

Curriculum Vitae Dr. Dávid Murányi

Born 13.03.1975, Ózd, Borsod-Abaúj-Zemplén county, Hungary
Married, spouse Szilvia Czigány, one son András Murányi (born 05.11.2009)



Scientific interest:

Plecoptera: taxonomy, systematics, zoogeography, faunistics, ecology (Global)
Odonata: faunistics (Europe)
Opiliones: faunistics, taxonomy (West Palearctis)
Phasmatodea: taxonomy (Neotropics)

Education:

2009: PhD, biological sciences, Eötvös Loránd University, Budapest, Hungary (summa cum laude)
2000: MSc, secondary school teacher in biology, University of Pécs, Pécs, Hungary
1998: BSc, primary school teacher in arts, Eszterházy Károly Teacher Training College, Eger, Hungary
1997: BSc, primary school teacher in biology, Eszterházy Károly Teacher Training College, Eger, Hungary

Professional experience:

12.2003–: Hungarian Natural History Museum, Department of Zoology, Budapest, Hungary — Museologist - scientific researcher and curator, leader of the Collection of Smaller Insect Orders since 2009
09.2011–01.2012: Brigham Young University, Monte L. Bean Life Science Museum, Provo, Utah, USA — Research Associate, Fulbright Research Grant; Project title: Comparative taxonomical studies on three Holarctic stonefly (Plecoptera) genera
06.2002–11.2003: Bükk National Park Directorate, Eger, Hungary — Supervisor of Hydrobiology
01.2002–06.2002: Hungarian Natural History Museum, Department of Zoology, Budapest, Hungary — Assistant
03.2001–12.2001: Natural History Museum of Bakony Mountains, Zirc, Hungary — Museologist - curator
09.1997–03.2001: Eszterházy Károly Teacher Training College, Department of Zoology, Eger, Hungary — Trainee 09.1997–08.1999, Laboratory Assistant 09.1999–03.2001

Collecting expeditions:

Albania 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2010, 2011, 2012, 2013, 2014; Bosnia-Herzegovina 2007, 2012; Bulgaria 2005, 2007, 2012, 2013, 2014; Corsica 2001; Croatia 2004, 2005, 2014; Greece 2006, 2007, 2008, 2009, 2011, 2012, 2013, 2014; Italy 2005; Korea 2010; Macedonia 2006, 2013, 2014; Montenegro 2004, 2008, 2012; Portugal 2000, 2010; Romania 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012; Serbia 2004, 2005, 2006, 2011; Slovakia 2003, 2004, 2005, 2006, 2007, 2008, 2012; Ukraine 1999, 2002; USA (California, Utah, Wyoming) 2011, 2012; Venezuela 2005.

Professional activities:

- 07.2014: Synthesys founded visit to the National Museum Prague — Application CZ TAF-3636
- 2014–: Editor of scientific journal *Ecologica Montenegrina* — water insects
- 04.2013: Synthesys founded visit to the Natural History Museum Vienna — Application AT TAF-2660
- 2013–: Standing Committee member in the International Society of Plecopterologists
- 2013–: Invited referee of scientific journal *ZooKeys* — Plecoptera
- 10.2010: Scientific Committee member of the 4th International Symposium of Ecologists of Montenegro, Budva, Montenegro
- 08.2010: Congress and section organizer of the 9th European Congress of Entomology, Budapest, Hungary — Plecoptera taxonomy section
- 07.2010: Invited lecture on the 1st European Congress on Odonatology, Vairão, Portugal — Lecture title: The Odonata fauna of Albania.
- 2010–: Member of the International Society of Plecopterologists
- 06.2008: Mecenatura founded poster presentation on the XVI. International Symposium on Plecoptera in Stuttgart, Germany — Project title: Revision of the *Rhabdiopteryx neglecta* species group (Plecoptera: Taeniopterygidae).
- 2007–: Invited referee of scientific journal *Illiesia* — Plecoptera
- 2005–: Invited referee of scientific journal *Zootaxa* — Plecoptera, Phasmatodea, Opiliones
- 2003–: Member of the Hungarian Entomological Society

Teaching activities:

- 2010–: Szent István University — Zootaxonomy seminar
- 2003–: Eötvös Loránd University — MSc thesis supervising

Funded projects:

- 2012–2015: Participant researcher in the Hungarian Scientific Research Fund OTKA K100369 — Project title: The impact of the Balkan-Anatolian connections in shaping the region's soil fauna.
- 2011–2014: Associated partner in the Leibniz Association Joint Initiative for Research and Innovation founded project — Project title: FREDIE; Freshwater Diversity Identification for Europe.
- 2010–: Participant researcher in the European Commission FP7 BioFresh founded project — Project title: MacroMED; Macroinvertebrates in mediterranean climate watercourses.
- 2009–2011: Participant researcher in the Hungarian Scientific Research Fund OTKA-NNF 78185 — Project title: Conservation genetics, molecular phylogeny and phylogeography of freshwater snails (Mollusca: Gastropoda) of high conservation concern in Hungary.
- 2008–2013: Participant researcher in the Hungarian Scientific Research Fund OTKA 72744 — Project title: The role of the Balkan Peninsula in the genesis of the soil fauna of the Carpathian Basin.
- 2005–2007: Participant researcher in the National R&D Programme 3B023-04 — Project title: The origin and genesis of fauna of the Carpathian Basin: diversity, biogeographical hotspots and nature conservation significance.

Publications

Scientific papers

- MURÁNYI, D., KOVÁCS, T. & ORCI, K.M. (2014): New country records and further data to the stonefly (Plecoptera) fauna of southeast Macedonia. — *Ecologica Montenegrina* **1(2)**: 64–77.
- MURÁNYI, D., GAMBOA, M. & ORCI, K.M. (2014): *Zwicknia* gen.n., a new genus for the *Capnia bifrons* species group, with descriptions of three new species based on morphology, drumming signals and molecular genetics, and a synopsis of the West Palearctic and Nearctic genera of Capniidae (Plecoptera). — *Zootaxa* **3812(1)**: 1–82.
- BOUMANS, L. & MURÁNYI, D. (2014): Two new species of *Zwicknia* Murányi, with molecular data on the phylogenetic position of the genus (Plecoptera, Capniidae). — *Zootaxa* **3808(1)**: 1–91.
- LI, W.H., MURÁNYI, D. & YANG, D. (2014): A new species of *Sphaeronemoura* (Plecoptera: Nemouridae) from Henan Province of China, with additions to generic characters of the female and larva. — *Zootaxa* **3793(3)**: 371–378.
- LI, W.H., MURÁNYI, D. & WANG, R.F. (2014): Species of *Neoperla* (Plecoptera: Perlidae) from Yunnan Province, China. — *Zootaxa* **3753(1)**: 1–9.
- MURÁNYI, D. (2013): Further contribution to the earwig and termite (Insecta: Dermaptera et Isoptera) fauna of Albania and Macedonia. — *Folia historico-naturalia Musei Matraensis* **37**: 43–46.
- MURÁNYI, D. & KOVÁCS, T. (2013): Contribution to the Odonata fauna of Albania and Montenegro. — *Folia historico-naturalia Musei Matraensis* **37**: 29–41.
- KOVÁCS, T. & MURÁNYI, D. (2013): Larval data of *Caliaeschna microstigma* (Schneider, 1845) from the Balkan Peninsula, with contributions to its biology (Odonata: Aeshnidae). — *Folia historico-naturalia Musei Matraensis* **37**: 21–28.
- KOVÁCS, T. & MURÁNYI, D. (2013): New country data of some mayflies (Ephemeroptera) from Europe. — *Folia historico-naturalia Musei Matraensis* **37**: 15–19.
- LI, W.H., MURÁNYI, D., PAN, J.J. & YANG, D. (2013): New and little known species of Nemouridae (Plecoptera) from Inner Mongolia of China. — *Zootaxa* **3746(3)**: 473–480.
- MURÁNYI, D. & KONTSCHÁN, J. (2013): Collecting sites of soil zoological trips by the Hungarian Natural History Museum and the Hungarian Academy of Sciences to Greece, between 2006 and 2013. — *Opuscula Zoologica Budapest* **44(2)**: 137–159.
- MURÁNYI, D. (2013): Data to three insect orders (Embiidina, Dermaptera, Isoptera) from the Balkans. — *Opuscula Zoologica Budapest* **44(Suppl.1)**: 167–186.
- MURÁNYI, D. (2013): Poorly-known phalangiid harvestmen (Opiliones: Phalangioidea) from the Balkans. — *Opuscula Zoologica Budapest* **44(Suppl.1)**: 139–156.
- MAHUNKA, S., MURÁNYI, D. & KONTSCHÁN, J. (2013): The role of the Balkan Peninsula in the origin and genesis of the soil fauna of the Carpathian Basin: history, aims and results. — *Opuscula Zoologica Budapest* **44(Suppl.1)**: 5–10.
- QIN, X.F., MURÁNYI, D., WANG, G.Q. & LI, W.H. (2013): Stoneflies of the genus *Neoperla* (Plecoptera, Perlidae) from Wuyi Mountain Nature Reserve, Fujian of China. — *ZooKeys* **326**: 1–16.
- MURÁNYI, D. & LI, W.H. (2013): Two new species of stoneflies (Plecoptera: Nemouridae) from Northeastern India, with a checklist of the family in the Indian Subcontinent. — *Zootaxa* **3694(2)**: 167–177.

- VINÇON, G., DIA, A., KOVÁCS, T. & MURÁNYI, D. (2013): A new stonefly from Lebanon, *Perlodes thomasi* sp. n. (Plecoptera: Perlodidae). — *Illiesia* **9(3)**: 18–27.
- KOVÁCS, T., VINÇON, G., MURÁNYI, D. & SIVEC, I. (2012): A new *Perlodes* species and its subspecies from the Balkan Peninsula (Plecoptera: Perlodidae). — *Illiesia* **8(20)**: 182–192.
- LI, W.H., WANG, G.Q., LI, W.L. & MURÁNYI, D. (2012): Review of *Neoperla* (Plecoptera: Perlidae) from Guangdong Province of China. — *Zootaxa* **3597**: 15–24.
- MURÁNYI, D., TIERNO DE FIGUEROA, J.M. & LÓPEZ-RODRÍGUEZ, M.J. (2012): On the trophic role of *Leuctra* cf. *signifera* (Plecoptera, Leuctridae) in a small stream in Mara Valley (East Carpathians, Romania). — *Illiesia* **8(15)**: 147–151.
- NELSON, C.R., SANDBERG, J.B., MURÁNYI, D. & KONDRATIEFF, B.C. (2012): Interesting winter emerging stoneflies (Plecoptera: Capniidae) from Southern California. — *Perla* **30**: 16–23.
- MURÁNYI, D. (2011): Balkanian species of the genus *Isoperla* Banks, 1906 (Plecoptera: Perlodidae). — *Zootaxa* **3049**: 1–46.
- MURÁNYI, D., KONTSCHÁN, J. & FEHÉR, Z. (2011): Zoological collectings in Albania between 2004 and 2010 by the Hungarian Natural History Museum and the Hungarian Academy of Sciences. — *Opuscula Zoologica Budapest* **42(2)**: 147–175.
- MURÁNYI, D. (2011): The first record of a Far East stonefly (Plecoptera) from Central Asia. — *Illiesia* **7(23)**: 259–263.
- MURÁNYI, D. (2011): The genus *Brachyptera* Newport (Plecoptera: Taeniopterygidae) in the Peloponnes, Greece. — *Zootaxa* **2977**: 61–68.
- MURÁNYI, D. & PARK, S. J. (2011): Contribution to the fall stonefly (Plecoptera) fauna of Korea. — *Illiesia* **7(6)**: 70–85.
- REBORA, M., MURÁNYI, D., PIERSANTI, S. & GAINO, E. (2010): The lateral protrusions of the head of the stonefly larva *Leuctra* cf. *signifera* (Plecoptera: Leuctridae). — *Aquatic Insects* **32(4)**: 259–264.
- VINÇON, G. & MURÁNYI, D. (2009): Revision of the *Rhabdiopteryx neglecta* species group (Plecoptera: Taeniopterygidae). — *Aquatic Insects* **31**(Suppl.1): 203–218.
- MURÁNYI, D., TARJÁNYI, N. & SCHÖLL, K. (2009): First record of the genus *Atrichops* Verrall, 1909 (Diptera: Athericidae) in Hungary. — *Opuscula Zoologica Budapest* **41(2)**: 103–105.
- VINÇON, G. & MURÁNYI, D. (2009): Contribution to the knowledge of the *Protonemura corsicana* species group, with a revision of the North African species of the *P. talboti* subgroup (Plecoptera: Nemouridae). — *Illiesia* **5(7)**: 51–79.
- MURÁNYI, D. & KOVÁCS, T. (2008): Review and contribution to the Odonata fauna of Maramureş, Romania. — *Studia Universitatis Vasile Goldiş Arad* **18**(Suppl.): 229–234.
- HORDÓS, N. & MURÁNYI, D. (2008): Contribution to the Ephemeroptera fauna of Maramureş, Romania. — *Studia Universitatis Vasile Goldiş Arad* **18**(Suppl.): 221–228.
- MURÁNYI, D. (2008): Collecting sites of the Hungarian Natural History Museum in Maramureş, Romania, between 2004 and 2008. — *Studia Universitatis Vasile Goldiş Arad* **18**(Suppl.): 117–127.
- MURÁNYI, D. (2008): The first species of the genus *Megabunus* Meade, 1855 (Opiliones: Phalangiiidae) in the Balkan region. — *Opuscula Zoologica Budapest* **39**: 53–63.
- KOVÁCS, T. & MURÁNYI, D. (2008): Data to the distribution of genus *Perlodes* in Hungary (Plecoptera: Perlodidae). — *Folia historico-naturalia Musei Matraensis* **32**: 115–118.
- KOVÁCS, T. & MURÁNYI, D. (2008): Taeniopterygidae Klapálek, 1905 species in Hungary (Plecoptera). — *Folia historico-naturalia Musei Matraensis* **32**: 103–113.
- KOVÁCS, T. & MURÁNYI, D. (2008): New data on genus *Besdolus* from the Balkan Peninsula (Plecoptera: Perlodidae). — *Illiesia* **4(9)**: 91–93.

- MURÁNYI, D. (2007): Contribution to the Odonata fauna of Albania. — *Folia entomologica hungarica* **68**: 41–53.
- VINÇON, G. & MURÁNYI, D. (2007): *Leuctra dalmoni*, a new orophilic species with wide distribution in Europe (Plecoptera). — *Nouvelle Revue d'Entomologie* **23**(3): 237–248.
- MURÁNYI, D. (2007): New and little-known stoneflies (Plecoptera) from Albania and the neighbouring countries. — *Zootaxa* **1533**: 1–40.
- MURÁNYI, D. (2007): *Peruphasma marmoratum*, a remarkable new species of high montane Phasmatodea (Pseudophasmatidae: Pseudophasmatinae) from the Venezuelan Andes. — *Zootaxa* **1398**: 57–67.
- MURÁNYI, D. (2006): Comparison of *Leuctra kisi* Steinmann, 1968 with *Leuctra quadrimaculata* Kis, 1963 (Plecoptera: Leuctridae), and the first record of *L. quadrimaculata* from Ukraine. — *Opuscula Zoologica Budapest* **35**: 73–75.
- MURÁNYI, D. (2006): Review and contribution to the Plecoptera fauna of Maramureş, Romania. — *Studia Universitatis Vasile Goldiş Arad* **17**: 85–94.
- MURÁNYI, D. & LENGYEL, G. D. (2006): Contribution to the Opiliones fauna of Maramureş, Romania. — *Studia Universitatis Vasile Goldiş Arad* **17**: 77–83.
- MURÁNYI, D. & KONTSCHÁN, J. (2006): Collecting sites of the Hungarian Natural History Museum in Maramureş, Romania, between 2004 and 2006. — *Studia Universitatis Vasile Goldiş Arad* **17**: 31–36.
- KORSÓS, Z.; DÁNYI, L.; KONTSCHÁN, J. & MURÁNYI, D. (2006): Az öves szkolopendra (*Scolopendra cingulata* Latr., 1829) magyarországi állományainak helyzete. [On the Hungarian populations of *Scolopendra cingulata*]. — *Természetvédelmi Közlemények* **12**: 155–163.
- LENGYEL, G. D. & MURÁNYI, D. (2006): Data to the Hungarian harvestman (Opiliones) fauna. — *Folia historico-naturalia Musei Matraensis* **30**: 117–128.
- MURÁNYI, D. (2005): *Amilenus aurantiacus* (Simon, 1881) (Opiliones) new to Hungary. — *Folia entomologica hungarica* **66**: 7–8.
- MURÁNYI, D. (2005): *Leuctra klapperichi*, a new stonefly species (Plecoptera: Leuctridae) from Iran with geographic affinities of related species. — *Zootaxa* **1078**: 59–64.
- LENGYEL, G. D., MURÁNYI, D. & KONTSCHÁN, J. (2004): Adatok a *Holoscotolemon jaqueti* Corti, 1905 (Opiliones) ismeretéhez [Data to the knowledge of the *Holoscotolemon jaqueti* Corti, 1905 (Opiliones)]. — *Folia entomologica hungarica* **65**: 232–234.
- MURÁNYI, D. (2004): *Capnopsis schilleri* (Rostock, 1892) in Croatia (Plecoptera: Capniidae). — *Folia entomologica hungarica* **65**: 37–42.
- FEHÉR, Z., ERÖSS, Z., KONTSCHÁN, J. & MURÁNYI, D. (2004): Collecting sites of the zoological expeditions of the Hungarian Natural History Museum to Albania (1992–2003). — *Folia historico-naturalia Musei Matraensis* **28**: 67–82.
- MURÁNYI, D. (2004): A *Perla pallida* Guérin, 1838 (Plecoptera) előfordulása és táplálékkínálata a Zempléni-hegység eltérő adottságú kisvízfolyásaiban. [Food supply of *Perla pallida* Guérin, 1838 (Plecoptera) in small waterflows with different conditions of Mts Zemplén, NE Hungary.] — *Hidrológiai Közöny* **84**: 88–91.
- ANDRIKOVICS, S. & MURÁNYI, D. (2003): Zoobentosz együttesekről a Szabadszállás-Fülöpszállás környéki fehér szikes vizekben. [Zoobenthic assemblages in white sodic waters near Szabadszállás-Fülöpszállás (Hungary).] — *Természetvédelmi Közlemények* **10**: 251–271.
- KONTSCHÁN, J., MURÁNYI, D. & TRASER, GY. (2003): Data to the distribution of the *Tetrodontophora bielanensis* (Waga, 1842) (Collembola: Onychiuridae). — *Annales historico-naturales Musei nationalis hungarici* **95**: 107–111.
- MURÁNYI, D. & KONTSCHÁN, J. (2003): Hazai forrástavak akvatikus közösségei. [Aquatic communities of Hungarian spring lakes.] — *Hidrológiai Közöny* **83**(1–12): 97.

- MURÁNYI, D. & KONTSCHÁN, J. (2002): Pseudoscorpions from the Fertő-Hanság National Park. — In: MAHUNKA, S. (ed): The fauna of the Fertő-Hanság National Park, MTM, Budapest, pp. 191–194.
- KONTSCHÁN, J., B. MUSKÓ, I. & MURÁNYI, D. (2002): A felszíni vizekben előforduló felemáslábú rákok (Crustacea: Amphipoda) rövid határozója és előfordulásuk Magyarországon. [Short identification key and occurrence of the freshwater amphipods in Hungary.] — *Folia historico-naturalia Musei Matraensis* **26**: 151–157.
- MURÁNYI, D. (2002): A *Nemoura fusca* Kis, 1963 álkérés (Plecoptera) faj hazai előfordulása. [The occurrence of *Nemoura fusca* Kis, 1963 (Plecoptera) in Hungary.] — *Folia entomologica hungarica* **63**: 195–196.
- MURÁNYI, D. (2002): *Platybunus pallidus* Šilhavý, 1938, faunánkra új kárpáti elterjedésű kaszáspók (Opiliones) a Zempléni-hegységből. [*Platybunus pallidus* Šilhavý, 1938, a Carpathian harvestman (Opiliones) from the Zemplén Mts, new to the fauna of Hungary.] — *Folia entomologica hungarica* **63**: 181–182.
- MURÁNYI, D. & KONTSCHÁN, J. (2002): A hazai Plecoptera (Insecta) és Peracarida (Crustacea) közös előfordulásokról. [On the common occurrences of Plecoptera (Insecta) and Peracarida (Crustacea).] — *Hidrológiai Közöny* **82**(1–12): 86–87.
- ANDRIKOVICS, S. & MURÁNYI, D. (2001): A checklist of stoneflies with remarks of published, undocumented species and two species new to the Hungarian fauna (Insecta: Plecoptera). — *Folia entomologica hungarica* **62**: 23–35.
- KISS, O., ANDRIKOVICS, S., MURÁNYI, D. & LIPPÓCZY, Á. (2001): A Mátra hegységi Csörgő-patak vízirovar (Trichoptera, Plecoptera, Ephemeroptera) faunája. [The water insect fauna of the Csörgő stream, Mts Mátra, NE Hungary (Trichoptera, Plecoptera, Ephemeroptera).] — *Hidrológiai Közöny* **81**(5–6): 392–393.
- MURÁNYI, D. (2001): Az *Amphinemura standfussi* (Ris, 1902) álkérés (Plecoptera) faj a Bakonyvidéken. [Occurrence of *Amphinemura standfussi* (Ris, 1902) in the Bakony Area.] — *Folia Musei historico-naturalis Bakonyiensis* **18**: 19–24.
- KORSÓS, Z., KONTSCHÁN, J. & MURÁNYI, D. (2001): Újabb adatok a *Polydesmus collaris* C. L. Koch, 1847 (Diplopoda: Polydesmida) bakonyi elterjedéséhez. [Further data to the distribution of *Polydesmus collaris* C. L. Koch, 1847 (Diplopoda: Polydesmida) in the Bakony Area.] — *Folia Musei historico-naturalis Bakonyiensis* **18**: 15–18.
- SMITH, M. E., ANDRIKOVICS, S. & MURÁNYI, D. (1997): New record of *Haplotaxis gordioides* (Oligochaeta: Haplotaxidae) from Hungary and its occurrence in tap water. — *Folia historico-naturalia Musei Matraensis* **22**: 81–83.

Abstracts of conferences

- MURÁNYI, D. (2010): Further contribution to the knowledge of the genus *Megabunus* Meade, 1855 (Opiliones: Phalangiidae) in the Balkan Peninsula. — Pešić, V. (Ed.): The Book of Abstracts and Programme, IV International Symposium of Ecologists of Montenegro, Budva, 06–10.10.2010. p. 67.
- MURÁNYI, D. & SIVEC, I. (2010): Plecoptera of the Balkans: history of investigations, and the present knowledge on distributional patterns. — IXth European Congress of Entomology, Programme and Book of Abstracts, Budapest, p. 211.
- MURÁNYI, D. (2010): The Odonata fauna of Albania. — 1st European Congress on Odonatology, Programme and abstracts, Research Center in Biodiversity and Genetic Resources (CIBIO), Vairão-Villa do Conde, p. 38.
- FEHÉR, Z., BARINA, Z., DÁNYI, L., KONTSCHÁN, J., LÖKÖS, L., MURÁNYI, D., PAPP, B. & PIFKÓ, D. (2008): Exploration of the Balkan's wildlife: A long-term project in the Hungarian Natural

- History Museum. — Pešić, V. (Ed.): The Book of Abstracts and Programme, III International Symposium of Ecologists of Montenegro, Herceg Novi, 08–10.10.2008. p. 99.
- MURÁNYI, D. (2008): The stonefly (Plecoptera) fauna of Montenegro. — Pešić, V. (Ed.): The Book of Abstracts and Programme, III International Symposium of Ecologists of Montenegro, Herceg Novi, 08–10.10.2008. p. 98.
- VINÇON, G. & MURÁNYI, D. (2008): Revision of the *Rhabdiopteryx neglecta* species group (Plecoptera: Taeniopterygidae). — Plecoptera Ephemeroptera International Joint Meeting 2008 Programme and Abstract Book, Staatliches Museum für Naturkunde, Stuttgart, p. 106.
- MURÁNYI, D. (2007): The stonefly (Plecoptera) fauna of the Carpathian Basin and its zoogeographical affinities. — Fauna Pannonica 2007, Kecskemét, p. 46.
- MURÁNYI, D. (2005): Védendő álkérészek (Plecoptera) és álkérész élőhelyek Magyarország hegyvidékein. [Stoneflies (Plecoptera) and stonefly habitats in need of nature protection in Hungarian mountains] — In: LENGYEL, SZ., SÓLYMOS, P. & KLEIN, Á. (eds): A III. Magyar Természetvédelmi Biológiai Konferencia Program és Absztrakt kötete [Program and Abstract book of the IIIrd Hungarian Conference on Conservation Biology], MBT, Budapest, p. 173.
- MURÁNYI, D. (2003): A *Perla pallida* Guérin, 1838 (Plecoptera) táplálékkínálata a Zempléni-hegység eltérő vízfolyásaiban. [Food supply of *Perla pallida* Guérin, 1838 (Plecoptera) in different waterflows of Mts Zemplén, NE Hungary.] — In: BÍRÓ, P. (ed.): XLV. Hidrobiológus Napok „Vizeink hosszú idejű változásai”, Tihany, 2003. október 1–3. Program és előadáskivonatok [XLVth Hydrobiological Days. „Long term changes of aquatic systems”, Programme and Abstracts], Tihany, pp. 32–33.
- MURÁNYI, D. (2003): Kárpáti elterjedésű álkérészek (Plecoptera) környezeti igényei az Északi-középhegységben. [Habitat demands of Carpathian stoneflies (Plecoptera) in the Northern Mountains of Hungary.] — In: DOMBOS, M. & LAKNER, G. (eds): 6. Magyar Ökológus Kongresszus, Gödöllő, 2003. augusztus 27–29. Előadások és Poszterek összefoglalói [6th Hungarian Ecological Congress, Gödöllő, 27–29 August 2003, Abstracts of lectures and posters], Gödöllő, p. 195.
- ANDRIKOVICS, S., KRISKA, GY. & MURÁNYI, D. (2002): Árvaszúnyog, egysejtű és víziatka együttélések vizsgálata kérész és álkérész lárváknál. [Investigation of the Chironomidae, Protozoa and Hydracarina living on Ephemeroptera and Plecoptera.] — In: BÍRÓ, P. (ed.): XLIV. Hidrobiológus Napok „Ritkán vizsgált és különleges víztestek”, Tihany, 2002. október 4–6. Program és előadáskivonatok [XLIVth Hydrobiological Days. „Rarely investigated and specific waters”, Programme and Abstracts], Tihany, p. 11.
- MURÁNYI, D. & KONTSCHÁN, J. (2002): Hazai forrástavak akvatikus közösségei. [Aquatic communities of Hungarian spring lakes.] — In: BÍRÓ, P. (ed.): XLIV. Hidrobiológus Napok „Ritkán vizsgált és különleges víztestek”, Tihany, 2002. október 4–6. Program és előadáskivonatok [XLIVth Hydrobiological Days. „Rarely investigated and specific waters”, Programme and Abstracts], Tihany, p. 13.
- KORSÓS, Z., DÁNYI, L., KONTSCHÁN, J. & MURÁNYI, D. (2002): Az öves szkolopendra magyarországi állományainak helyzete. [The status of the Hungarian populations of *Scolopendra cingulata*.] — In: LENGYEL, SZ., SZENTIRMAI, I., BÁLDI, A., HORVÁTH, M. & LENDVAI, Á. Z. (eds): Az I. Magyar Természetvédelmi Biológiai Konferencia Program és Absztrakt kötete [Program and Abstract book of the Ist Hungarian Conference on Conservation Biology], MBT, Budapest, p. 144.
- KONTSCHÁN, J., DÁNYI, L. & MURÁNYI, D. (2002): A Vértes hegység védett területeinek talajfaunája a természetvédelem tükrében. [The soil fauna of the protected areas of Mts Vértes (Hungary) in the point of view of nature protection.] — In: LENGYEL, SZ., SZENTIRMAI, I., BÁLDI, A., HORVÁTH, M. & LENDVAI, Á. Z. (eds): Az I. Magyar Természetvédelmi Biológiai Konferencia Program és Absztrakt kötete [Program and

Abstract book of the Ist Hungarian Conference on Conservational Biology], MBT, Budapest, p. 141.

- MURÁNYI, D. & KONTSCHÁN, J. (2001): A Plecoptera (Insecta) és Peracarida (Crustacea) fajok magyarországi együttes előfordulásairól. [On the common occurrences of Plecoptera (Insecta) and Peracarida (Crustacea).] — In: BÍRÓ, P. (ed.): XLIII. Hidrobiológus Napok, Tihany, 2001. október 3–5. Program és előadáskivonatok [XLIIIth Hydrobiological Days, Programme and Abstracts], Tihany, pp. 44–45.
- MURÁNYI, D. (2001): Adatok a Zempléni-hegység álkérész (Plecoptera) faunájához. [Data to stonefly fauna of Mts Zemplén, NE Hungary.] — In: II. Kárpát-medencei Biológiai Szimpózium, előadások összefoglalói [IIInd Biological Symposium of the Carpathian Basin, summaries of the presentations], MBT-MTM, Budapest, pp. 211–214.
- KISS, O., ANDRIKOVICS, S., MURÁNYI, D. & LIPPÓCZY, Á. (2000): A Mátra hegységi Csörgő-patak vízirovar (Trichoptera, Plecoptera, Ephemeroptera) faunája. [The water insect fauna of the Csörgő stream, Mts Mátra, NE Hungary (Trichoptera, Plecoptera, Ephemeroptera).] — In: BÍRÓ, P. (ed.): XLII. Hidrobiológus Napok „A hidrobiológia aktuális kérdései az ezredfordulón”, Tihany, 2000. október 2–4. Program és előadáskivonatok [XLIIth Hydrobiological Days. „The actual problems of hydrobiology in the new millenium”, Programme and Abstracts], Tihany, pp. 34–35.
- MURÁNYI, D. & ANDRIKOVICS, S. (2000): A *Nemoura cinerea* (Retzius, 1783) álkérészfaj (Plecoptera) növekedése és néhány ökológiai jellemzője hazai vizekben. [Growth and some ecological parameters of the stonefly (Plecoptera) *Nemoura cinerea* (Retzius, 1783) in Hungarian waters]. — *Acta Biologica Debrecina Oecologica Hungarica* **11**(1): 282.
- MURÁNYI, D. (2000): Az 1999-es árvizek hatása a délkelet-mátrai patakok vízi gerinctelen faunájára. [Effects of floods in 1999 to the water macroinvertebrate fauna of the streams in the southeastern parts of Mts Mátra, NE Hungary.] — In: TÓTH, B. (ed.): IV. Nemzetközi Környezetvédelmi Szakmai Diákkonferencia, előadások és poszterek összefoglalói [IVth International Conference on Environmental Protection for Students, abstracts of presentations], GAE, Mezőtúr, p. 80.

Popular articles

- MURÁNYI, D. (2007): A Kárpát-medence álkérészei. [Stoneflies of the Carpathian Basin.] — In: FORRÓ, L. (ed.): *A Kárpát-medence állatvilágának kialakulása*. Magyar Természettudományi Múzeum, Budapest, pp. 57–64.
- MURÁNYI, D. (2003): The running water inhabitant fauna of the Bükk National Park. — *Carpathi* **11**: 8–9.
- MURÁNYI, D. (2003): A Bükk folyóvizeinek gerinctelen faunája. [Invertebrata fauna in the running waters of Mts Bükk.] — In: BARÁZ, CS. (ed.): *Rejtektől Tárkányig*, BNPI, Eger, pp. 121–127.
- MURÁNYI, D. & KONTSCHÁN, J. (2002): Kis tavak a Bakonyban II. – a bakonybéli Borostyán-kút. [Small lakes of the Mts Bakony II. – Borostyán spring at Bakonybél.] — In: ESTÓK, B. (ed): *Kis-tó Projekt 2002, Életfa Környezetvédő szövetség*, Eger, pp. 59–72.