



Institution	Institute of Public Health of Vojvodina, University of Novi Sad, School of Medicine
Faculty/Department/Laboratory	Center for Hygiene and Human Ecology /Environmental laboratory Department, Department for Human Ecology, Department for Nutrition and Food Safety Center for Microbiology / Department for sanitary bacteriology
Field of interest	Environmental monitoring, Food analysis
Type of organization	<div> <div>University</div> <div>Research institute</div> <div>SME</div> <div>Large company</div> <div>Other (please specify):</div> </div> <div> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> </div> <div>Public Health Authority</div>
Contact person	Vladimir Petrovic, MD, PhD, director
Address	Futoska street 121
Postal code, address	21 000 Novi Sad
Country	Serbia
Telephone	+381 21 4897 886
E-mail address	vladimir.petrovic@izjzv.org.rs ;
Web site	www.izjzv.org.rs
Contact person	Milka Popovic, MD, head of the Center for hygiene and human health
Address	Futoska street 121
Postal code, address	21 000 Novi Sad
Country	Serbia
Telephone	+381 21 4897 863
E-mail address	milka.popovic@izjzv.org.rs ; popovicminja@yahoo.com
Web site	www.izjzv.org.rs
Expertise (keywords)	Public health, environmental health, food safety, nutrition
Relevant projects (starting from the most recent ones)*	
Title, number	
Period of implementation (starting year-ending year)	
Fund/program	
Title, number	
Period of implementation	

(starting year-ending year)	
Fund/program	
Relevant references in last five years (please underline the name of personnel from the institution)	<ul style="list-style-type: none"> • Popsavin M, Svirčev M, <u>Torović Lj</u>, Bogdanović G, Kojić V, Jakimov D, Spaić S, Aleksić L, Popsavin V. Antitumour tiazofurin analogues embedded with an amide moiety at the C-2' position. Tetrahedron. 2011;67:6847-58. • Jovičić J, Novaković B, <u>Torović Lj</u>. Health claims made on foods. Vojnosanit Pregl. 2011;68(3):266-9. • <u>Torović L, Bijelović S, Mihajlović B, Bobić S</u>. Benzo(a)pyrene in ambient air of Novi Sad (Serbia). Book of abstracts of 2nd Conference Urban Environmental Pollution – Creating Healthy, Livable Cities (UEP); 17-20 June 2012; Amsterdam, The Netherlands. 2012. • <u>Torović L, Mihajlović B, Bijelović S</u>. Benzene, toluene, ethylbenzene and xylenes in ambient air of Novi Sad (Serbia). Book of abstracts of 2nd Conference Urban Environmental Pollution – Creating Healthy, Livable Cities (UEP); 17-20 June 2012; Amsterdam, The Netherlands. 2012. • <u>Torović L</u>. Pesticide residues in organic and conventional fruit and vegetables on the market of Vojvodina. Abstract book of 6th Central European Congress on Food (CEFood); 23-26 May 2012; Novi Sad, Serbia. Novi Sad; 2012. p. 237. • <u>Torović L, Mihajlović B, Trajković-Pavlović L, Dimitrijević L, Milojević-Miodragović G</u>. Monitoring of nitrate and nitrite in foods for infants and young children in Vojvodina (Serbia). Book of Abstracts of 16th European Conference on Analytical Chemistry (Euroanalysis); 11-15 September 2011; Belgrade, Serbia. Belgrade; 2011. FA72. • <u>Mihajlović B, Torović L, Trajković-Pavlović L, Popović M, Červenka I</u>. Survey on the content of toxic metals of dietary supplements in Vojvodina (Serbia). Book of Abstracts of 16th European Conference on Analytical Chemistry (Euroanalysis); 11-15 September 2011; Belgrade, Serbia. Belgrade; 2011. FA73. • <u>Torović L, Mihajlović B, Červenka I, Trajković-Pavlović L, Popović M</u>. Survey on the content of toxic metals of dietary supplements for sportspeople. Book of abstracts of Third Congress of Food Supplements; 26-26 November 2011; Belgrade,

	<p>Serbia. Belgrade; 2011. s.143.</p> <ul style="list-style-type: none"> • <u>Gusman V</u>, Jelesić Z, Mihajlović-Ukropina M, Medić D, Pavlović G, Radosavljević B. Isolation of <i>Sphingomonas paucimobilis</i> from drinking water using novel automated system. HealthMED. 2010; 4(Suppl 1):1068-71 • Jelesić Z, <u>Gusman V</u>, Mihajlović-Ukropina M, Kulauzov M, Medić D, Radosavljević B. Resistance of <i>Escherichia coli</i> from healthy donors and from food – an indicator of antimicrobial resistance level in the population. Med Pregl. 2011; 64 (7-8): 397-402 • Medić D, <u>Gusman V</u>, Jelesić Z, Mihajlović-Ukropina M, Frequency of extended spectrum beta-lactamase producing <i>Klebsiella pneumoniae</i> isolated from blood in Vojvodina, Serbia during 2009 to 2010. Afr J Microbiol Res. 2011; 5 (29): 5239-5244 • <u>Trajković Pavlović Lj</u>, <u>Popović M</u>, Novaković B, <u>Gusman Pasterko V</u>, <u>Jevtić M</u>, <u>Mirilov J</u>: Occurrence of <i>Campylobacter</i>, <i>Salmonella</i>, <i>Yersinia enterocolitica</i> and <i>Listeria monocytogenes</i> in some food retailed in Novi Sad: Centr Europ J Public Health 2007;15(4):167-71. • Novaković B, Jovičić J, Jusupović F, Gruičić M, <u>Trajković Pavlović Lj</u>, <u>Bijelović S</u>: Medical nutrition prevention and medical nutrition therapy of lipid metabolism disorder. HealthMed. 2009;3 (3):235-43 • <u>Trajković Pavlović Lj</u>, Novaković B, Martinov Cvejin M, <u>Gusman V</u>, <u>Bijelović S</u>, <u>Dragnić N</u>, <u>Balać D</u>: How routine checking of <i>Escherichia coli</i> in retailed food of animal origin can protect consumers from exposition to <i>Campylobacter</i> spp and <i>Listeria monocytogenes</i>. Vojnosanitetski pegled. 2010;67 (8):627-633. • <u>Trajković Pavlović Lj</u>, Novaković B, <u>Dragnić N</u>, <u>Torović Lj</u>: Salt content in meals in boarding schools and students restaurants in Novi Sad. HealtMed. 2010; (1):45-51. • <u>Trajković Pavlović Lj</u>, Martinov Cvejin M, Novaković B, <u>Bijelović S</u>, <u>Torović Lj</u>: Analysis of salt content in meals in kindergarten facilities in Novi Sad, Srpski arhiv za celokupno lekarstvo, 2010; 138(9-10):619-623
Key personnel (names, title, position, e-mail address)**	Prof. Ljiljana Trajković Pavlović, MD Specialist in Hygiene

	ljiljana.pavlovict@izjzv.org.rs
Key personnel (names, title, position, e-mail address)**	Ljilja Torović, PHD in chemistry Assistant professor Specialist in sanitary chemistry ljilja.torovic@izjzv.org.rs
Key personnel (names, title, position, e-mail address)**	Vera Gusman, MD Specialist in microbiology Teaching assistant veragusman75@yahoo.com
Key personnel (names, title, position, e-mail address)**	Milka Popović, MD Specialist in Hygiene Head of the Center for Hygiene and Human ecology
Key personnel (names, title, position, e-mail address)**	Sanja Bijelović, MD, PhD Assistant professor Specialist in Hygiene sanja.bijelovic@izjzv.org.rs

* please insert rows if necessary to present all the relevant projects

**** CVs of key personnel may be attached to the e-mail containing this document**