EUro*pass* Curriculum Vitae Ante Lončarić

## PERSONAL INFORMATION

## Ante Lončarić



Partola Kašića 64, 31000 Osijek, Croatia

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Ante.loncaric@ptfos.hr

Sex Male | Date of birth 01.06.1987. | Nationality Croatian

#### **WORK EXPERIENCE**

## April 2017.- Assistant Professor

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek Biotechnology, Food Technology Business or sector Higher education

## January 2015.- April 2017. Post-doctoral fellow

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek Biotechnology, Food Technology Business or sector Higher education

## January 2011.- January 2015. Research Fellow

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek Biotechnology, Food Technology Business or sector Higher education

#### **EDUCATION AND TRAINING**

# February 2011. -September 2014. PhD in the scientific area of Biotechnological sciences, scientific field of Food technology

Title of thesis: Effect of sugars and apple peel powder on polyphenols and antioxidant activity in apple puree

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek

## October 2008. - October 2010. Master Engineer of Food Engineering

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek

## September 2005. - October 2008. University Bachelor of Engineer

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek





#### PERSONAL SKILLS

#### Mother tongue(s)

#### Croatian

#### Other language(s)

English Spanish

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	C1	B1	B1	B1
A2	A2	A1	A1	A1

Replace with name of language certificate. Enter level if known.

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user Common European Framework of Reference for Languages

#### Communication skills

Good communication skills gained through my experience as participant in the finals of FameLab sponsored by British Council and participation on the eight festivals of science as a demonstrator on laboratory practicum and lecturer.

#### Organization skills

Adaptable, self-initiative, tends to teamwork, planning and conducting laboratory exercises and cooperation through scientific research. Organization of Science Festival on Faculty of Food Technology Osijek

- 2016 Editorial assistant in Croatian Journal of Food Science and Technology
- 2016 member of the organizing team for the organization of the Festival of Science at the Faculty of Food Technology Osijek
- 2015- Organizer of the Science Festival at the Faculty of Food Technology Osijek

## Job-related skills

Laboratory skills such as working on High Performance Liquid Chromatography, FTIR, NMR, DSC

## Computer skills

Active use of computers and excellent knowledge of Microsoft Office™ tools.

#### **Driving licence**

Category B

## ADDITIONAL INFORMATION

## **Publications**

Publication list: Croatian scientific bibliography

## **Projects**

01. 09. 2014. - 31. 08. 2017. Trehalose: fruit product quality improvement

2015 - Impact of additives on the quality of fruit based products

2014. - Impact of additives and methods of preparation on the quality of fruit and vegetable based products

01.01.2011. - 31.09.2014. - Development of high quality food production process





**Training** 

Workshop

Instrumentalia and Waters- From sample preparation to LC-MS/MS analysis 14.10.2015.-16.10.2015

Workshop

Cary 630 FT-IR Familiarization (Hardwere/Softwere) 12.05.2015.-13.05.2015.

Scientific training

Possibilities of NMR techniques for the analysis of plant material, University of Bristol: Faculty of 01.05.2014.-01.06.2014.

Science

The use of HPLC and LC/MS-MS techniques for the analysis of plant material, University of 17.4.2017. – 18.05.2017.

Santiago de Compostela, Faculty of Chemistry

Workshop

12.02.2013.-13.02.2013. Instrumentalia and Waters Analytical Solutions, Complete approach to UPLC and UPLC-MS/MS

Analysis

Lifelong Learning

28.03.2011. Modeling and optimization of supercritical extraction of oil from soybeans by CO<sub>2</sub> Faculty of food

technology Osijek

Lifelong Learning

07.05.2009 Nanotechnology in the food industry, Faculty of food technology Osijek

Honours and awards Winner of the state scholarship for 2005-2008, the county scholarship for 2009-2010, rector's award

for academic year 2008-2009.