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| EuropassBiografija |  Daca pasoš 1 |
| Lični podaci |  |
|  Prezime i Ime | JOKSIMOVIĆ Danijela |
| Adresa | Dobrota, L2/6, Školski centar, 85 330, Kotor, Crna Gora |
| Telefonski broj | +382 32 334 569 | Broj mobilnog telefona: | +382 63 204 933 |
| Broj faksa | +382 32 334 570 |
| E-mail | danijela.j@ac.me |
| Državljanstvo | Crnogorsko |
| Datum rođenja | 27.11.1972. |
|  Radno iskustvo  |  |
| Datum | 01.07.1998 - sada |
| Zanimanje ili radno mjesto | Naučni saradnik u Laboratoriji za hemiju mora i okeanografiju, Rukovodilac Laboratorije |
| Glavni poslovi i odgovornosti | Hemija mora i okeanografija (hidrografija, analiza nutrijenata i ostale fizičko-hemijske analize), Zagadjivanje morskog ekosistema teškim metalima (voda, sediment, biota),Rad na projektima koji imaju za cilj da definišu stanje kvaliteta mora crnogorskog primorja, njegove zaštite kao i poboljšanje upravljanja obalnim regionom |
| Ime i adresa poslodavca | Univerzitet Crne Gore, Institut za biologiju mora, Dobrota bb, P.BOx 69, 85 3330, Kotor, Crna Gora |
| Vrsta djelatnosti ili sektor | Hemija mora- Laboratorija za hemiju mora i okeanografiju |
| Obrazovanje i usavršavanje | **Obrazovanje** |
| Datumi | 2006 - 2012 |
| Naziv dodijeljene kvalifikacije | Doktor tehničkih nauka |
|  Glavni predmeti / stečene profesionalne vještine | Instrumentalne analitičke metode, Hemija mora, Indikatori zagađenja ekosistema, Zaštita morskih ekosistema |
|  Ime i vrsta organizacije davaoca obrazovanja i osposobljavanja | Univerzitet u Beogradu, Tehnološko-metalurški fakultet |
| Stepen prema nacionalnoj ili međunarodnoj klasifikaciji | Drugi stepen tercijalnog obrazovanja (Nivo 6: ISCED 1997) |
| Datum | 1999-2004 |
| Naziv dodijeljene kvalifikacije | Magistar analitičke hemije |
| Glavni predmeti / stečene profesionalne vještine | Analitička hemija, Hemija mora, Zaštita životne sredine |
|  Ime i vrsta organizacije davaoca obrazovanja i osposobljavanja | Univerzitet u Kragujevcu, Prirodno-matematički fakultet |
| Stepen prema nacionalnoj ili međunarodnoj klasifikaciji | Drugi stepen tercijalnog obrazovanja (Nivo 6: ISCED 1997) |
| Datum | 1991-1998 |
| Naziv dodijeljene kvalifikacije | Diplomirani hemičar za istraživanje i razvoj |
| Glavni predmeti / stečene profesionalne vještine |  Analitička hemija, Instrumentalna analitička hemija, Instrumentalna spektralna hemija, Hemija prirodnih  proizvoda, Zaštita životne sredine |
|  Ime i vrsta organizacije davaoca obrazovanja i osposobljavanja | Univerzitet u Kragujevcu, Prirodno-matematički fakultet |
| Stepen prema nacionalnoj ili međunarodnoj klasifikaciji | Osnovne diplomske studije (4 godine) |
| Obrazovanje i usavršavanje | **Specijalizacije** |
|  | -Center for applied spectroscopy, International summer schools 2005., July, Novi Sad, Serbia-Marine science and Coastal Management in the Adriatic, Western Balkans, Course I: “Sediments – From Sampling” To Analysis 2007., May, Mljet Island, Croatia-Marine science and Coastal Management in the Adriatic, Western Balkans, Course II: “Marine Chemistry”, 11-17 November 2008, Zagreb, Croatia-MEDPOL IAEA-MESL Training Course on Analysis of Heavy Metals in Marine Samples by Atomic Absorption Spectrometry, Marine Environmental Laboratories, 24th November to 5th December 2008, Monaco-Working group on site selection and Carrying Capacity: WGSC-SHoCMeD – Meeting on Environment Quality standards for marine fish farms: 23-25 Nov, 2010, St.George’s Bay, Malta-FAO technical support project TCR/REP/3301. Sustainable development of the aquaculture sector with special emphasis on quality, tracebility and health safety of aquaculture product after cultivation. 26-28 Nov, 2012., Oranmore- Irland- IAEA Interregional Advanced Training Course on Marine Radioactivity: Analytical Methods and Quality Management, Karlsruhe, Germany, 9 July to 20 July 2012-International Phytoplankton Intercomparision (IPI) exercise training workshop organised by the IOC and Marine Institute and held 28-01.12.2016. Hillerod, Denmark. |
| Lične vještine i kompetencije |  |
| Materinji jezik | Crnogorski |
| Drugi jezik(ci) | Engleski  |
| Samoprocjena |  | Razumijevanje  | Govor  | Pisanje  |
| *Europska razina (\*)*  |  | Slušanje | Čitanje | Govorna interakcija | Govorna produkcija |  |
| Engleski jezik |  | C1 | Proficient user | C1 | Proficient user | C1 | Proficient user | B1 | Independent use | B1 | Independent use |
|  | (\*) [Zajednički europski referentni okvir za jezike](http://europass.cedefop.europa.eu/LanguageSelfAssessmentGrid/hr) |
| Društvene vještine i kompetencije | Odgovorna i pouzdana osoba spremna da podeli znanje i ideje sa kolegama. Odlična za timski rad, uvek spremna da se lako uklopi u multikulturno okruženje.U toku rada na Univerzitetu Crne Gore i Institutu za biologiju mora kao i u drugim međunarodnim organizacijama stekla je dobre komunikacione veštine sa kolegama iz različitih kultura i mentaliteta iz regiona. Sposobna da izgradi poverenje i dobru organizaciju u okviru radnog tima |
| Organizatorske vještine i kompetencije | Sposoban da kordinira timskim radom, organizaciji terenskog i timskog rada na terenu u otežanim uslovima (istraživački brod).  |
| Računarske vještine i kompetencije | Microsoft office: MS Word, Excel, Internet Explorer and Outlook, PowerPoint; Graphics or photo imaging software: Adobe Photoshop, CorelDraw, Paint Shop; Analytical scientific software: Primer 5, Origin 7.1, Statistic 7 |
| Ostale vještine i kompetencije | -Autor i koautor 90 naučnih radova u međunarodnim i nacionalnim časopisima, kao i saopštenja na simpozijumima nacionalnog i internacionalnog značaja (u prilogu) |
| Vozačka dozvola | Kategorija B  |

**BIBLIOGRAFIJA**

1. **Regner D., Vuksanović N., Dutina M., Joksimović D. & Stjepčević B.** 1999. Monitoring kvaliteta priobalnog mora crnogorskog primorja. 28Konferencija o aktuelnim problemima zaštite voda *»ZAŠTITA VODA 1999«* 12.-15. octobar Soko Banja, Zbornik radova: 319-325.
2. **Joksimović D., Kljajić Z. & Filipović S.** 2001. Neki mikroelementi u vodi Bokokotorskog zaliva. 30 Konferencija o aktuelnim problemima zaštite voda *»ZAŠTITA VODA* *2001«* 12.-15. jun Aranđelovac, Zbornik radova: 325-332.
3. **Regner D., Vuksanović N., StjepčevićB., Dutina M. & Joksimović D.** 2001. Kvalitet mora i stepen eutrofikacije priobalnog mora crnogorskog primorja. Prirodni potencijali kopna, kontinentalnih voda i mora Crne Gore i njihova zaštita, 20.-23 Septembar, Žabljak, Knjiga apstrakta: 173.
4. **Mihajlović R. & Joksimović D.** 2001. Teški metali u sedimentima Bokokotorskog zaliva. Prirodni potencijali kopna, kontinentalnih voda i mora Crne Gore i njihova zaštita, 20.-23 Septembar, Žabljak, Knjiga apstrakta: 177.
5. **Mihajlović R. &** **Joksimović D.** 2001. Akumulacija žive i arsena u morskoj vodi i sedimentima Bokokotorskog zaliva. Prirodni potencijali kopna, kontinentalnih voda i mora Crne Gore i njihova zaštita, 20.-23 Septembar, Žabljak, Knjiga apstrakta: 178.
6. **Mihajlović R. and** **Joksimović D.** 2002.Heavy matals in sediments from Boka Kotorska Bay. *Stud. Mar.,* 23(1): 49-56, ISBN: 86-901335-1-8; ISSN 0585-5349.
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8. **Regner D., Vuksanović N., Stjepčević B., Dutina M. and** **Joksimović D**. 2002. Sea-water quality and the level of eutrophication in the Montenegrin Coastal Sea. *Stud. Mar.,* 23(1)71-78, ISBN: 86-901335-1-8; ISSN 0585-5349.
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11. . **Mihajlović R. &** **Joksimović D.** 2002. Akumulacija žive i arsena u morskoj vodi i sedimentima bokokotorskog zaliva. 31 Konferencija o aktuelnim problemima korišćenja i zaštite voda *»VODA 2002*« 11.-14. jun Vrnjačka Banja,Zbornik radova: 323-328.
12. **Regner D., Vuksanović N., Stjepčević B. &** **Joksimović D.** 2003. Eutrofikacija i bakterijsko zagađenje priobalnog mora crnogorskog primorja u 2002. godini. 32 Konferencija o aktuelnim problemima korišćenja i zaštite voda *»VODA 2003*« 3-6 Jun, Zlatibor,Zbornik radova: 377-382, ISSN: 86-904241-0-5.
13. . **Regner, D., Vuksanović, N., Stjepčević, B. &** **Joksimović, D**. 2004. Kvalitet priobalnog mora crnogorskog primorja kroz sezonu kupanja 2003. godine. 33 Konferencija o aktuelnim problemima korišćenja i zaštite voda *»VODA 2004*« 8-11. jun Borsko jezero, Zbornik radova: 409-414. ISBN: 86-904241-1-3.
14. **Regner, D., Vuksanović, N., Stjepčević, B. &** **Joksimović, D**. 2004. Ecological monitoring in the Montenegrin Coastal Sea, Barcelona 2004, *Rapp. Com. int. Mer Medit.* 37,542, ISSN: 86-904241-1-3.
15. **Regner, D., Vuksanović, N., Stjepčević, B. & Joksimović, D**. 2005. Višegodišnja ekološka istraživanja u priobalnom moru crnogorskog primorja i njihov značaj za ocenu kvaliteta mora. 34 Konferencija o aktuelnim problemima korišćenja i zaštite voda *»VODA 2005*« 7-10. jun Kopaonik, Zbornik radova: 329-335, ISBN: 86-904241-2-1.
16. **Stanković, S., Joksimović, D., Kljajić, Z., Mandić, S. & Degetto, S.** 2006. Determination of microelement content in sea water, mussels (*Mytilus galloprovincialis*), sea grass (*Posidonia oceanica*) and sediments at the Montenegrin coast (Southern Adriatic). II Inernational symposium of ecologists of the Republic of Montenegro, September 20-24, Kotor, Montenegro, Book of Abstracts 103, ISBN:86-908743-1-3.
17. **Stanković, S., Joksimović, D., Kljajić, Z., Mandić, S. & Degetto, S.** 2006. Određivanje sadržaja mikroelemenata u morskoj vodi i školjkama *(Mytilus galloprovincialis)* crnogorskog primorja. Vode, vodovodi i sanitarne tehnologije, 8-11 Maj Budva, Zbornik radova: 91-98.
18. **Mihajlović, R. & Joksimovic, D.** 2006. Zagađenje mora crnogorskog primorja teškim metalima. Vode, vodovodi i sanitarne tehnologije, 8-11 Maj Budva, Zbornik radova: 105-113.
19. **Regner, D., Vuksanović, N., Stjepčević, B. & Joksimović, D.** 2006. Višegodišnja istraživanja kvaliteta mora crnogorskog primorja i njihov značaj. Vode, vodovodi i sanitarne tehnologije, 8-11 Maj Budva, Zbornik radova: 79-87.
20. **Joksimović, D. & Mihajlovic, R.** 2006. Heavy metals in sediments of Montenegro coast. II International symposium of ecologists of the republic of Montenegro (ISEM II), September 20-24, Kotor, Montenegro, Book of Abstracts 111, ISBN: 86-908743-1-3.
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22. . **Joksimovic, D**. **& Mihajlović, R.** 2007. Akumulacija arsena u vodama crnogorskog primorja. 36Konferencija o aktuelnim problemima korišćenja i zaštite voda *» VODA 2007*« 26-29 Jun Tara, Zbornik radova: 267-271, ISBN 978-86-904241-4-6.
23. **Joksimovic, D.** 2007. Stepen eutrofikacije u vodama crnogorskog primorja. Vode, vodovodi i sanitarne tehnologije, 25-27 April Budva, Zbornik radova: 77-83.
24. **Joksimović, D**. 2008. Dinamika nutrijenata na crnogorskom primorju. 37 Konferencija o aktuelnim problemima korišćenja i zaštite voda *» VODA 2008*« 3-6 Jun Mataruška banja, Zbornik radova: 283-287, ISBN 978-86-904241-5-3.
25. . **Regner D., Vuksanović N. &** **Joksimović D.** 2008. Neki rezultati istraživanja eutrofikacije mora u Hercegnovskom i Budvanskom području. 37 Konferencija o aktuelnim problemima korišćenja i zaštite voda *» VODA 2008*« 3-6. Jun Mataruška banja, Zbornik radova: 259-265, ISBN 978-86-904241-5-3.
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33. **Joksimović, D. & Stanković, S.** 2009. Content of heavy metals in coastal surface sediments from Montenegrian coast. 2nd Symposium of Chemistry and Environment, September 16-19, Bar, Montenegro, Book of Abstracts: 130
34. **Jović, M., Joksimović, D., Slavković-Beskoski, L & Stanković, S.** 2009. Determination of microelement content in sea water and biota from Boka Kotor Bay (Southern Adriatic). 2nd Symposium of Chemistry and Environment, Bar, Montenegro, September 16-19, Book of Abstracts: 131
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