

Списак публикација проф. др Весне Димитријевић

I Оригинални радови у међународним часописима реферисаним у међународним цитатним базама (JCR, WoS)

44 радова, од којих је на 7 радова водећи аутор:

1. Forsten, A. and **Dimitrijević, V.** 1995. The Paleolithic horses (genus *Equus*) from Risovaca, Arandjelovac, Serbia. *Neues Jahrbuch für Geologie und Paläontologie. Abhandlungen* 196(3): 395-409. DOI: [10.1127/njgpa/196/1995/395](https://doi.org/10.1127/njgpa/196/1995/395)
2. **Dimitrijević, V.** 2000. The Lepenski Vir fauna: bones in houses and between houses. *Documenta Praehistorica* XXVII: 101-117. <http://arheologija.ff.uni-lj.si/documenta/v27.html>
3. Brunet-Lecomte, P., Montuire, S. and **Dimitrijević, V.** 2001. The Pleistocene subterranean voles *Terricola* (Rodentia) of Serbia and Montenegro. *Paläontologische Zeitschrift* 75: 189-196. <https://doi.org/10.1007/BF02988012>
4. **Dimitrijević, V.** and Tripković, B. *Spondylus* and *Glycymeris* bracelets: trade reflections at Neolithic Vinča - Belo Brdo. *Documenta Praehistorica* XXXIII: 237-252. <http://arheologija.ff.uni-lj.si/documenta/v33.html>
5. Crégut-Bonnoure, E. and **Dimitrijević, V.** 2006. *Megalovis balcanicus* sp. nov. and *Soergelia intermedia* sp. nov. (Mammalia, Bovidae, Caprinae), new Ovibovini from the Early Pleistocene of Europe. *Revue de Paleobiologie* 25(2): 723-773. (M22)
6. Borić, D. and **Dimitrijević, V.** 2007. When did the 'Neolithic package' reach Lepenski Vir? Radiometric and faunal evidence. *Documenta Praehistorica* XXXIV: 53-72. <http://arheologija.ff.uni-lj.si/documenta/v34.html>
7. Borić, D., French, C. and **Dimitrijević, V.** 2008. Vlasac revisited: formation processes, stratigraphy and dating. *Documenta Praehistorica* XXXV: 261-287. <http://arheologija.ff.uni-lj.si/documenta/v35.html>
8. Roksandić, M., Mihailović, D., Mercier, N., **Dimitrijević, V.**, Morley, M.W., Rakočević, Z., Mihailović, B., Guibert, P. and Babb, J. 2011. A human mandible (BH-1) from the Pleistocene deposits of Mala Balanica cave (Sićevo Gorge, Niš, Serbia). *Journal of Human Evolution* 61(2): 186-196. <https://doi.org/10.1016/j.jhevol.2011.03.003> (M21a+)
9. Lister, A.M., **Dimitrijević, V.**, Marković, Z., Knežević, S. and Mol, D. 2012. A skeleton of 'steppe' mammoth (*Mammuthus trogontherii* (Pohlig)) from Drmno, near Kostolac, Serbia. *Quaternary International* 276-277: 129-144. <http://dx.doi.org/10.1016/j.quaint.2012.03.021> (M21)
10. **Dimitrijević, V.**, Dulić, I.A. and Cvetković, N.J. 2014. The Janda cavity at Fruška Gora, the first cave assemblage from the southeast Pannonian lowland (Vojvodina, Serbia). *Quaternary International* 339-340: 97-111. <http://dx.doi.org/10.1016/j.quaint.2013.06.005> (M21)
11. Borić, D., French, C.A.I., Stefanović, S., **Dimitrijević, V.**, Cristiani, E., Gurova, M., Antonović, D., Allue, E. and Filipović, D. 2014. Late Mesolithic lifeways and deathways at Vlasac (Serbia). *Journal of Field Archaeology* 39(1): 4-31. <http://dx.doi.org/10.1179/0093469013Z.00000000070> (M22)
12. Cvetković, N. and **Dimitrijević, V.** 2014. Cave bears (Carnivora, Ursidae) from the Middle and Late Pleistocene of Serbia: A revision. *Quaternary International* 339-340: 197-208. <http://dx.doi.org/10.1016/j.quaint.2013.10.045> (M21)
13. **Dimitrijević, V.** and Vuković, S. 2015. Was the Dog Locally Domesticated in the Danube Gorges? Morphometric Study of Dog Cranial Remains from Four Mesolithic-Early Neolithic Archaeological Sites by Comparison with Contemporary Wolves. *International Journal of Osteoarchaeology* 25 (1): 1-30. <https://doi.org/10.1002/oa.2260> (M21)
14. Bonsall, C., Vasić, R., Boroneant, A., Roksandić, M., Soficaru, A., McSweeney, K., Evatt, A., Agurauja, U., Pickard, C., **Dimitrijević, V.**, Higham, T., Hamilton, D. and Cook, G. 2015. New

- AMS ^{14}C dates for human remains from stone age sites in the Iron Gates reach of the Danube, Southeast Europe. *Radiocarbon* 57(1): 33-46. http://dx.doi.org/10.2458/azu_rc.57.18188 (M21a)
15. van der Made, J. and **Dimitrijević, V.** 2015. *Eucladoceros montenegrensis* n. sp and other Cervidae from the Lower Pleistocene of Trlica (Montenegro). *Quaternary International* 389: 90-118. <https://doi.org/10.1016/j.quaint.2015.02.058> (M21)
 16. **Dimitrijević, V.**, Mrđić, N., Korać, M., Chu, S., Kostić, D., Jovčić, M. and Blackwell, B.A.B. 2015. The latest steppe mammoths (*Mammuthus trogontherii* (Pohlig)) and associated fauna on the Late Middle Pleistocene steppe at Nosak, Kostolac Basin, Northeastern Serbia. *Quaternary International* 379: 14-27. <http://dx.doi.org/10.1016/j.quaint.2015.06.025> (M21)
 17. Muttoni, G., Scardia, G., **Dimitrijević, V.**, Kent, D., Monesi, E., Mrđić, N. and Korać, M. 2015. Age of *Mammuthus trogontherii* from Kostolac, Serbia, and the entry of megaherbivores into Europe during the Late Matuyama climate revolution. *Quaternary Research* 84 (3): 439-447. <http://dx.doi.org/10.1016/j.yqres.2015.09.001> (M21)
 18. Cristiani, E., **Dimitrijević, V.** and Vitezović, S. 2016. Fishing with lure hooks at the Late Neolithic site of Vinča - Belo Brdo, Serbia. *Journal of Archaeological Science* 65: 134-147. <http://dx.doi.org/10.1016/j.jas.2015.11.005> (M21a)
 19. Bello, S.M., Wallduck, R., **Dimitrijević, V.**, Živaljević, I. and Stringer, C.B. 2016. Cannibalism versus funerary defleshing and disarticulation after a period of decay: comparisons of bone modifications from four prehistoric sites. *American Journal of Physical Anthropology* 161: 722-743. <http://dx.doi.org/10.1002/ajpa.23079> (M21a)
 20. **Dimitrijević, V.**, Živaljević, I. and Stefanović, S. 2016. Becoming sedentary? The seasonality of food resource exploitation in the Mesolithic-Neolithic Danube Gorges. *Documenta Praehistorica XLIII*: 103-122. <http://dx.doi.org/10.4312/dp.43.4> (M22)
 21. Tripković, B., **Dimitrijević, V.** and Rajković, D. 2016. Marine shell hoard from the Late Neolithic site of Čepin-Ovčara (Slavonia, Croatia). *Documenta Praehistorica XLIII*: 343-362. <http://dx.doi.org/10.4312/dp.43.17> (M22)
 22. Majkić, A., d'Errico, F., Milošević, S., Mihailović, D. and **Dimitrijević, V.** 2018. Sequential Incisions on a Cave Bear Bone from the Middle Paleolithic of Pešturina Cave, Serbia. *Journal of Archaeological Method and Theory* 25(1): 69-116. <https://doi.org/10.1007/s10816-017-9331-5> (M21a)
 23. Borić, D., Higham, T., Cristiani, E., **Dimitrijević, V.**, Nehlich, O., Griffiths, S., Alexander, C., Mihailovc, B., Filipović, D., Allue, E. and Buckley, M. 2018. High-Resolution AMS Dating of Architecture, Boulder Artworks and the Transition to Farming at Lepenski Vir. *Scientific Reports* 8: 14221. <http://dx.doi.org/10.1038/s41598-018-31884-7> (M21a)
 24. Jovanović, J., de Beccdelievre, C., Stefanović, S., Živaljević, I., **Dimitrijević, V.** and Goude, G. 2019. Last hunters-first farmers: new insight into subsistence strategies in the Central Balkans through multi-isotopic analysis. *Archaeological and Anthropological Sciences* 11: 3279-3298. <http://dx.doi.org/10.1007/s12520-018-0744-1> (M21a)
 25. Frantz, L.A.F., Haile, J., Lin, A.T., ... **Dimitrijević, V.**, ... and Larson, G. 2019. Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. *Proceedings of the National Academy of Sciences of the United States of America* 116(35): 17231-17238. <http://dx.doi.org/10.1073/pnas.1901169116> (M21a)
 26. Gretzinger, J., Molak, M., Reiter, E., Pfrengle, S., Urban, C., Neukamm, J., Blant, M., Conard, N.J., Cupillard, C., **Dimitrijević, V.**, Drucker, D.G., Hofman-Kamińska, E., Kowalczyk, R., Krajcarz, M.T., Krajcarz, M., Münzel, S.C., Peresani, M., Romandini, M., Ruff, I., Soler, J., Terlati, G., Krause, J., Bocherens, H. and Schuenemann, V.J. 2019. Large-scale mitogenomic analysis of the phylogeography of the Late Pleistocene cave bear. *Scientific Reports* 9: 10700. <http://dx.doi.org/10.1038/s41598-019-47073-z> (M21)
 27. Stefanović, S., Petrović, B., Porčić, M., Penezić, K., Pendić, J., **Dimitrijević, V.**, Živaljević, I., Vuković, S., Jovanović, J., Kojić, S., Starović, A. and Blagojević, T. 2019. Bone spoons for prehistoric babies: Detection of human teeth marks on the Neolithic artefacts from the site Grad-

- Starčevo (Serbia). *PLoS One* 14(12): e0225713. <http://dx.doi.org/10.1371/journal.pone.0225713> (M21)
28. Stojanovski, D., Živaljević, I., **Dimitrijević, V.**, Dunne, J., Evershed, R.P., Balasse, M., Dowle, A., Hendy, J., McGrath, K., Fischer, R., Speller, C., Jovanović, J., Casanova, E., Knowles, T., Balj, L., Naumov, G., Putica, A., Starović, A. and Stefanović, S. 2020. Living off the land: Terrestrial-based diet and dairying in the farming communities of the Neolithic Balkans. *PLoS One* 15(8): e0237608. <http://dx.doi.org/10.1371/journal.pone.0237608> (M21)
 29. Niedzialkowska, M., Doan, K., Gorny, M., Sykut, M., Stefaniak, K., Piotrowska, N., Jedrzejewska, B., Ridush, B., Pawelczyk, S., Mackiewicz, P., Schmoelcke, U., Kosintsev, P., Makowiecki, D., Charniauski, M., Krasnodebski, D., Rannamae, E., Saarma, U., Arakelyan, M., Manaseryan, N., Titov, V.V., Hulva, P., Balasescu, A., Fyfe, R., Woodbridge, J., Trantalidou, K., **Dimitrijević, V.**, Kovalchuk, O., Wilczynski, J., Obada, T., Lipecki, G., Arabey, A. and Stanković, A. 2021. Winter temperature and forest cover have shaped red deer distribution in Europe and the Ural Mountains since the Late Pleistocene. *Journal of Biogeography* 48(1): 147-159. <http://dx.doi.org/10.1111/jbi.13989> (M21)
 30. Živaljević, I., **Dimitrijević, V.**, Jovanović, J., Blagojević, T., Pendić, J., Putica, A., Uzelac, V., Bulatović, J., Spasić, M., Jončić, N., Penezić, K., Anđelić, D., Bajčeta, M. and Stefanović, S. 2021. Revealing the "hidden" Pannonian and Central Balkan Mesolithic: new radiocarbon evidence from Serbia. *Quaternary International* 574: 52-67. <http://dx.doi.org/10.1016/j.quaint.2020.11.043> (M22)
 31. **Dimitrijević, V.**, Naumov, G., Fidanoski, Lj. and Stefanović, S. A string of marine shell beads from the Neolithic site of Vršnik (Tarinci, Ovče pole), and other marine shell ornaments in the Neolithic of North Macedonia. 2021. *Anthropozoologica* 56 (4): 57-70. <http://dx.doi.org/10.5252/anthropozoologica2021v56a4> (M22)
 32. Balasse, M., Gillis, R., Živaljević, I., Berthon, R., Kovacicova, L., Fiorillo, D., Arbogast, R., Balasescu, A., Brehard, S., Nyerges, E.A., **Dimitrijević, V.**, Banffy, E., Domboroczki, L., Marciniak, A., Oross, K., Vostrovskaya, I., Roffet-Salque, M., Stefanović, S. and Ivanova, M. 2021. Seasonal calving in European Prehistoric cattle and its impacts on milk availability and cheese-making. *Scientific Reports* 11: 8185. <http://dx.doi.org/10.1038/s41598-021-87674-1> (M21a)
 33. Borić, D., Cristiani, E., Hopkins, R., Schwenninger, J.-L., Gerometta, K., French, C.A.I., Mutri, G., Calić, J., **Dimitrijević, V.**, Marin-Arroyo, A.B., Jones, J.R., Stevens, R., Masciana, A., Uno, K., Richter, K.K., Antonović, D., Wehr, K., Lane, C. and White, D. 2021. Neanderthals on the Lower Danube: Middle Palaeolithic evidence in the Danube Gorges of the Balkans. *Journal of Quaternary Science* 37(2): 142-180. <http://dx.doi.org/10.1002/jqs.3354> (M22)
 34. Naumov, G., Mitkoski, A., Talevski, H., Anvari, J., Przybyła, M., Stojanovski, D., Antolín, F., Sabanov, A., Živaljević, I., **Dimitrijević, V.**, Gibaja, J., Mazzucco, N., Milevski, G., Dumurđanov, N., Pendić, J., Blažeska, Z. and Stefanović, S. 2021. The Early Neolithic tell of Vrbjanska Čuka in Pelagonia. *Præhistorische Zeitschrift* 96(2): 345-381. <https://doi.org/10.1515/pz-2021-0007> (M21)
 35. Doan, K., Niedzialkowska, M., Stefaniak, K., ... **Dimitrijević, V.**, ... and Stanković, A. 2022. Phylogenetics and phylogeography of red deer mtDNA lineages during the last 50 000 years in Eurasia. *Zoological Journal of the Linnean Society* 194: 431-456. <https://doi.org/10.1093/zoolinnean/zlab025> (M21a+)
 36. Stiner, M.C., **Dimitrijević, V.**, Mihailović, D. and Kuhn, S.L. 2022. Velika Pećina: Zooarchaeology, taphonomy and technology of a LGM Upper Paleolithic site in the central Balkans (Serbia). *Journal of Archaeological Science: Reports* 41: 103328. <https://doi.org/10.1016/j.jasrep.2021.103328> (M21a)
 37. Crégut, E. and **Dimitrijević, V.** New insights on Carnivora (Mammalia) from Trlica (Pljevlja, Montenegro). 2022. *Revue de Paleobiologie* 41(2): 281-311. <https://doi.org/10.5281/zenodo.6858375> (M22)

38. Mihailović, D., Kuhn, S., Bogićević, K., **Dimitrijević, V.**, Marín-Arroyo, A., Marković, J., Mercier, N., Mihailović, B., Morley, M., Radović, P., Rink, W., Plavšić, S. and Roksandić, M. 2022. Connections between the Levant and the Balkans in the late Middle Pleistocene: Archaeological findings from Velika and Mala Balanica Caves (Serbia). *Journal of Human Evolution* 163: 1-17. <http://dx.doi.org/10.1016/j.jhevol.2021.103138>. (M21a+)
39. Krajcarz, M., Krajcarz, M.T., Baca, M., Golubiński, M., Bielichová, Z., Bulatović, J., Csippán, P., **Dimitrijević, V.**, Kyselý, R., Makowiecki, D., Marciszak, A., Marković, N., Mladenović, M., Van Neer, W., Obada, T., Živaljević, I., Bulatović, A., Ivanišević, V., Pop-Lazić, S., Mihailović, D., Ostasz, A., Penezić, K., Tasić, N., Špehar, P., Wilczyński, J. and Popović, D. 2022. The history of the domestic cat in Central Europe. *Antiquity* 96(390): 1628-1633. <https://doi.org/10.15184/aqy.2022.128> (M21a)
40. Ochando, J., Carrión, J., Magri, D., Marín-Arroyo, A., Di Rita, F., Munuera, M., Michelangeli, F., Amorós, G., Milošević, S., Bogićević, K., **Dimitrijević, V.**, Nenadić, D., Roksandić, M. and Mihailović, D. 2024. Balkan Neanderthals: The Late Pleistocene palaeoecological sequence of Pešturina Cave (Niš, Serbia). *Quaternary Science Reviews* 330: 108600. <https://doi.org/10.1016/j.quascirev.2024.108600> (M21)
41. Mihailović, D., Živaljević, I., **Dimitrijević, V.**, Dragosavac, S., Pajović, D., Petrović, A., Bogićević, K., Đurić, D., Đurović, M., Kuhn, S. and Roksandić, M. 2024. First insights into the Mesolithic settlement of Southern Serbia: Excavation of the Pešterija Cave in the Ponišavlje Region. *Documenta Praehistorica* 51: 60-87. <https://doi.org/10.4312/dp.51.7> (M22)
42. Milošević, S., Boev, Z., **Dimitrijević, V.** and Mihailović, D. 2025. Early Fowlers of Europe: evidence for bird exploitation during MIS 8/7 from Velika Balanica cave (Serbia). *Quaternary International* 738: 109868. <https://doi.org/10.1016/j.quaint.2025.109868> (M22)
43. Milošević, S., **Dimitrijević, V.**, Marín-Arroyo, A.B., Plavšić-Gogić, S. and Mihailović, D. 2025. Masters on the matters of ecology: Novelties in the early Neanderthal ungulate procurement and palaeoecology from MIS8/7 record of the Velika Balanica cave (Serbia). *Quaternary Science Reviews* 368: 109554. <https://doi.org/10.1016/j.quascirev.2025.109554> (M21)
44. Duñó-Iglesias, P., Ramírez-Pedraza, I., Rivals, F., Mirea, I., Faur, L., Vlaicu, M., Obadă, T., Croitor, R., Pascari, V., Spassov, N., Gospodinov, M., **Dimitrijević, V.**, Alaburić, S., Bogićević, K., Stefanović, I. and Robu, M. 2025. Dental microwear of cave bear (*Ursus spelaeus*) reveals locally adapted foraging strategies in South-Eastern Europe during late MIS 3. *Palaeogeography Palaeoclimatology Palaeoecology* 667: 113200. <https://doi.org/10.1016/j.palaeo.2025.113200>. (M21a+)

II Оригинални радови у националним часописима међународног значаја

16 радова, од којих је на 10 први аутор:

1. **Dimitrijević, V.** 1988. Prvi nalazak stepske zviždare – *Ochotona pusilla* (Pallas) (Lagomorpha, Mammalia) u Srbiji. *Geološki anali Balkanskog poluostrva* 51: 379-389.
2. **Dimitrijević, V.** and Knežević, S. 1988. O nalasku *Procapreolus cf. loczyi* (Pohlig) u pontu Ćirikovca (Kostolac, Srbija). *Geološki anali Balkanskog poluostrva* 52: 399-407.
3. **Dimitrijević, V.** 1993. Results of Investigating Vertebrate Fauna from the Paleolithic Habitat of Smolučka Cave near Novi Pazar. *Starinar* 42: 9-17.
4. Gržetić, I., **Dimitrijević, V.**, Brčeski, I., Karanović, Lj. and Krajnović, D. 1993. Fizičko-hemijska interpretacija procesa fosilizacije ostataka sisara sa lokaliteta Trlica kod Pljevalja (Jugoslavija). *Geološki anali Balkanskog poluostrva* 57(1): 193-213.
5. **Dimitrijević, V.** and Knežević, S. 1996. Leptobos (Bovidae, Mammalia) iz “paludinskih slojeva” kod Čortanovaca (Srem): neobična pojava nepravilnog trošenja zuba. *Geološki anali Balkanskog poluostrva* 60(2): 219-228.

6. Kostić, N. and **Dimitrijević, V.** 1996. Kvartarni sedimenti Petničke pećine (zapadna Srbija). *Geološki anali Balkanskog poluostrva* 60(1): 137-146.
7. Codrea, V. and **Dimitrijević, V.** 1997. *Stephanorhynchus cf. hundsheimensis* (Toula) (Rhinocerotidae, Mammalia) iz Trlice kod Pljevalja (Crna Gora). *Geološki anali Balkanskog poluostrva* 61(2): 161-177.
8. **Dimitrijević, V.**, Gál, E. and Kessler, E. 2000. The bird fauna from the Epigravettian site of Thévenin ki Krš near Berane (NE Montenegro). *Geološki anali Balkanskog poluostrva* 63: 107-118.
9. **Dimitrijević, V.**, Čalić-Ljubojević, P.J. and Bogićević, K. 2002. Cave Bear (*Ursus Spelaeus* Rosenmüller & Heinroth) Males' Den from Velika pećina in Duboka near Kučevo (Eastern Serbia). *Geološki anali Balkanskog poluostrva* 64: 153-165.
10. **Dimitrijević, V.** and Tripković, B. 2003. New Spondylus findings at Vinča – Belo Brdo: 1998-2001 campaigns and regional approach to problem. *Starinar* 52: 47-62. <https://doi.org/10.2298/STA0252047D>
11. Forsten, A. and **Dimitrijević, V.** 2004. Pleistocene horses (genus *Equus*) in the Central Balkans. *Geološki anali Balkanskog poluostrva* 65: 55-75.
12. **Dimitrijević, V.** 2006. Vertebrate fauna of Vinča - Belo Brdo: Excavation campaigns 1998-2003. *Starinar* 56: 245-269. <https://doi.org/10.2298/STA0656245D>
13. Argant, J. and **Dimitrijević, V.** 2007. Pollen Analyses of Pleistocene Hyaena Coprolites from Montenegro and Serbia. *Geološki anali Balkanskog poluostrva* 68: 73-80. <http://dx.doi.org/10.2298/GABP0701073A>
14. Borić, D. and **Dimitrijević, V.** 2007. Apsolutna hronologija i stratigrafija Lepenskog Vira. *Starinar* 57: 9-55. <https://doi.org/10.2298/STA0757009B> (M24)
15. **Dimitrijević, V.** and Medović, A. 2007. Ostaci životinja i biljaka iz grobnica u sondi 1/05, van utvrđene carske palate Felix Romuliana. *Starinar* 57: 315-323. <http://dx.doi.org/10.2298/STA0757315D> (M24)
16. **Dimitrijević, V.**, Tripković, B. and Jovanović, G. 2010. Perle od dentalijuma – ljuštura fosilnih morskih mekušaca na nalazištu Vinča-Belo brdo. *Starinar* 60: 7-18. <http://dx.doi.org/10.2298/STA1060007D> (M24)

III Оригинални радови у часописима националног значаја и у часописима који нису реферисани у базама података

28 радова, од којих је на 13 први аутор:

1. **Dimitrijević, V.** 1985. Kvartarna fauna iz Smolučke pećine. *Novopazarski zbornik* 9: 19-20.
2. **Dimitrijević V.** 1985. Malakofauna iz lesnih naslaga okoline Bačke Topole (bušotine BT-12 i BT-14).- *Zapisnici Srpskog geološkog društva za 1984*: 17-31.
3. **Dimitrijević, V.** 1988. Malakofauna gornjopleistocenskog lesa Bačkog platoa: bušotine BT-20, BT-21, BT-22, i BT-23. *Zapisnici Srpskog geološkog društva za 1985-1986. godinu*: 71-78.
4. Krstić, N. and **Dimitrijević, V.** 1989. Fauna barskog lesa Bačkog platoa. *Zapisnici Srpskog geološkog društva za 1989. godinu*: 197-213.
5. Paunović, M. and **Dimitrijević, V.** 1990. Gornjopleistocenska fauna nižih vertebrata iz Smolučke pećine u jugozapadnoj Srbiji. *Rad Jugoslavenske akademije znanosti i umjetnosti. Razred za prirodne znanosti* 24: 77-87.
6. Malez, V. and **Dimitrijević, V.** 1990. Gornjopleistocenska avifauna iz Smolučke pećine (JZ Srbija, Jugoslavija). *Rad Jugoslavenske akademije znanosti i umjetnosti. Razred za prirodne znanosti* 24: 35-76.
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