



## RESULTS OF ARIMNet2 2017 JOINT CALL FOR TRANSNATIONAL RESEARCH PROPOSALS

### PROJECTS SELECTED FOR FUNDING

Acronym and title of the project	Coordinator	E-mail	Countries (coordinator in bold)
<b>AROMATIC</b> Natural bioactive molecules for safe and sustainable dairy products	<b>Emilie Dumas</b>	emilie.dumas@univ-lyon1.fr	<b>France</b> , Egypt, Tunisia
<b>BOVISOL</b> Breeding and management practices of indigenous bovine breeds: Solutions towards a sustainable future	<b>George Symeon</b>	gsymewn@yahoo.gr	<b>Greece</b> , Algeria, Tunisia
<b>CDCMCT</b> Characterization of dairy chain in Mediterranean countries and adoption of optimum technologies to improve dairy value chain	<b>Lynda Allouche</b>	lyallouche@gmail.com	<b>Algeria</b> , Egypt, France, Greece
<b>COLIVE</b> Collective marketing strategies and new circular business models for valorising local food, agro-waste and by-products: example of the olive oil chain	<b>Mechthild Donner</b>	mechthild.donner@inra.fr	<b>France</b> , Spain, Morocco
<b>CROSYMED</b> Enhancing nutrient use efficiency through legumes in agro-ecosystems of the Mediterranean basin	<b>Mohamed Lazali</b>	m.lazali@yahoo.fr	<b>Algeria</b> , France, Greece, Morocco, Tunisia
<b>D-4Declic</b> Dual cropping system, genetic diversity, decision support and digital tool for designing eco-efficient cereal legume integrated food value chain in the Mediterranean basin	<b>Hélène Marrou</b>	helene.marrou@supagro.fr	<b>France</b> , Greece, Tunisia
<b>FERTICHAR</b> Recovery of olive oil by-products through bio/hydrochars production for agricultural soil fertilization and environment preservation	<b>Camelia Ghimbeu</b>	camelia.ghimbeu@uha.fr	<b>France</b> , Spain, Greece, Tunisia
<b>MedVitis</b> Protecting the diversity of Mediterranean Vitis in a changing environment	<b>Aliki Kapazoglou</b>	akapazoglou@gmail.com	<b>Greece</b> , Morocco, Slovenia



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<b>MULTI-VAL-END</b> Multifaceted valorisation of single-country endemic plants of Crete, Tunisia and Rif, Morocco for sustainable exploitation in the agro-alimentary, horticultural-ornamental and medicinal-cosmetic sectors	<b>Nikos Krigas</b>	nikoskrigas@gmail.com	<b>Greece,</b> Morocco, Tunisia
<b>Nut4Drought</b> Selection and characterization of drought-resistant almond cultivars from the Mediterranean basin with high nutraceutical values	<b>Pedro J Martinez-Garcia</b>	pjmartinezgarcia1@gmail.com	<b>Spain,</b> Morocco, Tunisia
<b>OLIVEN</b> Opportunities for olive oil value chain enhancement through the by-products valorisation	<b>David Vera</b>	dvera@ujaen.es	<b>Spain,</b> Tunisia, Turkey
<b>PYRODIGEST</b> Conversion of olive oil wastes through combined pyrolysis and anaerobic digestion: energy, value added products and eco-fertilizers production	<b>Abdellatif Barakat</b>	abdellatif.barakat@inra.fr	<b>France,</b> Algeria, Morocco, Turkey, Tunisia
<b>TomorrowS</b> Designing cotton ( <i>Gossypium hirsutum</i> L) and durum wheat ( <i>Triticum durum</i> ) crop management ideotypes (cultivars, fertilization, salinity and irrigation) by simulation under current and projected future climate with comparative studies in Greece and Tunisia	<b>Eleni Tsaliki</b>	tsaliki@ipgrb.gr	<b>Greece,</b> France, Tunisia
<b>VALUETEAM</b> Local and international valorization of Mediterranean agri-food products through quality certifications: The case of Dates sector	<b>Mohamed Ait Hou</b>	mohamed.aithou2@gmail.com	<b>Morocco,</b> Algeria, France, Tunisia
<b>VIANA</b> Vulnerabilities and adaptive capacities of Irrigated Agriculture in North Africa	<b>Crystèle Léauthaud</b>	crystele.leauthaud@cirad.fr	<b>France,</b> Algeria, Morocco

Nb. The projects are listed by alphabetical order and not by priority order