



ARISTOTLE UNIVERSITY OF THESSALONIKI

FACULTY OF AGRICULTURE, FORESTRY AND NATURAL ENVIRONMENT

SCHOOL OF AGRICULTURE

RESEARCH PROJECTS

2016 - 2025

TOTAL FUNDING

TIME PERIOD 2016 - 2025

RESEARCH PROJECTS	TOTAL FUNDING
INTERNATIONAL	12,551,368.95 €
NATIONAL	22,080,989.34 €
SERVICE PROVISION	6,745,468.42 €
TOTAL	41,377,826.71 €

STUDENTS FUNDED BY RESEARCH PROJECTS

According to the Research Committee of the Aristotle University of Thessaloniki (AUTH), numerous undergraduate students and doctoral candidates have received funding through the research projects of the School of Agriculture listed below:

Year	Population	
	Undergraduate students	PhD candidates
2016	56	0
2017	63	0
2018	66	23
2019	69	29
2020	82	42
2021	86	45
2022	87	46
2023	88	37
2024	87	27
2025	79	27

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
1	Deploying Ecosystemic solutions to improve soil health and uncovering subsoil functions in the critical zone	MICHAILIDIS	ANASTASIOS	EU Programmes 2021-2027, Horizon 2021-2027, Mission-driven Research, Soil health and food
2	Alliance for Innovative Learning Environment in Advanced Agriculture through Technology and Management	GIANTSIS	IOANNIS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Partnerships for Innovation
3	Improving the professional development opportunities of urban beekeeping in higher education	MICHAILIDIS	GEORGIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Cooperation Partnerships in the Field of Education Training and Youth managed by Erasmus+ National Agencies
4	Advancing Precision Livestock Farming Education	MICHAILIDIS	GEORGIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027
5	Cultivating Sustainable Economies in the Mediterranean through Valorisation of Bushland Ecosystems	KOUKOUNARAS	ATHANASIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027
6	Probabilistic MIC modelling for AMR risk assessment	DOULGERAKI	AGAPI	INTERNATIONAL, OTHER EUROPEAN PROJECTS, EUROPEAN FOOD SAFETY AUTHORITY (EFSA), Selection of hosting sites and fellows for EU-FORA Risk Assessment Fellowship Programme
7	Bridging knowledge, communication, and action for food safety in a changing climate	DOULGERAKI	AGAPI	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
8	foodigIT: computational FOOD Science and DIGital Transformation ERA Chair programme	KATSANIDIS	EVGENIOS	EU Programmes 2021-2027, Horizon 2021-2027, Widening participation and strengthening the European Research Area
9	Rebuilding Growth in Agriculture in Post-Conflict Ukraine and Transitioning Georgia	MICHAILIDIS	ANASTASIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Capacity Building in the Field of Higher Education, Vocational Education and Training, Youth and Sport
10	Promoting responsible TWIN transitions in European agrifood systems through INnovation and learning alliances	MICHAILIDIS	ANASTASIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Partnerships for Innovation
11	PARTNERSHIP: On-Demand Multi-crop Data Collection and Multi-scale AI-supported Analysis via Customizable Aerial Robots View Text	ZALIDIS	GEORGIOS	

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
12	Advancing Education, Innovation, and Entrepreneurship Capacities for Sustainable Agri-Waste Green Solutions in Southern Mediterranean	MOURTZINOS	IOANNIS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Capacity Building in the Field of Higher Education, Vocational Education and Training, Youth and Sport
13	Future-Aligned Resilient Modern Systems for farmers to resolve the challenges in the agriculture sector	MICHAILIDIS	GEORGIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Cooperation Partnerships in the Field of Education Training and Youth managed by Erasmus+ National Agencies
14	Use of innovative techniques and utilization of natural resources (geothermal energy) for the sustainable development of greenhouses	KOTSOPOULOS	THOMAS	
15	Sustainable livestock management: addressing climate change impacts through innovative education and training (SLIMPACT)	MICHAILIDIS	GEORGIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Cooperation Partnerships in the Field of Education Training and Youth managed by Erasmus+ National Agencies
16	Berry Bright Futures: Empowering sustainable and innovative blueberry farming	MICHAILIDIS	GEORGIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027
17	A thematic network to boost small-scale sustainable farming through sustainable cropping practices	MATTAS	KONSTANTINOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
18	Development and validation of new Pesticide Assessment scheme for Low risk pesticides	VRYZAS	ZISIS	EU Programmes 2021-2027, European Food Safety Authority (EFSA), EUBA-EFSA-2024-ENREL-01
19	Prevention and management of pre and postharvest diseases of fresh fruit and vegetables	KARAOGLANIDIS	GEORGIOS	
20	Robotics and Smart solutions in agriculture: comprehensive and interactive course on technological & AI innovations in modern agriculture	MICHAILIDIS	ANASTASIOS	
21	Linking East and West African farming Systems Experience	MATTAS	KONSTANTINOS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
22	Improving Farmers wellbeing through Social Innovation	PARTALIDOU	MARIA	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
23	An interlinked digital platform for food integrity and traceability of relevant mediterranean supply chains	PANTAZI	KSANTHOULA - IRINI	EU Programmes 2014-2020, Horizon 2020, PRIMA Implementation Structure (PRIMA-IS) - PRIMA-IS
24	World soil monitoring system	ZALIDIS	GEORGIOS	INTERNATIONAL, OTHER EUROPEAN PROJECTS, EUROPEAN SPACE AGENCY (ESA) INITIATIVES
25	Fork-to-farm agent-based simulation tool augmenting BIOdiversity in the agri-food VALUE chain	MATTAS	KONSTANTINOS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
26	A Pollinator-friendly training model for Urban environments to tackle the decline of wild pollinator populations	MICHAILIDIS	GEORGIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS
27	Consumer-driven demands to reframe farming systems	BOSIS	IOANNIS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
28	Developing Intercropping for agrifood Value chains and Ecosystem Services delivery in Europe and Southern countries	DORDAS	CHRISTOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
29	Use of innovative techniques and utilization of natural resources (geothermal energy) for the sustainable development of greenhouses	KOTSPOULOS	THOMAS	
30	One Health approaches to support agroecological transformation of peri-urban farming	BOSIS	IOANNIS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
31	Multi-purpoSe Physical-cyber Agri-forest Drones Ecosystem for governance and environmental observation	BOSIS	IOANNIS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
32	BOOSTing agribusiness acceleration and digital hub networking by an advanced training program on sustainable Precision Agriculture	MICHAILIDIS	ANASTASIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Partnerships for Innovation
33	Accelerating collection and use of soil health information using AI technology to support the Soil Deal for Europe and EU Soil Observatory	ZALIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Mission-driven Research, Soil health and food

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
34	An integrated toolbox for improved verification and prevention of adulterations and non-compliances in organic and geographical indications food supply chain	ZALIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
35	Scaling Agricultural Sensor Data for an improved monitoring of agri-environmental conditions	ZALIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
36	Achieving Ecological Resilient Dynamism for the European Food System through Consumer-driven Policies	MATTAS	KONSTANTINOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
37	Twinning green-editing vibes for food	ZALIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Widening participation and strengthening the European Research Area
38	European Centres of Vocational Excellence in Apiculture	MICHAILIDIS	GEORGIOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, ERASMUS+
39	Evidence-based support for transition to agroecological weed management in diverse farming systems and European regions	BOSIS	IOANNIS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
40	Monitoring, Reporting and Verification of Soil Organic Carbon and Greenhouse Gas Balance	ZALIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Mission-driven Research, Soil health and food
41	Integrating SOil Biodiversity to Ecosystem Services: testing cost-effectiveness of soil indicators to build better land management solutions that effectively implement the soil health and food mission	ZALIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Mission-driven Research, Soil health and food
42	Validated Local Risk Actionable Data for Adaptation	ZALIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Mission-driven Research, Adaptation to climate change including societal transformation
43	Combined stochastic modeling of pathogenic and spoilage microorganisms	KOUTSOUMANIS	KONSTANTINOS	INTERNATIONAL, EUROPEAN PROJECTS, EUROPEAN FOOD SAFETY AUTHORITY (EFSA), Selection of hosting sites and fellows for EU-FORA Risk Assessment Fellowship Programme
44	GIs Smart development and sustainability for resilient local communities and consumers	MATTAS	KONSTANTINOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
45	Envisioning sustainable futures in higher education business departments, inspired by Permaculture design principles	PARTALIDOU	MARIA	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Cooperation Partnerships in the Field of Education Training and Youth managed by Erasmus+ National Agencies
46	Advanced, trustworthy AI and data solutions for individualised automated milking & feeding of dairy cows	BOSIS	IOANNIS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Digital, Industry and Space
47	Breeding and integrated pest management strategies to reduce reliance on chemical pesticides in grapevine	KARAOGLANIDIS	GEORGIOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
48	Crop Wild Relatives utilisation and conservation for sustainable agriculture	MATTAS	KONSTANTINOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
49	KnowLEdGE creation and iNcreasing acreage of legumes in Diversified cropping systems by quAntification of theiR ecosYstem services.	MATTAS	KONSTANTINOS	EU Programmes 2021-2027, Horizon 2021-2027, Global Challenges and European Industrial Competitiveness, Food, Bioeconomy, Natural Resources, Agriculture and Environment
50	Fit-for-purpose and innovative risk assessment for low-concern pesticide active substances and uses	VRYZAS	ZISIS	
51	Cooperation for Upskilling and building Regional Ecosystems in sustainable precision viticulture	MICHAILIDIS	ANASTASIOS	EU Programmes 2021-2027, ERASMUS+ 2021-2027, KEY ACTION 2: COOPERATION AMONG ORGANISATIONS AND INSTITUTIONS, Partnerships for Innovation
52	Training seminar for the industrial sector of the food and cosmetics industry focusing on green technologies	MOURTZINOS	IOANNIS	EU Programmes 2021-2027, COST
53	Sustainable Agrarian Management Studies for Uzbekistan	MATTAS	KONSTANTINOS	INTERNATIONAL, OTHER EUROPEAN PROJECTS, TEMPUS
54	Addressing Medfly with an innovative and environment friendly attractant through an Integrated Pest Management Strategy	KOULOUSIS	NIKOLAOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, LIFE+
55	Manipulation of diapause development for improving control of Eurytoma wasp species that infest almonds pistachios.	KOULOUSIS	NIKOLAOS	INTERNATIONAL PROJECTS, International Atomic Energy Agency - (IAEA)- Programme of Coordinated Research Activities

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
56	Quantitative Tools for Sustainable Food and Energy in the food chain	KATSANIDIS	EVGENIOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, ERASMUS+
57	Strength2Food:Strengthening European Food Chain Sustainability by Quality and Procurement Policy	MATTAS	KONSTANTINOS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
58	Training course for teaching staff in the field of Sustainable Land Management in Egypt.	MATTAS	KONSTANTINOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, ERASMUS+
59	Application of next generation sequencing for the study and diagnosis of plant viral diseases in agricultura (DIVAS)	KATIS	NIKOLAOS	
60	Virus free Fruit Nurseries.	MALIOGKA	VARVARA	EU Programmes 2014-2020, Horizon 2020, Excellent Science, Marie Skłodowska-Curie actions
61	Evaluation of listeriosis risk related with the consumption of non-prepackaged RTE cooked meat products handled at retail stores in Greece.	KATSANIDIS	EVGENIOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, EUROPEAN FOOD SAFETY AUTHORITY (EFSA) GRANTS
62	Redesigning European cropping systems based on species MIXtures.	DORDAS	CHRISTOS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
63	Enhancing Food Security in AFRican AgriCULTUral Systems with the Support of REmote Sensing.	ALEXANDRIDIS	THOMAS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
64	Sustainable Precision Agriculture: Research and Knowledge for Learnign how to be an agri-Entrepreneur	MICHAILIDIS	ANASTASIOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, ERASMUS+
65	Master in Agricultural and hYdrological approaches to a better sustainable development.	MATTAS	KONSTANTINOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, ERASMUS+
66	Enhancing Food Security in AFRican AgriCULTUral Systems with the Support of REmote Sensing.	PANTAZI	KSANTHOULA - IRINI	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
67	Predictive modelling tools to evaluate the effects of climate change on food safety and spoilage	KOUTSOUMANIS	KONSTANTINOS	EU Programmes 2014-2020, Horizon 2020, Excellent Science, Marie Skłodowska-Curie actions

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
68	Network for effective knowledge transfer on safe and economic wastewater reuse in agriculture in Europe	MICHAILIDIS	ANASTASIOS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
69	LIFE GAIA Sense: Innovative Smart Farming services supporting Circular Economy in Agriculture	GEORGIU	PANTAZIS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, LIFE+
70	Resilient farming by adaptive microclimate management	ALEXANDRIDIS	THOMAS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
71	High performance computing services for prevention and control of pests in fruit crops	PANTAZI	KSANTHOULA - IRINI	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, CONNECTING EUROPE FACILITY 2014-2020
72	Sino-EU Soil Observatory for intelligent Land Use Management	PANTAZI	KSANTHOULA - IRINI	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
73	TALEX Study on visit on Shelf Life of Food Products	KATSANIDIS	EVGENIOS	
74	Upscaling and Market Introduction of Simultaneous Biogas Upgrading and Biosuccinic Acid Production	KOTSPOULOS	THOMAS	EU Programmes 2014-2020, Horizon 2020, Industrial Leadership, Towards the next EU Framework Programme for Research and Innovation: European Innovation Council (EIC) Pilot
75	Internationalising Master Programmes in Agriculture via English Medium Instruction	KARPOUZOS	DIMITRIOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, ERASMUS+, Key Action 2 (KA2) - Cooperation for innovation and the exchange of good practices, Capacity building in the field of higher education
76	Agent-based support tool for the development of agriculture policies	MATTAS	KONSTANTINOS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
77	In vitro 3-D cell guidance and fitness	MICHAILIDIS	GEORGIOS	INTERNATIONAL, EUROPEAN PROJECTS 2014-2020, COST
78	Sino-EU Soil Observatory for intelligent Land Use Management	ALEXANDRIDIS	THOMAS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
79	Sino-EU Soil Observatory for intelligent Land Use Management	KOTSPOULOS	THOMAS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research
80	Resilient farming by adaptive microclimate management (STARGATE)	KOTSPOULOS	THOMAS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research

INTERNATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name	Funding Scheme
81	An interlinked digital platform for Food Integrity and Traceability of relevant MEDiterranean supply chains	KATSANIDIS	EVGENIOS	EU Programmes 2014-2020, Horizon 2020, PRIMA Implementation Structure (PRIMA-IS) - PRIMA-IS
82	Upgrading and implementing mathematical models to increase nitrogen use efficiency of lactating dairy cows	BASDAGIANNI	ZOITSA	EU Programmes 2014-2020, Horizon 2020, Excellent Science, Marie Skłodowska-Curie actions
83	Digital TEchnologies as an enabler for a conTinuuous transformation of food safety system	KATSANIDIS	EVGENIOS	EU Programmes 2014-2020, Horizon 2020, Societal Challenges, Food security, sustainable agriculture and forestry, marine and maritime and inland water research

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
1	Functional ecology of Entomopathogenic Nematodes and their symbiotic bacteria	KAPRANAS	APOSTOLOS
2	Mediterranean GIAHS sites network to promote sustainable agricultural tourism	ATHANASIADOU	ELENI
3	Study of entomopathogenic nematodes and their symbiotic bacteria	KAPRANAS	APOSTOLOS
4	Development of clean label foods based on plant raw materials and hybrid products of animal origin	MOURTZINOS	IOANNIS
5	Sustainable utilization of shellfish and crustacean shells through development of innovative food additives and animal welfare improvement through administration to poultry diets	GIANTSIS	IOANNIS
6	Study and exploitation of microorganisms with multifunctional – bioprotective properties isolated from fermented foods	DOULGERAKI	AGAPI
7	Strengthening industrial symbiosis in the value chain of anaerobic digestion	KOTSOPOULOS	THOMAS
8	Exploitation and dissemination of research results in the field of Viticulture	KOUNDOURAS	STEFANOS
9	foresight viticulture	ZALIDIS	GEORGIOS
10	Development of a digital infrastructure for the deposition and fusion of geospatial hyperspectral data to provide integrated monitoring services for carbon flows and stocks	ZALIDIS	GEORGIOS
11	Μελέτη της επίδρασης βιοδιαεργτών στην ανταγωνιστική ικανότητα σιτηρών έναντι ανθεκτικών και ευαίσθητων στα ζιζανιοκτόνα ειδών ζιζανίων	KATH	VAYA
12	Sustainable WAter management for smart agriculture in the MEDiterranean regions	BOSIS	IOANNIS
13	Sustaining BSB Biodiversity through Traditional Knowledge and Innovation - BIOSUSTAIN	ATHANASIADOU	ELENI
14	Toward characterizing the acclimation mechanism of kiwifruit to postharvest cold stress	MOLASIOTIS	ATHANASIOS
15	Agro Food Waste Recovery: new processing technologies for food Safety and Packaging	MOURTZINOS	IOANNIS
16	Construction - Installation of pilot bivalve nursery in the University Farm of Aristotle University of Thessaloniki	GIANTSIS	IOANNIS
17	Study of the transformation of contemporary rural society	PARTALIDOU	MARIA
18	Management and exploitation of research results for the developement of innovative technologies in precision agriculture and agri-food sector	PANTAZI	KSANTHOULA - IRINI
19	Technology Transfer Offices Network of CERTH, AUTH, DIPAE, PAMAK, MDM	KOTSOPOULOS	THOMAS
20	Sustainable nutrient cycling of nitrogenous and phosphate wastes for aquatic ecosystem restoration and nourishment	PANAGOPOULOS	IOANNIS
21	Research support for Integrated pest control and dissemination of applied and fundamental entomological research	KAPRANAS	APOSTOLOS
22		TANANAKI	CHRYSOULA
23	Management of the breeding of the indigenous Skyros horse breed	MICHAILIDIS	GEORGIOS
24	Exploitation and dissemination of the results of a low-risk pesticide risk assessment system	VRYZAS	ZISIS
25	Financial support for the winning team of students from the Department of Agriculture to represent them in the European Ecotrophelia 2025 Competition	GOULA	ATHANASIA

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
26	Network of technology transfer offices - SPIRA +	KOTSOPOULOS	THOMAS
27	Valorization of Wheat Bran Through Green Extraction of Arabinoxylans and their Functional Utilization in Food Applications (WheatBranAXs)	KOTSIOU	KALI
28	Exploitation and dissemination of research results in the field of animal production, aquaculture, aquatic organism biology and fisheries management	GIANTSIS	IOANNIS
29	Study of physiology and interactions of cultivated plants	KARAMANOLI	AIKATERINI
30	Linking Impact Assessment Instruments to Sustainability Expertise(LIAISE) - Network of excellence.	MANOS	VASILEIOS
31	Integrating Econometric and Mathematical Programming Models into an Amendable Policy and Market Analysis Tool using FADN Database	MATTAS	KONSTANTINOS
32	Addressing Medfly with an innovative and environment friendly attractant through an Integrated Pest Management Strategy	KOULOUSIS	NIKOLAOS
33	Strength2Food:Strengthening European Food Chain Sustainability by Quality and Procurement Policy	MATTAS	KONSTANTINOS
34	Virus free Fruit Nurseries.	MALIOGKA	VARVARA
35	Evaluation of listeriosis risk related with the consumption of non-prepackaged RTE cooked meat products handled at retail stores in Greece.	KOUTSOUMANIS	KONSTANTINOS
36	Virus free Fruit Nurseries.	MALIOGKA	VARVARA
37	Enhancing Food Security in AFRican AgriCULTUral Systems with the Support of REMote Sensing.	ALEXANDRIDIS	THOMAS
38	Enhancing Food Security in AFRican AgriCULTUral Systems with the Support of REMote Sensing.	PANTAZI	KSANTHOULA - IRINI
39	Network for effective knowledge transfer on safe and economic wastewater reuse in agriculture in Europe	MICHAILIDIS	ANASTASIOS
40	Predictive modelling tools to evaluate the effects of climate change on food safety and spoilage	KATSANIDIS	EVGENIOS
41	Agent-based support tool for the development of agriculture policies	MATTAS	KONSTANTINOS
42	LIFE GAIA Sense: Innovative Smart Farming services supporting Circular Economy in Agriculture	GEORGIOU	PANTAZIS
43	Sino-EU Soil Observatory for intelligent Land Use Management	KOTSOPOULOS	THOMAS
44	High performance computing services for prevention and control of pests in fruit crops	PANTAZI	KSANTHOULA - IRINI
45	Sino-EU Soil Observatory for intelligent Land Use Management	PANTAZI	KSANTHOULA - IRINI
46	Sino-EU Soil Observatory for intelligent Land Use Management	ALEXANDRIDIS	THOMAS
47	Resilient farming by adaptive microclimate management	ALEXANDRIDIS	THOMAS
48	Training of new Mastiha Producers of Chios on mastic tree propagation and on their modern cultivation practices	CHATZILAZAROU	STEFANOS
49	A total management system of bee pollen through new techniques of collection, process and post-harvesting treatments for the quality insurance of the final product	TANANAKI	CHRYSOULA
50	Effect of honeybee colonies spatial distribution on the increase of the pollinating power in lavender cultivation in order to optimize the bilateral primary production	TANANAKI	CHRYSOULA

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
51	Monitoring and early detection of <i>Aethina tumida</i>	TANANAKI	CHRYSOULA
52	Contribution in the evolution and improvement of grapevine growing and enology methods.	NIKOLAOU	NIKOLAOS
53	Consultant Service for the documentation of proper execution of the Subproject 1	ZALIDIS	GEORGIOS
54	Development and implementation of technological innovation to address significant pre- and post-harvest problems of cherry cultivation (iCherry)	MOLASIOTIS	ATHANASIOS
55	Development and combined application of genomics, transcriptomics and predictive Mathematical Models as the basis for an effective system for <i>Bacillus cereus</i> control and management of Greek Milk safety and quality	MOSCHAKIS	THOMAS
56	Development of an innovative system for monitoring pests of health importance in food warehouses using a wireless network of sensors	BOURNARIS	THOMAS
57	Development of natural product with neuroprotective action based on the plant cornelian cherry	MOURTZINOS	IOANNIS
58	Monitoring program for biotic and abiotic environmental parameters in the wetland and marine area of Epanomi and Angelochori	ZALIDIS	GEORGIOS
59	Growing edible olive friendly to the diet reduced in salt	MICHAILIDIS	ANASTASIOS
60	Exploitation of second quality fruits for the production of highly added-value products in the Region of Central Macedonia	MOURTZINOS	IOANNIS
61	Development of enriched gluten free snack products with functional and probiotic properties	MOSCHAKIS	THOMAS
62	Smart feeding system of biogas plants	KOTSOPOULOS	THOMAS
63	Oregano Standardization and added value elaboration	KARAMANOLI	AIKATERINI
64	Data-enabled Business Models and Market Linkages Enhancing Value Creation and Distribution in Mediterranean Fruit and Vegetable Supply Chains	MICHAILIDIS	ANASTASIOS
65	A Data-Driven Platform for Site-Specific Fertigation	PANTAZI	KSANTHOULA - IRINI
66	Potential of selective harvest based on mycotoxins content assessment in cereal crops	PANTAZI	KSANTHOULA - IRINI
67	Dealing with opportunism in agri-food relationships	BENOS	THEODOROS
68	Digitalizing short food supply chains	CHARATSARI	CHRYSANTHI
69	Utilizing and disseminating the results of research in dairy science, alternative products (Vegan), as well as colloidal food systems	MOSCHAKIS	THOMAS
70	Natural fruit juices enriched with probiotic bacteria and other biofunctional constituents in encapsulated form	KOUTSOUMANIS	KONSTANTINOS
71	Development of luteolin based products for the treatment of periodontitis	DORDAS	CHRISTOS
72	Valorization of Drama wine identity through a holistic characterization of the natural and microbial environment	KOUNDOURAS	STEFANOS
73	Valorization of Drama wine identity through a holistic characterization of the natural and microbial environment	ALEXANDRIDIS	THOMAS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
74	Common vetch cv. LEMNOS	TSIALTAS	IOANNIS
75	Multimodal sensing for individual plant phenotyping in agriculture robotics	FRAGKOS	VASILEIOS
76		KOTSOPOULOS	THOMAS
77	Subproject 25: Support of Actions of the Department of Agriculture	KOTSOPOULOS	THOMAS
78	Innovative soundscape applications for the recording and conservation of biodiversity, with the participation of citizens, in the pastoral routes of Zagori.	PARTALIDOU	MARIA
79	Utilization and dissemination of research results in the field of Food Science and Technology	KATSANIDIS	EVGENIOS
80	Exploitation of research results in the subject of entomology	KOULOUSIS	NIKOLAOS
81	Exploitation and dissemination of research results in the field of plant biostimulants	KARAMANOLI	AIKATERINI
82	Utilization and dissemination of research results in the field of food chemistry and analysis	MOURTZINOS	IOANNIS
83	Chitosan-based nanoparticles and films loaded with agrifood by-product extracts for novel food applications	MOURTZINOS	IOANNIS
84	Multiple (MLR) and Multidrug Resistance (MDR) to fungicides in Botrytis cinerea: unraveling resistance mechanisms and elucidating interactions with biological control agents using “omic” approaches	KARAOGLANIDIS	GEORGIOS
85	Evaluation of listeriosis risk related with the consumption of non-prepackaged RTE cooked meat products processed in Greek retail markets	DOULGERAKI	AGAPI
86	Agroecology-inspired Strategies and Tools to Enhance Resilience and ecosystem services in tomato crop	KAPRANAS	APOSTOLOS
87	Dissemination of the research findings in agricultural economics.	MICHAILIDIS	ANASTASIOS
88	Identification, evaluation and promotion of indigenous wine grape varieties and the special characteristics of their products	MALIOGKA	VARVARA
89	Utilization and dissemination of research findings in food chemistry	BILIADERIS	KONSTANTINOS
90	Plant health survey of control of horticultural crops and laboratory identification of pathogens	KARAOGLANIDIS	GEORGIOS
91	Effect of honeybee colonies spatial distribution on the increase of the pollinating power in lavender cultivation in order to optimize the bilateral primary production	TANANAKI	CHRYSOULA
92	An integrated bee pollen management system using new processing techniques and post-harvest handling to ensure the quality of the final product	TANANAKI	CHRYSOULA
93	Exploitation of research results for the quality improvement of agri-food products	ORDOUDI	STERGIANI
94	Enhancing the competitiveness of indigenous wine grape varieties in the Ionian Islands	KOUNDOURAS	STEFANOS
95	Innovative interventions to optimize the quality of red PDO wines of Paros	KOUNDOURAS	STEFANOS
96	Genetic analysis and research on plant species or products of plant origin	POLIDOROS	ALEXIOS
97	Testing of produced propagating material of vegetables for various pathogens	KATIS	NIKOLAOS
98	Testing of plant material for viruses and viroids	MALIOGKA	VARVARA

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
99	Utilization of tribes genetic material and breeding systems to develop added value sheeps milk products	MOSCHAKIS	THOMAS
100	Pilot cultivation of five (5) varieties of Se-Buckthorn, using Precision Agriculture techniques, in purpose the development of high nutrition value yogurt, as healthy diet standard	MICHAILIDIS	ANASTASIOS
101	Evidence-based management of pesticide resistance in vegetable crops	KARAOGLANIDIS	GEORGIOS
102	Pilot implementation of the ANTIOXCERT standard in main agri-food products	GERASOPOULOS	DIMITRIOS
103	Improvement of olive anthracnose management in prefecture of Chania	LAGOPODI	ANASTASIA
104	Production of levander extracts and incorporation into dairy products	GOULA	ATHANASIA
105	Capitalization of earth observation technologies for service provision on the enhancement of livestock grazing activities	ZALIDIS	GEORGIOS
106	Exploitation of biotechnology to certify the content of natural Chios mastic in products	CHATZILAZAROU	STEFANOS
107	Incorporation of aromatic plants essential oils in whey cheeses	MOSCHAKIS	THOMAS
108	One-time emergency grant for the affected Ukrainian students of AUTH to cover their immediate accommodation costs and to purchase essential items	KOTSOPOULOS	THOMAS
109	Utilization of results from research in the field of Floriculture	CHATZILAZAROU	STEFANOS
110	Sustainable vine pest control	KAPRANAS	APOSTOLOS
111	Evaluation of innovative cultivation practices in the Vegetable sector and promotion of research results	KOUKOUNARAS	ATHANASIOS
112	Epidemiology and evolution of grapevine leafroll associated viruses	MALIOGKA	VARVARA
113	Sustainable management of virus diseases in dry bean genetic material and development of adaptable varieties	MAVROMATIS	ATHANASIOS
114	Interconnected olive orchards: Ensuring the quality, quantity and image of the olive tree	MOLASIOTIS	ATHANASIOS
115	Interconnected olive orchards: Ensuring the quality, quantity and image of the olive tree	MOLASIOTIS	ATHANASIOS
116	Electrolyzed water: A green innovation for the control of brown rot in stone fruits	MOLASIOTIS	ATHANASIOS
117	Evaluation cherry cultivars in Rachi, Pieria and application of targeted nutrition for preventing cherry cracking	MOLASIOTIS	ATHANASIOS
118	Increase of the Xanthi kiwifruit dry matter content, through the control of irrigation and of the leaves to fruits ratio	MOLASIOTIS	ATHANASIOS
119	Mechanization of peach cultivation at farms of Aminteo area using dynamic fruit tree training systems	MOLASIOTIS	ATHANASIOS
120	Exploitation of Computing and Communication Technologies for Precision Irrigation in ASEPOP Velventos Peach orchards.	MOLASIOTIS	ATHANASIOS
121	Imathia peaches trained in fruit tree walls: Sustainable producers-Satisfied consumers	MOLASIOTIS	ATHANASIOS
122	Demonstrative and evidential farms of Producer Organizations: An Organizational and Social Innovation for a Permanent Turn to Technological Innovation	MOLASIOTIS	ATHANASIOS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
123	Evaluation of new yellow flesh kiwi cultivars of producers organization ZEUS AKTINIDIA	MOLASIOTIS	ATHANASIOS
124	Innovative geographical indication tool for stevia products of Greek origin cultivated in Spercheios river basin	CHANTZI	PARASKEVI
125	Evaluation of the Efficiency of Agricultural Knowledge and Innovation System in Greece	MICHAILIDIS	ANASTASIOS
126	Electrolyzed water: A green innovation for the management of Brown rot on stone fruits	KARAOGLANIDIS	GEORGIOS
127	System of reduced cost of pesticide detection in olive oil	KOTSOPOULOS	THOMAS
128	Enhanced soil nutrient uptake through mycorrhizal inoculum application	IPSILANTIS	IOANNIS
129	Γεωργικές προειδοποιήσεις με έξυπνα συστήματα	MOLASIOTIS	ATHANASIOS
130	Certification Template of Green Olive Oil	MOLASIOTIS	ATHANASIOS
131	Growth of vegetables seedlings in compost-mycorrhizal fungi inoculum	IPSILANTIS	IOANNIS
132	Software of integrated nutrition-fertilization management and slow filtration filters for the recycling and disinfection of nutrient solutions in hydroponic crops	KOTSOPOULOS	THOMAS
133	Valorization of vitivinicultural by-products for the production of quality wines	KANDILIS	PANAGIOTIS
134	Development of an application to interconnect the production and processing systems of cotton	ZALIDIS	GEORGIOS
135	Determination of exact harvesting time of asparagus crop	CHANTZI	PARASKEVI
136	Development and application of precision irrigation system in broccoli cultivation	ZALIDIS	GEORGIOS
137	Characterization and mapping of olive terroir	ZALIDIS	GEORGIOS
138	Decrease on carbon footprint and peach cultivation optimization through the use of smart sensors and analysis of Earth observation data	MENKISOGLOU - SPYROUDI	OURANIA
139	Response of the Insect Halyomorpha Halys (Hemiptera: Pentatomidae) to Physical and Chemical Stimuli	KOULOUSIS	NIKOLAOS
140	Partnership for the Utilization & Application of an optimal business model of precision agriculture in the Greek cultivation of sea buckthorn berries, for the production of high nutritional value of food	NASTIS	STEFANOS
141	Multifunctional systems of constructed wetlands for the agro-livestock industry pollution control	GEORGIOU	PANTAZIS
142	Utilization of greek predatory insects (Miridae) for use in the biological control of Tuta absoluta (Meyrick)(Lepidoptera: Gelehiidae)	KOVAIOS	DIMITRIOS
143	Decision making in conditions of uncertainty and risk management of arable crops	BOURNARIS	THOMAS
144	Targeted agricultural practices for improved fruit setting and reduced olive drop as adaptation of olive tree cultivation to climate change	KARPOUZOS	DIMITRIOS
145	Optimization of tobacco cultivation practices for the prevention of pests-diseases and the adaptation to climate change	KARPOUZOS	DIMITRIOS
146	Yogurt product from lyophilized colostrum	MOSCHAKIS	THOMAS
147	Exploitation of Central Macedonia geothermal fields for the production of dried fruit	FIRFIRIS	VASILEIOS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
148	Participatory evaluation of reconstructed greek tomato hybrids in two cultivation systems in terms of characteristics of their yield potential, fruit quality and nutritional value in Prefecture of Hepirus	MAVROMATIS	ATHANASIOS
149	A Smart System for Low-Input Agriculture and Irrigation Water Management	GEORGIOU	PANTAZIS
150	Design and installation cooling chambers of fresh fruits and vegetables using shallow geothermal and solar energy	FIRFIRIS	VASILEIOS
151	Genetic improvement and promotion of livestock products from Greek farm animal breeds using modern methods of sustainable development and gene technology	MICHAILIDIS	GEORGIOS
152	Development and Certification of new tobacco variety with high quality, yield and tolerance to diseases	NIANIOU -OBEIDAT	EIRINI
153	Recovery of high value added products from the waste of Imeros Agricultural Cooperative olive mill for use in animal feed production	MICHAILIDIS	GEORGIOS
154	Exploitation of precision farming applications for the management of nitrogen fertilization and irrigation water in cotton	ZALIDIS	GEORGIOS
155	Production of high quality rice using variable rate technologies	BOURNARIS	THOMAS
156	Optimization of fruit combination properties in terms of energy value and nutritional characteristics, using a fast freezing method	MOSCHAKIS	THOMAS
157	Optimization of dairy products properties by technologically advanced and innovative drying methods	MOSCHAKIS	THOMAS
158	Decision support model for input minimization and optimal economic efficiency of farms	BOURNARIS	THOMAS
159	Optimization of organic fruit combination properties in terms of energy value and nutritional characteristics, using a fast freezing method	MOSCHAKIS	THOMAS
160	Model of holistic farm management based on the rules of cross-compliance	BOURNARIS	THOMAS
161	Electronic platform for the integrated monitoring of technical-financial data of agricultural holdings	BOURNARIS	THOMAS
162	Decision support model with the integration of the new cross-compliance rules and the rational management of water	BOURNARIS	THOMAS
163	Highlighting the special nutritional characteristics of local agricultural products - The case of Velventos peaches	BILIADERIS	KONSTANTINOS
164	Use of the integrated precision viticulture system NITREOS, for climate change adaptation of the wine sector	KOUNDOURAS	STEFANOS
165	Use of limited availability irrigation water as an abiotic stress factor for the production of high added value smallsized greenhouse tomato	KOUKOUNARAS	ATHANASIOS
166	Control of Tuta Absoluta using environmental friendly techniques and predators population increase	KASAMPALIS	DIMITRIOS
167	Innovative tomato fruit sorting and packaging techniques	KASAMPALIS	DIMITRIOS
168	Development and implementation of innovative flight forecasting and resistance monitoring systems for TSWV insects in tobacco cultivation	MALIOGKA	VARVARA

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
169	Innovative application of Information Technology for Precise Pest Management in peach cultivation	KOVAIOS	DIMITRIOS
170	Development and implementation of innovative flight forecasting and resistance monitoring systems for TSWV insects in tobacco cultivation for enhancing integrated pest control programs	KOVAIOS	DIMITRIOS
171	An alternative method for fighting Dacus by eliminating its bacterial symbionts	KOVAIOS	DIMITRIOS
172	Research and Educational Activities in Water Resources and Agriculture	GEORGIOU	PANTAZIS
173	Strawberry tree honey: Creation of a value chain, through highlighting its special characteristics, development of an innovative model for the promotion and optimization of the production process	TANANAKI	CHRYSOULA
174	Virgin honey: Creating a value chain, by highlighting its special characteristics, developing an innovative promotion model and optimizing the production process	MICHAILIDIS	ANASTASIOS
175	Developing omics-driven tools for molecular breeding of cold-storage tolerant peach cultivars	MOLASIOTIS	ATHANASIOS
176	Interplay between Antimicrobial Resistance and Food-related stresses at Individual cell level	KATSANIDIS	EVGENIOS
177	BIOenergy production in the Thessaly plain: A pilot example towards energy security in Greece based on the perennial crop switchGRASS	PANAGOPOULOS	IOANNIS
178	Capturing and storing atmospheric CO2 for improvement of soil quality	ALEXANDRIDIS	THOMAS
179	Creation of a variety of lemon x lime adapted to the Greek climatic conditions, with remarkable commercial, agronomic and quality characteristics	MOLASIOTIS	ATHANASIOS
180	Creation of orange varieties adapted to the Greek climatic conditions, with remarkable commercial, agronomic and quality characteristics	MOLASIOTIS	ATHANASIOS
181	Innovations in Plant Protection for sustainable and environmentally friendly pest control	KOULOUSIS	NIKOLAOS
182	Dissemination of the research findings in agricultural economics	NASTIS	STEFANOS
183	Promotion of research activity, exploitation and dissemination of research results in the Plant Protection section	LAGOPODI	ANASTASIA
184	Genetic Improvement of the autochthonous black swine breed	VATZIAS	GEORGIOS
185	Investigation of the Nitrogen Cycle in natural and artificial agro-ecosystems; through physiochemical, biochemical, molecular and ecological approaches	GIANNOPOULOS	GEORGIOS
186	Characterization of the acclimation mechanism of olive (Olea europaea L.) tree to abiotic stress	MOLASIOTIS	ATHANASIOS
187	Excellence Scholarships for students of Postgraduate Programs of the A.U.TH	APOSTOLIDIS	APOSTOLOS
188	Utilization of results from research in the field of Floriculture	KOSTAS	STEFANOS
189	Evaluation of phytopathogens using inorganic nanoparticles	MENKISOGLOU - SPYROUDI	OURANIA
190	Utilization and Dissemination of Research Results in the field of Vegetable Crops	SIOMOS	ANASTASIOS
191	Estimation and Consolidation of One-Health parameters in Agriculture	BOSIS	IOANNIS
192	Soil Microbiology Research	IPSILANTIS	IOANNIS
193	Support of research activities on field crops.	DORDAS	CHRISTOS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
194	Enhancing plant growth in harsh environments: CFD analysis of novel substrates for nutrient uptake	FRAGKOS	VASILEIOS
195	Monitoring the presence of the biological hazards Cryptosporidium and Campylobacter in food chain such as climate change's indicators	DOULGERAKI	AGAPI
196	Research in biogas production and in the field of agricultural structures	KOTSOPOULOS	THOMAS
197	Exploitation of research results in the Laboratory of Remote Sensing, Spectroscopy and GIS	ALEXANDRIDIS	THOMAS
198	Exploitation and dissemination of research results in the field of oenology and alcoholic beverages	SOUFLEROS	EVANGELOS
199	“Mastic trees: Securing the future of a national Product - Know-how and Innovation Transfer Network in Chios	CHATZILAZAROU	STEFANOS
200	Monitoring and early detection of Aethina tumida	TANANAKI	CHRYSOULA
201	Depicting the pRevalence and aSessment of colonizaTion of SaLmonElla in fresh prodUce	DOULGERAKI	AGAPI
202	Genetics & Plant Breeding programmes	MAVROMATIS	ATHANASIOS
203	Animal Husbandry and Production of Value-Added Animal Products	BASDAGIANNI	ZOITSA
204	Dissemination of research findings on Agronomy	TSIALTAS	IOANNIS
205	Dissemination of the research results in Agr. Economics	MATTAS	KONSTANTINOS
206	Utilization of research results in applied soil science and soil and water resources management	MISOPOLINOS	NIKOLAOS
207	Development of an integrated system of Geoinformative soil data and deliniation of the agricultural national zones	MISOPOLINOS	NIKOLAOS
208	Recycling of organic waste and green entrepreneurship in the urban web to secure public health.	ZALIDIS	GEORGIOS
209		ZALIDIS	GEORGIOS
210	Tourism in Synergy with Energy Efficiency: Creating Eco-Sustainable Tourism Destinations.	ZALIDIS	GEORGIOS
211	Physicochemical Characteristics of Especial Greek Honeys.	TANANAKI	CHRYSOULA
212	Identification of Greek royal jelly and pollen.	THRASYVOULOU	ANDREAS
213	Rescue, breeding and maintenance of genetic material in Greek bees population.	THRASYVOULOU	ANDREAS
214	Exploitation of research results in the subject of entomology	KOVAIOS	DIMITRIOS
215	Exploitation of research results in the subject of floriculture	OIKONOMOU	ATHANASIOS
216	Valorization of byproducts of agrouindustrial sector for development of added value ingredients for the agri-food sector	MOURTZINOS	IOANNIS
217	Nanoparticles as Plant Protection Products	MENKISOGLOU - SPYROUDI	OURANIA
218	Development of a vaccine based on Vigs technology fort the protection of plants against plum pox virus (PPV)	MALIOGKA	VARVARA
219	Investigation of milk of the Chios sheep breed in order to redefine the breeding goal of the breed	BASDAGIANNI	ZOITSA
220	Reinforcement of Farm AUTH Infrastructure	KOTSOPOULOS	THOMAS
221	Reinforcement of the research facilities of the Laboratory of Entomology	KOVAIOS	DIMITRIOS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
222	Pilot protocols for peach fruit quality improvement.	MOLASIOTIS	ATHANASIOS
223	Utilization and dissemination of research results in section of Floristry, on design and regeneration Urban - outdoor spaces.	TSALIKIDIS	IOANNIS
224	Implementation of a pilot agricultural training program for refugees aged 15-18	KOVAIOS	DIMITRIOS
225	Physiological and large-scale molecular analysis of the maturation of apple fruit (<i>Malus domestica</i> L. Borkh)	MOLASIOTIS	ATHANASIOS
226	Molecular and biological characterisation of postharvest pathogens in apple cultivars	KARAOGLANIDIS	GEORGIOS
227		BOURNARIS	THOMAS
228	Study of Cucurbit Chlorotic Yellows Virus	MALIOGKA	VARVARA
229	Monitoring of crop status by using internet of things and Artificial Intelligence Methods	MOSCHOU	DIMITRIOS
230	Ensurance of the operational function of the telemetry network in the Mygdonia basin.	ZALIDIS	GEORGIOS
231	Financing from the Public Investments program Greek Ministry of Education , Research and Religius Affairs 2017 , Department of Agricultural	DORDAS	CHRISTOS
232	Χρηματοδότηση από ΠΔΕ ΥΠΕΠΘ 2017 - ΠΜΣ Έρευνα και Εκμετάλλευση Υδρογονανθράκων ΑΠΘ	DIAMANTIDIS	GRIGORIOS
233	Enhancement of the infrastructures of the Laboratory of Vegetable Crops of the school of Argiculture of the Auth	SIOMOS	ANASTASIOS
234	Varolisation of Pomegranate wastes	GOULA	ATHANASIA
235	Innovative technologies to iliminate ammonia inhibition in anaerobic digestion in order to enhance methane production.	KOTSOPOULOS	THOMAS
236	Innovative greenhouse system for combined agricultural use and irrigation water production	KOTSOPOULOS	THOMAS
237	A Collaborative Network for the Exploitation and Clonal Selection of Greek Vine Varieties and Valorization of the Genetic Material	NIKOLAOU	NIKOLAOS
238	Strengthening the cultivation of mastic trees with promoter the use of innovative molecular methods	KOSTAS	STEFANOS
239	Use of biotechnological methods for emergence, identification, evaluation and propagation of indigenous aromatic rose genotypes with a view to their utilization in the expansion of the cultivation and optimization of the production of rose oil	CHATZILAZAROU	STEFANOS
240	Development of innovative grain flours, sourdough preparations and baked products for preventing chronic diseases and improving quality of life.	LAZARIDOU	ATHINA
241	Exploration of Biodiversity for the Management and Sustainable Exploitation of Greek Pharmaceutical and Aromatic Plants Rich in Active Molecules	KOSTAS	STEFANOS
242	Evaluation and breeding of local varieties and populations in lentil for specific agronomical, physiological and quality traits	MAVROMATIS	ATHANASIOS
243	LED artificial lighting application to reduce production cost of high quality watermelon grafted seedlings	KOUKOUNARAS	ATHANASIOS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
244	Evaluation - Improvement - Promotion of Important Traditional Greek Fruit Varieties	MOLASIOTIS	ATHANASIOS
245	Monitoring surface waters with remote sensing for the rational use of insecticides in wide area mosquito control.	ALEXANDRIDIS	THOMAS
246	Integrated improvement of clingstone peach cultivation and fruit quality, by developing an innovative infrastructure of distributed field data collection and analysis	KARAOGLANIDIS	GEORGIOS
247	Bioproduction System for Circular Precision Farming	DORDAS	CHRISTOS
248	Promoting fruit tree cultivation through maintaining and organizing the field gene bank collection, creating parent plants for the production of certified propagating material and evaluating, exploiting and improving autochthonous cultivars	MALIOGKA	VARVARA
249	Single-plant resource use efficiency and the investigation of the appropriate mycorrhizal inocula to boost grain productivity of corn genotypes.	TSIALTAS	IOANNIS
250	Development of Innovative Nanocopper-based Formulations for Agricultural Applications	KARAOGLANIDIS	GEORGIOS
251	Conservation and sustainable utilisation of rare-threatened endemic plants of Crete for the development of new products with innovative precision fertilisation	MATSI	THEODORA
252	Optimization of the production of propagative material of vegetable crops and plant protection management in the greenhouses with biological and biotechnological methods	KATIS	NIKOLAOS
253	Optimization of the production of propagative material of vegetable crops and plant protection management in the greenhouses with biological and biotechnological methods	MENKISOGLOU - SPYROUDI	OURANIA
254	Highlighting quality, evaluating and exploiting Greek grape varieties	KOUNDOURAS	STEFANOS
255	Development and application of an integrated preventive system for the effective Legionella control in hotel premise plumbing systems in Crete	KOUTSOUMANIS	KONSTANTINOS
256	A model smart quality assurance and safety system for fresh poultry products	KOUTSOUMANIS	KONSTANTINOS
257	Understanding superficial scald mechanism in apple fruit through multi-omics, RNA application and genome editing approaches	MOLASIOTIS	ATHANASIOS
258	Assessment of the fertilization capacity and molecular evaluation of the microbial load of sewage sludge treated with minerals.	MATSI	THEODORA
259	Towards to sustainable and ecological reproduction treatment methods: a comparative implementation approach in indigenous sheep breeds	AVDI	MELPOMENI
260	Data processing and results dissemination of fruit crops physiological analyses	MOLASIOTIS	ATHANASIOS
261	Research Infrastructure on Food Bioprocessing Development and Innovation Exploitation-Food Innovation RI,, Υποέργο 6	BILIADERIS	KONSTANTINOS
262	Study of the etiology, epidemiology and ecology of Pepper yellows disease (PYD)	MALIOGKA	VARVARA
263	Design of oleogel systems with optimized characteristics for animal fat substitution in food products	KATSANIDIS	EVGENIOS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
264	A combined - omics and bioinformatics approach to generate the atlas of greek-oriented sweet cherry genetic resources	XANTHOPOULOU	ALIKI
265	Plant Growth Promoting Rhizobacteria that alleviate abiotic stress in plants grown in the Mediterranean environment	MELLIDOU	IFIGENEIA
266	Bee products in innovative foods	TANANAKI	CHRYSOULA
267	Biological activities of bee products	TANANAKI	CHRYSOULA
268	Meteorological data logging and their availability on the internet	PAPAMICHAIL	DIMITRIOS
269	Development of an Innovative Traceability System for Controlling Food Safety in Sustainable AgriFood Supply Chains	APOSTOLIDOU	IOANNA
270	Floating wetlands for marine water pollution control in Mediterranean Sea	TAKAVAKOGLU	VASILEIOS
271	Delineation and oenological evaluation of the sub-zones in the viticultural area of Amyndeon	KOUNDOURAS	STEFANOS
272	ON-TREE maturation technique development for improvement of peach fruit quality	MOLASIOTIS	ATHANASIOS
273	Monitoring and early detection of Aethina tumida	TANANAKI	CHRYSOULA
274	Determination of carbon footprint in peach cultivation	ZALIDIS	GEORGIOS
275	Training on good manufacturing and trading practices of aromatic and pharmaceutical plants aiming to increase their competitiveness	MOURTZINOS	IOANNIS
276	Training on Sensory analysis techniques of dairy and meat products	MOURTZINOS	IOANNIS
277	Unravelling the Ariadne's thread into the microbiome of Anaerobic Digestion labyrinth	KOUGIAS	PANAGIOTIS
278	Innovative interventions to optimize the quality of red PDO wines of Paros	KOUNDOURAS	STEFANOS
279	Pilot cultivation of five (5) hippophae varieties (Hippophae L.) using precision farming to develop high nutritional yoghurt as a healthy eating standard	MICHAILIDIS	ANASTASIOS
280	Partnership for the Development of Implementation of an Optimal Business Model of Precision Agriculture in the Hellenic Growing for Peppers for the Production of High Food Nutrition	NASTIS	STEFANOS
281	Use of limited availability irrigation water as an abiotic stress factor for the production of high added value small-sized greenhouse tomato	KOUKOUNARAS	ATHANASIOS
282	Improvement of olive anthracnose management in Prefecture of Chania	LAGOPODI	ANASTASIA
283	Evaluation cherry cultivars in Rachi, Pieria and application of targeted nutrition for preventing cherry cracking	MOLASIOTIS	ATHANASIOS
284	Mechanization of peach cultivation at farms of Aminteo area using dynamic fruit tree training system	MOLASIOTIS	ATHANASIOS
285	Ionian peaches trained in fruit tree walls : Sustainable producers - Competitive I	MOLASIOTIS	ATHANASIOS
286	Exploitation of Computing and Communication Technologies for Precision Irrigation in ASEPOP Velventos Peach orchards.	MOLASIOTIS	ATHANASIOS
287	Increase of the Xanthi kiwifruit dry matter content, through the control of irrigation and of the leaves to fruits ratio.	MOLASIOTIS	ATHANASIOS

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
288	Strawberry tree honey: Development of value chain, by highlighting its special characteristics, developing an innovative model of promotion and optimization of the production process	TANANAKI	CHRYSOULA
289	Exploitation of biotechnology to certify the content of natural Chios mastic in products	CHATZILAZAROU	STEFANOS
290	Participatory evaluation of reconstructed Greek tomato hybrids in two cultivation systems in terms of characteristics of their production potential, their quality of fruit and their nutritional value, in the Region of Epirus	MAVROMATIS	ATHANASIOS
291	Demonstrative and evidential farms of Producer Organizations: An Organizational and Social Innovation for a Permanent Turn to Technological Innovation	MOLASIOTIS	ATHANASIOS
292	Innovation of information and communication technologies for the integrated plant protection of precision in the production of peach	KOVAIOS	DIMITRIOS
293	Incorporation of essential oils from aromatic plants into whey cheese products	MOSCHAKIS	THOMAS
294	Exploitation of precision farming applications for the management of nitrogen fertilization and irrigation water in cotton	ZALIDIS	GEORGIOS
295	Emblematic action "The Roads Of Olive Oil"	MOLASIOTIS	ATHANASIOS
296	Optimization of fruit combination properties in terms of energy value and nutritional characteristics, using a fast freezing method	MOSCHAKIS	THOMAS
297	Optimization of organic fruit combination properties in terms of energy value and nutritional characteristics using a fast freezing method	MOSCHAKIS	THOMAS
298	Utilization of tribes genetic material and breeding systems to develop added value sheep's milk products	MOSCHAKIS	THOMAS
299	Optimization of dairy products properties by technologically advanced and innovative drying methods	MOSCHAKIS	THOMAS
300	Evaluation of new yellow flesh kiwi cultivars of producers organization ZEUS AKTINIDIA	MOLASIOTIS	ATHANASIOS
301	Modulating the functional properties of whey proteins by ethanol: application in dairy products	MOSCHAKIS	THOMAS
302	Herbs for Growth	MICHAILIDIS	ANASTASIOS
303	Emblematic action "The Roads Of Olive Oil" -Plant protection	KOVAIOS	DIMITRIOS
304	Towards greater nitrogen use efficiency in agroecosystems	GIANNOPOULOS	GEORGIOS
305	Financial support of the laboratory of Genetics and Plant Breeding	POLIDOROS	ALEXIOS
306	Emblematic Action The Roads of Vineyards Subproject 1: Genetic and Genomic Analysis	POLIDOROS	ALEXIOS
307	Financial support for the appointment of Mr.Anastasios Haniotis to Honorary Doctor of the School of Agriculture	DORDAS	CHRISTOS
308	Emblematic Action The Roads of Vineyards Subproject 2: Chemical - organoleptic characterization of grape varieties - biosynthetic pathways - vinification	KOUNDOURAS	STEFANOS
309	Emblematic Action The Roads of Vineyards Subproject 3: Plant Protection	KARAOGLANIDIS	GEORGIOS
310	Bee Health: Protection of Enemies, Diseases and Toxic Factors	TANANAKI	CHRYSOULA

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
311	Beekeeping - Bee Flora	TANANAKI	CHRYSOULA
312	Identifying and Highlighting Greek Honey	TANANAKI	CHRYSOULA
313	Optimizing the technofunctional and biofunctional attributes of a yoghurt-based product using Bacterial Cellulose Fiber from spent coffee grounds	MICHAELIDOU	ALEXANDRA - MARIA
314	Biological activities of bee products	TANANAKI	CHRYSOULA
315	Bee products in innovative foods	TANANAKI	CHRYSOULA
316	Improvement of the qualities and preservability of kiwi in Nestos area	MOLASIOTIS	ATHANASIOS
317	Enhancing and disseminating research results on quality control on beehive products	TANANAKI	CHRYSOULA
318	Genetic Identification of local olive varieties	MOLASIOTIS	ATHANASIOS
319	Study of pre-harvest and post-harvest factors affecting sweet cherry fruits quality traits (Prunus avium L.).	MOLASIOTIS	ATHANASIOS
320	EFFECT OF THE ROODSTOCK ON SOME PHYSIOLOGICAL AND MOLECULAR PARAMETERS OF THE VINE , UNDER ABIOTIC STRESS.	ZIOZIOU - DOULAMI	ELEFThERIA
321	Sustainable management in agricultural production and investigation of impacts on socio-economic development of agricultural regions	BOURNARIS	THOMAS
322	Promoting Circular Economy Incubator for Youth	MICHAILIDIS	GEORGIOS
323	Ensurance of the operational function of the telemetry network in the Mygdonia basin	ZALIDIS	GEORGIOS
324	Valorisation of Agricultural Residues by Transformation in Cascade of Bioand Thermo- Chemical Routes to Food Additives of High Added Value	LAZARIDOU	ATHINA
325	DEVELOPMENT OF NEW TOMATO CULTIVARS BY USING OMICS TECHNOLOGIES	MOURTZINOS	IOANNIS
326	Development of new tomato cultivars by using omics technologies	MAVROMATIS	ATHANASIOS
327	Sustainable production of functional ingredients from agro-food industry by-products for the development of high-added value bakery products	LAZARIDOU	ATHINA
328	Production of green transportation fuels and energy from microalgae cultivated in greenhouse drainage water	ZALIDIS	GEORGIOS
329	Value chain for Greek native tulips: development of documented propagation material and integrated conservation for sustainable exploitation	MATSI	THEODORA
330	Bee population health, wellbeing and yield improvement through novel monitoring technologies	TANANAKI	CHRYSOULA
331	Development of a smart tool for the viable management of beekeeping activities	TANANAKI	CHRYSOULA
332	Technological development and commercial implementation of a protocol for the export of Greek Premium Kiwi fruit to major markets	MOLASIOTIS	ATHANASIOS
333	Rescue, preservation and exploitation of native citrus genetic material via modern bio-analytic approaches	MOLASIOTIS	ATHANASIOS
334	(The sea of wine) Promoting the Black sea region as a wine tourism destination	PARTALIDOU	MARIA

NATIONAL RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
335	Boost ecosystem services through highly Biodiversitybased Mediterranean Farming sYstems	DORDAS	CHRISTOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
1	Optimization of the production protocol for high quality baby wild rocket leaves	KOUKOUNARAS	ATHANASIOS
2	High-throughput sequencing of plant samples for exploring viral diseases	MALIOGKA	VARVARA
3	Laboratory Investigation of Soil Parameters Affecting Phytophthora	BARBAGIANNIS	NIKOLAOS
4	Quality of coastal waters in the wider area of Kassandra Mines in Halkidiki based on the biological elements of marine macroalgae and angiosperms	TSIRIKA	ANASTASIA
5	Assessment of innovative biostimulant products on greenhouse tomato and cucumber production and french bean field cultivation	KASAMPALIS	DIMITRIOS
6	Optimization of Dairy Product Quality	MOSCHAKIS	THOMAS
7	Assessment of the Quality Characteristics of Greek Red Bovine breed	BASDAGIANNI	ZOITSA
8	Enhanced entomological surveillance project in the Region of Central Macedonia for the year 2024	KAPRANAS	APOSTOLOS
9	Evaluation of the application of various cultivation practices aimed at increasing the Dry Matter of Radish fruits in the context of the Operational Program of the Producer Organization	MOLASIOTIS	ATHANASIOS
10	Testing of nutritional products to improve the quality of Radiant fruits within the Operational Program of the Producers Organization A.S. Makrohoriou HERMIS	MOLASIOTIS	ATHANASIOS
11	Testing of innovative pollination methods to improve the quality characteristics of the fruits and increase the yields of the Seaweed cultivation in the context of the Operational Program of the Producers Organization	MOLASIOTIS	ATHANASIOS
12	Control efficacy of biological seed coating fungicides against damping off pathogens of cotton	KARAOGLANIDIS	GEORGIOS
13	Reopening and Upgrading Infrastructure of Soil Analysis Laboratory of SAMSUS A.S.	BARBAGIANNIS	NIKOLAOS
14	Study concerning the Mediterranean Diet, Apiculture products as natural ingredients for the food and cosmetics industry, Medicinal and aromatic plants of the Mediterranean, Herbs of Chios, Bioactive ingredients of mastic & evaluation of nutritional claims	MOURTZINOS	IOANNIS
15	Diagnosis of fungal and bacterial plant diseases	KARAOGLANIDIS	GEORGIOS
16	Study of the development of extracts in liquid and dry form based on by-products of the agro-food sector and study of their applications in food, nutritional supplements and cosmetics	MOURTZINOS	IOANNIS
17	Investigation of the etiology of peach fruit deformation	MALIOGKA	VARVARA
18	Evaluation of new sweet cherry varieties adapted to Hellenic conditions, with remarkable agronomic and quality characteristics.	MOLASIOTIS	ATHANASIOS
19	Breeding of new varieties of walnut (Juglans regia L.) adapted to Hellenic conditions, with remarkable agronomic and quality characteristics.	MOLASIOTIS	ATHANASIOS
20	Consultancy support for the design and establishment of a vineyard on restored PPC lands in the area of Ptolemaida during the transition to the post-lignite era.	KOUNDOURAS	STEFANOS
21	Resistance of common poppy to synthetic auxin cereal herbicides	KATH	VAYA

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
22	Providing scientific, technological and consulting services, preparing special studies, conducting laboratory tests and analyses, providing opinions, technical and other related scientific services regarding mussel farming, the biology of marine invertebrates, fisheries and their management	GIANTSIS	IOANNIS
23	Spatially distributed fertilization for the reduction of the carbon footprint of viticulture	ALEXANDRIDIS	THOMAS
24	Selection of genetic material with the aim of producing tomatoes with high bioactive ingredients	MOURTZINOS	IOANNIS
25	Enhanced entomological surveillance project in the Region of Central Macedonia for the year 2024	KAPRANAS	APOSTOLOS
26	Provision of services to third parties by the Dairy Technology Laboratory, School of Agriculture	MOSCHAKIS	THOMAS
27	Development of a series of extracts from chillies and rosemary using natural deep eutectic solvents (nades)	MOURTZINOS	IOANNIS
28	Development of an industrial method for removing <i>Drosophila suzukii</i> during cherry processing	KAPRANAS	APOSTOLOS
29	Technical, Advisory and Scientific work for the promotion of the Greek Red Cow breed in the area of Serres	MICHAILIDIS	ANASTASIOS
30	IDENTIFICATION OF THE CULTIVATED PEACH VARIETIES OF THE O.P. AGROTEAM GREECE I.K.E.	MOLASIOTIS	ATHANASIOS
31	Utilization of the processing residues of the raw materials of the P.O. THE LAND OF OUR CHILDREN IKE	MOLASIOTIS	ATHANASIOS
32	Identification of the cultivated cherry varieties of the O.P. of agricultural cooperative Megaplatanos	MOLASIOTIS	ATHANASIOS
33	Development and study of industrial production of a series of alcoholic and biofunctional beverages	MOURTZINOS	IOANNIS
34	Development of extracts based on spent coffee	MOURTZINOS	IOANNIS
35	Testing of produced propagating material of vegetables for various pathogens	MALIOGKA	VARVARA
36	Detection of latent <i>Gliosporium</i> infections in olive fruits	KARAOGLANIDIS	GEORGIOS
37	Scientific support for the development and quality control of new wine and alcoholic beverage products	ORDOUDI	STERGIANI
38	International Symposium on Plant Pathogenic Sclerotiniaceae, BotryScleroMoni-Foreign Sponsorships	KARAOGLANIDIS	GEORGIOS
39	Innovative applications in the production of leafy vegetables	KOUKOUNARAS	ATHANASIOS
40	Entomological surveys in the region of Central Macedonia for the year 2025	KAPRANAS	APOSTOLOS
41	Development of educational resources and laboratory activities in food science	KATSANIDIS	EVGENIOS
42	Soil geodatabase update of orienatal type tobacco cultivation regions	ALEXANDRIDIS	THOMAS
43	Quality of coastal waters in the wider area of Kassandra Mines in Halkidiki based on the biological elements of manine macroalgae and angiosperms	TSIRIKA	ANASTASIA
44	Metal concentrations in tissues of the marine angiosperm <i>Posidonia oceanica</i> and the mussel <i>Mytilus</i> sp. in the wider area of ??the Kassandra mines in Halkidiki	GIANTSIS	IOANNIS
45	Evaluation of the effectiveness of CalFruit, Bifend, Lisophos and Silicion products in the treatment of Brown Rot of Peach under field conditions	KARAOGLANIDIS	GEORGIOS
46	Evaluation of the effectiveness of Novastim and Fucovita products in the treatment of Brown Rot of peach trees in field conditions	KARAOGLANIDIS	GEORGIOS
47	Evaluation of nutrient uptake efficiency in fruit tree crop systems	MOLASIOTIS	ATHANASIOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
48	Testing biological control methods for the control of the main pests of industrial peach cultivation	KOULOUSIS	NIKOLAOS
49	Evaluation of the effectiveness of Renovation Sekacit and Renovation Solidex products in the treatment of Brown Rot of peach trees under field conditions.	KARAOGLANIDIS	GEORGIOS
50	Control of tree crop propagation material for bacteriological pathogens.	KARAOGLANIDIS	GEORGIOS
51	Testing fruit tree propagating material for viruses, viroids and phytoplasmas.	MALIOGKA	VARVARA
52	Testing of various reflective materials in peach trees.	MOLASIOTIS	ATHANASIOS
53	Assessment of control methods used for combating soil fungi in Stavros Niarchos Foundation	KATIS	NIKOLAOS
54	Checking plant material for viruses and viroids	MALIOGKA	VARVARA
55	VIUSID agro® application on olive cultivation	MOLASIOTIS	ATHANASIOS
56	Study of the Mediterranean fruit fly <i>Ceratitis capitata</i> in peach orchards and integrated management	KOULOUSIS	NIKOLAOS
57	Diagnostic testing of plant material for fungal and bacteriological pathogens.	KARAOGLANIDIS	GEORGIOS
58	Optimal irrigation management in kiwi cultivation within the framework of the Operational Program of the Producers Organization	ZALIDIS	GEORGIOS
59	Development of geospatial soil moisture estimation products using satellite images and point field data (in situ) within the framework of the Operational Program of the Producers Organization	ZALIDIS	GEORGIOS
60	Technical Support in Integrated Pest Management in greenhouse tomatoes	KOVAIOS	DIMITRIOS
61	Effect of phosphorus, potassium and sulfur fertilizers on bread wheat and cotton yield	DORDAS	CHRISTOS
62	Beekeeping training	TANANAKI	CHRYSOULA
63	Chemical analysis of bee products	TANANAKI	CHRYSOULA
64	Screening of almond seeding for viruses mentioned in the legislation	KATIS	NIKOLAOS
65	Process standardization for Greek traditional rennet and recommendation for further improvement and development of new methods of the production of rennet in liquid form	MOSCHAKIS	THOMAS
66	Study of the effect of microclimate on the quality and biochemical traits of kiwifruit	KARAGIANNIS	EVANGELOS
67	Use of stimulants to increase production of Chios mastiha	KOSTAS	STEFANOS
68	Control of produced vegetative propagating material for various pathogens	KATIS	NIKOLAOS
69	Investigation of the long term effects of the infection of naturally infected vines by pathogens of grapevine trunk disease and control by the fungicide Tessior	KOUNDOURAS	STEFANOS
70	Investigation of the long term effects of the infection of naturally infected vines by pathogens of grapevine trunk disease and control by the fungicide Tessior	KARAOGLANIDIS	GEORGIOS
71	Monitoring of vegetables propagative material for bacterial and fungal pathogens	KARAOGLANIDIS	GEORGIOS
72	Soil geodatabase update of eastern type tobacco cultivation regions	MISOPOLINOS	NIKOLAOS
73	Seaweed extract trials (3) for improvement of kiwi productivity and kiwifruit quality	MOLASIOTIS	ATHANASIOS
74	Study of foliar applications of seaweed extracts at cherry orchards (3 trials).	MOLASIOTIS	ATHANASIOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
75	Control of 56 sterms of 28 varietes (2 stems per variety) of vines for the viruses mentioned in the legislation	KATIS	NIKOLAOS
76	Study of the rate of absorpion of Cu products by fruit trees	MOLASIOTIS	ATHANASIOS
77		MISOPOLINOS	NIKOLAOS
78	Evaluation of new altrnative varietes/ genotypes of exportable gardenia with innovative techniques	KOSTAS	STEFANOS
79	Evaluation of new alternative varieties/genotypes of exportable gardenia with innovative techniques	CHATZILAZAROU	STEFANOS
80	Monitoring of leafy vegetables health and evaluation of soil disinfestation for the control of soilborne diseases	KARAOGLANIDIS	GEORGIOS
81	Soil sampling in experimental fields	MISOPOLINOS	NIKOLAOS
82	Soil geodatabase update of eastern type tobacco cultivation regions	MISOPOLINOS	NIKOLAOS
83	the elaboration and commercialisation of an integrated method to control Verticillium wilt of olive(Business Plan/Feasibility Study)	MICHAILIDIS	ANASTASIOS
84	Scientificallly services to the Hellenic Union of Breeders of Autochthonous livestock Breeds, about the breeding of the Kalarrytiko and the Sarakatsaniko sheep breeds, the Pindos Horse, the Greek Pig and the Katerini cattle breed.	BASDAGIANNI	ZOITSA
85	Evaluation of preharvest applications with biostimulants and alternative postharvest treatments on postharvest quality of baby leaf	KOUKOUNARAS	ATHANASIOS
86	Vitisaroma	KOUNDOURAS	STEFANOS
87	Control of 56 stems of 28 vine varieties (2 stems per variety) of vine for the viruses mentioned in the legislation	KATIS	NIKOLAOS
88	Optimization of the production of propagating material of the vine usingnatural, biological and biotechnological methods	KARAOGLANIDIS	GEORGIOS
89	Development of cheese-based, heat-stable, clean label and gluten-free fillings/ dairy products enriched with bioactive compounds/ probiotics	MOSCHAKIS	THOMAS
90	Control of cotton damping off disease caused by Pythium ultimum using the fungicide BAS93821F	KARAOGLANIDIS	GEORGIOS
91	Knowledge transfer the SME “Galaxy OE” for the development if an new production line for a mustard- based condiment with natural preservatives	ORDOUDI	STERGIANI
92	Innovation coupon - PROVIL SA	KATSANIDIS	EVGENIOS
93	Extraction and production of Oleosome fat ingedients for dairy alternatives.Development and analysis of dairy alternatives in the recipe of which the Oleosome ingredients are incorporated	MOSCHAKIS	THOMAS
94	DNA analysis and paternity tests of Pindos horses	MICHAILIDIS	GEORGIOS
95	Training and technical support in order to improve post-harvest quality and shelf life of fresh asparagus produced in farm Agro-Focus, Ukraine	SIOMOS	ANASTASIOS
96	Grass pea cv. PERLA	TSIALTAS	IOANNIS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
97	Technical support in integrated pest management	KOVAIOS	DIMITRIOS
98	Development of smoothies and cola type gaseous beverage based on aronia fruit	GERASOPOULOS	DIMITRIOS
99	Development of plant-based yoghurt-like dessert with improved sensory properties	MOSCHAKIS	THOMAS
100	Exploitation of solid digestate pyrolysis products from biogasplants	KOTSOPOULOS	THOMAS
101	Multi-functional additives for performance and propertiesoptimization additives of biogas plants and digestate	KOTSOPOULOS	THOMAS
102	Development and integration of sanitation reactorbased on photocatalytic membranes at anaerobic treatment plants	KOTSOPOULOS	THOMAS
103	Έλεγχος παραγόμενου πολλαπλασιαστικού υλικού κηπευτικών για διάφορα παθογόνα.	MALIOGKA	VARVARA
104	Consulting on proper food labelling	MOSCHAKIS	THOMAS
105	Control of 109 stems of 6 varieties of vines for the viruses mentioned in the legislation	KATIS	NIKOLAOS
106	DNA analysis and paternity tests of Thessaly horses	MICHAILIDIS	GEORGIOS
107	Technical and financial investigation of rice cultivation: Problems and perspectives	MATTAS	KONSTANTINOS
108	New metabolic catalysts products for productivity, quality and nutritional value of peach, kiwi and apple fruit	MOLASIOTIS	ATHANASIOS
109	Long term effects of artificial inoculations in vineyards by grapevine trunk pathogens and control with the fungicide Tessior	KARAOGLANIDIS	GEORGIOS
110	Soil sampling in experimental fields	MISOPOLINOS	NIKOLAOS
111	Scientific and technical support for the vegetable production in the geothermal applications park in the agricultural sector of the Municipality of Nestos	SIOMOS	ANASTASIOS
112	Laboratory evaluation of various plant protection substances in the transmission / spread of vegetable viruses.	KATIS	NIKOLAOS
113	Development of products based on aromatic and medicinal plants as well as innovative beekeeping products	MOURTZINOS	IOANNIS
114	Development of smoothies and cola type gaseous beverage based on aronia fruit	GERASOPOULOS	DIMITRIOS
115	Development of downstream applications supporting Sectoral Information system under Copernicus Climate Change Service	ZALIDIS	GEORGIOS
116	Quality of coastal waters in the wider area of Kassandra Mines in Halkidiki based on the biological elements of manine macroalgae and angiosperms	TSIRIKA	ANASTASIA
117	Greece Gold3 Post-Harvest Stage 3	KOUKOUNARAS	ATHANASIOS
118	Epidemiological study and development of mastitis prevention protocol in a modern dairy cows farm	BOSIS	IOANNIS
119	Study of the effect of light, nutrient solution, and growing medium on the yield and quality of microgreens	BANTIS	FILIPPOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
120	Molecular detection of tomato brown rugose fruit virus (ToBRFV) on 35 tomato samples using RT-PCR	MALIOGKA	VARVARA
121	Quality control of saffron products	ORDOUDI	STERGIANI
122	Effect of phosphorus, potassium and sulfur fertilizers on olive and cotton yield.	DORDAS	CHRISTOS
123	Investigation of the long term effects of the infection of infected vines by three pathogens of grapevine trunk diseases and control by the fungicide Tessior	KOUNDOURAS	STEFANOS
124	Management of baby leaf vegetables production	KOUKOUNARAS	ATHANASIOS
125	Evaluation of the quality and physiological status of leafy vegetables as affected by light and nutrient solution in a vertical farming system	BANTIS	FILIPPOS
126	Development and analysis of dairy alternatives in the recipe of which the oleosome ingredients are incorporated	MOSCHAKIS	THOMAS
127	Research pilot program for monitoring, control and limitation of wild boar populations in an area of R.U. Thessaloniki, of the Region of Central Macedonia.	AVDI	MELPOMENI
128	Scientific support during dissemination of research results of Amino 16 application in the agricultural sector	SIOMOS	ANASTASIOS
129	Innovative Biotechnological Production of Antioxidant Products of Plant Origin from Microbial Factories, and Essential Oils from Natural Flora of the Greek Flora for the Creation of New Quality Hydroprotective Products and Nutritional Supplements	MOURTZINOS	IOANNIS
130	Identify and highlight features of honey produced of Ballota pseudodictamnus in Peripheral unit of Chania	TANANAKI	CHRYSOULA
131	Development of dairy alternatives	MOSCHAKIS	THOMAS
132	Decode-N: Decoding nitrogen footprint in agrosystems	GIANNOPOULOS	GEORGIOS
133	PK-UTIL: Technologies towards soil phosphorous and potassium utilization in agrosystems	GIANNOPOULOS	GEORGIOS
134	Development of a series of marketable products against varroa destructor based on natural ingredients	MOURTZINOS	IOANNIS
135	Study on the effect of Lisophos treatments against peach leaf curl disease	KARAOGLANIDIS	GEORGIOS
136	Testing of produced propagating material of vegetables for various pathogens.	MALIOGKA	VARVARA
137	Study on the activity of laminarin against olive pathogens	KARAOGLANIDIS	GEORGIOS
138	Training on Greek aromatic and medicinal plants and their utilization in nutrition and food industry	MOURTZINOS	IOANNIS
139	Greece Gold3 Post-Harvest Stage 3, 2022	KOUKOUNARAS	ATHANASIOS
140	Assessment of innovative biostimulant products on greenhouse tomato production	KASAMPALIS	DIMITRIOS
141	Determination of fungicide intrinsic activity against peach pathogens	KARAOGLANIDIS	GEORGIOS
142	Activity of biopesticides on cotton seed against damping-off disease caused by Pythium spp.	KARAOGLANIDIS	GEORGIOS
143	Disease diagnosis in plant vegetative material	KARAOGLANIDIS	GEORGIOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
144	Investigation of the use of fire extinguisher filling powder as a soil conditioner and / or as a fertilizer in various crops.	GIOLIA	EVANGELIA
145	Exploring the world of landraces	MAVROMATIS	ATHANASIOS
146	Διαγνωστικός έλεγχος φυτικού υλικού για μυκητολογικά και βακτηριολογικά παθογόνα	KARAOGLANIDIS	GEORGIOS
147	Evaluation of the activity of Bioclean against anthracnose disease of olive	KARAOGLANIDIS	GEORGIOS
148	Study on the activity of Renovation Sekacit and Barrier fungicides against fungal pathogens of olive trees	KARAOGLANIDIS	GEORGIOS
149	Curated work of the book Principles of Environmental Economics 4E by Kritiki Publications	NASTIS	STEFANOS
150	Study of the encapsulation and the stability of phenolic compounds and other bioactive components	MOURTZINOS	IOANNIS
151	Biostimulant application in Kiwi-Nematode response	IPSILANTIS	IOANNIS
152	Testing the virome of propagating material from different fruit tree rootstocks using the NGS technology	MALIOGKA	VARVARA
153	Tomato Breeding for Improved Nutritional Quality	KARAMANOLI	AIKATERINI
154	ISO trade standard specifications and quality improvement of Krokos Kozanis product	ORDOUDI	STERGIANI
155	Study of factors affecting growth rate of leafy vegetables	KOUKOUNARAS	ATHANASIOS
156	Study of Drama vitivinicultural perspective for the preperation and documentation of a technical fine for a new wine product of Protected Designation of Origin (PDO)	KOUNDOURAS	STEFANOS
157	Technical support in integrated pest management in hydroponic tomato cultivation	KOVAIOS	DIMITRIOS
158	Development of improved chickpea varieties	MAVROMATIS	ATHANASIOS
159	Determination of melatonin in milk and dairy products samples	MOURTZINOS	IOANNIS
160	Space Technologies and Applications 4.0	ZALIDIS	GEORGIOS
161	Laboratory development and scale-up of active formulas against varroa destructor based on natural ingredients and encapsulation techniques	MOURTZINOS	IOANNIS
162	Development of rosemary extract using deep eutectic solvents	MOURTZINOS	IOANNIS
163	Frequency of latent infections on olives fruit caused by Colletotrichum gloeosporioides	KARAOGLANIDIS	GEORGIOS
164	Testing of produced propagating material of vegetables for various pathogens.	MALIOGKA	VARVARA
165	Evaluation of control efficacy of coated cotton seed with bio-fungicides against the damping off pathogens of Pythium spp. and Verticillium dahliae	KARAOGLANIDIS	GEORGIOS
166	Provision of consultancy regarding Networking Activities in support of the Common Agricultural Policy (CAP)	MATTAS	KONSTANTINOS
167	Soil geodatabase update of eastern type tobacco cultivation regions	MISOPOLINOS	NIKOLAOS
168	Mediterranean Nutrition, Food Systems and Patterns: Pollination, bee products as natural ingredients for the food and cosmetic industry, Medicinal & aromatic plants of the Mediterranean, Chios Herbs, Bioactive ingredients of mastic & evaluating nutrition claims, Polyphenols from by-products of agriculture	MOURTZINOS	IOANNIS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
169	Soil geodatabase update of eastern type tobacco cultivation regions	MISOPOLINOS	NIKOLAOS
170	Evaluation of control efficacy of the product Blossom Protect against Fire Blight on pome trees	KARAOGLANIDIS	GEORGIOS
171	Investigation of the use of geotextile & plastic materials (for soil & plant cover) in soil and crop contamination by micro and nano plastics	GIOLIA	EVANGELIA
172	Quality of coastal waters in the wider area of Kassandra Mines in Halkidiki based on the biological elements of marine macroalgae and angiosperms	TSIRIKA	ANASTASIA
173	Genetic breeding and development of Greek oregano varieties (<i>Origanum vulgare</i> spp. <i>hirtum</i>).	MAVROMATIS	ATHANASIOS
174	Soil geodatabase update of eastern type tobacco cultivation regions	MISOPOLINOS	NIKOLAOS
175	Research on the development of natural biofunctional sweetener using innovative production processes	MOURTZINOS	IOANNIS
176	Study of fertilizers on the growth of baby lettuce leaves, their quality and the post-harvest life	KOUKOUNARAS	ATHANASIOS
177	Research and Development of a biofunctional extract based on by-products of the agro-food sector	MOURTZINOS	IOANNIS
178	Evaluation of control efficacy of biological-, and bioactive-based products against the Brown Rot disease of stonefruit.	KARAOGLANIDIS	GEORGIOS
179	Research services on agri-food sector	MENKISOGLU - SPYROUDI	OURANIA
180	Development of high yielding durum wheat varieties for high quality and adaptation to drought in Greek agriculture environment	MAVROMATIS	ATHANASIOS
181	Development of high yielding barley varieties adapted to drought and low input Greek agriculture environment	MAVROMATIS	ATHANASIOS
182	Common vetch (<i>Vicia sativa</i> L.) cv. LIMNOS	TSIALTAS	IOANNIS
183	Testing of propagating material of vegetables for various pathogens.	MALIOGKA	VARVARA
184	Laboratory analysis of soil, plant tissue, water irrigation and fertilizer	MATSI	THEODORA
185	The child in the world of foods	MICHAELIDOU	ALEXANDRA - MARIA
186	Investigation of the hydrological Regime of the Prefecture of Pieria	BABATZIMOPOULOS	CHRISTOS
187	Contribution in evolution and improvement of grape growing and wine making methods	NIKOLAOU	NIKOLAOS
188	Expansion and improvement of the services of the Agricultural Library	GEORGIOU	PANTAZIS
189	Education on methods of organic farming in the University Farm	KOTSOPOULOS	THOMAS
190	Investigation of the long term effects of grapevine trunk diseases and control by the fungicide BAS 516 - F.	KOUNDOURAS	STEFANOS
191	Evaluation of grazing capacity in rangelands in Northern Greece (Prefecture of Florina) using GIS.	PAPANIKOLAOU	KONSTANTINOS
192	Seminars in cheesemaking	MOSCHAKIS	THOMAS
193	Seed quality control for cultivated plants	DORDAS	CHRISTOS
194	Inoculation efficacy of soybean by commercial and indigenous rhizobia strains	TSIALTAS	IOANNIS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
195	Evaluation of measures for agriculture carried out for the outermost regions (POSEI) and the smaller Aegean islands.	MATTAS	KONSTANTINOS
196	Evaluation of the efficacy of a new insect trap with <i>Dacus</i> bait for the massive control of the olive fruit fly <i>Bactocera oleae</i> .	KOVAIOS	DIMITRIOS
197	Geodatabase of soil data from cultivated with oriental tobacco area types	MISOPOLINOS	NIKOLAOS
198	analysis of soil samples (334) from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
199	Analysis 334 soil samples from cultivated areas with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
200	Geodatabase of soil data from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
201	Technical support in integrated production in tomatoes hydroponic cultivation	KOVAIOS	DIMITRIOS
202	Analysis of soil samples (333) from cultivated with oriental tobacco type areas.	MISOPOLINOS	NIKOLAOS
203	Geodatabase of soil data from cultivated with oriental tobacco type areas.	MISOPOLINOS	NIKOLAOS
204	Operation and maintenance of telemetric stations network and conducting regular sampling and laboratory analysis in surface and underground stations in D.A.M.T.	ZALIDIS	GEORGIOS
205	Scientific support in issues of industrial and intellectual proprietorship	MOSCHAKIS	THOMAS
206	Testing of propagation material of vegetables for various pathogens.	KATIS	NIKOLAOS
207	Analyses of dairy products	MOSCHAKIS	THOMAS
208	Implementation of the Action Bee-economy SP.3- Actions for supporting and developing the economy of bee products.	TANANAKI	CHRYSOULA
209	Molecular genetic examination of seed samples for presence of genetically modified organism elements	POLIDOROS	ALEXIOS
210	Control of grapevine trunk diseases with the fungicide BAS 516-F	KARAOGLANIDIS	GEORGIOS
211	Assessment of soil quality in the estate MISSIRIAN in Prefecture of Rodopi, Thrace, Greece	MISOPOLINOS	NIKOLAOS
212	WEB diffusion System for the diffusion of geographic and descriptive data-WEB GIS	MISOPOLINOS	NIKOLAOS
213	WEB diffusion system for the diffusion of Geographic and descriptive Data-WEB	MISOPOLINOS	NIKOLAOS
214	Inoculum production for soilborne pathogens of cotton.	KARAOGLANIDIS	GEORGIOS
215	WEB diffusion system for the diffusion of Geographic and descriptive Data-WEB	MISOPOLINOS	NIKOLAOS
216	Technics of vine growing	NIKOLAOU	NIKOLAOS
217	Modern wine making seminars, theoretical and practical distillation and traditional spirits and training in wine tasting (section A&B)	SOUFLEROS	EVANGELOS
218	Effect of addition of stabilized sewage sludge on soil physical, chemical and biochemical properties and on yield, composition and quality of wheat and corn	BARBAGIANNIS	NIKOLAOS
219	Pilot protocol of a foliar nutrition substance for the improvement of kiwifruit storability	MOLASIOTIS	ATHANASIOS
220	Pilot protocol application of natural biostimulator for improving kiwi productivity	TANOI	GEORGIA

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
221	Pilot protocol of a foliar nutrition substance application for the improvement of firmness, color and storability of apple fruit	MOLASIoTIS	ATHANASIOS
222	Inoculum production of <i>Fusarium oxysporum</i>	KARAOGLANIDIS	GEORGIOS
223	Healthy control of leafy vegetables foe various pathogens and laboratory identification of pathogens	KATIS	NIKOLAOS
224	Provision of scientific directions for determining of acceptable water level and water level fluctuations of lakes Zazari, Cheimaditida, Petron & Vegoritida.	PAPAMICHAIL	DIMITRIOS
225	Sensitivity of <i>Botrytis cinerea</i> isolates to SDHI fungicides	KARAOGLANIDIS	GEORGIOS
226	Field trials of indigenous bacteria strains to assess their inoculation efficacy in soybean	TSIALTAS	IOANNIS
227	Soil Sampling	MISOPOLINOS	NIKOLAOS
228	Characterization and stability of oat-based emulsions with native emulsifiers and hydrocolloids.	BILIADERIS	KONSTANTINOS
229	Research for the development of fermented eat products containing olive oil	KATSANIDIS	EVGENIOS
230	Promotion of the annual summer school in economic theory and econometrics	MATTAS	KONSTANTINOS
231	Study of pesticides used in areas of water supply to Thessaloniki (EYATH S.A.)	MAMOLOS	ANDREAS
232	Research on new diary products development based on olive oil	MOSCHAKIS	THOMAS
233	Study of B and Zn absorption by apple leaves following the application of different nutrition products	TANOU	GEORGIA
234	Technical support in integrated pest management in tomato greenhouse	KOVAIOS	DIMITRIOS
235	Geotabase of soil data from cultivated with oriental tabaco type areas	MISOPOLINOS	NIKOLAOS
236	Analysis 372 soil samples from cultivated areas with orientaltobacco type areas	MISOPOLINOS	NIKOLAOS
237	Geodatabase of soil data from with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
238	The child in the world of foods.	MICHAELIDOU	ALEXANDRA - MARIA
239	Analysis 372 soil samples from cultivated areas with orientaltobacco type areas	MISOPOLINOS	NIKOLAOS
240	Analysis of soil data from cultivated with oriental tobaco type areas	MISOPOLINOS	NIKOLAOS
241	Analysis of soil samples (372) from cultivated with oriental tobaco type areas	MISOPOLINOS	NIKOLAOS
242	Preliminary study of plant biostimulants on seeding growth	KARAMANOLI	AIKATERINI
243	Lot1/Supervising and preparation of the pasture management plan	NASTIS	STEFANOS
244	Balanced diet seminars.	MICHAELIDOU	ALEXANDRA - MARIA
245	Seminars in total quality management.	MOURTZINOS	IOANNIS
246	Analysis of kiwifruit quality traits.	MOLASIoTIS	ATHANASIOS
247	Study on the long-term effects of grapevine infection by grapevine trunk diseases and their control using the fungicide BAS 516 17F	KARAOGLANIDIS	GEORGIOS
248	Investigation of the long term effects of grapevine trunk diseases and control by the fungicide BAS 516 - F.	KOUNDOURAS	STEFANOS
249	assessment of selected larvicides for the control of <i>Culex pipiens</i> under laboratory, semifield and field conditions	KOVAIOS	DIMITRIOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
250	Control of grapevine trunk diseases using the fungicide BAS 516 17F	KARAOGLANIDIS	GEORGIOS
251	Fungicide efficacy evaluation against foliar diseases of wheat	KARAOGLANIDIS	GEORGIOS
252	Testing of propagation material of vegetables for various pathogens	KATIS	NIKOLAOS
253	Data collection for Hummingbird Technologies LTD	MICHAILIDIS	ANASTASIOS
254	Maintenance, improvement and enhancement of the educational and research infrastructures of the Laboratory of Vegetable Crops of the School of Agriculture at the University Farm	SIOMOS	ANASTASIOS
255	Quality evaluation of bee hive products	TANANAKI	CHRYSOULA
256	Investigation on the etiology, epidemiology and control of apple fruit core rot in the region of Zagora	KARAOGLANIDIS	GEORGIOS
257	Healthy control of leafy vegetables for various pathogens and laboratory identification of pathogens involved	KATIS	NIKOLAOS
258	Investigation of high concentration of H ₂ S in biogas, that is produced by the anaerobic decomposition of agro-livestock waste, in a biogas plant for electricity production	KOTSOPOULOS	THOMAS
259	Analyses of bee products in samples from abroad	TANANAKI	CHRYSOULA
260	Breeding and evaluation of cotton lines under field experiments for yield potential and fiber quality characteristics	MAVROMATIS	ATHANASIOS
261	Research for the Diffusion and establishment of the Corporate Social Responsibility project in rural areas in Greece	PARTALIDOU	MARIA
262	Development of natural food supplements based on nutraceuticals from fruit juices and plant based extract	MOURTZINOS	IOANNIS
263	Inoculum production for soilborne pathogens of cotton	KARAOGLANIDIS	GEORGIOS
264	Efficacy evaluation of Azospir in olive groves	GASPARATOS	DIONYSIOS
265	Incorporation of propolis bioactive into honey	BILIADERIS	KONSTANTINOS
266	Assessing the viability of expanding the tobacco crop to areas of suitable soil-climatic conditions and comparative economic advantage.	MISOPOLINOS	NIKOLAOS
267	Sensory test of dairy products	MOSCHAKIS	THOMAS
268	Effects on Serenade Max on the control of SdhB mutants of B. cinerea populations from tomato greenhouses	KARAOGLANIDIS	GEORGIOS
269	Effects of fluopyram as nematocide on the selection of SdhB mutations in B. cinerea populations from tomato greenhouses	KARAOGLANIDIS	GEORGIOS
270	Assessment the effectiveness of a new type of insect trap with the insect attractant Dacus Bait 100 for the treatment of olive fly with mass trapping	KOVAIOS	DIMITRIOS
271	Study of the development of resistant population of spider mites	KOVAIOS	DIMITRIOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
272	Development of a pilot action for the production of ornamental plants in standard greenhouse facilities by determining the useful spectrum for the development of the plants using innovative spectroscopy tools	ZALIDIS	GEORGIOS
273	Editing and translation of the english edition of the book Concepts of Genetics	MAVROMATIS	ATHANASIOS
274	The effect of natural biostimulain kiwifruit quality traits at harvest and during storage	MOLASIoTIS	ATHANASIOS
275	The effect of fertilizers at yield, quality and postharvest storage of apples	MOLASIoTIS	ATHANASIOS
276	Sustainable functioning of the laboratory of protection and development of native and floriculture species (Balkan Botanic Garden of Kroussia)	MICHAILIDIS	ANASTASIOS
277	Cured meat products analysis	KATSANIDIS	EVGENIOS
278	Geodatabase of soil data from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
279	Analyses of dairy products	MOSCHAKIS	THOMAS
280	Analysis of soil samples (356) from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
281	Technical support in integrated pest management in tomato greenhouse	KOVAIOS	DIMITRIOS
282	Geodatabase of soil data from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
283	Analysis of soil samples (356) from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
284	Geodatabase of soil data from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
285	Analysis of soil samples (356) from cultivated with oriental tobacco type areas	MISOPOLINOS	NIKOLAOS
286	Analysis of kiwifruit quality traits	MOLASIoTIS	ATHANASIOS
287	Control of grapevine diseases with the fungicide BAS51617-F	KARAOGLANIDIS	GEORGIOS
288	Comparison of pumice, rockwool and perlite as substrats of hydroponic tomato culture in the greenhouse	SIOMOS	ANASTASIOS
289	Storage of vegetable products in expanded polysterene packages	SIOMOS	ANASTASIOS
290	Effect of silicon on frut tree nutrition and on pre- and post- harvest characteristics of their fruits	MOLASIoTIS	ATHANASIOS
291	The effect of silicon on cherry fruit cracking	MOLASIoTIS	ATHANASIOS
292	Laboratory Analysis of soil samples from the reclaimed areas of LCWM	BARBAGIANNIS	NIKOLAOS
293	Testing of propagation material of vegetables for various pathogens	KATIS	NIKOLAOS
294		KARAOGLANIDIS	GEORGIOS
295	Control of applefruit core rot in the region of Zagora	KARAOGLANIDIS	GEORGIOS
296	Study of natural products activity on stimulation of seedlings growth and defence	KARAMANOLI	AIKATERINI
297	EVALUATION OF VEGETABLES SEEDLINGS DEVELOPMENT ON AGROLAVA SUBSTRATE	SIOMOS	ANASTASIOS
298	Training and technical support in order to increase the shelf life of the fresh green asparagus	SIOMOS	ANASTASIOS
299	Physicochemmical analysis of cretan avocado fruits for the evaluation of quality - geographical origin relationship	ORDOUDI	STERGIANI
300	Control of cotton damping-off pathogens with the fungicide Systiva	KARAOGLANIDIS	GEORGIOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
301	Development of novel raw materials for cosmetics and foods based on natural sources	MOURTZINOS	IOANNIS
302	Development of cream and cream-related products based on milk and olive oil	MOSCHAKIS	THOMAS
303	Evaluation of natural ingredients as food flavor enhancers	MOURTZINOS	IOANNIS
304	Advisory work for the diffusion of the Greek Red Race	MICHAILIDIS	ANASTASIOS
305	21st Giesco International Meeting (Group of international experts for Cooperation on Vitivinicultural Systems)	KOUNDOURAS	STEFANOS
306	Evaluation of water treatment device for removal of pesticides	MENKISOGLOU - SPYROUDI	OURANIA
307	Monitoring of leafy vegetables health and laboratory identification of disease causal agents	KARAOGLANIDIS	GEORGIOS
308	Contribution of Corinthian raisins to the local economy and prospects for cultivation	MATTAS	KONSTANTINOS
309	Contribution of Corinthian raisins to the local economy and prospects for cultivation	MATTAS	KONSTANTINOS
310	Integrated control of injurious grasshoppers in Western Macedonia, Greece	KOVAIOS	DIMITRIOS
311	Production of inoculum for soilborne pathogens of tomato and cucumber	KARAOGLANIDIS	GEORGIOS
312	Increasing the competitiveness of olive products in Central Greece	ZALIDIS	GEORGIOS
313	Effects of Serenade Max on the control of erg27 mutants of Botrytis cinerea	KARAOGLANIDIS	GEORGIOS
314	Experimental product development/ pilot - plant manufacturing of yogurt drinks (plain & flavoured) from goat milk	MOSCHAKIS	THOMAS
315	Technical and Scientific services to the breeders of the Agricultural Association of Grvena about the breeding of the Greek Red beef breed and the Pindos Horse	BASDAGIANNI	ZOITSA
316	Soil sampling in experimental fields	MISOPOLINOS	NIKOLAOS
317	Effect of slow-release fertilizers on yield and quality of durum wheat	DORDAS	CHRISTOS
318	Evaluation of food washer device IMPERIAL PLUS, CAMELOT for removal of pesticide residues from fruits and vegetables	MENKISOGLOU - SPYROUDI	OURANIA
319	Development of innovative plant nutrition products that help to reduce the impact of abiotic stress on fruit trees	MOLASIOTIS	ATHANASIOS
320	Development of novel dairy products with providing consultancy services	MOSCHAKIS	THOMAS
321	Feasibility study for the development of medicinal herbals institute in Ipirus	MOURTZINOS	IOANNIS
322	assessment of soil nutrients level in the areas cultivated with oriental type tobacco	MISOPOLINOS	NIKOLAOS
323	Assessment of soil nutrients level in the areas cultivated with oriental type tobacco	MISOPOLINOS	NIKOLAOS
324	Assessment of soil nutrients level in the areas cultivated with oriental type tobacco	MISOPOLINOS	NIKOLAOS
325	Comparison of pumise , rockwool, perlite and coconut coir as substrates of hydroponic tomato culture in the greenhouse and the possibility of their reutilization	SIOMOS	ANASTASIOS
326	Evaluation of preharvest factors on post harvest quality of baby leaf vegetables	KOUKOUNARAS	ATHANASIOS
327	Development of white brined cheeses with improved quality and safety	MOSCHAKIS	THOMAS
328	Monitoring of vegetables propagative material for several pathogens	KARAOGLANIDIS	GEORGIOS

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
329	Preliminary measurements on the hydraulic and related soil characteristics of the SN Park at the Stavros Niarchos Foundation Cultural Center	BARBAGIANNIS	NIKOLAOS
330	Study of the effect of climatic parameters on the kiwifruit dry weight	MOLASIOTIS	ATHANASIOS
331	Technical and Scientific services to the Chios Sheep Breeders Cooperative “ Macedonia” , about the breeding of the Chios breed	BASDAGIANNI	ZOITSA
332	Management of durum wheat through different systems of cultivation based on GranoDuro model for study the response of Svevo cultivar according to yield potential and seed quality characteristics	MAVROMATIS	ATHANASIOS
333	Control of apple core rot in the region of Zagora with the fungicide penthiopyrad	KARAOGLANIDIS	GEORGIOS
334	Identification of honey of the Prefecture of Evrotia - Demonstration of the quality and its biological activities	TANANAKI	CHRYSOULA
335	Control of grapevine trunk diseases with TESSIOR system	KARAOGLANIDIS	GEORGIOS
336	Effect of Systiva on the control of cotton damping - off pathogens in the field and Rhizoctonia solani inoculum preparation	KARAOGLANIDIS	GEORGIOS
337	Effectiveness of fungicide treatments against olive peacock spot and apple core rot	KARAOGLANIDIS	GEORGIOS
338	Inoculum production for pathogens of peach and wheat	KARAOGLANIDIS	GEORGIOS
339	Development of a apple tree nutrition protocol for improving fruit quality	MOLASIOTIS	ATHANASIOS
340	Development of innovative plant nutrition protocol for improving cherry trees productivity	MOLASIOTIS	ATHANASIOS
341	Evaluation of natural products activity on growth, metabolism and defence mechanism of cultivated plant	KARAMANOLI	AIKATERINI
342	Technical and Scientific services to the Hellenic Union of Breeders of Autochthonous livestock Breeds about the breeding of the Klarrytiko and the Sarakatsaniko sheep breeds the Pindos Horse , the Greek Pig and the Katerini cattle breed	BASDAGIANNI	ZOITSA
343	New natural ingredients as food flavors - Research and evaluation	MOURTZINOS	IOANNIS
344	Development of dairy products from goat milk	MOSCHAKIS	THOMAS
345	21st Giesco International Meeting (Group of international experts for Cooperation on Vitivinicultural Systems)	KOUNDOURAS	STEFANOS
346	Technical Support of Unit A of EYDEP of Sterea Ellada under Action 1.b.1.1 Strengthening Research, Technological Development and Innovation Plans in fields of RIS3	KANDILIS	PANAGIOTIS
347	Development evaluation and selection program of cotton varieties suitable in Azerbaijan	MAVROMATIS	ATHANASIOS
348	Screening of tobacco seedlings for the presence of Tomato spotted wilt virus (TSWV)	KATIS	NIKOLAOS
349	Quality of coastal waters in the wider area of Kassandra Mines in Halkidiki based on the biological elements of marine macroalgae and angiosperms	APOSTOLIDIS	APOSTOLOS
350	Pioneer-NUE: Assessment of N-LOCK technology on fertilizer use efficiency	GIANNOPOULOS	GEORGIOS
351	Exploiting the nutritional value of selected leafy vegetables	MICHAELIDOU	ALEXANDRA - MARIA

SERVICE PROVISION RESEARCH PROJECTS

No.	English title	Principal Last Name	Investigator First Name
352	Production of Pythium ultimum inoculum	KARAOGLANIDIS	GEORGIOS
353	Soli sampling in experimental fields	MISOPOLINOS	NIKOLAOS
354	Investigation of container in feta cheese ripening	MOSCHAKIS	THOMAS
355	GC-MS analysis and identification of oregano essential oil constituents	KARAMANOLI	AIKATERINI
356	Quality control of saffron products	ORDOUDI	STERGIANI
357	Study of the spread of Pseudomonas syringae pv actinidae in Greek kiwi orchards and evaluation of cultivation and chemical methods for its control	MOLASIoTIS	ATHANASIOS
358	Genetic analyses and studies in plant species and/or plant products	POLIDOROS	ALEXIOS
359	Development of a food supplement with high anioxidatant properties	MOURTZINOS	IOANNIS
360	Technical and Advisory work for the spreading of Greek Red Breed of Cows	MICHAILIDIS	ANASTASIOS
361	Development and quality control of aromatic plant products and other agroindustrial sources	ORDOUDI	STERGIANI
362	Evaluation of extracts of aromatic plants as natural food additives	MOURTZINOS	IOANNIS
363	Determination of the qualitatie characteristics of the meat produced by Greek Red Bovine breed	BASDAGIANNI	ZOITSA
364	Screening for ToBRFV virus producred propagating material of tomatoes	KATIS	NIKOLAOS
365	Screening for ToBRFV virus tomato seeds	MALIOGKA	VARVARA
366	Propagating material Check for viruses and viroids	MALIOGKA	VARVARA
367	Control of produced pepper propagation material for ToBRFV virus	KATIS	NIKOLAOS
368	Development of innovative nutrimon protocol for iproving the quality of fruit tree products	MOLASIoTIS	ATHANASIOS
369	Development of a range of varroacides productss based on bioactive ingredients from plants	MOURTZINOS	IOANNIS
370	Technical support in integrated pest management in tomato greenhouse	KOVAIOS	DIMITRIOS
371	Evaluation of bioactives action in plant growth of cotton plants and bioregulator efficacy of Rhizoctonia solani	KARAOGLANIDIS	GEORGIOS