







Deliverable title	Demonstration activity 1: sea fennel harvesting campaign involving students					
Deliverable Lead:	UNIVPM					
Related Work	WP2- Multi-actor internal and external communication and technology transfer					
Package:						
Related Task:	Task 2.6 Demonstration activities (month 20–36)					
Author(s)	Deborah Pacetti					
Dissemination	PU					
level						
Due Submission	30.01.2024					
Date:						
Actual	30.10.2023					
submission:						
Start date of	30.05.2022					
project						
Duration	36 months					
Summary of	In June 2023, SEAFENNEL4MED organized its first demonstration activity in Camerano (Ancona,					
Deliverable D2.7 - Italy), bringing students directly into the open fields of sea fennel cultivation. This e						
Demonstration	designed not only as a technical exercise but as an educational and cultural experience, inspiring					
Activity 1: Sea	younger generations to discover the potential of sea fennel as a sustainable Mediterranean crop.					
Fennel Harvesting	A total of 26 participants took part, ranging from high school pupils to university students, PhD					
Campaign	candidates, post-doctoral fellows, and researchers. Guided by agronomists, food technologists,					
Involving	and project scientists, the students experienced hands-on harvesting, learning about cultivation					
Students	practices, ecological adaptation, and the plant's value in food innovation. This intergenerational					
	mix enriched the dialogue, as younger participants could see how their studies connect with real					
	agricultural and food system challenges.					
	To amplify the impact, the event was supported by a communication campaign, including flyers,					
	photos, and a short video (2:30 minutes) published on YouTube and shared on social media.					
	These materials showcased the enthusiasm of participants and conveyed the project's mission to					
	a broader audience, enhancing outreach beyond the local community.					
	The activity achieved multiple goals at once: it promoted awareness of agrobiodiversity, connected					
	education with practice, and reinforced the idea that sea fennel can be both a scientific subject					
	and a cultural asset. By involving students so directly, SEAFENNEL4MED demonstrated how					
	research can inspire curiosity, foster sustainability values, and help cultivate the next generation					
	of innovators and consumers.					
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## Versioning and Contribution History

VersionDateModified byModification reasonv1.030/10/2023Deborah PacettiFirst version

### **Table of Contents**

Versi	oning and Contribution History	2
1.	The sea fennel harvesting campaign planning	2
2.	The distribution of participating students	3
3.	YouTube 2.30 min video, photos and reels of social profile	4

## 1. The sea fennel harvesting campaign planning

The first demonstration activity involving students took place on 9th June 2023 in the open field located in Camerano (Ancona, Italy) at the Project Partner Rinci Facility P2, involving students of different ages and backgrounds. Students of different ages and backgrounds were guided in the C. maritimum open fields by experts (i.e., agronomists, food technologists, and researchers) and experienced the harvesting of sea fennel. The flyer circulated among students is reported in Figure 1 in Italian language and it is available on the project website.









#### The flyer for the sea fennel harvesting campaign occurred on 9th June 2023.

### 2. The distribution of participating students

26 persons participated in the demonstration activity with different backgrounds and different ages as reported in the Table below. The distribution of participating students is reported in the Figure below: 11 students were from high school, 9 students from master or bachelor graduation courses, 3 PhD students, 2 post-doc fellowships and 1 researcher with different backgrounds such as food science and technology, agricultural sciences and technology, microbiology, agroengineering.

List of participants in the sea fennel harvesting campaign.

	Sex	Age	School or University Course	EDUCATIONAL/PROFESSIONAL DEGREE
1	FEMALE	18	ISTVAS	HIGH SCHOOL STUDENT
2	FEMALE	17	ISTVAS	HIGH SCHOOL STUDENT
3	FEMALE	17	ISTVAS	HIGH SCHOOL STUDENT
4	MALE	17	ISTVAS	HIGH SCHOOL STUDENT





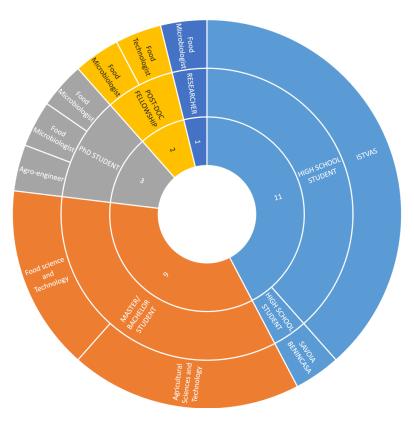


5	MALE	16	ISTVAS	HIGH SCHOOL STUDENT
6	MALE	16	ISTVAS	HIGH SCHOOL STUDENT
7	MALE	18	ISTVAS	HIGH SCHOOL STUDENT
8	FEMALE	18	ISTVAS	HIGH SCHOOL STUDENT
9	FEMALE	16	ISTVAS	HIGH SCHOOL STUDENT
10	FEMALE	16	ISTVAS	HIGH SCHOOL STUDENT
11	FEMALE	17	SAVOIA BENINCASA	HIGH SCHOOL STUDENT
12	FEMALE	24	STAL -UNIVPM	MASTER/BACHELOR STUDENT
13	FEMALE	21	STAL -UNIVPM	MASTER/BACHELOR STUDENT
14	FEMALE	22	STAL -UNIVPM	MASTER/BACHELOR STUDENT
15	FEMALE	28	STAL -UNIVPM	MASTER/BACHELOR STUDENT
16	MALE	21	STA-UNIVPM	MASTER/BACHELOR STUDENT
17	MALE	25	STA-UNIVPM	MASTER/BACHELOR STUDENT
18	MALE	21	STA-UNIVPM	MASTER/BACHELOR STUDENT
19	MALE	21	STA-UNIVPM	MASTER/BACHELOR STUDENT
20	MALE	21	STA-UNIVPM	MASTER/BACHELOR STUDENT
21	FEMALE	28	UNIVPM	PhD STUDENT
22	MALE	29	UNIVPM	PhD STUDENT
23	MALE	28	UNIVPM	PhD STUDENT
24	FEMALE	31	UNIVPM	POST-DOC FELLOWSHIP
25	FEMALE	34	UNIVPM	POST-DOC FELLOWSHIP
26	FEMALE	44	UNIVPM	RESEARCHER









Distribution of participants in the demonstration activity.

# 3. YouTube 2.30 min video and photos of social profile

### https://www.youtube.com/watch?v=oyB-7FOohx4&t=1s

