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**EDUKIMI:**

*PhD, Biologji, Fakulteti i Shkencave Natyrore, Universiteti i Tiranës, 1997*

*Master Shkencor në Ekologji dhe Taksonomi, FSHMN, Universiteti "Cyrilus and Methodius" Skopje, NM, 1994*

*Bachelor në Biologji, Universiteti "A.Xhuvani"/Elbasan & Fakulteti i Shkencave Natyrore, Universiteti i Tiranës, 1989*

**Lendet:** *Biologji, Biologji Molekulare, Hidrobiologji*

**INTERESAT KËRKIMORE:** *Ekologjia e ujërave, Analiza filogjenetike të organizmave shtazore, Rruajtja e Natyres, Vlerësimi i Integruar i eksositemeve*

**Titulli:** *Lektor*

**DEPARTAMENTI:** *Shkencat e Ushqimit dhe Bioteknologjia*

**Ndërtesa:** *Godina-A-FBU/Zyra: Mbrapa Bibliotekës së UBT-së*

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**TË DHËNA TË TJERA:**

**Disa publikime në 3 vitet e fundit:**

Shumka, S., Apostolou, A (2018): Current Knowledge on the Status of the Most Common Non-indigenous Fish Species in the Transboundary Greater Prespa Lake (Albanian Side). *Acta zool. bulg.*, 70 (2), 2018: 203-209

Weiss S, Apostolou A, Đug S, Marčić Z, Mušović M, Oikonomou A, Shumka S, Škrijelj R, Simonović P, Vesnić A, Zabrc D. (2018). Endangered Fish Species in Balkan Rivers: their distributions and threats from hydropower development. *Riverwatch & EuroNatur*, 162 pp.

Shumka, S., Meulenbroek, P., F. Schiemer & Radek Šanda, (2018): Fishes of the River Vjosa – an annotated Checklist. *Acta ZooBot Austria* 155: 163–176

Meulenbroek, P., Shumka, S. & Schiemer, S. (2018): First reconnaissance of habitat partitioning and fish diversity in the alluvial zone of the river Vjosa, Albania. *Acta ZooBot Austria* 155, 2018, 177–186

Ritterbusch, D., Pietrock, M., Brämick, U, Peveling, R., Spirkovski, Z, Ilik-Boeva, D., Shumka, S., Pulluqi, A., Mrdak, D. (2019): Fischereimanagement und Fischbestandsuntersuchungen an drei großen, grenzübergreifenden Seen des Balkans: Ohridsee, Prespasee und Shkodersee/Österreichs Fischerei 72. Jahrgang Seite 57 – 67

Sousa, R., Arthur E. Bogan, Gonçalves, J., Lajtner, J., Prié, V., Riccardi, N., Shumka, S., Teixeira, A., Urbanska, m., Varandas, S., Lopez-Lima, M. 2020: Microcondylaea bonellii as a new host for the European bitterling Rhodeus amarus. *Knowl. Manag. Aquat. Ecosyst.* 421, 4. DOI: [doi.org/10.1051/kmae/2019047](https://doi.org/10.1051/kmae/2019047)

Shumka, S., Shumka, L., Mali, S. 2020: On the origin of spring fish mortality cases occurring to Alburnus belvica Karaman, 1924 and Alburnus scoranza Bonaparte, 1845 in Albania. *Eurasia J Biosci* 14: 2135-2138

Shumka, S., Shumka, L., Trajce, K., Ceci, Sh. 2020: First record of the Western Greece goby - *Economichthys pygmaeus* (Holly, 1929), in Greater Prespa Lake (Albania). *Ecologica Montenegrina* 35: 78-81. [doi.org/10.37828/em.2020.35.6](https://doi.org/10.37828/em.2020.35.6)

Meulenbroek, P., Hammerschmid, U., Schmutz, S., Weiss, S., Schabuss, M., Zornig, H., Shumka, S., Schiemer, F. (2020) Conservation Requirements of European Eel (*Anguilla anguilla*) in a Balkan Catchment. *Sustainability*, 12, 8535; doi: [10.3390/su12208535](https://doi.org/10.3390/su12208535)

Shumka S, Kalogianni E, Šanda R, Vukić J, Shumka L, Zimmerman B. 2020. Ecological particularities of the critically endangered killifish Valencia letourneuxi and its spring-fed habitats: a long-lost endemic species of south Albania. *Knowl. Manag. Aquat. Ecosyst.*, 421, 45. [doi.org/10.1051/kmae/2020036](https://doi.org/10.1051/kmae/2020036)

Sousa, R., Halabowski, D., Labecka, A., Douda, K., Aksenova, O., Bespalaya, Y., Bolotov, I., Geist, J., Jones, H., Konopleva, E., Klunzinger, M., Lasso, C., Lewin, I., Liy, X., Lopes-Lima, M., Nakamura, K., Pries, V., Santos, R., Shumka, S., Smith, A., Son, M., Teixeira, A., Thielen, F., Torres, S., Varnada, S., Vikhrev, I., Wi, X., Zieritz, A., Nogueira, J. (2021). The role of anthropogenic habitats in freshwater mussel conservation. *Global Change Biology*, 27:2298–2314. [doi.org/10.1111/gcb.151549](https://doi.org/10.1111/gcb.151549)

Shumka, S., Sulce, S., Brahushi, F., Shumka, L., Hyso, H. (2021). Biomass energy for productive use in the olive oil and other agriculture sectors in Albania. *Proceedings on Engineering Sciences*. Vol. 03, No. 1 (2021) 103-110, doi: 10.24874/PES03.01.010

**Anëtar:**

SIL-Society for Theoretical and Applied Limnology (1998)

IUCN-SSC / Species Survival Commission

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