. - Katz, L.A.: Macronuclear development in ciliates, with a focus on nuclear architecture. In: *Journal of Eukaryotic Microbiology*, Vol. 69, No. 5, 2022, Art. No. e12898 -- SCOPUS
- [n1] 2022 zz ~ Hao, T. - Li, B. - Song, Y. - Warren, A. - Pan, X.: Taxonomy and molecular phylogeny of two new *Blepharisma* species (Ciliophora, Heterotrichea) from northeastern China. In: *European Journal of Protistology*, Vol. 85, 2022, Art.No. 125908 -- SCOPUS
- [n1] 2022 zz ~ Chi, Y. - Wang, Z. - Ye, T. - Wang, Y. - Zhao, J. - Song, W. - Bourland, W.A. - Chen, X.: A new contribution to the taxonomy and phylogeny of the ciliate genus *Spirostomum* (Alveolata, Ciliophora, Heterotrichea), with comprehensive descriptions of two species from wetlands in China. In: *Water Biology and Security*, Vol. 1, No. 2, 2022, Art. No. 100031 -- SCOPUS
- ADC25 Vďačný, Peter (aut) [UKOPRBZO] (40%) - Slovák, Marek (aut) (30%) - Foissner, Wilhelm (aut) (30%): Multivariate morphometric analyses of the predatory ciliate genus *Semispathidium* (Ciliophora: Litostomatea), with description of *S. longiarmatum* nov. spec.
Lit.: 26 záz.n., 8 obr., 2 tab.
In: *European Journal of Protistology*. - Vol. 50, No. 4 (2014), s. 329-344. - ISSN (print) 0932-4739
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Indikátor časopisu:
IF (JCR) 2014=2,800
Kvartil Q:
wos-jcr -- Q2 [microbiology] -- 2014
Ohlasy (5):
[o1] 2016 ~ Archidona-Yuste, A. - Navas-Cortes, J.A. - Cantalapiedra-Navarrete, C. - Palomares-Rius, J.E. - Castillo, P.: *Zoological Journal of the Linnean Society*, Vol. 176, No. 2, 2016, s. 231-265 -- SCI ; SCOPUS
[o1] 2018 ~ Huang, J.B. - Zhang, T.T. - Zhang, Q.Q. - Li, Y. - Warren, A. - Pan, H.B. - Yan, Y.: *Zoologica Scripta*, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS
[o1] 2019 ~ Abraham, J.S. - Sripoorna, S. - Maurya, S. - Makhija, S. - Gupta, R. - Toteja, R.: *International Journal of Systematic and Evolutionary Microbiology*, Vol. 69, No. 4, 2019, s. 877-894 -- SCI ; SCOPUS
[o1] 2020 ~ Cai, R. - Archidona-Yuste, A. - Cantalapiedra-Navarrete, C. - Palomares-Rius, J.E. - Castillo, P.: New evidence of cryptic speciation in the family Longidoridae (Nematoda:

- Dorylaimida). In: Journal of Zoological Systematics and Evolutionary Research, Vol. 58, No. 4, 2020, s. 869-899 -- SCOPUS
- [n1] 2021 zz ~ Abraham, J.S. - Somasundaram, S. - Maurya, S. - Gupta, R. - Makhija, S. - Toteja, R.: Characterization of Euplotes lynni nov. spec., E. indica nov. spec. and description of E. aediculatus and E. woodruffi (Ciliophora, Euplotidae) using an integrative approach. In: European Journal of Protistology, Vol. 79, 2021, Art. No. 125779 -- SCOPUS
- ADC26 Vďačný, Peter (aut) [UKOPRBZO] (74%) - Breiner, Hans-Werner (aut) (5%) - Yashchenko, Varvara (aut) (5%) - Dunthorn, Micah (aut) (1%) - Stoeck, Thorsten (aut) (5%) - Foissner, Wilhelm (aut) (10%): The Chaos Prevails: Molecular Phylogeny of the Haptoria (Ciliophora, Litostomatea) Lit.: 54 zázň., 8 obr., 3 tab.
In: Protist. - Vol. 165, No. 1 (2014), s. 93-111. - ISSN 1434-4610
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Indikátor časopisu:
IF (JCR) 2014=3,045
Kvartil Q:
wos-jcr -- Q2 [microbiology] -- 2014
Ohlasy (19):
[o1] 2014 ~ Pan, H.B. - Li, L.F. - Lin, X.F. - Li, J.Q. - Al-Farraj, S.A. - Al-Rasheid, K.A.: Journal of Eukaryotic Microbiology, Vol. 61, No. 6, 2014, s. 644-654 -- SCI ; SCOPUS
[o1] 2015 ~ Zhao, X.L. - Gao, S. - Fan, Y.B. - Strueder-Kypke, M. - Huang, J.: Molecular Phylogenetics and Evolution, Vol. 91, 2015, s. 238-247 -- SCI ; SCOPUS
[o1] 2015 ~ Wu, L. - Clamp, J.C. - Yi, Z.Z. - Li, J.Q. - Lin, X.F.: PLOS One, Vol. 10, No. 5, 2015, Art. No. e0123720 -- SCOPUS
[o1] 2015 ~ Brade, W. - Distl, O.: Tierärztliche Umschau, Vol. 70, No. 11, 2015, s. 457- 462 -- SCI ; SCOPUS
[o3] 2015 ~ Brade, W. - Distl, O.: Berichte über Landwirtschaft, Vol. 93, No. 3, 2015, s. 1-12 -- SCI
[o1] 2016 ~ Zhao, Y. - Yi, Z.Z. - Gentekaki, E. - Zhan, A.B. - Al-Farraj, S.A. - Song, W.B.: Molecular Phylogenetics and Evolution, Vol. 94, January, 2016, s. 718-729 -- SCI ; SCOPUS
[o1] 2017 ~ Bourland, W.: Protist, Vol. 168, No. 3, 2017, s. 352-361 -- SCI ; SCOPUS
[o1] 2018 ~ Huang, J.B. - Zhang, T.T. - Zhang, Q.Q. - Li, Y. - Warren, A. - Pan, H.B. - Yan, Y.: Zoologica Scripta, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS
[o1] 2019 ~ Kizildag, S. - Yildiz, I.: Zootaxa, Vol. 4609, No. 3, 2019, s. 548-564 -- SCI ; SCOPUS
[o1] 2019 ~ Harkes, P. - Suleiman, A.K.A. - van den Elsen, S.J.J. - de Haan, J.J. - Holterman, M. - Kuramae, E.E. - Helder, J.: Scientific Reports, Vol. 9, 2019, Art. No. 13521 -- SCI ; SCOPUS
[o1] 2020 ~ Pan, H.B. - Zhang, Q.Q. - Dong, J.Y. - Jiang, J.M.: Journal of Eukaryotic Microbiology, Vol. 67, No. 2, 2020, s. 252-262 -- SCI ; SCOPUS
[n1] 2021 zz ~ Chi, Y. - Wang, Z. - Lu, B. - Ma, H. - Mu, C. - Warren, A. - Zhao, Y.: Taxonomy and Phylogeny of the Dileptid Ciliate Genus Paradileptus (Protista: Ciliophora), With a Brief Review and Redescriptions of Two Species Isolated From a Wetland in Northern China. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 709566 -- SCOPUS
[n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Species Diversity of the Pleurostomatid Ciliate Genus Amphileptus (Ciliophora, Haptoria), With Notes on the Taxonomy and Molecular Phylogeny of Three Species. In: Frontiers in Marine Science, Vol. 8, 2021, Art. No. 642767 -- SCOPUS
[n1] 2022 zz ~ Choi, J.H. - Omar, A. - Kim, M.-S. - Jung, J.-H.: Diophrys pauciciliata n. sp. (Ciliophora, Euplotida), a new marine spirotrich ciliate with highly static morphometrics. In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125937 -- SCOPUS
[n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera,

- Balantidium and Acropisthium (Protista: Ciliophora: Litostomatea), including a new species of Balantidium. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS
[n1] 2022 zz ~ Jang, S.W. - Omar, A. - Nam, S.W. - Jung, J.-H.: Morphology and Molecular Phylogeny of Fuschieriides baugilensis sp. nov. (Protozoa, Ciliophora, Haptorida) from South Korea. In: Diversity, Vol. 14, No. 2, 2022, Art. No. 70 --SCOPUS
[o1] 2023 ~ Pomahač, Ondřej - Méndez-Sánchez, Daniel - Poláková, Kateřina - Müller, Michael - Solito, Michel Marie - Bourland, William A. - Čepička, Ivan. Rediscovery of Remarkably Rare Anaerobic Tentaculiferous Ciliate Genera Legendrea and Dactylochlamys (Ciliophora: Litostomatea) [elektronický dokument]. DOI 10.3390/biology12050707 In: Biology (Basel). Bazilej: Multidisciplinary Digital Publishing Institute, 2023, Roč. 12, č. 5, art. no. 707 [online]. ISSN (online) 2079-7737. - SCO
[o1] 2023 ~ Bourland, William. Morphologic and molecular characterization of Apertospathula pilata n. sp., a novel freshwater spathidiid (Ciliophora, Litostomatea) from Idaho, USA [elektronický dokument]. DOI 10.1016/j.ejop.2023.125990 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 89, art. no. 125990 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO, s. art. no. 125990
[o1] 2023 ~ Barmshuri, Mahnaz - Pomahač, Ondřej - Bourland, William. Enchelyothrix muria n. gen. n. sp., (Ciliophora, Litostomatea, Spathidiida), an extreme halotroph spathidiid from Maharloo Lake, Iran [elektronický dokument]. DOI 10.1016/j.ejop.2023.126005 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126005 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO ; CCC ; ZR ; WOS CC, s. art. no. 126005
- ADC27 Vďačný, Peter (aut) [UKOPRBZO] (70%) - Rajter, Ľubomír (aut) (30%): An annotated and revised checklist of pleurostome ciliates (Protista: Ciliophora: Litostomatea) from Slovakia, Central Europe
Lit.: 71 zázn., 3 obr.
In: Zootaxa. - Vol. 3760, No. 4 (2014), s. 501-521. - ISSN (print) 1175-5326
Registrované v:
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Indikátor časopisu:
IF (JCR) 2014=0,906
Kvartil Q:
wos-jcr -- Q3 [zoology] -- 2014
Ohlasy (4):
[o1] 2015 ~ Pan, H.B. - Li, L.F. - Wu, L. - Miao, M. - Al-Rasheid, K.A.S. - Song, W.: European Journal of Protistology, Vol. 51, No. 5, 2015, s. 494-506 -- SCI ; SCOPUS
[o3] 2016 ~ Bonatti, T.R. - Vidal Siqueira-Castro, I.C. - Bueno Franco, R.M.: Checklist of ciliated protozoa from surface water and sediment samples of Atibaia River, Campinas, Sao Paulo (Southeast Brazil). In: Revista Brasileira de Zoociencias, Vol. 17, No. 1, 2016, s. 76
[n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Species Diversity of the Pleurostomatid Ciliate Genus Amphileptus (Ciliophora, Haptoria), With Notes on the Taxonomy and Molecular Phylogeny of Three Species. In: Frontiers in Marine Science, Vol. 8, 2021, Art. No. 642767 -- SCOPUS
[n1] 2022 zz ~ Wang, Z. - Chi, Y. - Li, T. - Song, W. - Wang, Y. - Wu, T. - Zhang, G. - Liu, Y. - Ma, H. - Song, W. - Al-Rasheid, K.A.S. - Warren, A. - Lu, B.: Biodiversity of freshwater ciliates (Protista, Ciliophora) in the Lake Weishan Wetland, China: the state of the art. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 429-451 -- SCOPUS
- ADC28 Dunthorn, Micah - Lipps, Jere H. - Dolan, John R. - Abboud-Abi Saab, Marie - Aescht, Erna - Vďačný, Peter [UKOPRBZO]: Ciliates - Protists with complex morphologies and ambiguous early fossil record

Lit.: 41 záz., 5 obr.

In: Marine Micropaleontology. - Vol. 119, September (2015), s. 1-6. - ISSN 0377-8398

Počet členov autorského kolektívu je: 56

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Indikátor časopisu:

IF (JCR) 2015=1,859

Kvartil Q:

wos-jcr -- Q1 [paleontology] -- 2015

Ohlasy (5):

[o1] 2018 ~ Zotin, A.A.: Biology Bulletin, Vol. 45, No. 1, 2018, s. 1-10 -- SCI ; SCOPUS

[o1] 2019 ~ Fernandes, N.M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 139, October, 2019, Art. No. 106521 -- SCI ; SCOPUS

[o1] 2019 ~ Jiang, C.Q. - Wang, G.Y. - Xiong, J. - Yang, W.T. - Sun, Z.Y. - Feng, J.M. - Warren, A. - Miao, W.: Molecular Phylogenetics and Evolution, Vol. 132, March, 2019, s. 25-35 -- SCI ; SCOPUS

[o1] 2023 ~ Gurdebeke, Pieter R. - Mertens, Kenneth Neil - Rajter, Lubomir - Meyvisch, Pjotr - Potvin, Eric - Yang, Eun Jin - André, Coralie - Pospelova, Vera - Louwye, Stephen. The ciliophoran affinity of Radiosperma textum, and its relation to other marine ciliate cysts [elektronický dokument]. DOI 10.1016/j.marmicro.2022.102185 In: Marine Micropaleontology. Amsterdam: Elsevier, 2023, Roč. 178, art. no. 102185 [tlačená forma]. ISSN 0377-8398. ISSN (online) 1872-6186. - SCO

[o1] 2023 ~ Santoferrara, Luciana F. - Qureshi, Aleena - Sher, Amina - Blanco-Bercial, Leocadio. The photic-aphotic divide is a strong ecological and evolutionary force determining the distribution of ciliates (Alveolata, Ciliophora) in the ocean [elektronický dokument]. DOI 10.1111/jeu.12976 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 5, art. no. e12976 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO

ADC29 Jang, Seok Won (aut) (45%) - Vďačný, Peter (aut) [UKOPRBZO] (40%) - Shazib, Shahed Uddin Ahmed (aut) (10%) - Shin, Mann Kyoon (aut) (5%): Morphology, Ciliary Pattern and Molecular Phylogeny of Trachelophyllum brachypharynx Levander, 1894 (Litostomatea, Haptoria, Spathidiida) Lit.: 47 záz., 37 obr., 2 tab.

In: Acta Protozoologica. - Vol. 54, No. 2 (2015), s. 123-135. - ISSN 0065-1583

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Indikátor časopisu:

IF (JCR) 2015=1,491

Kvartil Q:

wos-jcr -- Q4 [microbiology] -- 2015

Ohlasy (4):

[o1] 2017 ~ Pan, H.B. - Jiang, J.M. - Fan, X.P. - Al-Farraj, S.A. - Gao, S.: Zoological Journal of the Linnean Society, Vol. 180, No. 3, 2017, s. 475-492 -- SCI ; SCOPUS

[o1] 2018 ~ Yildiz, I.: European Journal of Protistology, Vol. 66, 2018, s. 1-8 -- SCI ; SCOPUS

[n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, Balantidion and Acropisthium (Protista: Ciliophora: Litostomatea), including a new species of Balantidion. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS

[n1] 2022 zz ~ Omar, A. - Moon, J.H. - Jung, J.-H.: Morphology and Molecular Phylogeny of Two New Trachelophyllid Ciliates, Monolamellophrya terricola gen. nov., sp. nov. and Trachelophyllum

parapiculatum sp. nov. (Litostomatea, Haptoria), From South Korea. In: *Frontiers in Microbiology*, Vol. 13, 2022, Art. No. 893886 -- SCOPUS

ADC30 Tirjaková, Eva (aut) [UKOPRBZO] (34%) - Botlíková, Simona (aut) (33%) - Vďačný, Peter (aut) [UKOPRBZO] (33%): Checklist and distribution of ciliates from the family Euplotidae Ehrenberg, 1838 (Protista: Ciliophora: Spirotrichea) in Slovakia, Central Europe

Lit.: 111 záz., 6 obr., 4 tab.

In: *Zootaxa*. - Vol. 3920, No. 2 (2015), s. 343-365. - ISSN (print) 1175-5326

Registrované v:

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Indikátor časopisu:

IF (JCR) 2015=0,994

Kvartil Q:

wos-jcr -- Q2 [zoology] -- 2015

Ohlasy (2):

[o1] 2019 ~ Lian, C.Y. - Zhang, T.T. - Al-Rasheid, K.A.S. - Yu, Y.H. - Jiang, J.M. - Huang, J.: *European Journal of Protistology*, Vol. 67, 2019, s. 1-14 -- SCI ; SCOPUS

[n1] 2021 zz ~ Abraham, J.S. - Somasundaram, S. - Maurya, S. - Gupta, R. - Makhija, S. - Toteja, R.: Characterization of *Euplotes lynni* nov. spec., *E. indica* nov. spec. and description of *E. aediculatus* and *E. woodruffi* (Ciliophora, Euplotidae) using an integrative approach. In: *European Journal of Protistology*, Vol. 79, 2021, Art. No. 125779 -- SCOPUS

ADC31 Vďačný, Peter (aut) [UKOPRBZO] (60%) - Rajter, Ľubomír (aut) [UKOPRBZO] (40%):

Reconciling morphological and molecular classification of predatory ciliates: Evolutionary taxonomy of dileptids (Ciliophora, Litostomatea, Rhynchostomatia)

Lit.: 55 záz., 9 obr., 5 tab.

In: *Molecular Phylogenetics and Evolution*. - Vol. 90, September (2015), s. 112-128. - ISSN 1055-7903

Registrované v:

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Indikátor časopisu:

IF (JCR) 2015=3,792

Kvartil Q:

wos-jcr -- Q2 [biochemistry and molecular biology] ; Q2 [evolutionary biology] ; Q2 [genetics and heredity] -- 2015

Ohlasy (12):

[o1] 2017 ~ Park, K.M. - Chae, N. - Jung, J.H. - Min, G.S. - Kim, S. - Berger, H.: *European Journal of Protistology*, Vol. 60, August, 2017, s. 102-118 -- SCI ; SCOPUS

[o1] 2018 ~ Lu, X.T. - Huang, J. - Shao, C. - Berger, H.: *European Journal of Protistology*, Vol. 62, 2018, s. 24-42 -- SCI ; SCOPUS

[o1] 2018 ~ Huang, J.B. - Zhang, T.T. - Zhang, Q.Q. - Li, Y. - Warren, A. - Pan, H.B. - Yan, Y.: *Zoologica Scripta*, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS

[o1] 2020 ~ Ural, H. - Bircan, R. - Aral, C. - Yildiz, I. - Senler, N.G.: *Acta Zoologica Bulgarica*, Vol. 72, No. 2, 2020, s. 199-205 -- SCI ; SCOPUS

[o1] 2020 ~ Dong, J. - Fan, X. - Zhang, T. - Al-Farraj, S.A. - Stoeck, T. - Ma, H. - Li, L.: Ultrastructural Features of an Abundant and Ubiquitous Marine Ciliate, *Uronychia binucleata* (Protista, Ciliophora, Euplotida). In: *Frontiers in Marine Science*, Vol. 7, 2020, Art. No. 604487 -- SCOPUS

- [o1] 2020 ~ da Silva Paiva, T.: Systematic Redefinition of the Hypotricha (Alveolata, Ciliophora) Based on Combined Analyses of Morphological and Molecular Characters. In: Protist, Vol. 171, No. 4, 2020, Art. No. 125755 -- SCOPUS
- [o1] 2020 ~ Park, K.-M. - Jung, J.-H. - Kim, J.-H. - Min, G.-S. - Kim, S.: Morphology, morphogenesis, and molecular phylogeny of a new freshwater ciliate, *Gonostomum jangbogoensis* n. sp. (Ciliophora, Hypotricha), from Victoria Land, Antarctica. In: European Journal of Protistology, Vol. 73, 2020, Art. No. 125669 -- SCOPUS
- [n1] 2021 zz ~ Chi, Y. - Wang, Z. - Lu, B. - Ma, H. - Mu, C. - Warren, A. - Zhao, Y.: Taxonomy and Phylogeny of the Dileptid Ciliate Genus *Paradileptus* (Protista: Ciliophora), With a Brief Review and Redescriptions of Two Species Isolated From a Wetland in Northern China. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 709566 -- SCOPUS
- [n1] 2022 zz ~ Yang, H. - Chen, P. - Chen, L. - Warren, A. - Ning, Y.: Morphology and morphogenesis of the hypotrich ciliate *Parentocirrus hortualis* Voss, 1997, with notes on the phylogeny of *Parentocirrus* (Ciliophora, Hypotrichia). In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125936 -- SCOPUS
- [n1] 2022 zz ~ Zhang, T. - Wang, J. - Lyu, Z. - Wang, Y. - Al-Rasheid, K.A. - Shao, C.: Morphology, morphogenesis and phylogeny of a new soil ciliate, *Bistichella sinensis* n. sp., and morphology of two oxytrichids (Ciliophora, Hypotrichia). In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125934 -- SCOPUS
- [n1] 2022 zz ~ Zhang, Z. - Berger, H. - Pan, H. - Jiang, J.: Two hypotrichs (Ciliophora, Hypotricha) from China: morphology and SSU rDNA sequence of *Holosticha aestuarina* nov. spec. and *H. muuiensis* Kim et al., 2017. In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125931 -- SCOPUS
- [n1] 2022 zz ~ Melekhin, M. - Yakovleva, Y. - Lebedeva, N. - Nekrasova, I. - Nikitashina, L. - Castelli, M. - Mayen-Estrada, R. - Romanovich, A.E. - Petroni, G. - Potekhin, A.: Cryptic Diversity in *Paramecium multimicronucleatum* Revealed with a Polyphasic Approach. In: Microorganisms, Vol. 10, No. 5, 2022, Art. No. 974 -- SCOPUS
- ADC32 Vďačný, Peter (aut) [UKOPRBZO] (50%) - Rajter, Ľubomír (aut) (30%) - Shazib, Shahed Uddin Ahmed (aut) (5%) - Jang, Seok Won (aut) (5%) - Kim, Ji Hye (aut) (5%) - Shin, Mann Kyoong (aut) (5%): Reconstruction of Evolutionary History of Pleurostomatid Ciliates (Ciliophora, Litostomatea, Haptoria): Interplay of Morphology and Molecules
Lit.: 78 záz., 7 obr., 3 tab.
In: Acta Protozoologica. - Vol. 54, No. 1 (2015), s. 9-29. - ISSN 0065-1583
Registrované v:
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Indikátor časopisu:
IF (JCR) 2015=1,491
Kvartil Q:
wos-jcr -- Q4 [microbiology] -- 2015
Ohlasy (10):
[o1] 2015 ~ Pan, H.B. - Li, L.F. - Wu, L. - Miao, M. - Al-Rasheid, K.A.S. - Song, W.: European Journal of Protistology, Vol. 51, No. 5, 2015, s. 494-506 -- SCI ; SCOPUS
[o3] 2015 ~ Kim, S.-J. - Min, G.-S.: Animal Systematics, Evolution and Diversity, Vol. 31, No. 4, 2015, s. 277-283
[o1] 2020 ~ Pan, H.B. - Zhang, Q.Q. - Dong, J.Y. - Jiang, J.M.: Journal of Eukaryotic Microbiology, Vol. 67, No. 2, 2020, s. 252-262 -- SCI ; SCOPUS
[o1] 2020 ~ da Silva Paiva, T.: Systematic Redefinition of the Hypotricha (Alveolata, Ciliophora) Based on Combined Analyses of Morphological and Molecular Characters. In: Protist, Vol. 171, No. 4, 2020, Art. No. 125755 -- SCOPUS

- [n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Morphology and molecular phylogeny of a new brackish pleurostomatid ciliate, *Loxophyllum paludosum* sp. n. (Ciliophora, Litostomatea, Haptoria), from a mangrove wetland in China. In: European Journal of Protistology, Vol. 80, 2021, Art. No. 125802 -- SCOPUS
- [n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Species Diversity of the Pleurostomatid Ciliate Genus *Amphileptus* (Ciliophora, Haptoria), With Notes on the Taxonomy and Molecular Phylogeny of Three Species. In: Frontiers in Marine Science, Vol. 8, 2021, Art. No. 642767 -- SCOPUS
- [n1] 2022 zz ~ Wang, Z. - Chi, Y. - Li, T. - Song, W. - Wang, Y. - Wu, T. - Zhang, G. - Liu, Y. - Ma, H. - Song, W. - Al-Rasheid, K.A.S. - Warren, A. - Lu, B.: Biodiversity of freshwater ciliates (Protista, Ciliophora) in the Lake Weishan Wetland, China: the state of the art. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 429-451 -- SCOPUS
- [n1] 2022 zz ~ Zhang, G. - Chi, Y. - Wang, Z. - Wang, Y. - Liu, R. - Warren, A. - Zhao, Y. - Pan, H.: Taxonomic and phylogenetic studies on two new freshwater *Amphileptus* species (Ciliophora, Pleurostomatida), from Lake Weishan, northern China. In: European Journal of Protistology, Vol. 82, 2022, Art. No. 125854 -- SCOPUS
- [n1] 2022 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Taxonomy and systematics of a new pleurostomatid ciliate, *Pseudolitonotus spirelis* gen. et sp. n. (Protozoa, Ciliophora, Haptoria). In: Marine Life Science and Technology, Vol. 4, No. 1, 2022, s. 31-41 -- SCOPUS
- [o1] 2023 ~ Zhang, Gongtao - Li, Yuan - Gong, Ruitao - Qiao, Yu - Al-Farraj, Saleh A. - Pan, Hongbo - Wang, Zhe - Hines, Hunter N. Taxonomy and molecular phylogeny of pleurostomatid ciliates from China with a description of two new species [elektronický dokument]. DOI 10.1016/j.protis.2023.125975 In: Protist: formerly Archiv fur Protistenkunde. Jena: Elsevier. Urban & Fischer, 2023, Roč. 174, č. 4, art. no. 125975 [tlačená forma]. ISSN 1434-4610. ISSN (online) 1618-0941. - SCO ; CCC ; WOS CC, s. art. no. 125975

ADC33 Vďačný, Peter (aut) [UKOPRBZO] (100%): Estimation of divergence times in litostomatean ciliates (Ciliophora: Intramacronucleata), using Bayesian relaxed clock and 18S rRNA gene
Lit.: 51 záz., 7 obr., 1 tab.
In: European Journal of Protistology. - Vol. 51, No. 4 (2015), s. 321-334. - ISSN (print) 0932-4739
Registrované v:
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Indikátor časopisu:
IF (JCR) 2015=2,553
Kvartil Q:
wos-jcr -- Q2 [microbiology] -- 2015
Ohlasy (8):
[o1] 2017 ~ Bourland, W.: Protist, Vol. 168, No. 3, 2017, s. 352-361 -- SCI ; SCOPUS
[o1] 2018 ~ Huang, J.B. - Zhang, T.T. - Zhang, Q.Q. - Li, Y. - Warren, A. - Pan, H.B. - Yan, Y.: Zoologica Scripta, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS
[o1] 2018 ~ Maurer-Alcala, X.X. - Yan, Y. - Pilling, O.A. - Knight, R. - Katz, L.A.: Genome Biology and Evolution, Vol. 10, No. 8, 2018, s. 1927-1939 -- SCI ; SCOPUS
[o1] 2019 ~ Fernandes, N.M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 139, October, 2019, Art. No. 106521 -- SCI ; SCOPUS
[o1] 2020 ~ De Souza, B.A. - Dias, R.J.P. - Senra, M.V.X.: Systematics and Biodiversity, Vol. 18, No. 7, 2020, s. 662-674 -- SCI ; SCOPUS
[o1] 2020 ~ Cedrola, F. - Senra, M.V.X. - Rossi, M.F. - Fregulia, P. - D'Agosto, M. - Dias, R.J.P.: Frontiers in Microbiology, Vol. 10, 2020, Art. No. 2967 -- SCI ; SCOPUS
[n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevolutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS

[n1] 2021 zz ~ Wu, L. - Li, J. - Warren, A. - Lin, X.: Species Diversity of the Pleurostomatid Ciliate Genus *Amphileptus* (Ciliophora, Haptoria), With Notes on the Taxonomy and Molecular Phylogeny of Three Species. In: *Frontiers in Marine Science*, Vol. 8, 2021, Art. No. 642767 -- SCOPUS

ADC34 Benčaťová, Simona (aut) [UKOPRBZO] (40%) - Tirjaková, Eva (aut) [UKOPRBZO] (30%) - Vďačný, Peter (aut) [UKOPRBZO] (30%): Resting cysts of *Parentocirrus hortualis* Voss, 1997 (Ciliophora, Hypotrichia), with preliminary notes on encystation and various types of excystation Lit.: 42 zázn., 9 obr., 1 tab.

In: *European Journal of Protistology*. - Vol. 53, April (2016), s. 45-60. - ISSN (print) 0932-4739
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Indikátor časopisu:

IF (JCR) 2016=2,581

Kvartil Q:

wos-jcr -- Q2 [microbiology] -- 2016

Ohlasy (13):

[o1] 2017 ~ Li, Q. - Sun, Q. - Fan, X. - Wu, N. - Ni, B. - Gu, F.: *Animal Cells and Systems*, Vol. 21, No. 1, 2017, s. 45-52 -- SCOPUS

[o1] 2017 ~ Ma, R. - Fan, X. - Yin, F. - Ni, B. - Gu, F.: *Parasitology*, Vol. 144, No. 6, 2017, s. 720-729 -- SCOPUS

[o1] 2018 ~ Gong, Z.W. - Fan, X.P. - Ma, R. - Ni, B.: *Journal of Morphology*, Vol. 279, No. 10, 2018, s. 1397-1407 -- SCI ; SCOPUS

[o1] 2019 ~ Jung, J.H. - Berger, H.: *European Journal of Protistology*, Vol. 68, 2019, s. 48-67 -- SCI ; SCOPUS

[o1] 2019 ~ Kaur, H. - Iqbal, S. - Inga, E. - Yawe, D.: *Current Science*, Vol. 117, No. 2, 2019, s. 198-203 -- SCI ; SCOPUS

[o3] 2019 ~ Jung, J.-H. - Berger, H.: Monographic treatment of *Paraholosticha muscicola* (Ciliophora, Keronopsidae), including morphological and molecular biological characterization of a brackish water population from Korea. In: *European Journal of Protistology*, Vol. 68, April, 2019, s. 48-67

[o1] 2020 ~ Dong, J.Y. - Li, L.F. - Fan, X.P. - Ma, H.G. - Warren, A.: *European Journal of Protistology*, Vol. 72, February, 2020, Art. No. 125661 -- SCI ; SCOPUS

[o1] 2020 ~ da Silva Paiva, T.: Systematic Redefinition of the Hypotricha (Alveolata, Ciliophora) Based on Combined Analyses of Morphological and Molecular Characters. In: *Protist*, Vol. 171, No. 4, 2020, Art. No. 125755 -- SCOPUS

[n1] 2022 zz ~ Yang, H. - Chen, P. - Chen, L. - Warren, A. - Ning, Y.: Morphology and morphogenesis of the hypotrich ciliate *Parentocirrus hortualis* Voss, 1997, with notes on the phylogeny of *Parentocirrus* (Ciliophora, Hypotrichia). In: *European Journal of Protistology*, Vol. 86, 2022, Art. No. 125936 -- SCOPUS

[n1] 2022 zz ~ Ganser, M.H. - Bartel, H. - Weisenbacher, B. - Andosch, A. - Lutz-Meindl, U. - Radacher, P. - Agatha, S.: A light and electron microscopical study on the resting cyst of the tintinnid *Schmidingerella* (Alveolata, Ciliophora) including a phylogeny-aware comparison. In: *European Journal of Protistology*, Vol. 86, 2022, Art. No. 125922 -- SCOPUS

[n1] 2022 zz ~ Li, Y. - Wang, Y. - Zhang, S. - Maurer-Alcala, X.X. - Yan, Y.: How Ciliated Protists Survive by Cysts: Some Key Points During Encystment and Excystment. In: *Frontiers in Microbiology*, Vol. 13, 2022, Art. No. 785502 -- SCOPUS

[n1] 2022 zz ~ Karajan, B.P. - Leonova, O.G. - Skarlato, S.O. - Popenko, V.I.: Changes of macronuclei structure during encystment in the ciliated protozoan *Climacostomum virens*. In: *Protistology*, Vol. 16, No. 2, 2022, s. 98-108 -- SCOPUS

[n1] 2022 zz ~ Gupta, S.: A novel phenomenon of pseudoencystment in free living ciliate *Pseudourostylolepis levis* (Ciliophora, Hypotrichia) from River Yamuna, Delhi. In: Journal of Applied and Natural Science, Vol. 14, No. 3, 2022, s. 711-719 --SCOPUS

ADC35 Petrýdesová, Jana (aut) (15%) - Kučera, Jaromír (aut) (10%) - Bacigálová, Kamila (aut) (10%) - Vadkertiová, Renáta (aut) (10%) - Lopandic, Ksenija (aut) (5%) - Vďačný, Peter (aut) [UKOPRBZO] (10%) - Slovák, Marek (aut) (40%): Disentangling identity of species of the genus *Taphrina* parasitizing herbaceous Rosaceae, with proposal of *Taphrina gei-montani* sp nov.

Lit.: 48 záz., 1 obr., 1 tab.

In: International Journal of Systematic and Evolutionary Microbiology. - Vol. 66, Part 7, Art. No. 001095 (2016), s. 2540-2549. - ISSN 1466-5026

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Indikátor časopisu:

IF (JCR) 2016=2,134

Kvartil Q:

wos-jcr -- Q3 [microbiology] -- 2016

Ohlasy (1):

[o1] 2019 ~ de Mesquita, C.P.B. - Schmidt, S.K. - Suding, K.N.: Plant and Soil, Vol. 444, No. 1-2, 2019, s. 71-85 -- SCI ; SCOPUS

ADC36 Rajter, Ľubomír (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Rapid radiation, gradual extinction and parallel evolution challenge generic classification of spathidiid ciliates (Protista, Ciliophora)

Lit.: 84 záz., 9 obr., 5 tab.

In: Zoologica Scripta. - Vol. 45, No. 2 (2016), s. 200-223. - ISSN 0300-3256

Registrované v:

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Indikátor časopisu:

IF (JCR) 2016=2,837

Kvartil Q:

wos-jcr -- Q2 [evolutionary biology] ; Q1 [zoology] -- 2016

Ohlasy (19):

[o1] 2017 ~ Bourland, W.: Protist, Vol. 168, No. 3, 2017, s. 352-361 -- SCI ; SCOPUS

[o1] 2017 ~ Clamp, J.C. - Lynn, D.H.: European Journal of Protistology, Vol. 61, Part B, Sp. Iss., October, 2017, s. 314-322 -- SCI ; SCOPUS

[o1] 2018 ~ Huang, J.B. - Zhang, T.T. - Zhang, Q.Q. - Li, Y. - Warren, A. - Pan, H.B. - Yan, Y.: Zoologica Scripta, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS

[o1] 2018 ~ Santoferrara, L.F. - Rubin, E. - Mcmanus, G.B.: Journal of Plankton Research, Vol. 40, No. 3, 2018, s. 209-221 -- SCI ; SCOPUS

[o1] 2018 ~ Yildiz, I.: European Journal of Protistology, Vol. 66, October, 2018, s. 1-8 -- SCOPUS

[o1] 2019 ~ Abraham, J.S. - Sripoorna, S. - Maurya, S. - Makhija, S. - Gupta, R. - Toteja, R.: International Journal of Systematic and Evolutionary Microbiology, Vol. 69, No. 4, 2019, s. 877-894 -- SCI ; SCOPUS

[o1] 2019 ~ Fernandes, N.M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 139, October, 2019, Art. No. 106521 -- SCI ; SCOPUS

[o1] 2020 ~ De Souza, B.A. - Dias, R.J.P. - Senra, M.V.X.: Systematics and Biodiversity, Vol. 18, No. 7, 2020, s. 662-674 -- SCI ; SCOPUS

- [o1] 2020 ~ Sendi, H. - Vrsansky, P. - Podstrelena, L. - Hinkelman, J. - ; Kudelova, T. - Kudela, M. - Vidlicka, L. - Ren, X.Y. - Quicke, D.L.J.: Gondwana Research, Vol. 82, June, 2020, s. 288-298 -- SCI ; SCOPUS
- [o1] 2021 ~ Foissner, W.: A detailed description of a Brazilian *Holophrya teres* (Ehrenberg, 1834) and nomenclatural revision of the genus *Holophrya* (Ciliophora, Prostomatida). In: European Journal of Protistology, Vol. 2021, No. 20, 2021, Art. No. 125662 -- SCOPUS
- [n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevo-lutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS
- [n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, *Balantidion* and *Acropisthium* (Protista: Ciliophora: Litostomatea), including a new species of *Balantidion*. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS
- [n1] 2022 zz ~ Sendi, H.: Diverse liberiblattinidae (Insecta: Blattaria) from lebanese and north myanmar amber document allometric modifications near lowest size limit. In: Palaeontographica, Abteilung A: Palaozoologie - Stratigraphie, Vol.321, No. 1-6, 2022, s. 127-148 – SCOPUS
- [o1] 2023 ~ Pomahač, Ondřej - Méndez-Sánchez, Daniel - Poláková, Kateřina - Müller, Michael - Solito, Michel Marie - Bourland, William A. - Čepička, Ivan. Rediscovery of Remarkably Rare Anaerobic Tentaculiferous Ciliate Genera *Legendrea* and *Dactylochlamys* (Ciliophora: Litostomatea) [elektronický dokument]. DOI 10.3390/biology12050707 In: Biology (Basel). Bazilej: Multidisciplinary Digital Publishing Institute, 2023, Roč. 12, č. 5, art. no. 707 [online]. ISSN (online) 2079-7737. - SCO
- [o1] 2023 ~ Bourland, William. Morphologic and molecular characterization of *Apertospathula pilata* n. sp., a novel freshwater spathidiid (Ciliophora, Litostomatea) from Idaho, USA [elektronický dokument]. DOI 10.1016/j.ejop.2023.125990 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 89, art. no. 125990 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO, s. art. no. 125990
- [o1] 2023 ~ Barmshuri, Mahnaz - Pomahač, Ondřej - Bourland, William. *Enchelyothrix muria* n. gen, n. sp., (Ciliophora, Litostomatea, Spathidiida), an extreme halotroph spathidiid from Maharloo Lake, Iran [elektronický dokument]. DOI 10.1016/j.ejop.2023.126005 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126005 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO ; CCC ; ZR ; WOS CC, s. art. no. 126005
- [o1] 2023 ~ Lian, Chunyu - Jiang, Jiamei - Xi, Muchen - Dong, Jingyi - Ma, Honggang - Al-Farraj, Saleh A. - Stoeck, Thorsten - Wang, Chundi - Shao, Chen. Report and Phylogeny of a Novel *Euplotes* Species from China: *E. mazelii* n. sp., and Review of *E. balteatus* (Alveolata, Ciliophora) [elektronický dokument]. DOI 10.1007/s11802-023-5506-8 In: Journal of Ocean University of China, 2023, Roč. 22, č. 3, s. 831-841. ISSN 16725182. ISSN (online) 19935021. - SCO ; WOS CC, s. 831 - 841
- [o1] 2023 ~ Lian, Chunyu - Zhao, Yan - Li, Ping - Zhang, Tengting - Al-Rasheid, Khaled A.S. - Stover, Naomi A. - Wang, Yurui - Shao, Chen. Three closely-related subclasses Phacodiniidia Small & Lynn, 1985, *Protophrya* Shi et al., 1999, and *Euplotia* Jankowski, 1979 (Protista, Ciliophora): A new contribution to their phylogeny with reconsiderations on the evolutionary hypotheses [elektronický dokument]. DOI 10.1016/j.ympev.2023.107936 In: Molecular Phylogenetics and Evolution. San Diego: Elsevier. Academic Press, 2023, Roč. 189, art. no. 107936 [tlačená forma] [online]. ISSN 1055-7903. ISSN (online) 1095-9513. - SCO
- [o1] 2023 ~ Shao, Chen - Lyu, Jing - Li, Tongxuan - Wang, Jingyi - Lian, Chunyu. Morphology, morphogenesis and molecular phylogeny of a novel saline soil ciliate, *Urosoma quadrinucleatum* n. sp. (Ciliophora, Hypotrichia) [elektronický dokument]. DOI 10.1016/j.ejop.2023.125970 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 88, [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO

ADC37 Shazib, Shahed Uddin Ahmed (aut) (40%) - Vďačný, Peter (aut) [UKOPRBZO] (40%) - Kim, Ji Hye (aut) (5%) - Jang, Seok Won (aut) (5%) - Shin, Mann Kyoon (aut) (10%): Molecular phylogeny and species delimitation within the ciliate genus *Spirostomum* (Ciliophora, Postciliodesmatophora, Heterotrichea), using the internal transcribed spacer region
 Lit.: 111 zázn., 7 obr., 3 tab.
 In: Molecular Phylogenetics and Evolution. - Vol. 102, September (2016), s. 128-144. - ISSN 1055-7903
Registrované v:
 WOS CC Web of Science Core Collection
 SCOPUS SCOPUS
Indikátor časopisu:
 IF (JCR) 2016=4,419
Kvartil Q:
 wos-jcr -- Q1 [biochemistry and molecular biology] ; Q1 [evolutionary biology] ; Q1 [genetics and heredity] -- 2016
Ohlasy (23):
 [o1] 2016 ~ Verma, A. - Hoppenrath, M. - Dorantes-Aranda, J.J. - Harwood, D.T. - Murray, S.A.: Harmful Algae, Vol. 60, December, 2016, s. 116-130 -- SCI ; SCOPUS
 [o1] 2017 ~ Clamp, J.C. - Lynn, D.H.: European Journal of Protistology, Vol. 61, Part B, Sp. Iss., October, 2017, s. 314-322 -- SCI ; SCOPUS
 [o1] 2018 ~ Zhu, S. - Li, Q.W. - Chen, S.C. - Wang, Y.S. - Zhou, L. - Zeng, C.Q. - Dong, J.: Pharmaceutical Biology, Vol. 56, No. 1, 2018, s. 548-558 -- SCI ; SCOPUS
 [o1] 2019 ~ Abraham, J.S. - Sripoorna, S. - Maurya, S. - Makhija, S. - Gupta, R. - Toteja, R.: International Journal of Systematic and Evolutionary Microbiology, Vol. 69, No. 4, 2019, s. 877-894 -- SCI ; SCOPUS
 [o1] 2019 ~ Jirapatrasi, P. - Backeljau, T. - Prasankok, P. - Chanabun, R. - Panha, S.: Molecular Phylogenetics and Evolution, Vol. 139, 2019, Art. No. 106531 -- SCI ; SCOPUS
 [o1] 2019 ~ Zhan, Z.F. - Li, J. - Xu, K.D.: Microorganisms, Vol. 7, No. 11, 2019, Art. No. 493 -- SCI ; SCOPUS
 [o1] 2020 ~ Chi, Y. - Duan, L.L. - Luo, X.T. - Cheng, T. - Warren, A. - Huang, J. - Chen, X.R.: Zoological Journal of the Linnean Society, Vol. 189, No. 1, 2020, s. 158-177 -- SCI ; SCOPUS
 [o1] 2020 ~ Dong, J.Y. - Li, L.F. - Fan, X.P. - Ma, H.G. - Warren, A.: European Journal of Protistology, Vol. 72, February, 2020, Art. No. 125661 -- SCI ; SCOPUS
 [o1] 2020 ~ Macek, M. - Sanchez Medina, X. - Picazo, A. - Pestova, D. - Bautista Reyes, F. - Montiel Hernandez, J.R. - Alcocer, J. - Merino Ibarra, M. - Camacho, A.: *Spirostomum teres*: A long term study of an anoxic-hypolimnion population feeding upon photosynthesizing microorganisms. In: Acta Protozoologica, Vol. 59, No. 1, 2020, s. 13-38 -- SCOPUS
 [n1] 2021 zz ~ Proschold, T. - Rieser, D. - Darienko, T. - Nachbaur, L. - Kammerlander, B. - Qian, K. - Pitsch, G. - Bruni, E.P. - Qu, Z. - Forster, D. - Rad-Menendez, C. - Posch, T. - Stoeck, T. - Sonntag, B.: An integrative approach sheds new light onto the systematics and ecology of the widespread ciliate genus *Coleps* (Ciliophora, Prostomatea). In: Scientific Reports, Vol. 11, No. 1, 2021, Art. No. 5916 -- SCOPUS
 [n1] 2021 zz ~ Jin, D. - Zhao, X. - Ye, T. - Huang, J. - Warren, A. - Al-Farraj, S.A. - Chen, X.: Taxonomy and SSU rDNA-Based Phylogeny of Two Heterotrich Ciliates (Ciliophora, Heterotrichea) Collected From Subtropical Wetlands of China, Including the Description of a New Species, *Linostomella pseudovorticella* n. sp. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 719360 -- SCOPUS
 [n1] 2021 zz ~ Fan, X. - Yao, S. - Luo, X. - Dong, T. - Xu, Y. - Chen, L. - Bourland, W. - Zhao, Y. - Huang, J.: Some morphologically distinguishable hypotrich ciliates share identical 18S rRNA gene sequences - Taxonomic insights from a case study on *Oxytricha* species (Protista, Ciliophora). In: Zoological Journal of the Linnean Society, Vol. 193, No. 1, 2021, s. 356-379 -- SCOPUS

- [n1] 2021 zz ~ Huang, N. - Chen, S. - He, M. - Song, Q. - Hou, L. - Zhao, Y. - Zhao, S. - Miao, M.: Molecular Evolutionary Analyses of Euplotes Species Living in Freshwater and Marine Habitats: A Mitogenomic Perspective. In: *Frontiers in Marine Science*, Vol. 8, 2021, Art. No. 627879 -- SCOPUS
- [n1] 2021 zz ~ Campello-Nunes, P.H. - Fernandez, L.D. - Paiva, T.S. - Soares, C.A.G. - Silva-Neto, I.D. - Fernandes, N.M.: Macronuclear Plasticity in Two South American Populations of Spirostomum (Ciliophora, Heterotrichea) Warns About its Use for Species Classification: Revision and New Insights. In: *Protist*, Vol. 172, No. 2, 2021, Art. No. 125803 -- SCOPUS
- [n1] 2021 zz ~ Chi, Y. - Chen, X. - Li, Y. - Wang, C. - Zhang, T. - Ayoub, A. - Warren, A. - Song, W. - Wang, Y.: New contributions to the phylogeny of the ciliate class Heterotrichea (Protista, Ciliophora): analyses at family-genus level and new evolutionary hypotheses. In: *Science China Life Sciences*, Vol. 64, No. 4, 2021, s. 606-620 -- SCOPUS
- [n1] 2021 zz ~ Mukhtar, I. - Wu, S. - Wei, S. - Chen, R. - Cheng, Y. - Liang, C. - Chen, J.: Transcriptome Profiling Revealed Multiple rquA Genes in the Species of Spirostomum (Protozoa: Ciliophora: Heterotrichea). In: *Frontiers in Microbiology*, Vol. 11, 2021, Art. No. 574285 -- SCOPUS
- [n1] 2022 zz ~ Castelli, M. - Serra, V. - Gammuto, L. - Senra, M.V.X. - Modeo, L. - Petroni, G.: Characterization of a Pseudokernopsis Strain (Ciliophora, Urostylida) and Its Bacterial Endosymbiont Candidatus Trichorickettsia (Alphaproteobacteria, Rickettsiales). In: *Diversity*, Vol. 14, No. 12, 2022, Art. No. 1032 -- SCOPUS
- [n1] 2022 zz ~ Temraleeva, A.D. - Bukin, Y.S.: Morphology, molecular phylogeny, and species delimitation within microalgal genera Eubrownia, Spongiococcum, and Chlorococcum (Chlorophyceae, Chlorophyta). In: *South African Journal of Botany*, Vol. 151, 2022, s. 396-409 -- SCOPUS
- [n1] 2022 zz ~ Chi, Y. - Wang, Z. - Ye, T. - Wang, Y. - Zhao, J. - Song, W. - Bourland, W.A. - Chen, X.: A new contribution to the taxonomy and phylogeny of the ciliate genus Spirostomum (Alveolata, Ciliophora, Heterotrichea), with comprehensive descriptions of two species from wetlands in China. In: *Water Biology and Security*, Vol. 1, No. 2, 2022, Art. No. 100031 -- SCOPUS
- [n1] 2022 zz ~ Frantal, D. - Agatha, S. - Beisser, D. - Boenigk, J. - Darienko, T. - Dirren-Pitsch, G. - Filker, S. - Gruber, M. - Kammerlander, B. - Nachbaur, L. - Scheffel, U. - Stoeck, T. - Qian, K. - Weissenbacher, B. - Proschold, T. - Sonntag, B.: Molecular Data Reveal a Cryptic Diversity in the Genus Urotricha (Alveolata, Ciliophora, Prostomatida), a Key Player in Freshwater Lakes, With Remarks on Morphology, Food Preferences, and Distribution. In: *Frontiers in Microbiology*, Vol. 12, 2022, Art. No. 787290 -- SCOPUS
- [n1] 2022 zz ~ Rajter, L. - Lu, B. - Rassoshanska, E. - Dunthorn, M.: Future prospects for investigating ciliate biodiversity. In: *Acta Protozoologica*, Vol. 61, 2022, s. 35-46 -- SCOPUS
- [o1] 2023 ~ Antil, Sandeep - Abraham, Jeeva Susan - Sripoorna, S. - Maurya, Swati - Dagar, Jyoti - Makhija, Seema - Bhagat, Pooja - Gupta, Renu - Sood, Utkarsh - Lal, Rup - Toteja, Ravi. DNA barcoding, an effective tool for species identification: a review [elektronický dokument]. DOI 10.1007/s11033-022-08015-7 In: *Molecular Biology Reports*. Bazilej: Springer Nature, 2023, Roč. 50, č. 1, s. 761-775 [tlačená forma] [online]. ISSN 0301-4851. ISSN (online) 1573-4978. - SCO, s. 761 - 775
- [o1] 2023 ~ Nafisi, Haniyeh - Kaveh, Akram - Kazempour-Osaloo, Shahrokh. Characterizing nrDNA ITS1, 5.8S and ITS2 secondary structures and their phylogenetic utility in the legume tribe Hedysareae with special reference to Hedysarum [elektronický dokument]. DOI 10.1371/journal.pone.0283847 In: *PLoS One*. San Francisco: Public Library of Science, 2023, Roč. 18, č. 4 April, art. no. e0283847 [online]. ISSN (online) 1932-6203. - SCO
- ADC38 Tirjaková, Eva (aut) [UKOPRBZO] (35%) - Krajčovičová, Katarína (aut) [UKOPRBZO] (30%) - Illyová, Marta (aut) (5%) - Vďačný, Peter (aut) [UKOPRBZO] (30%): Interaction of Ciliate Communities with Cyanobacterial Water Bloom in a Shallow, Hypertrophic Reservoir

Lit.: 72 záz., 4 obr., 3 tab.

In: Acta Protozoologica. - Vol. 55, No. 3 (2016), s. 173-188. - ISSN 0065-1583

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

Indikátor časopisu:

IF (JCR) 2016=1,481

Kvartil Q:

wos-jcr -- Q4 [microbiology] -- 2016

Ohlasy (13):

[o1] 2018 ~ Gabilondo, R. - Blanco, S. - Fernández-Montiel, I. - García, D.A. - Bécares, E.:

Ecological Indicators, Vol. 85, February, 2018, s. 1192-1203 -- SCOPUS

[o1] 2018 ~ Kosiba, J. - Krzton, W. - Wilk-Wozniak, E.: Microbial Ecology, Vol. 75, No. 2, 2018, s. 293-302 -- SCI ; SCOPUS

[o1] 2019 ~ Kosiba, J. - Wilk-Wozniak, Z. - Krzton, W.: Hydrobiologia, Vol. 827, No. 1, 2019, s. 325-335 -- SCI ; SCOPUS

[o1] 2020 ~ Macek, M. - Sanchez Medina, X. - Picazo, A. - Pestova, D. - Bautista Reyes, F. - Montiel Hernandez, J.R. - Alcocer, J. - Merino Ibarra, M. - Camacho, A.: Spirostomum teres: A long term study of an anoxic-hypolimnion population feeding upon photosynthesizing microorganisms. In: Acta Protozoologica, Vol. 59, No. 1, 2020, s. 13-38 -- SCOPUS

[o1] 2020 ~ Boas, L.D.A.V. - Senra, M.V.X. - Fernandes, K. - Gomes, A.M.D.A. - Pedroso Dias, R.J. - Pinto, E. - Fonseca, A.L.: In vitro toxicity of isolated strains and cyanobacterial bloom biomasses over Paramecium caudatum (ciliophora): Lessons from a non-metazoan model organism. In: Ecotoxicology and Environmental Safety, Vol. 202, 2020, Art. No. 110937 -- SCOPUS

[o1] 2020 ~ Wilk-Wozniak, E.: Marine and Freshwater Research, Vol. 71, No. 5, 2020, s. 636-643 -- SCI ; SCOPUS

[n1] 2021 zz ~ Xu, Y. - Soininen, J. - Zhang, S. - Fan, X.: Disentangling the relative roles of natural and anthropogenic-induced stressors in shaping benthic ciliate diversity in a heavily disturbed bay. In: Science of the Total Environment, Vol. 801, 2021, Art. No. 149683 -- SCOPUS

[n1] 2021 zz ~ Proschold, T. - Rieser, D. - Darienko, T. - Nachbaur, L. - Kammerlander, B. - Qian, K. - Pitsch, G. - Bruni, E.P. - Qu, Z. - Forster, D. - Rad-Menendez, C. - Posch, T. - Stoeck, T. - Sonntag, B.: An integrative approach sheds new light onto the systematics and ecology of the widespread ciliate genus Coleps (Ciliophora, Prostomatea). In: Scientific Reports, Vol. 11, No. 1, 2021, Art. No. 5916 -- SCOPUS

[n1] 2021 zz ~ Bykova, S.V.: Structure and Spatial Distribution of Planktonic Ciliates from the Middle and Lower Volga Reservoirs. In: Inland Water Biology, Vol. 14, No. 4, 2021, s. 377-390 -- SCOPUS

[n1] 2021 zz ~ Munoz-Gomez, S.A. - Kreutz, M. - Hess, S.: A microbial eukaryote with a unique combination of purple bacteria and green algae as endosymbionts. In: Science Advances, Vol. 7, No. 24, 2021, Art. No. eabg4102 -- SCOPUS

[n1] 2022 zz ~ Vlaiscevic, B. - Gulin, V. - Kepcija, R.M. - Cakalic, I.T.: Periphytic Ciliate Communities in Lake Ecosystem of Temperate Riverine Floodplain: Variability in Taxonomic and Functional Composition and Diversity with Seasons and Hydrological Changes. In: Water, Vol. 14, No. 4, 2022, Art. No. 551 -- SCOPUS

[o1] 2023 ~ Abdullah Al, Mamun - Wang, Wenping - Jin, Lei - Chen, Huihuang - Xue, Yuanyuan - Jeppesen, Erik - Majaneva, Markus - Xu, Henglong - Yang, Jun. Planktonic ciliate community driven by environmental variables and cyanobacterial blooms: A 9-year study in two subtropical reservoirs [elektronický dokument]. DOI 10.1016/j.scitotenv.2022.159866 In: Science of the Total Environment: An International Journal for Scientific Research into the Environment and its Relationship with Humankind. Amsterdam: Elsevier, 2023, Roč. 858, art. no. 159866 [tlačena]

forma] [online]. ISSN 0048-9697. ISSN (online) 1879-1026. - SCO ; CCC ; WOS CC, s. art. no. 159866

[o1] 2023 ~ Basuri, Charan Kumar - Garlapati, Deviram - Chandrasekaran, Muthukumar - Karri, Ramu - Ramanamurthy, M. V. Influence of environmental heterogeneity on the distribution of micro-zooplankton community along the tropical coastal waters [elektronický dokument]. In: Marine Pollution Bulletin: the international journal for marine environmentalists, scientists, engineers, administrators, politicians and lawyers. Oxford: Elsevier. Pergamon Press, 2023, Roč. 195, art. no. 115546 [tlačená forma] [online]. ISSN 0025-326X. ISSN (online) 1879-3363. - SCO ; CCC ; WOS CC, s. art. no. 115546

ADC39 Jang, Seok Won (aut) (42%) - Vďačný, Peter (aut) [UKOPRBZO] (41%) - Shazib, Shahed Uddin Ahmed (aut) (15%) - Shin, Mann Kyoony (aut) (2%): Linking morphology and molecules: integrative taxonomy of spathidiids (Protista: Ciliophora: Litostomatea) from Korea

Lit.: 42 záz., 16 obr., 4 tab.

In: Journal of Natural History. - Vol. 51, No. 17-18 (2017), s. 939-974. - ISSN 1464-5262

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

CCC Current Content Connect

Indikátor časopisu:

IF (JCR) 2017=0,875

Kvartil Q:

wos-jcr -- Q3 [biodiversity conservation] ; Q4 [ecology] -- 2017

Ohlasy (7):

[o1] 2018 ~ Yildiz, I.: European Journal of Protistology, Vol. 66, 2018, s. 1-8 -- SCI ; SCOPUS

[o1] 2018 ~ Zhu, S. - Li, Q.W. - Chen, S.C. - Wang, Y.S. - Zhou, L. - Zeng, C.Q. - Dong, J.:

Pharmaceutical Biology, Vol. 56, No. 1, 2018, s. 548-558 -- SCI ; SCOPUS

[o1] 2019 ~ Wang, Y.F. - Ji, D.D. - Yin, J.H.: European Journal of Protistology, Vol. 67, 2019, s. 46-58 -- SCI ; SCOPUS

[n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. -

Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, Balantidion and Acropisthium (Protista: Ciliophora: Litostomatea), including a new species of Balantidion. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS

[o1] 2023 ~ Pomahač, Ondřej - Méndez-Sánchez, Daniel - Poláková, Kateřina - Müller, Michael - Solito, Michel Marie - Bourland, William A. - Čepička, Ivan. Rediscovery of Remarkably Rare Anaerobic Tentaculiferous Ciliate Genera Legendrea and Dactylochlamys (Ciliophora: Litostomatea) [elektronický dokument]. DOI 10.3390/biology12050707 In: Biology (Basel). Bazilej:

Multidisciplinary Digital Publishing Institute, 2023, Roč. 12, č. 5, art. no. 707 [online]. ISSN (online) 2079-7737. -- SCO

[o1] 2023 ~ Bourland, William. Morphologic and molecular characterization of Apertospathula pilata n. sp., a novel freshwater spathidiid (Ciliophora, Litostomatea) from Idaho, USA [elektronický dokument]. DOI 10.1016/j.ejop.2023.125990 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 89, art. no. 125990 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO, s. art. no. 125990

[o1] 2023 ~ Barmshuri, Mahnaz - Pomahač, Ondřej - Bourland, William. Enchelyothrix muria n. gen. n. sp., (Ciliophora, Litostomatea, Spathidiida), an extreme halotroph spathidiid from Maharloo Lake, Iran [elektronický dokument]. DOI 10.1016/j.ejop.2023.126005 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126005 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO ; CCC ; ZR ; WOS CC, s. art. no. 126005

ADC40 Rajter, Ľubomír (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Constraints on Phylogenetic Interrelationships among Four Free-living Litostomatean Lineages Inferred from 18S rRNA gene-ITS Region sequences and Secondary Structure of the ITS2 molecule
Lit.: 99 záz.

In: Acta Protozoologica. - Roč. 56, č. 4 (2017), s. 255-281. - ISSN (print) 0065-1583

článok

Registrované v:

CCC Current Content Connect

SCO SCOPUS

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2017=0,466

SNIP (SCOPUS) 2017=0,822

CiteScore (SCOPUS) 2017=2,9

IF (JCR) 2017=1,038

Kvartil Q:

wos-jcr -- Q4 [Microbiology] -- 2017

scimago-sjr -- Q3 [Agricultural and biological sciences (miscellaneous)] -- 2017

Ohlasy (4):

[o1] 2020 ~ Cedrola, F. - Senra, M.V.X. - Rossi, M.F. - Fregulia, P. - D'Agosto, M. - Dias, R.J.P.: Frontiers in Microbiology, Vol. 10, 2020, Art. No. 2967 -- SCI ; SCOPUS

[n1] 2021 zz ~ Abraham, J.S. - Somasundaram, S. - Maurya, S. - Gupta, R. - Makhija, S. - Toteja, R.: Characterization of Euplotes lynni nov. spec., E. indica nov. spec. and description of E. aediculatus and E. woodruffi (Ciliophora, Euplotidae) using an integrative approach. In: European Journal of Protistology, Vol. 79, 2021, Art. No. 125779 -- SCOPUS

[n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, Balantidium and Acropisthium (Protista: Ciliophora: Litostomatea), including a new species of Balantidium. In: European Journal of Protistology, Vol. 85, 2022, Art. No. 125906 -- SCOPUS

[n1] 2022 zz ~ Jang, S.W. - Omar, A. - Nam, S.W. - Jung, J.-H.: Morphology and Molecular Phylogeny of Fuschieriides baugilensis sp. nov. (Protozoa, Ciliophora, Haptorida) from South Korea. In: Diversity, Vol. 14, No. 2, 2022, Art. No. 70 --SCOPUS

ADC41 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): A Huge Diversity of Metopids (Ciliophora, Armophorea) in Soil from the Murray River Floodplain, Australia. II. Morphology and Morphogenesis of Lepidometopus platycephalus novgen., nov. spec.

Lit.: 55 záz., 8 obr., 2 tab.

In: Acta Protozoologica. - Vol. 56, No. 1 (2017), s. 39-57. - ISSN 0065-1583

Registrované v:

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Indikátor časopisu:

IF (JCR) 2017=1,038

Kvartil Q:

wos-jcr -- Q4 [microbiology] -- 2017

Ohlasy (12):

[o1] 2018 ~ Chen, X. - Wang, Y.R. - Sheng, Y.L. - Warren, A. - Gao, S.: Molecular Ecology Resources, Vol. 18, No. 3, 2018, s. 700-713 -- SCI ; SCOPUS

[o1] 2018 ~ Rotterova, J. - Bourland, W. - Cepicka, I.: Protist, Vol. 169, No. 3, 2018, s. 362-405 -- SCI ; SCOPUS

- [o1] 2018 ~ Bourland, W. - Rotterova, J. - Cepicka, I.: International Journal of Systematic and Evolutionary Microbiology, Vol. 68, No. 9, 2018, s. 3052-3065 -- SCI ; SCOPUS
- [o1] 2020 ~ Bourland, W. - Rotterova, J. - Cepicka, I.: Protist, Vol. 171, No. 3, 2020, Art. No. 125740 -- SCI ; SCOPUS
- [n1] 2021 zz ~ Li, S. - Zhuang, W. - Perez-Uz, B. - Zhang, Q. - Hu, X.: Two Anaerobic Ciliates (Ciliophora, Armophorea) from China: Morphology and SSU rDNA Sequence, with Report of a New Species, *Metopus paravestitus* nov. spec. In: Journal of Eukaryotic Microbiology, Vol. 68, No. 1, 2021, Art. No. e12822 -- SCOPUS
- [n1] 2021 zz ~ Yildiz, I.: Morphology and phylogeny of a new soil ciliate, *colpodidium zelihayildizae* n. Sp. (ciliophora, nassophorea, colpodidiidae), from Van, Turkey. In: Turkish Journal of Zoology, Vol. 45, No. 4, 2021, s. 304-313 -- SCOPUS
- [n1] 2021 zz ~ Zhuang, W. - Li, S. - Bai, Y. - Zhang, T. - Al-Rasheid, K.A.S. - Hu, X.: Morphology and molecular phylogeny of the anaerobic freshwater ciliate *Urostomides spinosus* nov. spec. (Ciliophora, Armophorea, Metopida) from China. In: European Journal of Protistology, Vol. 81, 2021, Art. No. 125823 -- SCOPUS
- [n1] 2022 zz ~ Mendez-Sanchez, D. - Pomahac, O. - Rotterova, J. - Bourland, W. - Cepicka, I.: Diversity and Phylogenetic Position of *Bothrostoma Stokes*, 1887 (Ciliophora: Metopida), with Description of Four New Species. In: Protist, Vol. 173, No. 4, 2022, Art. No. 125887 -- SCOPUS
- [n1] 2022 zz ~ Zhuang, W. - Li, R. - Feng, X. - Al-Farraj, S.A. - Hu, X.: New Contribution to the Diversity of the Anaerobic Genus *Metopus* (Ciliophora, Armophorea), With Descriptions of Three New Marine Species. In: Frontiers in Marine Science, Vol. 9, 2022, Art. No. 884834 -- SCOPUS
- [n1] 2022 zz ~ Bourland, W. - Pomahac, O. - Cepicka, I.: Morphology and phylogeny of two anaerobic freshwater ciliates: *Brachonella comma* sp. nov. and the widely distributed but little-known caenomorphid, *Ludio parvulus* Penard, 1922. In: Journal of Eukaryotic Microbiology, Vol. 69, No. 3, 2022, Art. No. e12892 -- SCOPUS
- [o1] 2023 ~ Méndez-Sánchez, Daniel - Pomahač, Ondřej - Rotterová, Johana - Bourland, William A. - Čepička, Ivan. Morphology and phylogenetic position of three anaerobic ciliates from the classes Odontostomatea and Muranotrichea (Ciliophora) [elektronický dokument]. DOI 10.1111/jeu.12965 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 3, art. no. e12965 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; WOS CC, s. art. no. e12965
- [o1] 2023 ~ Li, Jia - Li, Song - Su, Hua - Yu, Minjie - Xu, Jiahui - Yi, Zhenzhen. Comprehensive phylogenomic analyses reveal that order Armophorida is most closely related to class Armophorea (Protista, Ciliophora) [elektronický dokument]. DOI 10.1016/j.ympev.2023.107737 In: Molecular Phylogenetics and Evolution. San Diego: Elsevier. Academic Press, 2023, Roč. 182, art. no. 107737 [tlačená forma] [online]. ISSN 1055-7903. ISSN (online) 1095-9513. - SCO ; CCC ; WOS CC, s. art. no. 107737

ADC42 Vďačný, Peter (aut) [UKOPRBZO] (60%) - Rataj, Matej (aut) [UKOPRBZO] (40%): Evaluation of Systematic Position of Helicoprordontids and Chaeneids (Ciliophora, Litostomatea): An Attempt to Break Long Branches in 18S rRNA Gene Phylogenies

Lit.: 69 záz., 4 obr., 4 tab.

In: Journal of Eukaryotic Microbiology. - Vol. 64, No. 5 (2017), s. 608-621. - ISSN 1066-5234

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Indikátor časopisu:

IF (JCR) 2017=2,537

Kvartil Q:

wos-jcr -- Q2 [microbiology] -- 2017

Ohlasy (1):

[o1] 2018 ~ Huang, J.B. - Zhang, T. - Zhang, Q. - Li, Y. - Warren, A. - Pan, H. - Yan, Y.: *Zoologica Scripta*, Vol. 47, No. 2, 2018, s. 231-242 -- SCI ; SCOPUS

ADC43 Vďačný, Peter (aut) [UKOPRBZO] (65%) - Rajter, Ľubomír (aut) [UKOPRBZO] (15%) - Shazib, Shahed Uddin Ahmed (aut) (13%) - Jang, Seok Won (aut) (5%) - Shin, Mann Kyoon (aut) (2%): Diversification dynamics of rhynchostomatian ciliates: the impact of seven intrinsic traits on speciation and extinction in a microbial group

Lit.: 58 zázň., 4 obr., 1 tab.

In: Scientific reports [elektronický dokument]. - Vol. 7, August (2017), Art. No. 9918 [10 s.]

[online]. - ISSN (online) 2045-2322

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

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Indikátor časopisu:

IF (JCR) 2017=4,122

Kvartil Q:

wos-jcr -- Q1 [multidisciplinary sciences] -- 2016

Ohlasy (8):

[o2] 2017 ~ Vrsansky, P. - Oruzinsky, R. - Aristov, D. - Wei, D.D. - Vidlicka, L. - Ren, D.: *Biologia*, Vol. 72, No. 8, 2017, s. 886-912 -- SCI ; SCOPUS

[o1] 2018 ~ Wang, Y. - Wen, Y. Gao, J.: *Revista Brasileira de Farmacognosia-Brazilian Journal of Pharmacognosy*, Vol. 28, No. 6, 2018, s. 640-646 -- SCI ; SCOPUS

[o1] 2020 ~ Ural, H. - Bircan, R. - Aral, C. - Yildiz, I. - Senler, N.G.: *Acta Zoologica Bulgarica*, Vol. 72, No. 2, 2020, s. 199-205 -- SCI ; SCOPUS

[n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevołutionary analyses of ciliates associated with hosts support high diversification rates. In: *International Journal for Parasitology*, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS

[n1] 2021 zz ~ Chi, Y. - Wang, Z. - Lu, B. - Ma, H. - Mu, C. - Warren, A. - Zhao, Y.: Taxonomy and Phylogeny of the Dileptid Ciliate Genus *Paradileptus* (Protista: Ciliophora), With a Brief Review and Redescriptions of Two Species Isolated From a Wetland in Northern China. In: *Frontiers in Microbiology*, Vol. 12, 2021, Art. No. 709566 -- SCOPUS

[n1] 2022 zz ~ Chi, Y. - Liu, Y. - Ma, H. - Wang, Y. - Liu, R. - Al-Farraj, S.A. - Song, W. - Bourland, W.A.: Taxonomy and molecular phylogeny of two poorly known ciliate genera, *Balantidium* and *Acropisthium* (Protista: Ciliophora: Litostomatea), including a new species of *Balantidium*. In: *European Journal of Protistology*, Vol. 85, 2022, Art. No. 125906 -- SCOPUS

[n1] 2022 zz ~ Herrera-Alsina, L. - Mynard, P. - Sudiana, I.M. - Juliandi, B. - Travis, J.M.J. - Gubry-Rangin, C.: Reconstruction of State-Dependent Diversification: Integrating Phenotypic Traits into Molecular Phylogenies. In: *Methods in Molecular Biology*, Vol. 2569. Cham : Springer, 2022, S. 305-326 -- SCOPUS

[o1] 2023 ~ Yang, Hao - Wang, Zhe - Xiao, Jieyin - Hu, Jingbo - Tu, Xiao - Gu, Zemao. Integrated morphological and transcriptome profiles reveal a highly-developed extrusome system associated to virulence in the notorious fish parasite, *Ichthyophthirius multifiliis* [elektronický dokument]. DOI 10.1080/21505594.2023.2242622 In: *Virulence*. Abington: Taylor & Francis Group, 2023, Roč. 14, č. 1, art. no. 2242622 [tlačená forma]. ISSN 2150-5594. ISSN (online) 2150-5608. - SCO

ADC44 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): A huge diversity of metopids (Ciliophora, Armophorea) in soil from the Murray River floodplain, Australia. I. Description of five new species and redescription of *Metopussetosus* Kahl, 1927
Lit.: 42 zázň., 27 obr., 7 tab.

In: European Journal of Protistology. - Vol. 58, April (2017), s. 35-76. - ISSN (print) 0932-4739
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Indikátor časopisu:
IF (JCR) 2017=2,430
Kvartil Q:
wos-jcr -- Q2 [microbiology] -- 2017
Ohlasy (14):
[o1] 2017 ~ Omar, A. - Zhang, Q.Q. - Zou, S.B. - Gong, J.: Journal of Eukaryotic Microbiology, Vol. 64, No. 6, 2017, s. 792-805 -- SCI ; SCOPUS
[o1] 2017 ~ Bourland, W. - Rotterova, J. - Cepicka, I.: European Journal of Protistology, Vol. 61, Part A, October, 2017, s. 194-232 -- SCI ; SCOPUS
[o1] 2018 ~ Rotterova, J. - Bourland, W. - Cepicka, I.: Protist, Vol. 169, No. 3, 2018, s. 362-405 -- SCI ; SCOPUS
[o1] 2018 ~ Bourland, W. - Rotterova, J. - Cepicka, I.: International Journal of Systematic and Evolutionary Microbiology, Vol. 68, No. 9, 2018, s. 3052-3065 -- SCI ; SCOPUS
[o1] 2019 ~ Abraham, J.S. - Sripoorna, S. - Maurya, S. - Makhija, S. - Gupta, R. - Toteja, R.: International Journal of Systematic and Evolutionary Microbiology, Vol. 69, No. 4, 2019, s. 877-894 -- SCI ; SCOPUS
[o1] 2020 ~ Bourland, W. - Rotterova, J. - Cepicka, I.: Protist, Vol. 171, No. 3, 2020, Art. No. 125740 -- SCI ; SCOPUS
[o1] 2020 ~ Dong, J.Y. - Chen, X.M. - Liu, Y.Q. - Ni, B. - Fan, X.P. - Li, L.F. - Warren, A.: Journal of Eukaryotic Microbiology, Vol. 67, No. 5, 2020, s. 566-582 -- SCI ; SCOPUS
[n1] 2021 zz ~ Zhuang, W. - Li, S. - Bai, Y. - Zhang, T. - Al-Rasheid, K.A.S. - Hu, X.: Morphology and molecular phylogeny of the anaerobic freshwater ciliate *Urostomides spinosus* nov. spec. (Ciliophora, Armophorea, Metopida) from China. In: European Journal of Protistology, Vol. 81, 2021, Art. No. 125823 -- SCOPUS
[n1] 2021 zz ~ Li, S. - Zhuang, W. - Perez-Uz, B. - Zhang, Q. - Hu, X.: Two Anaerobic Ciliates (Ciliophora, Armophorea) from China: Morphology and SSU rDNA Sequence, with Report of a New Species, *Metopus paravestitus* nov. spec. In: Journal of Eukaryotic Microbiology, Vol. 68, No. 1, 2021, Art. No. e12822 -- SCOPUS
[n1] 2022 zz ~ Dong, J. - Liu, Y. - Ma, J. - Ma, H. - Stoeck, T. - Fan, X.: Ultrastructure of *Diophrys appendiculata* and new systematic consideration of the euplotid family *Uronychiidae* (Protista, Ciliophora). In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 551-568 -- SCOPUS
[n1] 2022 zz ~ Mendez-Sanchez, D. - Pomahac, O. - Rotterova, J. - Bourland, W. - Cepicka, I.: Diversity and Phylogenetic Position of *Bothrostoma Stokes*, 1887 (Ciliophora: Metopida), with Description of Four New Species. In: Protist, Vol. 173, No. 4, 2022, Art. No. 125887 -- SCOPUS
[n1] 2022 zz ~ Zhuang, W. - Li, R. - Feng, X. - Al-Farraj, S.A. - Hu, X.: New Contribution to the Diversity of the Anaerobic Genus *Metopus* (Ciliophora, Armophorea), With Descriptions of Three New Marine Species. In: Frontiers in Marine Science, Vol. 9, 2022, Art. No. 884834 -- SCOPUS
[o1] 2023 ~ Méndez-Sánchez, Daniel - Pomahač, Ondřej - Rotterová, Johana - Bourland, William A. - Čepička, Ivan. Morphology and phylogenetic position of three anaerobic ciliates from the classes Odontostomatea and Muranotrichea (Ciliophora) [elektronický dokument]. DOI 10.1111/jeu.12965 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 3, art. no. e12965 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; WOS CC, s. art. no. e12965
[o1] 2023 ~ Li, Ran - Zhuang, Wenbao - Feng, Xiaochen - Hines, Hunter N. - Hu, Xiaozhong. First redescription and molecular phylogeny of *Trimyema claviforme* Kahl, 1933 with the description of a Chinese population of *Plagiopyla nasuta* Stein, 1860 (Ciliophora, Plagiopylea) [elektronický dokument]. DOI 10.1016/j.ejop.2023.126003 In: European Journal of Protistology. Jena: Elsevier,

2023, Roč. 90, art. no. 126003 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429.
- SCO

ADC45 Vďačný, Peter (aut) [UKOPRBZO] (100%): Integrative taxonomy of ciliates: Assessment of molecular phylogenetic content and morphological homology testing

Lit.: 67 záz., 3 obr.

In: European Journal of Protistology. - Vol. 61, Part B, Sp. Iss. (2017), s. 388-398. - ISSN (print) 0932-4739

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Indikátor časopisu:

IF (JCR) 2017=2,430

Kvartil Q:

wos-jcr -- Q2 [microbiology] -- 2016

Ohlasy (11):

[o1] 2018 ~ Zamora, J.C. - Svensson, M. - Kirschner, R. - Olariaga, I. - Ryman, S. - Parra, L.A. - Geml, J. - Rosling, A. - Adamčík, S. - Ahti, T. - Aime, M.C. - Ainsworth, A.M. - Albert, L. - Albertó, E. - García, A.A. - Ageev, D. - Agerer, R. - Aguirre-Hudson, B. - Ammirati, J. - Andersson, H. - Angelini, C. - Antonín, V. - Aoki, T. - Aptroot, A. - Argaud, D. - Sosa, B.I.A. - Aronsen, A. - Arup, U. - Asgari, B. - Assyov, B. - Atienza, V. - Bandini, D. - Baptista-Ferreira, J.L. - Baral, H.-O. - Baroni, T. - Barreto, R.W. - Beker, H.: IMA Fungus, Vol. 9, No. 1, 2018, s. 167-175 -- SCI ; SCOPUS

[o1] 2019 ~ Abraham, J.S. - Sripoorna, S. - Maurya, S. - Makhija, S. - Gupta, R. - Toteja, R.: International Journal of Systematic and Evolutionary Microbiology, Vol. 69, No. 4, 2019, s. 877-894 -- SCI ; SCOPUS

[o1] 2019 ~ Jung, J.H. - Berger, H.: European Journal of Protistology, Vol. 68, 2019, s. 48-67 -- SCI ; SCOPUS

[o1] 2019 ~ Jung, J.H. - Omar, A. - Kim, K.S. - Kang, S.C. - Kwak, D.Y. - Sun, J.H. - Min, G.S.: Molecular Phylogenetics and Evolution, Vol. 139, October, 2019, Art. No. 106538 -- SCI ; SCOPUS

[o1] 2020 ~ Liao, W.Y. - Gong, Z.W. - Ni, B. - Fan, X.P. - Petroni, G.: Scientific Reports, Vol. 10, No. 1, 2020, Art. No. 3763 -- SCI ; SCOPUS

[n1] 2021 zz ~ Ma, M. - Xu, Y. - Yan, Y. - Li, Y. - Warren, A. - Song, W.: Taxonomy and molecular phylogeny of four karyorelictid species belonging to the genera Apotrachelocerca and Tracheloraphis (Protozoa: Ciliophora), with descriptions of two new species. In: Zoological Journal of the Linnean Society, Vol. 192, No. 3, 2021, s. 690-709 -- SCOPUS

[n1] 2021 zz ~ Omar, A. - Moon, J.H. - Jung, J.-H.: Molecular phylogeny of a new gonostomatid ciliate revealing a discrepancy between interphasic and cell divisional patterns (Ciliophora, Hypotricha). In: European Journal of Protistology, Vol. 79, 2021, Art. No. 125794 -- SCOPUS

[n1] 2021 zz ~ Kawashiro, A. - Okubo, T. - Nakamura, S. - Thapa, J. - Miyake, M. - Yamaguchi, H.: Wild ciliates differ in susceptibility to legionella pneumophila jr32. In: Microbiology, Vol. 167, No. 8, 2021, Art. No. 001078 -- SCOPUS

[n1] 2022 zz ~ Melekhin, M. - Yakovleva, Y. - Lebedeva, N. - Nekrasova, I. - Nikitashina, L. - Castelli, M. - Mayen-Estrada, R. - Romanovich, A.E. - Petroni, G. - Potekhin, A.: Cryptic Diversity in Paramecium multimicronucleatum Revealed with a Polyphasic Approach. In: Microorganisms, Vol. 10, No. 5, 2022, Art. No. 974 -- SCOPUS

[n1] 2022 zz ~ Rajter, L. - Lu, B. - Rassoshanska, E. - Dunthorn, M.: Future prospects for investigating ciliate biodiversity. In: Acta Protozoologica, Vol. 61, 2022, s. 35-46 -- SCOPUS

[o1] 2023 ~ Rodriguez, Azucena - Suo, Xun - Liu, Dongyou. Classification of medically important parasites [elektronický dokument]. DOI 10.1016/B978-0-12-818619-0.00118-0 In: Molecular Medical Microbiology. London: Elsevier. Academic Press, 2023, s. 2907-2919 [tlačená forma] [online]. ISBN 978-0-12-818619-0. ISBN (online) 9780323899925. - SCO, s. 2907 – 2919

ADC46 Bohatová, Michaela (aut) (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Locomotory behaviour of two phylogenetically distant predatory ciliates: does evolutionary history matter? Lit.: 81 záz.

In: Ethology, Ecology & Evolution. - Roč. 30, č. 3 (2018), s. 195-219. - ISSN (print) 0394-9370 článok

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Indikátor časopisu:

SJR (SCOPUS) 2018=0,424

SNIP (SCOPUS) 2018=0,575

CiteScore (SCOPUS) 2018=2,1

IF (JCR) 2018=1.038

Kvartil Q:

wos-jcr -- Q4 [Behavioral sciences] -- 2018

wos-jcr -- Q3 [Zoology] -- 2018

scimago-sjr -- Q2 [Animal science and zoology] -- 2018

scimago-sjr -- Q3 [Ecology, evolution, behavior and systematics] -- 2018

Ohlasy (2):

[o1] 2019 ~ Abraham, J.S. - Sripoorna, S. - Maurya, S. - Makhija, S. - Gupta, R. - Toteja, R.: International Journal of Systematic and Evolutionary Microbiology, Vol. 69, No. 4, 2019, s. 877-894 -- SCI ; SCOPUS

[o1] 2020 ~ Zivaljic, S. - Schoenle, A. - Scherwass, A. - Hohlfeld, M. - Nitsche, F. - Arndt, H.: Marine Biology, Vol. 167, No. 5, 2020, Art. No. 63 -- SCI ; SCOPUS

ADC47 Rajter, Ľubomír (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Selection and paucity of phylogenetic signal challenge the utility of alpha-tubulin in reconstruction of evolutionary history of free-living litostomateans (Protista, Ciliophora) Lit.: 74 záz.

In: Molecular Phylogenetics and Evolution. - č. 127 (2018), s. 534-544. - ISSN (print) 1055-7903 článok

Registrované v:

SCO SCOPUS

CCC Current Content Connect

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2018=2.179

SNIP (SCOPUS) 2018=2,118

CiteScore (SCOPUS) 2018=7,6

IF (JCR) 2018=3,992

Kvartil Q:

wos-jcr -- Q2 [Biochemistry & molecular biology] -- 2018

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2018

scimago-sjr -- Q1 [Genetics] -- 2018

scimago-sjr -- Q1 [Molecular biology] -- 2018

wos-jcr -- Q1 [Evolutionary biology] -- 2018

wos-jcr -- Q1 [Genetics & heredity] -- 2018

Ohlasy (3):

[o1] 2018 ~ Gruber, M.S. - Muhlthaler, A. - Agatha, S.: Acta Protozoologica, Vol. 57, No. 3, 2018, s. 195-213 -- SCI ; SCOPUS

[o1] 2020 ~ Zhang, Q. - Xu, J. - Warren, A. - Yang, R. - Shen, Z. - Yi, Z.: Assessing the utility of Hsp90 gene for inferring evolutionary relationships within the ciliate subclass Hypotricha (Protista, Ciliophora). In: BMC Evolutionary Biology, Vol. 20, No. 1, 2020, Art. No. 2001653 -- SCOPUS

[n1] 2021 zz ~ Foissner, W.: A detailed description of a Brazilian Holophrya teres (Ehrenberg, 1834) and nomenclatural revision of the genus Holophrya (Ciliophora, Prostomatida). In: European Journal of Protistology, Vol. 80, 2021, Art. No.125662 -- SCOPUS

ADC48 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Dawn of astome ciliates in light of morphology and time-calibrated phylogeny of Haptophrya planariarum, an obligate endosymbiont of freshwater turbellarians

Lit.: 88 zázn.

In: European Journal of Protistology. - č. 64 (2018), s. 54-71. - ISSN (print) 0932-4739
článok

Registrované v:

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Indikátor časopisu:

SJR (SCOPUS) 2018=1,103

SNIP (SCOPUS) 2018=0,92

CiteScore (SCOPUS) 2018=4

IF (JCR) 2018=2,626

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2018

scimago-sjr -- Q2 [Microbiology] -- 2018

Ohlasy (4):

[o1] 2019 ~ Fernandes, N.M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 139, October, 2019, Art. No. 106521 -- SCI ; SCOPUS

[o1] 2020 ~ Antipa, G.A. - Strüder-Kypke, M.C. - Lynn, D.H.: Aquatic Ecosystem Health and Management, Vol. 23, No. 1, 2020, s. 58-68 -- SCI ; SCOPUS

[o1] 2020 ~ De Souza, B.A. - Dias, R.J.P. - Senra, M.V.X.: Systematics and Biodiversity, Vol. 18, No. 7, 2020, s. 662-674 -- SCI ; SCOPUS

[n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevolutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS

ADC49 Slovák, Marek (aut) (30%) - Kučera, Jaromír (aut) (20%) - Lack, Hans (aut) (1%) - Ziffer-Berger, Jotham (aut) (1%) - Melicharková, Andrea (aut) (10%) - Závěská, Eliška (aut) (10%) - Vďačný, Peter (aut) [UKOPRBZO] (28%): Diversification dynamics and transoceanic Eurasian-Australian disjunction in the genus Picris (Compositae) induced by the interplay of shifts in intrinsic/extrinsic traits and paleoclimatic oscillations

Lit.: 122 zázn.

In: Molecular Phylogenetics and Evolution. - č. 119 (2018), s. 182-195. - ISSN (print) 1055-7903
článok

Registrované v:

SCO SCOPUS

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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2018=2.179

SNIP (SCOPUS) 2018=2,118

CiteScore (SCOPUS) 2018=7,6

IF (JCR) 2018=3,992

Kvartil Q:

wos-jcr -- Q2 [Biochemistry & molecular biology] -- 2018

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2018

scimago-sjr -- Q1 [Genetics] -- 2018

scimago-sjr -- Q1 [Molecular biology] -- 2018

wos-jcr -- Q1 [Evolutionary biology] -- 2018

wos-jcr -- Q1 [Genetics & heredity] -- 2018

Ohlasy (5):

[o1] 2018 ~ Wang, Y. - Wen, Y. - Gao, J.: Revista Brasileira de Farmacognosia-Brazilian Journal of Pharmacognosy, Vol. 28, No. 6, 2018, s. 640-646 -- SCI ; SCOPUS

[o1] 2019 ~ Sanchez-Chavez, E. - Rodriguez, A. - Castro-Castro, A. - Perez-Farrera, M.A. - Sosa, V.: Molecular Phylogenetics and Evolution, Vol. 135, June, 2019, s. 166-176 -- SCI ; SCOPUS

[o1] 2020 ~ Duan, L. - Harris, A.J. - Su, C. - Zhang, Z.R. - Arslan, E. - Ertugrul, K. - Loc, P.K. - Hayashi, H. - Wen, J. - Chen, H.F.: Frontiers in Plant Science, Vol. 11, June, 2020, Art. No. 793 -- SCI ; SCOPUS

[n1] 2021 zz ~ Kadereit, J.W. - Abbott, R.J.: Plant speciation in the Quaternary. In: Plant Ecology and Diversity, Vol. 14, No. 3-4, 2021, s. 105-142 -- SCOPUS

[n1] 2022 zz ~ Fernandez, M. - Tapias, R.: Seed Dormancy and Seedling Ecophysiology Reveal the Ecological Amplitude of the Threatened Endemism *Picris willkommii* (Schultz Bip.) Nyman (Asteraceae). In: Plants, Vol. 11, No. 15, 2022, Art. No.1981 -- SCOPUS

ADC50 Vďačný, Peter (aut) [UKOPRBZO] (30%) - Érseková, Emese (aut) (10%) - Šoltys, Katarína (aut) [UKOVP] (20%) - Budiš, Jaroslav (aut) [UKOVP] (10%) - Pecina, Lukáš (aut) [UKOPRBZO] (10%) - Rúrik, Ivan (aut) [UKOPRBZO] (20%): Co-existence of multiple bacterivorous clevelandellid ciliate species in hindgut of wood-feeding cockroaches in light of their prokaryotic consortium [elektronický dokument]

Lit.: 66 záz.

In: Scientific reports [elektronický dokument]. - Roč. 8, č. 10 December (2018), s. [1-13], Art. no. 17749 [online]. - ISSN (online) 2045-2322

článok

Registrované v:

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCO SCOPUS

SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2018=1,414

SNIP (SCOPUS) 2018=1,274

CiteScore (SCOPUS) 2018=6,40

IF (JCR) 2018=4,011

AIS (JCR) 2018=1,286

Kvartil Q:

wos-jcr -- Q1 [Multidisciplinary sciences] -- 2018

scimago-sjr -- Q1 [Multidisciplinary] -- 2018

wos-ais -- Q1 [Multidisciplinary sciences] -- 2018

wos-jci -- Q1 [Multidisciplinary sciences] -- 2018

Ohlasy (8):

[o1] 2020 ~ Jahnes, B.C. - Sabree, Z.L.: Current Opinion in Insect Science, Vol. 39, 2020, s. 35-41 -- SCI ; SCOPUS

[n1] 2021 zz ~ Nones, S. - Simoes, F. - Trindade, C.S. - Matos, J. - Sousa, E.: Microbiome associated with the mycangia of female and male adults of the ambrosia beetle *platypus cylindrus* fab. (coleoptera: Curculionidae). In: Insects, Vol. 12, No. 10, 2021, Art. No. 881 -- SCOPUS

[n1] 2021 zz ~ Ponce-Gordo, F. - Garcia-Rodriguez, J.J.: *Balantioides coli*. In: Research in Veterinary Science, Vol. 135, 2021, s. 424-431 -- SCOPUS

[n1] 2021 zz ~ Bridges, C.M. - Gage, D.J.: Development and application of aerobic, chemically defined media for *Dysgonomonas*. In: *Anaerobe*, Vol. 67, 2021, Art. No. 102302 -- SCOPUS

[n1] 2021 zz ~ Bredon, M. - Depuydt, E. - Brisson, L. - Moulin, L. - Charles, C. - Haenn, S. - Moumen, B. - Bouchon, D.: Effects of dysbiosis and dietary manipulation on the digestive microbiota of a detritivorous arthropod. In: *Microorganisms*, Vol. 9, No. 1, 2021, Art. No. 148 -- SCOPUS

[n1] 2021 zz ~ Li, S. - Zhuang, W. - Perez-Uz, B. - Zhang, Q. - Hu, X.: Two Anaerobic Ciliates (Ciliophora, Armophorea) from China: Morphology and SSU rDNA Sequence, with Report of a New Species, *Metopus paravestitus* nov. spec. In: *Journal of Eukaryotic Microbiology*, Vol. 68, No. 1, 2021, Art. No. e12822 -- SCOPUS

[o1] 2023 ~ da Silva, Zacarias Rosalina João - Cedrola, Franciane - Rossi, Mariana Fonseca - Dias, Roberto Júnio Pedroso. Ciliates in domestic ruminants in Africa and the first characterization of ciliates (Alveolata, Ciliophora) in the rumen of domestic caprines of the Landim breed (*Capra hircus* L) from Mozambique [elektronický dokument]. DOI 10.1007/s13199-023-00932-w In: *Symbiosis*. Dordrecht: Springer Nature. Springer International Publishing AG, 2023, Roč. 90, č. 3, s. 241-257 [tlačená forma] [online]. ISSN 0334-5114. ISSN (online) 1878-7665. - SCO ; CCC ; WOS CC, s. 241 - 257

[o1] 2023 ~ Pandian, T.J. Evolution and Speciation in Protozoa [textový dokument (print)] [elektronický dokument] . Abingdon: Taylor & Francis Group. Routledge, 2023. 1. vyd. ISBN 9781032347561. ISBN 9781032347516. ISBN (online) 9781003323716. - SCO, s. 1 - 179

ADC51 Vďačný, Peter (aut) [UKOPRBZO] (100%): Evolutionary Associations of Endosymbiotic Ciliates Shed Light on the Timing of the Marsupial-Placental Split
Lit.: 90 záz.

In: *Molecular Biology and Evolution*. - Roč. 35, č. 7 (2018), s. 1757-1769. - ISSN (print) 0737-4038
článok

Registrované v:

CCC Current Content Connect

SCO SCOPUS

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2018=7,124

SNIP (SCOPUS) 2018=2,139

CiteScore (SCOPUS) 2018=18,8

IF (JCR) 2018=14.797

Kvartil Q:

wos-jcr -- Q1 [Biochemistry & molecular biology] -- 2018

wos-jcr -- Q1 [Evolutionary biology] -- 2018

wos-jcr -- Q1 [Genetics & heredity] -- 2018

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2018

scimago-sjr -- Q1 [Genetics] -- 2018

scimago-sjr -- Q1 [Molecular biology] -- 2018

Ohlasy (16):

- [o1] 2019 ~ Gurelli, G.: Zootaxa, Vol. 4545, No. 3, 2019, s. 419-433 -- SCI ; SCOPUS
- [o1] 2019 ~ Fernandes, N.M. - Schrago, C.G.: Molecular Phylogenetics and Evolution, Vol. 139, October, 2019, Art. No. 106521 -- SCI ; SCOPUS
- [o1] 2019 ~ Berber, B. - Gurelli, G.: Zootaxa, Vol. 4695, No. 6, 2019, s. 550-558 -- SCI ; SCOPUS
- [o1] 2020 ~ Cedrola, F. - Senra, M.V. - D'Agosto, M. - Dias, R.J.P.: Journal of Eukaryotic Microbiology, Vol. 67, No. 1, 2020, s. 140-143 -- SCI ; SCOPUS
- [o1] 2020 ~ De Souza, B.A. - Dias, R.J.P. - Senra, M.V.X.: Systematics and Biodiversity, Vol. 18, No. 7, 2020, s. 662-674 -- SCI ; SCOPUS
- [o1] 2020 ~ Cedrola, F. - Senra, M.V.X. - Rossi, M.F. - Fregulia, P. - D'Agosto, M. - Dias, R.J.P.: Frontiers in Microbiology, Vol. 10, 2020, Art. No. 2967 -- SCI ; SCOPUS
- [o1] 2020 ~ Foissner, W. - Al-Rasheid, K.A.S. - Struder-Kypke, M.C. - Lynn, D.H.: Aquatic Ecosystem Health & Management, Vol. 23, No. 1, 2020, s. 79-92 -- SCI ; SCOPUS
- [o1] 2020 ~ Gurelli, G. - Daw, A.F.O.E.: Endosymbiotic ciliated protozoan biota of dromedary camels and domestic cattle in Tunisia. In: Zootaxa, Vol. 4859, No. 3, 2020, s. 409-418 -- SCOPUS
- [n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevolutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS
- [n1] 2022 zz ~ Li, Z. - Wang, X. - Zhang, Y. - Yu, Z. - Zhang, T. - Dai, X. - Pan, X. - Jing, R. - Yan, Y. - Liu, Y. - Gao, S. - Li, F. - Huang, Y. - Tian, J. - Yao, J. - Xing, X.P. - Shi, T. - Ning, J. - Yao, B. - Huang, H. - Jiang, Y.: Genomic insights into the phylogeny and biomass-degrading enzymes of rumen ciliates. In: ISME Journal, Vol. 16, No. 12, 2022, s. 2775-2787 -- SCOPUS
- [o1] 2023 ~ Kornilova, Olga - Skazina, Maria - Belokon, Maria - Egorova, Natalia - Chistyakova, Ludmila. Ciliates from faeces of kiang Equus kiang kept in a zoo, with analysis of interspecific differences of 18S sequences among trichostomatids (Litostomatea). DOI 10.21685/1680-0826-2023-17-3-3 In: Protistology: an International Journal. Omsk: Omsk State Pedagogical University, 2023, Roč. 17, č. 3, s. 149-159 [tlačená forma]. ISSN 1680-0826. - SCO ; BIOSIS Citation Index, s. 149 - 159
- [o1] 2023 ~ Kornilova, Olga A. - Belokon, Maria E. - Skazina, Maria A. - Alekseeva, Olga S. - Chistyakova, Ludmila V. Ciliates from the intestine of zoo-kept black rhinoceros, with immunofluorescence microscopic and molecular phylogenetic investigation of Rhinostomatea (Litostomatea) [elektronický dokument]. DOI 10.1016/j.ejop.2023.126006 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126006 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO
- [o1] 2023 ~ Kornilova, Olga A. - Ganyukova, Anna I. - Belokon, Maria E. - Platonov, Vladimir V. - Chistyakova, Ludmila V. Ciliates from the faeces of the free-ranging dromedary from Oman: Morphology and molecular phylogeny [elektronický dokument]. DOI 10.1016/j.protis.2023.125993 In: Protist: formerly Archiv für Protistenkunde. Jena: Elsevier. Urban & Fischer, 2023, Roč. 174, č. 6, art. no. 125993 [tlačená forma]. ISSN 1434-4610. ISSN (online) 1618-0941. - SCO
- [o1] 2023 ~ da Silva, Zacarias Rosalina João - Cedrola, Franciane - Rossi, Mariana Fonseca - Dias, Roberto Júnio Pedroso. Ciliates in domestic ruminants in Africa and the first characterization of ciliates (Alveolata, Ciliophora) in the rumen of domestic caprines of the Landim breed (Capra hircus L) from Mozambique [elektronický dokument]. DOI 10.1007/s13199-023-00932-w In: Symbiosis. Dordrecht: Springer Nature. Springer International Publishing AG, 2023, Roč. 90, č. 3, s. 241-257 [tlačená forma] [online]. ISSN 0334-5114. ISSN (online) 1878-7665. - SCO ; CCC ; WOS CC, s. 241 - 257
- [o1] 2023 ~ Gürelli, Gözde. Intestinal Ciliates of Plains Zebra (Equus quagga Gmelin, 1788) in Turkey [elektronický dokument]. DOI 10.11646/zootaxa.5239.1.3 In: Zootaxa. Auckland: Magnolia Press, 2023, Roč. 5239, č. 1, s. 79-90 [tlačená forma] [online]. ISSN 1175-5326. ISSN (online) 1175-5334. - SCO ; CCC ; WOS CC, s. 79 - 90

[o1] 2023 ~ Estrada-Peña, Agustín - Guglielmone, Alberto A. - Nava, Santiago. Worldwide host associations of the tick genus *Ixodes* suggest relationships based on environmental sharing rather than on co-phylogenetic events [elektronický dokument]. DOI 10.1186/s13071-022-05641-9 In: Parasites & Vectors. Londýn: Springer Nature. BioMed Central, 2023, Roč. 16, č. 1, art. no. 75 [online]. ISSN (online) 1756-3305. - SCO, s. art. no. 75

ADC52 Bokor, Boris (aut) [UKOVP] (15%) - Soukup, Milan (aut) [UKOPRBFR] (5%) - Vaculík, Marek (aut) [UKOPRBFR] (14%) - Vďačný, Peter (aut) [UKOPRBZO] (5%) - Weidinger, Marieluise (aut) (5%) - Lichtscheidl, Irene (aut) (5%) - Vávrová, Silvia (aut) [UKOPRBMB] (5%) - Šoltys, Katarína (aut) [UKOVP] (5%) - Sonah, Humira (aut) (5%) - Deshmukh, Rupesh (aut) (5%) - Bélanger, Richard R. (aut) (5%) - White, Philip J. (aut) (10%) - El-Serehy, Hamed A. (aut) (1%) - Lux, Alexander (aut) [UKOPRBFR] (15%): Silicon Uptake and Localisation in Date Palm (*Phoenix dactylifera*) - A Unique Association With Sclerenchyma [elektronický dokument]
Lit.: 78 záz.

In: Frontiers in Plant Science [elektronický dokument]. - Roč. 10, č. August (2019), s. [1-17], Art. No. 988 [online]. - ISSN (online) 1664-462X
článok

Registrované v:

SCIE Science Citation Index Expanded

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SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2019=1,691

SNIP (SCOPUS) 2019=1,619

CiteScore (SCOPUS) 2019=7,8

IF (JCR) 2019=4.402

Kvartil Q:

wos-jcr -- Q1 [Plant sciences] -- 2019

scimago-sjr -- Q1 [Plant science] -- 2019

Ohlasy (12):

[o1] 2020 ~ George, N. - Antony, A. - Ramachandran, T. - Hamed, F. - Kamal-Eldin, A.: Frontiers in Plant Science, Vol. 11, 2020, Art. No. 977 -- SCI ; SCOPUS

[o1] 2020 ~ Hodson, M.J. - Evans, D.E.: Journal of Experimental Botany, Vol. 71, No. 21, 2020, s. 6719-6729 -- SCOPUS ; SCI

[o1] 2020 ~ Zancajo, V.M.R. - Lindtner, T. - Eisele, M. - Huber, A.J. - Elbaum, R. - Kneipp, J.: Analytical Chemistry, Vol. 92, No. 20, 2020, s. 13694-13701 -- SCOPUS ; SCI

[o1] 2021 ~ Mitani-Ueno, N. - Ma, J.F.: Soil Science and Plant Nutrition, Vol. 67, No. 1, 2021, s. 10-17 -- SCOPUS ; SCI

[n1] 2021 zz ~ Kirschner, G.K. - Xiao, T.T. - Blilou, I.: Rooting in the desert: A developmental overview on desert plants. In: Genes, Vol. 12, No. 5, 2021, Art. No. 709 -- SCOPUS

[n1] 2021 zz ~ Pavlovic, J. - Kostic, L. - Bosnic, P. - Kirkby, E.A. - Nikolic, M.: Interactions of Silicon With Essential and Beneficial Elements in Plants. In: Frontiers in Plant Science, Vol. 12, 2021, Art. No. 697592 -- SCOPUS

[n1] 2021 zz ~ Sterken, P.: The quest for a unified theory on biomechanical palm risk assessment through theoretical analysis and observation. In: Scientific Reports, Vol. 11, No. 1, 2021, Art. No. 22134 -- SCOPUS

[n1] 2022 zz ~ An, X. - Xie, B.: Phytoliths from Woody Plants: A Review. In: Diversity, Vol. 14, No. 5, 2022, art. no. 339 -- SCOPUS

- [n1] 2022 zz ~ Tripathi, P. - Tayade, R. - Mun, B.-G. - Yun, B.-W. - Kim, Y.: Silicon Application Differentially Modulates Root Morphology and Expression of PIN and YUCCA Family Genes in Soybean (*Glycine max* L.). In: *Frontiers in Plant Science*, Vol. 13, 2022, art. no. 842832 -- SCOPUS
- [n1] 2022 zz ~ Davamani, V. - Sangeetha Piriya, R. - Rakesh, S.S. - Parameswari, E. - Paul Sebastian, S. - Kalaiselvi, P. - Maheswari, M. - Santhi, R.: Phytolith-Occluded Carbon Sequestration Potential of Oil Palm Plantation in Tamil Nadu. In: *ACS Omega*, Vol. 7, No. 3, 2022, s. 2809-2820 - SCOPUS
- [n1] 2022 zz ~ Pooja - Vikram - Sharma, J. - Verma, S. - Sharma, A.: Importance of silicon in combating a variety of stresses in plants: A review. In: *Journal of Applied and Natural Science*, Vol. 14, No. 2, 2022, s. 607-630 -- SCOPUS

ADC53 Obert, Tomáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Integrative taxonomy of five astome ciliates (Ciliophora, Astomatia) isolated from earthworms in Central Europe

Lit.: 69 zázn.

In: *European Journal of Taxonomy*. - č. 559 (2019), s. 1-37. - ISSN (print) 2118-9773
článok

Registrované v:

SCO SCOPUS

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Indikátor časopisu:

SJR (SCOPUS) 2019=0,586

SNIP (SCOPUS) 2019=0,898

CiteScore (SCOPUS) 2019=2,3

IF (JCR) 2019=1,393

Kvartil Q:

wos-jcr -- Q3 [Plant sciences] -- 2019

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2019

wos-jcr -- Q2 [Entomology] -- 2019

wos-jcr -- Q2 [Zoology] -- 2019

Ohlasy (4):

[o1] 2020 ~ Luu, H.T.T. - Quintela-Alonso, P. - Sendra, K. - Green, I.D. - Esteban, G.F.: Morphology and Phylogeny of the Ciliate *Psilotricha silvicola* n. sp. (Alveolata, Ciliophora) from Woodland Soils in the United Kingdom. In: *Protist*, Vol.171, No. 4, 2020, Art. No. 125752 -- SCOPUS

[n1] 2021 zz ~ Wang, R. - Bai, Y. - Hu, T. - Xu, D. - Suzuki, T. - Hu, X.: Integrative taxonomy and molecular phylogeny of three poorly known tintinnine ciliates, with the establishment of a new genus (Protista; Ciliophora; Oligotrichea). In: *BMC Ecology and Evolution*, Vol. 21, No. 1, 2021, Art. No. 115 -- SCOPUS

[n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevo-lutionary analyses of ciliates associated with hosts support high diversification rates. In: *International Journal for Parasitology*, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS

[n1] 2021 zz ~ Liao, W. - Campello-Nunes, P.H. - Gammuto, L. - Abreu Viana, T. - de Oliveira Marchesini, R. - da Silva Paiva, T. - da Silva-Neto, I.D. - Modeo, L. - Petroni, G.: Incorporating mitogenome sequencing into integrative taxonomy: The multidisciplinary redescription of the ciliate *Thuricola similis* (Peritrichia, Vaginicolidae) provides new insights into the evolutionary relationships among Oligohymenophorea subclasses. In: *Molecular Phylogenetics and Evolution*, Vol. 158, 2021, Art.No. 107089 -- SCOPUS

ADC54 Rajter, Ľubomír (aut) [UKOPRBZO] (25%) - Bourland, William (aut) (5%) - Vďačný, Peter (aut)

[UKOPRBZO] (70%): Morpho-molecular Characterization of the Litostomatean Predatory Ciliate *Phialina pupula* (Muller, 1773) Foissner, 1983 (Haptoria, Lacrymariidae)

Lit.: 56 záz.

In: Acta Protozoologica. - Roč. 58, č. 2 (2019), s. 53-68. - ISSN (print) 0065-1583

článok

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Indikátor časopisu:

SJR (SCOPUS) 2019=0,285

SNIP (SCOPUS) 2019=0,238

CiteScore (SCOPUS) 2019=1,3

IF (JCR) 2019=0,556

Kvartil Q:

wos-jcr -- Q4 [Microbiology] -- 2019

scimago-sjr -- Q2 [Agricultural and biological sciences (miscellaneous)] -- 2019

Ohlasy (1):

[o1] 2023 ~ Tang, Jin - Zhang, Gongtao - Guo, Junqi - Luo, Lingxuan - Jiang, Jiamei - Pan, Hongbo. A new contribution to the raptorial ciliate genus *Lacrymaria* (Protista: Ciliophora): a brief review and comprehensive descriptions of two new species from Changjiang Estuary [elektronický dokument]. DOI 10.3389/fmicb.2023.1259653 In: Frontiers in microbiology. Lausanne: Frontiers Media, 2023, Roč. 14, art. no. 1259653 [online]. ISSN (online) 1664-302X. - SCO ; WOS CC

ADC55 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Living morphology and molecular phylogeny of oligohymenophorean ciliates associated with freshwater turbellarians

Lit.: 90 záz.

In: Diseases of Aquatic Organisms. - Roč. 134, č. 2 (2019), s. 147-166. - ISSN (print) 0177-5103

článok

Registrované v:

SCO SCOPUS

CCC Current Content Connect

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2019=0,566

SNIP (SCOPUS) 2019=0,86

CiteScore (SCOPUS) 2019=2,7

IF (JCR) 2019=1.368

Kvartil Q:

wos-jcr -- Q3 [Fisheries] -- 2019

wos-jcr -- Q2 [Veterinary sciences] -- 2019

scimago-sjr -- Q2 [Aquatic science] -- 2019

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2019

Ohlasy (2):

[n1] 2021 zz ~ da Silva Costa, F. - Junio Pedrosa Dias, R. - Fonseca, R.M.: Macroevo-lutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS

[n1] 2022 zz ~ Hao, T. - Song, Y. - Li, B. - Pan, X.: Morphology and molecular phylogeny of three freshwater scuticociliates, with establishments of one new genus and three new species (Ciliophora, Oligohymenophorea). In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125918 -- SCOPUS

ADC56 Shazib, Shahed Uddin Ahmed (aut) (40%) - Vďačný, Peter (aut) [UKOPRBZO] (40%) - Slovák, Marek (aut) (10%) - Gentekaki, Eleni (aut) (5%) - Shin, Mann Kyoona (aut) (5%): Deciphering phylogenetic relationships and delimiting species boundaries using a Bayesian coalescent approach in protists: A case study of the ciliate genus Spirostomum (Ciliophora, Heterotrichea) [elektronický dokument]

Lit.: 91 záz.

In: Scientific reports [elektronický dokument]. - Roč. 9, č. 8 November (2019), s. [1-15], Art. no. 16360 [online]. - ISSN (online) 2045-2322

článok

Registrované v:

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Indikátor časopisu:

SJR (SCOPUS) 2019=1,341

SNIP (SCOPUS) 2019=1,365

CiteScore (SCOPUS) 2019=7,20

IF (JCR) 2019=3,998

AIS (JCR) 2019=1,261

Kvartil Q:

wos-jcr -- Q1 [Multidisciplinary sciences] -- 2019

scimago-sjr -- Q1 [Multidisciplinary] -- 2019

wos-jci -- Q1 [Multidisciplinary sciences] -- 2019

wos-ais -- Q1 [Multidisciplinary sciences] -- 2019

Ohlasy (12):

[o1] 2020 ~ Zhang, Q. - Xu, J. - Warren, A. - Yang, R. - Shen, Z. - Yi, Z.: Assessing the utility of Hsp90 gene for inferring evolutionary relationships within the ciliate subclass Hypotricha (Protista, Ciliophora). In: BMC Evolutionary Biology, Vol. 20, No. 1, 2020, Art. No. 2001653 -- SCOPUS

[o1] 2020 ~ Macek, M. - Sanchez Medina, X. - Picazo, A. - Pestova, D. - Bautista Reyes, F. - Montiel Hernandez, J.R. - Alcocer, J. - Merino Ibarra, M. - Camacho, A.: Spirostomum teres: A long term study of an anoxic-hypolimnion population feeding upon photosynthesizing microorganisms. In: Acta Protozoologica, Vol. 59, No. 1, 2020, s. 13-38 -- SCOPUS

[n1] 2021 zz ~ Ye, T. - Huang, J. - Warren, A. - Zhao, X. - Zheng, B. - Zhang, H. - Shi, Y. - Al-Farraj, S.A. - Chen, X.: Morphology, Life Cycle, and SSU rDNA-based Phylogeny of Two Folliculinid Ciliates (Ciliophora, Heterotrichea, Folliculinidae) Collected from Subtropical Coastal Wetlands of China: Description of Two Folliculinid Ciliates. In: Protist, Vol. 172, No. 5-6, 2021, Art. No. 125844 -- SCOPUS

[n1] 2021 zz ~ Jin, D. - Zhao, X. - Ye, T. - Huang, J. - Warren, A. - Al-Farraj, S.A. - Chen, X.: Taxonomy and SSU rDNA-Based Phylogeny of Two Heterotrich Ciliates (Ciliophora, Heterotrichea) Collected From Subtropical Wetlands of China, Including the Description of a New Species, Linostomella pseudovorticella n. sp. In: Frontiers in Microbiology, Vol. 12, 2021, Art. No. 719360 -- SCOPUS

[n1] 2021 zz ~ Ye, T. - Zhao, X. - Chi, Y. - Zheng, B. - Zhang, H. - Huang, J. - Warren, A. - Chen, X.: Morphology and Molecular Phylogeny of Two Marine Folliculinid Ciliates Found in China (Ciliophora, Heterotrichea). In: Journal of Ocean University of China, Vol. 20, No. 4, 2021, s. 959-972 -- SCOPUS

[n1] 2021 zz ~ Munoz-Gomez, S.A. - Kreutz, M. - Hess, S.: A microbial eukaryote with a unique combination of purple bacteria and green algae as endosymbionts. In: Science Advances, Vol. 7, No. 24, 2021, Art. No. eabg4102 -- SCOPUS

- [n1] 2021 zz ~ Campello-Nunes, P.H. - Fernandez, L.D. - Paiva, T.S. - Soares, C.A.G. - Silva-Neto, I.D. - Fernandes, N.M.: Macronuclear Plasticity in Two South American Populations of Spirostomum (Ciliophora, Heterotrichea) Warns About its Use for Species Classification: Revision and New Insights. In: Protist, Vol. 172, No. 2, 2021, Art. No. 125803 -- SCOPUS
- [n1] 2021 zz ~ Chi, Y. - Chen, X. - Li, Y. - Wang, C. - Zhang, T. - Ayoub, A. - Warren, A. - Song, W. - Wang, Y.: New contributions to the phylogeny of the ciliate class Heterotrichea (Protista, Ciliophora): analyses at family-genus level and new evolutionary hypotheses. In: Science China Life Sciences, Vol. 64, No. 4, 2021, s. 606-620 -- SCOPUS
- [n1] 2021 zz ~ Mukhtar, I. - Wu, S. - Wei, S. - Chen, R. - Cheng, Y. - Liang, C. - Chen, J.: Transcriptome Profiling Revealed Multiple rquA Genes in the Species of Spirostomum (Protozoa: Ciliophora: Heterotrichea). In: Frontiers in Microbiology, Vol. 11, 2021, Art. No. 574285 -- SCOPUS
- [n1] 2021 zz ~ Xu, J. - Wilkinson, M. - Chen, M. - Zhang, Q. - Yang, R. - Yi, Z.: Concatenated data and dense taxon sampling clarify phylogeny and ecological transitions within Hypotricha. In: Zoologica Scripta, Vol. 50, No. 1, 2021, s.125-139 -- SCOPUS
- [n1] 2022 zz ~ Kosiba, J. - Krzton, W. - Koreivienė, J. - Tarcz, S. - Wilk-Wozniak, E.: Interactions between Ciliate Species and Aphanizomenon flos-aquae Vary Depending on the Morphological Form and Biomass of the Diazotrophic Cyanobacterium. In: International Journal of Environmental Research and Public Health, Vol. 19, No. 22, 2022, Art. No. 15097 -- SCOPUS
- [n1] 2022 zz ~ Chi, Y. - Wang, Z. - Ye, T. - Wang, Y. - Zhao, J. - Song, W. - Bourland, W.A. - Chen, X.: A new contribution to the taxonomy and phylogeny of the ciliate genus Spirostomum (Alveolata, Ciliophora, Heterotrichea), with comprehensive descriptions of two species from wetlands in China. In: Water Biology and Security, Vol. 1, No. 2, 2022, Art. No. 100031 -- SCOPUS
- ADC57 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Rajter, Ľubomír (aut) [UKOPRBZO] (10%) - Stoeck, Thorsten (aut) (5%) - Foissner, Wilhelm (aut) (5%): A Proposed Timescale for the Evolution of Armophorean Ciliates: Clevelandellids Diversify More Rapidly Than Metopids
Lit.: 91 záz.
In: Journal of Eukaryotic Microbiology. - Roč. 66, č. 1 (2019), s. 167-181. - ISSN (print) 1066-5234
článok
Registrované v:
CCC Current Content Connect
SCO SCOPUS
WOS CC Web of Science Core Collection
Indikátor časopisu:
SJR (SCOPUS) 2019=0,842
SNIP (SCOPUS) 2019=0,778
CiteScore (SCOPUS) 2019=4,6
IF (JCR) 2019=2,143
Kvartil Q:
wos-jcr -- Q3 [Microbiology] -- 2019
scimago-sjr -- Q2 [Microbiology] -- 2019
Ohlasy (13):
[o1] 2019 ~ Reboul, G. - Moreira, D. - Bertolino, P. - Hillebrand-Voiculescu, A.M. - Lopez-Garcia, P.: Environmental Microbiology Reports, Vol. 11, No. 3, 2019, s. 464-473 -- SCI ; SCOPUS
[o1] 2019 ~ Somasundaram, S. - Abraham, J.S. - Maurya, S. - Toteja, R. - Gupta, R. - Makhija, S.: Molecular Biology Reports, Vol. 46, No. 5, 2019, s. 4921-4931 -- SCI ; SCOPUS
[o1] 2020 ~ Bourland, W. - Rotterova, J. - Cepicka, I.: Protist, Vol. 171, No. 3, 2020, Art. No. 125740 -- SCI ; SCOPUS

- [o1] 2020 ~ Campello-Nunes, P.H. - Fernandes, N.M. - Szokoli, F. - Fokin, S.I. - Serra, V. - Modeo, L. - Petroni, G. - Soares, C.A.G. - Paiva, T.D. - da Silva-Neto, I.D.: Protist, Vol. 171, No. 2, 2020, Art. No. 125716 -- SCI ; SCOPUS
- [o1] 2020 ~ Li, M. - Hu, G. - Li, C. - Zhao, W.-S. - Zou, H. - Li, W.-X. - Wu, S.-G. - Wang, G.-T. - Ponce-Gordo, F.: Morphological and molecular characterization of a new ciliate *Nyctotheroides grimi* n. sp. (Armophorea, Clevelandellida) from Chinese frogs. In: Acta Tropica, Vol. 208, 2020, Art. No. 105531 -- SCOPUS
- [n1] 2021 zz ~ Zhuang, W. - Li, S. - Bai, Y. - Zhang, T. - Al-Rasheid, K.A.S. - Hu, X.: Morphology and molecular phylogeny of the anaerobic freshwater ciliate *Urostomides spinosus* nov. spec. (Ciliophora, Armophorea, Metopida) from China. In: European Journal of Protistology, Vol. 81, 2021, Art. No. 125823 -- SCOPUS
- [n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevo­lutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS
- [n1] 2021 zz ~ Li, S. - Zhuang, W. - Perez-Uz, B. - Zhang, Q. - Hu, X.: Two Anaerobic Ciliates (Ciliophora, Armophorea) from China: Morphology and SSU rDNA Sequence, with Report of a New Species, *Metopus paravestitus* nov. spec. In: Journal of Eukaryotic Microbiology, Vol. 68, No. 1, 2021, Art. No. e12822 -- SCOPUS
- [n1] 2022 zz ~ Chen, Z. - Li, J. - Salas-Leiva, D.E. - Chen, M. - Chen, S. - Li, S. - Wu, Y. - Yi, Z.: Group-specific functional patterns of mitochondrion-related organelles shed light on their multiple transitions from mitochondria inciliated protists. In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 609-623 -- SCOPUS
- [n1] 2022 zz ~ Mendez-Sanchez, D. - Pomahac, O. - Rotterova, J. - Bourland, W. - Cepicka, I.: Diversity and Phylogenetic Position of *Bothrostoma Stokes*, 1887 (Ciliophora: Metopida), with Description of Four New Species. In: Protist, Vol. 173, No. 4, 2022, Art. No. 125887 -- SCOPUS
- [o1] 2023 ~ Méndez-Sánchez, Daniel - Pomahač, Ondřej - Rotterová, Johana - Bourland, William A. - Čepička, Ivan. Morphology and phylogenetic position of three anaerobic ciliates from the classes Odontostomatea and Muranotrichea (Ciliophora) [elektronický dokument]. DOI 10.1111/jeu.12965 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 3, art. no. e12965 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; WOS CC, s. art. no. e12965
- [o1] 2023 ~ Li, Ran - Zhuang, Wenbao - Feng, Xiaochen - Hines, Hunter N. - Hu, Xiaozhong. First redescription and molecular phylogeny of *Trimyema claviforme* Kahl, 1933 with the description of a Chinese population of *Plagiopyla nasuta* Stein, 1860 (Ciliophora, Plagiopylea) [elektronický dokument]. DOI 10.1016/j.ejop.2023.126003 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126003 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO
- [o1] 2023 ~ Li, Jia - Li, Song - Su, Hua - Yu, Minjie - Xu, Jiahui - Yi, Zhenzhen. Comprehensive phylogenomic analyses reveal that order Armophorida is most closely related to class Armophorea (Protista, Ciliophora) [elektronický dokument]. DOI 10.1016/j.ympev.2023.107737 In: Molecular Phylogenetics and Evolution. San Diego: Elsevier. Academic Press, 2023, Roč. 182, art. no. 107737 [tlačená forma] [online]. ISSN 1055-7903. ISSN (online) 1095-9513. - SCO ; CCC ; WOS CC, s. art. no. 107737

ADC58 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): A huge diversity of metopids (Ciliophora, Armophorea) in soil from the Murray River floodplain, Australia. III. Morphology, ontogenesis and conjugation of *Metopus boletus* nov.spec., with implications for the phylogeny of the SAL supercluster
Lit.: 68 záz. In: European Journal of Protistology. - č. 69 (2019), s. 117-137. - ISSN (print) 0932-4739
článok

Registrované v:

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Indikátor časopisu:

SJR (SCOPUS) 2019=0,936

SNIP (SCOPUS) 2019=0,946

CiteScore (SCOPUS) 2019=4,6

IF (JCR) 2019=2,395

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2019

scimago-sjr -- Q2 [Microbiology] -- 2019

Ohlasy (8):

[o1] 2020 ~ Bourland, W. - Rotterova, J. - Cepicka, I.: Protist, Vol. 171, No. 3, 2020, Art. No. 125740 -- SCI ; SCOPUS

[n1] 2021 zz ~ Zhuang, W. - Li, S. - Bai, Y. - Zhang, T. - Al-Rasheid, K.A.S. - Hu, X.: Morphology and molecular phylogeny of the anaerobic freshwater ciliate *Urostomides spinosus* nov. spec. (Ciliophora, Armophorea, Metopida) from China. In: European Journal of Protistology, Vol. 81, 2021, Art. No. 125823 -- SCOPUS

[n1] 2021 zz ~ Li, S. - Zhuang, W. - Perez-Uz, B. - Zhang, Q. - Hu, X.: Two Anaerobic Ciliates (Ciliophora, Armophorea) from China: Morphology and SSU rDNA Sequence, with Report of a New Species, *Metopus paravestitus* nov. spec. In: Journal of Eukaryotic Microbiology, Vol. 68, No. 1, 2021, Art. No. e12822 -- SCOPUS

[n1] 2022 zz ~ Mendez-Sanchez, D. - Pomahac, O. - Rotterova, J. - Bourland, W. - Cepicka, I.: Diversity and Phylogenetic Position of *Bothrostoma* Stokes, 1887 (Ciliophora: Metopida), with Description of Four New Species. In: Protist, Vol. 173, No. 4, 2022, Art. No. 125887 -- SCOPUS

[n1] 2022 zz ~ Zhuang, W. - Li, R. - Feng, X. - Al-Farraj, S.A. - Hu, X.: New Contribution to the Diversity of the Anaerobic Genus *Metopus* (Ciliophora, Armophorea), With Descriptions of Three New Marine Species. In: Frontiers in Marine Science, Vol. 9, 2022, Art. No. 884834 -- SCOPUS

[n1] 2022 zz ~ Bourland, W. - Pomahac, O. - Cepicka, I.: Morphology and phylogeny of two anaerobic freshwater ciliates: *Brachonella comma* sp. nov. and the widely distributed but little-known caenomorphid, *Ludio parvulus* Penard, 1922. In: Journal of Eukaryotic Microbiology, Vol. 69, No. 3, 2022, Art. No. e12892 -- SCOPUS

[o1] 2023 ~ Méndez-Sánchez, Daniel - Pomahač, Ondřej - Rotterová, Johana - Bourland, William A. - Čepička, Ivan. Morphology and phylogenetic position of three anaerobic ciliates from the classes Odontostomatea and Muranotrichea (Ciliophora) [elektronický dokument]. DOI 10.1111/jeu.12965 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 3, art. no. e12965 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; WOS CC, s. art. no. e12965

[o1] 2023 ~ Li, Ran - Zhuang, Wenbao - Feng, Xiaochen - Hines, Hunter N. - Hu, Xiaozhong. First redescription and molecular phylogeny of *Trimyema claviforme* Kahl, 1933 with the description of a Chinese population of *Plagiopyla nasuta* Stein, 1860 (Ciliophora, Plagiopylea) [elektronický dokument]. DOI 10.1016/j.ejop.2023.126003 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126003 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO

ADC59 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Re-analysis of the 18S rRNA gene phylogeny of the ciliate class Colpodea

Lit.: 92 záz.

In: European Journal of Protistology. - č. 67 (2019), s. 89-105. - ISSN (print) 0932-4739
článok

Registrované v:

WOS CC Web of Science Core Collection

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Indikátor časopisu:

SJR (SCOPUS) 2019=0,936

SNIP (SCOPUS) 2019=0,946

CiteScore (SCOPUS) 2019=4,6

IF (JCR) 2019=2,395

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2019

scimago-sjr -- Q2 [Microbiology] -- 2019

Ohlasy (7):

[o1] 2019 ~ Harkes, P. - Suleiman, A.K.A. - van den Elsen, S.J.J. - de Haan, J.J. - Holterman, M. - Kuramae, E.E. - Helder, J.: Scientific Reports, Vol. 9, December, 2019, Art. No. 13521 -- SCI ; SCOPUS

[n1] 2021 zz ~ Neculicioiu, V.S. - Colosi, I.A. - Toc, D.A. - Lesan, A. - Costache, C.: When a ciliate meets a flagellate: A rare case of colpoda spp. and colpodella spp. isolated from the urine of a human patient. Case report and brief review of literature. In: Biology, Vol. 10, No. 6, 2021, Art. No. 476 -- SCOPUS

[n1] 2022 zz ~ Zhao, Y. - Langlois, G.A.: Ciliate Morpho-Taxonomy and Practical Considerations before Deploying Metabarcoding to Ciliate Community Diversity Surveys in Urban Receiving Waters. In: Microorganisms, Vol. 10, No. 12, 2022, Art. No.2512 -- SCOPUS

[n1] 2022 zz ~ Li, B. - Song, Y. - Hao, T. - Wang, L. - Zheng, W. - lyu, Z. - Chen, Y. - Pan, X.: Insights into the phylogeny of the ciliate of class Colpodea based on multigene data. In: Ecology and Evolution, Vol. 12, No. 10, 2022, Art. No.e9380 -- SCOPUS

[n1] 2022 zz ~ Rajter, L. - Lu, B. - Rassoshanska, E. - Dunthorn, M.: Future prospects for investigating ciliate biodiversity. In: Acta Protozoologica, Vol. 61, 2022, s. 35-46 -- SCOPUS

[n1] 2022 zz ~ Song, Y. - Hao, T. - Li, B. - Zheng, W. - Liu, L. - Wang, L. - Chen, Y. - Pan, X.: Study on Analysis of Several Molecular Identification Methods for Ciliates of Colpodea (Protista, Ciliophora). In: Cellular Microbiology, Vol. 2022, 2022, Art. No. 4017442 -- SCOPUS

[o1] 2023 ~ Ewers, Isabelle - Rajter, Lubomír - Czech, Lucas - Mahé, Frédéric - Stamatakis, Alexandros - Dunthorn, Micah. Interpreting phylogenetic placements for taxonomic assignment of environmental DNA [elektronický dokument]. DOI 10.1111/jeu.12990 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 5, art. no. e12990 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO

ADC60 Fačkovcová, Zuzana (aut) (16.67%) - Slovák, Marek (aut) (16.666%) - Vďačný, Peter (aut) [UKOPRBZO] (16.666%) - Melicharková, Andrea (aut) (16.666%) - Zozomová-Lihová, Judita (aut) (16.666%) - Guttová, Anna (aut) (16.666%): Spatio-temporal formation of the genetic diversity in the Mediterranean dwelling lichen during the Neogene and Quaternary epochs

Lit.: 141 záz.

In: Molecular Phylogenetics and Evolution. - č. 144 (2020), s. [1-14], Art. No. 6704. - ISSN (print) 1055-7903

článok

Registrované v:

WOS CC Web of Science Core Collection

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Indikátor časopisu:

SJR (SCOPUS) 2020=1,612

SNIP (SCOPUS) 2020=1,893
CiteScore (SCOPUS) 2020=7,3
IF (JCR) 2020=4,286
AIS (JCR) 2020=1.375

Kvartil Q:

wos-jcr -- Q2 [Genetics & heredity] -- 2020
wos-jcr -- Q2 [Evolutionary biology] -- 2020
wos-jcr -- Q2 [Biochemistry & molecular biology] -- 2020
scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2020
scimago-sjr -- Q1 [Genetics] -- 2020
scimago-sjr -- Q2 [Molecular biology] -- 2020

Ohlasy (3):

[o1] 2020 ~ Crespo, A. - Rico, V.J. - Garrido, E. - Lumbsch, H.T. - Divakar, P.K.: A revision of species of the *Parmelia saxatilis* complex in the Iberian Peninsula with the description of *P. rojoi*, a new potentially relict species. In: *Lichenologist*, Vol. 52, No. 5, 2020, s. 365-376 -- SCOPUS
[n1] 2021 zz ~ Boluda, C.G. - Rico, V.J. - Naciri, Y. - Hawksworth, D.L. - Scheidegger, C.: Phylogeographic reconstructions can be biased by ancestral shared alleles: The case of the polymorphic lichen *Bryoria fuscescens* in Europe and North Africa. In: *Molecular Ecology*, Vol. 30, No. 19, 2021, s. 4845-4865 -- SCOPUS
[n1] 2021 zz ~ Lücking, R. - Leavitt, S.D. - Hawksworth, D.L.: Species in lichen-forming fungi: balancing between conceptual and practical considerations, and between phenotype and phylogenomics. In: *Fungal Diversity*, Vol. 109, No. 1, 2021, s.99-154 -- SCOPUS

ADC61 Obert, Tomáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Evolutionary Origin and Host Range of *Plagiotoma lumbrici* (Ciliophora, Hypotrichia), an Obligate Gut Symbiont of Lumbricid Earthworms

Lit.: 58 zázn.

In: *Journal of Eukaryotic Microbiology*. - Roč. 67, č. 2 (2020), s. 176-189. - ISSN (print) 1066-5234
článok

Registrované v:

SCO SCOPUS

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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2020=1,067
SNIP (SCOPUS) 2020=1,085
CiteScore (SCOPUS) 2020=5,4
IF (JCR) 2020=3,346
AIS (JCR) 2020=0.742

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2020
scimago-sjr -- Q2 [Microbiology] -- 2020
wos-ais -- Q3 [Microbiology] -- 2020

Ohlasy (2):

[n1] 2021 zz ~ Xu, J. - Wilkinson, M. - Chen, M. - Zhang, Q. - Yang, R. - Yi, Z.: Concatenated data and dense taxon sampling clarify phylogeny and ecological transitions within Hypotrichia. In: *Zoologica Scripta*, Vol. 50, No. 1, 2021, s.125-139 -- SCOPUS
[n1] 2022 zz ~ Zhang, Z. - Hines, H.N. - Pan, H. - Jiang, J.: The description of a new brackish water ciliate species from China, *Trachelostyla aestuarina* n. sp., with a species key and biogeographic investigation for *Trachelostyla* (Ciliophora, Sporadotrichida). In: *Frontiers in Marine Science*, Vol. 9, 2022, Art. No. 1056587 -- SCOPUS

ADC62 Obert, Tomáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Delimitation of five astome ciliate species isolated from the digestive tube of three ecologically different groups of lumbricid earthworms, using the internal transcribed spacer region and the hypervariable D1/D2 region of the 28S rRNA gene [elektronický dokument]

Lit.: 76 záz.

In: BMC evolutionary biology [elektronický dokument]. - Roč. 20, č. 14 March (2020), s. [1-18],

Art. No. 37 [online]. - ISSN (online) 1471-2148

článok

Registrované v:

SCO SCOPUS

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2020=1,533

SNIP (SCOPUS) 2020=1,282

CiteScore (SCOPUS) 2020=5,8

IF (JCR) 2020=3.260

AIS (JCR) 2020=1.227

Kvartil Q:

wos-jcr -- Q2 [Evolutionary biology] -- 2020

wos-jcr -- Q3 [Genetics & heredity] -- 2020

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2020

wos-ais -- Q2 [Evolutionary biology] -- 2020

wos-ais -- Q2 [Genetics & heredity] -- 2020

Ohlasy (4):

[n1] 2021 zz ~ Omar, A. - Moon, J.H. - Jung, J.-H.: Molecular phylogeny of a new gonostomatid ciliate revealing a discrepancy between interphasic and cell divisional patterns (Ciliophora, Hypotricha). In: European Journal of Protistology, Vol.79, 2021, Art. No. 125794 -- SCOPUS

[n1] 2022 zz ~ Castelli, M. - Serra, V. - Gammuto, L. - Senra, M.V.X. - Modeo, L. - Petroni, G.: Characterization of a Pseudokronopsis Strain (Ciliophora, Urostylida) and Its Bacterial Endosymbiont Candidatus Trichorickettsia (Alphaproteobacteria, Rickettsiales). In: Diversity, Vol. 14, No. 12, 2022, Art. No. 1032 -- SCOPUS

[n1] 2022 zz ~ Rajter, L. - Lu, B. - Rassoshanska, E. - Dunthorn, M.: Future prospects for investigating ciliate biodiversity. In: Acta Protozoologica, Vol. 61, 2022, s. 35-46 -- SCOPUS

[o1] 2023 ~ Hooper, Chantelle - Ward, Georgia M. - Foster, Rachel - Skujina, Ilze - Ironside, Joseph E. - Berney, Cédric - Bass, David. Long amplicons as a tool to identify variable regions of ribosomal RNA for improved taxonomic resolution and diagnostic assay design in microeukaryotes: using ascetosporea as a case study [elektronický dokument]. DOI 10.3389/fevo.2023.1266151 In: Frontiers in Ecology and Evolution. Lausanne: Frontiers Media, 2023, Roč. 11, art. no. 1266151 [online]. ISSN (online) 2296-701X. - SCO

ADC63 Pecina, Lukáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Morphological versus molecular delimitation of ciliate species: a case study of the family Clevelandellidae (Protista, Ciliophora, Armophorea) [elektronický dokument]

Lit.: 68 záz.

In: European Journal of Taxonomy [elektronický dokument]. - č. 697 (2020), s. 1-46 [online]. - ISSN (print) 2118-9773

článok

Registrované v:

SCO SCOPUS
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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2020=0,596
SNIP (SCOPUS) 2020=1,105
CiteScore (SCOPUS) 2020=2,3
IF (JCR) 2020=1.372
AIS (JCR) 2020=0.407

Kvartil Q:

wos-jcr -- Q3 [Entomology] -- 2020
wos-jcr -- Q3 [Plant sciences] -- 2020
wos-jcr -- Q3 [Zoology] -- 2020
scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2020
wos-ais -- Q2 [Entomology] -- 2020
wos-ais -- Q3 [Plant sciences] -- 2020
wos-ais -- Q2 [Zoology] -- 2020

Ohlasy (2):

[n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevo-lutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 – SCOPUS
[o1] 2023 ~ Kišidayová, Svetlana - Scholcová, Nikola - Mihaliková, Katarína - Váradyová, Zora - Pristaš, Peter - Weisskopf, Stanislava - Chrudimský, Tomáš - Chroňáková, Alica - Šimek, Miloslav - Šustr, Vladimír. Some Aspects of the Physiology of the Nyctotherus velox, a Commensal Ciliated Protozoon Taken from the Hindgut of the Tropical Millipede Archispirostreptus gigas [elektronický dokument]. DOI 10.3390/life13051110 In: Life. Bazilej: Multidisciplinary Digital Publishing Institute, 2023, Roč. 13, č. 5, art. no. 1110 [online]. ISSN (online) 2075-1729. - SCO

ADC64 Pecina, Lukáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Two New Endozoic Ciliates, Clevelandella lynni sp. n. and Nyctotherus galerus sp. n., Isolated from the Hindgut of the Wood-feeding Cockroach Panesthia angustipennis (Illiger, 1801)

Lit.: 40 záz.

In: Journal of Eukaryotic Microbiology. - Roč. 67, č. 4 (2020), s. 436-449. - ISSN (print) 1066-5234
článok

Registrované v:

SCO SCOPUS
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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2020=1,067
SNIP (SCOPUS) 2020=1,085
CiteScore (SCOPUS) 2020=5,4
IF (JCR) 2020=3,346
AIS (JCR) 2020=0.742

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2020
scimago-sjr -- Q2 [Microbiology] -- 2020
wos-ais -- Q3 [Microbiology] -- 2020

Ohlasy (1):

[o1] 2023 ~ Kišidayová, Svetlana - Scholcová, Nikola - Mihaliková, Katarína - Váradyová, Zora - Pristaš, Peter - Weisskopf, Stanislava - Chrudimský, Tomáš - Chroňáková, Alica - Šimek, Miloslav -

Šustr, Vladimír. Some Aspects of the Physiology of the *Nyctotherus velox*, a Commensal Ciliated Protozoon Taken from the Hindgut of the Tropical Millipede *Archispirostreptus gigas* [elektronický dokument]. DOI 10.3390/life13051110 In: Life. Bazilej: Multidisciplinary Digital Publishing Institute, 2023, Roč. 13, č. 5, art. no. 126036 [online]. ISSN (online) 2075-1729. - SCO

ADC65 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Multi-gene phylogeny of *Tetrahymena* refreshed with three new histophagous species invading freshwater planarians

Lit.: 72 zázn.

In: Parasitology Research. - Roč. 119, č. 5 (2020), s. 1523-1545. - ISSN (print) 0932-0113
článok

Registrované v:

SCO SCOPUS

CCC Current Content Connect

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2020=0,716

SNIP (SCOPUS) 2020=1,008

CiteScore (SCOPUS) 2020=3,3

IF (JCR) 2020=2,289

AIS (JCR) 2020=0.509

Kvartil Q:

wos-jcr -- Q2 [Parasitology] -- 2020

scimago-sjr -- Q1 [Veterinary (miscellaneous)] -- 2020

scimago-sjr -- Q2 [Insect science] -- 2020

scimago-sjr -- Q2 [Medicine (miscellaneous)] -- 2020

scimago-sjr -- Q3 [Infection diseases] -- 2020

scimago-sjr -- Q3 [Parasitology] -- 2020

wos-ais -- Q3 [Parasitology] -- 2020

Ohlasy (7):

[o1] 2020 ~ Relvas, R.S. - Balian, S.C. - Soares, H.S. - Martins, M.L. - Cardoso, P.H.M.:

Parasitological diagnosis in food fish produced in a fish farm, in the Zona da Mata, Minas Gerais, southeastern Brazil. In: Revista Brasileira de Parasitologia Veterinaria, Vol. 29, No. 4, 2020, Art. No. e019520 -- SCOPUS

[n1] 2021 zz ~ da Silva Costa, F. - Junio Pedroso Dias, R. - Fonseca, R.M.: Macroevo-lutionary analyses of ciliates associated with hosts support high diversification rates. In: International Journal for Parasitology, Vol. 51, No. 11, 2021, s.967-976 -- SCOPUS

[n1] 2021 zz ~ Koreny, L. - Zeeshan, M. - Barylyuk, K. - Tromer, E.C. - van Hooff, J.J.E. - Brady, D. - Ke, H. - Chelaghma, S. - Ferguson, D.J.P. - Eme, L. - Tewari, R. - Waller, R.F.: Molecular characterization of the conoid complex in *Toxoplasma* reveals its conservation in all apicomplexans, including *Plasmodium* species. In: PLoS Biology, Vol. 19, No. 3, 2021, Art. No. e3001081 -- SCOPUS

[n1] 2022 zz ~ Song, Y. - Hao, T. - Li, B. - Zheng, W. - Liu, L. - Wang, L. - Chen, Y. - Pan, X.: Study on Analysis of Several Molecular Identification Methods for Ciliates of Colpodea (Protista, Ciliophora). In: Cellular Microbiology, Vol.2022, 2022, Art. No. 4017442 -- SCOPUS

[o1] 2023 ~ Liu, Lihui - Jiang, Mingyue - Zhou, Chunyu - Li, Bailin - Song, Yumeng - Pan, Xuming. Further insights into the phylogeny of facultative parasitic ciliates associated with tetrahymenosis (Ciliophora, Oligohymenophorea) based on multigene data [elektronický dokument]. DOI 10.1002/ece3.10504 In: Ecology and Evolution. New York: John Wiley & Sons, 2023, Roč. 13, č. 9, art. no. e10504 [online]. ISSN (online) 2045-7758. - SCO ; CCC ; WOS CC, s. art. no. e10504

- [o1] 2023 ~ Li, Ming - Bastos Gomes, Giana - Zhao, Weishan - Hu, Guangran - Huang, Ke - Yoshinaga, Tomoyoshi - Clark, Theodore G. - Li, Wenxiang - Zou, Hong - Wu, Shangong - Wang, Guitang. Cultivation of fish ciliate parasites: Progress and prospects [elektronický dokument]. DOI 10.1111/raq.12708 In: Reviews in Aquaculture. [s.l.]: John Wiley & Sons, 2023, Roč. 15, č. 1, s. 142-162 [online] [tlačená forma]. ISSN 1753-5123. ISSN (online) 1753-5131. - SCO ; WOS CC, s. 142 - 162
- [o1] 2023 ~ Cassidy-Hanley, Donna Marie - Doerder, F. Paul - Hossain, Mozammel - Devine, Catherine - Clark, Theodore. Molecular identification of Tetrahymena species [elektronický dokument]. DOI 10.1111/jeu.12936 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 1, art. no. e12936 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; CCC ; WOS CC, s. art. no. e12936
- ADC66 Zhang, Tengyue (aut) [UKOPRBZO] (16%) - Wang, Yurui (aut) (14%) - Cheng, Ting (aut) (14%) - Ma, Jiyang (aut) (14%) - Vďačný, Peter (aut) [UKOPRBZO] (14%) - Song, Weibo (aut) (14%) - Shao, Chen (aut) (14%): Systematics and Multi-Gene Phylogeny of the Subfamily Nothoholostichinae (Ciliophora, Hypotrichia), With Integrative Description of a New Marine Species Nothoholosticha luporinii n. sp. [elektronický dokument]
Lit.: 60 záz. n.
In: Frontiers in Marine Science [elektronický dokument]. - Roč. 7, č. December (2020), s. [1-17], art. no. 10886 [online]. - ISSN (print) 2296-7745
článok
Registrované v:
SCO SCOPUS
CCC Current Content Connect
WOS CC Web of Science Core Collection
SCIE Science Citation Index Expanded
Indikátor časopisu:
SJR (SCOPUS) 2020=1,558
SNIP (SCOPUS) 2020=1,437
CiteScore (SCOPUS) 2020=5
IF (JCR) 2020=4,912
AIS (JCR) 2020=1.368
Kvartil Q:
wos-jcr -- Q1 [Marine & freshwater biology] -- 2020
scimago-sjr -- Q1 [Aquatic science] -- 2020
scimago-sjr -- Q1 [Environmental science (miscellaneous)] -- 2020
scimago-sjr -- Q1 [Global and planetary change] -- 2020
wos-ais -- Q1 [Marine & freshwater biology] -- 2020
Ohlasy (1):
[n1] 2022 zz ~ Li, B. - Song, Y. - Hao, T. - Wang, L. - Zheng, W. - Iyu, Z. - Chen, Y. - Pan, X.: Insights into the phylogeny of the ciliate of class Colpodea based on multigene data. In: Ecology and Evolution, Vol. 12, No. 10, 2022, Art. No.e9380 -- SCOPUS
- ADC67 Kodada, Ján (aut) [UKOPRBZO] (20%) - Selnekovič, Dávid (aut) [UKOPRBZO] (20%) - Jäch, Manfred A. (aut) (20%) - Goffová, Katarína (aut) [UKOPRBZO] (20%) - Vďačný, Peter (aut) [UKOPRBZO] (20%): Taxonomic revision of the genus Elmomorphus Sharp, 1888 I. Japanese and Korean species (Coleoptera: Dryopidae) [elektronický dokument]
Lit.: 48 záz. n.
In: European Journal of Taxonomy [elektronický dokument]. - č. 758 (2021), s. 97-121 [online]. - ISSN (print) 2118-9773
článok

Registrované v:

SCO SCOPUS

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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2021=0,563

SNIP (SCOPUS) 2021=0,991

CiteScore (SCOPUS) 2021=2

IF (JCR) 2021=1.398

AIS (JCR) 2021=0.408

Kvartil Q:

wos-jcr -- Q3 [Entomology] -- 2021

wos-jcr -- Q3 [Plant sciences] -- 2021

wos-jcr -- Q3 [Zoology] -- 2021

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2021

wos-ais -- Q2 [Entomology] -- 2021

wos-ais -- Q3 [Plant sciences] -- 2021

wos-ais -- Q2 [Zoology] -- 2021

ADC68 Obert, Tomáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Multi-gene phylogeny of the subclass Astomatia (Protista: Ciliophora) refreshed with two rare astome ciliates from the digestive tube of endogeic earthworms

Lit.: 80 záz.

In: Organisms Diversity and Evolution. - Roč. 21, č. 1 (2021), s. 59-77. - ISSN (print) 1439-6092
článok

Registrované v:

SCO SCOPUS

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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2021=0,685

SNIP (SCOPUS) 2021=1,137

CiteScore (SCOPUS) 2021=3,9

IF (JCR) 2021=2.663

AIS (JCR) 2021=0.726

Kvartil Q:

wos-jcr -- Q3 [Evolutionary biology] -- 2021

wos-jcr -- Q1 [Zoology] -- 2021

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2021

wos-ais -- Q3 [Evolutionary biology] -- 2021

wos-ais -- Q1 [Zoology] -- 2021

Ohlasy (2):

[n1] 2022 zz ~ Nana, P.A. - Tchakonte, S. - Mama, A.C. - Onana, F.M. - Fokam, Z. - Ngassam, P. - Masseret, E. - Nola, M. - Sime-Ngando, T.: Four new species of Hysteroecinetida (Protozoa: Ciliophora) from the digestive tract of earthworms collected to the lower Nyong estuary (South Coast, Cameroon). In: Zootaxa, Vol. 5194, No. 2, 2022, s. 233-244 – SCOPUS

[o1] 2023 ~ Ivorová, Silvia - Kopčáková, Anna - Pristaš, Peter - Kišidayová, Svetlana.

Morphometric and Molecular Analysis of Five-Spine Epidinium Morphotypes Taken from the Rumen of European Bison, *Bison bonasus* [elektronický dokument]. DOI 10.3390/life13122350 In:

Life. Bazilej: Multidisciplinary Digital Publishing Institute, 2023, Roč. 13, č. 12, art. no. 2350

[online]. ISSN (online) 2075-1729. - SCO ; CCC ; WOS CC, s. art. no. 2350

- ADC69 Rajter, Ľubomír (aut) (20%) - Ewers, Isabelle (aut) (20%) - Graupner, Nadine (aut) (20%) - Vďačný, Peter (aut) [UKOPRBZO] (20%) - Dunthorn, Micah (aut) (20%): Colpodean ciliate phylogeny and reference alignments for phylogenetic placements
Lit.: 47 záz. n.
In: European Journal of Protistology. - č. 77 (2021), s. [1-7], art. no. 25747. - ISSN (print) 0932-4739
článok
Registrované v:
WOS CC Web of Science Core Collection
SCIE Science Citation Index Expanded
SCO SCOPUS
CCC Current Content Connect
Indikátor časopisu:
SJR (SCOPUS) 2021=0,679
SNIP (SCOPUS) 2021=1,054
CiteScore (SCOPUS) 2021=5
IF (JCR) 2021=3.471
AIS (JCR) 2021=0.525
Kvartil Q:
wos-jcr -- Q3 [Microbiology] -- 2021
scimago-sjr -- Q3 [Microbiology] -- 2021
wos-ais -- Q3 [Microbiology] -- 2021
Ohlasy (1):
[n1] 2022 zz ~ Li, B. - Song, Y. - Hao, T. - Wang, L. - Zheng, W. - lyu, Z. - Chen, Y. - Pan, X.: Insights into the phylogeny of the ciliate of class Colpodea based on multigene data. In: Ecology and Evolution, Vol. 12, No. 10, 2022, Art. No.e9380 – SCOPUS
- ADC70 Rataj Križanová, Františka (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Description of *Lepidochaetus tirjakovae* sp. nov. (Gastrotricha: Paucitubulatina: Chaetonotidae), using morphology and DNA barcoding
Lit.: 103 záz. n.
In: Zoologischer Anzeiger. - č. 292 (2021), s. 207-224. - ISSN (print) 0044-5231
článok
Registrované v:
WOS CC Web of Science Core Collection
SCO SCOPUS
CCC Current Content Connect
Indikátor časopisu:
SJR (SCOPUS) 2021=0,446
SNIP (SCOPUS) 2021=0,759
CiteScore (SCOPUS) 2021=2,5
IF (JCR) 2021=1.581
AIS (JCR) 2021=0.375
Kvartil Q:
wos-jcr -- Q2 [Zoology] -- 2021
scimago-sjr -- Q2 [Animal science and zoology] -- 2021
wos-ais -- Q2 [Zoology] -- 2021
Ohlasy (3):
[o1] 2021 ~ Chatterjee, T. - Todaro, M.A.: Zootaxa, Vol. 5027, No. 3, 2021, s. 332-350 -- SCI ; SCOPUS

[n1] 2022 zz ~ Salgado, K.F.A. - Minowa, A.K. - Garraffoni, A.R.S.: New records, neotype designation and DNA sequences of three species of Chaetonotus (Gastrotricha: Chaetonotidae) from Brazil. In: Zootaxa, Vol. 5213, No. 2, 2022, s. 101-129-- SCOPUS
 [n1] 2022 zz ~ Minowa, A.K. - Garraffoni, A.R.S.: New data on Brazilian semiplanktonic gastrotrichs (Gastrotricha: Chaetonotida). In: Zootaxa, Vol. 5209, No. 1, 2022, s. 45-68 -- SCOPUS

ADC71 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Cryptic host-driven speciation of mobilid ciliates epibiotic on freshwater planarians

Lit.: 150 záz.

In: Molecular Phylogenetics and Evolution. - č. 161 (2021), s. [1-18], art. no. 7174. - ISSN (print) 1055-7903

článok

Registrované v:

SCO SCOPUS

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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2021=1,533

SNIP (SCOPUS) 2021=1,969

CiteScore (SCOPUS) 2021=8,5

IF (JCR) 2021=5.019

AIS (JCR) 2021=1.263

Kvartil Q:

wos-jcr -- Q1 [Evolutionary biology] -- 2021

wos-jcr -- Q2 [Biochemistry & molecular biology] -- 2021

wos-jcr -- Q1 [Genetics & heredity] -- 2021

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2021

scimago-sjr -- Q1 [Genetics] -- 2021

scimago-sjr -- Q1 [Molecular biology] -- 2021

Ohlasy (4):

[n1] 2021 zz ~ Greczek-Stachura, M. - Rautian, M. - Tarcz, S.: Paramecium bursaria-a complex of five cryptic species: Mitochondrial dna coi haplotype variation and biogeographic distribution. In: Diversity, Vol. 13, No. 11, 2021, Art. No. 589-- SCOPUS

[n1] 2022 zz ~ Wang, Z. - Wu, T. - Mu, C. - Wang, Y. - Lu, B. - Warren, A. - Wang, C.: The taxonomy and molecular phylogeny of two epibiotic colonial peritrich ciliates (Ciliophora, Peritrichia). In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125921 -- SCOPUS

[o1] 2023 ~ Qin, Weiwei - Wang, Shiyao - Xia, Ping - Tang, Fahui - Zhao, Yuanjun. Molecular characterization and phylogenetic analysis of Paratrichodina africana Kazubski and El-Tantawy, 1986 based on 18S rRNA gene data with the evolutionary hypothesis of trichodinids [elektronický dokument]. DOI 10.1016/j.parint.2023.102735 In: Parasitology International. Amsterdam: Elsevier, 2023, Roč. 94, art. no. 102735 [tlačená forma]. ISSN 1383-5769. ISSN (online) 1873-0329. - SCO ; WOS CC, s. art. no. 102735

[o1] 2023 ~ Tarcz, Sebastian - Surmacz, Marta - Przyboś, Ewa. Sampling hidden microbial eukaryotic biodiversity in the tropics: new insights from the Paramecium aurelia complex (Ciliophora, Protozoa) [elektronický dokument]. DOI 10.3409/FB_71-3.16 In: Folia biologica: a quarterly journal of biological research. Kraków: Polska Akademia Nauk. Instytut Systematyki i Ewolucji Zwierząt, 2023, Roč. 71, č. 3, s. 159-170 [tlačená forma] [online]. ISSN 0015-5497. ISSN (online) 1734-9168. - SCO, s. 159 - 170

ADC72 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Morphology and ontogenesis of two new Hemiholosticha species (Ciliophora, Hypotrichia, Hemiholostichidae nov.

fam.)

Lit.: 44 záz.

In: European Journal of Protistology. - č. 77 (2021), s. [1-25], art. no. 25763. - ISSN (print) 0932-4739

článok

Registrované v:

WOS CC Web of Science Core Collection

SCO SCOPUS

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Indikátor časopisu:

SJR (SCOPUS) 2021=0,679

SNIP (SCOPUS) 2021=1,054

CiteScore (SCOPUS) 2021=5

IF (JCR) 2021=3.471

AIS (JCR) 2021=0.525

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2021

scimago-sjr -- Q3 [Microbiology] -- 2021

wos-ais -- Q3 [Microbiology] -- 2021

Ohlasy (17):

[n1] 2021 zz ~ Gao, Q. - Shao, C. - Tang, Q. - Li, J.: Redescription, Morphogenesis, and Molecular Phylogeny of *Pseudosincirra longicirrata* nov. comb., With Establishment of a New Genus *Pseudosincirra* nov. gen. (Ciliophora, Hypotrichia). In: *Frontiers in Microbiology*, Vol. 12, 2021, Art. No. 777540 -- SCOPUS

[n1] 2021 zz ~ Song, W. - Zhang, T. - Dong, J. - Luo, X. - Bourland, W.A. - Wang, Y.: Taxonomy and Molecular Phylogeny of Two New Urostylid Ciliates (Protozoa: Ciliophora) From Chinese Wetlands and Establishment of a New Genus. In: *Frontiers in Microbiology*, Vol. 12, 2021, Art. No. 707954 -- SCOPUS

[n1] 2021 zz ~ Shao, C. - Gao, Q. - Warren, A. - Wang, J.: Morphology, Morphogenesis, and Molecular Phylogeny of a New Freshwater Ciliate, *Quadrasticha subtropica* n. sp. (Ciliophora, Hypotrichia). In: *Frontiers in Microbiology*, Vol. 12, 2021, Art. No. 705826 -- SCOPUS

[n1] 2022 zz ~ Zhang, T. - Tang, Q. - Chen, Z. - Lian, C. - Yang, X. - Song, W. - Warren, A. - Shao, C.: Insights into the phylogeny of the family Deviatidae (Protozoa, Ciliophora, Hypotrichia) based on multi-gene, morphological and ontogenetic information, with the establishment of a new species *Deviatea multilineae* n. sp. In: *Molecular Phylogenetics and Evolution*, Vol. 177, 2022, Art. No. 107623 -- SCOPUS

[n1] 2022 zz ~ Zhang, Z. - Hines, H.N. - Pan, H. - Jiang, J.: The description of a new brackish water ciliate species from China, *Trachelostyla aestuarina* n. sp., with a species key and biogeographic investigation for *Trachelostyla* (Ciliophora, Sporadotrichida). In: *Frontiers in Marine Science*, Vol. 9, 2022, Art. No. 1056587 -- SCOPUS

[n1] 2022 zz ~ Wang, Z. - Chi, Y. - Li, T. - Song, W. - Wang, Y. - Wu, T. - Zhang, G. - Liu, Y. - Ma, H. - Song, W. - Al-Rasheid, K.A.S. - Warren, A. - Lu, B.: Biodiversity of freshwater ciliates (Protista, Ciliophora) in the Lake Weishan Wetland, China: the state of the art. In: *Marine Life Science and Technology*, Vol. 4, No. 4, 2022, s. 429-451 -- SCOPUS

[n1] 2022 zz ~ Luo, X. - Huang, J. - Ma, H. - Liu, Y. - Lu, X. - Bourland, W.A.: *Hypotrichidium tisiae* (Gelei, 1929) Gelei, 1954: a unique hypotrichid ciliate having a highly specialized developmental pattern during binary division. In: *Marine Life Science and Technology*, Vol. 4, No. 4, 2022, s. 536-550 -- SCOPUS

[n1] 2022 zz ~ Song, W. - Luo, X. - Chi, Y. - Al-Farraj, S.A. - Shao, C.: Ontogenesis and systematic position of a new hypotrichous ciliate, *Chaetospora sinica* sp. nov., with an improved diagnosis of the

poorly defined family Chaetospiridae Jankowski, 1985 (Protozoa, Ciliophora, Hypotrichia). In: Marine Life Science and Technology, Vol. 4, No. 4, 2022, s. 513-526 -- SCOPUS

[n1] 2022 zz ~ Zhang, T. - Wang, J. - Lyu, Z. - Wang, Y. - Al-Rasheid, K.A. - Shao, C.: Morphology, morphogenesis and phylogeny of a new soil ciliate, *Bistichella sinensis* n. sp., and morphology of two oxytrichids (Ciliophora, Hypotrichia). In: European Journal of Protistology, Vol. 86, 2022, Art. No. 125934 -- SCOPUS

[n1] 2022 zz ~ Xu, W. - Ma, J. - Li, Y. - Bourland, W.A. - Petroni, G. - Luo, X. - Song, W.: Phylogeny of a new ciliate family Clampidae fam. nov. (Protista: Ciliophora), with notes on morphology and morphogenesis. In: Zoological Journal of the Linnean Society, Vol. 196, No. 1, 2022, s. 88-104 -- SCOPUS

[n1] 2022 zz ~ Wang, Y. - Li, J. - Wang, J. - Shao, C.: Morphology, Morphogenesis and Molecular Phylogeny of a New Soil Ciliate, *Holostichides eastensis* nov. spec. (Ciliophora, Hypotrichia). In: Protist, Vol. 173, No. 3, 2022, Art. No. 125881-- SCOPUS

[n1] 2022 zz ~ Tang, Q. - Shao, C. - Jin, D. - Warren, A. - Wang, J. - Li, J.: Morphology, cell division, and phylogeny of *Notohymena antarctica* Foissner, 1996 and *Engelmanniella mobilis* (Engelmann, 1862) Foissner, 1982 (Ciliophora, Hypotrichia). In: European Journal of Protistology, Vol. 84, 2022, Art. No. 125879 -- SCOPUS

[n1] 2022 zz ~ Jin, D. - Li, L. - Lyu, J. - Warren, A. - Shao, C.: Morphogenesis and molecular phylogeny of a freshwater ciliate, *Oxytricha multilineata* n. sp. (Ciliophora, Hypotrichia). In: European Journal of Protistology, Vol. 82, 2022, Art. No. 125864 -- SCOPUS

[o1] 2023 ~ Shao, Chen - Lyu, Jing - Li, Tongxuan - Wang, Jingyi - Lian, Chunyu. Morphology, morphogenesis and molecular phylogeny of a novel saline soil ciliate, *Urosoma quadrinucleatum* n. sp. (Ciliophora, Hypotrichia) [elektronický dokument]. DOI 10.1016/j.ejop.2023.125970 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 88, [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO

[o1] 2023 ~ Song, Wenya - Dong, Jingyi - Lu, Xiaoteng - Al-Farraj, Saleh A. - Song, Weibo - Hines, Hunter N. - Luo, Xiaotian. Morphological, ontogenetic, and molecular investigations of freshwater hypotrich ciliates from China revealed a new genus *Heterodeviata* gen. nov. (Protista: Ciliophora), and a novel limnetic population of *Deviata multilineae* [elektronický dokument]. DOI 10.1093/zoolinnean/zlad044 In: Zoological Journal of the Linnean Society. Oxford: Oxford University Press, 2023, Roč. 199, č. 1, s. 263-279 [tlačená forma] [online]. ISSN 0024-4082. ISSN (online) 1096-3642. - SCO ; CCC ; WOS CC, s. 263 - 279

[o1] 2023 ~ Ghaffar, Abdul - Bai, Yang - Hu, Xiaozhong. First record of two urotrichid ciliates (Protozoa: Ciliophora: Spirotrichea) from Japan expanding the circumscription of species [elektronický dokument]. DOI 10.1080/00222933.2023.2206586 In: Journal of Natural History, 2023, Roč. 57, s. 724-743 [tlačená forma]. ISSN 0022-2933. ISSN (online) 1464-5262. - SCO ; CCC ; WOS CC, s. 724 - 743

[o1] 2023 ~ Wang, Yurui - Wang, Jingyi - Wang, Banghe - Wang, Kunwu - Shao, Chen. Morphological, ontogenetic, and phylogenetic research of a poorly known non-dorsomarginalian ciliate: *Erniella filiformis* Foissner, 1987 (Protista, Ciliophora, Hypotrichia) [elektronický dokument]. DOI 10.1016/j.ejop.2023.126031 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 91, art. no. 126031 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO ; CCC ; WOS CC, s. art. no. 126031

ADC73 Zhang, Tengyue (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Re-discovery and novel contributions to morphology and multigene phylogeny of *Myxophyllum steenstrupi* (Ciliophora: Pleuronematida), an obligate symbiont of terrestrial pulmonates
Lit.: 80 záz.
In: Zoological Journal of the Linnean Society. - Roč. 192, č. 1 (2021), s. 1-23. - ISSN (print) 0024-4082
článok

Registrované v:

SCO SCOPUS

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2021=1,112

SNIP (SCOPUS) 2021=1,486

CiteScore (SCOPUS) 2021=5,9

IF (JCR) 2021=3.838

AIS (JCR) 2021=0.983

Kvartil Q:

wos-jcr -- Q1 [Zoology] -- 2021

scimago-sjr -- Q1 [Animal science and zoology] -- 2021

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2021

wos-ais -- Q1 [Zoology] -- 2021

Ohlasy (2):

[o1] 2023 ~ Wu, Zehao - Liu, Mingjian - Ye, Tingting - Zhao, Xueting - Wu, Fan - Jiang, Yaohan - Chen, Xiangrui. New contributions to the taxonomy and phylogeny of the ciliate genus *Pleuronema* (Ciliophora, Scuticociliatia), with descriptions of two new species collected from the subtropical coastal wetlands in China. In: *Frontiers in Marine Science*. Lausanne: Frontiers Media, 2023, Roč. 10, art. no. 1320684 [online]. ISSN 2296-7745. - SCO

[o1] 2023 ~ Zhang, Gongtao - Li, Yuan - Gong, Ruitao - Qiao, Yu - Al-Farraj, Saleh A. - Pan, Hongbo - Wang, Zhe - Hines, Hunter N. Taxonomy and molecular phylogeny of pleurostomatid ciliates from China with a description of two new species [elektronický dokument]. DOI 10.1016/j.protis.2023.125975 In: *Protist: formerly Archiv fur Protistenkunde*. Jena: Elsevier. Urban & Fischer, 2023, Roč. 174, č. 4, art. no. 125975 [tlačená forma]. ISSN 1434-4610. ISSN (online) 1618-0941. - SCO ; CCC ; WOS CC, s. art. no. 125975

ADC74 Zhang, Tengyue (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): A discovery of two new *Tetrahymena* species parasitizing slugs and mussels: morphology and multi-gene phylogeny of *T. foissneri* sp. n. and *T. unionis* sp. n.

Lit.: 76 zázn.

In: *Parasitology Research*. - Roč. 120, č. 7 (2021), s. 2595-2616. - ISSN (print) 0932-0113

článok

Registrované v:

SCO SCOPUS

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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2021=0,562

SNIP (SCOPUS) 2021=0,932

CiteScore (SCOPUS) 2021=3,8

IF (JCR) 2021=2.383

AIS (JCR) 2021=0.432

Kvartil Q:

wos-jcr -- Q3 [Parasitology] -- 2021

scimago-sjr -- Q1 [Veterinary (miscellaneous)] -- 2021

scimago-sjr -- Q2 [Insect science] -- 2021

scimago-sjr -- Q2 [Medicine (miscellaneous)] -- 2021

scimago-sjr -- Q3 [Infection diseases] -- 2021

scimago-sjr -- Q3 [Parasitology] -- 2021

wos-ais -- Q3 [Parasitology] -- 2021

Ohlasy (1):

[o1] 2023 ~ Cassidy-Hanley, Donna Marie - Doerder, F. Paul - Hossain, Mozammel - Devine, Catherine - Clark, Theodore. Molecular identification of Tetrahymena species [elektronický dokument]. DOI 10.1111/jeu.12936 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 1, art. no. e12936 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; CCC ; WOS CC, s. art. no. e12936

ADD Vedecké práce v domácich karentovaných časopisoch

ADD01 Vďačný, Peter [UKOPRBZO] - Tirjaková, Eva [UKOPRBZO]: The first record of soil ciliates (Protozoa, Ciliophora) from classes Prostomea, Nassophorea, Spirotrichea, and Colpodea in Slovakia
Lit.: 34 záz., 7 obr., 2 tab.

In: Biologia. - Vol. 61, No. 5 (2006), s. 509-516. - ISSN (print) 0006-3088

Indikátor časopisu:

IF (JCR) 2006=0,213

Ohlasy (4):

[o1] 2008 ~ Mrva, M.: European Journal of Soil Biology, Vol. 44, No. 1, 2008, s. 80-83 -- SCI

[o1] 2009 ~ Mrva, M.: Acta Protozoologica, Vol. 48, No. 2, 2009, s. 111-117 -- SCI

[o1] 2011 ~ Berger, H.: Monograph of the Gonostomatidae and Kahliellidae (Ciliophora, Hypotricha). Dordrecht : Springer, 2011, S. 724 -- BKCI-S

[o3] 2011 ~ Mrva, M.: Morphological studies on two rare soil amoebae Deuteramoeba algonquinensis and D. mycophaga (Gymnamoebia, Amoebidae). In: Protistology, Vol. 6, No. 4, 2011, s. 284-289

ADD02 Vďačný, Peter (aut) [UKOPRBZO] (50%) - Tirjaková, Eva (aut) [UKOPRBZO] (50%):

Observations on soil haptorid ciliates (Protozoa, Ciliophora) from Slovakia

Lit.: 28 záz., 6 obr., 3 tab.

In: Biologia. - Vol. 62, No. 6 (2007), s. 720-730. - ISSN (print) 0006-3088

Registrované v:

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Indikátor časopisu:

IF (JCR) 2007=0,207

ADD03 Tirjaková, Eva (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Analysis and evolution of water quality of the upper Váh River (northern Slovakia) by long-term changes in the community structure of ciliates (Protista: Ciliophora)

Lit.: 55 záz., 3 obr., 3 tab.

In: Biologia. - Vol. 68, No. 4 (2013), s. 667-678. - ISSN (print) 0006-3088

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

CCC Current Content Connect

Indikátor časopisu:

IF (JCR) 2013=0,696

Ohlasy (5):

[o3] 2016 ~ Bonatti, T.R. - Vidal Siqueira-Castro, I.C. - Bueno Franco, R.M.: Checklist of ciliated protozoa from surface water and sediment samples of Atibaia River, Campinas, Sao Paulo (Southeast Brazil). In: Revista Brasileira de Zoociencias, Vol. 17, No. 1, 2016, s. 76

[o1] 2017 ~ Negreiros, O.P. - Segovia, B.T. - Lansac-Toha, F.M. - de Meira, B.R. - Buosi, P.R.B. - Cabral, A.F. - Silva, H.S. - Lansac-Toha, F.A. - Velho, L.F.M.: Acta Limnologica Brasiliensia, Vol. 29, 2017, Art. No. e101 -- SCOPUS

[o1] 2018 ~ Gabilondo, R. - Blanco, S. - Fernández-Montiel, I. - García, D.A. - Bécares, E.: Ecological Indicators, Vol. 85, February, 2018, s. 1192-1203 -- SCOPUS

[o1] 2018 ~ Kokavec, I. - Navara, T. - Beracko, P. - Roganska, A. - Lanczos, T. - Sporka, F.: Fundamental and Applied Limnology, Vol. 191, No. 2, 2018, s. 123-142 -- SCI ; SCOPUS

[o1] 2018 ~ Quintela-Alonso, P. - Perez-Uz, B. - Sanchez-Jimenez, A. - Murciano, A. - Centeno, J.D. - Garcia-Rodriguez, M. - Montero, E. - Munoz, B. - Olmedo, C. - Refoyo, P. - Velasco-Gonzalez, I. - Martin-Cereceda, M.: Aquatic Conservation - Marine and Freshwater Ecosystems, Vol. 28, No. 2, 2018, s. 408-421 -- SCI ; SCOPUS

ADD04 Vršanský, Peter (aut) (4.366%) - Bechly, Gunter (aut) (4.347%) - Zhang, Quingqing (aut) (4.347%) - Jarzembowski, Edmund A. (aut) (4.347%) - Mlynský, Tomáš (aut) (4.347%) - Šmídová, Lucia (aut) (4.347%) - Barna, Peter (aut) (4.347%) - Kúdela, Matúš (aut) [UKOPRBZO] (4.347%) - Aristov, Danil (aut) (4.347%) - Bigalk, Sonia (aut) (4.347%) - Krogmann, Lars (aut) (4.347%) - Li, Liqin (aut) (4.347%) - Zhang, Qi (aut) (4.347%) - Zhang, Haichun (aut) (4.347%) - Ellenberger, Sieghard (aut) (4.347%) - Muller, Patrick (aut) (4.347%) - Grohn, Carsten (aut) (4.347%) - Xia, Fangyuan (aut) (4.347%) - Ueda, Kyoichiro (aut) (4.347%) - Vďačný, Peter (aut) [UKOPRBZO] (4.347%) - Valáška, Daniel (aut) (4.347%) - Vršanská, Lucia (aut) (4.347%) - Wang, Bo (aut) (4.347%): Batesian insect-insect mimicry-related explosive radiation of ancient alienopterid cockroaches

Lit.: 75 zázn.

In: Biologia. - Roč. 73, č. 10 (2018), s. 987-1006. - ISSN (print) 0006-3088
článok

Registrované v:

CCC Current Content Connect

SCO SCOPUS

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2018=0,298

SNIP (SCOPUS) 2018=0,556

CiteScore (SCOPUS) 2018=1,5

IF (JCR) 2018=0,728

Nordic List Level (Norwegian Register for Scientific Journals, Series and Publishers) 2017=1

Kvartil Q:

wos-jcr -- Q4 [Biology] -- 2018

scimago-sjr -- Q3 [Animal science and zoology] -- 2018

scimago-sjr -- Q3 [Ecology, evolution, behavior and systematics] -- 2018

scimago-sjr -- Q3 [Plant science] -- 2018

scimago-sjr -- Q4 [Biochemistry] -- 2018

scimago-sjr -- Q4 [Cell biology] -- 2018

scimago-sjr -- Q4 [Genetics] -- 2018

scimago-sjr -- Q4 [Molecular biology] -- 2018

Ohlasy (24):

[o1] 2019 ~ Chen, T. - Liu, S.H. - Le, X.J. - Chen, L.: Cretaceous Research, Vol. 101, September, 2019, s. 17-22 -- SCI ; SCOPUS

- [o1] 2019 ~ Li, X.R. Huang, D.Y.: *Cretaceous Research*, Vol. 100, August, 2019, s. 134-137 -- SCI ; SCOPUS
- [o1] 2019 ~ Hinkelman, J.: *Cretaceous Research*, Vol. 99, July, 2019, s. 229-239 -- SCI ; SCOPUS
- [o1] 2019 ~ Liang, J.H. - Shih, C.K. - Wang, L.X. - Ren, D.: *Alcheringa*, Vol. 43, No. 3, 2019, s. 441-448 -- SCI ; SCOPUS
- [o1] 2019 ~ Tihelka, E.: *Proceedings of the Geologists Association*, Vol. 130, No. 5, 2019, s. 609-611 -- SCI ; SCOPUS
- [o1] 2020 ~ Tihelka, E. - Engel, MS - Huang, DY - Cai, CY: *Iscience*, Vol. 23, No. 7, 2020, Art. No. 101280 -- SCI ; SCOPUS
- [o1] 2020 ~ Hinkelman, J.: *Biologia*, Vol. 75, No. 1, 2020, s. 83-92 -- SCI ; SCOPUS
- [o1] 2020 ~ Shcherbakov, D.E.: The earliest fully brachypterous auchenorrhynchan from cretaceous burmese amber (Homoptera: Fulgoroidea: Jubisentidae). In: *Russian Entomological Journal*, Vol. 29, No. 1, 2020, s. 6-11 -- SCOPUS
- [o1] 2020 ~ Kocarek, P.: A diminutive elcanid from mid-Cretaceous Burmese amber, *Elca nevelka* gen. et sp. nov., and the function of metatibial spurs in Elcanidae (Orthoptera). In: *Cretaceous Research*, Vol. 116, 2020, Art. No. 104574 -- SCOPUS
- [n1] 2021 zz ~ So, K.S. - Won, C.G. - Ri, C.J. - Jon, S.H. - Ju, I.Y.: A New Species of Spinaeblattina Hinkelman, 2019 (Insecta, Blattaria, Mesoblattinidae) from the Lower Cretaceous of Paektho-Dong, Sinuiju, Democratic People's Republic of Korea. In: *Paleontological Journal*, Vol. 55, No. 8, 2021, s. 910-912 -- SCOPUS
- [n1] 2021 zz ~ Chen, G. - Xiao, L. - Liang, J. - Shih, C. - Ren, D.: A new cockroach (Blattodea, corydiidae) with pectinate antennae from mid-cretaceous burmese amber. In: *ZooKeys*, Vol. 1060, 2021, s. 155-169 -- SCOPUS
- [n1] 2022 zz ~ Hinkelman, J.: A monospecific assemblage of cockroaches (Dictyoptera: Subioblattidae) from the Triassic of Kyrgyzstan. In: *PalZ*, Vol. 96, No. 4, 2022, s. 781-793 -- SCOPUS
- [n1] 2022 zz ~ Oyama, N. - Yukawa, H. - Imai, T.: New cockroach assemblage from the lower cretaceous kitadani formation, fukui, japan. In: *Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie*, Vol. 321, No. 1-6, 2022, s. 37-52 --SCOPUS
- [n1] 2022 zz ~ Sendi, H.: Diverse liberiblattinidae (Insecta: Blattaria) from lebanese and north myanmar amber document allometric modifications near lowest size limit. In: *Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie*, Vol.321, No. 1-6, 2022, s. 127-148 -- SCOPUS
- [n1] 2022 zz ~ Sendi, H.: Highly specialised basal ectobiid cockroaches (Blattaria: Blattoidea) were rare in burmese amber. In: *Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie*, Vol. 321, No. 1-6, 2022, s. 109-125 -- SCOPUS
- [n1] 2022 zz ~ Hinkelman, J.: *Mongolblatta sendii* sp. N. (mesoblattinidae) from north myanmar amber links record to laurasian sediments. In: *Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie*, Vol. 321, No. 1-6, 2022, s. 81-96 --SCOPUS
- [n1] 2022 zz ~ Yang, H. - Shih, C. - Rasnitsyn, A.P. - Ren, D. - Gao, T.: Early Cretaceous enigmatic insect group showing unique wing venations and antennal sensilla. In: *Papers in Palaeontology*, Vol. 8, No. 1, 2022, Art. No. e1402 -- SCOPUS
- [o1] 2023 ~ Bezerra, Francisco Irineudo - Alberto, Gabrielle de Melo - Mendes, Márcio. New record of a mantis-like dictyopteran from the Lower Cretaceous Crato Formation (Brazil) [elektronický dokument]. DOI 10.1016/j.cretres.2022.105364 In: *Cretaceous Research*. Amsterdam: Elsevier, 2023, Roč. 141, art. no. 105364 [tlačená forma] [online]. ISSN 0195-6671. ISSN (online) 1095-998X. - SCO ; CCC ; WOS CC, s. art. no. 105364
- 2023 [01/20] / USA - Motyka, Michal - Kazantsev, Sergey V. - Kusy, Dominik - Perkovsky, Evgeny E. - Yamamoto, Shûhei - Bocak, Ladislav. Eocene aposematic patterns persist in modern European Lycidae beetles despite the absence of co-mimics [elektronický dokument]. DOI 10.1016/j.isci.2023.106217 In: *iScience*. [Cambridge]: Elsevier. Cell Press, 2023, Roč. 26, č. 3, art. no. 106217 [online]. ISSN (online) 2589-0042. - SCO

- [o1] 2023 ~ Kováčová, Zuzana. Two new cockroaches (Insecta: Blattaria: Vitisma, Nuurcala) from the Lower Cretaceous sediments of Shar-Tologoy in Mongolia [elektronický dokument]. DOI 10.1007/s11756-022-01145-0 In: *Biologia. Cham: Springer Nature*, 2023, Roč. 78, č. 6, s. 1551-1563 [tlačená forma] [online]. ISSN 0006-3088. ISSN (online) 1336-9563. - SCO ; CCC ; WOS CC, s. 1551 - 1563
- [o1] 2023 ~ Szabó, Márton - Szabó, Péter - Kóbor, Péter - Ősi, Attila. *Alienopterix santonicus* sp. n., a metallic cockroach from the Late Cretaceous ajkaite amber (Bakony Mts, western Hungary) documents Alienopteridae within the Mesozoic Laurasia [elektronický dokument]. DOI 10.1007/s11756-022-01265-7 In: *Biologia. Cham: Springer Nature*, 2023, Roč. 78, č. 6, s. 1701-1712 [tlačená forma] [online]. ISSN 0006-3088. ISSN (online) 1336-9563. - SCO ; CCC ; WOS CC, s. 1701 - 1712
- [o1] 2023 ~ Majtaník, Matej - Kotulová, Júlia. Insect J3-K1 assemblage from Tasgorosay in Kazakhstan was dominated by cockroaches [elektronický dokument]. DOI 10.1007/s11756-022-01307-0 In: *Biologia. Cham: Springer Nature*, 2023, Roč. 78, č. 6, s. 1565-1584 [tlačená forma] [online]. ISSN 0006-3088. ISSN (online) 1336-9563. - SCO ; CCC ; WOS CC, s. 1565 - 1584
- [o1] 2023 ~ Kováčová, Zuzana. New cockroach (Insecta: Blattaria) from North Myanmar amber [elektronický dokument]. DOI 10.1007/s11756-022-01295-1 In: *Biologia. Cham: Springer Nature*, 2023, Roč. 78, č. 6, s. 1679-1693 [tlačená forma] [online]. ISSN 0006-3088. ISSN (online) 1336-9563. - SCO ; CCC ; WOS CC, s. 1679 - 1693
- [o1] 2023 ~ Sendi, Hemen - Le Tirant, Stephane - Pálková, Helena - Chorvát, Dušan - Šurka, Juraj - Cumming, Royce. *Umenocoleidae* (Insecta: Dictyoptera) from Turonian sediments of Kzyl-Zhar, Kazakhstan and Cenomanian northern Myanmar amber [elektronický dokument]. DOI 10.1007/s11756-023-01356-z In: *Biologia. Cham: Springer Nature*, 2023, Roč. 78, č. 6, s. 1585-1609 [tlačená forma] [online]. ISSN 0006-3088. ISSN (online) 1336-9563. - SCIE ; CCC ; SCO ; WOS CC, s. 1585 - 1609

ADE Vedecké práce v ostatných zahraničných časopisoch

- ADE01 Vďačný, Peter (aut) [UKOPRBZO] (100%): Morphology and infraciliature of the soil ciliate *Metopus hasei* Sondheim, 1929 (Ciliophora, Armophorida) from Biele Karpaty Mountains (Slovakia)
Lit.: 9 záz., 2 obr., 1 tab.
In: *Protistology*. - Vol. 5, No. 2/3 (2008), s. 231-236. - ISSN 1680-0826
- ADE02 Orsi, William (aut) (20%) - Charvet, Sophie (aut) (20%) - Vďačný, Peter (aut) [UKOPRBZO] (20%) - Bernhart, Joan M. (aut) (20%) - Edgcomb, Virginia P. (aut) (20%): Prevalence of partnerships between bacteria and ciliates in oxygen-depleted marine water columns
Lit.: 31 záz., 3 obr., 2 tab.
In: *Frontiers in [Extreme] Microbiology* [elektronický zdroj]. - Vol. 3 (2012), Art. No. 341 [online]. - ISSN 1664-320X
Ohlasy (24):
[o1] 2013 ~ Triadó-Margarit, X. - Casamayor, E.O.: *FEMS Microbiology Ecology*, Vol. 85, No. 1, 2013, s. 27-36 -- SCI ; SCOPUS
[o1] 2014 ~ Wang, Y. - Tian, R.M. - Gao, Z.M. - Bougouffa, S. - Qian, P.-Y.: *PLoS ONE*, Vol. 9, No. 3, 2014, Art. No. e90053 -- SCI ; SCOPUS
[o1] 2014 ~ Wang, Y. - Zhang, W.P. - Cao, H.L. - Shek, C.S. - Tian, R.M. - Wong, Y.H. - Batang, Z. - Al-Suwailam, A. - Qian, P.-Y.: *Frontiers in Microbiology* [elektronický zdroj], Vol. 5, 2014, Art. No. 37 -- SCI ; SCOPUS
[o1] 2014 ~ Weber, F. - Anderson, R. - Foissner, W. - Mylnikov, A.P. - Jurgens, K.: *Aquatic Microbial Ecology*, Vol. 73, No. 1, 2014, s. 1-16 -- SCI ; SCOPUS

- [o1] 2014 ~ Filker, S. - Kaiser, M. - Rossello-Mora, R. - Dunthorn, M. - Lax, G. - Stoeck, T.: *Systematic and Applied Microbiology*, Vol. 37, No. 4, 2014, s. 244-251 -- SCI ; SCOPUS
- [o1] 2015 ~ Manohar, C.S. - Menezes, L.D. - Ramasamy, K.P. - Meena, R.M.: *Canadian Journal of Microbiology*, Vol. 61, No. 3, 2015, s. 217-226 -- SCI ; SCOPUS
- [o1] 2015 ~ Pucciarelli, S. - Devaraj, R.R. - Mancini, A. - Ballarini, P. - Castelli, M. - Schrällhammer, M. - Petroni, G. - Miceli, C.: *Microbial Ecology*, Vol. 70, No. 2, 2015, s. 484-497 -- SCI ; SCOPUS
- [o1] 2016 ~ Sun, P. - Clamp, J. - Xu, D.P. - Huang, B.Q. - Shin, M.K.: *Scientific Reports*, Vol. 6, February, 2016, Art. No. 21695 -- SCI ; SCOPUS
- [o1] 2016 ~ Tai, V. - Carpenter, K.J. - Weber, P.K. - Nalepa, C.A. - Perlman, S.J. - Keeling, P.J.: *Applied and Environmental Microbiology*, Vol. 82, No. 15, 2016, s. 4682-4695 -- SCI ; SCOPUS
- [o1] 2017 ~ Bird, C. - Darling, K.F. - Russell, A.D. - Davis, C.V. - Fehrenbacher, J. - Free, A. - Wyman, M. - Ngwenya, B.T.: *Biogeosciences*, Vol. 14, No. 4, 2017, s. 901-920 -- SCI ; SCOPUS
- [o1] 2017 ~ Schoenle, A. - Nitsche, F. - Werner, J. - Arndt, H.: *Deep-Sea Research Part I - Oceanographic Research Papers*, Vol. 128, October, 2017, s. 55-66 -- SCI ; SCOPUS
- [o1] 2018 ~ Harding, T. - Simpson, A.G.B.: *Journal of Eukaryotic Microbiology*, Vol. 65, No. 4, 2018, s. 556-570 -- SCI ; SCOPUS
- [o1] 2018 ~ Hu, S.K. - Liu, Z.F. - Alexander, H. - Campbell, V. - Connell, P.E. - Dyhrman, S.T. - Heidelberg, K.B. - Caron, D.A.: *Environmental Microbiology*, Vol. 20, No. 8, 2018, s. 2865-2879 -- SCI ; SCOPUS
- [o1] 2018 ~ Cai, J. - Bai, C.R. - Tang, X.M. - Dai, J.Y. - Gong, Y. - Hu, Y. - Shao, K.Q. - Zhou, L. - Gao, G.: *Environmental Science and Pollution Research*, Vol. 25, No. 31, 2018, s. 31543-31557 -- SCI ; SCOPUS
- [o1] 2019 ~ Luo, X.T. - Huang, J.A. - Li, L.F. - Song, W.B. - Bourland, W.A.: *BMC Evolutionary Biology*, Vol. 19, No. 1, 2019, Art. No. 125 -- SCI ; SCOPUS
- [o1] 2019 ~ Rossi, A. - Bellone, A. - Fokin, S.I. - Boscaro, V. - Vannini, C.: *Microbial Ecology*, Vol. 78, No. 1, 2019, s. 232-242 -- SCI ; SCOPUS
- [o1] 2020 ~ Santoferrara, L. - Burki, F. - Filker, S. - Logares, R. - Dunthorn, M. - McManus, G.B.: *Journal of Eukaryotic Microbiology*, Vol. 67, No. 5, 2020, s. 612-622 -- SCI ; SCOPUS
- [o1] 2020 ~ Liu, Y.S. - Gong, L.X. - Mu, X.Y. - Zhang, Z.Q. - Zhou, T.T. - Zhang, S.H.: *Science of the Total Environment*, Vol. 715, 2020, Art. No. 136950 -- SCI ; SCOPUS
- [o1] 2020 ~ De La Iglesia, R. - Echenique-Subiabre, I. - Rodriguez-Marconi, S. - Espinoza, J.P. - Von Dassow, P. - Ulloa, O. - Trefault, N.: *Distinct oxygen environments shape picoeukaryote assemblages thriving oxygen minimum zone waters offcentral Chile*. In: *Journal of Plankton Research*, Vol. 42, No. 5, 2020, s. 514-529 -- SCOPUS
- [n1] 2021 zz ~ Lopez-Abbate, M.C.: *Microzooplankton communities in a changing ocean: A risk assessment*. In: *Diversity*, Vol. 13, No. 2, 2021, Art. No. 82 -- SCOPUS
- [n1] 2022 zz ~ Zhang, Y. - Huang, N. - Jing, H.: *Biogeography and Population Divergence of Microeukaryotes Associated with Fluids and Chimneys in the Hydrothermal Vents of the Southwest Indian Ocean*. In: *Microbiology Spectrum*, Vol. 10, No. 5, 2022, Art. No. e0263221 -- SCOPUS
- [o1] 2023 ~ Guo, Shaozhuang - Zhang, Songhe - Wang, Supeng - lv, Xin - Chen, Hezhou - Hu, Xiuren - Ma, Yu. *Potamogeton crispus* restoration increased the epiphytic microbial diversity and improved water quality in a micro-polluted urban river [elektronický dokument]. DOI 10.1016/j.envpol.2023.121485 In: *Environmental Pollution*. Barking: Elsevier. Elsevier Science, 2023, Roč. 326, art. no. 121485 [tlačená forma] [online]. ISSN 0269-7491. ISSN (online) 1873-6424. - SCO
- [o1] 2023 ~ Zhang, Xiaoxin - Bi, Luping - Gentekaki, Eleni - Zhao, Jianmin - Shen, Pingping - Zhang, Qianqian. *Culture-Independent Single-Cell PacBio Sequencing Reveals Epibiotic Variorax and Nucleus Associated Mycoplasma in the Microbiome of the Marine Benthic Protist Geleia sp. YT (Ciliophora, Karyorelictea)* [elektronický dokument]. DOI 10.3390/microorganisms11061500 In:

Microorganisms. Bazilej: Multidisciplinary Digital Publishing Institute, 2023, Roč. 11, č. 6, art. no. 1500 [online]. ISSN (online) 2076-2607. - SCO ; WOS CC, s. art. no. 1500
 [o1] 2023 ~ Poláková, Kateřina - Bourland, William A. - Čepička, Ivan. Anaerocyclusiidae fam. nov. (Oligohymenophorea, Scuticociliatia): A newly recognized major lineage of anaerobic ciliates hosting prokaryotic symbionts [elektronický dokument]. DOI 10.1016/j.ejop.2023.126009 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 90, art. no. 126009 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO

ADF Vedecké práce v ostatných domácich časopisoch

ADF01 Tirjaková, Eva [UKOPRBZO] - Vďačný, Peter [UKOPRBZO]: Ciliate communities (Protozoa, Ciliophora) in tree-holes and influence of selected environmental factors on their structure
 Lit.: 38 zázň., 4 obr., 2 tab.
 In: Ekológia [Bratislava]. - Vol. 25, Suppl. 2 (2005), s. 20-36. - ISSN 1335-342X
Ohlasy (2):
 [o4] 2005 ~ Holecová, M. - Krumpál, M. - Országh, I. - Krumpálová, Z. - Stašiov, S. - Fedor, P.: Ekológia [Bratislava], Vol. 25, Suppl. 2, 2005, s. 205-222
 [o1] 2011 ~ Berger, H.: Monograph of the Gonostomatidae and Kahliellidae (Ciliophora, Hypotricha). Dordrecht : Springer, 2011, S. 723 -- BKCI-S

ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADM01 Slovák, Marek (aut) (40%) - Kučera, Jaromír (aut) (10%) - Záveská, Eliška (aut) (20%) - Vďačný, Peter (aut) [UKOPRBZO] (30%): Dealing with Discordant Genetic Signal Caused by Hybridisation, Incomplete Lineage Sorting and Paucity of Primary Nucleotide Homologies: A Case Study of Closely Related Members of the Genus *Picris* Subsection *Hieracioides* (Compositae)
 Lit.: 82 zázň., 8 obr., 3 tab.
 In: PLoS ONE. - Vol. 9, No. 9 (2014), Art. No. e104929. - ISSN 1932-6203
Registrované v:
 WOS CC Web of Science Core Collection
 SCOPUS SCOPUS
Indikátor časopisu:
 IF (JCR) 2014=3,234
Kvartil Q:
 wos-jcr -- Q1 [multidisciplinary sciences] -- 2014
Ohlasy (7):
 [o1] 2015 ~ Astuti, G. - Roma-Marzio, F. - Peruzzi, L.: Phytotaxa, Vol. 207, No. 1, 2015, s. 106-114 -- SCI ; SCOPUS
 [o1] 2016 ~ Mora, M.M. - Clark, J.L.: Systematic Botany, Vol. 41, No. 1, 2016, s. 82-104 -- SCI ; SCOPUS
 [o1] 2017 ~ Mackova, L. - Vit, P. - Durisova, L. - Elias, P. - Urfus, T.: Plant Systematics and Evolution, Vol. 303, No. 4, 2017, s. 481-495 -- SCI ; SCOPUS
 [o1] 2018 ~ Valderrama, E. - Richardson, J.E. - Kidner, C.A. - Madrinan, S. - Stone, G.N.: Molecular Phylogenetics and Evolution, Vol. 119, 2018, s. 13-24 -- SCI ; SCOPUS
 [o1] 2018 ~ Sakaguchi, S. - Horie, K. - Kimura, T. - Nagano, A.J. - Isagi, Y. - Ito, M.: Ecological Research, Vol. 33, No. 3, 2018, s. 537-547 -- SCI ; SCOPUS
 [o1] 2019 ~ Wagner, F. - Ott, T. - Zimmer, C. - Reichhart, V. - Vogt, R. - Oberprieler, C.: New Phytologist, Vol. 223, No. 4, 2019, s. 2039-2053 -- SCI ; SCOPUS
 [n1] 2022 zz ~ Novakovic, J. - Janackovic, P. - Susanna, A. - Lazarevic, M. - Borsic, I. - Milanovici, S. - Lakusic, D. - Zlatkovic, B. - Marin, P.D. - Garcia-Jacas, N.: Molecular Insights into the

Centaurea Calocephala Complex (Compositae) from the Balkans-Does Phylogeny Match Systematics?. In: Diversity, Vol. 14, No. 5, 2022, Art. No. 394 -- SCOPUS

ADM02 Košťál, Michael (aut) (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): On the phylogenetic position of the Weevil Tribe Acentrusini Alonso-Zarazaga, 2005 (Coleoptera: Curculionidae: Curculioninae) [elektronický dokument]
Lit.: 11 záz. n.
In: Diversity [elektronický dokument]. - Roč. 10, č. 2 (2018), s. [1-11], Art. No. 34 [online]. - ISSN (online) 1424-2818
článok
Registrované v:
SCO SCOPUS
Indikátor časopisu:
SJR (SCOPUS) 2018=0,603
SNIP (SCOPUS) 2018=0,894
CiteScore (SCOPUS) 2018=1,8
IF (JCR) 2018=2.047
Kvartil Q:
wos-jcr -- Q3 [Ecology] -- 2018
scimago-sjr -- Q1 [Agricultural and biological sciences (miscellaneous)] -- 2018
scimago-sjr -- Q2 [Ecology] -- 2018
scimago-sjr -- Q2 [Nature and landscape conservation] -- 2018
scimago-sjr -- Q3 [Ecological modeling] -- 2018
wos-ais -- Q3 [Biodiversity conservation] -- 2022
wos-ais -- Q3 [Ecology] -- 2022
wos-jci -- Q2 [Biodiversity conservation] -- 2022
wos-jci -- Q3 [Ecology] -- 2022
Ohlasy (1):
[n1] 2022 zz ~ Ugarte San Vicente, I. - Salgueira, Cerezo F.: Contribution to the knowledge of the Iberian distribution of Acentrus histrio (Schoenherr, 1837) (Coleoptera, Curculionidae, Acentrusini). In: Graellsia, Vol. 78, No. 1, 2022, Art. No. e163 -- SCOPUS

ADM03 Vďačný, Peter (aut) [UKOPRBZO] (50%) - Foissner, Wilhelm (aut) (50%): Morphology and ontogenesis of hemiholosticha pantanalensis nov. Spec. (ciliophora, hypotrichia, psilotrichidae)
Lit.: 54 záz. n.
In: Acta Protozoologica. - Roč. 58, č. 3 (2019), s. 93-113. - ISSN (print) 0065-1583
článok
Registrované v:
SCO SCOPUS
CCC Current Content Connect čakateľ
WOS CC Web of Science Core Collection
Indikátor časopisu:
SJR (SCOPUS) 2019=0,285
SNIP (SCOPUS) 2019=0,238
CiteScore (SCOPUS) 2019=1,3
IF (JCR) 2019=0,556
Kvartil Q:
wos-jcr -- Q4 [Microbiology] -- 2019
scimago-sjr -- Q2 [Agricultural and biological sciences (miscellaneous)] -- 2019
wos-ais -- Q4 [Microbiology] -- 2022
wos-jci -- Q4 [Microbiology] -- 2022

Ohlasy (1):

[n1] 2021 zz ~ Ma, J. - Zhao, Y. - Zhang, T. - Shao, C. - Al-Rasheid, K.A.S. - Song, W.: Cell-division pattern and phylogenetic analyses of a new ciliate genus *Parasincirra* n. g. (Protista, Ciliophora, Hypotrichia), with a report of a new soil species, *P. sinica* n. sp. from northwest China. In: BMC Ecology and Evolution, Vol. 21, No. 1, 2021, Art. No. 21 -- SCOPUS

ADM04 Obert, Tomáš (aut) [UKOPRBZO] (33.334%) - Rúrik, Ivan (aut) [UKOPRBZO] (33.333%) - Vďačný, Peter (aut) [UKOPRBZO] (33.333%): Diversity and Eco-Evolutionary Associations of Endosymbiotic Astome Ciliates With Their Lumbricid Earthworm Hosts [elektronický dokument] Lit.: 91 záz.

In: Frontiers in microbiology [elektronický dokument]. - Roč. 12, č. June (2021), s. [1-19], art. no. 689987 [online]. - ISSN (online) 1664-302X

článok

Registrované v:

SCO SCOPUS

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2021=1,314

SNIP (SCOPUS) 2021=1,497

CiteScore (SCOPUS) 2021=8,2

IF (JCR) 2021=6.064

AIS (JCR) 2021=1.255

Kvartil Q:

wos-jcr -- Q1 [Microbiology] -- 2021

scimago-sjr -- Q1 [Microbiology] -- 2021

scimago-sjr -- Q1 [Microbiology (medical)] -- 2021

wos-ais -- Q2 [Microbiology] -- 2021

AEC Vedecké práce v zahraničných recenzovaných vedeckých zborníkoch, monografiách

AEC01 Vďačný, Peter (aut) [UKOPRBZO] (100%): Morphological variation of *Fuscheria terricola*

Berger et al., 1983 (Ciliophora, Haptoria)

Lit.: 13 záz., 3 obr., 1 tab.

In: Linzer biologische Beiträge, Vol. 39, No. 2. - Linz : Botanische Arbeitsgemeinschaft am Oberösterreichischen Landesmuseum Linz, 2007. - S. 1239-1248. - ISSN 0253-116X

Aescht, Erna [rec.]

Ohlasy (1):

[o1] 2009 ~ Gabilondo, R. - Foissner, W.: Acta Protozoologica, Vol. 48, No. 1, 2009, s. 1-24 -- SCI

AEC02 Vďačný, Peter [UKOPRBZO] - Tirjaková, Eva [UKOPRBZO] - Holecová, Milada

[UKOPRBZO]: Succession in the soil gymnostomate ciliate (Ciliophora, Gymnostomatea) communities in non-flooded Petri dish cultures

Lit.: 17 záz.

In: Contributions to Soil Zoology in Central Europe, Vol. 2. - České Budějovice : ČSAV, 2007. - S. 189-193. - ISBN 978-80-86525-08-2

Jackowski, Krzysztof [rec.]

AEC03 Vďačný, Peter (aut) [UKOPRBZO] (60%) - Tirjaková, Eva (aut) [UKOPRBZO] (40%): Soil ciliate biota (Protista, Ciliophora) from forests in Little Carpathian Mts. and White Carpathian Mts. (Central Europe)

Lit.: 21 záz., 1 obr., 1 tab.

In: Contributions to Soil Zoology in Central Europe, Vol. 3. - České Budějovice : Academy of Sciences of the Czech Republic, 2009. - S. 163-166. - ISBN 978-80-86525-13-6
Jackowski, Krysztof [rec.]

AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách

AED01 Tirjaková, Eva [UKOPRBZO] - Vďačný, Peter [UKOPRBZO]: Prvé nálezy druhov Holostichides chardezi Foissner, 1987 a Australocirrus octonucleatus Foissner, 1988 (Ciliophora: Hypotrichia) na území Slovenska
Lit.: 21 záz., 2 obr., 3 tab.
In: Folia faunistica Slovaca, roč. 9. - Bratislava : Faunima, 2004. - S. 25-30. - ISSN 1335-7522
Matis, Dušan [rec.]
Ohlasy (2):
[o3] 2008 ~ Berger, H.: Monograph of the Amphiseliidae and Trachelostylidae (Ciliophora, Hypotricha). Dordrecht : Springer Science, 2008, S. 720
[o1] 2011 ~ Berger, H.: Monograph of the Gonostomatidae and Kahliellidae (Ciliophora, Hypotricha). Dordrecht : Springer, 2011, S. 723 -- BKCI-S

AFD Publikované príspevky na domácich vedeckých konferenciách

AFD01 Vďačný, Peter [UKOPRBZO] - Tirjaková, Eva [UKOPRBZO]: Nálevníky podtriedy Haptoria Corliss, 1974 (Protozoa: Ciliophora) z vybraných lokalít a habitatov na území Slovenska
Lit.: 18 záz.
In: Študentská vedecká konferencia 2004. 1. zväzok - biologická, didaktická a environmentálna sekcia. - Bratislava : FMFI UK, 2004. - S. 95-97. - ISBN 80-89186-00-9
[Študentská vedecká konferencia 2004. Bratislava, 21.4. 2004]

AFD02 Vďačný, Peter (aut) [UKOPRBZO] (100%): Taxonómia druhov skupiny Dileptus anguillula Kahl, 1931 (Ciliophora, Tracheliidae)
Lit. 6 záz., 1 tab.
In: Študentská vedecká konferencia 2006. 1. zväzok - biologická a environmentálna sekcia. - Bratislava : Kartprint, 2006. - S. 182-184. - ISBN 80-88870-58-5
[Študentská vedecká konferencia 2006. Bratislava, 26.4.2006]

AFD03 Vitázková, Barbora (aut) [UKOPRBZO] (40%) - Vďačný, Peter (aut) [UKOPRBZO] (30%) - Stloukal, Eduard (aut) [UKOPRBZO] (30%): Nový druh raka v Európe?
Lit.: 5 záz., 1 obr.
In: Študentská vedecká konferencia PriF UK 2012. Zborník recenzovaných príspevkov [elektronický zdroj]. - Bratislava : Univerzita Komenského, 2012. - S. 759-763 [CD-ROM]. - ISBN 978-80-223-3213-2
[Študentská vedecká konferencia PriF UK 2012. Bratislava, 25.4.2012]

AFD04 Rajter, Ľubomír (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Rekonštrukcia evolučnej histórie nálevníkov radu Spathidiida (Protista, Ciliophora), [Reconstruction of evolutionary history of the ciliate order Spathidiida (Protista, Ciliophora)]
Lit.: 20 záz., 1 obr.
In: Študentská vedecká konferencia PriF UK 2016. Zborník recenzovaných príspevkov [elektronický

zdroj]. - Bratislava : Univerzita Komenského, 2016. - S. 579-584 [CD-ROM]. - ISBN 978-80-223-4103-5

[Študentská vedecká konferencia PriF UK 2016. Bratislava, 27.4.2016]

AFD05 Rajter, Ľubomír (aut) [UKOPRBZO] (80%) - Vďačný, Peter (aut) [UKOPRBZO] (20%): Pohľad na evolučné vzťahy hlavných línií triedy Litostomatea vo svetle génu kódujúceho alfa-tubulín, [Insight into evolutionary relationships of main lineages of the class Litostomatea in the light of gene coding for alpha-tubulin]

Lit.: 7 zázn., 1 obr., 1 tab.

In: Študentská vedecká konferencia PriF UK 2017 [elektronický dokument] : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského, 2017. - S. 647-651 [online]. - ISBN 978-80-223-4310-7

[Študentská vedecká konferencia PriF UK 2017. Bratislava, 26.4.2017]

AFD06 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Diverzita a evolúcia oligohymenofórnych nálevníkov asociovaných s lalokočrevnými ploskuľami [elektronický dokument]

Lit.: 6 zázn.

In: Študentská vedecká konferencia PriF UK 2019 [elektronický dokument] : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2019. - S. 502-506 [print]. - ISBN 978-80-223-4711-2

[Študentská vedecká konferencia PriF UK 2019. Bratislava, 09.04.2019]
príspevok z podujatia konferenčný príspevok

AFD07 Obert, Tomáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Diverzita a evolúcia astomátnych nálevníkov obývajúcich tráviaci trakt máloštetinavcov [elektronický dokument] = Diversity and evolution of astome ciliates inhabiting digestive tract of oligochaetes

Lit.: 10 zázn.

In: Študentská vedecká konferencia PriF UK 2020 [elektronický dokument] : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2020. - S. 420-425 [online]. - ISBN 978-80-223-5032-7

[Študentská vedecká konferencia PriF UK 2020 : eŠVK PRIF UK 2020. Bratislava, 18.11.2020]
príspevok z podujatia konferenčný príspevok

AFD08 Pecina, Lukáš (aut) [UKOPRBZO] (33.334%) - Pecina, Peter (aut) [UKOPRBZO] (33.333%) - Vďačný, Peter (aut) [UKOPRBZO] (33.333%): Morfológické verzus molekulárne vymedzenie druhov: štúdia zameraná na nálevníky čeľade Clevelandellidae (Ciliophora, Armophorea)

[elektronický dokument] = Morphological versus molecular delimitation of species: a study focused on ciliates of the family Clevelandellidae (Ciliophora, Armophorea)

Lit.: 19 zázn.

In: Študentská vedecká konferencia PriF UK 2020 [elektronický dokument] : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2020. - S. 432-437 [online]. - ISBN 978-80-223-5032-7

[Študentská vedecká konferencia PriF UK 2020 : eŠVK PRIF UK 2020. Bratislava, 18.11.2020]
príspevok z podujatia konferenčný príspevok

AFD09 Rataj Križanová, Františka (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Analýza druhových hraníc brušnobrvcov komplexu *Lepidochaetus zelinkai* (Gastrotricha: Chaetonotidae) [elektronický dokument] = Analysis of species boundaries of gastrotrichs from the *Lepidochaetus zelinkai* complex (Gastrotricha: Chaetonotidae)

Lit.: 10 zázn.

In: Študentská vedecká konferencia PriF UK 2020 [elektronický dokument] : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2020. - S. 298-302 [online]. - ISBN 978-80-223-5032-7

[Študentská vedecká konferencia PriF UK 2020 : eŠVK PRIF UK 2020. Bratislava, 18.11.2020]
príspevok z podujatia konferenčný príspevok

AFD10 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Diverzita a evolúcia nálevníkov rodu *Tetrahymena* Furgason, 1940 parazitujúcich vo voľne žijúcich sladkovodných ploskavcoch [elektronický dokument] = Diversity and evolution of ciliates of the genus *Tetrahymena* Furgason, 1940 parasitizing on the free-living freshwater planarians
Lit.: 8 záz.

In: Študentská vedecká konferencia PriF UK 2020 [elektronický dokument] : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2020. - S. 485-489 [online]. - ISBN 978-80-223-5032-7

[Študentská vedecká konferencia PriF UK 2020 : eŠVK PRIF UK 2020. Bratislava, 18.11.2020]
príspevok z podujatia konferenčný príspevok

AFD11 Zhang, Tengyue (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Re-discovery of *Myxophyllum steenstrupi* (Stein, 1861) Raabe, 1934 (Ciliophora: Pleuronematida), an obligate symbiont of terrestrial pulmonates [elektronický dokument]
Lit.: 13 záz.

In: Študentská vedecká konferencia PriF UK 2020 [elektronický dokument] : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2020. - S. 619-624 [online]. - ISBN 978-80-223-5032-7

[Študentská vedecká konferencia PriF UK 2020 : eŠVK PRIF UK 2020. Bratislava, 18.11.2020]
príspevok z podujatia konferenčný príspevok

AFD12 Pecina, Lukáš (aut) [UKOPRBZO] (34%) - Pecina, Peter (aut) [UKOPRBZO] (33%) - Vďačný, Peter (aut) [UKOPRBZO] (33%): Problémy molekulárneho vymedzenia druhov: štúdia zameraná na nálevníky čeľade *Clevelandellidae* = Issues of molecular species delimitation: a study focused on ciliates of the family *Clevelandellidae*
Lit.: 18 záz.

In: Študentská vedecká konferencia PriF UK 2021 : zborník recenzovaných príspevkov. - Bratislava : Prírodovedecká fakulta UK, 2021. - S. 376-381. - ISBN 978-80-223-5132-4

[Študentská vedecká konferencia PriF UK 2021 : eŠVK PRIF UK 2021. Bratislava, 21.04.2021]
príspevok z podujatia konferenčný príspevok

AFE Abstrakty pozvaných príspevkov zo zahraničných konferencií

AFE01 Holecová, Milada [UKOPRBZO] (10%) - Fend'a, Peter [UKOPRBZO] (10%) - Goč, Ján (10%) - Hradil, Karel (10%) - Mrva, Martin [UKOPRBZO] (10%) - Országh, Ivan [UKOPRBZO] (10%) - Stašiov, Slavomír (10%) - Tirjaková, Eva [UKOPRBZO] (10%) - Tuf, Ivan H. (10%) - Vďačný, Peter [UKOPRBZO] (10%): Survey of epigeic invertebrate fauna in an island and non-fragmented forest ecosystem

In: 9th Central European Workshop on Soil Zoology. - České Budějovice : ČSAV, 2007. - S. 26. - ISBN 978-80-86525-13-6

[9th Central European Workshop on Soil Zoology. České Budějovice, 17.-20.4.2007]

AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií

AFG01 Vďačný, Peter [UKOPRBZO] - Tirjaková, Eva [UKOPRBZO] - Holecová, Milada

- [UKOPRBZO]: Succession in the soil communities of gymnostomate ciliates (Ciliophora: Gymnostomatea)
In: Contributions to Soil Zoology in Central Europe II. Proceedings of the 8th Central European Workshop on Soil Zoology. - České Budějovice : ASCR, Institute of Soil Biology, 2005. - S. 72. - ISBN 978-80-86525-08-2
[8th Central European Workshop on Soil Zoology. České Budějovice, 20.-22.4.2005]
- AFG02 Tirjaková, Eva [UKOPRBZO] - Vďačný, Peter [UKOPRBZO]: Spoločenstvá nálevníkov (Protozoa, Ciliophora) v dendrotelmách a vplyv vybraných ekologických faktorov na ich formovanie
In: Sborník příspěvků 14. konference České limnologické společnosti a Slovenskej limnologickej spoločnosti. - Praha : Česká limnologická společnost, 2006. - S. 73-74. - ISBN 80-239-7257-X
[14. konference České limnologické společnosti a Slovenskej limnologickej spoločnosti. Nečtiny, 26.-30.6.2006]
- AFG03 Tirjaková, Eva [UKOPRBZO] - Vďačný, Peter [UKOPRBZO]: Vplyv veternej smršte na spoločenstvá nálevníkov (Ciliophora) nízkotatranskej horskej bystriny
In: Sborník příspěvků 14. konference České limnologické společnosti a Slovenskej limnologickej spoločnosti. - Praha : Česká limnologická společnost, 2006. - S. 74. - ISBN 80-239-7257-X
[14. konference České limnologické společnosti a Slovenskej limnologickej spoločnosti. Nečtiny, 26.-30.6.2006]
- AFG04 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Conjugation in a new *Dileptus* (Ciliophora, Litostomatea) and its phylogenetic significance
In: 27. Jahrestagung der Deutschen Gesellschaft für Protozoologie. - [S.l.] : [s.n.], 2008. - S. 31
[27. Jahrestagung der Deutschen Gesellschaft für Protozoologie. Rostock, 5.-8.3.2008]
- AFG05 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, W. (aut) (20%): A monograph of the *Dileptina* (Ciliophora, Haptoria): Alpha-diversity and phylogeny
In: International Congress of Protistology, 13th. - [s.l.] : Brazilian Society of Protozoology, 2009. - S. 101
[International Congress of Protistology. 13, Rio de Janeiro, 23.-28.8.2009]
- AFG06 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Morphological phylogeny of the *Dileptina* (Protista, Ciliophora)
In: Systematics 2009. - Leiden : National Herbarium of the Netherlands, 2009. - S. 132-133
[Systematics 2009. Leiden, 10.-14.8.2009]
- AFG07 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Morphological taxonomy of *Dileptids* (Litostomatea, Haptoria): the quest of species characters
In: Wissenschaftliche Tagung der Deutschen Gesellschaft für Protozoologie, 28. - Leipzig : Universität Leipzig, 2009. - S. 19
[Wissenschaftliche Tagung der Deutschen Gesellschaft für Protozoologie. 28, Naumburg (Saale), 25.-28.2.2009]
- AFG08 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Monograph of the *dileptids* (Ciliophora, Litostomatea)
In: 6. European Congress of Protistology. - Berlin : Free University of Berlin, 2011. - S. 125
[European Congress of Protistology (ECOP). 6, Berlin, 25.-29.7.2011]
- AFG09 Vďačný, Peter (aut) [UKOPRBZO] (100%): Species taxonomy of protists: Morphological and molecular perspectives in ciliates

- In: 6. European Congress of Protistology. - Berlin : Free University of Berlin, 2011. - S. 124-125
[European Congress of Protistology (ECOP). 6, Berlin, 25.-29.7.2011]
- AFG10 Vďačný, Peter (aut) [UKOPRBZO] (100%): Polarizácia tela a simplifikácia orálnych štruktúr litostomátnych nálevníkov (Alveolata, Ciliophora, Litostomatea): svedectvo fylogénie štyroch génov
In: 42. Jírovcovy protozoologické dny. Sborník z konference. - Praha : Univerzita Karlova v Praze, 2012. - S. 55. - ISBN 978-80-7444-014-4
[42. Jírovcovy protozoologické dny. Kletečná, 7.-11.5.2012]
- AFG11 Vitázková, Barbora (aut) [UKOPRBZO] (40%) - Vďačný, Peter (aut) [UKOPRBZO] (30%) - Stloukal, Eduard (aut) [UKOPRBZO] (30%): Genetická diverzita raka riavového (Austropotamobius torrentium) na Slovensku a v krajinách južnej Európy
In: Zoologické dny Olomouc 2012. Sborník abstraktů. - Brno : Ústav biologie obratlovců AV ČR, 2012. - S. 210-211. - ISBN 978-80-87189-11-5
[Zoologické dny Olomouc 2012. Konference. Olomouc, 9.-10.2.2012]
- AFG12 Holecová, Milada (aut) [UKOPRBZO] (55%) - Christophoryová, Jana (aut) [UKOPRBZO] (5%) - Mrva, Martin (aut) [UKOPRBZO] (5%) - Roháčová, Magdaléna (aut) (5%) - Stašiov, Slavomír (aut) (5%) - Štrichelová, Jana (aut) (5%) - Šustek, Zbyšek (aut) (5%) - Tirjaková, Eva (aut) [UKOPRBZO] (5%) - Tuř, Ivan H. (aut) (5%) - Vďačný, Peter (aut) [UKOPRBZO] (5%): Biodiversity of soil invertebrates in epigeon of oak-hornbeam forests on the territory of Bratislava
In: 12th Central European Workshop on Soil Zoology. Abstract Book. - České Budějovice : Institute of Soil Biology, Biology Centre, Academy of Sciences of the Czech Republic, 2013. - S. 28. - ISBN 978-80-86525-23-5
[Central European Workshop on Soil Zoology. 12th, České Budějovice, 8.-11.4.2013]
- AFG13 Rabajdová, Miroslava (aut) (10%) - Šoltys, Katarína (aut) [UKOPRBMV] (9%) - Kloc, Marek (aut) (9%) - Slabý, Ondřej (aut) (9%) - Toporcurová, Silvia (aut) (9%) - Klepcová, Zuzana (aut) (9%) - Špaková, Ivana (aut) (9%) - Bujdaková, Helena (aut) [UKOPRBMV] (9%) - Urdzík, Peter (aut) (9%) - Vďačný, Peter (aut) [UKOPRBZO] (9%) - Mareková, Mária (aut) (9%): Development of a prediction model using machine learning on small noncoding RNA biomarkers for non-invasive selection of high-quality embryos for the in vitro fertilization process [elektronický dokument]
In: Human Reproduction [elektronický dokument]. - Roč. 31, č. Supplement_1 (2021), s. i260-i261, P-275 [print]. - ISSN (print) 0268-1161
[Virtual Annual Meeting of the European Society of Human Reproduction and Embryology. 37, [s.l.], 26.06.2021 - 01.07.2021]
abstrakt z podujatia - ČL konferenčný príspevok
Indikátor časopisu:
SJR (SCOPUS) 2021=1,993
SNIP (SCOPUS) 2021=2,161
CiteScore (SCOPUS) 2021=10
IF (JCR) 2021=6.353
AIS (JCR) 2021=2.128
Kvartil Q:
wos-jcr -- Q1 [Reproductive biology] -- 2021
wos-jcr -- Q1 [Obstetrics & gynecology] -- 2021
scimago-sjr -- Q1 [Obstetrics and gynecology] -- 2021
scimago-sjr -- Q1 [Rehabilitation] -- 2021
scimago-sjr -- Q1 [Reproductive medicine] -- 2021
wos-ais -- Q1 [Reproductive biology] -- 2021

AFH Abstrakty príspevkov z domácich vedeckých konferencií

AFH01 Vďačný, Peter [UKOPRBZO] - Tirjaková, Eva [UKOPRBZO]: Taxonomické a determinačné problémy vybraných zástupcov nálevníkov (Protozoa: Ciliophora) čeľade Trachelidae a Amphileptidae
In: Feriancove dni 2003. - Bratislava: Slovenské národné múzeum, 2003. - S. 30
[9. zoologická konferencia - Feriancove dni 2003. Bratislava, 20.-21.11.2003]

AFH02 Vďačný, Peter [UKOPRBZO] - Tirjaková, Eva [UKOPRBZO]: Nálevníky podtriedy Hypotrichia (Protozoa, Ciliophora) vo vysychajúcich biotopoch niektorých lokalít na západnom Slovensku
In: 10. Feriancove dni 2004. - Bratislava : Faunima, 2004. - S. 27
[10. Feriancove dni. Bratislava, 25.-26.11.2004]

AFH03 Tirjaková, Eva [UKOPRBZO] - Vďačný, Peter [UKOPRBZO]: Analýza znečistenia rieky Hron na základe spoločenstiev nálevníkov (Protozoa, Ciliophora)
In: Kongres slovenských zoológov '05 a konferencia Feriancove dni 2005. - Bratislava : Faunima, 2005. - S. 7
[Kongres slovenských zoológov '05 a konferencia Feriancove dni 2005 venované 100. výročiu narodenia Prof. RNDr. Oskara Ferianca, DrSc. Smolenice, 27.-29.9.2005]

AFH04 Tirjaková, Eva [UKOPRBZO] - Vďačný, Peter [UKOPRBZO] - Švardová, Andrea: Spoločenstvá nálevníkov (Ciliophora) v dendrotelmách vybraných drevín na území Slovenska
In: 12. Feriancove dni. - Bratislava : Prírodovedecká fakulta UK, 2006. - S. 47-48
[12. Feriancove dni. Vedecká konferencia. Bratislava, 23.-24.11.2006]

AFH05 Vďačný, Peter [UKOPRBZO] - Hlúbiková, Daša - Tirjaková, Eva [UKOPRBZO]: Morfológia a infraciliatúra troch vzácných druhov haptorických nálevníkov (Protozoa, Ciliophora)
In: 12. Feriancove dni. - Bratislava : Prírodovedecká fakulta UK, 2006. - S. 50
[12. Feriancove dni. Vedecká konferencia. Bratislava, 23.-24.11.2006]

AFH06 Holecová, Milada (aut) [UKOPRBZO] (10%) - Országh, Ivan (aut) [UKOPRBZO] (10%) - Krumpálová, Zuzana (aut) (10%) - Bartošová, Pavla (aut) (10%) - Degma, Peter (aut) [UKOPRBZO] (10%) - Fend'a, Peter (aut) [UKOPRBZO] (10%) - Christophoryová, Jana (aut) [UKOPRBZO] (10%) - Mrva, Martin (aut) [UKOPRBZO] (10%) - Stašiov, Slavomír (aut) (10%) - Vďačný, Peter (aut) [UKOPRBZO] (10%): Biodiverzita pôdnej mikro a makrofauny v ekosystéme karpatského dubovo-hrabového lesa
In: 13. Feriancove dni. - Bratislava : Faunima, 2007. - S. 15
[13. Feriancove dni. Vedecká konferencia. Bratislava, 22.11.2007]

AFH07 Vďačný, Peter (aut) [UKOPRBZO] (80%) - Foissner, Wilhelm (aut) (20%): Conjugation in haptorid ciliates exemplified in the highly derived taxon Dileptus
In: 13. Feriancove dni. - Bratislava : Univerzita Komenského, Prírodovedecká fakulta, 2007. - S. 43
[13. Feriancove dni. Vedecká konferencia. Bratislava, 22.11.2007]

AFH08 Tirjaková, Eva (aut) [UKOPRBZO] (25%) - Mrva, Martin (aut) [UKOPRBZO] (25%) - Vďačný, Peter (aut) [UKOPRBZO] (25%) - Matis, Dušan (aut) [UKOPRBZO] (25%): Protistológia na katedre zoológie UK - história, súčasnosť a perspektívy
In: 16. Feriancove dni. - Bratislava : Faunima, 2010. - S. 51-52

[16. Feriancove dni 2010. Vedecká konferencia. Bratislava, 9.-10.12.2010]

AFH09 Vďačný, Peter (aut) [UKOPRBZO] (100%): Morfológická a molekulárna fylogénéza dileptidov (Ciliophora, Litostomatea)

In: 16. Feriancove dni. - Bratislava : Faunima, 2010. - S. 53-54

[16. Feriancove dni 2010. Vedecká konferencia. Bratislava, 9.-10.12.2010]

AFH10 Tirjaková, Eva (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): "Siamské dvojčatá" alebo ontogenetické malformácie sladkovodných nálevníkov (Ciliophora), ["Siamese twins" or ontogenetical malformations of freshwater ciliates (Ciliophora)]

In: 16. konferencia Slovenskej limnologickej spoločnosti a České limnologickej spoločnosti. -

Bratislava : Slovenská limnologická spoločnosť, 2012. - S. 219. - ISBN 978-80-971056-0-0

[16. konferencia Slovenskej limnologickej spoločnosti a České limnologickej spoločnosti. Jasná-Nízke Tatry, 25.-29.6.2012]

AFH11 Obert, Tomáš (aut) (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Diverzita a evolúcia nálevníkov (Protista: Ciliophora) asociovaných s terestrickými máloštetinavcami (Annelida: Oligochaeta)

In: Zborník abstraktov z vedeckého kongresu "Zoológia 2018" : 22. - 24. november 2018, Zvolen. -

Zvolen : Technická univerzita vo Zvolene, 2018. - S. 78-78. - ISBN 978-80-228-3112-3

[Zoológia 2018. Zvolen, 22.11.2018 - 24.11.2018]

abstrakt z podujatia - KP konferenčný príspevok

AFH12 Rajter, Ľubomír (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Rekonštrukcia evolučnej minulosti dravých nálevníkov triedy Litostomatea

In: Zborník abstraktov z vedeckého kongresu "Zoológia 2018" : 22. - 24. november 2018, Zvolen. -

Zvolen : Technická univerzita vo Zvolene, 2018. - S. 90-90. - ISBN 978-80-228-3112-3

[Zoológia 2018. Zvolen, 22.11.2018 - 24.11.2018]

abstrakt z podujatia - KP konferenčný príspevok

AFH13 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Diverzita a evolúcia oligohymenofórnych nálevníkov asociovaných s lalokočrevnými ploskuľami

In: Zborník abstraktov z vedeckého kongresu "Zoológia 2018" : 22. - 24. november 2018, Zvolen. -

Zvolen : Technická univerzita vo Zvolene, 2018. - S. 91-91. - ISBN 978-80-228-3112-3

[Zoológia 2018. Zvolen, 22.11.2018 - 24.11.2018]

abstrakt z podujatia - KP konferenčný príspevok

BCI Skriptá a učebné texty

BCI01 Vďačný, Peter (aut) [UKOPRBZO] (100%): Teória druhu a mechanizmy druhotvorby

[elektronický zdroj]. - 1. vyd. - Bratislava : Prírodovedecká fakulta UK, 2014. - 79 s. [5,31 AH]

[online]

Lit.: 24 záz., 29 obr., 1 tab.

ISBN 978-80-223-3627-7

BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...)

BFA01 Rajter, Ľubomír (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Molecular phylogenies challenge generic classification of spathidiid ciliates

In: 15th International Congress of Protistology [elektronický zdroj]. - [S.l.] : [s.n.], 2017. - S. 359

[online]

[International Congress of Protistology. 15th, Praha, 30.7.-4.8.2017]

BFA02 Foissner, Wilhelm (aut) (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Re-analysis of the 18S rRNA gene phylogeny of the ciliate class Colpodea (Ciliophora) [elektronický dokument]
In: 38th Meeting of the German society for Protozoology (DGP) [elektronický dokument] : Abstract Booklet: "Life-forms of Protists". - Viedeň : Molecular Parasitology Institute of Specific Prophylaxis and Tropical Medicine, 2019. - S. 53-53 [USB-key]
[Meeting of the German society for Protozoology (DGP). 38, Viedeň, 20.02.2019 - 22.02.2019]
abstrakt z podujatia - KP konferenčný príspevok

BFA03 Rajter, Ľubomír (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Selection and paucity of phylogenetic signal challenge the utility of alpha-tubulin in reconstruction of evolutionary history of free-living litostomateans (Protista, Ciliophora) [elektronický dokument]
In: 38th Meeting of the German society for Protozoology (DGP) [elektronický dokument] : Abstract Booklet: "Life-forms of Protists". - Viedeň : Molecular Parasitology Institute of Specific Prophylaxis and Tropical Medicine, 2019. - S. 79-79 [USB-key]
[Meeting of the German society for Protozoology (DGP). 38, Viedeň, 20.02.2019 - 22.02.2019]
abstrakt z podujatia - KP konferenčný príspevok

BFA04 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Diversity and evolution of ciliates associated with freshwater turbellarians
In: 38th Meeting of the German society for Protozoology (DGP) : Abstract Booklet: "Life-forms of Protists". - Viedeň : Molecular Parasitology Institute of Specific Prophylaxis and Tropical Medicine, 2019. - S. 124-124
[Meeting of the German society for Protozoology (DGP). 38, Viedeň, 20.02.2019 - 22.02.2019]
abstrakt z podujatia - KP konferenčný príspevok

BFA05 Vďačný, Peter (aut) [UKOPRBZO] (50%) - Foissner, Wilhelm (aut) (50%): Conjugation and morphogenesis of metopids elucidate phylogenetic relationships within the SAL supercluster [elektronický dokument]
In: 38th Meeting of the German society for Protozoology (DGP) [elektronický dokument] : Abstract Booklet: "Life-forms of Protists". - Viedeň : Molecular Parasitology Institute of Specific Prophylaxis and Tropical Medicine, 2019. - S. 99-99 [USB-key]
[Meeting of the German society for Protozoology (DGP). 38, Viedeň, 20.02.2019 - 22.02.2019]
abstrakt z podujatia - KP konferenčný príspevok

GII Rôzne publikácie a dokumenty, ktoré nemožno zaradiť do žiadnej z predchádzajúcich kategórií

GII01 Vďačný, Peter (aut) [UKOPRBZO] (100%): XIII. medzinárodný protistologický kongres, Armacao dos Búzios (Rio de Janeiro, Brazília), 23.-28. augusta 2009
In: Správy Slovenskej zoologickej spoločnosti pri SAV, roč. 27/28. - Bratislava : Slovenská zoologická spoločnosť pri SAV, 2011. - S. 21-22

GII02 Tirjaková, Eva (aut) [UKOPRBZO] (40%) - Kocian, Ľudovít (aut) [UKOPRBZO] (20%) - Vďačný, Peter (aut) [UKOPRBZO] (40%): Systém eukaryotických jednobunkovcov a živočíchov [elektronický zdroj]. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2015. - 35 s.
[online]
učebné texty

O2 Odborný výstup publikačnej činnosti ako časť knižnej publikácie alebo zborníka

- O201 Kučera, Jaromír (aut) (30%) - Melicharková, Andrea (aut) (10%) - Gbúrová Štubňová, Eliška (aut) (10%) - Kandziora, Martha (aut) (5%) - Kochjarová, Judita (aut) (5%) - Paun, Ovidiu (aut) (10%) - Slovák, Marek (aut) (20%) - Vďačný, Peter (aut) [UKOPRBZO] (10%): Trait evolution in the genus *Soldanella* L. (Primulaceae): true parallel evolution or the result of historical hybridization? [elektronický dokument]
In: Biogeography of the Carpathians [elektronický dokument] : book of abstracts. - Praha : Univerzita Karlova v Praze, 2022. - S. 61-61 [print]. - ISBN 978-80-7444-094-6 [Biogeography of the Carpathians. 3, Praha, 12.09.2022 - 14.09.2022]
abstrakt z podujatia - KP konferenčný príspevok
- O202 Obert, Tomáš (aut) [UKOPRBZO] (25%) - Zhang, Tengyue (aut) [UKOPRBZO] (25%) - Rúrik, Ivan (aut) [UKOPRBZO] (25%) - Vďačný, Peter (aut) [UKOPRBZO] (25%): Prvý molekulárny dôkaz hybridizácie endosymbiontných nálevníkov (Protista, Ciliophora) [elektronický dokument]
In: Zborník abstraktov z vedeckého kongresu "Zoológia 2022" [elektronický dokument]. - Zvolen : Technická univerzita vo Zvolene, 2022. - S. 49-49 [print]. - ISBN 978-80-228-3339-4 [Zoológia 2022. Smolenice, 16.11.2022 - 19.11.2022]
abstrakt z podujatia - KP konferenčný príspevok
- O203 Rataj Križanová, Františka (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Veľká neopísaná diverzita podrodu *Hystriochaetonotus* (Gastrotricha, Chaetonotidae, Chaetonotus) v strednej Európe [elektronický dokument]
In: Zborník abstraktov z vedeckého kongresu "Zoológia 2022" [elektronický dokument]. - Zvolen : Technická univerzita vo Zvolene, 2022. - S. 59-59 [print]. - ISBN 978-80-228-3339-4 [Zoológia 2022. Smolenice, 16.11.2022 - 19.11.2022]
abstrakt z podujatia - KP konferenčný príspevok
- O204 Obert, Tomáš (aut) [UKOPRBZO] (33.334%) - Zhang, Tengyue (aut) (33.333%) - Vďačný, Peter (aut) [UKOPRBZO] (33.333%): Dilema bola vyriešená: morfológicky chimérické hysterozinetidy patria do podtriedy Hymenostomatia (Ciliophora: Oligohymenophorea)
In: Zoológia 2024 : Zborník abstraktov. - Nitra : Univerzita Konštantína Filozofa v Nitre, 2024. - S. 62-62. - ISBN 978-80-558-2199-3
Edícia: (Prírodovedec č. 864 ;)
[Zoológia 2024. Stará Lesná, 20.11.2024 - 22.11.2024]
abstrakt z podujatia - KP konferenčný príspevok

P1 Pedagogický výstup publikačnej činnosti ako celok

- P101 Vďačný, Peter (aut) [UKOPRBZO] (100% [21,51 AH]): Úvod do fylogenetickej systematiky. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2024. - 290 s. [21,51 AH] [print]
Lit.: 138 záz. ISBN 978-80-223-5875-0
Marhold, Karol [rec.]
Slovák, Marek [rec.]
učebnica pre vysoké školy

V2 Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka

- V201 Obert, Tomáš (aut) [UKOPRBZO] (25%) - Zhang, Tengyue (aut) [UKOPRBZO] (25%) - Rúrik, Ivan (aut) [UKOPRBZO] (25%) - Vďačný, Peter (aut) [UKOPRBZO] (25%): Prvý molekulárny dôkaz hybridizácie endosymbiontných nálevníkov (Protista: Ciliophora) = First molecular evidence of hybridization in endosymbiotic ciliates (Protista, Ciliophora)

Lit.: 35 záz.

In: Študentská vedecká konferencia PriF UK 2023 : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 427-432. - ISBN 978-80-223-5608-4 [Študentská vedecká konferencia PriF UK 2023. Bratislava, 26.04.2023]
príspevok z podujatia konferenčný príspevok

V202 Pecina, Lukáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Rekonštrukcia fylogénzy nálevníkov radu Clevelandellida s využitím sekundárnych štruktúr rRNA molekúl = Reconstruction of the phylogeny of the ciliate order Clevelandellida with the use of the secondary structures of rRNA molecules

Lit.: 25 záz.

In: Študentská vedecká konferencia PriF UK 2023 : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 451-456. - ISBN 978-80-223-5608-4 [Študentská vedecká konferencia PriF UK 2023. Bratislava, 26.04.2023]
príspevok z podujatia konferenčný príspevok

V203 Rataj Križanová, Františka (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%):

Veľká neopísaná diverzita podrodu Hystricochaetonotus (Gastrotricha, Chaetonotidae, Chaetonotus) v strednej Európe = A huge undescribed diversity of the subgenus Hystricochaetonotus (Gastrotricha, Chaetonotidae, Chaetonotus) in Central Europe

Lit.: 13 záz.

In: Študentská vedecká konferencia PriF UK 2023 : zborník recenzovaných príspevkov. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 502-510. - ISBN 978-80-223-5608-4 [Študentská vedecká konferencia PriF UK 2023. Bratislava, 26.04.2023]
príspevok z podujatia konferenčný príspevok

V3 Vedecký výstup publikačnej činnosti z časopisu

V301 Kodada, Ján (aut) [KAUT] [UKOPRBZO] (20%) - Boukal, Dávid S. (aut) (20%) - Vďačný, Peter (aut) [UKOPRBZO] (20%) - Goffová, Katarína (aut) [UKOPRBZO] (20%) - Ondrejková, Kamila (aut) [UKOPRBZO] (20%): Elmidae of Sarawak: the genus *Potamophilus* Germar, 1811, with a description of *P. kelabitensis* sp. nov. (Insecta: Coleoptera) [elektronický dokument]

Lit.: 25 záz.

In: European Journal of Taxonomy [elektronický dokument]. - č. 806 (2022), s. 1-18 [online]. - ISSN (print) 2118-9773

článok

Registrované v:

SCO SCOPUS

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Indikátor časopisu:

SJR (SCOPUS) 2022=0,668

SNIP (SCOPUS) 2022=0,95

CiteScore (SCOPUS) 2022=2,1

IF (JCR) 2022=1.2

AIS (JCR) 2022=0.390

Kvartil Q:

wos-jcr -- Q3 [Entomology] -- 2022

wos-jcr -- Q3 [Zoology] -- 2022

wos-jcr -- Q3 [Plant sciences] -- 2022

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2022
 wos-ais -- Q2 [Entomology] -- 2022
 wos-ais -- Q2 [Zoology] -- 2022
 wos-ais -- Q3 [Plant sciences] -- 2022
 wos-jci -- Q3 [Entomology] -- 2022
 wos-jci -- Q3 [Zoology] -- 2022
 wos-jci -- Q2 [Plant sciences] -- 2022

V302 Obert, Tomáš (aut) [UKOPRBZO] (30%) - Zhang, Tengyue (aut) [UKOPRBZO] (10%) - Rúrik, Ivan (aut) [UKOPRBZO] (10%) - Vďačný, Peter (aut) [KAUT] [UKOPRBZO] (50%): First molecular evidence of hybridization in endosymbiotic ciliates (Protista, Ciliophora) [elektronický dokument]
 Lit.: 115 zázn.
 In: Frontiers in microbiology [elektronický dokument]. - Roč. 13, č. December (2022), s. [1-22], art. no. 1067315 [online]. - ISSN (online) 1664-302X
 článok
Registrované v:
 SCO SCOPUS
 OA Open access
 WOS CC Web of Science Core Collection
Indikátor časopisu:
 SJR (SCOPUS) 2022=1,19
 SNIP (SCOPUS) 2022=1,331
 CiteScore (SCOPUS) 2022=7,8
 IF (JCR) 2022=5.2
 AIS (JCR) 2022=1.159
Kvartil Q:
 scimago-sjr -- Q1 [Microbiology] -- 2022
 scimago-sjr -- Q1 [Microbiology (medical)] -- 2022
 wos-jcr -- Q2 [Microbiology] -- 2022
 wos-ais -- Q2 [Microbiology] -- 2022
 wos-jci -- Q2 [Microbiology] -- 2022
Ohlasy (2):
 [o1] 2023 ~ Rheindt, Frank E. - Bouchard, Patrice - Pyle, Richard L. - Welter-Schultes, Francisco - Aesch, Erna - Ahyong, Shane T. - Ballerio, Alberto - Bourgoin, Thierry - Ceriaco, Luis M.P. - Dmitriev, Dmitry - Evenhuis, Neal - Grygier, Mark J. - Harvey, Mark S. - Kottelat, Maurice - Kluge, Nikita - Krell, Frank T. - Kojima, Jun Ichi - Kullander, Sven O. - Lucinda, Paulo - Lyal, Christopher H.C. - Scioscia, Cristina Luisa - Whitmore, Daniel - Yanega, Douglas - Zhang, Zhi Qiang - Zhou, Hong Zhang. Tightening the requirements for species diagnoses would help integrate DNA-based descriptions in taxonomic practice [elektronický dokument]. In: Plos Biology. [s.l.]: Public Library of Science, 2023, Roč. 21, č. 8 August, art. no. e3002251 [tlačená forma] [online]. ISSN 1544-9173. ISSN (online) 1545-7885. - SCO ; CCC ; WOS CC
 [o1] 2023 ~ Tarcz, Sebastian - Surmacz, Marta - Przyboś, Ewa. Sampling hidden microbial eukaryotic biodiversity in the tropics: new insights from the Paramecium aurelia complex (Ciliophora, Protozoa) [elektronický dokument]. DOI 10.3409/FB_71-3.16 In: Folia biologica: a quarterly journal of biological research. Kraków: Polska Akademia Nauk. Instytut Systematyki i Ewolucji Zwierząt, 2023, Roč. 71, č. 3, s. 159-170 [tlačená forma] [online]. ISSN 0015-5497. ISSN (online) 1734-9168 - SCO

V303 Pecina, Lukáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): DNA barcoding and coalescent-based delimitation of endosymbiotic clevelandellid ciliates (Ciliophora:

Clevelandellida): a shift to molecular taxonomy in the inventory of ciliate diversity in panesthiine cockroaches

Lit.: 101 záz.

In: Zoological Journal of the Linnean Society. - Roč. 194, č. 4 (2022), s. 1072-1102. - ISSN (print) 0024-4082

článok

Registrované v:

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SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2022=1,055

SNIP (SCOPUS) 2022=1,367

CiteScore (SCOPUS) 2022=6,4

IF (JCR) 2022=2.8

AIS (JCR) 2022=0.845

Kvartil Q:

wos-jcr -- Q1 [Zoology] -- 2022

scimago-sjr -- Q1 [Animal science and zoology] -- 2022

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2022

wos-ais -- Q1 [Zoology] -- 2022

wos-jci -- Q1 [Zoology] -- 2022

V304 Rataj Križanová, Františka (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [KAUT]

[UKOPRBZO] (50%): A huge undescribed diversity of the subgenus *Hystriochaetonotus* (Gastrotricha, Chaetonotidae, Chaetonotus) in Central Europe [elektronický dokument]

Lit.: 80 záz.

In: European Journal of Taxonomy [elektronický dokument]. - č. 840 (2022), s. 1-93 [online]. - ISSN (print) 2118-9773

článok

Registrované v:

SCO SCOPUS

OA Open access

SCIE Science Citation Index Expanded

CCC Current Content Connect

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2022=0,668

SNIP (SCOPUS) 2022=0,95

CiteScore (SCOPUS) 2022=2,1

IF (JCR) 2022=1.2

AIS (JCR) 2022=0.390

Kvartil Q:

wos-jcr -- Q3 [Entomology] -- 2022

wos-jcr -- Q3 [Zoology] -- 2022

wos-jcr -- Q3 [Plant sciences] -- 2022

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2022

wos-ais -- Q2 [Entomology] -- 2022

wos-ais -- Q2 [Zoology] -- 2022

wos-ais -- Q3 [Plant sciences] -- 2022

wos-jci -- Q3 [Entomology] -- 2022
wos-jci -- Q3 [Zoology] -- 2022
wos-jci -- Q2 [Plant sciences] -- 2022

Ohlasy (1):

[n1] 2022 zz ~ Salgado, K.F.A. - Minowa, A.K. - Garraffoni, A.R.S.: New records, neotype designation and DNA sequences of three species of Chaetonotus (Gastrotricha: Chaetonotidae) from Brazil. In: Zootaxa, Vol. 5213, No. 2, 2022, s. 101-129-- SCOPUS

V305 Rataj, Matej (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Putative ITS2 secondary structure model and multi-gene phylogenies of tetrahymenids (Ciliophora, Hymenostomatia) parasitizing planarians and crayfish worms

Lit.: 69 zázn.

In: Zoologica Scripta. - Roč. 51, č. 2 (2022), s. 246-265. - ISSN (print) 0300-3256

článok

Registrované v:

SCO SCOPUS

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WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2022=1,002

SNIP (SCOPUS) 2022=1,356

CiteScore (SCOPUS) 2022=5,7

IF (JCR) 2022=2.5

AIS (JCR) 2022=0.752

Kvartil Q:

wos-jcr -- Q3 [Evolutionary biology] -- 2022

wos-jcr -- Q1 [Zoology] -- 2022

scimago-sjr -- Q1 [Animal science and zoology] -- 2022

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2022

scimago-sjr -- Q2 [Genetics] -- 2022

scimago-sjr -- Q2 [Molecular biology] -- 2022

wos-ais -- Q3 [Evolutionary biology] -- 2022

wos-ais -- Q1 [Zoology] -- 2022

wos-jci -- Q1 [Evolutionary biology] -- 2022

wos-jci -- Q1 [Zoology] -- 2022

Ohlasy (2):

[n1] 2022 zz ~ Zhang, T. - Tang, Q. - Chen, Z. - Lian, C. - Yang, X. - Song, W. - Warren, A. - Shao, C.: Insights into the phylogeny of the family Deviatidae (Protozoa, Ciliophora, Hypotrichia) based on multi-gene, morphological and ontogenetic information, with the establishment of a new species Deviata multilineae n. sp. In: Molecular Phylogenetics and Evolution, Vol. 177, 2022, Art. No. 107623 -- SCOPUS

[o1] 2023 ~ Cassidy-Hanley, Donna Marie - Doerder, F. Paul - Hossain, Mozammel - Devine, Catherine - Clark, Theodore. Molecular identification of Tetrahymena species [elektronický dokument]. DOI 10.1111/jeu.12936 In: Journal of Eukaryotic Microbiology. Lawrence: International Society of Protistologists, 2023, Roč. 70, č. 1, art. no. e12936 [tlačená forma] [online]. ISSN 1066-5234. ISSN (online) 1550-7408. - SCO ; CCC ; WOS CC, s. art. no. e12936

V306 Rataj, Matej (aut) [UKOPRBZO] (45%) - Zhang, Tengyue (aut) [UKOPRBZO] (10%) - Vďačný, Peter (aut) [UKOPRBZO] (45%): Nuclear and Mitochondrial SSU rRNA Genes Reveal Hidden Diversity of Haptophrya Endosymbionts in Freshwater Planarians and Challenge Their Traditional Classification in Astomatia [elektronický dokument]

Lit.: 73 záz.

In: Frontiers in microbiology [elektronický dokument]. - Roč. 13, č. April (2022), s. [1-22], art. no. 830951 [online]. - ISSN (online) 1664-302X
článok

Registrované v:

SCO SCOPUS

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SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2022=1,19

SNIP (SCOPUS) 2022=1,331

CiteScore (SCOPUS) 2022=7,8

IF (JCR) 2022=5.2

AIS (JCR) 2022=1.159

Kvartil Q:

scimago-sjr -- Q1 [Microbiology] -- 2022

scimago-sjr -- Q1 [Microbiology (medical)] -- 2022

wos-jcr -- Q2 [Microbiology] -- 2022

wos-ais -- Q2 [Microbiology] -- 2022

wos-jci -- Q2 [Microbiology] -- 2022

V307 Zhang, Gongao (aut) (30%) - Sheng, Yalan (aut) (3%) - Liu, Yujie (aut) (3%) - Cao, Xiao (aut) (3%) - Al-Farraj, Saleh A. (aut) (1%) - Vďačný, Peter (aut) [KAUT] [UKOPRBZO] (30%) - Pan, Hongbo (aut) [KAUT] (30%): Integrative studies on three new freshwater Amphileptus species (Ciliophora, Pleurostomatida) discovered in northern China

Lit.: 69 záz.

In: Marine Life Science & Technology. - Roč. 4, č. 4 (2022), s. 452-470. - ISSN (print) 2096-6490
článok

Registrované v:

SCO SCOPUS

SCIE Science Citation Index Expanded

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Indikátor časopisu:

SJR (SCOPUS) 2022=1,158

SNIP (SCOPUS) 2022=1,625

CiteScore (SCOPUS) 2022=8,2

IF (JCR) 2022=5.7

AIS (JCR) 2022=1.155

Kvartil Q:

wos-jcr -- Q1 [Marine & freshwater biology] -- 2022

scimago-sjr -- Q1 [Aquatic science] -- 2022

scimago-sjr -- Q1 [Biotechnology] -- 2022

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2022

scimago-sjr -- Q1 [Oceanography] -- 2022

wos-ais -- Q1 [Marine & freshwater biology] -- 2022

wos-jci -- Q1 [Marine & freshwater biology] -- 2022

Ohlasy (1):

[o1] 2023 ~ Wang, Yurui - Wang, Jingyi - Wang, Banghe - Wang, Kunwu - Shao, Chen.

Morphological, ontogenetic, and phylogenetic research of a poorly known non-dorsomarginalian ciliate: Erniella filiformis Foissner, 1987 (Protista, Ciliophora, Hypotrichia) [elektronický

dokument]. DOI 10.1016/j.ejop.2023.126031 In: European Journal of Protistology. Jena: Elsevier, 2023, Roč. 91, art. no. 126031 [tlačená forma] [online]. ISSN 0932-4739. ISSN (online) 1618-0429. - SCO ; CCC ; WOS CC, s. art. no. 126031

V308 Zhang, Tengyue (aut) [UKOPRBZO] (46%) - Shao, Chen (aut) (2%) - Zhang, Tengting (aut) (2%) - Song, Weibo (aut) (2%) - Vďačný, Peter (aut) [UKOPRBZO] (45%) - Al-Farraj, Saleh A. (aut) (1%) - Wang, Yurui (aut) (2%): Multi-Gene Phylogeny of the Ciliate Genus *Trachelostyla* (Ciliophora, Hypotrichia), With Integrative Description of Two Species, *Trachelostyla multinucleata* Spec. nov. and *T. pediculiformis* (Cohn, 1866) [elektronický dokument]
Lit.: 93 zázn.

In: *Frontiers in microbiology* [elektronický dokument]. - Roč. 12, č. February (2022), s. [1-23], art. no. 775570 [online]. - ISSN (online) 1664-302X
článok

Registrované v:

SCO SCOPUS

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Indikátor časopisu:

SJR (SCOPUS) 2022=1,19

SNIP (SCOPUS) 2022=1,331

CiteScore (SCOPUS) 2022=7,8

IF (JCR) 2022=5.2

AIS (JCR) 2022=1.159

Kvartil Q:

scimago-sjr -- Q1 [Microbiology] -- 2022

scimago-sjr -- Q1 [Microbiology (medical)] -- 2022

wos-jcr -- Q2 [Microbiology] -- 2022

wos-ais -- Q2 [Microbiology] -- 2022

wos-jci -- Q2 [Microbiology] -- 2022

Ohlasy (4):

[n1] 2022 zz ~ Castelli, M. - Serra, V. - Gammuto, L. - Senra, M.V.X. - Modeo, L. - Petroni, G.: Characterization of a *Pseudokeronopsis* Strain (Ciliophora, Urostylida) and Its Bacterial Endosymbiont Candidatus *Trichorickettsia* (Alphaproteobacteria, Rickettsiales). In: *Diversity*, Vol. 14, No. 12, 2022, Art. No. 1032 -- SCOPUS

[n1] 2022 zz ~ Zhang, Z. - Hines, H.N. - Pan, H. - Jiang, J.: The description of a new brackish water ciliate species from China, *Trachelostyla aestuarina* n. sp., with a species key and biogeographic investigation for *Trachelostyla* (Ciliophora, Sporadotrichida). In: *Frontiers in Marine Science*, Vol. 9, 2022, Art. No. 1056587 -- SCOPUS

[n1] 2022 zz ~ Luo, X. - Huang, J. - Ma, H. - Liu, Y. - Lu, X. - Bourland, W.A.: *Hypotrichidium tisiae* (Gelei, 1929) Gelei, 1954: a unique hypotrichid ciliate having a highly specialized developmental pattern during binary division. In: *Marine Life Science and Technology*, Vol. 4, No. 4, 2022, s. 536-550 -- SCOPUS

[o1] 2023 ~ Li, Jia - Li, Song - Su, Hua - Yu, Minjie - Xu, Jiahui - Yi, Zhenzhen. Comprehensive phylogenomic analyses reveal that order Armophorida is most closely related to class Armophorea (Protista, Ciliophora) [elektronický dokument]. DOI 10.1016/j.ympev.2023.107737 In: *Molecular Phylogenetics and Evolution*. San Diego: Elsevier. Academic Press, 2023, Roč. 182, art. no. 107737 [tlačená forma] [online]. ISSN 1055-7903. ISSN (online) 1095-9513. - SCO ; CCC ; WOS CC, s. art. no. 107737

V309 Zhang, Tengyue (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [UKOPRBZO] (50%): Multiple independent losses of cell mouth in phylogenetically distant endosymbiotic lineages of oligohymenophorean ciliates: A lesson from *Clausilocola*

Lit.: 90 záz.

In: Molecular Phylogenetics and Evolution. - č. 166 (2022), s. 7310-7310. - ISSN (print) 1055-7903
článok

Registrované v:

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Indikátor časopisu:

SJR (SCOPUS) 2022=1,414

SNIP (SCOPUS) 2022=1,828

CiteScore (SCOPUS) 2022=8,6

IF (JCR) 2022=4.1

AIS (JCR) 2022=1.124

Kvartil Q:

wos-jcr -- Q1 [Evolutionary biology] -- 2022

wos-jcr -- Q2 [Genetics & heredity] -- 2022

wos-jcr -- Q2 [Biochemistry & molecular biology] -- 2022

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2022

scimago-sjr -- Q1 [Genetics] -- 2022

scimago-sjr -- Q1 [Molecular biology] -- 2022

wos-ais -- Q2 [Evolutionary biology] -- 2022

wos-ais -- Q2 [Genetics & heredity] -- 2022

wos-ais -- Q2 [Biochemistry & molecular biology] -- 2022

wos-jci -- Q2 [Evolutionary biology] -- 2022

wos-jci -- Q1 [Genetics & heredity] -- 2022

wos-jci -- Q1 [Biochemistry & molecular biology] -- 2022

Ohlasy (1):

[n1] 2022 zz ~ Gupta, S.: A novel phenomenon of pseudoencystment in free living ciliate
Pseudourostyla levis (Ciliophora, Hypotrichia) from River Yamuna, Delhi. In: Journal of Applied
and Natural Science, Vol. 14, No. 3, 2022, s. 711-719 --SCOPUS

V310 Obert, Tomáš (aut) [UKOPRBZO] (40%) - Zhang, Tengyue (aut) [UKOPRBZO] (10%) - Vďačný,
Peter (aut) [KAUT] [UKOPRBZO] (50%): The search finds an end: the morphologically chimeric
hysteroecinetids belong to the subclass Hymenostomatia (Ciliophora: Oligohymenophorea)

Lit.: 76 záz.

In: Zoological Journal of the Linnean Society. - Roč. 199, č. 1 (2023), s. 97-123. - ISSN (print)
0024-4082

článok

Registrované v:

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Indikátor časopisu:

SJR (SCOPUS) 2023=0,993

SNIP (SCOPUS) 2023=1,345

CiteScore (SCOPUS) 2023=6,5

IF (JCR) 2023=3.0

AIS (JCR) 2023=0.862

Kvartil Q:

wos-jcr -- Q1 [Zoology] -- 2023

scimago-sjr -- Q1 [Animal science and zoology] -- 2023
scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2023
wos-ais -- Q1 [Zoology] -- 2023
wos-jci -- Q1 [Zoology] -- 2023

- V311 Pecina, Lukáš (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [KAUT] [UKOPRBZO] (50%): 2D approach to reconstruct the evolutionary history of clevelandellids (Ciliophora, Armophorea) inhabiting the hindgut of the Panesthiinae cockroaches

Lit.: 95 záz.

In: Zoologica Scripta. - Roč. 52, č. 6 (2023), s. 662-687. - ISSN (print) 0300-3256

článok

Registrované v:

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Indikátor časopisu:

SJR (SCOPUS) 2023=1,142

SNIP (SCOPUS) 2023=1,468

CiteScore (SCOPUS) 2023=5,6

IF (JCR) 2023=2.3

AIS (JCR) 2023=0.841

Kvartil Q:

wos-jcr -- Q2 [Evolutionary biology] -- 2023

wos-jcr -- Q1 [Zoology] -- 2023

scimago-sjr -- Q1 [Animal science and zoology] -- 2023

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2023

scimago-sjr -- Q2 [Genetics] -- 2023

scimago-sjr -- Q2 [Molecular biology] -- 2023

wos-ais -- Q3 [Evolutionary biology] -- 2023

wos-ais -- Q1 [Zoology] -- 2023

wos-jci -- Q1 [Evolutionary biology] -- 2023

wos-jci -- Q1 [Zoology] -- 2023

- V312 Slovák, Marek (aut) (30%) - Melicharková, Andrea (aut) (25%) - Gbúrová Štubňová, Eliška (aut) (5%) - Kučera, Jaromír (aut) (3%) - Mandáková, Terezie (aut) (10%) - Smyčka, Jan (aut) (2%) - Lavergne, Sébastien (aut) (3%) - Passalacqua, Nicodemo Giuseppe (aut) (2%) - Vďačný, Peter (aut) [UKOPRBZO] (5%) - Paun, Ovidiu (aut) (15%): Pervasive Introgression During Rapid Diversification of the European Mountain Genus Soldanella (L.) (Primulaceae) [elektronický dokument]

Lit.: 110 záz.

In: Systematic Biology [elektronický dokument]. - Roč. 72, č. 3 (2023), s. 491-504 [print]. - ISSN (print) 1063-5157

článok

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SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2023=3,098

SNIP (SCOPUS) 2023=2,164

CiteScore (SCOPUS) 2023=13

IF (JCR) 2023=6.1

AIS (JCR) 2023=3.899

Kvartil Q:

wos-jcr -- Q1 [Evolutionary biology] -- 2023

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2023

scimago-sjr -- Q1 [Genetics] -- 2023

wos-ais -- Q1 [Evolutionary biology] -- 2023

wos-jci -- Q1 [Evolutionary biology] -- 2023

V313 Weimer, Marlyn (aut) (33.334%) - Vďačný, Peter (aut) [UKOPRBZO] (33.333%) - Wolf, Matthias (aut) (33.333%): Paramecium: RNA sequence-structure phylogenetics

Lit.: 54 záz.

In: International Journal of Systematic and Evolutionary Microbiology. - Roč. 73, č. 4 (2023), s. [1-13], art. no. 005744. - ISSN (print) 1466-5026

článok

Registrované v:

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Indikátor časopisu:

SJR (SCOPUS) 2023=0,952

SNIP (SCOPUS) 2023=0,945

CiteScore (SCOPUS) 2023=5,2

IF (JCR) 2023=2.0

AIS (JCR) 2023=0.447

Kvartil Q:

wos-jcr -- Q4 [Microbiology] -- 2023

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2023

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2023

scimago-sjr -- Q2 [Microbiology] -- 2023

wos-ais -- Q4 [Microbiology] -- 2023

wos-jci -- Q3 [Microbiology] -- 2023

V314 Zhang, Tengyue (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [KAUT] [UKOPRBZO] (50%):

Re-discovery and novel contributions to morphology and multigene phylogeny of Protospirella mazurica (Raabe, 1968) Aescht, 2001 (Ciliophora: Pleuronematida), an obligate symbiont of the river nerite Theodoxus fluviatilis Linnaeus, 1758 (Mollusca: Gastropoda)

Lit.: 95 záz.

In: European Journal of Protistology. - č. 88 (2023), s. [1-21], art. no. 125956. - ISSN (print) 0932-4739

článok

Registrované v:

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SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2023=0,502

SNIP (SCOPUS) 2023=0,695

CiteScore (SCOPUS) 2023=4,6

IF (JCR) 2023=1.9

AIS (JCR) 2023=0.380

Kvartil Q:

wos-jcr -- Q4 [Microbiology] -- 2023

scimago-sjr -- Q3 [Microbiology] -- 2023

wos-ais -- Q4 [Microbiology] -- 2023

wos-jci -- Q3 [Microbiology] -- 2023

V315 Zhang, Tengyue (aut) [UKOPRBZO] (40%) - Rúrik, Ivan (aut) [UKOPRBZO] (10%) - Vďačný, Peter (aut) [KAUT] [UKOPRBZO] (50%): A holistic approach to inventory the diversity of mobilid ciliates (Protista: Ciliophora: Peritrichia)

Lit.: 97 záz.

In: Organisms Diversity and Evolution. - Roč. 23, č. 3 (2023), s. 425-454. - ISSN (print) 1439-6092
článok

Registrované v:

SCO SCOPUS

WOS CC Web of Science Core Collection

SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2023=0,667

SNIP (SCOPUS) 2023=0,954

CiteScore (SCOPUS) 2023=3,6

IF (JCR) 2023=1.9

AIS (JCR) 2023=0.647

Kvartil Q:

wos-jcr -- Q3 [Evolutionary biology] -- 2023

wos-jcr -- Q1 [Zoology] -- 2023

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2023

wos-ais -- Q3 [Evolutionary biology] -- 2023

wos-ais -- Q1 [Zoology] -- 2023

wos-jci -- Q3 [Evolutionary biology] -- 2023

wos-jci -- Q2 [Zoology] -- 2023

V316 Zhang, Tengyue (aut) [UKOPRBZO] (50%) - Vďačný, Peter (aut) [KAUT] [UKOPRBZO] (50%): Morphological and molecular characterization of the ciliate parasite Tetrahymena rostrata infecting the renal organ of the dusky slug (Arion fuscus)

Lit.: 63 záz.

In: Canadian Journal of Zoology. - Roč. 101, č. 1 (2023), s. 32-45. - ISSN (print) 0008-4301
článok

Registrované v:

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2023=0,506

SNIP (SCOPUS) 2023=0,601

CiteScore (SCOPUS) 2023=2,4

IF (JCR) 2023=1.0

AIS (JCR) 2023=0.383

Kvartil Q:

wos-jcr -- Q3 [Zoology] -- 2023

scimago-sjr -- Q2 [Animal science and zoology] -- 2023

scimago-sjr -- Q2 [Ecology, evolution, behavior and systematics] -- 2023
wos-ais -- Q2 [Zoology] -- 2023
wos-jci -- Q2 [Zoology] -- 2023

V317 Rataj Križanová, Františka (aut) [UKOPRBZO] (20%) - Vďačný, Peter (aut) [UKOPRBZO] (80%):
A Heterolepidoderma and Halichaetoderma gen. nov. (Gastrotricha: Chaetonotidae) riddle:
integrative taxonomy and phylogeny of six new freshwater species from Central Europe
[elektronický dokument]
Lit.: 71 záz. In: Zoological Journal of the Linnean Society [elektronický dokument]. - Roč. 200, č. 2 (2024), s. 283-335 [print]. - ISSN (print) 0024-4082
článok
Registrované v:
CCC Current Content Connect
WOS CC Web of Science Core Collection
SCO SCOPUS čakateľ
Indikátor časopisu:
SJR (SCOPUS) 2023=0,993
SNIP (SCOPUS) 2023=1,345
CiteScore (SCOPUS) 2023=6,5
IF (JCR) 2023=3.0
AIS (JCR) 2023=0.862
Kvartil Q:
wos-jcr -- Q1 [Zoology] -- 2023
scimago-sjr -- Q1 [Animal science and zoology] -- 2023
scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2023
wos-ais -- Q1 [Zoology] -- 2023
wos-jci -- Q1 [Zoology] -- 2023

V318 Rurík, Ivan (aut) [UKOPRBZO] (12.5%) - Melicharková, Andrea (aut) (12.5%) - Gbúrová Štubová, Eliška (aut) (12.5%) - Kučera, Jaromír (aut) (12.5%) - Kochjarová, Judita (aut) (12.5%) - Paun, Ovidiu (aut) (12.5%) - Vďačný, Peter (aut) [UKOPRBZO] (12.5%) - Slovák, Marek (aut) (12.5%):
Homoplastic versus xenoplastic evolution: exploring the emergence of key intrinsic and extrinsic traits in the montane genus Soldanella (Primulaceae)
Lit.: 75 záz. In: Plant Journal. - Roč. 118, č. 3 (2024), s. 753-765. - ISSN (print) 0960-7412
článok
Registrované v:
SCO SCOPUS
WOS CC Web of Science Core Collection
CCC Current Content Connect
SCIE Science Citation Index Expanded
Indikátor časopisu:
SJR (SCOPUS) 2023=2,176
SNIP (SCOPUS) 2023=1,65
CiteScore (SCOPUS) 2023=13,1
IF (JCR) 2023=6.2
AIS (JCR) 2023=1.733
Kvartil Q:
wos-jcr -- Q1 [Plant sciences] -- 2023
scimago-sjr -- Q1 [Cell biology] -- 2023

scimago-sjr -- Q1 [Genetics] -- 2023
scimago-sjr -- Q1 [Plant science] -- 2023
wos-ais -- Q1 [Plant sciences] -- 2023
wos-jci -- Q1 [Plant sciences] -- 2023

V319 Zhang, Tengyue (aut) [UKOPRBZO] (40%) - Vďačný, Peter (aut) [UKOPRBZO] (60%):
Deciphering phylogenetic relationships of and delimiting species boundaries within the controversial ciliate genus *Conchophthirus* using an integrative morpho-evo approach [elektronický dokument]
Lit.: 83 zázn.
In: Molecular Phylogenetics and Evolution [elektronický dokument]. - č. 190 (2024), s. [1-22], art.no. 107931 [print]. - ISSN (print) 1055-7903
článok
Registrované v:
MEDLINE
WOS CC Web of Science Core Collection čakateľ
SCO SCOPUS čakateľ
CCC Current Content Connect čakateľ
Indikátor časopisu:
SJR (SCOPUS) 2023=1,206
SNIP (SCOPUS) 2023=1,516
CiteScore (SCOPUS) 2023=7,5
IF (JCR) 2023=3.6
AIS (JCR) 2023=1.131
Kvartil Q:
wos-jcr -- Q2 [Biochemistry & molecular biology] -- 2023
wos-jcr -- Q1 [Evolutionary biology] -- 2023
wos-jcr -- Q2 [Genetics & heredity] -- 2023
scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2023
scimago-sjr -- Q1 [Genetics] -- 2023
scimago-sjr -- Q2 [Molecular biology] -- 2023
wos-ais -- Q2 [Biochemistry & molecular biology] -- 2023
wos-ais -- Q2 [Evolutionary biology] -- 2023
wos-ais -- Q2 [Genetics & heredity] -- 2023
wos-jci -- Q1 [Biochemistry & molecular biology] -- 2023
wos-jci -- Q2 [Evolutionary biology] -- 2023
wos-jci -- Q1 [Genetics & heredity] -- 2023

V320 Zhang, Ying (aut) (20%) - Fu, Yu (aut) (20%) - Vďačný, Peter (aut) [UKOPRBZO] (20%) - Liang, Fasheng (aut) (5%) - Dou, Huan (aut) (5%) - Warren, Alan (aut) (10%) - Li, Lifang (aut) (20%):
Comparative genomics reveals the evolutionary history of the unicellular eukaryote class Litostomatea and its adaptive evolution based on biochemical metabolic capacity
Lit.: 73 zázn.
In: Zoological Journal of the Linnean Society. - Roč. 201, č. 3 (2024), s. [1-14], art. no. zlae077. - ISSN (print) 0024-4082
článok
Registrované v:
SCO SCOPUS
CCC Current Content Connect
WOS CC Web of Science Core Collection
Indikátor časopisu:
SJR (SCOPUS) 2023=0,993

SNIP (SCOPUS) 2023=1,345

CiteScore (SCOPUS) 2023=6,5

IF (JCR) 2023=3.0

AIS (JCR) 2023=0.862

Kvartil Q:

wos-jcr -- Q1 [Zoology] -- 2023

scimago-sjr -- Q1 [Animal science and zoology] -- 2023

scimago-sjr -- Q1 [Ecology, evolution, behavior and systematics] -- 2023

wos-ais -- Q1 [Zoology] -- 2023

wos-jci -- Q1 [Zoology] -- 2023

Štatistika kategórií (Záznamov spolu: 166):

AAB Vedecké monografie vydané v domácich vydavateľstvách (1)

ABA Štúdie charakteru vedeckej monografie v časopisoch a zborníkoch vydané v zahraničných vydavateľstvách (1)

ADC Vedecké práce v zahraničných karentovaných časopisoch (74)

ADD Vedecké práce v domácich karentovaných časopisoch (4)

ADE Vedecké práce v ostatných zahraničných časopisoch (2)

ADF Vedecké práce v ostatných domácich časopisoch (1)

ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS (4)

AEC Vedecké práce v zahraničných recenzovaných vedeckých zborníkoch, monografiách (3)

AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách (1)

AFD Publikované príspevky na domácich vedeckých konferenciách (12)

AFE Abstrakty pozvaných príspevkov zo zahraničných konferencií (1)

AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (13)

AFH Abstrakty príspevkov z domácich vedeckých konferencií (13)

BCI Skriptá a učebné texty (1)

BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (5)

GII Rôzne publikácie a dokumenty, ktoré nemožno zaradiť do žiadnej z predchádzajúcich kategórií (2)

V2 Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka (3)

V3 Vedecký výstup publikačnej činnosti z časopisu (20)

O2 Odborný výstup publikačnej činnosti ako časť knižnej publikácie alebo zborníka (4)

P1 Pedagogický výstup publikačnej činnosti ako celok (1)

Štatistika ohlasov (697):

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (434)

[o2] Citácie v domácich publikáciách registrované v citačných indexoch (1)

[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (22)

[o4] Citácie v domácich publikáciách neregistrované v citačných indexoch (3)

[n1] Citácia v publikácii registrovaná v citačných indexoch (237)

Výpis ku dňu 20.01.2025

Elena Butková, Ústredná knižnica – CKIPS, PriF UK