

LIČNE INFORMACIJE



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Državljanstvo: CG

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RADNO ISKUSTVO

2018- Viši naučni saradnik

2013-2018 Naučni saradnik za oblast morsko ribarstvo-demerzalni resursi
Univerzitet Crne Gore, Institut za biologiju mora, Kotor

2005-2012 Saradnik u istraživanju, Magistar bioloških nauka

2000-2005 Saradnik u istraživanju

OBRAZOVANJE I OSPOSOBLJAVANJE

2012 Doktorska disertacija: Biologija kozice *Parapenaeus longirostris* (Lucas, 1846) na šelfu Crnogorskog primorja
Univerzitet u Beogradu, Biološki fakultet, Institut za zoologiju

2005 Magistarska teza : Dinamika populacije kozice *Parapenaeus longirostris* (Lucas, 1846) na šelfu Crnogorskog primorja

Univerzitet u Beogradu, Biološki fakultet, Institut za zoologiju

2000 Diplomirani biolog, Univerzitet Crne Gore, Biološki fakultet, Podgorica

OSOBNE VJEŠTINE

Materinski jezik Cmogorski,

Ostali jezici	RAZUMIJEVANJE		GOVOR		PISANJE
	Slušanje	Čitanje	Govorna interakcija	Govorna produkcija	
engleski	B2	B2	B2	B2	B2
italijanski	B1	B1	A1	A1	A1

Stupnjevi: A1 i A2: Početnik - B1 i B2: Samostalni korisnik - C1 i C2: Iskusni korisnik
Zajednički europski referentni okvir za jezike

OSOBNE VJEŠTINE

DODATNE INFORMACIJE

Projekti

1. - »Biološki resursi, jestivi i nejestivi, u kočarskom ribolovu na crnogorskem primorju« (2008-2011), saradnik na projektu
2. Ballast water management system for Adriatic Sea Protection (BALMAS) –IPA, (2013-2016) saradnik na projektu.
3. Sistem upravljanja narušenim ribarskim alatima u Jadranskom regionu – DEFISHGEAR- IPA, (2013-2016) saradnik na projektu.
4. FAO–AdriaMed Project (Scientific Cooperation to Support Responsible Fisheries in the Adriatic sea), saradnik na projektu (2007-)
5. MEDITS (Mediterranean International Trawl Survey), saradnik na projektu (2010-)
6. IPA Sustainable Management of the Montenegrin Marine Fishery Europe Aid/128947/SER/ME (2010-2012), saradnik na projektu
7. ADRIJA – Analysis of conditions of demersal resources along the eastern Adriatic coast with recommendations for sustainable management and conservation (2011-2012), saradnik na projektu
8. MAREA –SEDAF (Socio-EconomicDevelopment of Adriatic Fisheries) (2014-2015), saradnik na projektu
9. Porto Montenegro monitoring program 2015-2016. g.
10. Bilateralna sa Italijom: RAZVOJ NOVOG METODOLOŠKOG PRISTUPA PROUČAVANJU DINAMIKE REGRUTACIJE RIBA I DEKAPODNIH RAKOVA U BOKOKOTORSKOM ZALIVU (CRNA GORA) 2015-2016.
11. Bilateralna sa Italijom: Identification of micropredators of barren-forming sea urchins by molecular markers” 2015-2016.
12. Bilateralna sa Hrvatskom: Alohtone vrste u obalnom području južnog Jadrana, 2014-2015. g.
13. COST MarCons CA 15121—Advancing marine conservation in the European and contiguous seas
14. Monitoring of coastal fisheries and fish fry composition along the Montenegrin coast, with the aim of conservation and sustainable management of marine fisheries (MORM-MONT) (2012-2014)
15. WELCOME- Welcome water landscapes sustainability through reuse of marine litter (2018-2020)
16. BLUELAND-Participatory model for the sustainable management of marine and coastal resources and for cross border habitats, biodiversity and ecosystem services safeguard (Interreg IPA-CBC)
17. ARIEL-Promoting small scale fisheries and aquaculture transnational networking in Adriatic-Ionian macroregion (Interreg ADRION)

Reference.pdf

1. **Kasalica, O. and A. Joksimović, 2005.** Area distribution and relative biomass of pink shrimp, *Parapenaeus longirostris* (Lucas, 1846) at Montenegrin shelf. II International Conference "Fishery", 10-12 February 2005. Faculty of Agriculture University of Belgrade. Conference Proceedings: 219-224.
2. **Joksimović A., O. Kasalica, and S. Regner, 2005.** Analysis of length and weight percentage frequency of mullet (*Mullus barbatus* Linnaeus 1758) in trawling fishing at Montenegrin shelf. II International Conference "Fishery", 10-12 February 2005. Faculty of Agriculture University of Belgrade. Conference Proceedings: 225-230.
3. **Kasalica, O. 2005.** Population dynamics of deep-water pink shrimp *Parapenaeus longirostris* (Lucas, 1846) on the shelf of Montenegrin coast. M. A. thesis. Belgrade, 2005. 75 pp.
4. **Kasalica, O. 2006.** Distribution of family Penaeidae in Adriatic sea with special attention on deep-water pink shrimp *Parapenaeus longirostris* (Lucas, 1846). Conference »Water, Water supply and Sanitary technologies« 8-11. May 2006. Budva, Conference proceedings: 129-132.
5. **Joksimović, A., Kasalica, O., Đurović, M., Pešić, A., Mandić, M. 2006.** The young fish of economical important species in the Montenegrin coast - Importance and protection. Conference «Water, Water supply, Sanitary technologies», 8-11 May, Budva, 2006. Conference proceedings: 117-122.
6. **Kasalica, O., S. Regner, A. Joksimović, 2006.** Estimate of Length-Weight relations of Deepwater pink shrimp in trawler fishing at Montenegrin coast. II International Symposium of ecologist of the Republic of Montenegro, 20-24th September 2006, Kotor. Proceedings of the Symposium: 125-128.
7. **Joksimović, A., M. Đurović, O. Kasalica i A. Pešić, 2006.** Management of marine biological resources of Montenegrin Sea on the base of sustainable development. J. Sci. Agric. Research 67, 238 (2006/2), 83-89. Beograd.
8. **Kasalica, O., S. Regner, A. Joksimović, 2007.** Percent-weight participation and CPUE of deep-water pink shrimp *Parapenaeus longirostris* (Lucas, 1846) in trawler fishing at the shelf of Montenegrin coast. III International Conference »Fishery«, 1-3 February, 2007. Faculty of Agriculture University of Belgrade. Conference Proceedings: 337-341.
9. **Joksimović, A., S. Regner, O. Kasalica 2007.** Length-weight ratio of red mullet, *Mullus barbatus* Linnaeus 1758, in trawl fisheries on the Montenegrin shelf. III International Conference »Fishery«, 1-3 February, 2007. Faculty of Agriculture University of Belgrade. Conference Proceedings: 353-358.
10. **Joksimović A., Regner S., Kasalica O., Djurović M., Pešić A. & Mandić M. 2007.** Growth parameters of Red mullet, *Mullus barbatus* (Linnaeus, 1758), on the Montenegrin shelf. XII European Congress of Ichthyology, Book of abstracts, 121. Cavtat (Dubrovnik), Croatia 9-13 September 2007.
11. **Joksimovic, A., Regner. S., Kasalica, O., Đurović, M., Pešić, A., Mandić, M. 2008.** Growth of the Red Mullet, *Mullus barbatus*, Linneaus, 1758 on the Montenegrin shelf (South Adriatic). *Electronic Journal of Ichthyology (EJ)*. 2008. Vol 4(1): 1-7 Izrael. ISSN-1565-7396.
12. **Kasalica O., S. Regner, Joksimović A. 2009.** Percent contribution of pink shrimp *Parapenaeus longirostris* (Lucas, 1846) from the Montenegrin shelf. IV International Conference »Fishery«, May, 27-29th, 2009. Faculty of Agriculture University of Belgrade. Conference Proceedings: 275-279.
13. **Joksimović, A., O. Kasalica, Regner S. 2009.** Alochthonous fish species in south Adriatic. IV International Conference »Fishery«, May, 27-29th, 2009. Faculty of Agriculture University of Belgrade. Conference Proceedings: 262-267.
14. **Kasalica, O. & S. Regner (2010).** Population dynamics of deep-water pink shrimp *Parapenaeus longirostris* (Lucas, 1846) at Montenegrin shelf. 39th CIESM Congress, May 10–14, 2010, Venice, Italy. Conference proceedings: 556. ISSN: 0373-434X
15. **Kasalica, O. & S. Regner (2010).** Some data on norway lobster and deep-water pink shrimp in Montenegrin trawl fishery. IV International Symposium of Ecologists of the Republic of Montenegro, Budva, 06-10 October, 2010. The Book of abstracts and Programme. 85. ISBN: 978-86-908743-3-0
16. **Kasalica, O., Regner, S. & M. Đurović (2011).** Some aspects of the biology of the bogue *Boops boops*

(Linnaeus, 1758) in Montenegrin waters (south Adriatic Sea). *Studia marina*, Vol. 25, No. 1: 59-72.
ISSN: 0585-5349

17. **Kasalica, O., Regner, B. and A. Joksimović (2011).** Some aspects of the reproductive biology of deep-water pink shrimp *Parapenaeus longirostris* (Lucas, 1846) (Decapoda, Penaeidae) on the Montenegrin shelf. *Crustaceana* 84 (14): 1683-1696.
18. **Kasalica, O., Regner, S., Joksimović, A., Ikica, Z., Đurović, M. (2011).** Proportion of Norway lobster, *Nephrops norvegicus* (Linnaeus, 1785) in trawl fisheries in Montenegrin waters. 39th Annual Conference of the Serbian Water Pollution Society "WATER 2011", Divčibare (Serbia), 8–10 June, 2010, Conference proceedings: 217-220.
19. **Ikica, Z. and Kasalica, O. 2011.** Some biological parameters of shortfin squid, *Illex coindetii* (Vérany, 1839), in trawl fisheries on the Montenegrin coast. 5th international conference "Aquaculture & Fishery", Belgrade, 1–3 June, 2011. Conference proceedings: 518–523.
20. **Kasalica, O., Regner, S., Ikica, Z. 2011.** Some aspects of the biology of the Mediterranean horse mackerel, *Trachurus mediterraneus* (Steindachner, 1868) in Montenegrin waters (south Adriatic Sea). 5th international conference "Aquaculture & Fishery", Belgrade, 1–3 June, 2011. Conference proceedings: 533-539.
21. **Kapiris, K., Kasalica, O., Klaoudatos, D., Djurovic, M. 2011.** A comparative study on fishery and biology of *Parapenaeus longirostris* in E. Ionian and S. Adriatic Seas. 5th international conference "Aquaculture & Fishery", Belgrade, 1–3 June, 2011. Conference proceedings: 530-532.
22. Pešić, A., Mandić, M., **Kasalica, O., Đurović, M., Ikica, Z. & A. Joksimović (2011):** Marine fisheries in Montenegro in the last decade (2000-2010). *Agriculture & Forestry*, Vol. 51 (05) (1-4): 51-59 p. ISSN: 0554-5579
23. **Mirko ĐUROVIĆ, Ana PEŠIĆ, Slobodan REGNER, Aleksandar JOKSIMOVIĆ, Milica MANDIĆ, Olivera KASALICA, Zdravko IKICA, Jasmina Krpo-Ćetković (2012).** Daily otolith increments and growth rate of juvenile anchovy, *Engraulis encrasicolus* (L.), in the southeastern Adriatic Sea. *Acta Adriatica* 53(3): 331-340. ISSN: 0001-5113
24. **Spedicato, M. T., Bitetto, I., Carbonara, P., Casciaro, L., Facchini, M. T., Lembo, G., Milone, N., Ceriola, L., Joksimovic, A., Ikica, Z., Kasalica, O., Kolitari, J., Gjurgji, I. & Kroqi, G. 2012.** Assessment and predictions of stock productivity and fisheries sustainability for the European hake (*Merluccius merluccius*) in the southern Adriatic Sea. Plenary lecture. Book of Abstracts. International Conference on Marine and Coastal Ecosystems: increasing knowledge for a sustainable conservation and integrated management. MarCoastEcos2012. Tirana, Albania. 25–28 April, 2012
25. **Ana Pešić, Aleksandar Joksimović, Mirko Đurović, Milica Mandić, Olivera Marković and Zdravko Ikica (2012).** Biological characteristic of Mediterranean Horse Mackerel (*Trachurus mediterraneus*, Steindachner, 1868) from the Montenegrin shelf (Southern Adriatic). *Water Research and Management*, Vol. 2, No. 3: 29-33.
26. **Nedo Vrgoč, Igor Isajlović, Svjetlana Krstulović Šifner, Mirko Đurović, Olivera Kasalica, Aleksandar Joksimović (2013).** Comparison of length frequencies of demersal fish species in the southern Adriatic during the expeditions „Hvar“ (1948/1949) and MEDITS (2008-2011). 48th Croatian & 8th International Symposium on Agriculture, February, 17-22, 2013, Dubrovnik, Croatia. Proceedings: 574-578.
27. **Zdravko Ikica, Svjetlana Krstulović Šifner, Nedo Vrgoč, Igor Isajlović, Olivera Marković, Aleksandar Joksimović (2013).** Preliminary data on biology of horned octopus (*Eledone cirrhosa* Lamarck, 1798) in Montenegrin waters. 48th Croatian & 8th International Symposium on Agriculture, February, 17-22, 2013, Dubrovnik, Croatia. Proceedings: 614-618.
28. **Slavica Petović and Olivera Marković (2013).** Degradation of benthic communities using demersal trawling. *Agriculture & Forestry*, Vol. 59, Issue 2: 157-164.
29. **Slavica Petović and Olivera Marković (2013).** Distribution of the echinoderms (Echinodermata) on the continental shelf in open waters of the Montenegrin coast. *Studia Marina* 26 (1): 129-148.
30. **Olivera Marković, Zdravko Ikica, Ana Pešić, Aleksandar Joksimović, Mirko Đurović and Milica Mandić (2013).** Length-weight relationship and condition factors of the bogue, *Boops boops* (Linnaeus, 1758) in south Adriatic Sea (Montenegro). V International Symposium of Ecologists of Montenegro,

- Tivat, 02-05.10.2013. The Book of Abstracts and Programme. 130 p.
31. **Kostas Kapiris, Olivera Marković, Dimitris Klaoudatos, Mirko Đurović** (2013). Contribution to the Biology of *Parapenaeus longirostris* (Lucas, 1846) in the South Ionian and South Adriatic Sea. *Turkish Journal of Fisheries and Aquatic Science* 13: 647-656. ISSN 1303-2712
 32. **Olivera Marković, Mehmet Gökoğlu, Slavica Petović and Milica Mandić** (2014). First record of the Northern brown shrimp, *Farfantepenaeus aztecus* (Ives, 1891) (Crustacea: Decapoda: Peneidae) in the South Adriatic Sea, Montenegro. *Mediterranean Marine Science* 15/1: 165-167.
 33. **Markovic O., Đurović, M** (2014) First documented record of the American blue crab, *Callinectes sapidus* Rathbun, 1896 in the Boka Kotorska Bay, Southern Adriatic Sea, Montenegro. p. 208-209. In: Kapiris et al., 2014 New Mediterranean marine biodiversity records. *Mediterranean Marine Science* 15/1, 198-212. doi:10.12681/mmss.737
 34. **Mandić, M., Regner, S., Gačić, Z., Đurović, M., Marković, O., Ikica, Z.** (2014). Composition and diversity of ichthyoplankton in the Boka Kotorska Bay (South Adriatic Sea). *Acta Adriatica* 55 (1): 229-244.
 35. **Ikica, Z., Đurović, M., Joksimović, A., Mandić, M., Dulčić, J., Marković, O., Pešić, A.** 2015: Some biological parameterof Black-Bellied Angler fish (*Lophius budegassa*, Spinola 1807) in Montenegrin waters (South Adriatic Sea). VII International Conference Water & Fishery. June, 10-12, 2015. Zemun-Belgrade. Conference proceedings: 257-265. ISBN 978-86-7834-224-0.
 36. **Pešić, A., Đurović, M., Joksimović, A., Marković, O., Ikica, Z., 2015:** Conditions of fish Sea Bream (*Sparus aurata*) and Sea Bass (*Dicentrarchus labrax*) from fish farm in Bokakotorska Bay (south Adriatic Sea). VII International Conference Water & Fishery. June, 10-12, 2015. Zemun-Belgrade. Conference proceedings: 419-424. ISBN 978-86-7834-224-0.
 37. **Petović, S., Marković, O., Ikica, Z., Đurović, M., Joksimović, A.** (2016). Effects of bottom trawling on the benthic assemblages in the south Adriatic Sea (Montenegro). *Acta Adriatica* 57(1): 79-90. ISSN 1846-0453
 38. Mačić Vesna, Lučić Davor, Gangai-Zovko Barbara, Mandić Milica, Dulčić Jakov, Žuljević Ante, Petović Slavica, Drakulović Dragana, Miloslavić Marijana, Onofri Ivona, **Marković Olivera**, Joksimović Aleksandar, Onofri Vladimir i Pestorić Branka (2014): Monografija: Alohtone vrste istočne obale južnog Jadrana, kratki pregled vrsta i ekologije. Institut za biologiju mora Univerziteta Crne Gore i Institut za more i priobalje Sveučilište u Dubrovniku, pp. 64. ISBN 978-86-7664-124-6
 39. **Marković, O., Petović, S., Ikica, Z., Joksimović, A** (2017). Occurrence and Distribution of Crustacean Decapoda in Boka Kotorska Bay. A. Joksimović et al. (eds.), *The Boka Kotorska Bay Environment, The Handbook of Environmental Chemistry* 54, Springer Berlin Heidelberg, pp 335-394. DOI: 10.1007/698_2016_26
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 43. Vlachogianni T, Fortibuoni T, Ronchi F, Zeri C, Mazziotti C, Tutman P, Varezić DB, Palatinus A, Trdan Š, Peterlin M, Mandić M, **Markovic O.**, Prvan M, Kaberi H, Prevenios M, Kolitari J, Kroqi G, Fusco M, Kalampokis E, Scoullos M. (2018). Marine litter on the beaches of the Adriatic and

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