



PRIMA

PARTNERSHIP FOR RESEARCH AND INNOVATION
IN THE MEDITERRANEAN AREA



11 EU Countries and 8 non-EU Countries on an equal footing

MED Challenges don't know borders

Climate change

Soil and water stress

Overweight and obesity

Rural depopulation & urbanization

Migration flows

R&I and strong involvement of stakeholders, incl private parties & consumers



MANAGEMENT OF WATER

Integrated and sustainable management of water
for arid and semi-arid Mediterranean areas



FARMING SYSTEMS

Sustainable farming systems under Mediterranean
environmental constraints



AGRO-FOOD VALUE CHAIN

Sustainable Mediterranean agro-food value chain
for regional and local development

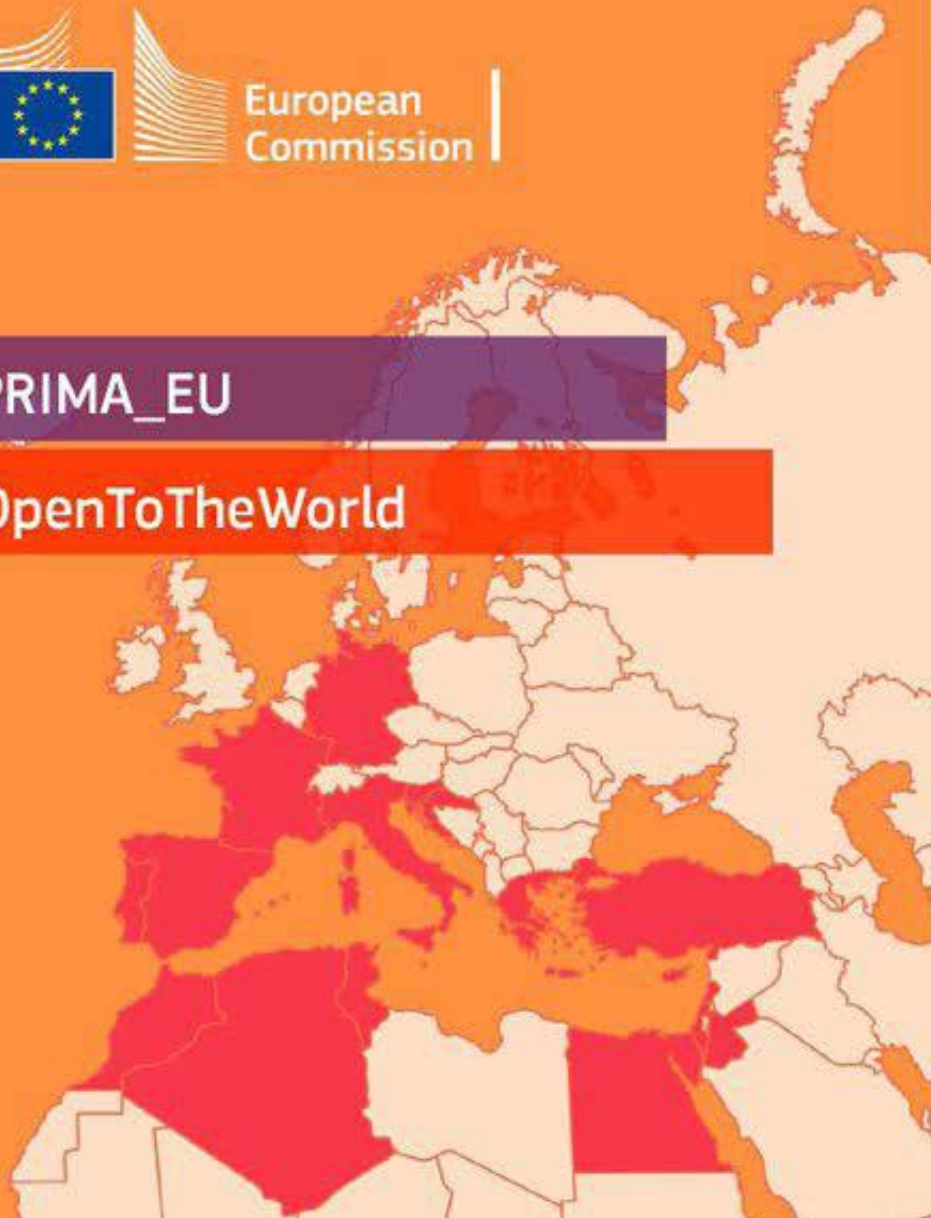
817 partnerships, 5473 research units from 24 countries



European
Commission

#PRIMA_EU

#OpenToTheWorld



PRIMA is recognisably the greatest achievement to date in Euro-Med cooperation in research and innovation. It will seek to ensure that two of people's most basic needs are met: **access to clean water and nutritious food.**

Commissioner for Science,
Research and Innovation

Carlos Moedas



Strong leadership and stakeholders engagement are crucial



✓ **First Results Evaluations Calls 2018: MULTI-TOPICS 2018**

Numbers of proposals received

SECTION 1
N. EXPERTS PANEL 55
N. Proposals 455



30 Proposals



Approx.
9 PROJECTS

SECTION 2
N. EXPERTS PANEL 42
N. Proposals 362



94 Proposals



Approx.
30 PROJECTS

SECTION 2: SYNTHESIS

- Consortia of 6 to 7 partners per project, whereas 9 to 10 in section 1
- High number of submissions for 3 subtopics
 - Adaptation of agriculture to climate change
 - Valorising food from the Mediterranean diet
 - Preventing and control animal and plant diseases
- South Med countries representing 39% of total partners,
- Spain and Italy representing by far the countries with highest levels of participation
- Coordination mainly from the EU Countries, however 14% of projects coordinated by a South country

RESULTS OF THE CALL PRIMA SECTION 2 : MULTI TOPICS 2018

	ACRONYM	COUNTRY COORDINATING	PARTICIPATING COUNTRIES
1	ADAPT-HERD	France	France France France Egypt Spain Tunisia Tunisia
2	ALTOS	France	France France Spain Italy Lebanon Lebanon Morocco Tunisia Tunisia Tunisia Tunisia
3	ArtiSaneFood	Portugal	Portugal Algeria Spain États-Unis d'Amérique France France Greece Italy Morocco Tunisia
4	Blue-Med	Italy	Italy Egypt France Tunisia
5	FREECLIMB	Italy	Italy Italy Italy Algeria Algeria Egypt Spain France France Greece Greece Morocco Tunisia Turkey
6	GENDIBAR	Italy	Italy Algeria Germany Egypt Spain Spain Tunisia Turkey
7	KARMA	Germany	Germany Spain France Italy Lebanon Tunisia
8	LAGMED	Portugal	Portugal Algeria Spain Spain France France France Italy Tunisia
9	Med-Berry	Italy	Italy Italy Spain Spain France France Morocco Turkey
10	MEDWATERICE	Italy	Italy Italy Egypt Spain Spain Spain Israël Portugal Portugal Turkey
11	PRECIMED	Spain	Spain Algeria Greece Tunisia
12	SIMTAP	Simtap	Italy Italy Germany France France Malta Turkey
13	Sustain-COAST	Greece	Greece Germany France France Italy Tunisia Turkey
14	VEG-ADAPT	Italy	Italy Germany Spain Spain Spain France France Greece Greece Jordan Morocco Turkey Turkey
15	VEGGIE-MED-CHEESES	Italy	Italy Spain Greece Tunisia
16	IMPRESA	Italy	Italy Algeria Algeria Tunisia Turkey
17	GeMed	France	France Italy Italy Jordan Morocco Tunisia
18	CONSIRS	Germany	Germany Algeria Egypt Tunisia

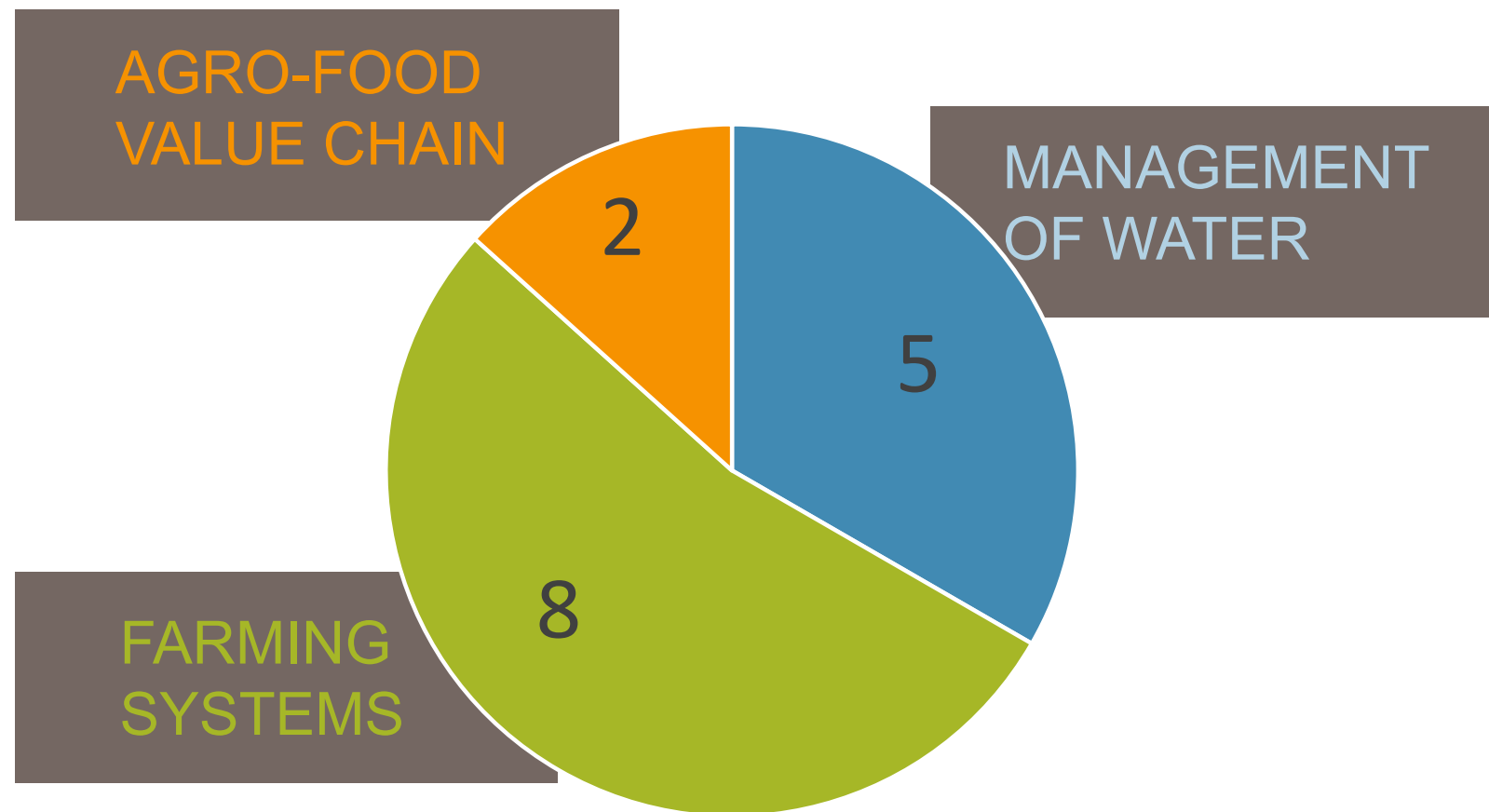
SECTION 2: NUMBER OF ITALIAN PARTNERS INVOLVED

PARTECIPAZIONE ITALIANA NEI PROGETTI SECTION 2	STAGE 1	STAGE 2	VINCITORI
Totale progetti presentati	362	94	18
Progetti con soggetti italiani	239	75	15
Soggetti italiani coinvolti	407	134	28
Coordinatori italiani	113	36	9
% Presenza Italiana	66%	80%	83%
% Coordinatori italiani	31%	38%	50%

18 progetti finanziati in Section 2:

- 15 vedono la presenza di **unità italiane** di cui
- 9 sono **coordinati** da un capofila italiano
- 28 sono i **partner italiani**, tra Università, Centri di Ricerca e Aziende, che fanno parte dei progetti finanziati

Aree tematiche dei 15 progetti italiani finanziati



Progetti con soggetti italiani coinvolti

ALTOS	Gestione delle risorse idriche nei sistemi agricoli
ArtiSaneFood	Modellizzazione del rischio per garantire la sicurezza microbica e la qualità degli alimenti
Blue-Med	Sistemi di monitoraggio della trasmissione del virus Bluetongue negli ovini
Sustain-COAST	Gestione sostenibile delle acque sotterranee in acquiferi costieri attraverso governances innovative
FREECLIMB	Adattamento delle colture di frutta al cambiamento climatico
GeMed	Prevenzione di geminivirus nelle verdure
GENDIBAR	Utilizzo della diversità genetica locale per sfruttare l'adattamento dell'orzo in ambienti difficili
IMPRESA	Resilienza agli stress abiotici nel grano duro
SIMTAP	Sistemi acquaponici per migliorare la sostenibilità nelle produzioni alimentari
LAGMED	Azioni preventive ai LAGovirus
Med-Berry	Riduzione dei patogeni fungini nelle colture di fragole
MEDWATERICE	Gestioni irrigue del riso alternative a quelle tradizionali
KARMA	Valutazione e mappatura delle risorse idriche sotterranee degli acquiferi carsici
VEG-ADAPT	Adattamento delle colture mediterranee al cambiamento climatico
VEGGIE-MED-CHEESES	Valorizzazione di formaggi prodotti da caglio da cardo

<https://primaobservatory.unisi.it>



PRIMA Observatory on Innovation

Shaping Solutions for Better Societies

Research, innovation, education and best practices
about Agri-Food systems in the Mediterranean Area.

SCROLL DOWN

MOOC “Sustainable Food Systems: a Mediterranean Perspective”



Academic
partners:

Promotion
partner:





THANK YOU FOR YOUR ATTENTION

www.primaitaly.it

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