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<i>UŽA NASTAVNO NAUČNA OBLAST IZBORA:</i>	Medicinska mikrobiologija Upravljanje i kontrola kvaliteta hrane i pića Animalna biotehnologija
<i>PREDMETI NA KOJIMA JE ANGAŽOVAN:</i>	Mikrobiologija Mikrobiološka analiza hrane i vode Deratizacija, dezinfekcija i dezinskcija
<i>SADAŠNJA FUNKCIJA NA UNIVERZITETU</i>	Nastavnik
<i>OBJAVLJIVANJE KNJIGA I SKRIPTE</i>	Univerzitetski udžbenik: Selma Uzunović-Kamberović, ur. Medicinska mikrobiologija . Fojnica: Štamparija Fojnica dd. Fojnica (za izdavača: Šehzija Buljina), 2009. Urednica: Selma Uzunović-Kamberović; Autori: Prof. dr. sc. Maja Abram (Rijeka), Prof. dr. sc. Drago Batinić (Zagreb), Prof. dr. sc. Branka Bedenić (Zagreb), Željka Bogovac , univ. dipl. mikrobiol. (Ljubljana), Doc. sc. Marina Bubonja (Rijeka), Prof. dr. sc. Marina Bujko (Ljubljana), Dr. sc. Suzana Bukovski (Zagreb), Lidija Cvetko Krajinović , dipl.ing.mol.biol.(Zagreb), Hrvoje Cvija , dipl. ing. biol. (Ljubljana), Jasmin Dizdarević , dr. veterinarske med. (Zenica), Mr. sc. Karolina Dobrović (Zagreb), Ivana

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<p><i>OBJAVLJENI NAUČNI I STRUČNI RADOVI</i></p>	<ol style="list-style-type: none"> 1. Šalković M, Uzunović S. Trajna elektrostimulacija srca. Medicinar 1980; 29: 19-25. 2. Popović-Uroić T, Uzunović S, Muić V. Identification of beta-haemolytic streptococci by testing the influence of glucose and deoxyribomucleic acid on their haemolytic activity. Mall Infet Parasit 1991; 22: 533-539. 3. Uzunovic-Kamberovic S. Changes in <i>Campylobacter jejuni</i> / <i>Campylobacter coli</i> carriage rates in the Zenica region of Bosnia and Herzegovina in the pre- and postwar periods. J Clin Microbiol, 2001; 39(5): 2036. 4. Uzunovic-Kamberovic S. Some epidemiologic features of <i>Campylobacter jejuni/coli</i> infections in Bosnia and Herzegovina after the war. Clin Microbiol Infect 2003; 9 (5): 458-460. 5. Uzunovic-Kamberovic S. Antibiotic susceptibility of <i>Campylobacter jejuni</i> / <i>Campylobacter coli</i> human isolates from

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3. Uzunovic-Kamberovic S. ***Campylobacter jejuni/Campylobacter coli* u ruralnoj i urbanoj populaciji zeničko-dobojskog kantona.** U: Knjiga sažetaka. XIX SImpozijum infektologa Bosne and Hercegovine, sa međunarodnim učešćem. Udrženje infektologa Bosne i Hercegovine, Zenica, B&H, 2001, str. 25..
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- 16. Uzunovic-Kamberovic S. Antimicrobial resistance in group A beta-haemolytic streptococcus from community-acquired infections in the Zenica-Doboj Canton, Bosnia and Herzegovina.** 5th European Congress of Chemotherapy and Infection, Rhodos/Greece, 17-20. oktobar, 2003. U: Final programme and Abstract book. Hellenic Societies for Infectious Diseases, for Chemotherapy and for Microbiology, Athens, Greece, 2003, Sun 180.
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- 18. Uzunovic-Kamberovic S, Zorman T, Hendrickx M, Smole-Mozina S. Epidemiological relatedness among *C. jejuni* and *C. coli* PFGE genotypes from different sources.** 11th International Congress of Infectious Diseases, Cancun/Mexico, 4-7. mart, 2004. **Internat J Infect Dis 2004; 8 (Suppl 1): 188.**
- 19. Smole-Mozina S, Zorman T, Uzunovic-Kamberovic S. The prevalence and antibiotic resistance of *Campylobacter* spp. in retail poultry meat.** The lecture at 2nd Central European Food Conference, U: Programme and book of abstracts [safety, nutrition, technology, consumers]. 2nd Central European Congress on Food, 26-28. april 2004, Budapest, Hungary. CEFood Congress. Central Food Research Institute: Complex Committee on Food Science of the Hungarian Academy of Sciences, Budapest, 2004, str. 61, O-35. [COBISS.SI-ID

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20. Uzunovic-Kamberovic S, Zorman T, Herman L, Berce I, Smole-Mozina S. ***Campylobacter jejuni* and *C. coli* resistance in humans, poultry products and farm chickens: an epidemiological and laboratory study.** 14th European Congress of Clinical Microbiology and Infectious Diseases, 1-4. maj 2004, Prague, Češka. **Clin Microbiol Infect 2004; 10 (Suppl 3): 195.**
21. Zorman T, Herman L, Berce I, Uzunović-Kamberović S, Klančnik A, Smole Možina S. **Phenotypic and genotypic determination of antibiotic resistance of *Campylobacter jejuni* and *C. coli* from humans and poultry meat.** U: Book of abstracts of the 19th International ICFMH (International Committee on Food Microbiology and Hygiene) Symposium Food micro, Portorož, Slovenia, 12-16. septembar 2004. (New tools for improving microbial food safety and quality - biotechnology and molecular biology approaches, dedicated to professor David A. A. Mossel). Ljubljana: Slovenian Microbiological Society, 2004, Abstract P13-30, str. 330. [COBISS.SI-ID [2975096](#)]
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23. Uzunovic-Kamberovic S. **Epidemiology of *E. coli* O: 157 isolated from humans, water and food-laboratory based study.** 12th International Congress of Infectious Diseases, 15-18. juni 2006, Lisbon, Portugal. **Abstracts International Scientific Exchange 2006: ISE.205.**
24. Uzunovic-Kamberovic S, Bedenic B, Vranes J. **First report of extended-spectrum beta-lactamases from Bosnia and Herzegovina.** 12th International Congress of Infectious Diseases, 15-18. juni 2006, Lisbon, Portugal. **Internat J Infect Dis 2006: S120.**

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28. Smole Možina S, Kurinčič M, Zorman T, Berce I, Heyndrickx M, Herman L, Uzunović-Kamberović, S. **Genetic characterization and antibiotic resistance of thermophilic *Campylobacter* spp. from retail poultry meat in Slovenia and Bosnia and Herzegovina.** U: Book of abstracts, 2nd International Congress on Food and Nutrition, Food for future; 24-26 oktobar 2007, Istanbul, Turkey. [Kocaeli]: Tübitak, MAM, 2007, str. 37. [COBISS.SI-ID [3372152](#)]
24. Smole Možina S, Kurinčič M, Kramar A, Zorman T, Zelenik K, Lušicky M, Uzunović-Kamberović S. **Prevalence and mechanisms of antibiotic resistance of *Campylobacter* spp. from water and poultry meat samples.** U: Book of abstracts. Risk assessment of microbial problems and preventive actions in food industry. 2nd open seminar of Safoodnet: Food safety and Hygiene networking within new member states and associated candidate countries. FP6-022808-2006.

- Istanbul, Turkey, 22-23. oktobar 2007., str. 35-37.
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30. Bedenić B, Uzunovic-Kamberovic S, Vranes J. **First report of CTX-M β -lactamases from Bosnia and Herzegovina.** 13th ICID (International Congress on Infectious Disease), Kuala Lumpur/Malaysia, 19-22. juni 2008. **Abstracts International Scientific Exchange 2008: ISE.005.**
31. Uzunović-Kamberović S, Kurincic M, Hodzic D, Kramar A, Zorman T, Kadribasic R, Smole Mozina S. **Prevalence and efflux mechanism of macrolide resistance in *Campylobacter jejuni* and *Campylobacter coli* from different sources.** 18th ECCMID (European Congress Clinical Microbiology and Infectious Disease, Barcelona/Španija, 19-22 April, 2008. U: Abstracts on CD-ROM ECCMID08 (elektronsko izdanje) abstract R2271. Clin Microbiol Infect 2008; 14 (suppl. 7): R2271
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<p><i>VOLONTERSKE FUNKCIJE</i></p>	<p style="text-align: center;">ČLANSTVO U PROFESIONALNIM ORGANIZACIJAMA I DRUŠTVIMA</p> <p>European Antimicrobial Resistance Surveillance System (EARSS), Predstavnik BIH, 2006- (www.earss.rivm.nl)</p> <p>European Society of Clinical Microbiology and Infectious Disease (ESCMID), 1997- (www.escmid.org)</p> <p>European Committee on Antibiotic Susceptibility Testing (EUCAST), Predstavnik Bosne i Hercegovine, 2000- (www.escmid.org)</p> <p>Društvo mikrobiologa Bosne i Hercegovine, Zamjenik predsjednika 2002-</p> <p>International Society for Infectious Diseases (dopisni član), 2002-</p> <p>Liječnička komora zeničko-dobojskog kantona, 1999- Science Advisory Board, 2002- Hrvatski liječnički zbor, 1980- Hrvatsko društvo mikrobiologa, 1988-</p>
<p><i>NAGRADE, PRIZNANJA I ODLIKOVANJA</i></p>	<p>International scientists of the year award. International Biographical Centre, Cambridge, England, 2007</p> <p>Leading educators of the world 2007, award. International Biographical Centre, Cambridge, England, 2007</p> <p>21st Century award for achievement. International Biographical Centre, Cambridge, England, 2007</p> <p>Outstanding intellectuals of the 21st Century. International Biographical Centre, Cambridge, England, 2007.</p> <p>21st Century award for Achievement in Science, 2005-2006. International Biographical Centre, Cambridge, England.</p> <p>Leading Scientists of the world 2005, award. International Biographical Centre, Cambridge, England.</p> <p>Biografija objavljena u: Who`s Who in Science and Engineering. Marquis: 2005-2006 (8th ed.), 2006-2007 (9th ed.), 2008-2009 (10th ed.)</p>

	<p>Who`s Who in Medicine and Healthcare. Marquis 2006-2007 (6th ed.)</p> <p>Who`s Who in America. Marquis: 2009 (63rd ed.)</p> <p>Who`s Who in the World. Marquis: 2006 (23rd ed.), 2007 (24th ed.), 2009 (26th ed.)</p> <p>Top 100 health professionals 2007. International Biographical Centre, Cambridge, England, 2007.</p> <p>2000 Outstanding intellectuals of the 21st Century. International Biographical Centre, Cambridge, England, 2006.</p> <p>Cambridge Blue Book Woman of the Year 2005 award. International Biographical Centre, Cambridge, England.</p> <p>Objavljeni sažeci radova u CSA (Cambridge Scientific Abstract) bazi podataka, u dijelu: Bacteriology Abstracts (Microbiology B)</p> <p>2000</p> <p>``Žena 21``, Sarajevo, ``Zlatni prsten`` za najuspješnije žene u Bosni i Hercegovini u 2000. godini, za nauku</p> <p>1999</p> <p>Diploma za učešće u docentnom programu Integrisanog projekta javnog zdravstva u BiH, u svojstvu mentora. Andaluzijska škola javnog zdravstva.</p>
<p><i>OSTALE AKTIVNOSTI</i></p>	<p>Glavni i odgovorni urednik časopisa ``Medicinski glasnik`` (zvanična publikacija Liječničke Komore Zeničko-Dobojskog kantona), 2004-;</p> <p>indeksiran u EMBASE, Scopus, Science Citation Index Expanded (SCIE), EBSCO; ISSN (print) 1840-0132; ISSN (online) 1840-2445; (www.ljkzedo.com.ba)</p> <p>Član izdavačkog savjeta i recenzent časopisa Acta Medica Academica, Odjeljanje medicinskih nauka, Akademije nauka i umjetnosti Bosne i Hercegovine, 2006-</p> <p>ISSN (print) 1840-1848; ISSN (online) 1840-2879; (www.anubih.ba/ama/)</p> <p>Član uredničkog odbora časopisa The Open Infectious Diseases Journal (TOIDJ) 2008-, indeksiran u Chemical Abstracts, Google, Google Scholar; ISSN: 1874-2793; Bentham science publishers (www.bentham.org);</p> <p>Annals of Clinical Microbiology and Antimicrobials</p>

	<p>(ACMA); indeksiran u PubMed, PubMed Central, MedLine, CABI, CAS, Embase, Scopus, Google Scholar; impact factor 2,13; (http://www.ann-clinmicrob.com/) (recenzent)</p> <p>Microbiology Insights (Libertas Academica); ISSN 1178-6361; peer-reviewed, open access journal; (www.la-press.com) (recenzent)</p> <p>Indian Journal of Medical Sciences (IJMS); indeksiran u Index Medicus, MEDLINE, ISI Current Web Contents, Excerpta Medica/EMBASE, CAB Abstracts, CINAHL Database, and Index Copernicus; ISSN (print) 0019-5359; ISSN (online) 1998-3654; (www.indianjmedsci.org; www.bioline.org.br/ms) (recenzent)</p> <p>2006-</p> <p>Implementacija Europskog sistema nadgledanja i praćenja antibiotske rezistencije (EARSS) u Bosnu i Hercegovinu (European Antimicrobial Resistance Surveillance System)</p>
<p><i>UČEŠĆE U NAUČNIM PROJEKTIMA/KONFERENCIJAMA</i></p>	<p>ZNANSTVENI PROJEKTI</p> <p>1009. – 2010.</p> <p>Federalno ministarstvo obrazovanja i nauke (br. 03-39-5980-58-1/08):</p> <p>“Meticillin-rezistentni <i>Staphylococcus aureus</i> (MRSA) i gram-negativne bakterije koje proizvode beta-laktamaze širokog spektra (ESBL) kao uzročnici kirurških rana”. (voditelj prijekta)</p> <p>2007-12</p> <p>Ministarstvo znanosti, obrazovanja i športa R Hrvatske, Projekt broj: 108-1080-114-0015 (doc. dr. sc. Selma Uzunović-Kamberovic, vanjski suradnik):</p> <p>"Mehanizmi rezistencije na antibiotike u gram-negativnih bakterija".</p> <p>Vođa Projekta: doc. dr. sc. Branka Bedenić, Katedra za mikrobiologiju, Medicinski fakultet Sveučilišta u Zagrebu (2007-2012)</p> <p>2006-2008</p> <p>R Slovenia i R/F B&H: Vladin naučno-istraživački projekt 2006/2008:</p>

	<p>doc. dr. sc. Selma Uzunović-Kamberovic, dr. med., Kantonalni zavod za javno zdravstvo Zenica, Služba za higijenu i ekologiju, Laboratorij za sanitarnu i kliničku mikrobiologiju, (voditelj Projekta na bosanskoj strani), prof. dr. Sonja Smole-Možina, Univerza v Ljubljani, Biotehniška fakulteta, Oddelek za živilsko mikrobiologijo, (voditelj Projekta na slovenačkoj strani)</p> <p style="text-align: center;">Projekt:</p> <p style="text-align: center;">”Epidemiologija patogenih bakterija u vodi za piće”</p> <p style="text-align: center;">2002-2003</p> <p>R Slovenia i R/F B&H: Vladin naučno-istraživački projekt 2002/2003: doc. dr. sc. Selma Uzunovic- Kamberovic, dr. med., Kantonalni zavod za javno zdravstvo Zenica, Služba za higijenu i ekologiju, Laboratorij za sanitarnu i kliničku mikrobiologiju, (voditelj Projekta na bosanskoj strani), prof. dr. Sonja Smole-Možina, Univerza v Ljubljani, Biotehniška fakulteta, Oddelek za živilsko mikrobiologijo, (voditelj Projekta na slovenačkoj strani).</p> <p style="text-align: center;">Projekt:</p> <p style="text-align: center;">” Identifikacija i antibiotska osjetljivost Campylobacter spp. iz hrane i humanog materijala.”</p>
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