

CURRICULUM VITAE

Family name: PEŠIĆ
First name: SNEŽANA

Teaching: Ecology of Animals for BSc students
Fundamentals of Ecology for BSc students
Fundamentals of Biogeography for BSc stud.
Field work for BSc students
Synecology for MSc students
Behavioural Ecology for MSc students
Biogeography for MSc students
Biology and protection of choiced taxa - PhD stud.

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Date of birth: May 1st 1964
Country and place of birth: Serbia, Barelić, Vranje
Marital status: single
Nationality: Serbian
Present citizenship: Serbian

EDUCATION

Primary School: Treći kragujevački bataljon, Kragujevac, Serbia, 1970-1978
Secondary School: Prva kragujevačka gimnazija, Kragujevac, Serbia, 1978-1982
BSc in Biology: Department of Biology, Faculty of Science, University of Kragujevac;
1982-1986; average mark 9.65; final exam 10.
Postgraduate study: Taxonomy; Department of Biology, Faculty of Science, University of Novi Sad;
1987-1991; average mark 9.60
MSc in Biology: 23 January 1991; Faculty of Science, University of Novi Sad;
MSc thesis: Taxonomical and ecological study of insects from family Curculionidae
(Coleoptera) in Kragujevac vicinity
PhD in Biology: 21 September 1997; Faculty of Science, University of Kragujevac;
PhD thesis: Interactions with environment and dynamics of weevils (Coleoptera,
Curculionidae) in Kragujevac basin

International improvements:

- Entomological Department of Zoological Institute of Russian Academy of Science, Sankt Petersburg, SSSR (Russia); October 1991 – March 1992.
<http://www.zin.ru/Animalia/Coleoptera/rus/pesic.htm>

- Entomological Department of The Natural History Museum, London, UK; Jun – September 2000.
- Museo Nacional de Ciencias Naturales, Madrid, Spain; 1–21st November 2008.

EMPLOYMENT:

Aspirant assistant	1987–1991,
Assistant	1991–1998,
Assistant professor	1998–2017,
Associate professor	2017–2022,
Full professor	2022–present.

TEACHING EXPERIENCE

Systematics and comparative morphology of invertebrates
 Ecology and Geography of Animals
 Synecology
 Fundamentals of Ecology
 Human environment
 Fundamentals of Biogeography
 Biogeography
 Biology for teachers

Teaching engagements at other faculties:

- Biology within the scope Interdisciplinary seminar from the nature and society at Faculty of teachers' education in Jagodina, University of Kragujevac – 1998–2003;
- Animal ecology and zoogeography at Faculty of Science, University of Niš - 2004–2009.

Books for students:

1. Pešić, S. (1995): "Zoogeografija" – Translation from Russian "Zoogeografiya" of the author I. K. Lopatin. "Zim-Prom" – Kragujevac. 278 pp., plus 16 colored tables.
2. Pešić, S. (2011): "Osnovi ekologije" (Fundamentals of Ecology). Faculty of Sciences, University of Kragujevac – Kragujevac; 303 pp.

Practicums and Manuals for students:

1. Pešić, S. (1992): Mini manual for collecting, preparing and identification of insects; 12 pp.; – unauthorized; for internal use in practices in subjects related to the systematics of invertebrates.
2. Pešić, S. (2014): Manual for Seminar Essays from Biology writing; 35 pp. – unauthorized; for internal use.
3. Pešić, S. (2021): Animal Ecology – Practicum with workbook; Faculty of Sciences, University of Kragujevac – Kragujevac; 115 pp.

Mentorships:

30 graduated, 11 master works and 1 PhD dissertation.

Participation in defense commissions:

Defended 52 diploma, 14 master's thesis and four PhD dissertations.

RESEARCH EXPERIENCE:

Subjects. Taxonomy, ecology and zoogeography of insects from superfamily Curculionoidea. Biology of *Plodia interpunctella* and other pests of stored food in different laboratory conditions. *Megabruchidius tonkineus* as an invasive species in Serbia.

Participation in research projects and studies:

1. Study of environmental protection and development of ecological systems of Kragujevac until 2010. Faculty of Science, Kragujevac (1993); – investigator.
2. Study of environmental protection and development of ecological systems of Smederevska Palanka until 2010. Faculty of Science, Kragujevac (1994); – investigator.
3. 1996-2001: “Taxonomical, biogeographical and autecological research of flora and fauna” – Project 03E28 of Ministry of science, technology and development of Republic of Serbia; Department of biology, Faculty of Science, University of Novi Sad. Manager prof. dr Smiljka Šimić; – investigator.
4. 1996, 2004 and 2005: „Rare and endangered species of beetles (Coleoptera, Curculionidae) in The National Park Pelister“; National History Museum of Macedonia; – fellow worker.
5. 1998, 1999 and 2006 „Revalorization, categorization and revision of insects from the beetles collection from the Natural History Museum of Macedonia fund“; National History Museum of Macedonia; – fellow worker.
6. 2001-2004: “Biomonitoring and ecological protection of Kragujevac’s reservoirs” – Project 1252 of Ministry of science, technology and development of Republic of Serbia; Department of biology and ecology, Faculty of Science, University of Kragujevac. Manager prof. dr Ljiljana Čomić; – investigator.
7. 2000-present: “Fauna Europaea”. Coordinator for Coleoptera superfamilies Hydrophiloidea, Staphylinoidea, Scarabaeoidea, Byrrhoidea, Elateroidea, Buprestoidea and Curculionoidea Dr Miguel A. Alonso-Zarazaga; – fellowworker.
https://fauna-eu.org/cdm_dataportal/taxon/773f4fab-23a8-4101-9b3d-9def1c2c4099#experts ,
https://fauna-eu.org/cdm_dataportal/taxon/a4a9314f-b0ff-409e-b645-b93c68b77427#experts i
https://fauna-eu.org/cdm_dataportal/taxon/77115339-f483-4f66-9cf2-93357eaa5379
8. 2004: “Program of integral suppression of mosquitoes on territory of Kragujevac”; Municipal of Kragujevac; - manager.
9. 2005: “Biodiversity of terrestrial ecosystems in Šumadija” – Project 133005 of Ministry of science, technology and development of Republic of Serbia; Manager dr Bela Blesić; - investigator.
10. 2008: European SYNTHESIS project No. ES-TAF-4969 Balkan Weevils DNA Bank – The First Step. Mentor dr Miguel Angel Alonso-Zarazaga.
11. 2010-2011 – STAR project "Testing of extracts of domestic plants (*Morus alba*, *Halascya sendtners*, *Daucus carota* spp. *carota*) as potential bioinsecticides"; Serbian Ministry of Agriculture, Forestry and Water Management; Agronomical Faculty in Čačak (University of Kragujevac), Faculty of Science (University of Kragujevac) and Faculty of Agriculture (University of Novi Sad); - sub-project manager.
12. 2018-2019, 2022, 2024 – EM+CL-2018 project, carried out by the Faculty of Biology of the University of Belgrade for the needs of the Institute for Nature Protection of Serbia, and combined three projects:
 1. "ENVIRONMENTAL NETWORK" – (Acquiring data and other services in order to continue establishing an ecological network in the Republic of Serbia" JNOP 01/ 2018);
 2. "NATURA 2000" – (Obtaining data and other services for the purpose of establishing the ecological network of the European Union Natura 2000 as part of the ecological network of the Republic of Serbia" JNOP 02/ 2018); and
 3. "RED LISTS" – (Obtaining data and other services for the purpose of continuing the creation of red lists of individual groups of organisms of flora, fauna and fungi in the Republic of Serbia" JNOP 03/ 2018).
13. 2022–2025 – ELEVATE Experimental evolution approach in developing insect pest control no. 7683961, approved by the RS Science Fund within the IDEA program; project manager, Institute for Biological Research "Siniša Stanković", University of Belgrade.

Languages:

- native: Serbian
- other: Russian, English, languages of former Yugoslavia republics

Professional Societies:

- Serbian Entomological Society
- Serbian Biological Society
- Serbian Biological Society "Stevan Jakovljević" in Kragujevac
- "CURCULIO-Institute, Center for Studies on western Palearctic Curculionoidea, Moenchengladbach, Germany "

Editorial boards:

- Acta Entomologica Serbica: 2005 – present;
- Archives of Biological Sciences: 2005–2014;
- Kragujevac Journal of Science: member 2000; Managing Editor 2001–2018; Editor in Chief 2018–2023.

SCIENTIFIC PUBLICATIONS:

1. Pešić, S. (1993): Sinuzija insekata fam. *Curculionidae* u vrbacima i topoljacima u Šumaricama kod Kragujevca. *Zbornik radova PMF u Kragujevcu*, 14: 67-72.
2. Pešić, S. (1993): Ekologo-faunističeskiy obzor zhukov-dolgonosikov (Coleoptera, Curculionidae) okrestnostey goroda Kraguyevac (Serbia). *Entomologicheskoye obozreniye*, St. Petersburg, Russia; LXXII, 4: 830-835.
3. Simić, V., Janković, D., Karaman, S., Ostojić, A., Simić, S., Pavlović-Muratspahić, D., Ranković, B., Pešić, S., Stojanović, M., Savić, G., Milošević, S. & Ilić, G. (1994): Ecological characteristics of lake Bubanj in Kragujevac and possibilities for its reclamation and protection (eco-engineering). *Ichthyologia*; Beograd, 26 (1): 25-42.
4. Pešić, S. (1995): The first data on the distribution of *Ubychia holdhausi* Ganglbauer, 1903 (Coleoptera, Curculionidae: Raymondionyminae) in Serbia. *Arch. Biol. Sci.*, Beograd, Vol. 47 (3-4): 127-128.
5. Pešić, S. (1995): *Curculionidae* in the Ash Forest of Kragujevac. *Zbornik radova PMF u Kragujevcu*, 17: 215-222.
6. Gutman, I., Pešić, S. (1995): Hemijska analiza pomoću bubašvaba. *Hemijski pregled*, Beograd; 36 (5-6): 101-104.
7. Gutman, I., Pešić, S. (1996): Hemijska veza između slona i leptira. *Hemijski pregled*, Beograd; 37 (5-6): 121-122.
8. Pesich, S. (1996): Contribution to the knowledge of the late May aspect of Curculionidae (Insecta, Coleoptera) in Dojran-lake zone (Macedonia). *BIOS* (Macedonia, Greece); 4: 15-22.
9. Peshich, S. (1996): Материялы по фауне жуков-долгоносиков (Coleoptera, Curculionidae) Южной Сербии. *Энтомологическое обозрение*; LXXV, 1: 106-112.
10. Pešić, S. (1997): The weevils (Coleoptera: Curculionidae) of upland meadows in the Kragujevac Basin, Serbia. *Acta entomologica serbica*, Vol.2, No. 1/2: 37-46.
11. Mihajlova, B., Peshich, S., Krpach, V. (1997): Contribution to the Study of Snout Beetles Fauna (Curculionidae, Coleoptera) in the Pelister Mountain. *University Thought*, Pristina; IV (2): 109-114.
12. Pešić, S. (1995-98): Prilog poznavanju Coleoptera u vodama Kragujevačkog okruga. *Glasnik prirodnjačkog muzeja u Beogradu*, B 49-50: 167-171.
13. Blesić, B., Karaman, S., Stojanović, M., Pešić, S. (1998): Investigation of fauna of some soil invertebrates in basin of Kragujevac. *Ekologija* 33 (Supplementum), 77-84.

14. Pešić, S. (1999): Adult weevils' appearance (Coleoptera, Curculionidae) in the soil in Kragujevac basin. *Ekologija* 34 (1-2), 79-88.
15. Pešić, S. (1999): Biodiversity of weevils (Curculionoidea) on meadows in the Kragujevac Basin. *Acta entomologica serbica*, 4 (1/2): 35-47.
16. Gutman, I., Nonveiller, G., Pešić, S. (1999): Hemijsko oružje trčuljaka. *Hemijski pregled*, Beograd 40 (3-4): 61-63.
17. Pešić, S., Jelić, M. (2000): Biodiversity of weevils (Curculionoidea) on meadows of Mt. Goč. *Kragujevac Journal of Science*, 22: 73-85.
18. Pešić, S. (2000): Weevils (Coleoptera: Curculionoidea) of the lakes of Kragujevac (first communication). *Acta entomologica serbica*, 5 (1/2): 13-28.
19. Pešić, S. (2000): The type specimens of Balkan weevils in the Natural History Museum London. *Acta entomologica serbica*, 5 (1/2): 29-34.
20. Peshich, S. (2000): Weevils (Curculionidae) on meadows in the Kragujevac basin. *Tethys Entomological Research*, vol. 2, p. 151-166.
21. Pešić, S. (2002): Weevils (Curculionoidea) of the National Park Tara (The First Contribution). *Acta entomologica serbica*, 7 (1/2): 29-39.
22. Pešić, S. (2002): *Bagous validus* Rosenhauer, 1847 – A New Weevil (Curculionidae) in Kragujevac Valley. *Acta entomologica serbica*, 7 (1/2): 41-50.
23. Pešić, S. (2002): Zoogeographic analysis of weevil fauna (Coleoptera, Curculionoidea: Rhynchitidae, Apionidae, Nanophyidae, Curculionidae, Rhynchophoridae) in Kragujevac Basin (Serbia). *Kragujevac Journal of Science*, 24: 105-110.
24. Pešić S. (2003): Balkan weevils (Curculionoidea) in The Natural History Museum London (world part). *Kragujevac Journal of Science*, 25: 139-162.
25. Pešić S. (2003): Balkan weevils (Curculionoidea) in The Natural History Museum London (Reitter's collection). *Kragujevac Journal of Science*, 25: 163-172.
26. Pešić, S. (2003): Similarity of the weevil fauna (Curculionoidea) on the mountains Tara and Stara Planina (Serbia). *Acta entomologica serbica*, 8 (1/2): 73-78.
27. Pešić S. (2004): Weevils fauna (Coleoptera: Curculionoidea) of Gruža Reservoir (Central Serbia). *Kragujevac Journal of Science*, 26: 115-130.
28. Pešić S. (2004): The first findings of *Acallocrates colonnellii* Bahr, 2003 (Coleoptera: Curculionoidea, Curculionidae, Cryptorhynchinae) in Central Serbia. *Kragujevac Journal of Science*, 26: 131-136.
29. Pešić S., Mladićević D., Živković K. (2005): Weevils (Curculionoidea) in The Center for Small Grains Kragujevac collection. *Kragujevac Journal of Science*, 27: 167-175.
30. Pešić, S. (2006): A review of the investigation of weevils (Coleoptera: Curculionoidea) in Serbia and Montenegro. *Proceedings of the Russian Entomological Society*. St. Petersburg, Vol. 77: 259-266.
31. Pešić S. (2006): Eutrophication and aquatic weevils (Coleoptera: Curculionoidea, Curculionidae). *Kragujevac Journal of Science*, 28: 129-138.
32. Pešić S. (2007): *Bagous puncticollis* Boheman, 1845 – new weevil species (Coleoptera, Curculionidae) for the fauna of Serbia. *Kragujevac Journal of Science*, 29: 149-154.
33. Pešić, S. & Ilić, N. (2007): New records of the recently described geophilic weevil *Eurospalmus (Eurospalmus) zerchei* Yunakov & Nadein, 2006 (Coleoptera: Curculionidae) in Serbia. *Acta entomologica serbica*, 12 (1): 91-93.
34. Pešić, S. & Ilić, N. (2008): The genus *Ruteria* Roudier, 1954 (Curculionidae) in Serbia. *Archives of Biological Sciences* 60 (2): 289-295. ISSN 0354-4664 (printed), 1821-4339 (online); DOI: 10.2298/ABS0802289P. <http://www.doiserbia.nb.rs/img/doi/0354-4664/2008/0354-46640802289P.pdf>
35. Mihajlova, B., Pešić, S. & Kotrošan, D. (2008): Otiiorhynchini (Coleoptera: Curculionidae, Entiminae) in the collection of the National Museum of Bosnia and Herzegovina. *Archives of Biological Sciences* 60 (4): 713-725. ISSN 0354-4664 (printed), 1821-4339 (online); DOI: 10.2298/ABS0804713M. <http://www.doiserbia.nb.rs/img/doi/0354-4664/2008/0354-46640804713M.pdf>

36. Pešić S. (2009): Apionidae and Nanophyidae (Coleoptera: Curculionoidea) of The Čemerno Mt. (The First Contribution). *Kragujevac Journal of Science*, 31: 115–124.
37. Pešić, S. & Štajn, A.S. (2009): Prof. Dr Radoslav V. Žikić (1948-2008) In Memoriam. *Archives of Biological Sciences*, 61 (1): 157-158.
38. Pešić, S. & Ilić, N. (2010): Missing part of the areal of soil weevil *Rutera graeca* (Caldara, 1973) (Coleoptera, Curculionidae). *Periodicum biologorum*, 112 (2): 225-226.
<http://hrcak.srce.hr/file/88024>
39. Milutinović, T., Avramović, S., Pešić S., Blesić, B., Stojanović M., and Mitrovski-Bogdanović, A. (2010): Contribution to the knowledge of pedofauna in Šumadija (Central part of Serbia). *Biotechnology and Biotechnological Equipment*, 24 (2), Second Balcan Conference on Biology, Plovdiv 21-23 May 2010, Special Edition: 628-635. DOI: 10.1080/13102818.2010.10817911 <http://dx.doi.org/10.1080/13102818.2010.10817911>
40. Milovac, Ž., Pešić S., Kereši, T., Marinković, R. (2010): Weevils (Coleoptera: Curculionoidea) – important members of rapeseed entomofauna in vicinity of Novi Sad. *Kragujevac Journal of Science*, 32:141-148. <http://www.pmf.kg.ac.rs/KJS/volumes/kjs32/kjs32milovacpesic141.pdf>
41. Pešić, S. and Avramović, S. (2010): Preliminary research of Apionidae and Nanophyidae (Coleoptera: Curculionoidea) of the biosphere reserve Golija-Studenica. *Acta entomologica serbica*, 15 (2): 195-204. <http://www.eds.org.rs/AES/Vol15-2/Pesic%20&%20Avramovic.pdf>
42. Pešić S. (2011): First record of *Dryophthorus corticalis* (Coleoptera: Curculionoidea, Dryophthoridae) in Serbia. *Kragujevac Journal of Science*, 33: 83–86.
<http://www.pmf.kg.ac.rs/KJS/images/volumes/vol33/kjs33spesic83.pdf>
43. Čurčić, B.P.M., Dimitrijević, R.N., Tomić, V.T., Pecelj, M., Ilić, B.S., Makarov, S.E., Čurčić, N.B. and Snežana Pešić (2012): A new epigeal False Scorpion: *Roncus sumadijæ* n. sp. (Neobisiidae, Pseudoscorpiones) from the Balkan Peninsula (Western Serbia). *Archives of Biological Sciences*, Belgrade, 64 (2), 703-708. ISSN 0354-4664 (printed), 1821-4339 (online); DOI: 10.2298/ABS1202703C
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2012/0354-46641202703C.pdf>
44. Vukajlović, F.N., Pešić S. B. (2012): Contribution to the studies of the Indianmeal moth *Plodia interpunctella* Hbn. (Lepidoptera: Pyralidae) fecundity depending on diet type. *Kragujevac Journal of Science*, 34: 107-115. ISSN: 1450-9636
<http://www.pmf.kg.ac.rs/KJS/images/volumes/vol34/kjs34vukajlovicpesic107.pdf>
45. Pešić, S. (2012): Aquatic weevils assemblies (Coleoptera: Curculionoidea) response to the different ecological conditions in artificial lakes in Central Serbia. *Archives of Biological Sciences*, 64 (4): 1523-1531. ISSN 0354-4664 (printed), 1821-4339 (online); DOI: 10.2298/ABS1204523P
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2012/0354-46641204523P.pdf>
46. Pešić, S. (2012): New Weevils (Coleoptera, Curculionoidea) in The Special Nature Reserve Zasavica. *Acta entomologica serbica* 17(1/2): 123-134. <http://aes.bio.bg.ac.rs/index.php/aes/article/view/73/38>
47. Stojanović, M., Tsekova, R., Pešić, S., Milanović, J., Milutinović, T. (2013): Diversity and a biogeographical review of the earthworms (Oligochaeta: Lumbricidae) of the Balkan Mountains (Stara Planina Mountains) in Serbia and Bulgaria. *Turkish Journal of Zoology* 37: 635-642. DOI:10.3906/zoo-1301-33
<http://journals.tubitak.gov.tr/zoology/issues/zoo-13-37-5/zoo-37-5-13-1301-33.pdf>
48. Pešić, S. (2014): A review of (Coleoptera, Curculionoidea) in the Zasavica Special Nature Reserve (Serbia). *North-Western Journal of Zoology*, 10 (2): 280-292.
http://biozoojournals.ro/nwyz/content/v10n2/nwyz_141801_Pesic.pdf
49. Sivčev, I. L., Sivčev, L. I., Pešić, S., Graora, D., Tomić, V. and Dudić, B. (2015): Weevils of the genus *Ceutorhynchus* Germ. associated with oilseed rape in northern Serbia. *Pesticid. Phytomed.* (Belgrade). 30 (3): 155-159. DOI: 10.2298/PIF1503155S
<http://www.doiserbia.nb.rs/img/doi/1820-3949/2015/1820-39491503155S.pdf>
50. Pešić, S. (2017): The first record of Greek endemic weevil *Hypera (Boreohypera) moczariskii* (Coleoptera: Curculionoidea, Curculionidae) in Central Serbia, with elements for species redescription. *Turkish Journal of Zoology* 41 (5): 946-950. ISSN: 1300-0179 (printed), 1303-6114 (online); DOI: 10.3906/zoo-1611-66 <https://journals.tubitak.gov.tr/zoology/abstract.htm?id=21243>

51. Predojević, D., Vukajlović, F., Tanasković, S., Gvozdenac, S., Pešić, S. (2017): Influence of maize kernel state and type on life history of *Plodia interpunctella* (Lepidoptera: Pyralidae). *Journal of Stored Products Research* 72: 121-127. <https://doi.org/10.1016/j.jspr.2017.04.010>
52. Vukajlović, F.N., Predojević, D.Z., Milošević, S. D., Radulović, D.R., Pešić, S.B. (2017): Survival rate of *Plodia interpunctella* (Lepidoptera: Pyralidae) on different states of wheat and rye kernels previously infested by beetle pests. *Kragujevac Journal of Science*, 39: 201–208. ISSN: 1450-9636 (printed), 2466-5509 (online); DOI: 10.5937/KgJSci1739201V <https://www.pmf.kg.ac.rs/KJS/images/volumes/vpl39/kjs39vukajlovicpredojevic201.pdf>
53. Spasić, R., Simonović, M., Pešić, S., Smiljanić, D. (2017): Neka zapažanja o rilašu *Polydrusus* (*Polydrusus*) *picus* ssp. *picus* (Fabricius 1792). *Biljni lekar*, 45 (5): 463-468.
54. Perišić, Ve., Vuković, S., Perišić, Vl., Pešić, S., Vukajlović, F., Andrić, G., Kljajić, P. (2018): Insecticidal activity of three diatomaceous earths on lesser grain borer, *Rhyzopertha dominica* F., and their effects on wheat, barley, rye, oats and triticale grain properties. *Journal of Stored Products Research* 75: 38-46. <https://doi.org/10.1016/j.jspr.2017.11.006>
55. Sivčev, I.L., Sivčev, L.I., Graora, D., Pešić, S., Tomić, V., Dudić, B. (2018): Phenology and suppression of stem weevils (*Ceutorhynchus napi* Gyllenhal and *Ceutorhynchus pallidactylus* Marsham) in oilseed rape in northern Serbia. *Pesticides and Phytomedicine* (Belgrade) 33 (3–4): 213–220. ISSN: 1820-3949 (printed), 2406-1026 (online); UDC 632.7:632.951+632.937.1:633.42(497.11); DOI: 10.2298/PIF1804213S
56. Pešić, S., Vukajlović, F., Tot, I. (2018): A preliminary study of the summer aspect of weevil (Coleoptera: Curculionidae) fauna of the Ovčar-Kablar Gorge (Western Serbia). *Acta entomologica serbica* 23 (2): 1–14. ISSN: 1450-9636; UDC 595.768.1(497.11); DOI: 10.5281/zenodo.2581252 <http://aes.bio.bg.ac.rs/index.php/aes/article/view/231/404>
57. Perišić, Vl., Perišić, Ve., Vukajlović, F., Pešić, S., Predojević, D., Đekić, V., Luković, K. (2018): Feeding preferences and progeny production of *Rhyzopertha dominica* (Fabricius 1792) (Coleoptera: Bostrichidae) in small grain. *Biologica Nyssana*, 9 (1): 55–61. ISSN: 2217-4478 (printed), 2217-4605 (online); DOI: 10.5281/zenodo.1470852 <http://journal.pmf.ni.ac.rs/bionys/index.php/bionys/article/view/276/216>
58. Vukajlović, F.N., Predojević, D.Z., Miljković, K.O., Tanasković, S.T., Gvozdenac, S.M., Perišić, V.M., Grbović, F.J., Pešić, S.B. (2019): Life history of *Plodia interpunctella* (Lepidoptera: Pyralidae) on dried fruits and nuts: Effects of macronutrients and secondary metabolites on immature stages. *Journal of Stored Product Research* 83: 243–253. ISSN: 0022-474X; DOI: 10.1016/j.jspr.2019.07.007
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