



# Maja Molnar

**Nationality:** Croatian **Date of birth:** 06/06/1980 **Phone number:** (+385) 0989182391

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## WORK EXPERIENCE

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### Vice dean for quality management

*Faculty of food technology Osijek* [ 01/10/2021 – Current ]

City: Osijek | Country: Croatia

## EDUCATION AND TRAINING

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### Full professor

*Faculty of food technology Osijek* [ 15/06/2023 – Current ]

City: Osijek | Country: Croatia

### Associate professor

*Faculty of food technology Osijek* [ 27/02/2018 – 15/06/2023 ]

City: Osijek | Country: Croatia

### Assistant professor

*Faculty of food technology Osijek* [ 21/12/2012 – 27/02/2018 ]

City: Osijek | Country: Croatia

### Senior assistant

*Faculty of food technology Osijek* [ 21/01/2012 – 21/12/2012 ]

City: Osijek | Country: Croatia

### Assistant

*Faculty of food technology Osijek* [ 01/10/2007 – 21/01/2012 ]

City: Osijek | Country: Croatia

### Food technologist/management representative in quality assurance

*Tribo-min d.o.o. Osijek* [ 01/04/2006 – 01/10/2007 ]

City: Osijek | Country: Croatia

## LANGUAGE SKILLS

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**Mother tongue(s):** Croatian

**Other language(s):**

**English**

**LISTENING C1 READING C1 WRITING C1**

**SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1**

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

## DIGITAL SKILLS

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Microsoft Word / Microsoft Excel / Social Media

## EDUCATION

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**Dipl. ing. of food technology and process engineering**

**PhD, Josip Juraj University in Osijek, Faculty of food technology Osijek**

**Pedagogical-psychological and didactic-methodological training, Josip Juraj University Osijek, Faculty of Teacher Education in Osijek**

## MOBILITY

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[ 01/09/2008 – 01/03/2009 ]

**Graz University, Chemistry department, Christian Doppler Laboratory for Microwave Chemistry, Graz, Austria**

[ 01/03/2009 – 01/06/2011 ]

**Universität für Bodenkultur Wien, University of Natural Resources and Life Sciences, Department of Chemistry, Division of Organic Chemistry, Chair for Wood, Pulp and Fiber Chemistry, Vienna, Austria**

[ 09/03/2022 – 18/03/2022 ]

**Faculdade de Ciências e Tecnologia da Universidade Nova de Lisboa**

[ 27/05/2024 – 02/06/2024 ]

**Universita degli studi di Roma „La Sapienza“, Department Of Pharmaceutical Chemistry and Technology**

## HONOURS AND AWARDS

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[ 2017 ]

**National science award**

[ 2017 ]

**Award for accomplishments in the field of scientific, educational and professional work, Faculty of food technology**

[ 2020 ]

**Award for accomplishments in the field of scientific, educational and professional work, Faculty of food technology**

[ 2021 ]

**Charter for special work and achievements in teaching, scientific and professional activities**

## PROJECTS

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[ 2016 – 2018 ]

**International bilateral project Croatia-Serbia - Application of high pressure technologies in the extraction of plant material - collaborator** Write here the description...

[ 2013 – 2014 ]

**UNIOS - Synthesis and biological activity of new dipicolinic acid derivatives**

[ 09/05/2016 – 08/05/2017 ]

**NEWFELPRO - Synthesis and characterization of some chalcone based heterocyclic compounds and their biological screening as potential in-vitro antioxidant agents-Croatian side PI**

[ 2017 – 2018 ]

**Osijek-Baranja county - Potential application of coumarins as fungicide**

[ 01/01/2018 – 31/12/2022 ]

**Croatian Science Foundation Installation project- Green technologies in synthesis of heterocyclic compounds**

[ 2022 – 2023 ]

**Osijek-Baranja county - Plant extracts for potential application in plant protection**