



## The challenge

Adriatic mariculture provides highly valued fish products for both local and distant markets. This sector can further develop thanks to new available technologies and stronger information for consumers. The sector can offer high qualification job opportunities and boost local economy.

## The team

Within **AdriAquaNet** project, **4 industries, 1 consortium** and **6 research laboratories** from both **Italy** and **Croatia** are teaming up to develop and apply technologies for fish farming and marketing. This is the first ever initiative for improving the quality of fish farming and marketing by cooperation between both sides of the Adriatic Sea.

## Project Partner 5

# UNIVERSITY OF RIJEKA

## Faculty of Tourism and Hospitality Management

82 teaching staff, 23 technical staff - <https://www.fthm.uniri.hr/en/>

### THE TEAM

- A** **Greta Krešić**, PhD,  
*Team manager*
- B** **Nikolina Liović**, PhD  
*Team member*
- C** **Anamarija Buneta**, MSc  
*Communication manager*
- D** **Elena Dujmić**, MSc  
*Team member funded by AdriAquaNet*
- E** **Dina Lončarić**, PhD  
*Team member*
- F** **Ana Čuić Tanković**, PhD  
*Team member*
- G** **Damir Magaš**, MSc  
*Financial manager*

### EXPERTISE

- PhD in food technology and nutrition. Scientific interest in food quality and human nutrition. Participates in 5 scientific and 1 Erasmus+ project.
- Nutrition, stability of phenolic compounds and consumer research.
- Dietetics, food technology and consumer research.
- Nutrition, diet analysis and consumer research.
- Marketing and consumer behaviour.
- Marketing and communication.
- Project management, financial administration and reporting.



**A**



**B**



**C**



**D**



**E**



**F**



**G**

## Roles in AdriAquaNet

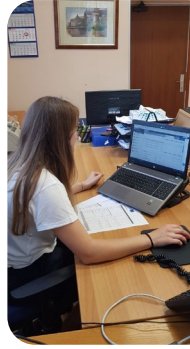
*In collaboration with other project partners:*

### WP 2

Events for SMEs and experts and events for general public, associations and policy

### WP 5

Determination of farmed fish quality and shelf-life safety, market research and promotion and training for SMEs and professionals



## PARTNERSHIP

### RESEARCH INSTITUTES

**LP** UNIVERSITY OF UDINE  
Dept. of Agricultural, Food, Environmental and Animal Sciences

**PP1** CROATIAN VETERINARY INSTITUTE

**PP2** UNIVERSITY OF TRIESTE – Dept. of Life Sciences

**PP3** INSTITUTE OF OCEANOGRAPHY AND FISHERIES

**PP4** ISTITUTO ZOOPROFILATICO SPERIMENTALE DELLE VENEZIE

**PP5** UNIVERSITY OF RIJEKA  
Faculty of Tourism and Hospitality Management

**PP6** NATIONAL RESEARCH COUNCIL OF ITALY  
Institute of Biomolecular Chemistry (ICB)

### CONSORTIUM

**PP7** KLASTER MARIKULTURA

### SMEs

**PP8** FRIŠKINA Ltd

**PP9** ITTICA CALDOLI SARL -POGGIO IMPERIALE

**PP10** ORADA ADRIATIC Ltd

**PP11** FRIULTROTA DI PIGHIN Ltd

### PRIORITY

Blue Innovation

### DURATION

01.01.2019 - 30.06.2022

### COORDINATOR

University of Udine, Italy

Marco Galeotti  
marco.galeotti@uniud.it

### FUNDING

€ 2.740.408,13

from the European Regional Development Fund and € 483.601,46 from National co-funding

### PP5 SHARE

€ 169.620,00



**PP5 contact**  
Greta Krešić

greta.kresic@fthm.hr

European Regional Development Fund

[www.italy-croatia.eu/AdriAquaNet](http://www.italy-croatia.eu/AdriAquaNet)