

# MD.net When Brand Meets People

INTERREG MED 2014 - 2020

Promoting Mediterranean innovation capacities to develop smart and sustainable growth

Building up Mediterranean diet knowledge





**PROGRAMME** INTERREG MED

AXIS PO1 – Promoting Mediterranean innovation ca-

pacities to develop smart and sustainable growth

SO1.1 - To increase transnational activity of inno-

**SPECIFIC OBJECTIVE** vative clusters and networks of key sectors of

MED area

PROJECT ACRONYM MD.net

PROJECT WEBSITE URL <a href="https://mdnet.interreg-med.eu">https://mdnet.interreg-med.eu</a>

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Building up Mediterranean diet knowledge

**PARTNER IN CHARGE (AUTHOR)**PP5 – Mediterranean Diet Foundation

PARTNERS INVOLVED

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### 1. Introduction

This deliverable contains an exhaustive study of the most important challenges for the Mediterranean Diet (MD): socio-economic factors, economic factors, environmental factors and challenges of cooperation from all the partners' regions. The main goal is to increase the available knowledge on the MD.

All the information gathered will be used to develop integrated territorial strategies and will used for the implementation of WP4 – **Testing and WP6 – Capitalization**.



# 2. Methodology

All the deliverables on **Activity 3.1 – Building up Mediterranean diet knowledge** from D3.1.1 to D3.1.5 have followed a similar methodology.

They have been completed through Excel templates sent by the MDF filled in by the partners together with protocols that contain the explanation of all the items and information requested.

The templates for D3.1.1 to D3.1.5 were sent to all the partners on July 6th, 2018 to be completed on August 13th, 2018. There has been a series of deadline extensions due to the fact that some templates were not received on time. The last template for Activity 3.1 was received January 7th, 2019.

As all data was being received, it was put together to be analysed, homogenized and some information had to be researched and complemented by the MDF. A partner report was sent on January 8th, 2019 with the updates and some doubts on their work to be answered, if needed, until January 14th, 2019.

Each template has been analysed following an A, B and C system:

- A: lack of information, blank space this data has been included after being reviewed by the MDF experts with the collaboration of the partner and based on reliable data always using the original source provided by the partner, whenever possible.
- B: data included with a different format from the one requested originally this data has been reviewed by the MDF experts with the collaboration of the partner and based on reliable data always using the original source provided by the partner, whenever possible.
- C: wrong / incongruous data this data has been reviewed by the MDF experts with the collaboration of the partner and based on reliable data always using the original source provided by the partner, whenever possible.



Whenever a partner included different data from different dates, a separate table had to be created to avoid any type of confusion.



# 3. Results

### 3.1. Socioeconomic Factors

# 3.1.1. Data by partners

#### Campania

Tab. 1 – Campania region partner's submitted data

Country	Italia
Region	Campania
Year of publication	2015, 2018
Surface km <sup>2</sup>	13,595.00
Total Population	5,826,860
Total Population - Male	2,841,049
Total Population - Female	2,985,811
Rural population	285,516
Urban population	5,541,344
Population density p/km²	428.6
Population under 18 years	874,029
Population between 19 and 65	3,892,342
years	
Population over 65 years	1,060,489(b)
n° births	50,111
n° deaths	56,520
% immigration	0.77%(b)
% emigration	0.78%(b)
Life expectancy	81.10
Literacy rate	99.20%(b)
Male literacy rate	99.40%(b)
Female literacy rate	99.40%(b)
Unemployment rate	21.20%
Male unemployment rate	19.40%
Female unemployment rate	24.30%
Source	ISTAT(1) Eurostat(2)
Link	http://dati.istat.it/ https://ec.europa.eu/eurostat



# **Algarve**

Tab. 2 – Algarve region partner's submitted data

Country	Portugal
Region	Algarve
Year of publication	2017
Surface km <sup>2</sup>	4,996.79
Total Population	441,469
Total Population - Male	211,339
Total Population - Female	230,130
Rural population	77,856
Urban population	305,726
Population density p/km <sup>2</sup>	88.4
Population under 18 years	66,567
Population between 19 and 65	281,631
years	201,001
Population over 65 years	93,271
n° births	4,175
n° deaths	5,214
% immigration	1.80%
% emigration	4.46%(a)
Life expectancy	80.62
Literacy rate	100%
Male literacy rate	100%
Female literacy rate	100%
Unemployment rate	9.20%
Male unemployment rate	10.00%
Female unemployment rate	8.40%
	Anuário Estatístico da Região Agarve(3)
Source	DGERT/MTSSS, PORDATA(4)
	Knoema World Data Atlas(5)
	https://www.ine.pt/xpor-
	tal/xmain?xpid=INE&xpgid=ine_publica- coes&PUBLICA-
	COESpub_boui=277104047&PUBLICA-
	COESmodo=2
Link	https://www.pordata.pt/Portu-
	gal/Sal%C3%Alrio+m%C3%ADnimo+nacio-
	nal-74
	https://knoema.com/atlas/Portugal/to-
	pics/Demographics/Population/Net-mi-
	gration-rate



# **Split-Dalmatia**

Tab. 3 – Split-Dalmatia region partner's submitted data.

Country	Croatia
Region	Split-Dalmatia County
Year of publication	2011
Surface km²	56,594.00
Total Population	4,203,604
Total Population - Male	2,028,640
Total Population - Female	2,174,964
Rural population	1,975,694(b)
Urban population	2,227,910(b)
Population density p/km <sup>2</sup>	75.8
Population under 18 years	896,605
Population between 19 and 65	2,629,651
years	
Population over 65 years	758,633
n° births	37,537
n° deaths	51,542
% immigration	0.33%(b)
% emigration	0.87%(b)
Life expectancy	77.28
Literacy rate	98.10%
Male literacy rate	99.30%
Female literacy rate	97.10%
Unemployment rate	12.20%
Male unemployment rate	10.40%
Female unemployment rate	14.60%
Source	DZS(6) HZZ - data is on national level(7)
Link	https://www.dzs.hr/ www.hzz.hr/



#### Crete

Tab. 4 – Crete region partner's submitted data.

RegionRegion of CreteYear of publication2011Surface km²8,303.00Total Population625,065Total Population - Male309,656Total Population - Female315,409Rural population408,899Urban population216,166Population density p/km²75,28Population under 18 years75,28Population between 19 and 65390,008years103,840n° births6,619n° deaths5,692% immigration1.08%% emigration0.80%Life expectancy86,60Literacy rate98.02%(b)Male literacy rate98.62%(b)Unemployment rate97.44%(b)Unemployment rate19.90%Female unemployment rate19.90%ELSTAT(8)ELSTAT(8)	Country	Greece
Surface km²       8,303.00         Total Population       625,065         Total Population - Male       309,656         Total Population - Female       315,409         Rural population       408,899         Urban population       216,166         Population density p/km²       75,28         Population under 18 years       131,217         Population between 19 and 65 years       390,008         Population over 65 years       103,840         n° births       6,619         n° deaths       5,692         % immigration       1.08%         % emigration       0.80%         Life expectancy       86.60         Literacy rate       98.02%(b)         Male literacy rate       98.62%(b)         Female literacy rate       97.44%(b)         Unemployment rate       19.90%         Female unemployment rate       28.10%         Source       ELSTAT(8)	Region	Region of Crete
Total Population 625,065  Total Population - Male 309,656  Total Population - Female 315,409  Rural population 408,899  Urban population 216,166  Population density p/km² 75,28  Population under 18 years 131,217  Population between 19 and 65 years 103,840  n° births 6,619  n° deaths 5,692  % immigration 1.08%  % emigration 1.08%  % emigration 0.80%  Life expectancy 86.60  Literacy rate 98.02%(b)  Male literacy rate 98.62%(b)  Female literacy rate 97.44%(b)  Unemployment rate 23.50%  Male unemployment rate 19.90%  Female unemployment rate 28.10%  Source ELSTAT(8)	Year of publication	2011
Total Population - Male  Total Population - Female Rural population Urban population Urban population 216,166 Population density p/km² Population between 18 years Population between 19 and 65 years Population over 65 years n° births n° deaths % emigration Life expectancy Literacy rate Male literacy rate Unemployment rate Female unemployment rate Source  309,656 315,409 408,899 131,217 75,28 75,28 131,217 90,008 290,008	Surface km <sup>2</sup>	8,303.00
Total Population - Female Rural population Urban population 216,166 Population density p/km² Population under 18 years Population between 19 and 65 years Population over 65 years n° births n° deaths semigration female literacy rate Female literacy rate Male unemployment rate Source  315,409 408,899 408,899 126,166 216,166 275,28 75,28 390,008 131,217 390,008 290,008 131,217 290,008 290,0	Total Population	625,065
Rural population 408,899 Urban population 216,166 Population density p/km² 75,28 Population under 18 years 131,217 Population between 19 and 65 years 390,008 Population over 65 years 103,840 n° births 6,619 n° deaths 5,692 % immigration 1.08% % emigration 0.80% Life expectancy 86.60 Literacy rate 98.02%(b) Male literacy rate 98.62%(b) Female literacy rate 97.44%(b) Unemployment rate 97.44%(b) Unemployment rate 19.90% Female unemployment rate 28.10% Source ELSTAT(8)	Total Population - Male	309,656
Urban population Population density p/km² Population under 18 years Population between 19 and 65 years Population over 65 years n° births n° deaths % emigration Life expectancy Literacy rate Male literacy rate Unemployment rate Female unemployment rate Source  216,166 75,28 75,28 75,28 75,28 75,28 131,217 390,008 390,008 390,008 390,008 00,619	Total Population - Female	315,409
Population density p/km² Population under 18 years Population between 19 and 65 years  Population over 65 years Populatio	Rural population	408,899
Population under 18 years  Population between 19 and 65 years  Population over 65 years  Population over 65 years  n° births  n° deaths  % emigration  Life expectancy  Literacy rate  Male literacy rate  Male unemployment rate  Female unemployment rate  Source  131,217  390,008  390,008  103,840  0,619  n° deaths  5,692  % immigration  0.80%  1.08%  86.60  1.08%  98.02%(b)  98.02%(b)  97.44%(b)  23.50%  ELSTAT(8)	Urban population	216,166
Population between 19 and 65 years  Population over 65 years  n° births  n° deaths  % immigration  Life expectancy  Literacy rate  Male literacy rate  Male unemployment rate  Female unemployment rate  Source  390,008  390,008  390,008  390,008  390,008  390,008  390,008  390,008  6,619  0,809  6,629  86.60  28.02%(b)  98.02%(b)  98.02%(b)  97.44%(b)  19.90%  ELSTAT(8)	Population density p/km²	75,28
years  Population over 65 years  n° births  n° deaths  % immigration  Life expectancy  Literacy rate  Male literacy rate  Unemployment rate  Male unemployment rate  Female unemployment rate  Source  103,840  6,619  1.08%  8,692  86.60  1.08%  86.60  98.02%(b)  98.62%(b)  97.44%(b)  19.90%  ELSTAT(8)	Population under 18 years	131,217
Population over 65 years  n° births  n° deaths  % immigration  Life expectancy  Literacy rate  Male literacy rate  Male unemployment rate  Female unemployment rate  Source  103,840  6,619  6,619  1.08%  9,692  86.60  1.08%  98.02%(b)  98.02%(b)  98.62%(b)  97.44%(b)  23.50%  103,840  6,619  1.08%  98.620  86.60  1.08%  1.08%  86.60  1.08%  1.08%  86.60  1.08%  1.0	Population between 19 and 65	390.008
n° births n° deaths 5,692 % immigration % emigration Life expectancy Literacy rate Male literacy rate Male unemployment rate Female unemployment rate Source  6,619 5,692 5,692 6,619 6,61		
n° deaths  % immigration  % emigration  Life expectancy  Literacy rate  Male literacy rate  Male unemployment rate  Female unemployment rate  Source  5,692  8.692  8.600  8.600  8.620(b)  98.02%(b)  98.62%(b)  97.44%(b)  23.50%  19.90%  ELSTAT(8)		
% immigration % emigration 0.80% Life expectancy Literacy rate 98.02%(b) Male literacy rate 98.62%(b) Female literacy rate Unemployment rate Male unemployment rate Female unemployment rate Source  1.08% 86.60 98.02%(b) 98.62%(b) 97.44%(b) 97.44%(b) ELSTAT(8)		
% emigration0.80%Life expectancy86.60Literacy rate98.02%(b)Male literacy rate98.62%(b)Female literacy rate97.44%(b)Unemployment rate23.50%Male unemployment rate19.90%Female unemployment rate28.10%SourceELSTAT(8)		·
Life expectancy Literacy rate  Male literacy rate  Female literacy rate  Unemployment rate  Male unemployment rate  Female unemployment rate  Source  86.60  98.02%(b)  98.02%(b)  97.44%(b)  97.44%(b)  23.50%  19.90%  ELSTAT(8)		
Literacy rate 98.02%(b)  Male literacy rate 98.62%(b)  Female literacy rate 97.44%(b)  Unemployment rate 23.50%  Male unemployment rate 19.90%  Female unemployment rate 28.10%  Source ELSTAT(8)		
Male literacy rate98.62%(b)Female literacy rate97.44%(b)Unemployment rate23.50%Male unemployment rate19.90%Female unemployment rate28.10%SourceELSTAT(8)	-	
Female literacy rate 97.44%(b) Unemployment rate 23.50% Male unemployment rate 19.90% Female unemployment rate 28.10% Source ELSTAT(8)	-	` ,
Unemployment rate 23.50%  Male unemployment rate 19.90%  Female unemployment rate 28.10%  Source ELSTAT(8)		` ,
Male unemployment rate  Female unemployment rate  Source  19.90%  28.10%		· ·
Female unemployment rate  Source 28.10%  ELSTAT(8)		23.50%
Source ELSTAT(8)		12.2.2.1
Link www.statistics.gr		
	Link	www.statistics.gr



### **Bosnia & Herzegovina**

Tab. 5 – Bosnia & Herzegovina region partner's submitted data.

Country	Bosnia and Herzegovina
Region	Bosnia and Herzegovina
Year of publication	
Surface km²	5,763.20
Total Population	316,905
Total Population - Male	156,329
Total Population - Female	160,576
Rural population	201,853
Urban population	115,052
Population density p/km <sup>2</sup>	54.99
Population under 18 years	70,679.94
Population between 19 and 65	200,882.32
years	
Population over 65 years	45,342.74
n° births	2,429.00
n° deaths	3,231.00
% immigration	1.06%
% emigration	47.39%
Life expectancy	76.91
Literacy rate	98.23%(b)
Male literacy rate	99.53%(b)
Female literacy rate	97.08%(b)
Unemployment rate	20%(a)
Male unemployment rate	19.20%(a)
Female unemployment rate	21.50%(a)
	Federalni zavod za statistiku(9)
Source	countryeconomy.com(10)
	World Bank Group(11)
	http://fzs.ba/
	https://countryeconomy.com/coun-
Link	tries/compare/bosnia-herzegovina/euro-
	<u>zone</u> ttps://data.worldbank.org/indica-
	tor/SP.DYN.LE00.IN?locations=BA
	tor/3P.DTN.LEOU.IIN: IOCations-DA



### Catalonia

Tab. 6 – Catalonia region partner's submitted data.

Country	Spain
Region	Catalonia
Year of publication	2018, 2017, 2016
Surface km <sup>2</sup>	32,108.00
Total Population	7,534,813
Total Population - Male	3,689,012
Total Population - Female	3,845,801
Rural population	342,309
Urban population	7,192,504
Population density p/km²	234.67
Population under 18 years	1,556,178
Population between 19 and 65	4,559,160
years	· · ·
Population over 65 years	1,419,475
n° births	275,896
n° deaths	253,156
% immigration	37.70%
% emigration	37.10%
Life expectancy	83.20
Literacy rate	98.58%
Male literacy rate	99.16%
Female literacy rate	98.03%
Unemployment rate	12.19%
Male unemployment rate	11.49%
Female unemployment rate	12.97%
Source	IDESCAT(12)
Link	https://www.ides- cat.cat/pub/?id=aec&n=195



### **Andalusia**

Tab. 7 – Andalusia region partner's submitted data.

Country	Spain
Region	Andalusia
Year of publication	2017
Surface km <sup>2</sup>	87,268
Total Population	8,379,248
Total Population - Male	4,131,601
Total Population - Female	4,247,647
Rural population	3,770,662
Urban population	4,608,586
Population density p/km <sup>2</sup>	96.38
Population under 18 years	1,842,256
Population between 19 and 65	5,248,932
years	, i
Population over 65 years	1,288,060
n° births	74,456
n° deaths	71,119
% immigration	3.35%(b)
% emigration	3.40%(b)
Life expectancy	81.34
Literacy rate	96.40%
Male literacy rate	97.78%
Female literacy rate	95.20%
Unemployment rate	24.70%
Male unemployment rate	21.60%
Female unemployment rate	28.60%
Source	Instituto de Estadisticas de Andalucia (13)
Link	https://www.juntadeandalucia.es/institu- todeestadisticaycartografia



### **Emilia-Romagna**

Tab. 8 – Emilia-Romagna region partner's submitted data.

Country	Italy
Region	Emilia-Romagna
Year of publication	2017 - 2018
Surface km <sup>2</sup>	22,452.76
Total Population	4,461,612
Total Population - Male	2,167,276
Total Population - Female	2,294,336
Rural population	2,856,035
Urban population	1,605,577
Population density p/km <sup>2</sup>	198.71
Population under 18 years	708,622
Population between 19 and 65	2,691,162
years	
Population over 65 years	1,061,828
n° births	33,011
n° deaths	51,064
% immigration	3.58%
% emigration	3.09%
Life expectancy	83.20
Literacy rate	100.00%
Male literacy rate	100.00%
Female literacy rate	100.00%
Unemployment rate	6.50%
Male unemployment rate	5.30%
Female unemployment rate	8.00%
Source	ISTAT (Italian National Institute of Statis- tics)(1) Regione Emilia-Romagna(14)
Link	http://dati.istat.it/ http://statistica.regione.emilia-romagna.it/



### Slovenia

Tab. 9 – Slovenia region partner's submitted data.

Country	Slovenia
Region	Slovenia
Year of publication	2018
Surface km <sup>2</sup>	20,273,00
Total Population	2,066,880
Total Population - Male	1,027,041
Total Population - Female	1,039,839
Rural population	1,040,632
Urban population	1,026,248
Population density p/km²	101.95
Population under 18 years	384,873
Population between 19 and 65	1,308,566
years	
Population over 65 years	373,441
n° births	20,241
n° deaths	19,689
% immigration	0.91%(a)
% emigration	0.85%(a)
Life expectancy	77.70
Literacy rate	99.70%(a)
Male literacy rate	99.70%(a)
Female literacy rate	99.70%(a)
Unemployment rate	8.80%
Male unemployment rate	7.80%
Female unemployment rate	9.90%
Source	Statistical office Republic of Slovenia (SI- Stat Database)(15) World Bank(16) EUROSTAT(2) Employment Service of Slovenia(17)
Link	http://pxweb.stat.si/pxweb/dialog/stat-file1.asp https://data.worldbank.org/indica- tor/SP.URB.TOTL?locations=SI http://ec.europa.eu/eurostat/data/data- base http://english.ess.gov.si



### **Sicily**

#### Tab. 10 – Sicily region partner's submitted data (a)

Italy
Sicily
2018
25,832.39
5,026,989
2,445,343
2,581,646
3,307,407(a)
1,719,582(a)
194.60
703,778(b)
3,277,597(b)
1,045,614(b)
41,479
54,358
35.34%
24.61%
81.60
98.05%
98.14%
97.96%
21.50%
20.40%
23.40%
I.Stat(1)
http://dati.istat.it/



# Albania (a)

Tab. 11 – Albania region partner's submitted data.

Country	Albania
Region	Albania
Year of publication	2018
Surface km <sup>2</sup>	28,748
Total Population	3,047,987
Total Population - Male	1,506,748
Total Population - Female	1,541,239
Rural population	1,240,531
Urban population	1,807,456
Population density p/km <sup>2</sup>	106.02
Population under 18 years	550,116
Population between 19 and 65	2,135,451
years	
Population over 65 years	362,420
n° births	40,233
n° deaths	20,726
% immigration	3.07%
% emigration	3.40%
Life expectancy	78.50
Literacy rate	98%
Male literacy rate	98%
Female literacy rate	97%
Unemployment rate	14.00%
Male unemployment rate	13.00%
Female unemployment rate	12.30%
Source	CIA World Factbook(18)
	Knoema World Data Atlas(19)
	https://www.cia.gov/library/publica-
Link	tions/the-world-factbook.html
	https://knoema.com/atlas/Albania/to-
	pics/Demographics



# Cyprus (c)

Tab. 12 – Cyprus region partner's submitted data.

Country	Cyprus
Region	Cyprus
Year of publication	2018
Surface km <sup>2</sup>	9,251
Total Population	1,221,549
Total Population - Male	624,021
Total Population - Female	597,528
Rural population	405,554
Urban population	815,995
Population density p/km <sup>2</sup>	132.05
Population under 18 years	190,603
Population between 19 and 65	883,267
years	
Population over 65 years	147,679
n° births	13,804
n° deaths	8,307
% immigration	1.84%
% emigration	0.97%
Life expectancy	78.80
Literacy rate	99.10%
Male literacy rate	99.50%
Female literacy rate	98.70%
Unemployment rate	10.60%
Male unemployment rate	11.00%
Female unemployment rate	10.10%
	CIA World Factbook(18)
Source	Knoema World Data Atlas(20)
	countryeconomy.com(21)
	https://www.cia.gov/library/publications/the-
	world-factbook.html https://knoema.com/atlas/Cyprus/topics/Demo-
Link	graphics
	https://countryeconomy.com/unemployment/cy-
	prus



# 3.1.2. Data by item

#### **Surface data**

Tab. 13 – All Partners' surface in Km<sup>2</sup>

	Surface km²
LP1 Campania	13,595.00
PP1 Portugal	4,996.79
PP2 Croatia	56,594.00
PP3 Crete	8,303.00
PP4 Bosnia & Herzegovina	5,763.20
PP5/PP11 Catalonia	32,108.00
PP6 Andalusia	87,268.00
PP7 Emilia Romagna	22,452.76
PP8 Slovenia	20,273.00
PP9 Sicily	25,832.39
PP10 Albania	28,748.00
PP12 Cyprus	9,251.00

#### **Population data**

Tab. 14 – All Partners' total population

	Total Population
LP1 Campania	5,826,860
PPI Portugal	441,469
PP2 Croatia	4,203,604
PP3 Crete	625,065
PP4 Bosnia & Herzegovina	316,905
PP5/PP11 Catalonia	7,534,813
PP6 Andalusia	8,379,248
PP7 Emilia Romagna	4,461,612
PP8 Slovenia	2,066,880
PP9 Sicily	5,026,989
PP10 Albania	3,047,987
PP12 Cyprus	1,221,549



Tab. 15 – All Partners' total male population

	Total Population - Male
LP1 Campania	2,841,049
PP1 Portugal	211,339
PP2 Croatia	2,028,640
PP3 Crete	309,656
PP4 Bosnia & Herzegovina	156,329
PP5/PP11 Catalonia	3,689,012
PP6 Andalusia	4,131,601
PP7 Emilia Romagna	2,167,276
PP8 Slovenia	1,027,041
PP9 Sicily	2,445,343
PP10 Albania	1,506,748
PP12 Cyprus	624,021

Tab. 16 – All Partners' total female population

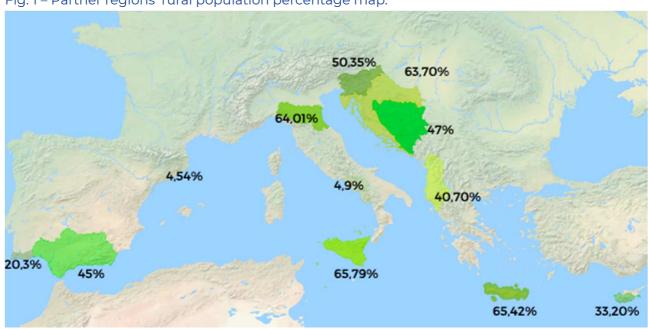
	Total Population – Female
LP1 Campania	2,985,811
PPI Portugal	230,130
PP2 Croatia	2,174,964
PP3 Crete	315,409
PP4 Bosnia & Herzegovina	160,576
PP5/PP11 Catalonia	3,845,801
PP6 Andalusia	4,247,647
PP7 Emilia Romagna	2,294,336
PP8 Slovenia	1,039,839
PP9 Sicily	2,581,646
PP10 Albania	1,541,239
PP12 Cyprus	597,528



Tab. 17 – All Partners' rural population

	Rural population
LP1 Campania	285,516
PP1 Portugal	77,856
PP2 Croatia	1,975,694
PP3 Crete	408,899
PP4 Bosnia & Herzegovina	201,853
PP5/PP11 Catalonia	342,309
PP6 Andalusia	3,770,662
PP7 Emilia Romagna	2,856,035
PP8 Slovenia	1,040,632
PP9 Sicily	3,307,407
PP10 Albania	1,240,531
PP12 Cyprus	405,554

Fig. 1 – Partner regions' rural population percentage map.





Tab. 18 – All Partners' urban population

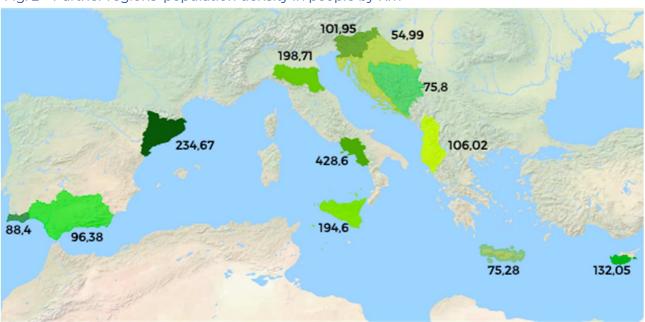
	Urban population
LP1 Campania	5,541,344
PP1 Portugal	305,726
PP2 Croatia	2,227,910
PP3 Crete	216,166
PP4 Bosnia & Herzegovina	115,052
PP5/PP11 Catalonia	7,192,504
PP6 Andalusia	4,608,586
PP7 Emilia Romagna	1,605,577
PP8 Slovenia	1,026,248
PP9 Sicily	1,719,582
PP10 Albania	1,807,456
PP12 Cyprus	815,995

Tab. 19 – All Partners' population density in people by Km<sup>2</sup>

	Population density p/km²
LP1 Campania	428.60
PP1 Portugal	88.40
PP2 Croatia	75.80
PP3 Crete	75.28
PP4 Bosnia & Herzegovina	54.99
PP5/PP11 Catalonia	234.67
PP6 Andalusia	96.38
PP7 Emilia Romagna	198.71
PP8 Slovenia	101.95
PP9 Sicily	194.60
PP10 Albania	106.02
PP12 Cyprus	132.05



Fig. 2 – Partner regions' population density in people by Km²



Tab. 20 – All Partners' population under 18 years old

	Population under 18 years
LP1 Campania	874,029
PP1 Portugal	66,567
PP2 Croatia	597,234
PP3 Crete	131,217
PP4 Bosnia & Herzegovina	70,680
PP5/PP11 Catalonia	1,556,178
PP6 Andalusia	1,842,256
PP7 Emilia Romagna	708,622
PP8 Slovenia	384,873
PP9 Sicily	703,778
PP10 Albania	550,116
PP12 Cyprus	190,603



Tab. 21 – All Partners' population between 18 and 65 years old

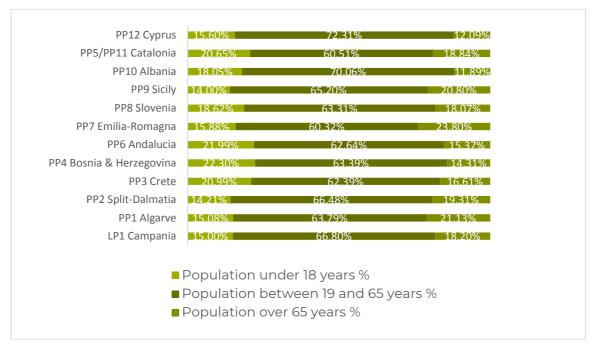
	Population between 19
	and 65 years
LP1 Campania	3,892,342
PPI Portugal	281,631
PP2 Croatia	2,794,727
PP3 Crete	390,008
PP4 Bosnia & Herzegovina	200,882
PP5/PP11 Catalonia	4,559,160
PP6 Andalusia	5,248,932
PP7 Emilia Romagna	2,691,162
PP8 Slovenia	1,308,566
PP9 Sicily	3,277,597
PP10 Albania	2,135,451
PP12 Cyprus	883,267

Tab. 22 – All Partners' population over 65 years old

	Population over 65 years
LP1 Campania	1,060,489
PP1 Portugal	93,271
PP2 Croatia	811,643
PP3 Crete	103,840
PP4 Bosnia & Herzegovina	45,343
PP5/PP11 Catalonia	1,419,475
PP6 Andalusia	1,288,060
PP7 Emilia Romagna	1,061,828
PP8 Slovenia	373,441
PP9 Sicily	1,045,614
PP10 Albania	362,420
PP12 Cyprus	147,679



Fig. 3 – Partner regions' population by age in percentages



Tab. 23 – All Partners' number of births

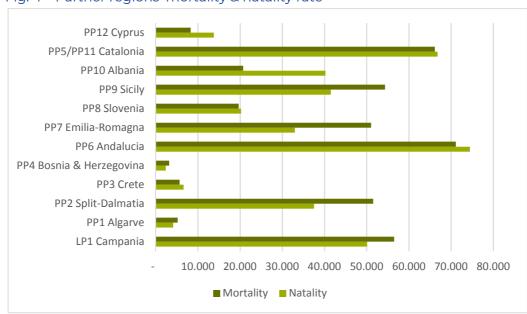
	n° births
LP1 Campania	50,111
PPI Portugal	4,175
PP2 Croatia	37,537
PP3 Crete	6,619
PP4 Bosnia & Herzegovina	2,429
PP5/PP11 Catalonia	66,803
PP6 Andalusia	74,456
PP7 Emilia Romagna	33,011
PP8 Slovenia	20,241
PP9 Sicily	41,479
PP10 Albania	40,233
PP12 Cyprus	13,804



Tab. 24 - All Partners' number of deaths

	n° deaths
LP1 Campania	56,520
PPI Portugal	5,214
PP2 Croatia	51,542
PP3 Crete	5,692
PP4 Bosnia & Herzegovina	3,231
PP5/PP11 Catalonia	66,165
PP6 Andalusia	71,119
PP7 Emilia Romagna	51,064
PP8 Slovenia	19,689
PP9 Sicily	54,358
PP10 Albania	20,726
PP12 Cyprus	8,307

Fig. 4 – Partner regions' mortality & natality rate





Tab. 25 – All Partners' immigration rate

	% immigration
LP1 Campania	0.77%
PP1 Portugal	1.80%
PP2 Croatia	0.33%
PP3 Crete	1.08%
PP4 Bosnia & Herzegovina	1.06%
PP5/PP11 Catalonia	37.70%
PP6 Andalusia	3.35%
PP7 Emilia Romagna	3.58%
PP8 Slovenia	0.91%
PP9 Sicily	35.34%
PP10 Albania	3.07%
PP12 Cyprus	1.84%

Tab. 26 – All Partners' emigration rate

	% emigration
LP1 Campania	0.78%
PPI Portugal	4.46%
PP2 Croatia	0.87%
PP3 Crete	0.80%
PP4 Bosnia & Herzegovina	47.39%
PP5/PP11 Catalonia	37.10%
PP6 Andalusia	3.40%
PP7 Emilia Romagna	3.09%
PP8 Slovenia	0.85%
PP9 Sicily	24.61%
PP10 Albania	3.40%
PP12 Cyprus	0.97%



Tab. 27 – Partner regions' immigration rate, emigration rate and net migration rate

	% Immigration	% Emigration	Diference
LP1 Campania	0.77%	0.77%	0.00%
PP1 Algarve	1.80%	4.46%	-2.66%
PP2 Split-Dalmatia	0.33%	0.87%	-0.53%
PP3 Crete	1.08%	0.80%	0.28%
PP4 Bosnia & Herzegovina	1.06%	47.39%	-46.33%
PP6 Andalucia	3.35%	3.40%	-0.05%
PP7 Emilia-Romagna	3.58%	3.09%	0.49%
PP8 Slovenia	0.91%	0.85%	0.06%
PP9 Sicily	35.34%	24.61%	10.73%
PP10 Albania	3.07%	3.40%	-0.33%
PP5/PP11 Catalonia	37.70%	37.10%	0.60%
PP12 Cyprus	1.84%	0.97%	0.87%

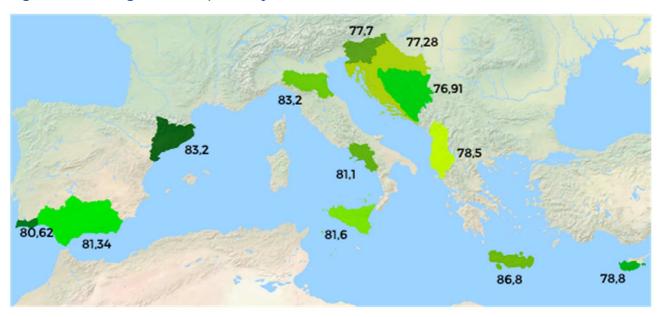
## Life expectancy

Tab. 28 – All Partners' life expectancy rates

	Life expectancy
LP1 Campania	81.10
PPI Portugal	80.62
PP2 Croatia	77.28
PP3 Crete	86.60
PP4 Bosnia & Herzegovina	76.91
PP5/PP11 Catalonia	83.20
PP6 Andalusia	81.34
PP7 Emilia Romagna	83.20
PP8 Slovenia	77.70
PP9 Sicily	81.60
PP10 Albania	78.50
PP12 Cyprus	78.80



Fig. 5 – Partner regions' life expectancy at birth



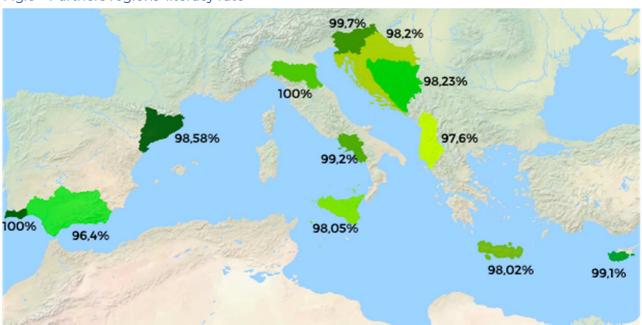
#### Literacy

Tab. 29 – All Partners' literacy rates

	Literacy rate
LP1 Campania	99.20%
PP1 Portugal	100.00%
PP2 Croatia	98.10%
PP3 Crete	98.02%
PP4 Bosnia & Herzegovina	98.23%
PP5/PP11 Catalonia	98.58%
PP6 Andalusia	96.40%
PP7 Emilia Romagna	100.00%
PP8 Slovenia	99.70%
PP9 Sicily	98.05%
PP10 Albania	97.60%
PP12 Cyprus	99.10%



Fig.6 – Partners regions' literacy rate



Tab. 30 – All Partners' total male literacy rates

	Male literacy rate
LP1 Campania	99.40%
PPI Portugal	100.00%
PP2 Croatia	99.30%
PP3 Crete	98.62%
PP4 Bosnia & Herzegovina	99.53%
PP5/PP11 Catalonia	99.16%
PP6 Andalusia	97.78%
PP7 Emilia Romagna	100.00%
PP8 Slovenia	99.70%
PP9 Sicily	98.14%
PP10 Albania	98.40%
PP12 Cyprus	99.50%



Tab. 31 – All Partners' total female literacy rates

	Female literacy rate
LP1 Campania	99.40%
PP1 Portugal	100.00%
PP2 Croatia	97.10%
PP3 Crete	97.44%
PP4 Bosnia & Herzegovina	97.08%
PP5/PP11 Catalonia	98.03%
PP6 Andalusia	95.20%
PP7 Emilia Romagna	100.00%
PP8 Slovenia	99.70%
PP9 Sicily	97.96%
PP10 Albania	96.90%
PP12 Cyprus	98,70%

### **Unemployment**

Tab. 32 – All Partners' unemployment rates

	Unemployment rate
LP1 Campania	21.20%
PPI Portugal	9.20%
PP2 Croatia	12.20%
PP3 Crete	23.50%
PP4 Bosnia & Herzegovina	20.00%
PP5/PP11 Catalonia	12.19%
PP6 Andalusia	24.70%
PP7 Emilia Romagna	6.50%
PP8 Slovenia	8.80%
PP9 Sicily	21.50%
PP10 Albania	14.00%
PP12 Cyprus	10.60%



Tab. 33 – All Partners' male unemployment

	Male unemployment rate
LP1 Campania	19.40%
PP1 Portugal	10.00%
PP2 Croatia	10.40%
PP3 Crete	19.90%
PP4 Bosnia & Herzegovina	19.20%
PP5/PP11 Catalonia	11.49%
PP6 Andalusia	21.60%
PP7 Emilia Romagna	5.30%
PP8 Slovenia	7.80%
PP9 Sicily	20.40%
PP10 Albania	13.00%
PP12 Cyprus	11.00%

Tab. 34 – All Partners' female unemployment

	Female unemployment rate
LP1 Campania	24.30%
PP1 Portugal	8.40%
PP2 Croatia	14.60%
PP3 Crete	28.10%
PP4 Bosnia & Herzegovina	21.50%
PP5/PP11 Catalonia	12.97%
PP6 Andalusia	28.60%
PP7 Emilia Romagna	8.00%
PP8 Slovenia	9.90%
PP9 Sicily	23.40%
PP10 Albania	12.30%
PP12 Cyprus	10.10%



# 3.2. Economic Factors

### 3.2.1. Data by partners

#### Campania

Tab. 35 – Campania region partner's submitted data.

Country	ITALIA	
Region	CAMPANIA	
Year of publication	2010-2018	
Minimum salary	12,707.04 €	
Average salary	26,000.00 €	
Rent per capita	24,373.00 €	
Risk premium	250.60	
Government debt	8.50%	
Interest rate	4.80%	
CPI	102.30	
Public expenditure on health	14.00%	
Public expenditure on agriculture/fishing/food	N.A	
Public expenditure on education	9.00%	
Public expenditure on research	1.30%	
Production of the primary sector	2,248,890,000.00 €	
Production of the secondary sector	13,900,700,000.00 €	
Production of the tertiary sector	68,588,020,000.00 €	
Fishing/Agricultural/Animal export		
Fishing/Agricultural/Animal import		
Food and beverage basket consumer goods		
First most produced food	Cereals	
Average price of the producer of the first most pro-	n.a.	
duced food	i i.a.	
Average price to the consumer of the first most pro-	108.80 €	
duced food		
Second most produced food	Olive	
Average price of the producer of the second most produced food	n.a.	
Average price to the consumer of the second most	174.30 €	
produced food		
Third most produced food	Fruit	
Average price of the producer of the third most pro-	n.a.	
duced food		
Average price to the consumer of the third most pro-	104.50 €	
duced food		
Fourth most produced food	Wine	
Average price of the producer of the fourth most produced food	n.a.	
Average price to the consumer of the fourth most	143.70 €	
produced food	1 13.70 C	



Fifth most produced food	Vegetables	
Average price of the producer of the fifth most produced food	n.a	
Average price to the consumer of the fifth most produced food	120.10 €	

### **Algarve**

Tab. 36 – Algarve region partner's submitted data.

Country	Portugal
Region	Algarve
Year of publication	2017
Minimum salary	6,960.00 €(b)
Average salary	11,113.56 €(b)
Rent per capita	7,261.00 €
Risk premium	144.00
Government debt	246,144,100,000.00 €
Interest rate	2.40%
CPI	101.20(c)
Public expenditure on health	8,757,700,000.00 €
Public expenditure on agriculture/fishing/food	446,600,000.00 €
Public expenditure on education	7,289,200,000.00 €
Public expenditure on research	1,838,000,000.00 €
Production of the primary sector	214,363,000.00 €
Production of the secondary sector	423,800,000.00€
Production of the tertiary sector	4,765,516,000.00 €
Fishing/Agricultural/Animal export	80,802,195,000.00 €
Fishing/Agricultural/Animal import	130,379,208,000.00 €
Food and beverage basket consumer goods	2,076.00 €
First most produced food	Orange
Average price of the producer of the first most produced food	0.70 €
Average price to the consumer of the first most produced food	1.32 €
Second most produced food	Tangerine
Average price of the producer of the second most	1.00 €
produced food	1.00 €
Average price to the consumer of the second most	1.99 €
produced food	1.55 €
Third most produced food	Lemon
Average price of the producer of the third most produced food	1.00 €



Average price to the consumer of the third most produced food	2.37 €
Fourth most produced food	potatoe (white, "pri- mor")
Average price of the producer of the fourth most produced food	0.60 €
Average price to the consumer of the fourth most produced food	3.99 €
Fifth most produced food	table grape var Vitória
Average price of the producer of the fifth most produced food	2.00€
Average price to the consumer of the fifth most produced food	3.50 €

# **Split-Dalmatia**

Tab. 37 – Split-Dalmatia region partner's submitted data.

Country	Croatia
Region	Split-Dalmatia County
Year of publication	2018
Minimum salary	5,551.50 €(b)(22)
Average salary	9,988.43 €(b)
Rent per capita	12,133.41 €(b)
Risk premium	
Government debt	82.90%
Interest rate	
CPI	101.40
Public expenditure on health	1,217,150,388.68 €(b)
Public expenditure on agriculture/fishing/food	914,543,938.46 €(b)
Public expenditure on education	1,855,986,228.04 €(b)
Public expenditure on research	
Production of the primary sector	1,501,493,156.37 €(b)
Production of the secondary sector	15,606,428,867.69 €(b)
Production of the tertiary sector	28,391,870,593.11 €(b)
Fishing/Agricultural/Animal export	1,745,000,000.00 €(b)
Fishing/Agricultural/Animal import	2,614,000,000.00 €(b)
Food and beverage basket consumer goods	904.39 €(b)
First most produced food	
Average price of the producer of the first most pro-	
duced food	
Average price to the consumer of the first most pro-	
duced food	
Second most produced food	



Average price of the producer of the second most produced food

Average price to the consumer of the second most produced food

Third most produced food

Average price of the producer of the third most produced food

Average price to the consumer of the third most produced food

Fourth most produced food

Average price of the producer of the fourth most produced food

Average price to the consumer of the fourth most produced food

Fifth most produced food

Average price of the producer of the fifth most produced food

Average price to the consumer of the fifth most produced food

#### Crete

Tab. 38 – Crete region partner's submitted data.

Country	Greece
Region	Region Of Crete
Year of publication	2016
Minimum salary	7.032,96 €(b)
Average salary	
Rent per capita	9,716.00 €
Risk premium	331(c)
Government debt	343.700.000.000,00 €
Interest rate	
CPI	105.00
Public expenditure on health	9,034,700,000.00€(b)
Public expenditure on agriculture/fishing/food	
Public expenditure on education	
Public expenditure on research	
Production of the primary sector	
Production of the secondary sector	
Production of the tertiary sector	
Fishing/Agricultural/Animal export	
Fishing/Agricultural/Animal import	
Food and beverage basket consumer goods	



First most produced food	Olive oil
Average price of the producer of the first most pro-	
duced food	
Average price to the consumer of the first most pro-	
duced food	
Second most produced food	Vegetables
Average price of the producer of the second most	
produced food	
Average price to the consumer of the second most	
produced food	
Third most produced food	Fruit
Average price of the producer of the third most pro-	
duced food	
Average price to the consumer of the third most	
produced food	
Fourth most produced food	Meat From Sheeps &
	Goats
Average price of the producer of the fourth most	
produced food	
Average price to the consumer of the fourth most	
produced food	
Fifth most produced food	Milk
Average price of the producer of the fifth most pro-	
duced food	
Average price to the consumer of the fifth most pro-	
duced food	

### **Bosnia & Herzegovina**

Tab. 39 – Bosnia & Herzegovina region partner's submitted data.

Country	Bosnia and Herzegovina
Region	Herzegovina-Neretva Canton- West Herzegovina Canton
Year of publication	
Minimum salary	2,551.14 €(b)(23)
Average salary	5,322.55 €(b)
Rent per capita	4,592.00 €(b)
Risk premium	107.50
Government debt	39.05%
Interest rate	4.38%
CPI	101.70
Public expenditure on health	1,313,409.96 €



Public expenditure on agriculture/fish-	2.50%
ing/food Public expenditure on education	4%
Public expenditure on research	470 13,929,177.04 €
•	13,929,177.04 €
Production of the primary sector	
Production of the secondary sector	
Production of the tertiary sector	/ EU OUT UE / / C C/- \
Fishing/Agricultural/Animal export	457,071,754.46 €(a)
Fishing/Agricultural/Animal import	1,385,317,295.73 €(a)
Food and beverage basket consumer goods	725.77 €
First most produced food	Cow's milk, whole, fresh
Average price of the producer of the first	0.28 €
most produced food	
Average price to the consumer of the first	0.72 €
most produced food	
Second most produced food	Maize
Average price of the producer of the second	
most produced food	
Average price to the consumer of the second	
most produced food	
Third most produced food	Fresh vegetables
Average price of the producer of the third	
most produced food	
Average price to the consumer of the third	
most produced food	
Fourth most produced food	Potatoes
Average price of the producer of the fourth	0.28 €
most produced food	3.23
Average price to the consumer of the fourth	0.51 €
most produced food	
Fifth most produced food	Wheat
Average price of the producer of the fifth	0.25 €
most produced food	0.23 C
Average price to the consumer of the fifth	0.56 €
most produced food	0.50 €

### Catalonia

Tab. 40 – Catalonia region partner's submitted data.

Country	Spain
Region	Catalonia
Year of publication	2017, 2018
Minimum salary	10,302.60 €
Average salary	24,454.64 €



Rent per capita	31,302.34 €
Risk premium	306.8
Government debt	77,740,000,000.00 €
Interest rate	2.19%
CPI	104.5
Public expenditure on health	8,876,530,000.00 €
Public expenditure on agriculture/fish-	
ing/food	400,000,000.00€
Public expenditure on education	7,767,952,000.00 €
Public expenditure on research	503,800,000.00€
Production of the primary sector	2,169,000,000.00 €
Production of the secondary sector	56,593,000,000.00 €
Production of the tertiary sector	156,490,000,000.00 €
Fishing/Agricultural/Animal export	1,666,659,058.79 €
Fishing/Agricultural/Animal import	3,923,427,044.13 €
Food and beverage basket consumer goods	01 Cereals and derivatives 02 Bread 03 Beef 04 Sheep meat 05 Pork meat 06 poultry meat 07 Other meats 08 Fresh and frozen fish 09 Crustaceans, molluscs and fish preparations 10 eggs 11 Milk 12 Dairy products 13 Oils and fats 14 Fresh fruits 15 Preserved fruits and nuts 16 Legumes and fresh vegetables 17 Prepared vegetables and legumes 18 Potatoes and their preparations 19 Coffee, cocoa and infusions 20 Sugar 21 Other food preparations 22 Mineral water, soft drinks and juices 23 Alcoholic beverages 24 Tobacco
First most produced food	Pork meat
Average price of the producer of the first most produced food	1.40 €
Average price to the consumer of the first	_
most produced food	6.12 €
Second most produced food	Poultry meat



Average price of the producer of the second most produced food	1.00€
Average price to the consumer of the second most produced food	2.65 €
Third most produced food	Wine
Average price of the producer of the third most produced food	0.44 €
Average price to the consumer of the third most produced food	2.65 €
Fourth most produced food	Peach
Average price of the producer of the fourth most produced food	0.41 €
Average price to the consumer of the fourth most produced food	1.68 €
Fifth most produced food	Apple
Average price of the producer of the fifth most produced food	0.39 €
Average price to the consumer of the fifth most produced food	1.36 €

#### **Andalusia**

Tab. 41 – Andalusia region partner's submitted data.

Country	Spain
Region	Sevilla
Year of publication	2016-2017
Minimum salary	10,302.60 €
Average salary	22,536.00 €
Rent per capita	18,470.00 €
Risk premium	99.00
Government debt	34,260,000,000€
Interest rate	0.1%
CPI	104.10
Public expenditure on health	9,237,635.00 €
Public expenditure on agriculture/fishing/food	921,552.00 €
Public expenditure on education	7,020,252.00 €
Public expenditure on research	488,583.00 €
Production of the primary sector	
Production of the secondary sector	
Production of the tertiary sector	
Fishing/Agricultural/Animal export	
Fishing/Agricultural/Animal import	



Food and beverage basket consumer goods	Dairy, meats, eggs, legumes, sugar, fruits, vegetables.
First most produced food	Vegetables
Average price of the producer of the first most produced food	0.66€
Average price to the consumer of the first most produced food	1.44 €
Second most produced food	Fruits
Average price of the producer of the second most produced food	0.27 €
Average price to the consumer of the second most produced food	0.83 €
Third most produced food	Olive Oil
Average price of the producer of the third most produced food	3.15 €
Average price to the consumer of the third most produced food	4.27 €
Fourth most produced food	Meat
Average price of the producer of the fourth most produced food	1.27 €
Average price to the consumer of the fourth most produced food	2.44€
Fifth most produced food	Cereal
Average price of the producer of the fifth most produced food	0.18 €
Average price to the consumer of the fifth most produced food	1.17 €

### **Emilia-Romagna**

Tab. 42 – Emilia-Romagna region partner's submitted data.

Country	Italy
Region	Emilia-Romagna
Year of publication	2013-2018
Minimum salary	12,707.04 €(b)
Average salary	22,144.20 €
Rent per capita	34,516.00 €(b)
Risk premium	250.60(a)
Government debt	8.50%(a)
Interest rate	4.27%
CPI	100.10
Public expenditure on health	11,118.20 €
Public expenditure on agriculture/fishing/food	13,844.20 €



Public expenditure on education
Public expenditure on research
Production of the primary sector
Production of the secondary sec-

5,055.10 € 35,985.51 €

Production of the tertiary sector Fishing/Agricultural/Animal export

6,117,000,000.00€

Fishing/Agricultural/Animal import

5,792,000,000.00€

Food and beverage basket consumer goods

Food and non-alcoholic beverages: rice, flour and other cereals, fresh bread, packaged bread, fresh confectionery products, packaged bakery products, packaged bakery products, pizza and quiches, dried pasta, fresh pasta, pasta preparations, breakfast cereals, other products based on cereals, beef, veal, pork, ovine and goat meat, poultry, other meats, counter cured meats, packaged cured meats, preparations with minced meat, other meat based preserved or processed products, fresh sea fish, fresh farmed sea fish, fresh freshwater fish, frozen fish, fresh shellfish, fresh crustaceans, frozen seafood, dried, smoked or salted fish and seafood, other preserved or processed fish and seafood, whole milk, skimmed milk, canned milk, yoghurt, hard cheese, soft cheeses and dairy products, processed cheeses, other dairy products, eggs, butter, margarine and other vegetable fats, olive oil, other edible oils, oranges, mandarins, clementines, lemons, grapefruits, bananas, apples, pears, peaches, nectarines, apricots, cherries, plums, grapes, strawberries, watermelons, melons, pineapples, kiwi, dried fruits and walnuts, fruit preserves and fruit products, salad, chicory, spinach, green chard, broccoli, celery, savoy cabbage, cauliflower, cabbage broccoli, cabbage, salad tomatoes, tomatoes for sauce, cucumbers, aubergines,

Food and beverage basket consumer goods



Food and beverage basket consumer goods	courgettes, peas, peppers, green beans, pumpkins, fennel, carrots, onions, garlic, fresh cultivated mushrooms, asparagus, artichokes, frozen vegetables, vegetables dried, vegetables in pack, processed or preserved tomatoes, other processed vegetables, vegetarian and / or vegan preparations, potatoes, frozen potatoes, french fries, sugar, jams, jams and honey, chocolate, confectionery, ice-creams, sauces and condiments, salt, spices and aromatic herbs, baby foods, ready meals, yeasts and other food preparations, coffee, tea, cocoa and chocolate powder, mineral water, carbonatedrinks, other non-alcoholic drinks, fruit and vegetable juices.  Alcoholic beverages and tobaccos: liqueurs, spirits, alcoholic aperitifs, table wines, quality wines, sparkling wines, liqueur wines, lager beers, low-alcohol and non-alcoholic beers, cigarettes, cigars and cigarillos, other tobaccos.  Catering services: meal at the restaurant, pizzerias, self service, alcoholic beverages at the bar, soft drinks at the bar, cafeteria at the bar, pastry and ice cream at the bar, snacks at the bar, consumption of ice cream and pastry products, fast food, vending machines, gastronomy, pizza by slice pizzerias, company canteens, school and other educational institutions cafeteria
First most produced food	Meat
Average price of the producer of the first most produced food	1.68 €
Average price to the consumer of the first most produced food	16.96 €
Second most produced food	dairy food (milk, cheese)
Average price of the producer of	5.42 €
the second most produced food  Average price to the consumer of	
the second most produced food	11.22 €
Third most produced food	Fruits
Average price of the producer of the third most produced food	0.86 €
Average price to the consumer of	4.97 €
the third most produced food	
Fourth most produced food  Average price of the producer of	Vegetables
the fourth most produced food	0.75 €
Average price to the consumer of	1.98 €
the fourth most produced food	
	43



Fifth most produced food	Wine	
Average price of the producer of the fifth most produced food	0.3	9€
Average price to the consumer of the fifth most produced food	2.2	0€

#### Slovenia

Tab. 43 – Slovenia region partner's submitted data.

Country	Slovenia Slovenia
Region Year of publication	2018
Minimum salary	842.79 €
Average salary	1,663.23 €
Rent per capita	1,663.23 €
Risk premium	19,576.00 €
Government debt	31.90%
Interest rate	2.64%
CPI	101.4
Public expenditure on health	2,710,000,000.00 €
Public expenditure on agriculture/fish-	
ing/food	200,300,000.00 €
Public expenditure on education	1,938,311,000.00€
Public expenditure on research	809,180,000.00€
Production of the primary sector	3,570,300.00 €
Production of the secondary sector	571,575,000.00 €
Production of the tertiary sector	36,767,973,000.00 €
Fishing/Agricultural/Animal export	15,869,214,000.00 €
Fishing/Agricultural/Animal import	46,897,000.00 €
Food and beverage basket consumer goods	-
First most produced food	Cow's milk
Average price of the producer of the first	0.31 €
most produced food	0.51€
Average price to the consumer of the first	0.90 €
most produced food	0.50 C
Second most produced food	wheat
Average price of the producer of the second	153.97 €
most produced food	133.37
Average price to the consumer of the second	145.00 €
most produced food	
Third most produced food	corn
Average price of the producer of the third	141.25 €
most produced food	



Average price to the consumer of the third most produced food	135.00 €
Fourth most produced food	chicken
Average price of the producer of the fourth most produced food	0.99€
Average price to the consumer of the fourth most produced food	3.77 €
Fifth most produced food	Meat - bulls
Average price of the producer of the fifth most produced food	1.80 €
Average price to the consumer of the fifth most produced food	9.28

### Sicily (a)

Tab. 44 – Crete region partner's submitted data.

Country	Italy
Region	Sicily
Year of publication	2007-2018
Minimum salary	12,707.04 €
Average salary	19,100.00 €
Rent per capita	87,605.90 €
Risk premium	269
Government debt	626,072,100,000.00€
Interest rate	2.24%
CPI	102.4
Public expenditure on health	152,817,000,000.00 €
Public expenditure on agriculture/fish-	58,004,677,000.00€
ing/food	
Public expenditure on education	840,763,000,000.00€
Public expenditure on research	23,286,885,750.00 €
Production of the primary sector	6,353,000,000.00€
Production of the secondary sector	70,584,000,000.00 €
Production of the tertiary sector	1,094,484,874,000.00 €
Fishing/Agricultural/Animal export	593,600,000.00€
Fishing/Agricultural/Animal import	12,959,000,000.00 €
Food and beverage basket consumer goods	577,329,315,000,000.00 €
First most produced food	Milk (Excluding Butte)r
Average price of the producer of the first	0.43 €.
most produced food	0.43 €
Average price to the consumer of the first	1.49 €.
most produced food	
Second most produced food	Grapes and products (excl wine)



Average price of the producer of the second most produced food	0.44€
Average price to the consumer of the second	
most produced food	
Third most produced food	Maize and products
Average price of the producer of the third	0.2241
most produced food	0.2241
Average price to the consumer of the third	
most produced food	-
Fourth most produced food	Vegetables, Other
Average price of the producer of the fourth	0.706
most produced food	0.700
Average price to the consumer of the fourth	
most produced food	-
Fifth most produced food	Wheat and products
Average price of the producer of the fifth	0.2508
most produced food	0.2308
Average price to the consumer of the fifth	0.78
most produced food	0.78

#### **Albania**

There is no data available.

### **Cyprus**

There is no data available.



# 3.2.2. Data by item

#### **Salari**

Tab. 45 – All Partner regions' minimum salary.

	Minimum salary
LP1 Campania	12,707.04 €
PP1 Algarve	6,960.00 €
PP2 Split-Dalmatia	5,551.50 €
PP3 Crete	7,032.96 €
PP4 Bosnia & Herzegovina	2,551.14 €
PP6 Andalucia	10,302.60 €
PP7 Emilia-Romagna	12,707.04 €
PP8 Slovenia	842.79 €
PP9 Sicily	12,707.04 €
PP10 Albania	
PP5/PP11 Catalonia	10,302.60 €
PP12 Cyprus	

Tab. 46 – All partner regions' average salary.

	Average salary
LP1 Campania	26,000.00 €
PP1 Algarve	11,113.56 €
PP2 Split-Dalmatia	9,988.43 €
PP3 Crete	
PP4 Bosnia & Herzegovina	5,322.55 €
PP6 Andalucia	22,536.00 €
PP7 Emilia-Romagna	22,144.20 €
PP8 Slovenia	1,663.23 €
PP9 Sicily	19,100.00 €
PP10 Albania	
PP5/PP11 Catalonia	24,454.64 €
PP12 Cyprus	

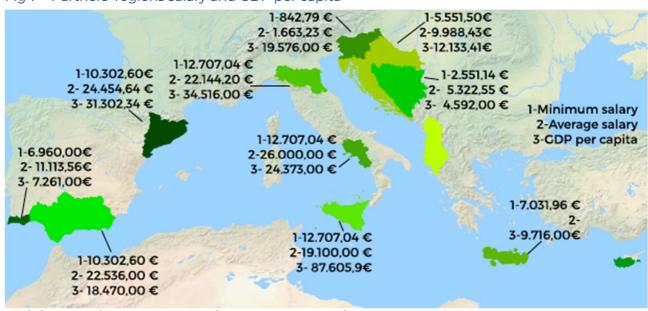


#### **Gross domestic product**

Tab. 47 – All partners' regions GDP per capita.

	GDP per capita
LP1 Campania	24,373.00 €
PP1 Algarve	7,261.00 €
PP2 Split-Dalmatia	12,133.41 €
PP3 Crete	9,716.00 €
PP4 Bosnia & Herzegovina	4,592.00 €
PP6 Andalucia	18,470.00 €
PP7 Emilia-Romagna	34,516.00 €
PP8 Slovenia	19,576.00 €
PP9 Sicily	87,605.90 €
PP10 Albania	-
PP5/PP11 Catalonia	31,302.34 €
PP12 Cyprus	-

Fig 7 – Partners' regions salary and GDP per capita



1-Minimum salary; 2-Average salary; 3-GDP per capita



# Risk premium

Tab. 48 – All partners' regions risk premium.

	Risk Premium
LP1 Campania	250.60
PP1 Algarve	144.00
PP2 Split-Dalmatia	
PP3 Crete	331.00
PP4 Bosnia & Herzegovina	107.50
PP6 Andalucia	99.00
PP7 Emilia-Romagna	250.60
PP8 Slovenia	-
PP9 Sicily	269.00
PP10 Albania	-
PP5/PP11 Catalonia	306.80
PP12 Cyprus	-

#### **Government Debt**

Tab. 49 – All partners' regions government debt.

	Government debt
LP1 Campania	8.50%
PP1 Algarve	246,144,100,000.00 €
PP2 Split-Dalmatia	82.90%
PP3 Crete	343,700,000,000.00 €
PP4 Bosnia & Herzegovina	39.05%
PP6 Andalucia	97.10%
PP7 Emilia-Romagna	8.50%
PP8 Slovenia	31.90%
PP9 Sicily	626,072,100,000.00€
PP10 Albania	-
PP5/PP11 Catalonia	77,740,000,000.00 €
PP12 Cyprus	-



#### **Interest**

Tab. 50 – All partner regions' interest rate.

	Interest rate
LP1 Campania	4.80%
PP1 Algarve	2.40%
PP2 Split-Dalmatia	0.00%
PP3 Crete	0.00%
PP4 Bosnia & Herzegovina	4.38%
PP6 Andalucia	0.10%
PP7 Emilia-Romagna	4.27%
PP8 Slovenia	2.64%
PP9 Sicily	2.24%
PP10 Albania	-
PP5/PP11 Catalonia	2.19%
PP12 Cyprus	-

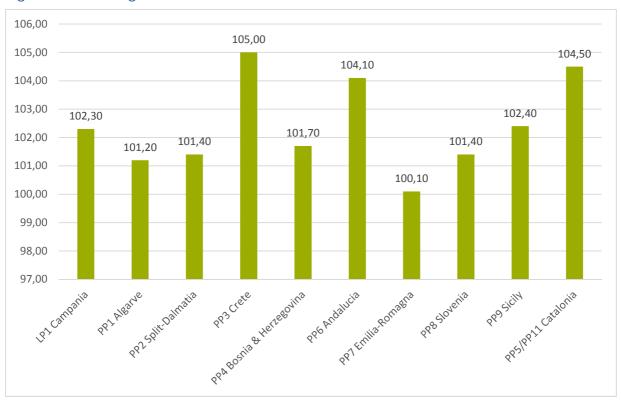
#### **Consumer Price Index**

Tab. 51 – All partners' regions CPI.

	CPI
LP1 Campania	102.30
PP1 Algarve	101.20
PP2 Split-Dalmatia	101.40
PP3 Crete	105.00
PP4 Bosnia & Herzegovina	101.70
PP6 Andalucia	104.10
PP7 Emilia-Romagna	100.10
PP8 Slovenia	101.40
PP9 Sicily	102.40
PP10 Albania	-
PP5/PP11 Catalonia	104.50
PP12 Cyprus	-



Fig.8 - Partners' regions CPI



#### **Public Expediture**

Tab. 52 – All partner regions' public expenditure on health.

	Public expenditure on health
LP1 Campania	14%
PP1 Algarve	8,757,700,000.00 €
PP2 Split-Dalmatia	1,217,150,388.68 €
PP3 Crete	9,034,700,000.00 €
PP4 Bosnia & Herzegovina	1,313,409.96 €
PP6 Andalucia	9,237,635.00 €
PP7 Emilia-Romagna	11,118.20 €
PP8 Slovenia	2,710,000,000.00€
PP9 Sicily	152,817,000,000.00 €
PP10 Albania	-
PP5/PP11 Catalonia	8,876,530,000.00 €
PP12 Cyprus	-



Tab. 53 – All partner regions' public expenditure on agriculture/fishing/ food.

	Public expenditure on agricul- ture/fishing/food
LP1 Campania	-
PP1 Algarve	446,600,000.00€
PP2 Split-Dalmatia	914,543,938.46 €
PP3 Crete	-
PP4 Bosnia & Herzegovina	2.50%
PP6 Andalucia	921,552.00 €
PP7 Emilia-Romagna	13,844.20 €
PP8 Slovenia	200,300,000.00€
PP9 Sicily	58,004,677,000.00 €
PP10 Albania	-
PP5/PP11 Catalonia	400,000,000.00€
PP12 Cyprus	-

Tab. 54 – All partner regions' public expenditure on education.

4 – All partner regions public expenditure on education.		
	Public expenditure on educa-	
	tion	
LP1 Campania	9.00%	
PP1 Algarve	7,289,200,000.00 €	
PP2 Split-Dalmatia	1,855,986,228.04 €	
PP3 Crete	-	
PP4 Bosnia & Herzegovina	4.00%	
PP6 Andalucia	7,020,252.00 €	
PP7 Emilia-Romagna	5,055.10 €	
PP8 Slovenia	1,938,311,000.00 €	
PP9 Sicily	840,763,000,000.00 €	
PP10 Albania	-	
PP5/PP11 Catalonia	7,767,952,000.00 €	
PP12 Cyprus	-	



Tab. 55 – All partner regions' public expenditure on research.

	Public expenditure on research
LP1 Campania	1.30%
PPI Algarve	1,838,000,000.00€
PP2 Split-Dalmatia	-
PP3 Crete	-
PP4 Bosnia & Herzegovina	13,929,177.04 €
PP6 Andalucia	488,583.00 €
PP7 Emilia-Romagna	35,985.51 €
PP8 Slovenia	809,180,000.00€
PP9 Sicily	23,286,885,750.00 €
PP10 Albania	-
PP5/PP11 Catalonia	503,800,000.00€
PP12 Cyprus	-

Tab. 56 – All partner regions' public expenditure.

	Public expen- diture on health	Public expendi- ture on agricul- ture/fish- ing/food	Public expen- diture on edu- cation	Public expen- diture on re- search
LP1	14%	-	9%	1%
PPI	8,757,700,000€	446,600,000€	7,289,200,000€	1,838,000,000€
PP2	1,217,150,388.68	914,543,938.46	1,855,986,228.04	
PPZ	€	€	€	
PP3	9,034,700,000.0			
FF3	0€			
PP4	1,313,409.96 €	2.50%	4.00%	13,929,177.04€
PP6	9,237,635.00 €	921,552.00 €	7,020,252.00 €	488,583.00 €
PP7	11,118.20 €	13,844.20 €	5,055.10 €	35,985.51 €
PP8	2,710,000,000€	200,300,000€	1,938,311,000€	809,180,000€
PP9	152,817,000,000	58,004,677,000	840,763,000,00	23,286,885,750€
FFJ	€	€	0€	25,200,005,7500
PP10				
PP5/PP11	8,876,530,000 €	400,000,000€	7,767,952,000€	503,800,000€
PP12				



#### **Production of the sectors**

Tab. 57 – All partner regions' production of the primary sector.

	Production of the primary sector
LP1 Campania	2,248,890,000.00 €
PP1 Algarve	214,363,000.00€
PP2 Split-Dalmatia	1,501,493,156.37 €
PP3 Crete	€
PP4 Bosnia & Herzegovina	€
PP6 Andalucia	€
PP7 Emilia-Romagna	€
PP8 Slovenia	3,570,300.00 €
PP9 Sicily	6,353,000,000.00€
PP10 Albania	-
PP5/PP11 Catalonia	2,169,000,000.00€
PP12 Cyprus	-

Tab. 58 – All partner regions' production of the secondary sector.

	Production of the second-
	ary sector
LP1 Campania	13,900,700,000.00 €
PP1 Algarve	423,800,000.00€
PP2 Split-Dalmatia	15,606,428,867.69 €
PP3 Crete	
PP4 Bosnia & Herzegovina	
PP6 Andalucia	
PP7 Emilia-Romagna	
PP8 Slovenia	571,575,000.00 €
PP9 Sicily	70,584,000,000.00 €
PP10 Albania	-
PP5/PP11 Catalonia	56,593,000,000.00 €
PP12 Cyprus	_

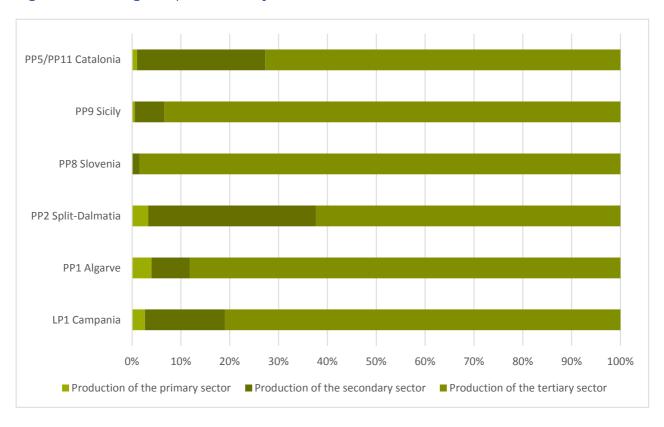


Tab. 59 – All partner regions' production of the tertiary sector.

	Production of the tertiary sector
LP1 Campania	68,588,020,000.00 €
PP1 Algarve	4,765,516,000.00 €
PP2 Split-Dalmatia	28,391,870,593.11 €
PP3 Crete	
PP4 Bosnia & Herzegovina	
PP6 Andalucia	
PP7 Emilia-Romagna	
PP8 Slovenia	36,767,973,000.00 €
PP9 Sicily	1,094,484,874,000.00 €
PP10 Albania	-
PP5/PP11 Catalonia	156,490,000,000.00€
PP12 Cyprus	-



Fig. 9 – Partner regions' production by sectors



### Fishing/Agricultural/Animal export and import

Tab. 60 – All partner regions' Fishing/Agricultural/Animal export

	Fishing/Agricultural/Animal export
LP1 Campania	
PP1 Algarve	80,802,195,000.00 €
PP2 Split-Dalmatia	1,745,000,000.00 €
PP3 Crete	
PP4 Bosnia & Herzegovina	457,071,754.46 €
PP6 Andalucia	
PP7 Emilia-Romagna	6,117,000,000.00 €
PP8 Slovenia	15,869,214,000.00 €
PP9 Sicily	593,600,000.00€
PP10 Albania	-
PP5/PP11 Catalonia	1,666,659,058.79 €
PP12 Cyprus	-

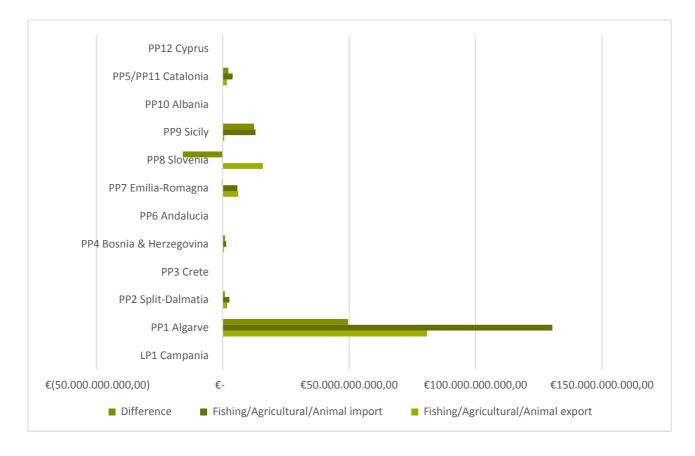


### Tab. 61 – All partner regions' Fishing/Agricultural/Animal import

	Fishing/Agricultural/Animal import
LP1 Campania	
PP1 Algarve	130,379,208,000.00 €
PP2 Split-Dalmatia	2,614,000,000.00 €
PP3 Crete	
PP4 Bosnia & Herzegovina	1,385,317,295.73 €
PP6 Andalucia	
PP7 Emilia-Romagna	5,792,000,000.00 €
PP8 Slovenia	46,897,000.00 €
PP9 Sicily	12,959,000,000.00 €
PP10 Albania	-
PP5/PP11 Catalonia	3,923,427,044.13 €
PP12 Cyprus	-



Fig. 10- Partner regions' fishing, agricultural and animal export & import.



### Food and beverage basket



Tab. 62 – All partner regions' food and beverage basket consumer goods.

	Food and beverage basket consumer goods
LP1	
PP1	2,076.00 €
PP2	904.39 €
PP3	-
PP4	725.77 €
PP7 PP8	Dairy, meats, eggs, legumes, sugar, fruits, vegetables. Food and non-alcoholic beverages: rice, flour and other cereals, fresh bread, packaged bread, fresh confectionery products, packaged bakery products, packaged bakery products, pizza and quiches, dried pasta, fresh pasta, pasta preparations, breakfast cereals, other products based on cereals, beef, veal, pork, ovine and goat meat, poultry, other meats, counter cured meats, packaged cured meats, preparations with minced meat, other meat based preserved or processed products, fresh sea fish, fresh farmed sea fish, fresh freshwater fish, frozen fish, fresh shellfish, fresh crustaceans, frozen seafood, dried, smoked or salted fish and seafood, other preserved or processed fish and seafood, whole milk, skimmed milk, canned milk, yoghurt, hard cheese, soft cheeses and dairy products, processed cheeses, other dairy products, eggs, butter, margarine and other vegetable fats, olive oil, other edible oils, oranges, mandarins, clementines, lemons, grapefruits, bananas, apples, pears, peaches, nectarines, apricots, cherries, plums, grapes, strawberries, watermelons, melons, pineapples, kiwi, dried fruits and walnuts, fruit preserves and fruit products, salad, chicory, spinach, green chard, broccoli, celery, savoy cabbage, cauliflower, cabbage broccoli, cabbage, salad tomatoes, tomatoes for sauce, cucumbers, aubergines, courgettes, peas, peppers, green beans, pumpkins, fennel, carrots, onions, garlic, fresh cultivated mushrooms, asparagus, artichokes, frozen vegetables, vegetables dried, vegetables in pack, processed or preserved tomatoes, other processed vegetables, vegetarian and / or vegan preparations, potatoes, frozen potatoes, french fries, sugar, jams, jams and honey, chocolate, confectionery, icerceams, sauces and condiments, salt , spices and aromatic herbs, baby foods, ready meals, yeasts and other food preparations, coffee, tea, cocoa and chocolate powder, mineral water, carbonatedrinks, other non-alcoholic drinks,  Alcoholic beverages and tobaccos: liqueurs,
PP9	577,329,315,000,000.00 €
PP10	
	01 Cereals and derivatives
PP5/PP11	02 Bread
,	03 Beef
	04 Sheep meat





#### Food and beverage basket consumer goods

05 Pork meat

06 Poultry meat

07 Other meats

08 Fresh and frozen fish

09 Crustaceans, molluscs and fish preparations

10 Eggs

11 Milk

12 Dairy products

13 Oils and fats

14 Fresh fruits

15 Preserved fruits and nuts

16 Legumes and fresh vegetables

17 Prepared vegetables and legumes

18 Potatoes and their preparations

19 Coffee, cocoa and infusions

20 Sugar

21 Other food preparations

22 Mineral water, soft drinks and juices

23 Alcoholic beverages

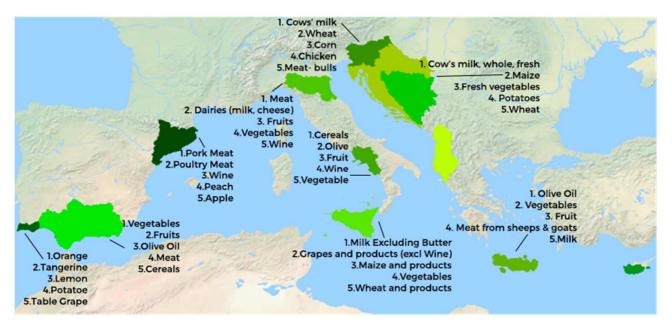
24 Tobacco

PP12

#### Most produced food and average price



Fig 11 – Partner regions' most produced foods.



Tab. 63 – All partner regions' First most produced food.

	First most produced food
LP1 Campania	Cereals
PP1 Algarve	orange
PP2 Split-Dalmatia	-
PP3 Crete	Olive oil
PP4 Bosnia & Herzegovina	Cow's milk, whole, fresh
PP6 Andalucia	Vegetables
PP7 Emilia-Romagna	Meat
PP8 Slovenia	Cow's milk
PP9 Sicily	Milk (Excluding Butter)
PP10 Albania	-
PP5/PP11 Catalonia	Pork meat
PP12 Cyprus	-



Tab. 64 – All partner regions' Average price of the producer of the first most produced food.

	Average price of the producer of the first most produced food
LP1 Campania	
PP1 Algarve	0.70 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	0.28 €
PP6 Andalucia	0.66 €
PP7 Emilia-Romagna	1.68 €
PP8 Slovenia	0.31 €
PP9 Sicily	0.43 €
PP10 Albania	
PP5/PP11 Catalonia	1.40 €
PP12 Cyprus	

Tab. 65 – All partner regions' Average price to the consumer of the first most produced food.

	Average price to the consumer of the first most produced food
LP1 Campania	108.80 €
PP1 Algarve	1.32 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	0.72 €
PP6 Andalucia	1.44 €
PP7 Emilia-Romagna	16.96 €
PP8 Slovenia	0.90 €
PP9 Sicily	1.49 €
PP10 Albania	
PP5/PP11 Catalonia	6.12 €
PP12 Cyprus	



Tab. 66 – All partner regions' Second most produced food.

	Second most produced food
LP1 Campania	Olive
PP1 Algarve	Tangerine
PP2 Split-Dalmatia	-
PP3 Crete	Vegetables
PP4 Bosnia & Herzegovina	Maize
PP6 Andalucia	Fruits
PP7 Emilia-Romagna	Dairy food (milk, cheese)
PP8 Slovenia	wheat
PP9 Sicily	Grapes and products (excl wine)
PP10 Albania	-
PP5/PP11 Catalonia	Poultry meat
PP12 Cyprus	-

Tab. 67 – All partner regions' Average price of the producer of the second most produced food.

	Average price of the producer of the second most produced food
LP1 Campania	
PP1 Algarve	1.00 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	
PP6 Andalucia	0.27 €
PP7 Emilia-Romagna	5.42 €
PP8 Slovenia	153.97 €
PP9 Sicily	0.44 €
PP10 Albania	
PP5/PP11 Catalonia	1.00 €
PP12 Cyprus	



Tab. 68 – All partner regions' Average price to the consumer of the second most produced food.

	Average price to the consumer of the second most produced food
LP1 Campania	174.30 €
PP1 Algarve	1.99 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	
PP6 Andalucia	0.83 €
PP7 Emilia-Romagna	11.22 €
PP8 Slovenia	145.00 €
PP9 Sicily	
PP10 Albania	
PP5/PP11 Catalonia	2.65 €
PP12 Cyprus	

Tab. 69– All partner regions' Third most produced food.

	Third most produced food
LP1 Campania	Fruit
PP1 Algarve	lemon
PP2 Split-Dalmatia	-
PP3 Crete	Fruit
PP4 Bosnia & Herzegovina	Fresh vegetables
PP6 Andalucia	Olive Oil
PP7 Emilia-Romagna	Fruits
PP8 Slovenia	corn
PP9 Sicily	Maize and products
PP10 Albania	-
PP5/PP11 Catalonia	Wine
PP12 Cyprus	-



Tab. 70 – All partner regions' Average price of the producer of the third most produced food.

	Average price of the producer of
	the third most produced food
LP1 Campania	-
PPI Algarve	1.00 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	
PP6 Andalucia	3.15 €
PP7 Emilia-Romagna	0.86 €
PP8 Slovenia	141.25 €
PP9 Sicily	0.22 €
PP10 Albania	-
PP5/PP11 Catalonia	0.44 €
PP12 Cyprus	-

Tab. 71 – All partner regions' Average price to the consumer of the third most produced food.

	Average price to the consumer of the third most produced food
LP1 Campania	104.50 €
PP1 Algarve	2.37 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	
PP6 Andalucia	4.27 €
PP7 Emilia-Romagna	4.97 €
PP8 Slovenia	135.00 €
PP9 Sicily	
PP10 Albania	
PP5/PP11 Catalonia	2.65 €
PP12 Cyprus	-



Tab. 72 – All partner regions' Fourth most produced food.

	Fourth most produced food
LP1 Campania	Wine
PP1 Algarve	potatoe (white, "primor")
PP2 Split-Dalmatia	-
PP3 Crete	Meat From Sheeps & Goats
PP4 Bosnia & Herzegovina	Potatoes
PP6 Andalucia	Meat
PP7 Emilia-Romagna	Vegetables
PP8 Slovenia	chicken
PP9 Sicily	Vegetables, Other
PP10 Albania	-
PP5/PP11 Catalonia	Peach
PP12 Cyprus	-

Tab. 73 – All partner regions' Average price of the producer of the fourth most produced food.

	Average price of the producer of the
	fourth most produced food
LP1 Campania	
PPI Algarve	0.60 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	0.28 €
PP6 Andalucia	1.27 €
PP7 Emilia-Romagna	0.75 €
PP8 Slovenia	0.99 €
PP9 Sicily	0.71 €
PP10 Albania	-
PP5/PP11 Catalonia	0.41 €
PP12 Cyprus	-



Tab. 74 – All partners' regions Average price of the producer of the fourth most produced food.

	Average price to the consumer of the fourth most produced food
LP1 Campania	143.70 €
PP1 Algarve	3.99 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	0.51 €
PP6 Andalucia	2.44 €
PP7 Emilia-Romagna	1.98 €
PP8 Slovenia	3.77 €
PP9 Sicily	
PP10 Albania	
PP5/PP11 Catalonia	1.68 €
PP12 Cyprus	-

Tab. 75 – All partner regions' Fifth most produced food.

	Fifth most produced food
LP1 Campania	Vegetables
PP1 Algarve	table grape var Vitória
PP2 Split-Dalmatia	-
PP3 Crete	Milk
PP4 Bosnia & Herzegovina	Wheat
PP6 Andalucia	Cereal
PP7 Emilia-Romagna	Wine
PP8 Slovenia	Meat - bulls
PP9 Sicily	Wheat and products
PP10 Albania	-
PP5/PP11 Catalonia	Apple
PP12 Cyprus	-



Tab. 76 – All partner regions' Average price of the producer of the fifth most produced food.

	Average price of the producer of the fifth most produced food
LP1 Campania	
PP1 Algarve	2.00 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	0.25 €
PP6 Andalucia	0.18 €
PP7 Emilia-Romagna	0.39 €
PP8 Slovenia	1.80 €
PP9 Sicily	0.25 €
PP10 Albania	
PP5/PP11 Catalonia	0.39 €
PP12 Cyprus	

Tab. 77 – All partners regions' Average price of the consumer of the fifth most produced food.

	Average price to the consumer of the fifth most produced food
LP1 Campania	120.10 €
PP1 Algarve	3.50 €
PP2 Split-Dalmatia	
PP3 Crete	
PP4 Bosnia & Herzegovina	0.56 €
PP6 Andalucia	1.17 €
PP7 Emilia-Romagna	2.20 €
PP8 Slovenia	9.28 €
PP9 Sicily	0.78 €
PP10 Albania	
PP5/PP11 Catalonia	1.36 €
PP12 Cyprus	

Tab. 78 – All partner regions' First most produced food prices.



	First most produced food	Average price of the producer of the first most pro- duced food	Average price to the consumer of the first most produced food	Diference
LP1	Cereals	-	108.80 €	-
PPI	orange	0.70 €	1.32 €	0.62 €
PP2	-	-	-	-
PP3	Olive oil	-	-	-
PP4	Cow's milk, whole, fresh	0.28 €	0.72 €	0.43 €
PP6	Vegetables	0.66 €	1.44 €	0.78 €
PP7	Meat	1.68 €	16.96 €	15.28 €
PP8	Cow's milk	0.31 €	0.90 €	0.59 €
PP9	Milk - Excluding Butter	0.43 €	1.49 €	1.06 €
PP10	-	-	-	-
PP5/PP11	Pork meat	1.40 €	6.12 €	4.72 €
PP12	-	-	-	-

Tab. 79 – All partners regions' Second most produced food prices.

	Second most produ- ced food	Average price of the producer of the second most produced food	Average price to the consumer of the second most produced food	Diference
LP1	Olive	-	174.30 €	-
PP]	tangerine	1.00 €	1.99 €	0.99€
PP2	-	-	-	-
PP3	Vegetables	-	-	-
PP4	Maize	-	-	-
PP6	Fruits	0.27 €	0.83 €	0.56 €
PP7	dairy food (milk, cheese)	5.42 €	11.22 €	5.81 €
PP8	wheat	153.97 €	145.00 €	8.97 €
PP9	Grapes and products (excl wine)	0.44 €	-	-
PP10	-	-	-	-
PP5/PP11	Poultry meat	1.00 €	2.65 €	1.65 €
PP12	-	-	-	-

Tab. 80 – All partners' regions Third most produced food prices.



	Third most produced food	Average price of the producer of the third most produced food	Average price to the consumer of the third most produced food	Diference
LP1	Fruit	-	104.50 €	-
PPI	lemon	1.00 €	2.37 €	1.37 €
PP2	-	-	-	-
PP3	Fruit	-	-	-
PP4	Fresh vegetables	-	-	-
PP6	Olive Oil	3.15 €	4.27 €	1.12 €
PP7	Fruits	0.86 €	4.97 €	4.11 €
PP8	corn	141.25 €	135.00 €	6.25 €
PP9	Maize and products	0.22 €	-	-
PP10	-	-	-	-
PP5/PP11	Wine	0.44 €	2.65 €	2.21 €
PP12	-	-	-	-

Tab. 81 – All partners' regions Fourth most produced food prices.

	Fourth most produ- ced food	Average price of the producer of the Fourth most produced food	Average price to the consumer of the Fourth most produced food	Dife- rence
LP1	Wine	-	143.70 €	-
PPI	potatoe (white, "pri- mor")	0.60 €	3.99 €	3.39 €
PP2	-	-	-	-
PP3	Meat From Sheeps & Goats	-	-	-
PP4	Potatoes	0.28 €	0.51 €	0.23 €
PP6	Meat	1.27 €	2.44 €	1.17 €
PP7	Vegetables	0.75 €	1.98 €	1.23 €
PP8	chicken	0.99 €	3.77 €	2.78 €
PP9	Vegetables, Other	0.71 €	-	-
PP10	-	-	-	-
PP5/PP11	Peach	0.41 €	1.68 €	1.28 €
PP12	-	-	-	-

Tab. 82 – All partners' regions Fifth most produced food prices.



	Fifth most produ- ced food	Average price of the pro- ducer of the Fifth most pro- duced food	Average price to the con- sumer of the Fifth most produced food	Dife- rence
LP1	Vegetables	-	120.10 €	-
PPI	table grape var Vi- tória	2.00€	3.50 €	1.50 €
PP2	-	-	-	-
PP3	Milk	-	-	-
PP4	Wheat	0.25 €	0.56 €	0.31 €
PP6	Cereal	0.18 €	1.17 €	0.99 €
PP7	Wine	0.39 €	2.20 €	1.82 €
PP8	Meat - bulls	1.80 €	9.28 €	7.48 €
PP9	Wheat and pro- ducts	0.25€	0.78 €	0.53 €
PP10	-	-	-	-
PP5/PP11	Apple	0.39 €	1.36 €	0.97 €
PP12	-	-	-	-



## 3.3. Environmental Factors

## 3.3.1. Data by partners

### Campania

Tab. 83 – Campania region partner's submitted data.

Country	ITALIA
Region	CAMPANIA
Year of publication	2016 ENEA
Deforestation policies	
Permitted levels of environmental pol-	
lutants	
Subsidy to producers of eco/organic	
agriculture	
Type of exploitation of agricultural land	
% of exploitation of agricultural land	
Amount of organic production	
% of organic production	
Amount of ecological food production	
% of ecological food production	
Food waste	
Waste management	
Emissions (CO2eq)	1,673.81
Emissions (CO2eq) from CH4	
Emissions (CO2eq) from N2O	
Type of pesticides	
Amount of pesticides	156.055



# **Algarve**

Tab. 84 – Algarve region partner's submitted data.

Country	Portugal
Region	Algarve
Year of publication	2018
Deforestation policies	Diário da República, 1.ª série — N.º 104 — 30 de maio de 2014, namely the arti- cles, 9,10,12, 26, 37, 38, 45; as well as EC protocols and agreements
Permitted levels of environmental pollutants	Metropolitan Index of Air Quality is based on the average hourly concentration values of NO2 (alert > 24 $\mu$ g/m3), SO2 (alert > 12 $\mu$ g/m3), O3 (alert > 240 $\mu$ g/m3), CO (alert > 7 $\mu$ g/m3) and dusts (alert > 17 $\mu$ g/m3); a classification range from bad to very good is used, and based on a balanced average mostly influenced by the worst case (limit/alert values are legally defined by Dir n.° 2008/50/CE and nationally by DR - Dec-lei n.° 102/2010, de 23 de setembro)
Subsidy to producers of eco/organic	detailed information not available
agriculture	tra ditional (annull formiliar formas), no ad
Type of exploitation of agricultural land	traditional (small familiar farms); mod- ern (agricultural businesses of inten- sive, extensive, organic farming mod- els); pastures, forest
% of exploitation of agricultural land	3.2% (2015)
Amount of organic production	€; detailed information not available
% of organic production	data for Algarve (DGADR 2015) in % of total national organic production: 13% organic fruit trees are at Algarve; 5% of the greens/vegetables; 4% fallow/crop- free; 2% arable crops (cereals, pulses); 2% fodder cultures; 1% vineyards; 1% pastures; 2% of the small ruminants; 1% porc and 1% of the bees
Amount of ecological food production	ecological food production is not dis- tinguished from organic food produc- tion
% of ecological food production	ecological food production is not dis- tinguished from organic food produc- tion
Food waste	the approx value is 59598 ton/y at Al- garve (based on data 2016/2017)
Waste management	Portugal scored highly in the food loss and waste pillar, with only the solutions



	to distribution-level loss indicator scoring poorly (http://foodsustainability.eiu.com/country-profile/pt); A commission (CNCDA) was created by Despacho n.º 14202-B/20161,DR N.º 227/2016, to propose a plan of action to combat food waste; some successful initiatives are implemented such as: a) some retailers raise awareness to fruits and vegetables of non-uniform size, and to the fact that many foods can be safely consumed at or after the "best before" date, signalling and lowering the prices of such foods, and b) the initiative ReFood, which collects excess cooked meals at restaurants and catering, by the end of each day and distributes them to charities
Emissions (CO2eq)	78,770,956.08
Emissions (CO2eq) from CH4	not discriminated (included in Emis- sions (CO2eq) value)
Emissions (CO2eq) from N2O	not discriminated (included in Emis- sions (CO2eq) value)
Type of pesticides	a) Organo-Phosphates; b) Carbamates Insecticides; c) Pyrethroids; d) mineral oils; e) Botanicals&biological
Amount of pesticides	a)344.15; b)13.73; c)14.99; d)237.47; e)1.14



# **Split-Dalmatia**

Tab. 85 – Split-Dalmatia region partner's submitted data.

Country	Croatia
Region	Split-Dalmatia County
Year of publication	2017
Deforestation policies	
Permitted levels of environmental pol-	
lutants	
Subsidy to producers of eco/organic agriculture	In conversion supports:  Arable crops 347.78 EUR /ha,  permanent crops 868.18 EUR/ha,  vegetables 576.94 EUR /ha,  grasslands 309.94 EUR /ha.  Fully converted area supports:  Arable crops 289.92 EUR /ha,  permanent crops 723.48 EUR /ha,  vegetables 480.78 EUR /ha,  grasslands 258.28 EUR/ ha.
Type of exploitation of agricultural land	Conventional -industrial, organic
% of exploitation of agricultural land	0.62
Amount of organic production	93,814 Ha
% of organic production	0.0607
Amount of ecological food production	93,814 Ha
% of ecological food production	0.0607
Food waste	380,000 t
Waste management	Reguleted under Croatian Waste Management Plan for the 2017-2022 (http://www.mzoip.hr/doc/management_plan_of_the_republic_of_croatia_for_the_period_2017-2022.pdf) mainly focused on recycling yards and recycling centres with sorting and composting in which the waste will be prepared for recycling
Emissions (CO2eq)	2,484 kilotonnes (Eurostat, 2015)
Emissions (CO2eq) from CH4	1,369 kilotonnes
Emissions (CO2eq) from N2O	1,117 kilotonnes
Type of pesticides	
Amount of pesticides	



#### Crete

There is no data available.

## **Bosnia & Herzegovina**

Tab. 86 – Bosnia & Herzegovina region partner's submitted data.

Country	Bosnia and Herzegovina
Region	Herzegovina-Neretva Canton West Herzegovina Canton
Year of publication	
Deforestation policies	Zakon o zaštiti okoliša/Law on protec- tion of environment
Permitted levels of environmental pollutants	0.3
Subsidy to producers of eco/organic agriculture	80,000.00 BAM
Type of exploitation of agricultural land	Traditional
% of exploitation of agricultural land	Agricultural land = 1,178 Arable land and gardens =425 Orchards = 46 Vineyards = 4 Meadows = 267 pastures = 435 Swamp and pond = 2
Amount of organic production	Cultivated organic agricultural area (ha)= 580 Total certi!ed organic areaa (ha)=220 580 Organic operators=27
% of organic production	Agreement on agricultural organic production for the territory of the Fed- eration of Bosnia and Herzegovina was adopted in 2016
Amount of ecological food production	No data
% of ecological food production	No data
Food waste	No data
Waste management	No data
Emissions (CO2eq)	21712
Emissions (CO2eq) from CH4	120
Emissions (CO2eq) from N2O	6



Type of pesticides	Rulebook on maximum residue levels of pesticides in food by type of product
Amount of pesticides	Rulebook on maximum residue levels of pesticides in food by type of product

#### Catalonia

Tab. 87 – Catalonia region partner's submitted data.

Country Region	Spain Catalonia	
Year of publication		
Deforestation policies	Local Agenda 21 (Barcelona 2018- 2022)	http://www.sostenibili- tatbcn.cat/attachments/arti- cle/117/FesteAmicBoscos.pdf
Permitted levels of environmental political lutants	ua/ms limolimitivaluo timo	PM10 - Limit value, the annual average can not overcome the 40 µg / m3 - Daily limit value, daily averages they can not beat 50 µg / m3 more of 35 time the year* (* The daily limit value (VLd) of the PM10 is evaluated from of P90.4, which implies that 90.4 percent percentile on daily averages can not exceed 50 µg / m3)
Subsidy to produ ers of eco/organic agriculture		http://agricultura.gen- cat.cat/ca/detalls/Noti- cia/170707_not_pagament_agri- cultura_ecologica_2016
Type of exploita- tion of agricultural	Plowed land	Dry land
% of exploitation agricultural land	0.223923429	0.1643729
Amount of organ production	c 146628644.3	https://www.ma- pama.gob.es/es/alimentacion/te- mas/produccion-ecologica/esta- disticas_ae_2017_defini- tivo120618connipo_tcm30- 453078.pdf
% of organic production	1.64%	salculated on the production of
Amount of ecological food production	No diference between eco and organic	Ecologically, biologically and organically, etymologically, they have different origins, but under



Waste management  Waste management  Waste management  Emissions (CO2eq) from CH4  Emissions (CO2eq) from CH4  Emissions (CO2eq) from CH4  Emissions (CO2eq) from CH4  Emissions (CO2eq) from N2O  Type of pesticides  No diference between eco and organically, etymologically, they have different origins, but under the European regulation of organic production they are equivalent, and therefore all three are at the same level of protection and meaning in the label. http://residus.gencat.cat/web/.content/home/ambits_dactacio/prevencio/malbaratament_alimentari/publicacions_especifiques/resum_executiu.pdf  The "Waste Agency of the Government of Catalonia" has long been working against food waste. In 2016, the agency subsidized 34 actions to prevent food waste by an amount of 409,015 euros.  Emissions (CO2eq) from CH4  Emissions (CO2eq) from N2O  Type of pesticides  Amount of pesticides  We have not found it  We have not found it			the European regulation of organic production they are equivalent, and therefore all three are at the same level of protection and meaning in the label.
Food waste  262471000  The "Waste Agency of the Government of Catalonia" has long been working against food waste. In 2016, the agency subsidized 34 actions to prevent food waste by an amount of 409,015 euros.  Emissions (CO2eq)  Emissions (CO2eq)  Emissions (CO2eq)  from CH4  Emissions (CO2eq)  Type of pesticides  Amount of pestici-  Amount of pestici-  262471000  The "Waste Agency of the Government alimentari/publica-cions_especifiques/resum_executiu.pdf  https://web.gencat.cat/ca/actualitat/detall/Contra-el-malbaratament-alimentari  https://wew.ge-nial.ly/5b17b384cb138502028c0lbl/emissions-geh-a-catalunya-1990-2  Type of pesticides  Amount of pestici-			ganically, etymologically, they have different origins, but under the European regulation of organic production they are equivalent, and therefore all three are at the same level of protection and meaning in the label.
Waste management  Waste management  Waste management  Waste management  Waste management  Been working against food waste. In 2016, the agency subsidized 34 actions to prevent food waste by an amount of 409,015 euros.  Emissions (CO2eq)  Emissions (CO2eq)  from CH4  Emissions (CO2eq)  from N2O  Type of pesticides  Amount of pestici-  We have not found it  Amount of pestici-  We have not found it	Food waste	262471000	cat.cat/web/.content/home/am- bits_dactuacio/prevencio/malba- ratament_alimentari/publica- cions_especifiques/resum_execu-
Emissions (CO2eq)  Emissions (CO2eq) from CH4 Emissions (CO2eq) from N2O  Type of pesticides  Amount of pestici-  we have not found it  Amount of pestici-		ernment of Catalonia" has long been working against food waste. In 2016, the agency subsidized 34 actions to prevent food waste by	tat/detall/Contra-el-malbarata-
from CH4  Emissions (CO2eq) from N2O  Type of pesticides we have not found it  Amount of pestici-  we have not found it	Emissions (CO2eq)	44,528.00	nial.ly/5b17b384cb138502028c01b1 /emissions-geh-a-catalunya-1990-
Emissions (CO2eq) from N2O  Type of pesticides we have not found it  Amount of pestici-  we have not found it	* **	5,431.00	
Amount of pestici-	Emissions (CO2eq)	1,610.00	
WA DAVA DOLIOLIDO IT	Type of pesticides	we have not found it	

Year of publication Deforestation poli- cies	http://www.sostenibilitatbcn.cat/	Catalan Forestry Agency (Forestal Catalana, SA)
Permitted levels of environmental pol- lutants	O3 - Target value for the health protection - no averages 8h they should overcome them 120 µg/m3 in more than 25 days a year (on average 3 years) - Information threshold, when the averages hours exceeds 180 µg/m3 is aware of a the population	http://premsa.gen- cat.cat/pres_fsvp/docs/2017/04/20/ 13/57/210f833d-8985-4fee-bbff- c02b850f0fbb.pdf



Subsidy to producers of eco/organic agriculture

Type of exploitation of agricultural land

Irrigation Herbaceous crops

% of exploitation of agricultural land

0.1260586 0,13882

Amount of organic production

http://www.ccpae.org/me-483373406.81 M€ dia/00\_2017\_ccpae\_recull-estadistiques.pdf

% of organic production

Amount of ecological food production

% of ecological food production

Waste manage-

Food waste

ment

The Waste Agency of Catalonia.

together with six other European partners, participates in the ECO-WASTE4 FOOD project

http://www.interregeurope.eu/ecowaste4food/

Emissions (CO2eq) Emissions (CO2eq) from CH4

Emissions (CO2eq) from N2O

Type of pesticides Amount of pesticides

1Gg=109 g

Year of publication

Deforestation policies

http://forestalcatalana.gencat.cat/web/.content/or\_organismes/or06\_forestal\_ca- planters - Catalan Fotalana/documents/fitxers-estatics/activitats.pdf

Centres de producció vegetal i gestió dels restry Agency

http://forestalcatalana.gencat.cat/web/.content/or\_organismes/or06 forestal catalana/documents/fitxers-estatics/especies.pdf

Permitted levels of environmental pollutants

Subsidy to producers of eco/organic agriculture



Type of exploitation of agricultural land

% of exploitation of agricultural land

Amount of organic production

% of organic production

Amount of ecological food production

% of ecological food production

Food waste

Waste management

Emissions (CO2eq)

Emissions (CO2eq) from CH4

Emissions (CO2eq)

from N2O
Type of pesticides

Amount of pesticides

Fruit trees Olives Vineyards

The Private Bank of Foods of Barcelona

https://www.bancdel-saliments.org/

Year of publication

Deforestation policies

Manteniment de forests públiques i espais naturals - Catalan Forestry Agency publiques

http://forestalcatalana.gencat.cat/ca/temes/ma

nteniment-forestspubliques-espaisnaturals/ Gestió i maneig d'espècies de flora amenaçada - Catalan Forestry Agency

Permitted levels of environmental pol-

lutants

Subsidy to producers of eco/organic agriculture

Type of exploitation of agricultural land

% of exploitation of agricultural land

Amount of organic production

% of organic production

Other lands Permanent pasture Forest area

reimanent pastare i orest area

80



Amount of ecological food production

% of ecological food production

Food waste

Waste management

Emissions (CO2eq)

Emissions (CO2eq) from CH4

Emissions (CO2eq) from N2O

Type of pesticides

Amount of pesticides

#### Year of publication

Deforestation policies

http://forestalcatalana.gencat.cat/ca/temes/centres-seguiment-flora-faunaprotegides/

Actions of reforestation forestry - Fundation Catalonia "La Pedrera" http://www.fundaciocatalunya-lapedrera.com/ca/content/accions-de-repoblaci%C3%B3-forestal

Permitted levels of environmental pollutants

Subsidy to producers of eco/organic agriculture

Type of exploitation of agricultural land

% of exploitation of agricultural land

Amount of organic production % of organic pro-

duction
Amount of ecological food production

% of ecological food production

Food waste

https://www.idescat. cat/indicadors/?id=anuals&n=10486 https://www.idescat. cat/indicadors/?id=anuals&n=10486



Waste management Emissions (CO2eq) Emissions (CO2eq) from CH4 Emissions (CO2eq) from N2O Type of pesticides Amount of pesticides

#### **Andalusia**

Tab. 88 – Andalusia region partner's submitted data.

Country Region	Spain Andalucia				
Year of publication	2017				
Deforestation policies	Ley de Ges- tión Inter- grada de la calidad me- dioambiental (GICA)	Reglamento de Calificación ambiental	Plan de Emergencia por Incendios Forestales de Andalucía (Plan INFOCA).		
Permitted levels of environmental pol- lutants	PM10 = 50 ug/m3	NO2= 40ug/m3	SO2 = 125 ug/m3		
Subsidy to producers of eco/organic agriculture	201,584,475.00 €				
Type of exploitation of agricultural land	Herbs harves- ting Lands	Fruit harves- ting land	Olive harves- ting land	Vine harves- ting land	Other
% of exploitation of agricultural land	51%	6%	42%	1%	2%
Amount of organic production					
% of organic production					
Amount of ecological food production	61,828.625 TM	151,406.455 TM	73,425.198 TM	2,200.17 TM	
% of ecological food production	50%	20%	21%	1%	8%
Food waste	552 M/Kg an- nual				
Waste manage- ment	<ol> <li>Categorizing and selection</li> <li>Evaluation</li> </ol>				



of waste treatment 3. Storage 4. Waste disposal 5. Control and

5. Control and verification

Emissions (CO2eq) 271 Emissions (CO2eq) 38

Emissions (CO2eq) from N2O

Type of pesticides Amount of pesticides 271725.57

38352.34

16108.49

#### **Emilia-Romagna**

Tab. 89 – Emilia-Romagna region partner's submitted data.

Country	Italy
Region	Emilia-Romagna
Year of publication	2013 - 2014 - 2015 - 2016- 2017
Deforestation policies	REGIONAL Law 21 December 2017, n. 24 Regional framework on protection and land use and the subsequent amendments made by Regional Law 27July 2018, no. 11 Regional Law 22 October 2018, no. 14 Regional regulation for the preservetion and the use of the territory Regional Law 54/2017 and s.s.l
Permitted levels of environmental pollutants	Reference limits for monitored pollutants (D.lgs 155/2010): "pollutant, limit, period of mediation, limit, exceeding in one year" PM10 (µg / m³), daily limit value, daily average, 50 (µg / m³), maximum 35; NO2 (µg / m³), hourly limit value, hourly average, 200 (µg / m³), maximum 18; O3 (µg / m³), information threshold, hourly average, 180 (µg / m³), //; O3 (µg / m³), alarm threshold, hourly average, 240 (µg / m³), //; O3 (µg / m³), target value, maximum of 8-hour moving averages, 120 (µg / m³), no more than 25 times / year as a 3-year average; CO (mg / m³), limit value, maximum of 8-hour moving averages, 10 (mg / m³), //; SO2 (µg / m³), daily limit value, daily



	2) (27 d d d d d d d d d d d d d d d d d d d
	average, 125 μg / m³, maximum 3; PM 2; 5 (μg / m³), limit value on an annual basis, daily average, 25 μg / m³, //; Benzene (μg / m³), limit value on an annual basis, daily average, 5 μg / m³, //;
Subsidy to producers of eco/organic agriculture	The Region Emilia-Romagna, through calls, has allocated from January 2018 27.2 million euros both for the conversion to biological practices and methods and for maintenance, resources that are added to those already committed with the previous calls. In total, support for organic farming over the duration of the 2014-2020 Rural development plan (PSR) ammounts to over € 115 million. The annual contribution per hectare recognized to farms varies, for those who already practice the bio, from 90 euros for arable crops to 668 euros for fruit crops. Who for the first time starts organic farming will have from € 150 for fodder to € 791 for fruit. In zootechnics, increased aid is provided for fodder crops and for animal feed, ranging from € 333 to € 453 per hectare per year.
Type of exploitation of agricultural land	Modern The agrifood sector is an economic engine for Italy and in particular for the Emilia-Romagna region, thanks to a high level of specialisation and a great number of products bearing the prestigious PDO (protected designation of origin) and PGI (protected geographical indication) labels which are ex-ported all over the world. The sector covers the whole "from farm to fork" value chain: starting from the farmed produced all the way to the consumers' plates, it includes ICT systems, equipment and machineries, transformation and packaging plants, logistics and food by-products and waste valorisation. In 2017, there were 5,555 organic farm businesses operating in the sector, a 10% increase and with a 13.5% rise in the total area under organic crops, making the region the leader in northern Italy. A total of 13% of the region's agricultural



	li i i i i i i i i i i i i i i i i i i
	land is organically farmed, with an
	impressive number of farms run by
	young farmers.
	Integrated production together with
	organic farming it is one of the
	sustainable production methods that
	the Emilia-Romagna Region has been
	encouraging for over 30 years.
	Integrated farming is a production
	system aimed at minimizing the use of
	synthetic chemicals (plant protection
	products and fertilizers), but also the
	consumption of water and energy,
	without compromising the quality of the
	product and respecting the
	environment and human health.
	The integrated farming standards
	applied in Emilia Romagna are shown in
	the Integrated Production Regulations and the activity of the farmer is
	supported by integrated and organic
	production bulletins containing the
	appropriate information and technical
	advice.
	The integrated production can be
	validated through the regional collective
	mark QC (Controlled Quality).
	76.99% UAA/TAA
	total agricultural area (TAA)
% of exploitation of agricultural land	1348.363
	utilised agricultural area (UAA)
	1,038,052
Amount of organic production	No data
% of organic production	No data
Amount of ecological food production	No data
% of ecological food production	No data
	organic waste = 18% of urban waste
	green waste = 19% of urban waste in
	Emilia-Romagna
Food waste	Takalanda ayarakan ayarka di EB
	Total urban waste production in ER =
	2,895,720 t
	organic waste = 521,230 t green waste = 550,187 t
	Region Emilia Romagna waste
	management is based on Regional Law
	16/2015 (Provisions in support of the
Waste management	circular economy, the reduction of the
Tracts management	production of urban waste, the reuse of
	goods at the end of its life cicle, the
	goods at the end of its life cicle, the



	to regional law 19 august 1996 no. 31 (discipline of the special tax for the dispose in dump of solid waste); it puts prevention first, followed by the recovery of materials and energy recovery and sees the disposal in landfills as a residual option to complete the recovery chains.
Emissions (CO2eq)	0 year 2013
Emissions (CO2eq) from CH4	7.119 gg year 2013
Emissions (CO2eq) from N2O	5.878 gg year 2013
Type of pesticides	
Amount of pesticides	1.725 gg year 2013

#### Slovenia

Tab. 90 – Slovenia region partner's submitted data.

Country	Slovenia
Region	Slovenia
Year of publication	2018
Deforestation policies	The forest policy is manage by Slovenian Forest Service and was established by the Law on Forests (Decision on the organization and the start of work on Forest Service of Slovenia - Official Gazette of RS, No. 72/93, 3/94 - corr., 43/94, 15/98, 72/02, 112/06, 97/12, 20 / 13 and 18/15). The main activates of the institute are:  - Growing of other perennial crops, - Plant propagation, - seed treatment,  - Support activities for crop production, - Hunting, - Silviculture and other forestry activities  - Logging, - Gathering of wild growing non-wood products, - Support services to forestry, - Production of meat, - Production of poultry meat, - Agents involved in the sale of various products, - Non-specialized wholesale trade, - Other retail sale not in stores, stalls or



Permitted levels of environmental pol-	markets, - Tourist with rooms, - Mountain lodges and youth hostels, - Other short-stay accommodation, - Book publishing, - Publishing directories and mailing lists, - Publishing magazines and periodicals, - Other Publishing, - Buying and selling of own real estate, - Renting and operating of own or leased real estate, - Research and development activities in other areas of science and technology, - Geophysical measurements, mapping, - Landscape, urban and other design, - Other engineering activities and related technical consultancy, - Organization of conventions and trade shows, - Regulation of and for efficient operation, - Other education, training and education and - Educational support activities.  In addition to the activities referred to in the preceding paragraph, the Institute carries out other activities prescribed by the regulations governing forestry, hunting, nature and environment.
lutants	
Subsidy to producers of eco/organic agriculture	25,180.60 €
Type of exploitation of agricultural land	modern EEW
% of exploitation of agricultural land Amount of organic production	55% No statistical data
Production	105,001.34 tones
% of organic production	No statistical data
	Meat :0.31% Production of milk :5.76%
	Honey:0.03%
	Eggs for consumption :4.95% Cereals for the production of
	grain:4.62%
	Dried pulses and protein crops:0.19%



Root crops:1.68% Industrial crops:0.41% Plants harvested green:13.62% Fresh vegetables, melons:1.41% Strawberries:0.04% Cultivated mushrooms:0.00% Fruit:0.85% Olives:0.40% Grapes:1.25% Production of permanent grassland:48.08%

Amount of ecological food production % of ecological food production

Food waste

No statistical data

No data

73 kg per inhabitant

Data gathered by the Statistical Office of the Republic of Slovenia shows that, excluding the export of collected waste, in 2014 only approximately 4.6% of waste was disposed of in landfills and in 2015 this percentage fell further to below 4%. Thus, in the timespan of approximately 20 years Slovenia has made a great improvement in terms of prevention of waste disposal. Additionally, the amount of recycled waste was between 40 and 45 % in 2014 and 2015, while prior to implementing the Union's policy on waste treatment, this percentage was around 6%.

Waste management

A very important step in improving the waste management system by increasing the possibility for recycling and decreasing the amount of waste disposal was the implementation of separate collection of fractions of municipal waste in 2001 by Order on the management of separately collected fractions in the public service of urban waste management. Prior to the implementation, households gathered all produced waste into singular waste containers and the task of separation was imposed on waste processing companies.

However, since the implementation, households are obliged to separate their waste by themselves into several fractions, including paper and card-



board; glass; plastic and light packaging; and biologically degradable waste as fractions representing the largest percentage of produced waste.

According to the Statistical Office of the Republic of Slovenia, the percentage of separately collected municipal waste was 8.6% in 2002, a year after the implementation of the Order. This number increased slowly in the first couple of years and was 11.5% in 2007. However, the percentage extraordinarily increased between 2009 and 2013 and has since settled at around 65% of municipal waste. Despite the initial reluctance of the municipal population to change their habits and comply with these regulations, the practice of separation has seen an immense increase since 2009 and Slovenia is one of the leading EU countries in this aspect.

The waste management system is mostly decentralized and organized on a municipal level, whereas the municipal authorities issue special regulations regarding waste management in their area. Waste management participants (collectors, processers, etc.) range in sizes from small to large companies, while the collection of municipal waste is organized as a public service which must be provided for all residents.

While there have been certain accusations regarding the failure of the Ministry of the Environment and Spatial Planning to completely implement an effective supervisory system over all waste management participants and the consequential misrepresentation of data regarding waste management in the Republic of Slovenia, it cannot be denied that Slovenia has made great progress in developing its waste management system to the European Union's standard and, consequently, protecting the environment.

Simple personal motivation of all the



	participants of waste management could bring us all clean environment and profits: usually, the takeover of sorted waste by waste processing companies costs much less for households than of non-sorted waste and recycling companies make profit on selling the recycled waste for reuse. As a result everyone's a winner. The only investment to make in order to achieve this is willingness and consideration.
Emissions (CO2eq)	12366.3
Emissions (CO2eq) from CH4	2626.7
Emissions (CO2eq) from N2O	75440.1
Type of pesticides	Utilised agriculture area: Pesticides, fungicides, herbicides, insecticides, other
Amount of pesticides	Total in kg for year 2014: 1352328 Pesticides: 676164 Fungicides: 514050 Herbicides 134642 Other: 5067

# Sicily

Tab. 91 – Sicily region partner's submitted data.

Country	Italy
Region	
Year of publication	2010-2017
Deforestation policies	1) REDD + program (Reducing Emissions from Deforestation and Forest Degradation) defined by the UN Convention 2) Forest Law Enforcement, Governance and Trade (FLEGT) Action Plan 3) COUNCIL REGULATION (EC) No 2173/2005 4) COMMISSION REGULATION (EC) No 1024/2008
Permitted levels of environmental pollutants	http://www.isprambi- ente.gov.it/files/aria/tabellestandard- qualitaaria.pdfs(24)
Subsidy to producers of eco/organic agriculture	31,690,000.00€
Type of exploitation of agricultural land	Organic, conventional



% of exploitation of agricultural land	Agricultural land: 43.68% Tilled land: 51.12% Organic surface/
A	total utilised agricultural area: 8.7%
Amount of organic production	155000000
% of organic production	No found data
Amount of ecological food production	No found data
% of ecological food production	No found data
Waste management	1) Eco-tax (Law no. 549 of December 28, 1995 - art.3 clause 24 et seq. Law no. 221 of December 28, 2015), 2) Incentives for energy production from biomass (Law no. 221 of December 28, 2015 - art.13, clause 1). Tax reliefs on the waste charge and pay as you throw (PAYT) schemes (Law no. 147 of December 27, 2013 (the s.c. 2014 Stability Law) - art.1, clauses 639 to 668, Law no. 221, of December 28, 2015 - art.36 "provisions to foster food waste prevention policies", Law no. 221 of December 28, 2015 - art.37 "Waste treatment by means of aerobic composting", Law no. 221 of December 28, 2015 - art.38 (Provisions to foster biowaste composting), Law no. 147 of December 27, 2013, - art.1 clause 655, Law no. 147 of December 27, 2013, - art.1 clause 667) file:///C:/Users/amruiz/Desktop/Sicily_data/FUSIONSITCountryReport30.06.pdf
Emissions (CO2eq)	357199
Emissions (CO2eq) from CH4	43212
Emissions (CO2eq) from N2O	18203
Type of pesticides	Fungicides and bactericides, herbicides, haulm destructors, 'other plants protection products', insecticides and acaricides, plant growth regulators, molluscicides
Amount of pesticides	116808762 kg

#### Albania (a)

There is no data available.



## Cyprus

Tab. 92 – Cyprus region partner's submitted data.

Country	CYPRUS		CYPRUS	
Region	NICOSIA AREA		LIMASSOL AREA	
Year of publication		2016		
Deforestation policies				
Permitted levels of environmen-				
tal pollutants				
Subsidy to producers of eco/or-				
ganic agriculture				
Type of exploitation of agricul-	Traditional		Traditional	
tural land				
% of exploitation of agricultural		12199		8970
land				
Amount of organic production				
% of organic production				
Amount of ecological food pro-				
duction				
% of ecological food production				
Food waste				
Waste management				
Emissions (CO2eq)				
Emissions (CO2eq) from CH4				
Emissions (CO2eq) from N2O				
Pesticides				



# 3.4. Challenges of cooperation

## 3.4.1. Data by partners

#### Campania

Tab. 93 – Campania region partner's submitted data.

	N°I	N°2	N°3
Country	ITALIA	ITALIA	ITALIA
Region	CAMPANIA	CAMPANIA	CAMPANIA
Initiative name	RIS3 2014-2020 - Agri- food priority	Regional Operational Programme ERDF 2014-2020 - Interna- tionalization Priority	National Funds
Start year	2014	2014	
Ending year	2023	2023	
Type of finan- cing	public (EU+National) and private	public (EU+National)	Ministry of Economic Development, Minis- try of Agriculture
Total amount invested	NA - related to calls for proposals	NA - related to calls for proposals	NA - related to calls for proposals
Related entities	Public and private stal		
Main objective	Innovation of tradi- tional sectors	Internationalization of regional main economic sectors	
Target	In agri-food sectors: Consumer Involvemer food Innovation • High Tech Farming • Nutritional Ingredien • Smart sensor systems food • Traceability & Big Dat	ts Agri-food S s for agri-	SMEs
Positive effects	Innovation	higher employment in niche sectors	
Negative effects	lost of traditional food	not responding to EU sa	afety criteria
Sustainability		Need to include new criteria in EU regulations for agri-food production metching traditional products to environmental and safety issues in order to allow the maintenance of traditional processes	
Reach			
Website			



# **Algarve**

Tab. 94 – Algarve region partner's submitted data.

rab. 5 i 7 ligar ve	N°1 N°2 N°3 N°4						
Country	Portugal	Portugal	Algeria, Croatia, Cyprus, Egypt, France, Ger- many, Greece, Israel, Italy, Jor- dan, Lebanon, Luxembourg, Malta, Morocco, Portugal, Slove- nia, Spain, Tuni- sia and Turkey	Cyprus, Egypt, France, Greece, Israel, Italy, Jor- dan, Lebanon, Malta, Pales- tine, Portugal, Spain, Tunisia			
Region	National; Tavira chosen as rep- resentative community	National with a focus on Al- garve	Mediterranean basin	selected regions in the member countries (in Portugal, the eligible region is Algarve)			
Initiative name	Working group for the preparation of the Inscription of DM in the UNESCO representative list of intangible cultural heritage of Humanity - new text replacing the 210 candidacy and the inclusion of Portugal, Cyprus and Croacia	GADM - group for the safe- guard and pro- motion of the mediterranean diet	PRIMA - Part- nership for Re- search and In- novation in the Mediterranean Area	ENPI-CBC-MED - Cross border cooperation in the mediterra- nean			
Start year	2010	2014	2018	2007			
Ending year Type of finan- cing	2013 public	2018 public	2020 public and pri- vate	2013 mostly public			
Total amount invested	budget not discriminated (originated from the budget of each participating entities)	budget not discriminated (originated from the budget of each participating entities)	494 M€	204 M€			
Related entities	Ministries of Agriculture,	UNESCO, Ministry of Foreign	PRIMA founda- tion, European	European Un- ion and partner			



Tourism and Municipality of Tavira. different entities were associated later Affairs plus the Union Member associated enti-States, Horizon ties as mem-2020 Associbers of the ated Countries commmission: and Mediterraminisitry of Agnean Partner riculture, Municipality of Taequal footing vira, INIAV-Nabasis (co-owntional institute ership, co-manfor agrarian and agement and veterinarian reco-funding) search, the ofwith the Participation of the fice of planning and Policies, European Com-National Direcmission, under the framework torate of Health, Tourism of an art.185 TFFU. of Portugal, secretary of Statefor culture,

countries regions placed along the shores of the Mediterranean Sea, with a joint Countries on an management structure in Italy

Main objective

Inscription in countries that promote MD as an intangible heritage of the Humanity, and

melho" (Women in red) Contributing to UNESCO's list of the knowledge about, safeguard and promotion of the DM in Portugal; to disseminate

a CCDR-Algarve, Regional directorate of agriculture and fishing of Algarve, Portuquese Foundation of Cardiology, Order of nutritionists, University of Algarve, o IELT -Institute of studies on traditional literature - Nova University of Lisbon and the association "Movimento Mulheres de Ver-

> Build research and innovation capacities and to develop knowledge and common innovative solutions

The multilateral cross-border cooperation "Mediterranean Sea Basin Programme" is part of the new



planing for the safeguard of the MD in coop- awareness on eration with the its importance, other countries

DM concept and raise in relation to the directives for the application of the convention for the safeguard of that intangible cultural heritage; to transmit the necessary information about DM in response to requests from public or private entities, including media; to monitor the implementation at national level of the safeguard plan as proposed to UNESCO's representative list of intangible heritage of Humanity; To represent Portugal at the level of international coordination between the countries that share the same recognition by **UNESCO** 

for agro-food systems, to make them sustainable, and for integrated water provision and management in the Mediterranean area, to make those sys- ENPI) for the tems and that provision and management more climate resilient, efficient, cost-effective and environmentally and socially sustainable, and to contribute to solving water scarcity, food security, nutrition, health, well-being and migration problems upstream

European Neighbourhood Policy (ENP) and of its financing instrument (European Neighbourhood and Partnership Instrument -2007-2013 period: it aims at reinforcing cooperation between the European Union (EU) and partner countries regions placed along the shores of the Mediterranean Sea

**Target** 

All countries in the UNESCO's list: Portugal, Spain, Italy, Greece, Craocia, Cyprus and Morocco, mainly their representative communities

Mainly Portuguese population

All 19 participating countries

Main beneficiaries include regional and local public authorities, NGOs, associations. development agencies, universities and re-



М	D	.r	ıe	t		
					_	

	(which in Portugal is Tavira, located at Algarve)			search insti- tutes, as well as private actors operating in the fields of in- tervention of the Pro- gramme
Positive effects	Several studies and reports were under- taken and pub- lished; aware- ness on the multidiscipli- narity and holis- tic nature of MD; candidacy text prepared;	GADM evolved from the Portuguese working group on UNESCO candidacy; GADM proposed several strategies and plans of action to promote and consolidate DM in its various angles and sectors of activities; various national policies and regional initiatives were approved and implemented, namely PNPAS (see 314-1)	In 2018 calls on R&D and innovation actions were launched on 3 topics: 1. Integrated and sustainable management of water arid and semi-arid Mediterranean areas; 2. Sustainable farming system under Mediterranean enviromental constraints; 3. Sustainable Mediterranean agrofood value chain for regional and local development	The quality of some of the funded projects have been highlighted through prizes and labels promoted by national, regional and international organisations. Awards contribute to capitalize on good practices implemented by projects, create new networks and increase their visibility with potential donors for additional fund-raising opportunities
Negative effects	Main goal fully attained; no negative effects on relation to the main goal of the initiative	to the proposed objectives	Too early to assess; 2018 calls are closed; no further calls are opened yet	Not high- lighted; good practices ob- served as well as aspects to follow up
Sustainability  Reach	Sustainable  1 movie; in- formative leaf- lets; press re- leases	Sustainable involvement of different ministries; creation of a logo and a website; publication of one informative leaflet and several books; implementation of a thematic	Sustainable  Ongoing/to early to assess	Sustainable 3,098 young people and women en- gaged in pro- fessional devel- opment train- ings, 2,226 SMEs involved in technology transfer activi-



	https://www.un	exhibition on MD at the Municipal museum of Tavira; international conferences organized at University of Algarve; International meeting with representatives from all the member countries of MD's UNESCO list; implementation of Mediterranean Diet fair at Tavira; implementation of plan of action for healthy eating; dissemination materials: online and hard copies		ties, 215 heritage sites enhanced, 1.9 million people positively affected by new waste management plans; more than 2,100 events organized with the Programme support totalling almost 230,000 participants in conferences, workshops, seminars and 35,000 in technical trainings; more than 1000 publications
Website	escoportu- gal.mne.pt/pt/n oticias/dieta- mediterranica- na-lista-do-pa- trimonio-imate- rial	http://dietame- diterra- nica.net/?q=pt/ node/78	http://prima- med.org/about- us/prima-in- brief/	http://www.en- picbc- med.eu/progra- mme

	N°5	N°6	N°7	N°8
Country	Algeria, Cyprus, Egypt, France, Greece, Israel, Italy, Jordan, Lebanon, Malta, Palestine, Por- tugal, Spain and Tunisia	Portugal and Spain	Portugal and Spain	Portugal, Spain, France, Italy, Malta, Slovenia, Croatia, Greece, Cyprus, UK, Bosnia-Herze- govina, Monte- negro and Al- bania



Region	selected regions in the member countries (in Portugal, the eligible region is Algarve)	Algarve, Alen- tejo, Andaluzia	This programme involves Community support for the 17 NUTS III border areas in both countries, plus 16 NUTS III adjacent areas, within the framework of the European territorial cooperation objective (including Algarve, Alentejo, Andaluzia)	57 regions, bordering the mediterranean, divided among 10 EU Member States and Bosnia-Herzegovina, Montenegro and Albania
Initiative name	ENI-CBC-MED - cooperating across borders in the Mediter- ranean	InterReg IVC - Inter-Regional cooperation projects involv- ing PT and SP	InterReg POC- TEC - coope- ração transfron- teiriça PT/ES	Interreg-MED
Start year	2014	2007	2007	2014
Ending year	2020	2013	2013	2020
Type of finan- cing	mostly public	public	public	public
Total amount invested	1 Billion €	315,760,580 €	354 million €	265 M€
Related entities	European Union and partner countries regions placed along the shores of the Mediterranean Sea, with a joint management structure in Italy	EU and intervenient member states	EC and public bodies from SP and PT	EC and regional organizations from participat- ing countries





In accordance with the Lisbon The ENI CBC Strategy objec-"Mediterranean tives, the strate-Sea Basin" Progic guidelines gramme is were the develstructured in opment of joint two overarcheconomic, soing objectives cial and envideclined in four ronmental thematic objeccross-border tives and eleven activities priorities; One geared towards of the biggest sustainable territorial develop- To promote challenges of the cooperation ment, namely sustainable area is to create INTERREG IVC growth in the through: a) supprovides fundeconomic opport and en-Mediterranean ing for interreportunities and couragement area by fosterjobs to reduce gional cooperafor entrepreing innovative high rates of tion across Euneurial activiconcepts and unemployrope; the proties, the expanpractices and a Main objective sion of SMEs reasonable use ment, trough gramme aims the thematic to contribute to and the develof resources objectives: the economic opment of and by support-'Business and modernisation cross-border ing social inte-SMEs developand competitourism, culture gration through ment', 'Suptiveness of Euand commerce; an integrated port to educarope b) joint manand territorially tion, research, based cooperaagement and technological protection of tion approach development the environand innovation', ment and risk 'Promotion of prevention; c) social inclusion support for coand fight operation in the against poverty' development and 'Environand joint use of mental proteccommon infration, climate structures, equipment and change adaptation and mitiservices in argation' eas such as health, culture and education 92 projects out of 439 were Eligible regions, Eligible regions, People and orshortlisted for more specifimore specifiganizations **Target** the final evaluacally people cally people from the eligi-

and organiza-

and organiza-

ble regions

tion stage; less

than half were



EUROPEAN UNION
A CHARLES
.net

Positive effects	financed; projects not implemented yet  Cross-Border Cooperation is a key element of the EU policy towards its neighbours, supporting sustainable development along the EU's external borders; moreover, the preparation of such applications increases the dialogue and networking between organizations in the both shores of the mediterranean	tions from Algarve, Alentejo, Andaluzia  The program aimed at developing regional economies by enhancing innovation; The program contributed to the effectiveness of regional/local policies, exchanging knowledge, and identifying and transferring good practices	tions from Algarve, Alentejo, Andaluzia The program developed a more intensive approach to territorial integration and also focus programme interventions on cooperation and the joint management of infrastructures, equipment and services. One strategic project was the construction and instalation, in the North of Portugal, of the International Iberian Nanotechnology Laboratory (INL)	key action areas of the cohesion policies are innovation, environment, accessibility and development; namely enhancing innovation governance and strengthening dialogue between stakeholder partners, in the sectors Agriculture and Agri-food, and biotechnologies, in the case of Algarve
Negative effects	Too early to assess; 2018 calls are closed; no further calls are opened yet	The fact that only 15% of the project applica- tions were ap- proved is a con- siderable con- straint and bur- den for the pro- gramme	Not high- lighted; good practices ob- served as well as aspects to follow up	MD is very appealling to tourism and further enhancing the sector calls for the embedment of sustainable practices and innovation;
Sustainability	Sustainable	Sustainable	Sustainable	Sustainable
Reach	Ongoing/too early to assess	in what concerns PT/ES financed projects, the no of workshops, seminars, conferences, surveys, study visits and publications are many	launch of one international R&D centre (INL); 3 learning sessions for beneficiairies; 1 open day; 18 vídeos POCTEP admitidos al concurso Interact/EC DAY "Border issues,	Ongoing/too early to assess





but reliable information is not tions";1 gastroeasily available nomic market

border solutions"; 1 gastronomic market involving >30 SME from PT and ES; 1 seminar for the presentation of results and discuss prospectives; press releases in accordance to communication plan

pla

http://www.enpicbcmed.eu/programme http://www.interreg4c.eu/programme/index.html

http://www.poc tep.eu/en/inicio -2007-2013

https://interregmed.eu/me/



# **Split-Dalmatia**

Tab. 95 – Split-Dalmatia region partner's submitted data.

	N°l	N°2
Country	Croatia	Croatia
Region	Split-Dalmatia County	Split-Dalmatia County
Initiative name	EAFRD Measure 3.2 - Support for information and promotion activities implemented by groups of producers in the internal market	EAFRD Measure M09 - Setting- up of producer groups and or- ganisations
Start year	2014	2014
Ending year	2018	2018
Type of finan- cing	Grant	Grant
Total amount invested	4.941.176,00 euro	8,888,888.89 euro
Related enti- ties	Ministry of Agriculture, Agency for payments, producer groups (associations) participating in Union or national quality schemes; associations of organic agricultural producers whose members participate in an organic production scheme.	Producer groups or organisations from agriculture sector under the definition of small and medium enterprises and officially recognised or in the process of recognition by the competent national authority; Ministry of Agriculture, Agency for payments,
Main objective	Inform consumers and distributors about the agricultural products or foodstuffs covered by EU quality schemes or organic production and their specific features and characteristics; Inform consumers of the authenticity, high animal welfare standards or respect for the environment linked to the quality scheme concerned; Disseminate information on nutritional and health-related aspects of the products including specific scientific and technical knowledge	Establishment and operation of producer groups and organisations in the agriculture sector will enable adapting the production to market requirements, better product placement and its competitiveness on the market as well as the reduction of intermediary sales.
Target	Number agricultural holdings receiving support for participating in quality schemes, local markets and short supply circuits, and	A: Nr of operations supported (producer groups set up) 33.00 B: Nr of holdings participating in producer groups supported



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MD.net

	producer groups/organisations (focus area 3A)		
Positive effects	Positive effects cannot be clearly identified jet as the measure is in implementation for the first time. Evaluation will be done by 2023		
Negative ef- fects	Negative effects cannot be clearly identified jet as the measure is in implementation for the first time. Evaluation will be done by 2024		
Sustainability	-		
Reach	1,462.00 by 2023		
Website	https://ruralnirazvoj.hr/files/do- cuments/Progra- mme_2014HR06RDNP001_5_3_e n.pdf		

Positive effects cannot be clearly identified jet as the measure is in implementation for the first time. Evaluation will be done by 2024 Negative effects cannot be clearly identified jet as the measure is in implementation for the first time. Evaluation will be done by 2025

A=33 by 2023 B=363 by 2023 https://ruralnirazvoj.hr/files/documents/Programme\_2014HR06RDNP001\_5\_3\_e n.pdf

#### Crete

There is no data available.

#### **Bosnia & Herzegovina**

There is no data available.



## Catalonia

Tab. 96 – Catalonia region partner's submitted data.

	N°1	N°2	N°3	N°4
N°Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Consell català de l'alimentació / catalan food council	Amed -alimen- tacio medi- terrània - me- diterranian diet	Preme - pro- grama de revi- sió dels menús escolars / re- view program of escolar me- nus	Pla de consum de fruites a les escoles / fruit consumption plan in schools
Start year	2017	2007	2006	2016
Ending year	Active	Active	Active	Active
Type of finan- cing	Public	Public	Public	Public
Total amount invested	> 1,000,000	200,000 500,000	200,000 500,000	200,000 500,000
Related entities	DARP	Generalitat de Catalunya. Agència de Sa- lut Pública Ca- talana, Funda- ció Dieta Medi- terrània	Generalitat de Catalunya / Agència de Sa- lut Pública Ca- talana / Depar- tament Salut i Departament Ensenyament	Generalitat de Catalunya / De- partament d'Agricultura Ramaderia i Pesca (DARP)
Main objective	1-Continue promoting the quality and safety of food 2- Promote Catalan food products, including those of a differentiated quality, those of proximity and those produced ecologically 3-Favor balance, transparency and positive synergies throughout the food chain 4-Promote sustainability, social responsibility and the fight	To promote the Mediterranean diet as a model for healthy eat- ing	1-Offer all the educational centers of Catalonia an evaluation report about the menu programming that the center serves in the school dining room 2-Boost the profile of our traditional food, Mediterranean food, adapted to the current social context. 3-Guarantee a varied, balanced and healthy diet, as	1- Promote the students knowledge and appreciation of the properties in fruit and vegetables and their importance within the diet 2- Work on consumption habits and properties of fruits and vegetables such as texture, flavor, color, etc. 3- Educate children to connect with the agricultural world





	against food waste 5-Promote the Mediterranean diet and pro- mote healthy eating habits in the citizenry.		in the progressive acquisition of habits linked to the food process that contribute to the prevention of disorders such as overweight and obesity	
Target	Consumers, associations, agrifood industry, professional colleges, institutions	Restoration sector / Final consumers	AMPA (parents' associations of educational center) / school Centers/ Students / Town halls/	Children of Primary Education of the educational centers that participate in the Plan of consumption of fruit in the school year 2016/2017
Positive effects	The debates have already begun to define a National Pact for the Food Policy of Catalonia, which will be transferred to the Catalan Food Council to be shared and agreed with the representatives of the civil society concerned with food.	1-The restoration sector has been involved in the dissemination and enjoyment of the Mediterranean diet 2-The platform has developed very useful tools for the self-evaluation of the follow-up of a mediterranean diet. For example: test "Do I follow the Mediterranean diet?	1-The most commonly used oil is olive oil 2-Almost all programming includes vegetables and fresh fruit in the daily menu 3-Recommended frequencies of rice, vegetables, fish and meat have been reached 4-It has been achieved that a high percentage of menu programs meet the recommended frequencies of fried	1- Get spread the message among children that eating fruit is healthy. 2-Strengthen the idea, based on the Mediter- ranean diet, which is healthy to eat 5 servings per day of fruits and vegetables
Negative effects Sustainability	They have not been detected YES	They have not been detected YES	They have not been detected YES	They have not been detected YES





1- Analysis, debate and proposal forum on issues related to the agri-food policies of the country: the social, environmental, business and technological challenges. 2- Agro-food observatory to propose the necessary measures to take advantage 636 accredited of all the opporrestaurants / tunities of the 147 municipalimarkets and to ties with capac-Reach offer the best itv to serve conditions of Mediterranean quality and susdiet menus tainability. daily to 95,000 3- Promote a consumers new country food policy based on local food production and the sustainable management of the environment. which contributes to the socioeconomic cohesion of the territory and to the food sovereignty of Catalonia http://premsa.gencat.cat/pres\_fsv p/AppJava/no-Website tapremsavw/303201/

pated 2-64% of schools reviewed meet the recommended percentage of fruit (data 2016) 3-89% of schools reviewed meet the recommended frequency of pulses (data 2016) 4-91% of schools reviewed meet the recommended frequency of vegetables (data 2016) 5-95% of schools reviewed meet the recommended frequency of fish (data 2016) 6-90% of schools reviewed meet the recommended frequency of meat (data 2016)

1-70.000 chil-

dren per year

have partici-

565 educational workshops

http://www.am
ed.cat/home.ph
p

lutweb.gencat.cat/ca/ambits\_tematics/per\_perfils/centres\_educatius/menus\_es-

http://sa-

http://agricultura.gencat.cat/ca/ambits/alimentacio/fruita-lletescoles/fruitaescoles/

107

ca/constitueix-

consell-catala-

lalimentacio.do





colars/programa\_revisioprogramacions\_menusescolars/

	N°5	N°6
Country	Spain	Spain
Region	Catalonia	Catalonia
Initiative name	Mengem sa, mengem mer- cat! Eat healthy, eat market!	Infadimed - infància i dieta mediterrània / children and mediterranian diet
Start year	2014	2011
Ending year	Active	2015
Type of finan- cing	Public and pri- vate	Public
Total amount invested	50,000 – 200,000	200,000 - 500,000
Related entities	Institut Municipal de Mercats de Barcelona / Ajuntament de Barcelona / F.C. Barcelona	ICS (Institut català de la Salut)
Main objective	1- Transmit children and young people the value of a balanced diet and the usual practice of sport to have a healthy life 2- Encourage the value of buying healthy, fresh and of quality by discovering the market and what characterizes it and a way of close and sustainable trade that is deeply rooted	1- Program developed by nurses of primary care with the objective of promote the Mediterranean diet among children and primary school students with the objective of giving children tools so that they can decide what is most beneficial for their health.  2- Develop a more engaging communication strategy



	in the Mediter- ranean culture	through a series of cartoons, with a central character that is responsible for explaining to children the benefits of a healthy lifestyle: Captain Vitamins, the new super hero of children.
Target	Students and teachers of pri- mary and sec- ondary educa- tion	Children be- tween 3 and 7 years old
Positive effects	1- A balanced diet with seasonal, fresh and proximity products is promoted 2- Students have learned to relate products of proximity to the Mediterranean diet 3- Students have known the markets and have a direct experience	1- The promotion of the Mediterranean diet manages to reduce overweight in children between 3 and 7 years old 2- The consumption of fruits and vegetables has increased considerably between the key public 3- Increase in the consumption of daily fruit 4-The reduction in consumption of industrial pastries is encouraged
Negative effects	They have not been detected YES	They have not been detected YES
Sustainability Reach	30 schools of Barcelona / 5000 children	1-A total of 319 schoolchildren divided into four schools groups be- tween 3 and 7



years old compose the IMFA-DIMED intervention group and a total of 880 children the group control. The prevalence of excess weight in children (overweight + obesity) at the beginning of the study was 21.9%. (control group with a prevalence of 20.8% of excess weight and a group intervention with a prevalence of 22.9%.).

When finalizing the Program of intervention, three years later, the control group goes increase the prevalence of child overweight in 8.4 points (final percentage:29.2%), while the intervention group dropped 6.3 points (final percentage: 16.6%). http://www.ticsalut.cat/observatori/innova-

tic-salut/128/in-

Website

http://www.me njodemercat.cat/





fadimed-infancia-i-dieta-mediterrania

	N°7	N°8
Country	Spain	Spain
Region	Catalonia	Catalonia
Initiative name	Pass (pla integral per a la promoció de la salut mitjançant l'activitat física i alimentació saludable / global plan for the promotion of health throug physical activity and healthy eating	Àpats en família / meals in fam- ily
Start year	2008	2015
Ending year	Currently valid	Active
Type of finan-	Public	Public
cing	Public	
Total amount invested	> 1,000,000	50,000 – 200,000
Related entities	Departament de Salut de la Generalitat de Catalunya	Departament de Treball, Afers Socials i Famí- lies de la Gene- ralitat de Cata- lunya
Main objective	1- Develop a comprehensive plan for the causes of unbalanced food and insufficient physical activity. 2-Develop prevention strategies that act ynergistically and concurrently with the various factors of lifestyles.	Give educational guidance to provide families with tools in the food issue from the nutritional, relational and economic perspective based on the principles of positive aging





3-Create favorable environments, within the framework of local action programs, to facilitate the progressive adoption and maintenance of healthy lifestyles to the public Society, professionals in the world of health, education, Families of boys sports, teachand girls be-**Target** ers, children, tween 0 and 18 families, restauyears old rateurs, opinion leaders, governing bodies, media 1-A global protocol has been established to maintain the benefits of a healthy diet that contributes to reducing obesity for Families have children 2-The health had at their dissector has spe- posal very praccific infortical infor-Positive effects mation on how mation and adto disseminate justed to each and consolidate age group on the benefits of good consumpthe Mediterration habits nean diet combined with physical exercise 3-The issue of healthy diet has entered into the political





Negative effects

Sustainability

agenda as a priority issue They have not

been detected

YES

1- Teaching resource guide on food and activity physics 2-Consensus document on the feeding of the child from

0-3

years
3-Workshops
and activities to
promote the
consumption of
fruit and vegetables in the
schools of Cata-

Ionia

4-Health and School Program

5-Study on beliefs, attitudes and habits related to food

and healt

health during the school stage

6-Plan of gradual action to promote

healthy habits (PAGHS)

7-Workshops for healthy eating and physical activity:

Live more and

better

8-Recommendations for improving nutrition balance breakfasts,

They have not been detected YES

Development
of 3 specific activities for each
age groups.
Each activity
has teaching
support material that can be

used by parents

Reach





	snacks and lunches served in the work en- vironment	
Website	http://sa- lutweb.gen- cat.cat/ca/am- bits_tematics/li- nies_dactua- cio/plans_secto- rials/paas/	http://tre- balliafersso- cials.gen- cat.cat/ca/am- bits_tema- tics/families/for- ma- cio_per_a_pa- res_i_ma- res/apats_en_fa milia/

	N°9	N°10	N°11	N°12
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Fruitteam	Creix amb peix / grows with fish	Programa tas / tas program	Xarxa productes de la terra / rural products network
Start year	2010	2010	2011	2010
Ending year	Active	Active	Active	Active
Type of finan- cing	Private	Private and public	Private	Public
Total amount invested	50,000 – 200,000	0 – 50,000	50,000 – 200,000	50,000 – 200,000
Related entities	AFRUCAT (Asosiación Empresarial de Fruta Catalana / Fruit Business Association of Catalonia) Catalonia Qualitat	Centre Interac- tiu del Peix / Mercabarna	Fundació Alícia	Diputació de Barcelona
Main objective	1- Spread the benefits of eating fruit and boosting consumption among the youngest population 2- To reach the children in an	Encourage healthy eating habits, with suf- ficient presence of fish in the diet, in accord- ance with the recommenda- tions of the Mediterranean Diet.	Improve the quality of life of adolescents and provide them with the knowledge, abilities and skills needed to prevent future	Achieve that a thousand producers of quality food products in the demarcation of Barcelona are more competitive and sustainable, and





attractive, difillnesses caused the most atferent way, that by bad habits. tractive and allows them to quality territories work simultaneously in other areas, such as mathematics, computer science and reading 3- Improve the eating habits of students and their families 4-Add a more integrating aspect, as it contemplates a group of friends of different races and typology and analyzes, in its contents, the roles of fruit in different diets around the world, promoted by the characters themselves, showing from exotic fruit to foreign dishes Children be-Food products tween 5 and 8 Bovs and girls Teens. schools in the demarcayears old / Parof Middle and **Target** and teachers tion of Barceents / School High School of lona centers **Primary** 1- Children 1- Improve-1- Cooperation learn in a fun ments in the inbetween com-Children are panies and entertaintake of fruits consciously and vegetables 2- Promotion of ing way, using aware of the new technoloamong adolescollaboration importance of gies and the cents strategies with Positive effects eating fish in a use of the com-2-Moderated in- the restoration healthy diet acputer, to concrease of fish sector, gastrocording to the sume fruit in a and grape connomic camparameters of Mediterranean sumption paigns, particithe diet diet. 3-Reduction of pation in spe-2- Families get cific or generic

the consumer



	involved in the dissemination of good eating habits where the fruit is included as part of the Mediterranean diet		of fried food, crushes and in- dustrial food.	fairs, promotion campaigns, cat- alog making and presence on the Internet
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	Audiovisual materials have been developed that can be found easily on the Internet and schools and used as educational material	2,000 students, from 8 to 12 years, of some 25 schools in the province of Barcelona have taken part in this pedagogical activity	Since 2011: 11,615 Participat- ing students/ 663 Teachers / 358 Secondary schools / 650 Families	YES 1- 325 activities about training and advice on quality and safety of food, agri-food trans- formation, cer- tifications, des- ignations of origin, recon- version to or- ganic farming, technological and productive innovation
Website	www.fruit- team.es	http://www.cen treinteractiu- delpeix.org/es- coles/	http://progra- matas.com/ob- jetivos/	https://xarxapro ductesdelate- rra.diba.cat/

	N°13	N°14	N°15	N°16
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Benvinguts a pagès / well- come to the farm	Mercats de pagès / farmers markets	Xarxa venda de proximitat / sale of proximity network	Observatori del món rural / ob- servatory of the rural world
Start year	2016	2012	2013	2006
Ending year	Active	Active	Active	Active
Type of finan- cing	Public and private	Public	Public	Public
Total amount in-	50,000 –	50,000 –	50,000 –	50,000 –
vested	200,000	200,000	200,000	200,000
Related entities	Generalitat de Catalunya, DARP, l'Agència catalana de Tu- risme, Prodeca	Diputació de Barcelona / Parc Agrari del Baix Llobregat	DARP	DARP



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Main objective	1- Open weekends door to the farms to get to know the origin of what we eat, taste the products grown, bred and fish, taste the cuisine of the territory in the restaurants and sleep in the participating lodgings 2- See and live in person what is to be a farmer and from where the proximity products come from	1- Obtain a meeting place between the farmers of the Baix Llobregat Agricultural Park and consumers to buy directly from local farmers fruit and vegetables.	To prove and regulate the accreditation of the sale of proximity of agrifood products.	1- To present, visually and clearly, the state of affairs of the rural world. 2-Learn about the evolution of the rural world compared to the previous year, and at the same time compare the rural world and the urban world
Target	Farmes, final consumers, res- taurateurs, me- dia	Consumers and producers	Producers and consumers	Producers and insitutions
Positive effects	1- The knowledge about the origin of the proximity products has increased 2- The rural life has approached to the consumer 3-The quality of Catalan agrifood products has been highlighted and the importance of their farms for the productive fabric of the country	1- Possibility of directly buying fruit and vegetable farmers from nearby 2- Local and seasonal agriculture, social and environmental fair is promoted and responsible consumption that avoids the cost of packaging and the fuel that the import products entail	1- Consumers can quickly identify products that can be legally identified with proximity sales 2-The producer can guarantee consumers that they are selling direct proximity	The observatory has managed to group together a lot of scattered information and provide key information to guide actions or research projects of those entities or administrations that carry out their activity in relation to the Catalan rural world
Negative effects Sustainability	They have not been detected YES	They have not been detected YES	They have not been detected YES	They have not been detected YES



Reach	1- Participation of 240 farms 2- Development of 900 activities 3-30,000 visitors 4-Participation of 42 Catalan regions 5- Participation of 235 restaurants 6- Participation of 280 lodgings	1- Realization of the web elcampacasa.cat to bring the Delta's agricultural wealth and the exclusivity of its products 2- Bring home the products of the field, with the confidence of a direct deal with the farmers, with the guarantee of origin and freshness, with the commitment to the environment and the territory and with the future commitment of the Agricultural Park	It has been possible to establish a brand that helps the consumer to identify the proximity sale products	Annual publication of the study "Observatory of the rural world" on demography, economics, services and quality of life and territory that allows to know the evolution of the rural world with respect to the previous year, and at the same time compare rural world and urban world
Website	http://benvin- gutsapages.cat/	http://www.pro- ductefresc.cat/	http://agricul- tura.gen- cat.cat/ca/am- bits/alimenta- cio/venda-pro- ximitat/	http://www.fmr. cat/ca/projec- tes-i-biblio- teca/projec- tes/observatori- del- m%C3%B3n-ru- ral

	N°17	N°18	N°19
Country	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia
Initiative name	PARCS A TAULA / PARKS ON THE TABLE	PROJECTE BIO- DIVERSITAT CULTIVADA PARC NATURAL MONTSANT/ PROJECT CUL- TIVATED BIODI- VERSITY	SETMANA BIO / BIO WEEK
Start year	1992	2018	2012
Ending year	Active	Active	Active
Type of finan- cing	Public	Public and private	Public





Total amount invested	50,000 – 200,000	50,000 – 200,000	50,000 – 200,000
Related entities	Diputació de Barcelona / Xarxa de Parcs Naturals	Conselleria de Territori i Soste- nibilitat de la Generalitat / DARP / Funda- ció Miquel Agustí	Generalitat de Catalunya, DARP / Ensen- yament i Terri- tori i Sostenibili- tat, Associació Vida Sana Dipu- tació de Barce- lona
Main objective	1- Development program that aims to highlight, through gastronomy, artisanal production and viticulture of proximity and quality, the natural, cultural and landscape values of the parks of the province of Barcelona	1- Recover a trenty of traditional agricultural crops of the Montsant natural park 2- Distribute the recovered varieties to economically dynamise the territory	The Bio Week for organic food is an event in which a whole series of activities will be held throughout Catalonia, with the common goal of promoting and publicizing ecological production and feeding among the population.
Target	Producers and transformers of natural prod- ucts, restaura- teurs, local con- sumers	Farmers and producers	Restaurateurs, producers, local governments, schoolchildren, final consum- ers, media, re- tail
Positive effects	Socio-economic dynamism, management of natural and cultural herit- age	Recovery of va- rieties that had already been lost	Promotion and publicize food and organic products among the population
Negative effects Sustainability	They have not been detected YES	They have not been detected YES	They have not been detected YES
Reach	1- Participation of 8 natural parks 2- Preparation of an annual guide that aims to bring to- gether all the	1- Identification of some thirty varieties	The week has been consolidated as a referent for the dissemination of the agrofood sector of





agents that, for years, have been promoting and disseminating local and quality food products to promote sustainable economic development, biodiversity and the strengthening of the local identity

biological products, especially among schools

Website

https://parcs.di ba.cat/web/par c-a-taula/inici

tapremsavw/307191/c a/parc-naturalmontsant-promou-recuperacio-varietatsagricoles-tradicionals-am-

bit.do

http://premsa.gencat.cat/pres\_fsv p/AppJava/no-

> http://setmanabio.cat/

	N°20	N°21
Country	Spain	Spain
Region	Catalonia	Catalonia
Initiative name	Programa de foment de la producció agroalimentària ecològica 2015-2020 / program of promotion of the ecological agricultural production 2015-2020	
Start year	2015	2013
Ending year	Active	Active
Type of finan- cing	Public	Public
Total amount invested	500,000 – 1,000,000	0 – 50,000
Related entities	DARP	DARP / Eurecat

120



Main objective	Encourage the growth and diversification of ecological productions, the development of initiatives and commercial activities, both aimed at the local market and foreign markets, and the promotion of the internal market for the consumption of organic food	1-Distinguish the companies that have developed the two best functional mobile applications that contribute to the improvement of the agrarian, food or rural sector 2-Recognize the innovators that have developed mobile applications oriented or that provide technological solutions to the citizens or to the professionals of the agricultural sectors, food and rural
Target	Consumiers, producers, res- taurations sec- tor, local institu- tions	Consumers and producers
Positive effects	Promotion of ecological productions, promotion of marketing and consumption, promotion of innovation and promotion of communication	The producers approach the consumer with new technologies that favor the improvement of the information: for example, the control of the traceability of the product
Negative effects Sustainability	They have not been detected YES	They have not been detected YES
Reach	1- Implementa- tion of the Eco- logical Food and Agriculture	The awards have been con- solidated as a reference in



	Observatory 2- Celebration of the bio week	technology and rural world. Five editions have been cele- brated with a remarkable in- crease of partic- ipants year af- ter year
Website	http://pae.gen- cat.cat/ca/pro- grama-foment/	https://rural- cat.gen- cat.cat/premis- ruralapps

	N°22	N°23	
Country	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia
Initiative name	Programa de desenvo- lupament rural de catalunya 2014-2010 / rural develop- ment program of catalonia 2014-2010	Estratègia marí- tima per a cata- lunya / mari- time strategy for catalonia	Codi de bones pràctiques comercials (cbpc)/ code of good commercial practices
Start year	2014	2018	2011
Ending year	Active	Active	Active
Type of finan- cing	Public	Public	Public
Total amount invested	> 1,000,000	> 1,000,000	> 1,000,000
Related entities	DARP	Generalitat de Catalunya. DARP, Consell Català de Co- gestió Marítima	DARP
Main objective	The Rural Development Program (PDR) of Catalonia 2014-2020 is one of the main instruments available to the Generalitat of Catalonia in	With this instrument, Catalonia vindicates its status as a maritime country and the relevance of the sustainable blue economy as an economic engine	1-Improvement of the relation- ships between different types of operators throughout the entire value chain. 2-Improvement of transparency,



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order to promote a structural policy directed at the Rural world, paying special attention to the agricultural and forestry sectors

agility and efficiency in business relations. 3-Improvement of the information and perception received by consumers of agrifood products and the operation of the sector. 4-Appreciate quality agrifood products, with greater food security, more sustainable and respectful with animal welfare. 5-Improve marketing, growth and market orientation. 6-Improve efficiency and technological development. 7-Favor the channels that favor the commercialization of local production. 8-Improve the market orientation of the entire value chain. 9-Implementation of instruments to communicate and resolve conflicts between companies and all types of opera-

tors.





**Target** 

agricultural sector

1-Promoting the transfer of knowledge and innovation in the agricultural and forestry sectors and in

It includes economic sectors, leisure, culture and research, as well as their economic, social and environmental sustainability

All the agents of the food chain participate: production, industry and agri-food distribution

rural areas.

2-Improving

the viability of

farms and the

Positive effects

competitiveness of all types of agriculture in all regions promoting innovative agricultural. technologies and sustainable forest management. 3-Encouraging the organization of the food chain, including the transformation and commercialization of agricultural products, animal welfare and risk management in the agrarian sector. 4- Preserving and improving ecosystems related to agriculture and forestry. 5- Promote the

It just started up. There are still no results. Areas of work: 1.- Sustainable. integrated and velopment of the Blue Economy, respectful sumers receive of the whole human uses of the sea. 2.- Resilient and the sector.

fully functional marine ecosystems. 3.- Improve-

ment in the quality of life of ble and recitizens. 4.- An innovative governance are being valframework that ued. will boost the Strategy and guarantee its operability.

1-It is improving in the field of harmonious de- the information and the perception that confrom agri-food products and the operation of 2- Quality agrifood products, with greater food security, more sustainaspectful with animal welfare





efficiency of resources and promote the transition to a low carbon economy and capable of adapting to climate change in the agricultural, food and forestry sectors. 6- Promoting social inclusion, poverty reduction and economic development in rural areas.

Negative effects

Sustainability

Reach

They have not been detected YES

The Rural Development Pro- Areas of work: gram (PDR) of 2020 has, until now, executed 23% of the 810 million euros programmed, that is, more than 193 million the sea. euros. The amount executed guarantees the correct tems. execution of European funds ment in the in accordance with the objectives and targets set by the European Commission itself (EC).

They have not been detected YES

It just started up. There are still no results. 1.- Sustainable, Catalonia 2014 - integrated and harmonious de- Initially, there velopment of the Blue Economy, respectful ing the producof the whole human uses of 2.- Resilient and that were fully functional

marine ecosys-3.- Improve-

quality of life of are 17 entities citizens. 4.- An innovative governance framework that will boost the Strategy and guarantee its operability.

They have not been detected YES

were 11 associations representtion, industry and agri-food distribution signed by the Agreement. After several memberships, currently there that are part of it.



	http://agricul-
	<u>tura.gen-</u>
	cat.cat/web/.co
	<u>ntent/09-</u>
	<u>desenvolupa-</u>
	ment-rural/pro-
	<u>grama-desen-</u>
Website	volupament-ru-
vvebsite	<u>ral/periode-</u>
	2014-2020/en-
	<u>llacos-docu-</u>
	ments/fitxers-
	<u>binaris/full-in-</u>

formatiu-pdr-2014-2020-2015-

02-27.pdf

http://pre- msa.gen- cat.cat/pres_fsv p/docs/2018/06/ 12/16/50/ea642e 62-39c7-4841- a28e- 5a855df09325.p df	http://pre-msa.gen-cat.cat/pres_fsvp/AppJava/agri-cultura-rama-deria-pesca-alimentacio/no-tapre-msavw/306596/ca/empreses-poden-adherir-lacord-codi-bones-practiques-comercials-llarg-cadena-alimentaria-ca-talunya.do
msa.gen- cat.cat/pres_fsv p/docs/2018/06/ 12/16/50/ea642e 62-39c7-4841- a28e- 5a855df09325.p	msa.gen- cat.cat/pres_fs p/AppJava/agr cultura-rama- deria-pesca-ali mentacio/no- tapre- msavw/306596 ca/empreses- poden-adherir lacord-codi-bo nes-practiques comercials- llarg-cadena- alimentaria-ca

	N°24	N°25	N°26	N°27
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Cúpula gustum	Segell ccpae - consell català de la producció agrària ecològica / ccpae stamp - catalan council of ecological agricultural production	Segell marca cuina catalana / project brand kitchen catalan	Marca q de qualitat / q quality brand
Start year	2017	2014	2001	2003
Ending year	2018	Active	Active	Active
Type of finan- cing	Private and pu- blic	Public	Public and pri- vate	Public
Total amount invested	50,000 – 200,000	50,000 – 200,000	50,000 – 200,000	50,000 – 200,000
Related entities	Associació Leader de Ponent / Departament d'Agricultura, Ramaderia, Pesca i Alimentació de la Generalitat de Catalunya / Fons Europeu Agrícola de Desenvolupament Rural (FEADER).	Consell Català de la Producció Agrària Ecològica (CCPAE	Institut Català de la Cuina / Fundació Viure el Mediterrani	Generalitat de Catalunya



Main objective	An integral educational proposal whose objective is to bring agrifood production of rural areas to Catalonia in value through the proximity products that are elaborated, the landscape that they generate and the impact they have on the economy and traditions of the territory.	Certification to ensure that the organic food production sys- tem reaches the consumer with the maxi- mum guaran- tees	1- Ensure the conservation of food biodiversity, the promotion and defense of the rural environment, as well as the activities carried out there 2- Guarantee the continuity of Catalan cuisine 3- Promote Catalan food products and restaurants through a quality label	Give a quality mark to agrifood products that have differential characteristics set by a specific regulation, which meet the requirements of the higher grades of the regulations in force regarding agrifood quality and that are certified by external entities
Target	Catalan School Centeres / 33/5000 Medium and upper cycle stu- dents /	Consumers, producers	Consumers, producers, res- toration, collective resto- ration	Producers and consumers
Positive effects	Through interactive capsules students have learned about basic products of the Mediterranean diet such as milk, meat, rice, legumes, olive oil, cereals, fruit or vegetables	It ensures that the techniques used in ecological agricultural production are respectful with the environment and with people because it restricts the use of synthetic chemicals (hormones, herbicides, chemical fertilizers, pesticides, etc.)	A network has been created that involves restaurateurs, pastry makers, gourmet establishments, producers of gastronomy and farmers who, with the distinctive Catalan Cuisine, defend and offer the culinary cultural heritage of Catalonia	1- The consumer can distinguish the quality products under the guarantee of the quality seal 2- The producer has another sales argument
Negative effects Sustainability	They have not been detected YES	They have not been detected YES	They have not been detected YES	They have not been detected YES
Reach	1-1 8,000 visitors 2-The dome has	Exhaustive controls are carried	1- Publication of the Corpus of	1-Stamps has been awarded



	been brought to 62 schools 3-4900 stu- dents have par- ticipated	out on the operators through audits of the production and processing systems, and samples of the products to be analyzed	the culinary heritage of Cat- alonia 2-Disclosure of a logo stamp, "CATALANA CUINA" which guarantees the quality of the dishes and the products of the processors or restaurateurs. 3- Edition of the book Catalan Cuisine	to producers in 12 different sec- tors
Website	https://www.gu stum.org/pro- jecte/la-cupula- gustum/	tion=com_con-	http://www.cui- nacata- lana.eu/es/	http://agricul- tura.gen- cat.cat/ca/am- bits/alimenta- cio/distintius- origen-qualitat- agroalimenta- ria/dar_mq/

	N°28	N°29	N°30	N°31
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Tr3s LOCAL	Creg'16 cata- lunya regió eu- ropea de gas- tronomia / catalonia euro- pean gastro- nomy region	#CATALAN- FOOD	Menú som gas- tronomia / we are gastron- omy menu
Start year	2018	2016	2018	2016
Ending year	Active	2016	Active	2016
Type of finan- cing	Public	Public and pri- vate	Public	Pubic and pri- vate
Total amount invested	50,000 – 200,000	> 1,000,000	0-50,000	50,000 – 200,000
Related entities	DARP / Chambers of agriculture of the French de- partments of Ariège and the Eastern Pyre- nees	700 entities http://somgas- trono- mia.cat/qui-hi- ha-partici- pat/?type=1#re- sult Most relevant participants:	DARP/PRO- DECA	DARP
				120



Ma	ain objective	Promote the sale of proximity companies and the commercialization of local products in rural environments	DARP, PRODECA, AGÈN-CIA CATALANA DE TURISME 1- Highlight the different European food cultures, extend education for healthy and sustainable food, promote gastronomic innovation and ultimately contribute to a better quality of life for people. 2- To position the local agrifood product as a unique exponent of the territory and as a basis for a cuisine that adds a particular accent to culture; To position Catalonia for its products, its cuisine and as a tourist destination in gastronomy.	Video that has to serve to enhance the potential of the field and the Catalan product in the words of the best ones, the chefs who work it	To make known, during 2016 (Catalonia, European region of gastronomy), the Catalan gastronomy through a special menu made with proximity, seasonal product and based on the territory.
Та	rget	Local producers and consumers	Consumers, catalan institu- tions, stake- holders, restau- ration sector, institu- tions, agri-food companies, me- dia, universities	International markets	Consumers, restaurateurs, producers
Po	ositive effects	The profession- alization, com- petitiveness and interna- tionalization of agricultural	1- Positioning gastronomy as a key element of singulariza- tion and as one of the main de- fining axes of	The video will be used to visu- alize the larder of Catalonia, where they ex- cel in different	The restaura- teurs have been involved in Cat- alonia, a gastro- nomic region



 The second second
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	companies in the cross-bor- der territories of Catalonia and France is en- couraged, through the promotion of the sale of food in proximity cir- cuits.	Catalonia as a tourist destination 2- Vindicate Gastronomy as an identity element, positioning Catalonia As a gastronomic reference destination International markets	product categories due to a very diverse landscape and weather conditions, and also to show how the productive and industrial potential nourishes one of the most powerful gastronomies in the field international	year and in addition, Catalan cuisine has been honored
Negative effects Sustainability	They have not been detected YES	They have not been detected YES	They have not been detected YES	They have not been detected YES
Reach	The project will culminate with the creation of a web page and a mobile application with geolocated information of the direct points of sale and tourism initiatives linked to the local product	94 Fairs, parties and product shows / 169 Gastronomic seminars and menus / 14 Green, peasant, ecological and km 0 markets / 43 Workshops, tastings 29 Exhibitions / 86 Enogastronómica experiences / 9 Congresses, workshops, seminars and presentations to professionals / 5 Prizes and contests	Each one of the 13 personalities that participate and that add 26 Michelin stars in total, has been associated to a product agroalimentario Catalan that speak in individual videos that summarize the excellence of some of the most exported and valued products of Catalonia.	About 50 restaurants have been added to the initiative
Website	http://pre- msa.gen- cat.cat/pres_fsv p/AppJava/agri- cultura-rama- deria-pesca-ali- mentacio/no-	http://somgas- tronomia.cat/	http://pre- msa.gen- cat.cat/pres_fsv p/AppJava/agri- cultura-rama- deria-pesca-ali- mentacio/no-	http://somgas- trono- mia.cat/menu- som-gastrono- mia/



tapremsavw/306942/
ca/departament-dagricultura-lidera-projecte-transfronterer-tr3s-localdonar-suportvenda-proximitat.do

msavw/306061/ ca/catalanfoodxefs-productesjunts-mostrarinternacionalment-potencialagroalimentacio-catalana.do

	N°32	N°33	N°34	N°35
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Premis nacio- nals de gastro- nomia / natio- nal gastronomy awards	Cluster gour- met catalunya - nit del gourmet català / cluster gourmet-night of catalan gour- met	Premi carta vi / carta vi award	Premis vinari / vinari award
Start year	2002	2014	2009	2013
Ending year	Active	Active	Active	Active
Type of finan- cing	Public	Public and pri- vate	Public	Public and Pri- vate
Total amount in-	50,000 –	50,000 –	0-50,000	0-50,000
vested	200,000	200,000	0 00,000	0 00,000
Related entities	Generalitat de Catalunya / Acadèmia Cata- lana de Gastronomia i Nutrició Girona	ACCIÓ, Genera- litat de Cata- lunya, PRO- DECA	INCAVI , DARP, Assossiació Vi- nícola Catalana	vadevi.cat, DARP, INCAVI
Main objective	Recognize cooks, restaurants, professionals or groups and institutions related to the world of Catalan cuisine that, throughout the year or for their career, have stood out for their work and contribution to	1- Value has been given to gourmet product makers 2-The idea has been communicated that Catalonia has a wide variety of gourmet products, based on artisanal elaboration and innovation.	To distinguish the restaurants of Catalonia that carry out the defense and promotion of wines protected in the 11 denominations of Catalan origin	Make known the range of wines that are produced in Catalonia and guide the final consumer about the local quality product.



	the cuisine of Catalonia			
Target	Professionals from the world of restoration, food and gas- tronomy / con- sumers / media	Producers, consumers	Restorers, wine producers, con- sumers, DO	Producers and consumers
Positive effects	The gastron- omy and food sector in Cata- lonia has been valued recog- nizing the work of outstanding professionals	The cluster has become a meeting point for gourmet producers who share their experiences and efforts to spread the culinary culture of Catalan products	The awards have become a reference in the world of wine	They are introducing Catalan wines and their appellations of origin. The consumer is being informed.
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	YES	YES	YES	YES
Reach	Throughout its 16 years of history they have managed to consolidate themselves as the reference awards within the gastronomic sector of Catalonia	1- It has become a meeting point for reference in the gourmet gastronomy sector in Catalonia. 2-The cluster has managed to bring together the most important gourmet producers in Catalonia and, year after year, the number of partners increases	The award has managed to recognize the work of restaurateurs in order to promote the consumption of Catalan wines	After the first five editions, the contest has won the recognition of the sector and has been able to give voice to the sector through an important presence in the media, both specialized and generalist
Website	https://www.ac gn.cat/l-acade- mia-catalana- de-gastrono- mia-i-nutri- cio/premis-na- cionals-de-laca- demia/	http://www.ca- taloniagour- met.cat/in- dex.php/nit-del- gourmet-ca-	http://www.car- tavi.cat/	https://el- mon.cat/vinari/



	N°36	N°37	N°38	N°39
Country	Spain	Spain	Spain	Spain
Region  Initiative name	Premis pita / pita award	Premis barce- lona medi- terrània	Spain Catalonia  Nit de l'enotur- isme / night of enotur- ism	Catalonia Associacions gas- tronòmiques / gastronomic associations: 1. Girona bons fogons 2. Cuines de l'empordanet 3. Cuina volcànica la garrotxa 4. Cuina del vent 5. Cuina termal 6.cuines del vendrell 7.osona cuina 8. Tarragona gastronòmica 9. Cuina del bolet del berguedà 10. Cuina vo vallès oriental 11. Col.lectiu de cuina de la ràpita 12. Cubat cuina del baix llobregat 13. Col.lectiu de cuina cuiners de sils 14. Col.lectiu de cuina cuiners
Start year	2001	1996 (?)	2013	del bages DIFFERENT YEARS AC- CORDING TO THE ASSOCIA- TION
Ending year	Active	Active	Active	Active
Type of finan- cing	Public	Public	Public and private	Public and private
Total amount invested	0-50,000	50,000 – 200,000	50,000 – 200,000	0-50,000 (for each association)



Related entities	DARP	Fundació Dieta Mediterrània	Diputació de Lleida / Ara Lleida / INCAVI /	LOCAL COUN- CILS, TOURISM RELATED BOD- IES (DEPEND- ING ON THE ASSOCIATION)
Main objective	This award aims to distinguish between agribusiness and agro-industries that have incorporated innovations that represent a new product, process or management for the company, aimed at improving the competitiveness and sustainability of companies, through innovation.		Award winning best initiatives developed in Catalonia within the field of wine tourism	Prescribe the cuisine of a particular region, making gastronomic culture and boosting the tourist offer
Target	Industry, entrepreneurs	Producers and consumers	Restoration and consumers	
Positive effects	The technological innovation of the agri-food sector has been encouraged to respond to the demands of our society that want quality products, safe and produced in a respectful way with the environment and animal welfare	They have not been detected	The award is a reference for consumers and also for professionals who promote wine tourism	The most positive effect is the increase in tourism that values the gastronomic offer of Km0
Negative effects Sustainability	They have not been detected YES	YES	They have not been detected YES	They have not been detected YES





Over the years, there was a need to distinquish the different types of innovation within the sector and in 2005 two modes were created, one for agribusiness Reach and the other for agrarian companies. As the sector continued to evolve. in the 2012 call, DAAM decided to create a third category specifically aimed at young entrepreneurs

The prize puts in value all the activities related to the wine tourism emphasizing its importance and contribution in the economy

The data depend on each association. The common thing is that all have managed to increase tourism that values the KMO gastronomic offer.

https://www.gi-ronabonsfo-

Website

https://ruralcat.gencat.cat/premispita

ria.com/lahttp://act.meet2 cuina-delb.org/web/nits vent/qui-se

gons.cat/ http://www.cuinadelempordanet.com/ https://www.cui navolcanica.cat/ca http://www.empordahostaleria.com/lavent/qui-som/ http://www.elvendrellturistic.com/cuines\_vendrell.php http://www.osonacuina.com/ https://www.tarragonaturisme.cat/ca/tarragona-gastronomica





http://www.cuinadelbolet.com/ http://www.cuinavalles.cat/ http://www.cuinalarapita.com/ http://www.cubat.cat/ http://www.lacuinaasils.com/cat/index.php http://www.elsfogonsdelbages.cat/

	N°40	N°41	N°42	N°43
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Gastroteca	Bacuspedia	Congrés dieta mediterrània fira alimentària / mediterranean diet congress food fair /	Marca enotu- risme catalunya / catalunya eno- turisme brand
Start year	2017	2018		2016
Ending year	Active	Active		Active
Type of finan- cing	Public	Public and pri- vate		Public and pri- vate
Total amount invested	0-50,000	0-50,000	50,000 – 200,000	200,000 – 500,000
Related entities	Direcció Gene- ral de Comerç de la Generali- tat de Cata- lunya	DARP / UE (Fons Europeus Agrícoles pel desenvolupa- ment rural) / Consell regula- dor DO Cata- lunya		Agència Catalana de turisme / Patronat de turisme / Diputacions de Barcelona, Tarragona, Lleida i Girona/ Consell general de cambres de Catalunya / Barcelona Turisme / F.C. Barcelona / Vueling / Circuit de Catalunya / Estrella Damm / Port



	1- Promote local			Aventura / La Roca Village/ RCD Espanyol / Codorniu / To- rres
Main objective	agri-food products, encourage their knowledge and consumption and generate a favorable impact throughout the chain of this sector, that is, producers, distributors and consumers.  2- Encourage the close, sustainable and responsible trade and consumption	Make an ani- mated encyclo- pedia of the DO Catalunya to make publicity about the world of wine		Members of the Enoturisme Catalunya brand must contribute their activity to promoting and / or promoting the wine-growing heritage of at least one of the twelve Denominations of Origin (DO) of the Catalan territory.
Target	Distributors, chefs, produc- ers, gourmets, promoters of gastronomic tourism, con- sumers	Consumers, producers	Companies and organizations, consumers	
Positive effects	1- It has generated a favorable impact throughout the chain of this sector, that is, producers, distributors and consumers 2- The close, sustainable and responsible trade and consumption has been encouraged	Dissemination of the wine cul- ture, demythol- ogizing it and making it closer to all the public		The consumer can easily detect companies and entities that offer specific proposals of experiences and enotourism activities of high added value, which contribute to the knowledge and enjoyment of the world of Catalan wine culture
Negative effects	They have not been detected	They have not been detected		They have not been detected



Sustainability	YES	YES	YES
Reach	Get agglutinated information about where it can be finded all the information about the products, the points of sale where you can buy them (including the sale over the Internet), how to cook them, their nutritional properties, restaurants where to taste them, gastronomic routes, agenda of activities, news of the sector.	To demystify some ideas and prejudices about the world of wine that make it move away from the youngest	41 companies participate in the project
Website	http://www.gas- troteca.cat/	https://do- cat.cat/es/ba- cuspedia/	http://act.gen- cat.cat/mar- ques-i-sege- lls/adhesio- marques-i- segells/enotu- risme-cata- lunya/

	N°44	N°45	N°46	N°47
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Marca ex- periències gas- tronòmiques / gastronomic experiences stamp	Segell hotels gastronòmics / gastronomic hotels stamp	Centre de la cultura de l'oli de catalunya / catalunya oil culture center	Enoturisme al mirador colom / enoturism to the mirador co- lom
Start year	2016	2016	2015	2015
Ending year	Active	Currently valid	Active	Active
Type of finan- cing	Public and pri- vate	Public and private	Public and private	Public and pri- vate
Total amount invested	200,000 – 500,000	200,000 – 500,000	50,000 – 200,000	200,000 – 500,000





Related entities	Agència Catalana de turisme / Patronat de turisme / Diputacions de Barcelona, Tarragona, Lleida i Girona/ Consell general de cambres de Catalunya / Barcelona Turisme / F.C. Barcelona / Vueling / Circuit de Catalunya / Estrella Damm / Port Aventura / La Roca Village/ RCD Espanyol / Codorniu / Torres	Agència Catalana de turisme / Patronat de turisme / Diputacions de Barcelona, Tarragona, Lleida i Girona/ Consell general de cambres de Catalunya / Barcelona Turisme / F.C. Barcelona / Vueling / Circuit de Catalunya / Estrella Damm / Port Aventura / La Roca Village / RCD Espanyol / Codorniu / Torres	Ajuntament La Granadella / Ara Lleida / Turisme de Catalunya / Oleoturisem Les Garrigues	Diputació de Barcelona / Tu- risme de Barce- lona
Main objective	This brand is aimed at companies and organizations that offer specific proposals of experiences and gastronomic activities of high added value, which contribute to knowing and enjoying the Catalan gastronomic heritage bringing visitors a part of the traditions, trades, culture, history and territorial identity of Catalonia	Offer a gastro- nomic offer with outstand- ing representa- tion of Catalan cuisine dishes made with in- gredients of proximity and products with Protected De- nominations of Origin (PDO) and Protected Geographical Indications (PGI) and Cata- lan wines	1- Spread the culture of oil among citizens 2-Agglutinate creative talent, research and innovation for oil consumption 3-To develop activities of a fun, cultural and tourist nature 4- Showcase and point of sale of high quality gastronomic products, elaborated with extra virgin olive oil	Get the tourists to be interested in the culture of wine and cava that is done at a short distance from the city
Target	Companies and organizations, consumers	Consumers, restoration	Consumers, productors, chefs, local in- sttitutions, schools	Tourists and lo- cal consumers



Positive effects	1- The consumer can easily detect companies and entities that offer specific proposals of high value added gastronomic experiences and activities 2- It is obtained that the adherents to the brand Experiences Gastronomic contribute with its activity to encourage and / or promote the culinary and gastronomic heritage of Catalonia	1- Consumers can easily find a catering offer with a gastronomic offer of Catalan cuisine dishes made with proximity ingredients and products with Protected Denomination of Origin (PDO) and Protected Geographical Indications (PGI) and Catalan wines.  2-Restorers can enjoy services to promote their business and improve their image	1- The consumer makes contact with the culture of the oil in a fun and informative way 2- Gourmet creativity with oil is promoted as a star product	The tourist can know the wine culture closely and how it is integrated into the Mediterranean Diet
Negative effects Sustainability	They have not been detected YES	They have not been detected YES	They have not been detected YES	They have not been detected YES
Reach	20 companies participate in the project	16 hotels participate in the project	Launching and promotion of the oil museum	It has become a point of reference for the wine tourism offer in the city
Website	http://act.gen- cat.cat/mar- ques-i-sege- lls/adhesio- marques-i- segells/expe- riencies-gastro- nomiques/	http://act.gen- cat.cat/mar- ques-i-sege- lls/adhesio- marques-i- segells/hotels- gastronomics/	http://www.cul- turade- loli.cat/ccoc/el- centre/	https://bcns- hop.barcelona- tu- risme.com/sho pv3/ca/pro- duct/23313/eno- turisme-al-mi- rador-de-co- lom.html
	N°44	N°45	N°46	N°47
Country	Spain	Spain	Spain	Spain
Region	Catalonia MUSEU DE LA	Catalonia	Catalonia	Catalonia
Initiative name	ESCA PALAMÓS	Fira de la Nou	A Pals, l'arròs	-ira de l'Avellana



Start year Ending year Type of financing Total amount in-	/ MUSEUM OF THE FISHING OF PALAMÓS 2002 Active ublic and private	2012 Currently valid ublic and private	•	1995 Currently valid ublic and private
vested	0,000 – 200,000	0-50,000	0-50,000	0-50,000
Related entities	Ajuntament de Palamós / Dipu- ació de Girona / eneralitat de Ca- alunya / Associa- ció Costa Brava ririneu de Girona / Comfraria de Pescadors de Pa- mós / Ports de la Generalitat / amm Fundació / undació La Caixa	Ajuntament de Montesquiu nd Diputació de Barcelona.	Ajutnament de Pals and Dipu- tació de Girona.	Ajuntament de Brunyola and Consell Comarcal de la Selva.
Main objective	- Contribute, as an element of uality, to the cultural, economic and social development of the community. It works to a trengthen itself a its territory and to help bring about changes and reflections on the marine and shing patrimony at favor societyFocusing on asects such as sustainable fishing and the impact and the Mediterranean diet	o promove local walnuts	'o promove local Rice	<sup>'</sup> o promove local Hazelnuts
Target	ourists and local consumers, schools	-inal consumers	-inal consumers	leeting point for experts, produc- ers, farmers and etailers and final consumers.
Positive effects	t has become a oint of reference	To make the roduct known to	To make the roduct known to	To make the roduct known to



	a culture of sus- tainable fishing	sumer while al- owing to interact with producers nd processors in	with producers nd processors in close way and to	the final consumer while al- wing to interact with producers nd processors in close way and to now the gastro- nomic reality of the territory.
Negative effect	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	YES	Yes	Yes	Yes
Reach	1-Sea Heritage est Communica- tion Campaign Award He has obtained he seal of tourist quality 3-Finalist for the European Mu- seum Forum of the Year Award 2005		' productors and 7 restaurants.	0 township pro- ucers and 5.000- 6.000 visitors.
Website	ttp://museudela- pesca.org/	. ttp://www.nous.c at/	· · · · · · · · · · · · · · · · · · ·	ttp://www.avella- adebrunyola.cat/

	N°45	N°46	N°47	N°48
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Fira del Rovelló	Fira de la Cara- bassa	Carxofada	Festa i Mercat de la Castan- yada
Start year	1994	2010	1999	1974
Ending year	Currently valid	Currently valid	Currently valid	Currently valid
Type of finan- cing	Public and pri- vate	Public and pri- vate	Public and pri- vate	Public and pri- vate
Total amount invested	0-50,000	0-50,000	0-50,000	0-50,000
Related entities	Ajuntament de Coll de Nargó.	Organitzes Associació de Carbassaires de Sant Joan de les Abadesses in collaboration	Ajuntament de Sant Boi de Llo- bregat.	Ajuntament de Vilanova de Prades.





		with Ajunta- ment de Sant Joan de les Abadesses, la Diputació de Girona and Unió de Boti- guers.		
Main objective	To promove lo- cal Mushrooms and Onion	To promove lo- cal pumpkin	To promove lo- cal artichoke	To promove local chestnuts.
Target	Final consu- mers	Final consumers  To make the product known	Final consumers The traditional popular festival is framed in the Artichoke Month, a gastronomic and recreational	Final consumers
Positive effects	This event becomes a good showcase for the typical onion of the peculiar municipality due to its size and sweetness	to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	promotion campaign that takes place throughout the month of March, along which restaurants and bars offer menus and tapas. The festival brings the product closer to the public as a differential feature of the diet of the territory.	Popular event that integrates culture and gastronomy as a differential feature of the territory.
Negative effects Sustainability	They have not been detected Yes	They have not been detected Yes	They have not been detected Yes 20 restaurants and bars of the city participate in the cam-	They have not been detected Yes
Reach			paign and dur- ing the month of March they include in their menus dishes prepared with local artichokes.	





| bassai-| res.desantjo-| http://co-| llnargo.ddl.net/f | ntjoandele-| ires\_i\_fes-| tes.php?id=1054 | ses.cat/in-| &id\_sec-| cio=2856 | cies-vila/232: | els-cultivado

https://ca-es.facebook.com/carbassaires.desantjoan https://www.sa ntjoandelesabadesses.cat/index.php/noticies-vila/2325els-cultivadorsmes-destacatsse-citen-a-laviii-fira-de-lacarbassa

http://www.sant ades.altaboi.cat/carxo- net.org/tufada risme/lesci

http://www.vpr ades.altanet.org/turisme/lescastanyes.php

	N°49	N°50	N°51	N°52
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Fira de la Ceba i del Calçot	Fira de la Cirera	Fira del Cítric	Fira de la Col
Start year	2004	1995	2010	2015
Ending year	Currently valid	Currently valid	Currently valid	Currently valid
Type of finan- cing	Public and pri- vate	Public and pri- vate	Public and pri- vate	Public and pri- vate
Total amount invested	0-50,000	0-50,000	0-50,000	0-50,000
Related entities	Organitzes Ajuntament de Vila-sacra in co- llaboration with Associació Ju- venil, Cultural i de Lleure de Vila-sacra, Asso- ciació de Dones de Vila-sacra, Llar d'avis, Ràdio Vila-sa- cra, Coral Veus Blanques Vila- sacra, Generali- tat de Cata- lunya, Dipu- tació de Girona, Consell Comar- cal de l'Art Em- pordà and Unió	Organitzes Associació d'Amics de Llers Cultura i Esbarjo in colla- boration with Ajuntament de Llers, Diputació de Girona and Emporda.info.	Ajuntament de Xerta.	Ajuntament de la Roca del Va- llès.





	Esportiva Vila-			
	sacra.			
Main objective	To promove lo- cal onion and calçot.	.To promove lo- cal cherries	To promove lo- cal Citrus fruits.	To promove local cabbage.
Target	Final consu- mers	Final consu- mers	Final consu- mers	Final consu- mers
Positive effects	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	Promotion of the local variety Orange of Xerta.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	Yes	Yes	Yes	Yes
Reach			10 Productors and local restaurants.	50 Exhibitors cabbage related.
Website		http://ca.sali- nes-basse- goda.org/cul- tura/fires-i-mer- cats/fira-de-la- cirera-de-llers- 283.html	http://www.xe- rta.alta- net.org/fira-del- citric	http://www.la-roca.cat/in-dex.php?op-tion=com_con-tent&view=arti-cle&id=2161%3Afira-de-la-col&ca-tid=100&lte-mid=255⟨=ca

	N°53	N°54	N°55	N°56
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia Lactium, la
Initiative name	Fira d'Espàrrecs	Mercat Figueter	Fira Sant Er- mengol	mostra de for- matges cata- lans
Start year	1932	1996	1995	2008
Ending year	Currently valid	Currently valid	Currently valid	Currently valid
Type of finan-	Public and pri-	Public and pri-	Public and pri-	Public and pri-
cing	vate	vate	vate	vate



Total amount invested	0-50,000	0-50,000	0-50,000	50,000 – 200,000
Related entities	Organitzes Ajuntament de Gavà in collabo- ration with Cooperativa Agropecuària de Gavà, Agru- pació de Res- tauradors de Gavà and Asso- ciació de Gatro- nomia i Tu- risme del Baix Llobregat (AGT).	Ajuntament de Capellades and Diputació de Barcelona.	Organitzes Ajuntament de la Seu d'Urgell in collaboration with Fons Euro- peu Agrícola de Desenvolupa- ment Rural, Ins- titut per al Desenvolupa- ment i la Pro- moció de l'Alt Pirineu i Aran (IDAPA), Gus- tum, Innolact, Generalitat de Catalunya, Diputació de Lleida, Associa- ció d'Hosteleria Alt Urgell, Pire- naica Societat Cooperativa and Consell Ca- talà de la Pro- ducció Agrària Ecològica.	Organitzes Ajuntament de Vic in collabora- tion with Asso- ciació Catalana de Ramaders Elaboradors de Formatge Ar- tesà, Diputació de Barcelona and Generalitat de Catalunya.
Main objective	To promote lo- cal asparagus	To promote lo- cal figs.	To promote Cheeses of Pirineus.	To promote Catalan cheeses.
Target	Final consu- mers	Final consu- mers	Final consu- mers	Final consu- mers
Positive effects	It conserve agricultural tradition and incorporating other sectors such as commercial and restoration. In the gastronomic space of the event, local restaurateurs offer their culinary menu that includes asparagus as an principal ingredient.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	Platform for the promotion, diffusion and external projection of cheeses made in the Pyrenees.	The biggest cheese market in Catalonia



Negative effects Sustainability	They have not been detected Yes	They have not been detected Yes	They have not been detected Yes	They have not been detected Yes
Reach	30,000 Visitors.	More than 200 exhibitors and 10,000 visitors.	More than 150 different cheeses made in Pyrenees.	More than 200 cheeses and 40 catalan handicrafts productors.
Website	http://firaespa- rrecsgava.cat/	http://www.ca- pellades.cat/el- municipi/tu- risme-i-oci/fes- tes-fires-i-mer- cats/mercat-fi- gueter.html	http://www.fira- santermen- gol.cat/	https://vicfi- res.cat/lactium- la-mostra-de- formatges-ca- talans

	N°57	N°58	N°59	N°60
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Mercat de Mer- cats	Fira Format- gera	Forum Gas- tronòmic	Fira de la Ma- duixa
Start year	2010	2002	It was born in 1999 in the city of Vic. It moved to Girona in 2005.	2004
Ending year	Currently valid	Currently valid	Currently valid	Currently valid
Type of finan- cing	Public and pri- vate	Public and private	Public and pri- vate	Public and pri- vate
Total amount invested	50,000 – 200,000	0-50,000	50,000 – 200,000	0-50,000
Related entities	Ajuntament de Barcelona.	Artesans Vall de Ribes in colla- boration with Ajuntament de Ribes de Freser.	Organitzes Ajuntament de Girona in colla- boration with Diputació de Girona, Patro- nat de Turisme Costa Brava Gi- rona and Gi- rona Emociona.	Ajuntament de Sant Pol de Mar and Diputació de Barcelona.
Main objective	Multiproduct: Fresh and proximity products to the markets of Barcelona.	To promote lo- cal Cheeses.	To promote ca- talan gastro- nomy.	To promote local strawberries.
Target	Final consu- mers	Final consu- mers	Final consu- mers	Final consu- mers



Positive effects	Local markets promotion.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	Is the greatest meeting for professionals of the world of gastronomy.	Promotion of the strawberry variety of Val- lalta, autoch- thonous in El Maresme.
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	Yes	Yes	Yes	Yes
Reach	21 exhibitors of local markets and 15 local res- taurants.		More than 250 exhibitors and more than 25,000 visitors,	
Website	http://ajunta- ment.barce- lona.cat/som- demer- cat/ca/mercat- de-mercats	http://www.vall- deri- bes.cat/even- tos/fira-format- gera-de-la-vall- de-ribes-2018/	http://www.foru mgirona.com/	https://sant- pol.cat/tu- risme/fires-i- festes/fira-de- la-maduixa-de- la-vallalta

	N°61	N°62	N°63	N°64
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Fira de la Mel	Fira de la Mel	Fira de la Mon- geta	Fira de St An- toni i Fira del Fesol
Start year	2016	1980	1999	1982
Ending year	Currently valid	Currently valid	Currently valid	Currently valid
Type of finan- cing	Public and pri- vate	Public and pri- vate	Public and pri- vate	Public and pri- vate
Total amount invested	0-50,000	0-50,000	0-50,000	0-50,000
Related entities	Organitzes Ajuntament de Riner in colla- boration with Departament d'Agricultura, Ramaderia i Pesca of Gene- ralitat de Cata-	Ajuntament de Crespià and Diputació de Girona.	Futbol Club Sant Llorenç de la Muga in co- llaboration with Ajuntament de Sant Llorenç de la Muga.	Ajuntament de Santa Pau, Diputació de Girona, Fons Europeu Agrí- cola de Desen- volupament Rural, Denomi- nació d'Orígen Protegida



MD.net

	lunya and Es- cola Agrària del Solsonès.			Santa Pau and Generalitat de Catalunya.
Main objective	To promote lo- cal honey.	To promote lo- cal honey.	To promote lo- cal beans.	To promote lo- cal beans.
Target	Final consu- mers	Final consu- mers	Final consu- mers	Final consu- mers
Positive effects	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	Promotion of the beans culti- vated in the vil- lage orchards and the recov- ery of the lost old job of the coalman.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	Yes	Yes	Yes	Yes A multitude of
Reach	40 exhibitors and 3,000 visi- tors.	60 exhibitors and 20,000 visi- tors.		exhibitors and 60 restaurants that offer 3600 menus that have Santa Pau beans as the main ingredi- ent.
Website	http://ri- ner.ddl.net/no- ve- tats.php?id=264 38&id_seccio=		http://ca.santllo rençde- lamuga.cat/tu- risme/fira-de-la- mongeta/	http://visitsan- ta- pau.com/agend a-santa- pau/fira-del-fe- sol-2018/

	N°65	N°66	N°67	N°68
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Fira de l'oli de les Terres de l'E- bre	Fira de l'Oli de Qualitat Verge Extra	FiPorc	Fira de la Tòfona de Cen- telles
Start year	1996	Fira de les Garriges starts at 1963. Fira de l'Oli de Qualitat	2014	2008



Ending year Type of finan- cing Total amount in-	Currently valid Public and private 0-50,000	Verge Extra starts at 1997. Currently valid Public and pri- vate 0-50,000	Currently valid Public and pri- vate 0-50,000	Currently valid Public and pri- vate 0-50,000
vested	0 30,000	0 30,000	·	0 30,000
Related entities	Entitat Municipal Descentralitzada de Jesús in collaboration with Generalitat de Catalunya, patronat de Turisme, Diputació de Tarragona, Consell Comarcal del Baix Ebre, Ajuntament de Tortosa, Cambra de Comerç de Tortosa and Institut per al Desenvolupament de les Comarques de l'Ebre (IDECE).	Organitzes Ajuntament de les Borges Blanques in co- llaboration with Consell Comar- cal de les Garri- gues, Generali- tat de Cata- lunya, Cambra de Comerç de Lleida, Denomi- nació d'Origen Garantida Les Garrigues and Diputació de Lleida.	Ajuntament de Riudellots with organization support of Incatis. Also collaborates with Diputació de Girona, Ajuntament de Girona, Associació de Tractors Antics, Associacions de Puntaires de les Comarques de Girona Associació de Vehicles Clàssics i Esportius de Riudellots, Casal de Jubilats de Riudellots, Comissió de Festes de Riudellots, Espai Jove and TV Girona.	Organitzes Ajuntament de Centelles in co- llaboration with Generalitat de Catalunya, Diputació de Barcelona, Cen- telles és Màgia, Comerç Cata- lunya, Unió de Botigues i Ser- veis de Cente- lles and Cente- lles Portal de Comerç.
Main objective	To promote lo- cal oil.	To promote local oil.	To promote pig elaborations.	To promote local truffle.
Target	Final consu- mers	Final consu- mers	Final consu- mers	Final consu- mers
Positive effects	A platform to promote our ethnological legacy and recover and maintain traditions linked to the agricultural world.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	To make the product known to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.
Negative effects	They have not	They have not	They have not	They have not

been detected

been detected

been detected

been detected



Sustainability	Yes	Yes	Yes	Yes
Reach		125 exhibitors and 60,000 visi- tors.		
Website	http://www.em dje- sus.cat/niv1.php ?id=6	https://fira- oli.cat/	http://www.fi- porc.cat/	https://www.ce ntelles.cat/co- neixer/festes-i- tradicions/fira- de-la-tofona

	N°69	N°70	N°71	N°72
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Fira de la Can- delera	Mostra de Vins i Caves de Cata- Iunya	Fira del Xai i la Llana	Most Festival: Festival Inter- nacional del Cine de Vi i Cava
Start year	1852	1981	2013	2011
Ending year Type of finan- cing	Currently valid Public and pri- vate	Currently valid Public	Currently valid Public and private	Currently valid Public and pri- vate
Total amount invested	0-50,000	50,000 – 200,000	0-50,000	50,000 – 200,000
Related entities	Ajuntament de Molins de Rei with organiza- tion support of Expogestió. Also collabora- tes with Dipu- tació de Barce- lona, Incavi, Ge- neralitat de Ca- talunya and Molins de Rei Centre de Co- merç.	Promotora d'Exportacions Catalanes (PRODECA), In- cavi and Gene- ralitat de Cata- lunya.	Organitzes Ajuntament de Pontós in colla- boration with Diputació de Girona and Consell Comar- cal de l'Alt Em- pordà.	Organitzes Museu de les Cultures del Vi de Catalunya (Viseum) and Cineclub Vilafranca in collaboration with Ajuntament de Vilafranca, Diputació de Barcelona, Generalitat de Catalunya, Incaviand Ajuntament de Sant Sadurní d'Anoia.
Main objective	To promote cat- alan wines and cavas.	To promote catalan wines and cavas.	To promote lamb elaborations.	To promote wine and cava cinema.
Target	Final consu- mers	Final consu- mers	Final consu- mers	Cinema lovers.
Positive effects	To make the product known	It is a modern and dynamic	To make the product known	The festival wants to spread



	to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	sector, worried to continue of- fering new products, inter- ested in the conservation of the native wine legacy.	to the final consumer while allowing to interact with producers and processors in a close way and to know the gastronomic reality of the territory.	the arts and wine cultures through audiovisual creation, as well as approaching the enology from all possible aspects, promoting values such as quality, diversity or involvement with the territory.
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	Yes	Yes	Yes	Yes
Reach	4,000 m2 of exposition, more than 900 exhibitors and 300,000 visitors.	68 wine productors.		
Website	http://www.can delera.cat/	http://in- cavi.gen- cat.cat/ca/pro- mocio-difu- sio/dar_mos- tra_vins_caves/	http://firaxai- pon- tos.wixsite.com/ firaxai	http://www.mos tfestival.cat/

	N°73	N°74	N°75	N°76
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Calderada de Santa Llúcia	Tast a la Ram- bla	Gastropirineus	VanVanMarket
Start year	1855 interrup- ted by Civil War.	2014	2016	2014
Ending year	Currently valid	Currently valid	Currently valid	Currently valid
Type of finan-	Public and pri-	Public and pri-	Public and pri-	Public and pri-
cing	vate	vate	vate	vate
Total amount invested	0-50,000	50,000 – 200,000	0-50,000	0-50,000
Related entities	Ajuntament de Gelida	Organitzes GSR Grup and Amics de la Rambla in colla- boration with Ajuntament de Barcelona.	Organitzes GastroEvents in collaboration with Ajuntament de Berga, Consell Comarcal de l'Alt Urgell and	Van Van.



			Consell Comarcal de la Cerdanya. Also is supported by Universitat de Barcelona (Campus d'Alimentació), Fundació Institu Català de la Cuina i de la Cultura Gatsronòmica and Fundació Alícia.	
Main objective	Historical recre- ation around an altruistic and gastronomic tradition	Promove the best local restaurants and the gastronomy innovation with the greatest cookers of the city.	Present the traditional mountain gastronomy and include innovation by professional coockers.	Van Van is a pioneering gastronomic market throughout the State made up of a foodtrucks convoy that offer streetfood of quality.
Target	Final consu- mers	Final consu- mers	Professionals and locals od the area.	Young people who lives at the event city, cultutally troubled, seduced by the cuisin and very ative in the social networks.
Positive effects	Union of people who lives in Gelida around popular culture.	Strengthen local restaurants and promote the most innovative cuisine.	Increase the interest in the cuisine of the area and the visit of people from all the country.	Gastronomic dynamization of events.
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	Yes	Yes	Yes 10 restaurants	Yes
Reach		60 restaurants and more than 70 chefs,	and more than 140 profession- als of gastron- omy world.	
Website	http://www.ge- lida.org/santa- llucia.htm	https://www.tas talarambla.cat/	https://www.ga stropiri- neus.com/	http://www.van vanmar- ket.com/



	N°77	N°78	N°79	N°80
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	ComoComo- Festival	White Summer	Llegat Josep Lladonosa	Fira Àpat
Start year	2016	2015	2017	2015
Ending year	Currently valid	Currently valid	currently valid	currently valid
Type of finan-	Public and pri-	Private	Public and pri-	Public and pri-
cing Total amount in-	vate		vate	vate 50,000 –
vested	0-50,000	0-50,000	0-50,000	200,000
Related entities	Associació Cómo Como in collaboration with Ecoembes, Ajuntament de Barcelona, Con- sell Català de la Producció Agrària Ecològica, Expo Eco Salud and Transports Me- tropolitans de Barcelona.	Organitzes Es- trella Damm.	Ajuntament de Sant Vicenç dels Horts	Fira Àpat
Main objective	To promote the producers, manufacturers and distributors of the ecological and healthy world.	Is a festival that collects the last tendences in escenic arts, de- sign, music and gastronomy.	Josep Lladonosa & Giró, cook and catalan chef, gave up his legacy to l'Ajuntament de Sant Vicenç dels Horts in the January of 2017. The objective of this cession was create a special base of Traditional Catalan Cooking based on the bibliographic legacy with the objective of promove and spread the tradicional catalan cooking. A thousand of documents,	La Fira Àpat is the trade fair of food produced in Catalonia, where the producers and processors of Catalan products may present every year its products shops, restaurants, hotels, wine bars, retailers and consumers.



			manuscripts and cooking gadgets of a variety of ages will serve for create in a future an interpretation center of the catalan cooking in Sant Vicenç dels Horts.	
Target	Consumers in- terested in healthy and ecological food.	Final consu- mers	Professional and final consu- mers	Professional
Positive effects	Show to the world that many people want to live a committed and conscious life with individual and global health.		Disclose of the history of the catalan cooking.	Popularise the catalan pro- ducts
Negative effects Sustainability	They have not been detected Yes	They have not been detected Yes	They have not been detected Yes	They have not been detected Yes
Reach	More than 60 exhibitors.			9.000 visitors
Website	http://comoco- mofestival.com/	http://www.whi tesummer.es/	https://bibliote- cavir- tual.diba.cat/de tall-fons-espe- cial/-/de- tall/gdD7/FONS _ESPE- CIAL/351150/130 821255	http://fira- apat.cat/

	N°81	N°82	N°83	N°84
Code	ES-312-4-89	ES-312-4-90	ES-312-4-91	ES-312-4-92
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia
Initiative name	Fira Avicola	Mercat de la Te- rra	Del camp a la taula: jornada de collita i gas- tronomia	Tuna Tour
Start year	1974	2015	2012	2012
Ending year	currently valid	currently valid	currently valid	currently valid





Type of finan- cing	Public and private	Private	Public and private	Public and private
Total amount invested	0-50,000	0-50,000	0-50,000	0-50,000
Related entities	Ajuntament d'El Prat de Llo- bregat	Slow Food Bar- celona	Olea Soul Food Travel, Ara Lleida, Dipu- tació de Lleida, This experience	Grup Balfegó
Main objective	The fair becomes an extraordinary experience that combines the one hand, the tradition of the peasantry through the quality of local products, chicken leg and Blue Prat artichoke and, moreover, a sign of economic activity, trade and catering and local initiatives of entrepreneurs who are in the Fair, an excellent promotion space.	The products must be locals, of the season, gets with tradicional processes in respect of the nature and the work, and finally have a correct price for who buy it and for who produce it.	aims to show where our food comes from and what the producers' work is like. A variety of local products are tasted during the day. From September to February, Olea Soul Food Travel offers a culinary experience that starts in the fields and finishes at the table. The activity varies with the season, so it might be grape or almond picking, olive tree beating or gathering black truffles. A buffet breakfast is provided to provide a break and recharge after the work. You can also learn about the best of local cuisine and local products in a cookery workshape Finally.	You will be able to dive and swim alongside the largest tuna in the world and experience moments of excitement with all 5 senses. The experience begins at l'Ametlla de Mar port (Tarragona) on board a modern catamaran.

shop. Finally, everyone gets



Target	Final consu- mers	Final consu- mers	to enjoy a good lunch. Final consum- ers. Food travel for the inher- ently curious Olea Soul In- coming Travel Agency was	Final consu- mers
Positive effects	This annual event has become a fair benchmark, not only in Llobregat, but throughout Catalonia, along with the rooster Vilafranca. The Blue Paw has the European seal of Protected Geographical Indication (PGI).	The mercats de la terra objective is create a network of proximity sell of quality foodstuff offered and produced by farmers, ranchers, fishmongers and transformers.	born in the out- skirts of a small Catalan village of only 200 peo- ple. Ignasi the father, a profes- sional photog- rapher with the keenest of eyes to capture the surroundings. Ariadna the mother, an an- thropologist av- idly searching for deeper meanings to the everyday life. Jara the rescued Span- ish Mastiff con- tributed to pin- point the sources of in- spiration.	Know in first- hand the world of the tuna breeding and live a unique experience in his sea farms.
Negative effects	They have not been detected	They have not been detected	They have not been detected	They have not been detected
Sustainability	Yes	Yes	Yes	Yes
Reach	80,000 visitors	24 producers		20,000 visitors
Website	http://www.el- prat.cat/em- presa-comerc-i- ocupacio/fira- avicola-de-la- raca-prat	http://www.slo wfood.barce- lona/in- dex.php/mer- cat-de-la-terra	http://www.olea soul.com/	http://tuna- tour.com
	N°85	N°86	N°87	N°88
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia



Initiative name	La carretera del vi 2017	ViJazz 2007	Vinyasons 2012	CAMPUS D'ALI- MENTACIÓ TO- RRIBERA - UB / TORRIBERA FOOD CAMPUS - UB 2007
Ending year Type of finan-	currently valid Public and pri-	currently valid Public and pri-	currently valid Public and pri-	Active
cing	vate	vate	vate	Public
Total amount invested	0-50,000	50,000 – 200,000	0-50,000	200,000 – 500,000
Related entities	La Carretera del Vi is a joint ini- tiative of the town councils of Sant Martí Sarroca, Pacs del Penedès, Vi- lafranca del Pe- nedès, San Mi- quel d'Olèrdola, Canyelles, Sant Pere de Ribes and Sitges.	Principal spon- sors: Banc de Sabadell, Ajun- tament de Vila- franca del Pe- nedès	Ametller Ori- gen, Diputació de Barcelona, Audi	Universitat de Barcelona
Main objective	La Carretera del Vi is an oenotouristic attraction that has a high historical and cultural value. It allows wine lovers to get acquainted with the ancient route that linked together the vineyards in the Penedès and the beaches of Garraf. La Carretera del Vi, the first Wine Road in Spain, is a joint project launched by 12 wineries situated along the route and is supported by	Wines and jazz together in Vilafranca del Penedès	The festival where music, wines, and gastronomy combine for create unique experiences in the summer nigths. An original propose where enjoy the magic of the live music of different styles and types. Savor with some of the best wines and caves from emblematic wine cellars served with a gastronomic menu elabored especially for each ocasion.	1- Act in the field of food and provide the strengths of the University. 2-Act on teaching, research, transfer and dissemination of knowledge, as well as university social responsibility related to food. 3-To train university students and to contribute to the society a quality environment dedicated to the thought and the knowledge in feeding





	the seven municipalities through which it winds, joining in boosting this innovative project that aims to recover the historical commercial route that was already used by the Romans to export the Penedès wines all over the world.			
Target	Wine lovers	Wine and Jazz lovers	wine, cava and music lovers	Students in the field of health and nutrition, researchers
Positive effects	Discover catalan wines. The visitors can design their own oeno-touristic experience by choosing themselves the wineries and other sights and places they are interested in spread along the side ways of this 40 km long lineal route.	A vinculation between the culture and the wine for dis- cover new products and new styles of music.	A vinculation between the culture and the wine for dis- cover new products and new styles of music.	It is becoming a reference center for all those who want to develop their studies and research in the field food and nutrition
Negative effects Sustainability	They have not been detected Yes	They have not been detected Yes	They have not been detected Yes	They have not been detected YES 1- The Torribera
Reach		Visitors: 55,000 visitors at the 2017 edition - Tastings: 75,000 wine tastings / champagne served the 2017 edition	12 concerts	Food Campus has an opera- tion of 2,178 m <sup>2</sup> dedicated to re- search, with nu- trition and bro- matology labor- atories, among others 2- Research





	N°89	N°90	N°91	N°92
Country	Spain	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia	Catalonia POSTGRAU EN MÀRKETING I COMUNICACIÓ GAS-
Initiative name	OBSERVATORI ALIMENTACIÓ ODELA	CÀTEDRA DE GASTRONOMIA, TURISME I CUL- TURA UNIVER- SITAT DE GI- RONA (UdG)	POST GRAU EN COMUNICACIÓ I GASTRONO- MIA: SALUT I CULTURA	TRONÒMICA I ENOLÒLGICA / POSTGRADU- ATE IN GAS- TRONOMIC AND ENO- LOLOGICAL MARKETING AND COMMU- NICATION
Start year	2015	2016	2018	2011
Ending year	Active	Active	Active	Active
Type of finan- cing	Public	Public	Public	Private
Total amount in-	50.000 -	50.000 -	50.000 -	50.000 -
vested	200.000	200.000	200.000	200.000
Related entities	Universitat de Barcelona	Universitat de Girona / Ajunta- ment de Ca- longe-Sant An- toni	Universitat Autònoma de Barcelona	Universitat Abat Oliva - CEU
Main objective	1- Study the food practices	Be an interna- tional center of	Analyze the communicative	Respond to the communication





	and attitudes in any of the phases of the agro-food chain (production, distribution, consumption 2-Knowledge management about food and health	reference in the subject of the Gastronomy and its ties with the Culture and the Tourism	aspects linked to the gastro- nomic sector and its links with health, sustainability and culture	needs of com- panies related to Gastronomy and enology
Target	Students in the field of health and nutrition, history, athro- pology, re- searchers	Students in the field of health and nutrition, history, athropology, researchers	Students interested in obtaining tools and resources for the design, development and management of communicative projects within the world of gastronomy.	Graduates in the areas of business, communication, gastronomy and other social sciences interested in working as communicative experts and in the creation and strategic planning of brands, the promotion of the product and the positioning of establishments and services in the world of gastronomy, oenology and restoration.
Positive effects	It has become a reference research center in the field of food supplying relevant data and studies on aspects of the Mediterranean Diet	The university has been awarded an international center of reference in the field of gastronomy, developing especially its link with culture and tourism	We do not yet have data be- cause it is a pro- ject that has just begun	It has contributed to professionalize gastronomic communication, giving importance to the work of diffusion of topics such as the Mediterranean diet
Negative effects Sustainability	They have not been detected YES	They have not been detected YES	They have not been detected YES	They have not been detected YES



Reach	Development of the following lines of work: Food waste / Food, heritage, tourism / Analysis of food systems / Body, food and envi- ronmental health / New trends in food consump- tion / Gastron- omy and resto- ration / History of food	1- Studies on the three axes of gastronomy, culture and tourism are being promoted. This knowledge is being disseminated, both to a specialized audience and to the general public.  2-It is internationally positioned as a benchmark in this field, thus strengthening ties with studies of humanities, tourism or technology applied to food.	We do not yet have data be- cause it is a pro- ject that has just begun	It has become a reference on culinary com- munication for students and companies
Website	http://www.ub.e du/odela/	http://www2.ud g.edu/ta- bid/24197/lan- guage/ca- ES/Default.aspx	http://www.uab. cat/web/post- grado/diploma- tura-de-post- grado-en-co- municacion-y- gastronomia- salud-sostenibi- lidad-y-cul- tura/informa- cion-general- 1206597472083. html/paraml- 3704_es/pa- ram2-2001/	https://www.ua oceu.es/ca/post grau-en-mar- queting-comu- nicacio-gastro- nomica-enolo- gica

	N°93	N°94	N°95
Code	ES-312-4-101	ES-312-4-102	ES-312-4-103
Country	Spain	Spain	Spain
Region	Catalonia	Catalonia	Catalonia
Initiative name	ECOGRANJA SALGOT / ECO- FARM SALGOT	CAPRABO: TAN LLETGES COM BONES / CA- PRABO: CA- PRABO: UGLY	CASA AMETLLER: ET PORTEM A L'HORT



		AND GOOD TASTE	
Start year	2009	2017	2018
Ending year	Active	2017	Active
Type of finan- cing	Private	Private	Private
Total amount invested	> 1,000,000	0-50,000	0-50,000
Related entities	Embotits Salgot / fons europeus	Caprabo Eroski	Casa Ametller
Main objective	Create a research space around the breeding of the pig. All this in a sustainable space for the management of waste, the use and recycling of water and the generation of energy with biomass and solar panels	Sensitize about the consumption of "ugly" fruits and vegetables, which do not correspond to the established appearance standards but which have the same quality in flavor and nutritional properties	To bring the consumer closer to the rural world and to the cultivation of fruit and vegetables
Target	Schools, profes- sionals in the sector, re- searchers, con- sumers	Consumers	Consumers
Positive effects	They have managed to raise awareness among the youngest industry and public, as schoolchildren, about the importance of research in the agri-food sector	They have helped raise awareness of the waste of food and, at the same time, the consumption of fruit and vegetables of proximity in the context of the Mediterranean diet, beyond its appearance	Consumers have been able to see where they come from the products they buy by seeing the posi- tive of proxim- ity products on site
Negative effects	They have not been detected	They have not been detected	They have not been detected
Sustainability	YES	YES A total of 16 va-	YES In the short life
Reach	1- They have	rieties of fruits	of the program



	managed to breed pigs who only feed on ecological ingredients of proximity: cereals, legumes and olive oil 2- They have launched a brand of green sausages leading their market	and vegetables classified as second category by their appearance or size but with all the nutritional and organoleptic quality were sold in the supermarkets of Caprabo with discounts of up to 50% in its price	more than 200 consumers have already participated in visits to farms
Website	http://www.sal- got.com/es/eco granja/	https://www.ca-prabo.com/pdflink/ca/35403978 -8e18-11e7-bb90- 0a015e50794c/ Caprabo-pro-mou-el-con-sum-de-fruites-i-verdures-llet-ges- 00002.pdf%20target=	https://ametlle- rori- gen.cat/ca/noti- cies/etporte- malhort/

#### **Andalusia**

Tab. 97 – Andalusia region partner's submitted data.

	N°l	N°2	N°3	N°4	N°5	N°6
Country	Spain	Spain	Spain	Spain	Spain	Spain
Region	Andalusia	Andalusia	Andalusia	Andalusia	Andalusia	Andalusia
Initiative name	Programme to support the tourism strategies of the cities of Chefchaoue n, Tetouan, Tangier, Assilah, Larache and Alcazarquivir (North Morocco)	Programme of Promo- tion of Healthy Liv- ing Habits	Seminaries on Medite- rranean Li- festyle	Mediterra- nea Cooking Contest	PREDIMED	Gastrono- mic Tourism in Andalusia
Start year	2017	2015	2016	2006		
						164



Ending year		2018	2018	2017		
Type of finan- cing	Andalusia International Cooperation Fund	Regional Funds	Regional Funds	Regional Funds		Regional Funds
Total amount invested						
Related enti- ties	AACID, FAMSI, RMM and integrated municipali- ties	Andalusia Councils of Health, Edu- cation, So- cial Affairs, and Agricul- ture	Andalusia Council of Agriculture and IEAMED	Andalusia Council of Agriculture and IEAMED	Spanish Ministy of Economics, SIBEROBN, ISC, ERC, EU	Andalusia Tourism Council
Main objective	Improve the quality of life of the citizens of Tetuán, Chefchaouen, Larache, Assilah, Alqazarquivir and Tangier by increasing the level of their tourism resources and their quality as well as the income generated by it.	Promote healthy liv- ing habit in the primary and second- ary educa- tional levels	Expose the benefits of MD among students of secondary schools in Andalusia.	MD Awareness	The PRED-IMED trial is the largest primary prevention trial showing that an intervention to promote a Mediterranean diet is beneficial against the incidence of several major chronic diseases in subjects at high cardiovascular risk, particularly when improved adherence to the Mediterranean diet includes increased consumption of extra virgin olive oil and mixed tree nuts.	Specialist practical guide pro- moting gas- tronomic tourism in Andalusia with empha- sis in MD
Target	Creat a Committee to control MD. MD awareness campaign.	Primary and secundary education	Seconday schools (12- 16 y/o)	General pu- blic	Scientific Research	Publication





Manual on MD, training in controlling and certifying brand of MD, Technical assistance launching MD,

Positive effects

Negative effects

Sustainability

Reach

Strong emphasis on MD values. Ugraded every year for better

> It has been taking place during the last 11 years

Website

http://www.a nmar.org/programa-deapoyo-a-laestrategiamunicipalde-turismode-las-ciudades-dechefchaoue n-tetuantanger-assilah-larachey-alqazarquivir-region-de-tanger-tetuanalhucemas/

http://www.j untadeandacia.es/educacion/webportal/web/planes-y-programas/habitos-devida-saludable

http://www.i eamed.es/s ervlet/Front-Controller?action=RecordContent&table=3&ele-&menu=

http://www.i eamed.es/s ervlet/Front-Controller?action=RecordContent&table=3&element=21937 ment=22198 &menu=

http://www.a ndalucia.org/media/publicahttp://www.p tions/pdf/pra redimed.es ctical\_guide\_g

astronomictourism.pdf

### **Emilia-Romagna**

There is no data available.





# Slovenia

Tab. 98 – Slovenia region partner's submitted data.

	N°l	N°2
Country	Slovenia	Slovenia
Region	Slovenia	Slovenia
Initiative name	Resolution on the National Program on Nutrition and Physical Activity for Health 2015-2025. Action plan for implementation of resolution on the national program on nutrition and health activities for health 2015-2025 (current action plan is till year	Nutrition of children and adolescents in educational institu- tions
Ctartygar	2018). 2015	2015
Start year Ending year	2025	2015 2018
Type of finan-	Public funds (EU and national	Public funds (EU and
cing	funds)	national funds)
Total amount invested	52518578	,
Related entities	Ministry of Health Ministry of Agriculture, Forestry and Food Ministry of Education, Science and Sport The Ministry of Labor, Family, Social Affairs and Equal Oppor- tunities	
Main objective	With the implementation of the National Program 2015-2025 in order to achieve the following strategic objectives:  - reduce the proportion of the population overweight and obese;  - to reduce the proportion of people who are physically inactive;  - to increase the proportion of breastfed children;  - reducing the proportion of undernourished functional and less able and elderly patients;  - increase the share of those who daily breakfast;  - Increase consumption of vegetables and fruits;  - Reduce the intake of saturated fat, sugar and salt;	



	<ul> <li>to reduce the content of trans fats in foods.</li> </ul>
Target	Specific target groups of the population, while special social care for vulnerable groups of all ages (deponding of the measure in action plan).
Positive effects	Not mesured yet
Negative effects	Not mesuredy yet
Sustainability	Yes the program is sustainable
Reach	whole country
Website	http://www.dobertekslove- nija.si/wp-con- tent/uploads/2018/01/akcijski- načrt-DTS-2017-in-18.pdf http://pisrs.si/Pis.web/pre- gledPredpisa?id=RESO101

### **Sicily**

Tab. 99 – Sicily region partner's submitted data.

	N°l	N°2
Code	IT-312-4-1	IT-312-4-2
Country	Italy	Italy
Region	Sicily	
Initiative name	CREATIVE MEDITERRANEAN	MedDiet – Mediterranean Diet And Enhancement Of Traditional Foodstuff I- A/1.1/152
Start year	2014	2013
Ending year	2018	
Type of finan- cing	Public	Public
Type of finan- cing	Public	Public
Total amount invested	> 1,000,000 €	> 1,000,000 €
Related entities	European Union, The Union for the Mediterranean (UfM), Italian Development Cooper- ation, United Nations Indus- trial Development Organiza- tion (UNIDO),	European Project ENPI CBC- MED



Main objective	A pilot project to demonstrate the potential of cultural and creative industries organized into clusters to contribute to inclusive and sustainable growth in the South Mediterranean Region.	an integral part of the Medi- lity and solidarity in the Medi-
Target	Universities, cultural centers, R&D, governamental institu- tions, producers, market trends & public opinion.	General population
Positive effects	I exhaustive mapping of cultural & creative industries in the region produced, II new collections developed and branded, 2 millions people reached through dissemination of activities, Local institutions' capacities strengthened, Recommendations on clusters & CCI policy elaborated, start-up capital https://www.medcreative.org/the-project	
Negative effects Sustainability	Yes	Yes
Reach	103	165
Website	https://www.medcrea- tive.org/the-project	http://www.med-diet.eu

#### **Albania**

There is no data available.

### **Cyprus**

There is no data available.



# 3.4.2. Data by item

# **Financing**

Tab. 100 – Initiatives by types of financing

	Type of financing
Public	45
Public and private	65
Private	7

# Main objective

Tab. 101 – Main objectives by subcategories.

	Main objective
Economic	43
Tradition Culture	28
Education	10
Social	6
Environment	7
Health	12
Comunication	29

#### **Target**

Tab. 102 – Targets by subcategories

	Target
Economic	65
Tradition Culture	0
Education	16
Social	17
Institutions	12
Environment	2
N/A	5
Health	4
Comunication	2



# Main objective

Tab. 103 – Positive and negative effects by subcategories

	Positive effects	Negative effects
Economic	33	1
Health	7	0
Environment	10	0
Social	7	0
Comucation	16	0
N/A	7	114
Tradition Culture	30	2
Education	7	0



# 4. Conclusions

Studies have shown that the Mediterranean Diet pattern represents more than just a healthy eating pattern and is important, not only for the wellbeing of the population but also for the different sectors it influences, from culture and tradition to economics.

Raising awareness about the Mediterranean Diet faces many challenges. These challenges have been identified and analyzed by sector in each of the countries participating in the Interreg Med-MD.net project. The main socio-economic challenges the Mediterranean Diet faces is the decreasing rural population, higher rates of urbanization. High unemployment rates were observed in the regions of Campania, Crete, Andalucía and Sicily, while low unemployment rates can be found in the regions of Algarve, Emilia-Romagna and Slovenia. Literacy rates range from 96.4% in Andalusia to 100% in both Portugal and Emilia Romagna.

All regions boast relatively high life expectancy, the highest being found in Crete, Catalonia and Emilia-Romagna. Regarding immigration, Campania (0.77%) and Slovenia (0.91%) are the regions with the lowest rates while Catalonia (37.70%) and Sicily (35.34%) are the highest. The case of Catalonia is to be noted since it has practically the same rate of emigration (37.10%).

All partners have various environmental policies in place regarding deforestation, permitted levels of environmental pollutants, subsidies for producers of eco/organic agriculture, food waste, and waste management. However, no conclusions can be reached since partners weren't able to provide sufficient data and the little data that was received is not homogeneous.

All partners have existing initiatives in place for raising awareness of the Mediterranean Diet. The institutions responsible for these initiatives should create synergies to increase visibility and cause a ripple effect to reach the largest audience possible. An interesting fact to note is that most are public and the Spanish state has public-private initiatives.



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All the data gathered in this document may be subject to modifications and improvements at any time by the partners during the different phases of the project.



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# For more information

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