

## PERSONAL INFORMATION

## Uros Ljubobratovic

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Date of birth 21 June 1986

## JOB APPLIED FOR

## Researcher

## EDUCATION AND TRAINING

2011 – Present

## PhD student

EQF level 6

Faculty of Agriculture, University of Belgrade, Belgrade (Serbia)

Aquaculture and Fisheries

2005 – 2010

## Engineer's degree

EQF level 6

Faculty of Forestry, University of Belgrade, Belgrade (Serbia)

Land and Water Conservation and Management

04 March 2012 – 29 March 2012

## Postgraduate course "Aquaculture- Production and Management 2012"

Robert H. Smith Faculty of Agriculture, Food and Environment, The Hebrew University of Jerusalem, Rehovot (Israel)

Modern aquaculture technologies, nutrition and welfare

06 July 2009 – 16 August 2009

## IAESTE internship

AGH University of Science and Technology, Krakow (Poland)

Making the inventory of the flora around the water bodies in Krakow and vicinity and biological monitoring of water quality

## WORK EXPERIENCE

2012 – Present

## Research trainee

Institute for multidisciplinary research, Belgrade (Serbia)

Research in the field of reproduction and larvae culture of percid fish species

Assistant manager in experimental carp and trout hatchery

## PERSONAL SKILLS

Mother tongue(s)

Serbian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	B2	B2	B2	B2
Oxford - ARELS EFL B1					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user  
[Common European Framework of Reference for Languages](#)

**Communication skills** Good communication skills on international levels gained through research and professional work in multinational environment

**Organisational / managerial skills** Proved very good in team work both as leader and assistant

**Job-related skills** Theoretical and practical knowledge in experimental statistics  
 Skills and experience to carry out research from idea through realization to writing the article and presenting work through oral and poster presentation

**Computer skills** Everyday use of Microsoft Office Package and SPSS software.  
 Trained to work with Autodesk AutoCAD extensions Map and Civil.

ADDITIONAL INFORMATION

**Awards and Scholarships:**

- 2013: Approved funding for research project "Improved pikeperch propagation" in the frame of FP7 project Aquaexcel Transnational Access
- 2011: University of Belgrade award for The Best Student of the Faculty of Forestry in the class 2010.
- 2011: Scholarship of Ministry of Education and Science for inclusion of PhD students in research projects.
- 2011: Scholarship of Republic Foundation for the Development of Young Scientists and Artists.
- 2010: Faculty of Forestry University of Belgrade award for The Best Graduated Engineer of protection of land against erosion and torrents in the class 2010.
- 2008: Scholarship of Ministry of Youth and Sport "A Thousand Best Students"

**Publications:**

- Ljubobratović, U.**, Kucska, B., Feledi, T., Poleksić, V., Marković, Z., Lenhardt, M., Rónyai, A. (2013). Combined methods for artificial reproduction of pikeperch, *Sander lucioperca*. Conference proceedings VI International conference "Water & Fish", Faculty of Agriculture, University of Belgrade – Serbia, June, 12 – 14. 2011, Belgrade, Serbia, 261-266.
- Spasojević, I., Dulić, Z., Grubišić, M., Đorđević, J., **Ljubobratović, U.**, Raičević, V., Marković, Z. (2013). Total coliform and fecal coliform community dynamics in newly built waste water treatment lagoons. Conference proceedings VI International conference "Water & Fish", Faculty of Agriculture, University of Belgrade – Serbia, June, 12 – 14. 2011, Belgrade, Serbia, 473-478.
- Stanković, M., **Ljubobratović, U.**, Lakić, N., Dulić, Z., Spasić, M., Vukojević, D., Gruberinić, D., Marković, M., Marković, Z. (2013). Possible replacement of fish meal by soy concentrate in feed for trout. Conference proceedings VI International conference "Water & Fish", Faculty of Agriculture, University of Belgrade – Serbia, June, 12 – 14. 2011, Belgrade, Serbia, 227-232.