



RESULTS OF THE CALL PRIMA SECTION 2 2020 - MULTI-TOPIC

LIST OF THE TWENTY-TWO (22) PROJECTS SELECTED FOR FUNDING

Projects are listed in alphabetical order

| Acronym | Title | Coordinating Institution | Coordinating country | Consortium composition (Number of partners) |
|----------------------|--|---|----------------------|--|
| 4BIOLIVE | Production of Biostimulants, Biofertilizers, Biopolymers and Bioenergy from OLIVE-oil chain residues and by-products | University of Perugia | IT | DZ (1) SP (1) IT (1) TN (2) |
| Biopesticides | Development of Bio-Pesticides and -Herbicides for Sustainable Agricultural Crop Production | PerNaturam GmbH | DE | DZ (1) DE (3) GR (2) TN (1) TR (2) |
| CHANGE-UP | Innovative agroecological APPROaches to achieving resilience to climate CHANGE in Mediterranean countries | University of Parma | IT | DZ (1) FR (2) IT (2) MA (1) TN (1) |
| DATI | Digital Agriculture Technologies for Irrigation efficiency | Istituto per la Bioeconomia del Consiglio Nazionale delle Ricerche | IT | SP (1) FR (1) IT (3) MA (1) PT (1) |
| GourMed | Governance of food supply chain to equilibrate price and profits of high quality and safe Mediterranean foods | Centre for Research & Technology Hellas / Hellenic Institute of Transport | GR | DZ (1) DE (1) GR (2) IT (1) TN (1) |
| ImPUISe | Innovation in the by-product supply chain of citrus in the Mediterranean area | University of Duisburg-Essen, Centre for Logistics & Traffic | DE | DZ (2) DE (2) EG (3) FR (2) TN (4) TR (2) |

| | | | | |
|--------------------|--|--|----|--|
| INTEL-IRRIS | Intelligent Irrigation System for Low-cost Autonomous Water Control in Small-scale Agriculture | Laboratoire d Informatique de l'Université de Pau et des pays de l Adour | FR | DZ (2) DE (1) FR (2) GR (1) MA (2) |
| IRRIWELL | A novel plant-based approach to estimate irrigation water needs of orchards for an optimal water management (IRRIWELL) | CSIC | SP | DE (1) SP (2) FR (2) MA (1) TN (1) |
| LAB4SUPPLY | Multi-agent Agri-food living labs for new supply chain Mediterranean systems; towards more sustainable and competitive farming addressing consumers' preferences and market changes. | Fundacio Centre de Recerca en Economia i Desenvolupament Agoralimentari UPC-IRTA (CREDA) | SP | DZ (2) EG (1) SP (1) FR (1) GR (1) IT (1) MA (2) |
| MED-LINKS | Data-Enabled Business Models and Market Linkages Enhancing Value Creation and Distribution in Mediterranean Fruit and Vegetable Supply Chains | ALMA MATER STUDIORUM - Università di Bologna | IT | EG (3) FR (1) GR (2) IT (3) MA (2) |
| MiDiVine | Innovative Approaches Promoting Functional Microbial Diversity for a Sustainable Grapevine Health and Productivity in Vineyard Systems of Mediterranean Areas | Université de Reims Champagne Ardenne - RIBP | FR | CY (2) SP (1) FR (1) MA (2) PT (2) TN (1) |
| OIL4MED | Open platform and fairness olive oil supply chain for MEDiterranean small farmers | Andalusian Institute for Research and Training in Agriculture, Fishery, Food and Ecological Production | SP | SP (1) FR (1) PT (1) TN (2) |
| ORABBIT | Omega RABbit: food for health Benefit | Università di Milano | IT | EG (1) FR (3) IT (3) TN (3) |

| | | | | |
|------------------------|---|---|----|---|
| PROSIT | Plant microbiomes in sustainable viticulture | University of Padova - Department of Biology | IT | DZ (1) DE (1) FR (1) IT (3) |
| ProSmallAgriMed | Promoting soil fertility, yield and income in smallholder agriculture of semiarid and arid Mediterranean regions by management of beneficial soil microbiota, conservation agriculture and intercropping. | Università del Piemonte Orientale "Amedeo Avogadro" | IT | DZ (3) FR (3) IT (3) MA (2) TN (1) |
| ReCROP | Bioinocula and CROPPing systems: an integrated biotechnological approach for improving crop yield, biodiversity and Resilience of Mediterranean agro-ecosystems | Universidade Católica Portuguesa | PT | EG (1) SP (3) FR (2) IT (1) MA (1) PT (3) TN (1) |
| RESCHEDULE | RESilient to Climate CHange Extremes MeDiterranean AgricUltural Systems: LEveraging the Power of Soil Health and Associated Microbiota | Technical University of Crete | GR | DE (1) GR (2) IT (1) PT (1) TN (1) |
| SafeAgroBee | Safeguarding agroecosystem's resilience under climate change through efficient pollination and sustainable beekeeping | Department of Apiculture HAO-DEMETER | GR | DZ (1) CY (1) HR (2) FR (1) GR (2) IT (2) LB (2) SI (2) |
| SUSFORAGE | Sown forage mixtures for sustainable agroecosystems in the Mediterranean area | Centre de Ciència i Tecnologia Forestal de Catalunya | SP | DE (1) SP (2) FR (1) LB (1) SI (1) |
| TRANSITION | Innovative resilient farming systems in Mediterranean environments | Fundació Universitària Balmes | SP | DZ (1) EG (1) SP (2) FR (3) GR (2) IT (1) |
| UToPIQ | Use of Tomato lines tolerant to Proximity shade to Increase yield and Quality in intercropping agrosystems | Agencia Estatal Consejo Superior de Investigaciones Científicas | SP | SP (1) FR (1) IT (1) MA (2) |



| | | | | |
|----------------|--|--------------------------------------|----|---------------------------------------|
| ValICET | Valorise foods and Improve Competitiveness through Emerging Technologies applied to food by-products within the circular economy framework | University of Santiago de Compostela | SP | SP (2) FR (1) IT (3) PT (1) TN (2) |
|----------------|--|--------------------------------------|----|---------------------------------------|

In addition to the previous projects, there are still nine (9) projects selected for funding under conditions. The funding will take place only if the conditions are fulfilled.

A reserve list has been also created with eleven projects (11) that deserve funding but there are not granted because of lack of funds. It is very unlikely that they will be granted, and it will only happen if some of the projects previously indicated are not able to be funded for whatever reason.

Barcelona, December 22, 2020

Octavi Quintana Trias
Director of PRIMA Foundation