

In memoriam



PROFESSOR DR. MILOJE BRAJKOVIĆ

(1949 – 2010)

Professor Dr. Miloje Brajković was born on 21st February 1949 in the village of Tovrljani near Prokuplje (south Serbia) and died on Easter Sunday, 4th April, 2010 in Belgrade. Miloje attended primary and secondary school in Prokuplje and after graduation came to Belgrade in 1967, where he undertook Biology studies at the School of Pedagogy.. Over the period 1969-1972 he continued his Biology studies at the Faculty of Science, University of Belgrade. From 1972 to 1980 he was Curator at The Belgrade Natural History Museum, where he developed expertise in transaction management related to collection and the curation of collections. In 1980, Miloje was elected as junior assistant at the Department of Morphology, Systematics and Phylogeny of Animals in the Faculty of Biology and started his University career. In 1982 after two years participating in practical teaching at the Faculty of Biology, Miloje defended his master's thesis entitled: "Resistance to low temperatures during ontogenesis of some butterfly species (Lepidoptera,

Insecta)". In 1984, he was elected research assistant. In 1986 he defended his PhD thesis entitled "Comparative – morphology of mouth and genital structures of Braconidae (Hymenoptera) and their importance in taxonomy and phylogeny" under the supervision of Prof. Dr. Miloje Krunić (Faculty of Biology, Belgrade) and Prof. Dr. Konstantin Vasić (Faculty of Forestry). The main part of his PhD thesis Miloje completed at the Smithsonian Institution, Washington, USA, where he spent seven months during 1985 doing postdoctoral research. In 1988, Miloje was elected Assistant Professor in the Biology group. He became Associate Professor in 1995 and kept this title til 2003, when he was awarded the highest University title - Full Professor. During his University career he taught the following courses with great success: "Comparative morphology and systematics of invertebrates", "Evolutionary morphology", "Entomology", "Biology of selected insect taxa", etc. He published 9 textbooks and 2 monographs in entomology and invertebrate systematics and morphology, which represent a fascinating opus and contribution to students' education.

From 2001 til 2004, Miloje served as president of the Entomological Society of Serbia and from 1996 was a member of the Editorial board of *Acta Entomologica Serbica*. During this period he successfully organized two entomological symposiums with international participation. He was also active in the Serbian Plant Protection Society.

The main part of his scientific job was involved in biodiversity, faunistics, morphology and taxonomy of braconid wasps, as well as application of solitary bees in pollination services. Miloje was the first researcher from Serbia to investigate braconid fauna in Serbia and other parts of former Yugoslavia. He built the base for further research into this very important and diverse insect group.

He published over 100 scientific papers in national and international journals, and contributions from national and international meetings. Miloje was supervisor of over 20 master and PhD theses.

He always encouraged young colleagues in their job and was always willing and available to help others. His most remarkable feature was his great generosity in sharing his time and knowledge with colleagues and students. Miloje will be remembered for his devoted and enthusiastic service to the Entomological Society of Serbia and the Faculty of Biology. I thank him for all he did to promote Entomology in Serbia among students and young scientists at the Department of Morphology, Systematics and Phylogenetics of Animals.

Selected scientific publications

- BRAJKOVIĆ, M., 1986. Comparative-morphological study on the ovipositor of some species of *Bracon* F. genus (Braconidae: Hymenoptera) and its importance for the taxonomy of this genus. Bulletin of Natural History Museum in Belgrade, B(41): 115-121. [in Serbian, with English s.]
- BRAJKOVIĆ, M., 1987. New species of genus *Orgilus* Haliday (Braconidae: Hymenoptera) in Yugoslavia. Biosistematička, 13(2): 145-149.
- BRAJKOVIĆ, M.M., 1988/89. Knowledge of the Braconidae (Hymenoptera) fauna in Yugoslavia. Bulletin of Natural History Museum in Belgrade, B(43/44): 127-138. [in Serbian, with English s.]
- BRAJKOVIĆ, M.M., 1989. Parasitic wasps (Braconidae, Hymenoptera). Monograph. Naučna knjiga, Beograd, 1-75 + 99. [in Serbian]
- BRAJKOVIĆ, M.M., 1991. Base for the aphidiids fauna of Yugoslavia (Aphidiidae: Hymenoptera). Bulletin of Natural History Museum in Belgrade, B(46): 157-162. [in Serbian, with English s.]
- BRAJKOVIĆ, M.M., ĆURČIĆ, S.B. & MIHAJLOVA B., 2004. On some ground beetles (Coleoptera, Carabidae) from the Republic of Macedonia. Archives of Biological Sciences, Belgrade, 56(1-2): 25P-26P.

- BRAJKOVIĆ, M., ĆURČIĆ, S.B. & NIKOLIĆ, Z., 2006. *Neurocrassus serbicus* sp. n. (Braconidae, Doryctinae), a new braconid wasp from Serbia. *Biologija*, Bratislava, 61(2): 133-137.
- BRAJKOVIĆ, M., KRUNIĆ, M. & TOMANOVIĆ, Ž., 1991. A Contribution to the braconid Fauna (Braconidae: Hymenoptera) of Yugoslavia. In: Hawksworth, D.L. (ed.): Proceedings of the Fourth European Congress of Entomology and the XIII Internationale Symposium für Entomofaunistik Mitteleuropas, Hungarian Natural History Museum, Budapest, Vol. 2: 424-428.
- BRAJKOVIĆ, M., KRUNIĆ, M. & TOMANOVIĆ, Ž., 1992. Contribution to the knowledge of Braconids fauna (Braconidae: Hymenoptera) of Yugoslavia (!). *Bulletin of Natural History Museum in Belgrade*, B 47: 187-191. [in Serbian, with English s.]
- BRAJKOVIĆ, M., KRUNIĆ, M. & TOMANOVIĆ, Ž., 1994. Research of braconids (Braconidae: Hymenoptera) of Deliblatska peščara. In: Marinković, P. (ed.): Proceedings of Deliblatski pesak, Srbijsaume, 6: 197-502. [in Serbian]
- BRAJKOVIĆ, M., KRUNIĆ, M. & TOMANOVIĆ, Ž., 1994. Zoogeographic characteristics of braconid fauna (Braconidae: Hymenoptera) of Yugoslavia. *Bios*, 2: 223-224.
- BRAJKOVIĆ, M., KRUNIĆ, M. & TOMANOVIĆ, Ž., 1995-98. Some evolution aspects of labial palps in Braconidae (Hymenoptera). *Bulletin Natural History Museum in Belgrade*, B(49-50): 220-228.
- BRAJKOVIĆ, M., KRUNIĆ, M., TOMANOVIĆ, Ž. & STANISAVLJEVIĆ, LJ., 1999/2000. Morphological adaptation of the ovipozitor of Braconid wasps (Braconidae, Hymenoptera) associated to biological characteristics of their host. *Acta entomologica serbica*, 4(1/2): 107-125.
- BRAJKOVIĆ, M., KRUNIĆ, M., TOMANOVIĆ, Ž., STANISAVLJEVIĆ, LJ. & MILORADOVIC, Z., 1999. The Braconidae (Hymenoptera) of Mt. Durmitor in Yugoslavia. Contributions to the Zoogeography and Ecology of the Eastern Mediterranean Region, Vol. 1: 277-282.
- BRAJKOVIĆ, M., NIKOLIĆ, Z. & ĆURČIĆ, S., 2004. Contribution to the knowledge of the entomofauna of Mt. Durmitor (Northern Montenegro): braconid wasps of the subfamily Opiinae (Braconidae, Hymenoptera). *Natura Montenegrina*, 3: 75-81.
- BRAJKOVIĆ, M., NIKOLIĆ, Z. & ĆURČIĆ, S., 2005. Contribution to knowledge of the entomofauna of Mt. Durmitor (Northern Montenegro): braconid wasps of the subfamily Opiinae (Braconidae, Hymenoptera). *Archives of Biological Sciences*, Belgrade, 57(2): 151-155.
- BRAJKOVIĆ, M., NIKOLIĆ, Z., ĆURČIĆ, S. B., ŽIVIĆ, I. & STOJANOVIC, D., 2010. Morphological changes of the ovipositor in species of Cheloninae (Hymenoptera: Braconidae) in the course of adaptation to egg-larval parasitism. *Archives of Biological Sciences*, Belgrade, 62(2): 469-477.
- BRAJKOVIĆ, M., STANISAVLJEVIĆ, LJ., NIKOLIĆ, Z., ĆURČIĆ, S.B., ŽIVIĆ, I. & STOJANOVIC, D., 2010. Male genitalia of the species of the subfamily Agathidinae (Hymenoptera: Braconidae), their importance in taxonomy. *Archives of Biological Sciences*, Belgrade, 62(2): 455-467.
- ĆURČIĆ, S.B. & BRAJKOVIĆ, M.M., 2002. *Magdelainella bozidarcurcici* n. sp. (Coleoptera, Cholevidae), a new endemic beetle from Southwest Serbia. *Archives of Biological Sciences*, Belgrade, 54(3-4): 97-100.
- ĆURČIĆ, S.B. & BRAJKOVIĆ, M.M., 2002. *Pholeuonopsis cvijici*, a new troglobitic bathysciine beetle from West Serbia (Coleoptera, Cholevidae). *Archives of Biological Sciences*, Belgrade, 54(1-2): 43-48.
- ĆURČIĆ, S.B. & BRAJKOVIĆ, M.M., 2003. *Curcicia*, a new genus of endemic ground beetles (Trechini, Carabidae, Coleoptera) based on *Duvalius bolei* Pretnar. *Archives of Biological Sciences*, Belgrade, 55(3-4): 27P-28P.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M. & ĆURČIĆ, B.P.M., 2003. *Javorella suvodolensis*, a new species of endogean ground beetles (Trechini, Carabidae, Coleoptera) from Southwest Serbia. *Archives of Biological Sciences*, Belgrade, 55(3-4): 113-116.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M. & ĆURČIĆ, B.P.M., 2006. On some malformations in the Carabidae (Coleoptera, Insecta) of Serbia. *Periodicum biologorum*, 108(2): 203-211.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M. & ĆURČIĆ, B.P.M., 2007. The Carabids of Serbia. Institute of Zoology, Faculty of Biology, University of Belgrade, Committee for Karst and Speleology, Serbian Academy of Sciences and Arts, Department of Conservation Biology, Vegetation- and Landscape Ecology, Faculty of Life Sciences, University of Vienna & UNESCO MAB Committee of Serbia, Belgrade-Vienna, 1083 pp.

- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M., ĆURČIĆ, B.P.M. & ĆURČIĆ, N.B., 2006. A new cave-dwelling and endemic species of the genus *Pholeuonopsis* (Coleoptera, Leiodidae) from Serbia. *Biologia, Bratislava*, 61(5): 497-501.
- ĆURČIĆ, S. B., BRAJKOVIĆ, M. M., ĆURČIĆ, B.P.M. & MITIĆ, B.M., 2003. *Javorella*, a new genus of endemic ground beetles (Trechini, Carabidae, Coleoptera) from West and Southwest Serbia. *Archives of Biological Sciences, Belgrade*, 55(1-2): 15-22.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M., ĆURČIĆ, B.P.M., ĆURČIĆ, N.B., MITIĆ, B.M. & MAKAROV, S.E., 2005. A new endemic representative of the genus *Rascioduvalius* S.B. Ćurčić, Brajković, Mitić & B.P.M. Ćurčić from Mt. Zlatibor, Western Serbia (Trechini, Carabidae, Coleoptera). *Archives of Biological Sciences, Belgrade*, 57(1): 65-68.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M., ĆURČIĆ, B.P.M. & SCHÖNMANN, H., 2004. On the diversity of *Magdelainella* Jeannel (Cholevidae, Coleoptera) in Serbia. *Archives of Biological Sciences, Belgrade*, 56(1-2): 65-73.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M., ĆURČIĆ, B.P.M., SCHÖNMANN, H., MAKAROV, S.E., MITIĆ, B.M. & TOMIĆ, V.T., 2004. *Kosaniniella javorensis*, n. gen., n. sp. from Southwest Serbia, with some notes on the evolutionary status of *Knirschiella* Guéorguiev (Cholevidae, Coleoptera). *Archives of Biological Sciences, Belgrade*, 56(1-2): 115-120.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M., ĆURČIĆ, B.P.M. & WAITZBAUER, W., 2007. *Rozajella jojanvladimiri* gen. n., sp. n. (Leptoridini, Leiodidae, Coleoptera), from East Montenegro, with notes on its phylogeny. *Archives of Biological Sciences, Belgrade*, 59(2): 145-150.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M. & MIHAJLOVA, B., 2002-2003. New species of cave-dwelling cholevids (Cholevidae, Coleoptera) from Serbia. *Ecology and Protection of the Environment*, 8(1-2): 25-34.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M., MITIĆ, B.M. & ĆURČIĆ, B.P.M., 2003. *Rascioduvalius*, a new genus of cave and endemic trechines (Trechini, Carabidae, Coleoptera) from the Balkan Peninsula. *Periodicum biologorum*, 105(4): 483-486.
- ĆURČIĆ, S.B., BRAJKOVIĆ, M.M., TOMIĆ, V.T. & MIHAJLOVA, B., 2003. Contribution to the knowledge of longicorn beetles (Cerambycidae, Coleoptera) from Serbia, Montenegro, the Republic of Macedonia, and Greece. *Archives of Biological Sciences, Belgrade*, 55(1-2): 33-38.
- ĆURČIĆ, S.B., MÜHLE, H., SAKALIAN, V.P., BRAJKOVIĆ, M.M., MIHAJLOVA, B. & ĆURČIĆ, B.P.M., 2001. Contribution to the knowledge of buprestid beetles (Buprestidae, Coleoptera) from Serbia, Montenegro and Macedonia. *Archives of Biological Sciences, Belgrade*, 53(3-4): 45P-46P.
- ĆURČIĆ, S.B., SCHÖNMANN, H., BRAJKOVIĆ, M.M. & ĆURČIĆ, B.P.M., 2008. *Serboleonhardella* gen. n., based on *Proleonhardella remyi* Jeannel (Leptodirini, Leiodidae, Coleoptera), from a cave in Southwestern Serbia. pp.. In: Makarov, S. E. & Dimitrijević, R. N. (Eds.): *Advances in arachnology and developmental biology*. Papers dedicated to Prof. Dr. Božidar Ćurčić. Institute of Zoology, Faculty of Biology, University of Belgrade; Committee for Karst and Speleology, Serbian Academy of Sciences and Arts; Institute of Zoology, Bulgarian Academy of Sciences; Faculty of Life Sciences, University of Vienna; & UNESCO MAB Committee of Serbia, Vienna-Belgrade-Sofia, pp.: 463-473.
- ĆURČIĆ, S.B., SCHÖNMANN, H., BRAJKOVIĆ, M.M., ĆURČIĆ, B.P.M. & TOMIĆ, V.T., 2004. On a new cave-dwelling beetle (Trechinae, Carabidae) from Serbia. *Archives of Biological Sciences, Belgrade*, 56(1-2): 109-113.
- ĆURČIĆ, S.B., TOPALOVIĆ, D., JAKOVLJEVIĆ, J., BRAJKOVIĆ, M.M. & NIKOLIĆ, Z., 2004. Preliminary investigations on accompanied invertebrate fauna of farms of *Helix pomatia* Linnaeus and *Helix aspersa* O. F. Müller (Helicidae, Gastropoda) in Serbia and Montenegro. *Archives of Biological Sciences, Belgrade*, 56(1-2): 89-92.
- ĆURČIĆ, S., WAITZBAUER, W., ZOLDA, P., BRAJKOVIĆ, M.M. & ĆURČIĆ, B.P.M., 2008. New cave-dwelling species of the genus *Remyella* Jeannel (Leptodirini, Leiodidae, Coleoptera) from Serbia. *Archives of Biological Sciences, Belgrade*, 60(1): 109-115.
- ĆURČIĆ, S., WAITZBAUER, W., ZOLDA, P., BRAJKOVIĆ, M., DIMITRIJEVIĆ, R., ILIĆ, N. & ĆURČIĆ, B.P.M., 2008. Two new endemic species of the genus *Omphreus* (Carabidae: Coleoptera) from Montenegro. *Biologia, Bratislava*, 63(3): 402-406.
- GRUBOR LAJIŠIĆ, G., BRAJKOVIĆ, M. & ŠIMIĆ, S., 1991. Resistance of European corn borer *Ostrinia nubilalis* Hbn., (Lepidoptera, Pyralidae) to low temperature. *Zbornik radova PMF, Novi Sad, Ser. Biol.*, 21: 41-46. [in Serbian, with English s.]

- KRUNIĆ, M.D., BRAJKOVIĆ, M.M. & MIHAJLOVIĆ, L.J., 1991. Management and utilization of *Osmia cornuta* Latr. for orchard pollination in Yugoslavia. *Acta Horticulturae*, 288: 190-193.
- KRUNIĆ, M., BRAJKOVIĆ, M., TOMANOVIC, Ž., 1992. Application of *Megachile rotundata* Fab. for the alfalfa pollination in Yugoslavia. *Archives of Biological Science*, 44(3-4): 21-22.
- KRUNIĆ, M., BRAJKOVIĆ, M., TOMANOVIC, Ž., 1992. Utilization of *Osmia cornuta* Latr. as an orchard polinator. *Archives of Biological Sciences*, 44 (3-4): 19-20.
- KRUNIĆ, M., RADOVIĆ, I. & BRAJKOVIĆ, M., 1988. A contribution to the knowledge of the fauna of the Megachilidae family (Hymenoptera) in Yugoslavia (I). *Bulletin de l'Academie Serbe des Sciences et des Arts, Classe des Sciences naturelles et mathématiques*, CCCLIII, 52: 25-30. Belgrade.
- KRUNIĆ, M., STANISAVLJEVIĆ, L.J., BRAJKOVIĆ, M. & TOMANOVIC, Ž., 1998. The effect of cold hardiness and the way of ending diapause in *Osmia cornuta* and *O. rufa* (Megachilidae, Hymenoptera) on their distribution in Europe. *Archives of Biological Sciences*, Belgrade, 50(4): 33-34.
- KRUNIĆ, M., STANISAVLJEVIĆ, L.J., BRAJKOVIĆ, M. & TOMANOVIC, Ž., 1999. Further investigations of accompanying fauna of orchard bees *Osmia cornuta* Latr. and *O. rufa* L. Contributions to the Zoogeography and Ecology of the Eastern Mediterranean Region, Vol. 1: 287-291.
- LUČIĆ, L.R., TOMIC, V.T., BRAJKOVIĆ, M.M. & ĆURČIĆ, S.B., 2008. *Heteromurus (Verhoeffiella) anagastumensis n. sp.* (Collembola, Entomobryidae), a new cave springtail from Montenegro. *Archives of Biological Sciences*, Belgrade, 60(2): 297-300.
- NIKOLIĆ, Z. & BRAJKOVIĆ, M., 2004. The fauna of Sawflies (Symphyta, Hymenoptera) in a composite upland mesophylllic forest of multi dominant type (Fagetum mixtum silicicolum Misic 1963.) on Mt. Avala. *Bulletin of Institute of Nature Conservation and Natural History Museum, Montenegro, Podgorica*, 27.
- NIKOLIĆ, Z. & BRAJKOVIĆ, M., 2004. Sawflies fauna (Symphyta, Hymenoptera) of the sessile oak forest with hornbeam and butcher's-broom association (*Querco-carpinetum serbicum aculeatetosum* Jovanović, 1951). *Archives of Biological Sciences*, Belgrade, 56(1-2): 45-52.
- NIKOLIĆ, Z. & BRAJKOVIĆ, M., 2004. The first record of *Macrophyia alboannulata* Costa (Hymenoptera, Tenthredinidae) in Serbia and Montenegro. *Archives of Biological Sciences*, Belgrade, 56(1-2): 9P-10P.
- NIKOLIĆ, Z. & BRAJKOVIĆ, M., 2005. The fauna of Selandriinae (Tenthredinidae, Symphyta, Hymenoptera) of Mt. Avala (vicinity of Belgrade). *Natura Montenegrina, Podgorica*, 4: 47-54.
- NIKOLIĆ, Z., BRAJKOVIĆ, M.M., ĆURČIĆ, S.B. & MILIVOJEVIĆ, T., 2007. *Cimbex connatus* (Schrank, 1776) (Cimbicidae, Hymenoptera) – first finding for the entomofauna of Serbia. *Archives of Biological Sciences*, Belgrade, 59(4): 69P-70P.
- PEŠIĆ, V.M. & ĆURČIĆ, S.B., 2006. New records of hairworms (Nematomorpha) from Montenegro (SE Europe). *Archives of Biological Sciences*, Belgrade, 58(1): 5P-6P.
- STANISAVLJEVIĆ, L.J., KRUNIĆ, M., BRAJKOVIĆ, M., TOMANOVIC, Ž. & RADOVIĆ, I., 2000. Ecological studies of *Osmia cornuta* (Latr.) (Hymenoptera, Megachilidae) populations in Yugoslavia with special attention to their diapause. *Acta Horticulturae*, 561: 297-301.
- STOJANOVIĆ, D.V., BRAJKOVIĆ, M.M. & ĆURČIĆ, S.B., 2009. State of investigation of the fauna of geometrid moths (Lepidoptera: Geometridae) of the Fruška Gora National Park. In: Anonymous (ed.): *Symposium of Entomologists of Serbia 2009*. Soko Banja, September 23-27, 2009. Plenary Lectures and Abstracts, 55, Belgrade [in Serbian].
- STOJANOVIĆ, D.V., ĆURČIĆ, S.B. & BRAJKOVIĆ, M.M., 2010. The Geometrid Moths (Lepidoptera, Geometridae) of Mt. Fruška Gora (Northern Serbia). Institute of Zoology, Faculty of Biology, University of Belgrade - Fruška Gora National Park - Department of Biology, Faculty of Science, University of Montenegro; Belgrade-Novi Sad-Podgorica, 325 pp.
- TERZIĆ, L.J., KRUNIĆ, M., STANISAVLJEVIĆ, L.J., M., BRAJKOVIĆ. & TOMANOVIC, Ž., 2001. Airpollution of melliferous plants with arsenic - a constant cause of mass killing of honeybees. *Ekologija*, 35 (2): 115-121.
- TOMANOVIC, Ž. & BRAJKOVIĆ, M., 2000. Some rare species of aphid parasitoids (Aphidiidae, Hymenoptera) in Yugoslavia. *Zaštita prirode*, 52(1): 35-41.

- TOMANOVIĆ, Ž. & BRAJKOVIĆ, M., 2001. Aphid parasitoids (Aphidiidae, Hymenoptera) of agroecosystems of the south part of te Panonian area. Archives of Biological Sciences, Belgrade, 53 (1-2): 57-64.
- TOMANOVIĆ, Ž., BRAJKOVIĆ, M. & KRUNIĆ, M., 1998. A checklist of aphid parasitoids (Hymenoptera: Aphidiidae) in Yugoslavia. Acta entomologica serbica, 3(1/2): 95-106.
- TOMANOVIĆ, Ž., BRAJKOVIĆ, M. & KRUNIĆ, M., 1999. Numerical discriminination of some *Aphidius* species (Aphidiidae, Hymenoptera) from Yugoslavia. Archives of Biological Sciences, Belgrade, 51(4): 209-218.
- TOMANOVIĆ, Ž., BRAJKOVIĆ, M., KRUNIĆ, M., PETROVIĆ, O. & STANISAVLJEVIĆ, LJ., 1999. Zoogeographic and ecological characteristic of aphidiid fauna (Aphidiidae, Hymenoptera) of Yugoslavia. Contributions to the Zoogeography and Ecology of the Eastern Mediterranean Region, Vol. 1 (suppl): 57-62.
- TOMANOVIĆ Ž., BRAJKOVIĆ, M., KRUNIĆ M. & STANISAVLJEVIĆ, LJ., 1996. Seasonal dynamics, parasitization and colour polymorphism of the pea aphid, *Acyrtosiphon pisum* (Harris) (Aphididae, Homoptera) on alfalfa in south part of the Panonian area. Tiscia, 30: 45-49.
- TOMANOVIĆ, Ž., BRAJKOVIĆ, M., KRUNIĆ, M. & STANISAVLJEVIĆ, LJ., 1998. Some biosystematic notes on *Prunus* aphid parasitoids (Hymenoptera: Aphidiidae) in Yugoslavia. Acta entomologica serbica, 3(1/2): 107-115.
- TOMANOVIĆ, Ž., BRAJKOVIĆ, M., PETROVIĆ, O. & LECLANT, F., 1998. Species composition of aphids (Aphididae, Homoptera) and their primary parasitoids (Aphidiidae, Hymenoptera) on the *Prunus* spp. in Yugoslavia. Archives of Biological Science, 50(2-3): 17-18.
- TOMANOVIĆ, Ž., BRAJKOVIĆ, M., PETROVIĆ, O., KRUNIĆ, M., MIHAJLOVIĆ, LJ. & MILORAĐOVIĆ, Z., 1999. Aphids-parasitoids-hyperparasitoids relation between wheat and lucerne agroecosystems in Serbia. Contributions to the Zoogeography and Ecology of the Eastern Mediterranean Region, Vol. 1 (suppl.): 51-56.
- ŽIKIĆ, V., BRAJKOVIĆ, M. & TOMANOVIĆ, Ž., 2000. Preliminary results of Braconid fauna research (Hymenoptera: Braconidae) found in Sícevo gorge, Serbia. Acta entomologica serbica, 5(1/2): 95-110.
- ŽIVIĆ, I., MARKOVIĆ, Z., BRAJKOVIĆ, M., 1999/2000. A contribution to the knowledge of odonata (Odonata, Insecta) larvae of the Pusta reka river. Acta entomologica serbica, 4(1/2): 107-125.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2000. A contribution to the study of the Trichoptera (Insecta) fauna in the Toplica River. Acta entomologica serbica, 5(1/2): 35-46.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2000. The change of the structure of macrozoobenthos in the Jelenacki stream under the influence of polution. Ekologija, 35(2): 105-114.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2001. Macrozoobenthos in the Pusta reka river, left tributary of the south Morava river. Archives of Biological Sciences, Belgrade, 53(3-4): 109-122.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2001. Bottom Fauna of the Kudoški Stream, Nature Protection, 53(1): 79-87.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2002. A contribution to the study of the Trichoptera fauna in Serbia over the period 1980-2001. Archives of Biological Sciences, Belgrade, 54(1-2): 15-16.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2002. Dynamics and distribution of macrzoobentos in the Toplica river, a tributary of the Kolubara. Archives of Biological Sciences, Belgrade, 54(1-2): 19-27.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2002. First check list of Serbian Trichoptera. Folia Historico-naturalia Musei Matraensis, 26: 269-277.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2003. A contribution to the diversity of the larvae Trichoptera in the Južna Morava river basin. Archives of Biological Sciences, Belgrade, 55(3-4): 33P-34P.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2003. Macrozoobenthos of three brooks in the southern part of the Pannonian plain: comparative analysis of secondary production. Tiscia, 33: 37-44.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2006. Influence of the temperature regime on the composition of the macrozoobenthos community in a thermal brook in Serbia. Biologia, Bratislava, 61(2): 179-191.
- ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2006. Contribution to the faunistical list of Trichoptera (Insecta) of Serbia. Acta entomologica slovenica, 14(1): 55-88.

ŽIVIĆ, I., MARKOVIĆ, Z. & BRAJKOVIĆ, M., 2006. New Trichoptera (Insecta) for the fauna of Serbia. *Acta entomologica serbica*, 11(1/2): 51-60.

Received October 26th, 2010

Accepted December 6th, 2010