


PERSONAL INFORMATION	Anita Pichler				
	00385 31 224 319 anita.pichler@ptfos.hr Sex female Date of birth 26/11/1974 Nationality Croatian				
WORK EXPERIENCE					
Date of last election	2022.				
Position	Full professor				
Employer	Faculty of Food Technology Osijek, Franje Kuhača 20, 31000 Osijek, Croatia				
Date (from – to)	2017.-2022.				
Position	Associate professor				
Employer	Faculty of Food Technology Osijek, Franje Kuhača 20, 31000 Osijek, Croatia				
Date (from – to)	2012.-2017.				
Position	Assistant professor				
Employer	Faculty of Food Technology Osijek, Franje Kuhača 20, 31000 Osijek, Croatia				
Date (from – to)	2002.-2012.				
Position	Assistant				
Employer	Faculty of Food Technology Osijek, Franje Kuhača 20, 31000 Osijek, Croatia				
Sector	Science and high education				
EDUCATION					
Date	May 27, 2011.				
Qualification awarded	PhD biotechnical science, food technology				
Principle subjects/skills	PhD thesis: ” Influence of Different Additives and Storage on Quality, Rheological and Thermophysical Properties of Raspberry Cream Filling”				
Education organisation name	Faculty of Food Technology University of Osijek Science and high education				
EQF (or other) level if relevant	Level 8.2 according HKO; level 8 according EQF; level 3 according QF-EHEA				
Date	May 25, 2001.				
Qualification awarded	BSc biotechnical science, food technology				
Principle subjects/skills	BSc thesis: “Effect of Potassium Mercaptobenzimidazole on Polyphenol Oxidase Activity in Model Systems and in Freshly Sliced Apples”				
Education organisation name	Faculty of Food Technology University of Osijek Science and high education				
EQF (or other) level if relevant	Level 7.1 according HKO; level 7 according EQF; level 2 according QF-EHEA				
PERSONAL SKILLS					
Mother language	Croatian				
English	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
	C2	C2	B2	B2	C2
	Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user Common European Framework of Reference for Languages				
Organizacijske / rukovoditeljske vještine	Principle investigator of national project: Membrane processes: Influence of Concentration on Aroma and Color Compounds in Red Wine				
	Head of graduate study Food Engineering				
	Head of Department of Food Technologies				
	Head of Subdepartment of Food Engineering				
	Member of Committee for publishing activities of the Faculty of Food Technology Osijek				

	Member of Committee for Undergraduate and Graduate Exams
	Member of the Internal Assessment Committee of the Faculty of Food Technology Osijek
Computer skills	Good command of Microsoft Office™ tools
Driving licence	B
ADDITIONAL INFORMATION	
Projects	Principle investigator of national project: Membrane processes: Influence of Concentration on Aroma and Color Compounds in Red Wine (Josip Juraj Strossmayer University in Osijek; 2018. – 2020.)
	Researcher at scientific project (ESF and CSF under the „Research cooperability program“): Fibers and proteins as building blocks for development of novel food ingredients (2019. - 2023.)
	Researcher at scientific project (CSF): Design, fabrication and testing of biopolymer gels as delivery systems for bioactive and volatile compounds in innovative functional foods (2020.- 2023.)
	Researcher at scientific project (CSF): Trehalose: fruit product quality improvement (2014. - 2017.)
	Principle investigator of professional project: Isolation and Characterization of Aromatic Compounds from Graševina Wine Produced in Osijek-Baranja County (Osijek-Baranja County; 2024.)
	Principle investigator of professional project: Monitoring of Quality Parameters in Organic Wine Production of Cabernet Sauvignon (Osijek-Baranja County; 2022.)
	Principle investigator of professional project: The Influence of the Extraction Process on the Content of Color and Aroma in Cherry Wine (Osijek-Baranja County; 2018.)
	Researcher at national project <ul style="list-style-type: none"> • Development of new modified starches and application in the food industry (Ministry of science and technology of Republic Croatia; 2010. - 2014.) • Improvement of the food production process (Ministry of science and technology of Republic Croatia; 2007. - 2010.) • Improvement of the production process of high-quality food and beverages (Ministry of science and technology of Republic Croatia; 2002. - 2007.)
Membership	
	<i>Member of editorial board of scientific journals</i> Sustainable Agriculture Research <i>Gust Editor in special issue of Molecules:</i> Flavour Compounds of Fruits and Fruit Products; Delivery Systems of Bioactive Compounds; Flavour Compounds of Fruits and Fruit Products II. <i>Gust Editor in special issue of Applied Sciences:</i> Wine Technology and Sensory Analysis
Training/scholarship	
Year	2014.
Place	Ljubljana, Slovenia
Organisation	Biotechnical Faculty, University of Ljubljana
Field	Food technology
Year	2005.
Place	Bratislava, Slovakia
Organisation	Faculty of Chemical and Food Technology, Slovak University of Technology
Field	Food technology