

Др Горан Марковић

Одабране референце

1. Simović S., Jovanović V., Veljović P., **Marković G.** (1993): Comparison of karyotypes of *Carassius carassius* L. and *C. auratus gibelio* Bloch (Osteichthyes, Cyprinidae). *Ichthyologia*, 25(1), 19-28, 103-105, ISSN 0579-7152.
2. **Marković G.**, Simović S., Veljović P. (1993): Ichthyofauna of the “Međuvršje” reservoir. *Ichthyologia*, 25(1), 35-40, ISSN 0579-7152.
3. Slavica Simović, **G. Marković** (1994): Chromosome complements of some fish species from the Zapadna Morava river. *Genetika*, 26(3), 163-174, ISSN 0534-6069.
4. **G. Marković**, S. Simović (1994): Growth rate of *Alburnus alburnus* Linnaeus, 1758 from the Zapadna Morava river. *Matica Srpska Proceeding for Natural Sciences*, 87, 23-27, ISSN 0352-4906.
5. **G. Marković**, S. Simović (1994): Ichthyofauna of the middle course of Zapadna Morava as a saprobic indicator. *Arch.Biol.Sci., Belgrade*, 46(1-2), 39-44, ISSN 0354-4664.
6. P. Simonović, B. Soldatović, S. Simović, **G. Marković** (1994): Ecological characteristics of small river fish fauna: structure of fish communities. *Ichthyologia*, 25(1), 35-40, ISSN 0579-7152.
7. **G. Marković**, S. Simović (1995): Contribution to data on saprobic status of *Alburnoides bipunctatus* (Bloch 1782). *Arch.Biol.Sci., Belgrade*, 47(1-2), 7P - 8P, ISSN 0354-4664.
8. **G. Marković** (1996): *Pseudorasbora parva* (Schlegel 1842) a newly-introduced fish species in the waters of western Serbia. *Acta agriculturae Serbica*, 1-2, 59-65, ISSN 0354-9542.
9. S. Simović, **G. Marković** (1996): The ichthyofauna of the Gruža reservoir. *Arch.Biol.Sci., Belgrade*, 48(3-4), 27P -28P, ISSN 0354-4664.
10. **G. S. Marković**, P. D. Simonović, S. Ž. Simović (1996): Linear growth and some ecological characteristics of roach *Rutilus rutilus* (L.1758) in Zapadna Morava river (Serbia, Yugoslavia). *Hydrobiology*, Sofia, 40, 81-87, ISSN 0324-0924.
11. D. Djukic, M.Matavulj, **G. Markovic**, L. Mandic, S. Simovic & I. Jurisic I. (1997): Saprobiological analysis of the river Zapadna Morava water quality. 32. *Konferenz der IAD*, Wien-Ostereich, 423-426.
12. **G. S. Marković**, S. Ž. Simović (1997): Some aspects of ecology of *Pseudorasbora parva* (Cypriniformes,Cyprinidae) in the Međuvršje reservoir (Serbia, Yugoslavia). *Fragmenta faunistica* (Muzeum and Institut Zoologii Polskiej Akademii Nauk), Warszawa, 40 (9), 95-101, ISSN 0015-9301.
13. P. Simonović, **G. Marković**, S. Simović, B. Soldatović (1997): Growth-in-length of the chub *Leuciscus cephalus* (L.) from the river Vapa (Serbia, Yugoslavia). *Ichthyologia*, 29(1), 33-39, ISSN 0579-7152.

14. **G. S. Marković**, S. Ž. Simović (1997): Some ecological characteristic of the bream (*Abramis brama* L.) in the Međuvršje reservoir (Yugoslavia). *Matica Srpska Proceeding for Natural Sciences*, 92, 75-80, ISSN 0352-4906.
15. **G. Marković**, T. Lazić, G. Aćamović-Đoković, S. Đurić (2003): The effect of ammonia pollution on the Međuvršje reservoir ichthyofauna during the year 2002. *II Regional Symposium "Chemistry and the environment"*, Kruševac, 209-210.
16. **G. S. Marković** (2003): Fecundity of the chub (*Leuciscus cephalus* L.1758) from the Zapadna Morava river. *Ichthyologia*, 35(1), 1-10, ISSN 0579-7152.
17. **Marković G.** (2004): The effect of the infestation by the fluke *Posthodiplostomum cuticola* on the Međuvršje reservoir ichthyofauna. *35. IAD Conference*, Novi Sad, 543-548.
18. **G. S. Marković**, P. S. Veljović (2005): Biotic indices to be used for assessment of ichthyofauna structure of the Zapadna Morava river (West Serbia, the Danube basin). *Matica Srpska Proceeding for Natural Sciences*, 109, 29-37, ISSN 0352-4906.
19. **G. S. Marković**, V. M. Simić, A. M. Ostojić, S. B. Simić (2007): Seasonal variation in nutrition of chub (*Leuciscus cephalus* L., Cyprinidae, Osteichthyes) in one reservoir of West Serbia. *Matica Srpska Proceeding for Natural Sciences*, 112, 107-113, ISSN 0352-4906.
20. **Markovic G.** (2007): Contribution to Data on Chub (*Leuciscus cephalus* L., Cyprinidae, PISCES) Diet in River Conditions. *Acta agriculturae Serbica*, 24, 13-18, ISSN 0354-9542.
21. **Markovic G.**, Lenhardt M., Gacic Z. (2007): Successions of the ichthyofauna in an eutrophic Serbian reservoir. *Acta ichthioligica Romanica II*, 151-160, ISSN 1843-72-49.
22. **G. Markovic.**, M. Krsmanovic (2008): The Influence of *Posthodiplostomum cuticola* (Digenea, Trematodes) Metacercariae Infestation on the Growth Rate of *Leuciscus cephalus* L. (Cyprinidae, PISCES). *Acta agriculturae Serbica*, 26, 73-76, ISSN 0354-9542.
23. M. Lenhardt, **G. Markovic**, Z. Gacić. (2009): Decline in the Index of Biotic Integrity of the Fish Assemblage as a Response to Reservoir Aging. *Water Resource Management*, 23, 1713-1723, ISSN 0920-4741(M21).
24. **G. Marković G.**, T. Karan-Žnidaršić, P. Simonović (2009): Bryozoan species *Hyalinella punctata* Hancock in the gut content of chub *Leuciscus cephalus* L. *Polish Journal of Ecology*, 57(1), 201-205, ISSN 1505-2249 (M23).
25. **G. S. Marković**, M. A. Ćirković, S. A. Maletin, N. J. Milošević (2010): A contribution to the data on tench (*Tinca tinca* L., Cyprinidae, Pisces) distribution in Serbia. *Matica Srpska Proceeding for Natural Sciences*, 118, 127-142, ISSN 0352-4906.
26. **G. Marković**, P. Simonović (2010): Endangerment and Conservation Status of Zingel (*Zingel zingel* L.1766, Percidae, PISCES). *Acta Agriculturae Serbica*, 29, 103-105, ISSN 0354-9542.
27. **G. Marković** (2011): Introduced (non-native) fish species in Central Serbian reservoirs. *V International Conference „Aquaculture & Fishery“*, Faculty of Agriculture, Belgrade-Zemun, Serbia, 285-293, ISBN 978-86-7834-119-9.

28. M. Lenhardt, **G. Markovic**, A. Hegedis, S. Maletin, M. Cirkovic, Z. Marković (2011): Non-native and translocated fish species in Serbia and their impact on the native ichthyofauna. *Review in Fish Biology and Fisheries* 21, 407–421, ISSN 0960-3166 (M21).
29. S. Tanaskovic, R. Thalji, **G. Markovic**, D. Stojanovic D. (2012): Initial Assessment of the Multicoloured Asian Ladybird *Harmonia axyridis* Palas, 1773 (Coleoptera:Coccinellidae) in the Western Serbia region. *Journal of Environmental Protection and Ecology*, 13(3A), 1907-1914 ISSN 1311-5065(M23).
30. **G. S. Marković**, M.A. Ćirković and Stevan A. Maletin S. (2012): The role of allochthonous (non-native) fish species in Serbian aquaculture. *Journal of Central European Agriculture*, 13(3), 539-544, ISSN 1332-9049.
31. **Marković G.**, Tanasković S., Sretenović D., Randić D. (2012): Invasive insect and fish species in Moravica district. *International Symposium: Current Trends in Plant Protection*. Institute for Plant Protection and Environment, Belgrade, 532-538, ISBN 978-86-910951-1-6.
32. V.Simić, J.Lujić, D.Kostić, M.Ćirković, O.Bjelić-Čabrillo, S.Simić, **G. Marković** (2013): Diversity characteristics of the fish species important for fishery in the waters of Serbia. *Bulgarian Journal of Agricultural Science*, 19(1), 80-90, ISSN 1310-0351 (M23).
33. V.Djikanović, **G. Marković**, S.Skorić (2013): New records of *Neogobius fluviatilis* (Pallas, 1814) (Gobiidae) in the Danube river basin (Serbia). *Archives of Biological Science Belgrade*, 65(4), 1469-1472, ISSN 0354-4664 (M23).
34. J.Lujić, D.Kostić, O.Bjelić-Čabrillo, E.Popović, B.Miljanović, Z.Marinović, **G. Marković** (2013): Ichthyofauna Composition and Population Parameters of Fish Species from the Special Nature Reserve “Koviljsko-Petrovaradinski Rit” (Vojvodina, Serbia). *Turkish Journal of Fisheries and Aquatic Science*, 13, 665-673., ISSN 1303-2712 (M23).
35. **Goran Marković**, Vesna Đikanović, Stefan Skorić, Jelena Lujić, Zoran Marinović (2013): New members of Zapadna Morava river Ictiofauna (Serbia). *Natura Montenegrina*, 12(2), 295-303, ISSN 1800-7155.