

Lista de lucrări în domeniul de știință definit de disciplinele din postul scos la concurs

NUMELE ȘI PRENUMELE: **Farkas Attila**

I. LISTA PUBLICAȚIILOR RELEVANTE

Stipoljev Sunčica, Buzan Elena, Iacolina Laura, Safner Toni, Rezić Andrea, Galov Ana, Križanović Krešimir, Ambarli Hüseyin, Arnal MariaCruz, Babaev Elmar, Bego Ferdinand, **Farkas Attila**, Gačić Dragan, Lazar Peter, Maletić Vladimir, Markov Georgi, Milošević Dragana, Papaioannou Haritakis, Scandura Massimo, Šprem Nikica (2024): Diversity of MHC class II DRB alleles in the Northern chamois genus *Rupicapra*. Journal of Mammalogy. (IF 2022: 1,700). <https://doi.org/10.1093/jmammal/gyae008>

Jánoska Ferenc, **Farkas Attila**, Rákosa Rita, Németh Zsolt István (2023): Improving the accuracy and precision of egg volume measurement and comparing Hoyt's equation and Troscianko's egg volume estimation for gallinaceous bird species. Poultry Science Journal (IF 2019: 0,150). doi: 10.22069/PSJ.2022.20325.1829. https://psj.gau.ac.ir/article_6261.html

Farkas Attila, Bidló András, Bolodár-Varga Bernadett, Jánoska Ferenc (2021): Accumulation of selected metals and concentration of macroelements in liver and kidney tissues of sympatric golden jackal (*Canis aureus*) and red fox (*Vulpes vulpes*) in Somogy County, Hungary. Environ Sci Pollut Res (IF 2020: 4,223). <https://doi.org/10.1007/s11356-021-15156-y>

Kemenszky Péter, Fehér Péter, **Farkas Attila**, Jánoska Ferenc, Frank Krisztián, Bedő Péter, Barta Endre, Varga László, Szemethy László, Stéger Viktor (2021): Genetic differentiation of the golden jackal (*Canis aureus*) populations in southern Hungary and southern Romania revealed by microsatellite data analysis. North-Western Journal of Zoology 17 (1): 111-116, e201702 (IF 2019: 0,75). https://biozoojournals.ro/nwjz/content/acc/nwjz_e201702_Kemenszky_acc.pdf

Farkas Attila, Jánoska Ferenc, Fodor József-Tamás, Náhlik András (2017): The high level of nutritional niche overlap between red fox (*Vulpes vulpes*) and sympatric golden jackal (*Canis aureus*) affects the body weight of juvenile foxes. European Journal of Wildlife Research 63: 46. doi: 10.1007/s10344-017-1101-x (IF 2015: 1,403; IF 2016: 1,264). <https://link.springer.com/article/10.1007/s10344-017-1101-x>

Farkas Attila, Bidló András, Bolodár-Varga Bernadett, Jánoska Ferenc (2017): Accumulation of metals in liver tissues of sympatric golden jackal (*Canis aureus*) and red fox (*Vulpes vulpes*) in the southern part of Romania. Bulletin of Environmental Contamination and Toxicology 98(4): 513 - 520 doi: 10.1007/s00128-017-2035-4 (IF 2015: 1,191; IF 2016: 1,412). <https://link.springer.com/article/10.1007/s00128-017-2035-4>

Jánoska Ferenc, **Farkas Attila**, Marosán Miklós, Fodor József-Tamás (2018): Wild boar (*Sus scrofa*) home range and habitat use in two Romanian habitats. ACTA SILVATICA ET LIGNARIA HUNGARICA 14(1): 51 – 63. <https://doi.org/10.2478/aslh-2018-0003>.

Jánoska Ferenc, Kemenszky Péter, **Farkas Attila**, Varjú József, Horváth Zsolt (2016): Műfészek-predációs vizsgálatok egy erősen mozaikos Somogyi élőhelyen [Artificial nest

predation investigations at a varied habitat in Somogy County, Hungary]. Erdészettudományi Közlemények 6 (2): 161 – 173. doi: 10.17164/EK.2016.013. http://real.mtak.hu/44305/1/13_Janoska.pdf

Anderwald Pia, Ambarli Huseyin, Avramov Stefan, Ciach Michał, Corlatti Luca, **Farkas Attila**, Jovanovic Marija, Papaioannou Haritakis, Peters Wibke, Sarasa Mathieu, Šprem Nikica, Weinberg Paul & Willisch Christian (2020): *Rupicapra rupicapra*. The IUCN Red List of Threatened Species 2020: e.T39255A22149561. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T39255A22149561.en>

Varga Zoltán, **Farkas Attila** (2016): A borz (*Meles meles* L.) táplálkozásának vizsgálata Komárom-Esztergom megye területén [Examination of food of badgers (*Meles meles* L.) in Komárom-Esztergom county, Hungary]. Erdészettudományi Közlemények, 6(2): 189-197. doi: 10.17164/EK.2016.015. http://publicatio.nyme.hu/1215/1/15_Varga.pdf

II. LISTA COMPLETĂ DE PUBLICAȚII, CREAȚII, INVENȚII

A. Teza de doctorat.

Relații trofice între șacalul auriu (Canis aureus L.) și vulpe (Vulpes vulpes L.) în Sudul României; Universitatea din Sopron, Ungaria; Domeniul Științe Cinegetice și Silvici; Conducător științific: dr. habil. Jánoska Ferenc (CSc).

B. Cărți publicate

B1. Cărți (manuale, monografii, tratate, îndrumare etc.) publicate la edituri recunoscute în străinătate.

B2. Cărți (manuale, monografii, tratate, îndrumare etc.) publicate în țară, la edituri recunoscute CNCSIS/CNCS.

FARKAS, A. (2025): Dendrológia I. [Dendrologie I.], Scientia Kiadó, Oktatási jegyzet, ISBN 978-606-975-097-1, pp. 169.

FARKAS, A. (2025): Erdei termékek [Produse forestiere], Scientia Kiadó, Oktatási jegyzet, ISBN 978-606-975-098-8, pp. 150

B3. Cărți (manuale, monografii, tratate, îndrumare etc.) publicate la alte edituri sau pe plan local.

FARKAS, A. (2018): Erdei melléktermékek [Produse nelemnoase ale pădurii], Suport pentru Modulul II, Școală profesională, calificarea: Pădurar. Liceul Tehnologic Puskás Tivadar, Ditrău

FARKAS, A. (2018, 2006): Meteorológia [Meteorologie], Manual pentru predare în postliceala silvică;

FARKAS, A. (2018, 2006): Dendrológia [Dendrologie], Manual pentru predare în postliceala silvică;

FARKAS, A. (2018, 2006): Pisztrángtenyésztés [Salmonicultură], Manual pentru predare în postliceala silvică.

B4. Cărți (manuale, monografii, tratate, îndrumare etc.) publicate pe web.

B5. Capitole de cărți publicate în străinătate

B6. Capitole de cărți publicate în țară

C. Lucrări științifice publicate

C1. Lucrări științifice publicate în reviste cotate ISI

Stipoljev Sunčica, Buzan Elena, Iacolina Laura, Safner Toni, Rezić Andrea, Galov Ana, Križanović Krešimir, Ambarli Hüseyin, Arnal MariaCruz, Babaev Elmar, Bego Ferdinand, **Farkas Attila**, Gačić Dragan, Lazar Peter, Maletić Vladimir, Markov Georgi, Milošević Dragana, Papaioannou Haritakis, Scandura Massimo, Šprem Nikica (2024): Diversity of MHC class II DRB alleles in the Northern chamois genus Rupicapra. Journal of Mammalogy. (IF 2022: 1,700). <https://doi.org/10.1093/jmammal/gyae008>

Jánoska Ferenc, **Farkas Attila**, Rákosa Rita, Németh Zsolt István (2023): Improving the accuracy and precision of egg volume measurement and comparing Hoyt's equation and Troscianko's egg volume estimation for gallinaceous bird species. Poultry Science Journal (IF 2019: 0,150). doi: 10.22069/PSJ.2022.20325.1829. https://psj.gau.ac.ir/article_6261.html

Farkas Attila, Bidló András, Bolodár-Varga Bernadett, Jánoska Ferenc (2021): Accumulation of selected metals and concentration of macroelements in liver and kidney tissues of sympatric golden jackal (*Canis aureus*) and red fox (*Vulpes vulpes*) in Somogy County, Hungary. Environ Sci Pollut Res (IF 2020: 4,223). <https://doi.org/10.1007/s11356-021-15156-y>

Kemenszky Péter, Fehér Péter, **Farkas Attila**, Jánoska Ferenc, Frank Krisztián, Bedő Péter, Barta Endre, Varga László, Szemethy László, Stéger Viktor (2021): Genetic differentiation of the golden jackal (*Canis aureus*) populations in southern Hungary and southern Romania revealed by microsatellite data analysis. North-Western Journal of Zoology 17 (1): 111-116, e201702 (IF 2019: 0,75). https://biozoojournals.ro/nwjz/content/acc/nwjz_e201702_Kemenszky_acc.pdf

Farkas Attila, Jánoska Ferenc, Fodor József-Tamás, Náhlik András (2017): The high level of nutritional niche overlap between red fox (*Vulpes vulpes*) and sympatric golden jackal (*Canis aureus*) affects the body weight of juvenile foxes. European Journal of Wildlife Research 63: 46. doi: 10.1007/s10344-017-1101-x (IF 2015: 1,403; IF 2016: 1,264). <https://link.springer.com/article/10.1007/s10344-017-1101-x>

Farkas Attila, Bidló András, Bolodár-Varga Bernadett, Jánoska Ferenc (2017): Accumulation of metals in liver tissues of sympatric golden jackal (*Canis aureus*) and red fox (*Vulpes vulpes*) in the southern part of Romania. Bulletin of Environmental Contamination and Toxicology 98(4): 513 - 520 doi: 10.1007/s00128-017-2035-4 (IF 2015: 1,191; IF 2016: 1,412). <https://link.springer.com/article/10.1007/s00128-017-2035-4>

C2. Lucrări științifice publicate în reviste indexate în baze de date internaționale (indicați și baza de date).

Náhlik András, **Farkas Attila** (2023): Predicting the expected impact of climate change on the reproductive success of roe deer and wild boar. Acta Universitatis Sapientiae, Agriculture and Environment. 14:103-111. doi: 10.2478/ausae-2022-0008.

Tőke Gabriella, **Farkas Attila**, Heltai Miklós (2020): A barnamedve (*Ursus arctos*) társadalmi megítélésének vizsgálata Hargita megyében [Investigation of the social perception of the brown bear (*Ursus arctos*) in Harghita County]. Vadbiológia, 20: 1-13.

Jánoska Ferenc, **Farkas Attila**, Marosán Miklós, Fodor József-Tamás (2018): Wild boar (*Sus scrofa*) home range and habitat use in two Romanian habitats. ACTA SILVATICA ET LIGNARIA HUNGARICA 14(1): 51 – 63. <https://doi.org/10.2478/aslh-2018-0003>

Jánoska Ferenc, Kemenszky Péter, **Farkas Attila**, Varjú József, Horváth Zsolt (2016): Műfészek-predációs vizsgálatok egy erősen mozaikos Somogyi élőhelyen [Artificial nest predation investigations at a varied habitat in Somogy County, Hungary]. Erdészettudományi Közlemények 6 (2): 161 – 173. doi: 10.17164/EK.2016.013. http://real.mtak.hu/44305/1/13_Janoska.pdf

Varga Zoltán, **Farkas Attila** (2016): A borz (*Meles meles* L.) táplálkozásának vizsgálata Komárom-Esztergom megye területén [Examination of food of badgers (*Meles meles* L.) in Komárom-Esztergom county, Hungary]. Erdészettudományi Közlemények, 6(2): 189-197. doi: 10.17164/EK.2016.015. http://publicatio.nyme.hu/1215/1/15_Varga.pdf

C3. Lucrări științifice publicate în reviste din străinătate (altele decât cele menționate anterior).

Anderwald Pia, Ambarli Huseyin, Avramov Stefan, Ciach Michał, Corlatti Luca, **Farkas Attila**, Jovanovic Marija, Papaioannou Haritakis, Peters Wibke, Sarasa Mathieu, Šprem Nikica, Weinberg Paul & Willisch Christian (2020): *Rupicapra rupicapra*. The IUCN Red List of Threatened Species 2020: e.T39255A22149561. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T39255A22149561.en>

C4. Lucrări științifice publicate în reviste din țară, recunoscute CNCSIS/CNCS (altele decât cele din baze de date internaționale).

C5. Lucrări științifice publicate în reviste, altele decât cele menționate anterior

C6. Lucrări științifice publicate în volumele manifestărilor științifice

Farkas Attila, Molnár Gábor (2023): The importance of communication as a discipline in the bachelor's degree education of forestry in Romania and its legal limitations. In SILVA Network Annual Conference 11-13. April, 2023. University of Sopron - SOE, Faculty of Forestry, Sopron, Hungary.

Banea Ovidiu, **Farkas Attila**, Țăru Cosmin Andrei (2022): Changes in Golden jackal (*Canis aureus*, L. 1758) and red fox (*Vulpes vulpes*, L. 1758) population size in Romania with new records of local density in hunting terrains from Timiș County, Dobruja, and maritime levees from the Danube Delta. In 3rd International Jackal Symposium 02-04. November 2022. Gödöllő, Hungary

Fehér Péter, Frank Krisztián, Kemenszky Péter, **Farkas Attila**, Jánoska Ferenc, Bedő Péter, Barta Endre, Varga László, Szemethy László, Stéger Viktor (2022): A population genetics-based study of the recolonization of the golden jackal (*Canis aureus*) in two core areas in Southern Hungary and Southern Romania. In 3rd International Jackal Symposium 02-04. November 2022. Gödöllő, Hungary (Poster)

Náhlík András, **Farkas Attila**, Korn Ignác, Pölöskei Balázs, Papp Gyula, Kovács Ferenc, Tari Tamás (2022): First hungarian GPS telemetry results on mouflon home-range evaluation and habitat use. In 8th World Conference on Mountain Ungulates At: Cogne – Aosta Valley – Italy, p 64 (Poster)

Farkas Attila, Tari Tamás, Fodor József Tamás, Náhlik András (2022): Evaluation of the management of Northern chamois (*Rupicapra rupicapra carpatica*) population based on population estimates and hunting bag data from Romania. In 8th World Conference on Mountain Ungulates At: Cogne – Aosta Valley – Italy, p 17

Stipoljev Sunčica, Bužan Elena, Iacolina Laura, Safner Toni, Rezić Andrea, Potušek Sandra, Križanović Krešimir, Galov Ana, Bego Ferdinand, Markov Georgi, Papaioannou Haristakis, **Farkas Attila**, Scandura Massimo, Milošević Dragana, Maletić Vladimir, Babaev Elmar, Gačić Dragan, Lazar Peter, Arnal MaríaCruz, Ambarli Hüseyin, Šprem Nikica (2019): Diversity of the MHC classII DRB alleles in chamois populations. In: 8th European Congress of Mammalogy. Faculty of Biology, University of Warsaw, Warsaw, Poland, p 47

Iacolina Laura, Rezić Andrea, Safner Toni, Ambarli Hüseyin, Bego Ferdinand, **Farkas Attila**, Gačić Dragan, Maletić Vladimir, Markov Georgi, Milosevic Dragana, Papaioannou Haristakis, Bužan Elena, Šprem Nikica (2019): The Balkan chamois, an archipelago or a peninsula? In: 7-th World Mountain Ungulate Conference. Wild Sheep Foundation, Bozeman, Montana, USA, p 4.

Farkas Attila, Náhlik András, Jánoska Ferenc (2019): Feeding strategy of the golden jackal (*Canis aureus* L.) as European wetland's apex predator species, In: Deltas and Wetlands (Book of Abstract), vol. 6, pp. 17, Tulcea, Romania. ISSN 2344-3766.

Banea Ovidiu, Acosta Ilya, **Farkas Attila**, Nemola Francesca, Comazzi Carlo (2018): Invasibility study on jackal suitable habitats from the Danube Delta using bioacoustic monitoring and camera trapping methods. In: Giannatos G., Banea O.C., Hatlauf J., Sillero-Zubiri C., Georgiadis C. and A. Legakis (Eds.) (2018) Proceedings of the 2nd International Jackal Symposium, Marathon Bay, Attica Greece 2018. Ell. Zool. Arch./Hell. Zool. Arch., Number 9, November 2018, ISSN: 1106-2134 (pp. 46–48).

Banea C. Ovidiu, **Farkas Attila**, Stoyanov Stoyan, Ćirović Duško, Jánoska Ferenc, Selanec Ivana, Hautlauf Jennifer, Hackländer Klaus (2018): Red fox and golden jackal hunting bag differences in countries from Central and Southeastern Europe. Population trend and management aspects. In: Giannatos G., Banea O.C., Hatlauf J., Sillero-Zubiri C., Georgiadis C. and A. Legakis (Eds.) (2018) Proceedings of the 2nd International Jackal Symposium, Marathon Bay, Attica Greece 2018. Ell. Zool. Arch./Hell. Zool. Arch., Number 9, November 2018, ISSN: 1106-2134 (pp. 121–122).

Farkas Attila, Jánoska Ferenc, Náhlik András (2018): Ecological niche relationships in golden jackal's core area of distribution in early stages of cub rearing season. In book of abstracts FSD 2018 - 8th Edition of The International Symposium Forest and Sustainable Development, Brasov, October 25-27. 2018, p. 99.

Farkas Attila, Jánoska Ferenc, Náhlik András (2017): Current distribution of golden jackal (*Canis aureus* L.) in Romania and its effects on competitors and prey species. In: book of abstracts IMER 2017 - 4th Edition of the Integrated Management of Environmental Resources Conference, Suceava, November 3-4. 2017, p. 19.

Farkas Attila, Fodor József-Tamás, Jánoska Ferenc (2015): Az aranyaskál (*Canis aureus*) és vörös róka (*Vulpes vulpes*) közötti táplálkozási kompetíció vizsgálata Romániában. In: Bidló A., Facskó F. (szerk.): Nyugat-magyarországi Egyetem, Erdőmérnöki Kar, V. Kari

Tudományos Konferencia, Absztraktkötet. Nyugat-magyarországi Egyetem Kiadó Sopron. 167-173.

Farkas Attila, Fodor József-Tamás, Jánoska Ferenc (2014): Az aranyakál és a róka táplálkozási szokásainak és szezonális táplálkozási niche-átfedésének összehasonlító vizsgálata Romániában. Konferencia: Az aranyakál Somogy megyei visszatelepedésének vadgazdálkodási hatásai. Kaposvár: 2014. november 26. 28-31.

Fodor József-Tamás, Jánoska Ferenc, **Farkas Attila** (2014): The Comparative Analysis of the Habitat Use of Wild Boar in Different Romanian Habitats. Proceedings of the Biennial International Symposium „FOREST AND SUSTAINABLE DEVELOPMENT” Braşov, 24-25th of October 2014. 365–370.

Fodor József-Tamás, Jánoska Ferenc, **Farkas Attila** (2013) – Vaddisznó mozgáskörzetének összehasonlító vizsgálata különböző romániai élőhelyeken (Részeredmények), Nyugat-magyarországi Egyetem, Erdőmérnöki Kar, Kari Tudományos Konferencia, Dr. Kőhalmy Tamás zoológiai és vadgazdálkodási szekció. Prelegere 245-249.

Farkas Attila, Fodor József-Tamás, Jánoska Ferenc (2013) – Az aranyakál és a róka táplálkozásának összehasonlító vizsgálata Romániában, Nyugat-magyarországi Egyetem, Erdőmérnöki Kar, Kari Tudományos Konferencia, Dr. Kőhalmy Tamás zoológiai és vadgazdálkodási szekció. Prelegere 224-228.

D. Traduceri de cărți, capitole de cărți, alte lucrări științifice

E. Editare, coordonare de volume

F. Brevete de invenții și alte titluri de proprietate

G. Contracte de cercetare (menționați calitatea de director sau membru)

Coordonator științific pentru Asociația Cinegetică Dianim, Gheorgheni în cadrul proiectului intitulat „Protecția integrată a pădurilor prin combaterea biologică a dăunătorilor - crearea de habitate de cuibărire pentru păsări” derulat în perioada: 30.09. – 15.10.2022, în valoare de 178.875,00 Ron, finanțat de Departamentul pentru Dezvoltare Durabilă din cadrul Secretariatului General al Guvernului României.

Coordonator științific pentru Asociația Cinegetică Dianim, Gheorgheni în cadrul proiectului intitulat „Ameliorarea pierderilor de biodiversitate și îmbunătățirea calității apei pe cursul superior al râului Belchia, localitatea Gheorgheni, județul Harghita / crearea de habitate propice păstrării indigen” derulat în perioada: 26.08.- 31.11.2021, în valoare de 75.708,80 Ron, finanțat de Departamentul pentru Dezvoltare Durabilă din cadrul Secretariatului General al Guvernului României.

Membru: Cercetare-Dezvoltare pentru S.C. Habitat Construct Srl, Cristuru Secuiesc, Județul Harghita, Contract nr. 387/30.06.2012, ID/SMIS: 1223/37727; Perioada 30.06.2012 - 29.06.2014 (Valoare 203.564,60 RON).

H. Creația artistică

H1 Participări la manifestații artistice internaționale

- H2. Participări la manifestații artistice naționale
H3. Expoziții, filme, spectacole, concerte, discuri de autor, opere internaționale
H4. Expoziții, filme, spectacole, concerte, discuri de autor, opere naționale
H5. Produse cu drept de proprietate intelectuală în domeniul artistic

III. RECUNOAȘTEREA

I. Premii, distincții.

2002 Diploma Marin Drăcea, Clasa II – Ministerul Agriculturii și Alimentației.

J. Citări

89 citări și h-index 5 conform profilului ResearchGate (<https://www.researchgate.net/profile/Attila-Farkas-7>)

117 citări și h-index 6 conform profilului Google Scholar (https://scholar.google.com/citations?hl=ro&user=Mq_YbccAAAAJ).

19 citații, 7 publicații WoS Core collection, H-index 3 a Web of Science profil alapján (<https://www.webofscience.com/wos/author/rid/ITT-6613-2023>).

Varga Zoltán, **Farkas Attila** (2016): A borz (*Meles meles* L.) táplálkozásának vizsgálata Komárom-Esztergom megye területén [Examination of food of badgers (*Meles meles* L.) in Komárom-Esztergom county, Hungary]. Erdészettudományi Közlemények, 6(2): 189-197. doi: 10.17164/EK.2016.015. http://publicatio.nyme.hu/1215/1/15_Varga.pdf citată de:

- (1) Nagy E., Benedek I., Zsolnai A., Halász T., Csivincsik Á., Ács V., Nagy G., Tari T. (2021): Habitat Characteristics as Potential Drivers of the *Angiostrongylus daskalovi* Infection in European Badger (*Meles meles*) Populations. *Pathogens* 2021,10, 715. doi: [10.3390/pathogens10060715](https://doi.org/10.3390/pathogens10060715)

Farkas Attila, Bidló András, Bolodár-Varga Bernadett, Jánoska Ferenc (2017): Accumulation of metals in liver tissues of sympatric golden jackal (*Canis aureus*) and red fox (*Vulpes vulpes*) in the southern part of Romania. *Bulletin of Environmental Contamination and Toxicology* 98(4): 513 - 520 doi: 10.1007/s00128-017-2035-4 citată de:

- (1) Garcês A., Pires I. (2021): Secrets of the astute Red Fox (*Vulpes vulpes*, Linnaeus, 1758): An inside-ecosystem secret agent serving one health. *Environments*. doi: 10.3390/environments8100103
- (2) Rahman A., Talukdar N.R., Choudhury P. (2020): Assessing some essential trace elements concentration in micro chiropteran bat (*Megaderma lyra*): A study in Barak Valley of Assam, India. *Environmental Chemistry and Ecotoxicology*. doi: 10.1016/j.eneco.2020.02.002
- (3) Li Y. X., Ren Y. C., Yu Y., Zhang L. N. (2019): Effects of dietary chromium on growth, amino acid content and proteomic changes in Sea Cucumber *Apostichopus japonicus*. *Indian Journal of Geo-Marine Sciences (IJMS)*, 48(05): 781-786.
- (4) Kalisińska E., Budis H. (2019) Chapter 7 Manganese, Mn. In: *Mammals and Birds as Bioindicators of Trace Element Contaminations in Terrestrial Environments*, 213-246. doi: 10.1007/978-3-030-00121-6.
- (5) Lazarus M., Sekovanić A., Orct T., et al (2018): Sexual Maturity and Life Stage Influences Toxic Metal Accumulation in Croatian Brown Bears. *Archives of Environmental Contamination and Toxicology* 74:339–348. doi: 10.1007/s00244-017-0487-5.

- (6) Ziętara J., Wierzbowska I. A., Gdula-Argasińska J., Gajda A., & Laskowski, R. (2018): Concentrations of cadmium and lead, but not zinc, are higher in red fox tissues than in rodents—pollution gradient study in the Małopolska province (Poland). *Environmental Science and Pollution Research*, 1-14. doi: 10.1007/s11356-018-3951-5
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