

AdriAquaNet

Enhancing Innovation and Sustainability in Adriatic Aquaculture

Deliverable WP 2.3.1

WORKSHOPS IN CROATIA

Control sheet/Control Document





























PART 1

Project number:	10045161
Project Acronym:	AdriAquaNet
Project Title:	Enhancing Innovation and Sustainability in Adriatic Aquaculture
Start of the project:	01.01.2019
Duration:	42 months
WP/activity:	2.3
Deliverable name:	WORKSHOPS IN CROATIA
WP leader:	PP2
Author (s):	Sabina Passamonti (PP2) and marco Galeotti (LP)
Delivery date:	period 1-7
Status:	Final

The Croatian Partners organized the presentation of the project at 6 professional events.

2.3.1.1	Crikvenica,	Participation of PP5 in promotions of the small fisheries sector in a public event
	Croatia.	organized by Primorsko - goranska County, a partner in EU project Adri.SmArtFish -
	08.10.2020	Valorisation of SMall - scale ARTisanal FISHery of the Adriatic coasts.
		Event: https://www.italy-croatia.eu/web/adriaquanet/-/adri.smartfish-valorisation-
		of-small-%E2%80%91-scale-artisanal-fishery-of-the-adriatic-coasts
		Photogallery: https://www.italy-
		croatia.eu/web/adriaquanet/multimedia?id=4634952
		Report 4
		The state of the s
2.3.1.2	Crikvenica,	PP5 workshop on nutrition in a public event organized by Primorsko - goranska
	Croatia.	County, a partner in EU project Adri.SmArtFish - Valorisation of SMall - scale
	08.10.2020	ARTisanal FISHery of the Adriatic coasts.
		Event: https://www.italy-croatia.eu/web/adriaquanet/-/adri.smartfish-valorisation-
		of-small-%E2%80%91-scale-artisanal-fishery-of-the-adriatic-coasts



Photogallery: https://www.italy-

croatia.eu/web/adriaquanet/multimedia?id=4634952

Report 4



2.3.1.3 Sibenik, Croatia 19-20.10.2021

Participation to the BLUE GROWTH INVESTMENT CONFERENCE IN CROATIA, an event organized by B-Blue project – Interreg MED programme 2014-2020.

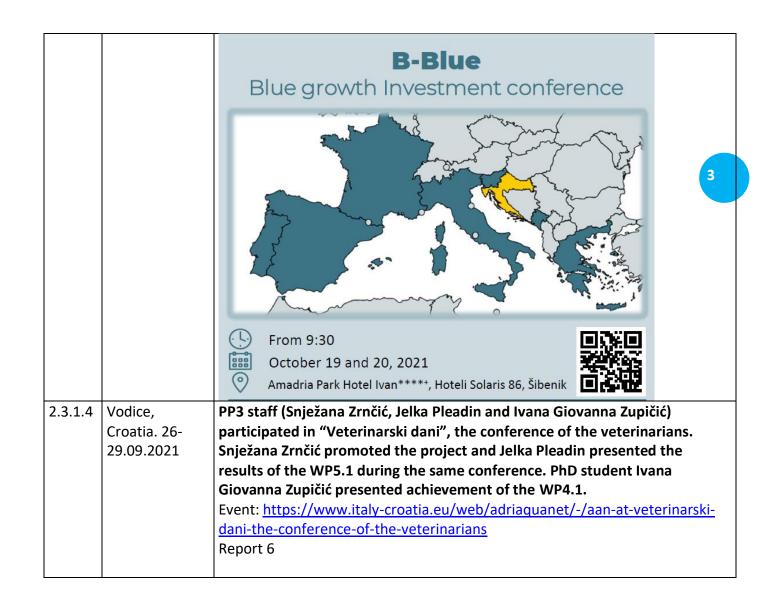
The B-Blue project aims at gathering the key actors of the Med BBt sector and increase their innovation capacity and their coordination in order to unlock the innovation potential in the field through joint transnational initiatives, involving also organizations from the Southern Shore of the Mediterranean.

(<a href="https://b-blue.interreg-med.eu/no-cache/news-events/events/detail/actualites/blue-growth-investment-conference-in-events/even

croatia/)

Report 6







		NUTRITIVNA SVOJSTVA SVJEŽE RIBE
		Bjelančevine (visokokvalitetne) KOMARČA (Sporus auroto) Minerali (K, P, Na, Ca) LUBIN (Dicentrorchus slobrox)
		Masne kiseline (omega-3) Vitamini (A, 0, t)
		 ✓ Vartra po vrsti ribe, a brojni čimbenici utječu na varijabilnost sastava, npr. hrana za ribu, velčitira ribe, serona, jokacja uzgoja i dr. ✓ Oskudna saznanja o koviletiči variranju po seronama, ovisno o načinu hraničke, usporedbi sastava uzgojene i divlje ribe linterrog lasty - Costali linterrog last
		4 VETERINASKI DANI 2021.
2.1.3.5	Zagreb,	Presentation of the WP5 results for the students of Faculty of Agriculture
	Croatia.	and Food Sciences University of Mostar, Bosnia and Herzegovina by PP1.
	Telematic	Report 5
	.05.2021	
2.3.1.6	Zagreb,	Presentation of the project for students of aquaculture at the Faculty of
	Croatia.	Nature, University of Zagreb by PP1.
	Telematic	Report 5
	.05.2021	