


PERSONAL INFORMATION

Daniela Čačić Kenjerić



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Sex F | Date of birth 13/11/1976 | Nationality Croatian

WORK EXPERIENCE

2009 - Associate Professor

Faculty of Food Technology Osijek, Franje Kuhača 20, HR-31000 Osijek, Croatia

- Chief-coordinator of graduate study programme Food Science and Nutrition on which is also involved as a course lecturer on the courses „Instrumental analysis I“, „Nutrition Throughout the Life Cycle“ and „Dietary Assessment and Nutritional Epidemiology“.
- Coordinator of the LLL programme „Health from the plate“.
- Course lecturer on the undergraduate study programme, course „Functional Foods and Supplements“.
- Course lecturer of the courses „Specific dietary needs and habits across the lifespan“ and „Sports Nutrition“, and colecturer of the course „Weight reduction and personalised diets“ on the postgraduate specialist study programme Nutrition.
- Colecturer of the course „Nutrition“ on the postgraduate specialist study Food safety and quality.

Business or sector Science and higher education

2005 - 2009 Assistant Professor

Faculty of Food Technology Osijek, Franje Kuhača 20, HR-31000 Osijek, Croatia

- Lecturer in the field of food and diet analysis and nutrition

Business or sector Science and higher education

2000 - 2005 Replace with occupation or position held

Faculty of Food Technology Osijek, Franje Kuhača 20, HR-31000 Osijek, Croatia

- Conducting laboratory exercises and seminars

Business or sector Science and higher education

EDUCATION AND TRAINING

14 October 2010 Award in Training Skills and Practice

Level 3  
(UK classification)

Telford College of Arts and Technology (TCAT), Telford, UK

- Trainer – transfer of knowledge and skills in work with individuals and/or small groups

20 July 2004 PhD in the scientific area of Biotechnical sciences, scientific field of Food technology

Level 8.2 (HKO)  
Level 8 (EQF)  
Level 3 (QF-EHEA)

Faculty of Food technology and Biotechnology, University of Zagreb, Croatia

- Title of the thesis: Determination of botanical origin of selected types of unifloral honey on the basis of their flavonoid profile obtained using RP-HPLC method

13 June 2000 **BSc in Food Technology**

Level 7.1 (HKO)  
Level 7 (EQF)  
Level 2 (QF-EHEA)

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

- Title of the thesis: Study of carbohydrate based add-ins on the quality of shaped minced meat products

**PERSONAL SKILLS**

**Mother tongue(s)** Croatian

**Other language(s)**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
German	B1	B1	A2	A2	A2

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 teacher and active participant on national and international projects

**Organisational / managerial skills**

Since 2012 Head of Department of Food and Nutrition Research  
 Since 2012 Coordinator of graduate study Food Science and Nutrition  
 Since 2012 President of the Committee for quality assurance of the Faculty of Food Technology Osijek  
 Since 2011 Coordinator of the LLL programme Health from the plate  
 Since 2008 Vice president of the Ethical committee for the scientific research of the Faculty of the Food Technology Osijek  
 Mentorship to students in preparation of their thesis on various levels of their education cycles

**Job-related skills**

- good command of HPLC technique

**Computer skills**

- Proficient user of Microsoft Office™ tools (skills acquired through informal education)
- Proficient user of graphic design software (Corel) (skills acquired through informal education)
- Proficient user of Statistica (skills acquired through informal education)
- Independent user of applications for on-line questionnaires design (skills acquired through nonformal and informal education)

**Driving licence**

- B

## ADDITIONAL INFORMATION

## Scientific and professional interests

Safety and quality of food and nutrition, Nutrition in specific age groups, Sports nutrition

## Publications

List of scientific and professional publications can be obtained from the site <http://bib.irb.hr/lista-radova?autor=235380>

## Projects

National scientific projects

- Nutrition and lifestyle in health protection (2007 - )
- Quality and safety of food and nutrition (2002 – 2007)
- Nutritional and toxic aspects of food and nutrition (2000 – 2002)

Technological project

- Investigation of methods for unequivocal identification of honey (2002 – 2005)

VIP project

- Botanical origin and quality of Mediterranean honeys

Professional project

- Development of the questionnaire for dietary habits assessment in Croatia

Bilateral project

- Identification of botanical origin and analysis of chemical parameters of honey from Croatia and Macedonia

TEMPUS project

- Higher Education Learning Partnerships (HELP)

## Seminars

- Communicating Food Science, FP7 projekt – MAITRE, Osijek, Hrvatska, 2012.
- Metodologija anketnog istraživanja, GISKO, Osijek, Hrvatska, 2011.
- Good Practice and Training Development, Telford College of Arts and Technology, Telford, UK, 2010.
- Production and Use of Food Composition Data in Nutrition, Wageningen university, Wageningen, The Netherlands, 2008.

## Honours and awards

Croatian Academy of Engineering, Annual Award to the Young Scientist “Vera Johanides”, 2008.