



HELLENIC REPUBLIC  
MINISTRY OF DEVELOPMENT AND INVESTMENTS  
GENERAL SECRETARIAT FOR RESEARCH AND INNOVATION

**HELLENIC FOUNDATION FOR RESEARCH AND INNOVATION**

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Athens, 22.11.2022

Ref. No. 58691

**ANNOUNCEMENT**  
**1st AMENDMENT OF THE FUNDING LISTS FOR THE PROPOSALS**

**submitted in the Scientific Areas**

**Physical Sciences (SA.1)**  
**Engineering Sciences and Technology (SA.2)**  
**Life Sciences (Medicine and Health Sciences) (SA.3)**  
**Agricultural Sciences – Food Science and Technology (SA.4)**  
**Mathematics and Information Sciences (SA.5)**  
**Social Sciences (SA.6)**  
**Humanities and Arts (SA.7)**  
**Environment and Energy (SA.8)**  
**Management & Economics of Innovation (SA.9)**

**“3rd Call for H.F.R.I. Research Projects  
to Support Postdoctoral Researchers”**

Following the Decision under Ref. No. 58501/17.11.2022 of the H.F.R.I. Director titled: “1st amendment of the decision under Ref. No. 48495/29.04.2022 of the H.F.R.I. Director (IUN: Ω50846M77Γ-4EO) on the issuance of the funding lists of the proposals submitted under the “3rd Call for H.F.R.I. Research Projects to Support Postdoctoral Researchers” (Ref. No. 32000/28.12.2020, as in force)” (IUN: 6XXΦ46M77Γ-ΦKE), here follow the **amended funding lists for the proposals submitted in all Scientific Areas.**

It should be highlighted that the lists are amended as follows:

- i. The Proposals No. 7089, 7308 and 7933 shall be included in the funding list for proposals submitted in the Scientific Area “Physical Sciences”, whereas the Proposals No. 7636, 7204 and 7359 shall be removed from this list.

- ii. The Proposals No. 7664 and 7610 shall be included in the funding list for proposals submitted in the Scientific Area “Agricultural Sciences – Food Science and Technology”, whereas the Proposals No. 7538 and 7110 shall be removed from this list.
- iii. The Proposal No. 6943 shall be included in the funding list for proposals submitted in the Scientific Area “Social Sciences”, whereas the Proposal No. 7785 shall be removed from this list.
- iv. The Proposals No. 7149 and 7354 shall be included in the funding list for proposals submitted in the Scientific Area “Humanities and Arts”, whereas the Proposals No. 7818 and 7295 shall be removed from this list.
- v. The Proposal No. 7191 shall be included in the funding list for proposals submitted in the Scientific Area “Environment and Energy”, whereas the Proposal No. 6904 shall be removed from this list.
- vi. The Host Institution of the proposals 6950, 7315, 7371 and 7752 shall be changed.

## SCIENTIFIC AREA 1. PHYSICAL SCIENCES

Table below presents the **Proposals to be funded** in the Scientific Area “**Physical Sciences (SA.1)**”, based on their scoring as listed in the Final Ranking Table (Ref. No. [48046/13.04.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
PHYSICAL SCIENCES (SA.1)					
A/N	Proposal Number	Title	Principal Investigator’s Name	Institution	Approved Budget
1.	<b>7898</b>	Tailoring optical properties of 2D monolayers and their heterostructures with dielectric nanoresonators	IOANNIS PARADEISANOS	FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH)	118,800.00 €
2.	<b>7802</b>	A comprehensive study of X-ray pulsars to probe super-Eddington accretion	GEORGIOS VASILOPOULOS	INSTITUTE OF ACCELERATING SYSTEMS AND APPLICATIONS (IASA)-NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS AND NATIONAL TECHNICAL UNIVERSITY OF ATHENS	118,800.00 €
3.	<b>7077</b>	Temperature Extremes in the Mediterranean Sea and adjacent regions:	SOFIA DARMARAKI	FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH)	117,942.00 €
4.	<b>7337</b>	Highlighting the Circadian Clock Core Component ROR $\alpha$ as a Key Regulator and Novel Therapeutic Target in Idiopathic Pulmonary Fibrosis (IPF). A Medicinal Chemistry and Translational Approach	ALEXIOS MATRALIS	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	118,800.00 €
5.	<b>7036</b>	Astroparticle Physics Probes With The DUNE Experiment	DIMITRIOS PAPOULIAS	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	109,586.00 €
6.	<b>6885</b>	Development of a heat-health warning system in Greece	CHRISTOS GIANNAROS	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	118,682.00 €
7.	<b>7212</b>	Compact Object Solutions in cosmologically viable	ATHANASIOS BAKOPOULOS	NATIONAL TECHNICAL	118,800.00 €

		Modified Gravitational theories and their Observable signatures		UNIVERSITY OF ATHENS	
8.	<b>7089</b>	Carbocatalysis: Advancing Organic Synthesis and Asymmetric Catalysis	DIMITRIOS CHRONOPOULOS	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	118,800.00 €
9.	<b>7308</b>	Advanced Topological Electromagnetic Wave Control in Complex Media	ANNA TASOLAMPROU	UNIVERSITY RESEARCH CENTER OF IOANNINA	118,760.00 €
10.	<b>7933</b>	Stellar Feedback: Explosive, Radiative, Interacting, and Coalescing Stars in their Surroundings	EMMANOUIL ZAPARTAS	FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH)	115,474.00 €

## SCIENTIFIC AREA 2. ENGINEERING SCIENCES AND TECHNOLOGY

Table below presents the **Proposals to be funded** in the Scientific Area “**Engineering Sciences and Technology (SA.2)**”, based on their scoring as listed in the Final Ranking Table (Ref. No. [43733/04.02.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
ENGINEERING SCIENCES AND TECHNOLOGY (SA. 2)					
A/N	Proposal Number	Title	Principal Investigator’s Name	Institution	Approved Budget
1.	<b>7340</b>	Reinforced Interfaces between structural members in Ancient MONuments	VASILIKI PALIERAKI	NATIONAL TECHNICAL UNIVERSITY OF ATHENS	109.155,00 €
2.	<b>7401</b>	Bio-inspired responsive materials with electrical storage and sensing capabilities: a pathway to smart autonomous materials	NIKOLAOS ATHANASOPOULOS	FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH)	105.999,00 €
3.	<b>7258</b>	Engineering the pill: 4D printed gastroretentive dosage forms for personalized drug delivery	CHRISTINA KARAVASILI	INTERNATIONAL HELLENIC UNIVERSITY	109.200,00 €
4.	<b>7315</b>	Conversion of greek lignocellulosic BiOmass to FURan-based monomers through chemoenzymatic routes	ANTHI KARNAOURI	AGRICULTURAL UNIVERSITY OF ATHENS	109.200,00 €

5.	<b>6950</b>	Miniaturized, hybrid vapor chambers for the next generation electronic devices cooling	KOSMAS ELLINAS	UNIVERSITY OF THE AEGEAN	109.200,00 €
6.	<b>7155</b>	Integrated hydrogen and syngas production by combining CO <sub>2</sub> capture and utilization with steam and dry reforming processes	ANDY ANTZARAS	ARISTOTLE UNIVERSITY OF THESSALONIKI	108.943,00 €
7.	<b>7365</b>	Perovskitic electrocatalysts for integrated systems of microbial electrolysis cells and anion exchange membrane fuel cells	GEORGIOS BAMPOS	UNIVERSITY OF PATRAS	108.715,00 €
8.	<b>7368</b>	BEnefiTTing from machine lEarning algoRithms and concepts for correcting satellite RAINfall products	GEORGIA PAPACHARALAMPOUS	NATIONAL TECHNICAL UNIVERSITY OF ATHENS	59.616,00 €
9.	<b>6968</b>	Simulation of Cooperative Connected and Automated Mobility	KALLIRROI PORFYRI	TECHNICAL UNIVERSITY OF CRETE	108.698,00 €
10.	<b>7773</b>	Smart personalized music recommendation and playlist generation	ATHANASIA ZLATINTSI	ATHENA-RESEARCH CENTER FOR INNOVATION AND INFORMATION TECHNOLOGIES	109.177,00 €
11.	<b>7280</b>	Breaking the Frontiers of Wireless Communications through Spectrum Unification	PANAGIOTIS DIAMANTOULAKIS	UNIVERSITY OF MACEDONIA	109.018,00 €

### SCIENTIFIC AREA 3. LIFE SCIENCES (MEDICINE AND HEALTH SCIENCES)

Table below presents the **Proposals to be funded** in the Scientific Area “**Life Sciences (Medicine and Health Sciences) (SA.3)**”, based on their scoring as listed in the Final Ranking Table (Ref. No. [48046/13.04.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
LIFE SCIENCES (MEDICINE AND HEALTH SCIENCES) (SA. 3)					
A/N	Proposal Number	Title	Principal Investigator’s Name	Institution	Approved Budget
1.	7752	Investigation of cell-intrinsic heme biosynthesis in adaptive immune cells and its contribution to their effector functions	VASILIKI LAMPROPOULOU	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	120,000.00 €
2.	7561	Microbial roots of the animal nervous system: homologs of neuronal molecular components in unicellular animal relatives and fungi	ANTONIOS ALEXANDROS PITTIS	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	120,000.00 €
3.	7903	Exploring Neuro Cardiac Axis	VASILIKI TSATA	BIOMEDICAL RESEARCH FOUNDATION OF ACADEMY OF ATHENS	120,000.00 €
4.	7339	Facing the Biodiversity Crisis: Investigating Extinction Risk of Gastropods under a Genomic Perspective	PANAGIOTA KOTSAKIOZI	HELLENIC CENTRE FOR MARINE RESEARCH	120,000.00 €
5.	7406	Unravelling the importance of sodium channel mutations in resistance to contact and volatile pyrethroids in the malaria vector <i>Anopheles gambiae</i> .	LINTA GRIGORAKI	FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH)	120,000.00 €
6.	7622	Investigation of the novel A30G $\alpha$ -Synuclein mutant in Parkinson’s Disease	MARINA PANTAZOPOULOU	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	120,000.00 €
7.	7904	Exploring the role of Hes3 in the transition from NAFLD to NASH and hepatocellular carcinoma (HCC)	POLYXENI NIKOLAKOPOULOU	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	119,999.00 €

8.	<b>7054</b>	Exploring a novel role of Albumin in Antimicrobial Immunity	IOANNIS MORIANOS	FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH)	120,000.00 €
9.	<b>7306</b>	Mechanisms of Ribosome mediated Cell Competition	MARIANTHI KIPARAKI	BIOMEDICAL SCIENCES RESEARCH CENTRE ALEXANDER FLEMING	120,000.00 €
10.	<b>7330</b>	Studying the ORigin of Genes de novo in yeAst using population and functional genoMIcs approaches	NIKOLAOS VAKIRLIS	BIOMEDICAL SCIENCES RESEARCH CENTRE ALEXANDER FLEMING	119,998.00 €
11.	<b>7448</b>	Membrane bound signaling during plant virus Infection	ARTEMIS PERRAKI	UNIVERSITY OF CRETE	119,988.00 €
12.	<b>7906</b>	Delineation of the role of adipose tissue immune cells in tumor development and immunotherapy response	AIKATERINI HATZIOANNOU	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	120,000.00 €
13.	<b>7261</b>	Deciphering the mRNA epitranscriptomic landscape of the human apoptosis-related genes in breast cancer	PANAGIOTIS ADAMOPOULOS	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	120,000.00 €
14.	<b>7453</b>	Development of new generation antimalarial drugs to protect the infection of human erythrocytes	ANASTASIA L. KANTSADI	UNIVERSITY OF THESSALY	120,000.00 €
15.	<b>7371</b>	Recapitulating in vitro the subventricular (SVZ) neural stem cell niche	IOANNIS ANGELOPOULOS	ARISTOTLE UNIVERSITY OF THESSALONIKI	120,000.00 €

## SCIENTIFIC AREA 4. AGRICULTURAL SCIENCES – FOOD SCIENCE AND TECHNOLOGY

Table below presents the **Proposals to be funded** in the Scientific Area “**Agricultural Sciences – Food Science and Technology (SA.4)**”, based on their scoring as listed in the Final Ranking Table (Ref. No. [48046/13.04.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
AGRICULTURAL SCIENCES – FOOD SCIENCE AND TECHNOLOGY (SA.4)					
A/N	Proposal Number	Title	Principal Investigator’s Name	Institution	Approved Budget
1.	7832	Multi-omics assessment of Honeybee health and behaviour under threatening environments	SOLENN PATALANO	HELLENIC AGRICULTURAL ORGANIZATION (ELGO)- "DIMITRA"	110,400.00 €
2.	7840	FRom Inhibition to aDAptation: Exploring the interplay between nitrification inhibitors and the soil microbiome towards a sustainable agriculture	CHIARA PERRUCHON	UNIVERSITY OF THESSALY	110,400.00 €
3.	7612	Study on the transgenerational epigenetic “memory” in common bean induced by heat priming	GEORGIOS LAGIOTIS	UNIVERSITY OF THESSALY	110,389.00 €
4.	7591	Food 3D Printing of Personalized Cannabis Edibles	ELEFThERIOS ANDRIOTIS	INTERNATIONAL HELLENIC UNIVERSITY	109,773.00 €
5.	7885	Endophytic fungal progression Pathway in plant roots: spotlight on cellular gates and barriers	VASILIKI SKIADA	UNIVERSITY OF THESSALY	104,864.00 €
6.	7664	Sustainable production of bacterial cellulose and its nanoscale modification for incorporation into food related matrices	ERMINTA TSOUKO	NATIONAL HELLENIC RESEARCH FOUNDATION	110,191.00 €
7.	7610	Inactivation behavior of foodborne pathogens under acidic food preservation stress: Single cell heterogeneity and population dynamics	ZAFEIRO ASPRIDOU	CENTRE FOR RESEARCH AND TECHNOLOGY HELLAS	109,388.00 €



## SCIENTIFIC AREA 5. MATHEMATICS AND INFORMATION SCIENCES

Table below presents the **Proposals to be funded** in the Scientific Area “**Mathematics and Information Sciences (SA.5)**”, based on their scoring as listed in the Final Ranking Table (Ref. No. [48046/13.04.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
MATHEMATICS AND INFORMATION SCIENCES (SA.5)					
A/N	Proposal Number	Title	Principal Investigator’s Name	Institution	Approved Budget
1.	7678	Visual Recognition and Anticipation of Human-Object Interactions using Deep Learning, Knowledge Graphs and Reasoning	KONSTANTINOS PAPOUTSAKIS	HELLENIC MEDITERRANEAN UNIVERSITY	114,468.00 €
2.	7126	Singularity formation in General Relativity	GRIGORIOS FOURNODAVLOS	UNIVERSITY OF CRETE	114,480.00 €
3.	7541	Novel Optimization Methods for Autonomous Skill Learning in Robotics	KONSTANTINOS CHATZILYGEROUDIS	UNIVERSITY OF PATRAS	107,153.00 €
4.	7310	Light Optimization for Urban Spaces	ANASTASIOS GKARAVELIS	ATHENS UNIVERSITY OF ECONOMICS AND BUSINESS	87,795.00 €

## SCIENTIFIC AREA 6. SOCIAL SCIENCES

Table below presents the **Proposals to be funded** in the Scientific Area “**Social Sciences (SA.6)**”, based on their scoring as listed in the Final Ranking Table (Ref. No. [48046/13.04.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
SOCIAL SCIENCES (SA.6)					
A/N	Proposal Number	Title	Principal Investigator’s Name	Institution	Approved Budget

1.	<b>7360</b>	The Dynamics of Intergenerational Diffusion of Revolutionary Armed Violence in Postwar Greece, Italy and Spain	SOTIRIOS KARAMPAMPAS	PANTEION UNIVERSITY OF SOCIAL AND POLITICAL SCIENCES	99,740.00 €
2.	<b>7458</b>	The cognitive basis of resistance to evidence: the role of group identity in belief and impression updating	IOANNIS LOIS	UNIVERSITY OF CRETE	100,000.00 €
3.	<b>7096</b>	Social innovation for urban development: the cities of Athens and Thessaloniki, Greece in a comparative perspective	ATHINA ARAMPATZI	ARISTOTLE UNIVERSITY OF THESSALONIKI	99,900.00 €
4.	<b>7129</b>	Fetishism and Pandemic: A Critical Reading of the Theories on the Post-COVID Era	EVANGELOS LIOTZIS	NATIONAL CENTER FOR SOCIAL RESEARCH	68,000.00 €
5.	<b>7873</b>	Birthing Others, raising citizens? Maternity care, reproductive justice, and intersectional citizenship among the Athens Roma.	CYNTHIA HELEN MALAKASIS	PANTEION UNIVERSITY OF SOCIAL AND POLITICAL SCIENCES	98,399.00 €
6.	<b>6891</b>	Multiple seizure of debtor's assets and multiple garnishment in dialectical relational approach to the similar institutions of the Code of the Collection of Debts owed to the State (KEDE), the Code of Private Maritime Law (KIND) and the decree-law of 17.7/13.8.1923.	ATHANASIOS KASTANIDIS	ARISTOTLE UNIVERSITY OF THESSALONIKI	56,455.00 €
7.	<b>7767</b>	social media, youth and Consumption of cultural Spaces	KONSTANTINOS THEODORIDIS	PANTEION UNIVERSITY OF SOCIAL AND POLITICAL SCIENCES	100,000.00 €
8.	<b>7606</b>	Dealing with opportunism in agri-food relationships	THEODOROS BENOS	ARISTOTLE UNIVERSITY OF THESSALONIKI	73,000.00 €
9.	<b>7029</b>	Polarisation and Contestation of the Covid-19 Crisis debate in the Greek Digital and Social Media	ANGELOS LOUKAKIS	NATIONAL CENTER FOR SOCIAL RESEARCH	99,969.00 €
10.	<b>7912</b>	Internet- based program "Symparastasi": Psychoeducational and multicomponent education for the caregivers of patients with Mild Dementia	TATIANA-DANAI DIMITRIOU	INTERNATIONAL HELLENIC UNIVERSITY	99,773.00 €

11.	<b>6943</b>	Refugees' solidarity city. Institutional policies and commoning practices in Athens, Mytilene and Thessaloniki	CHARALAMPOS TSAVDAROGLOU	ARISTOTLE UNIVERSITY OF THESSALONIKI	99,761.00 €
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## SCIENTIFIC AREA 7. HUMANITIES AND ARTS

Table below presents the **Proposals to be funded** in the Scientific Area **“Humanities and Arts (SA.7)”**, based on their scoring as listed in the Final Ranking Table (Ref. No. [43733/04.02.2022](#) SC's decision) and the available budget (SC's decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
HUMANITIES AND ARTS (SA.7)					
A/N	Proposal Number	Title	Principal Investigator's Name	Institution	Approved Budget
1.	<b>7270</b>	Locality in Language	NIKOLAOS ANGELOPOULOS	UNIVERSITY OF CRETE	73,200.00 €
2.	<b>7467</b>	The Roman background of the modern theatre: Menaechmi and its contribution to the conformation of European drama.	ΑΝΘΟΦΙΑΗ ΚΑΛΛΕΡΓΗ	UNIVERSITY OF IOANNINA	22,168.00 €
3.	<b>7400</b>	The figure of Aesop and the Aesopic fables in Plutarch	GIANNOULA STERGIOU	IONIAN UNIVERSITY	30,000.00 €
4.	<b>7520</b>	GENDER AND ETHNICITY IN GREEK WORKING-CLASS LITERATURE	VASILIKI PETSΑ	UNIVERSITY OF THESSALY	93,660.00 €
5.	<b>7003</b>	Oil, but not olive oil. How petroleum products became Greece's top exports.	CHRISTOS TSAKAS	FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH)	96,379.00 €
6.	<b>6973</b>	The Reception of Antiquity and Mythology in Theater Production in South-Eastern Europe, during the 16th and 17th century	IRENA BOGDANOVIĆ	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	23,000.00 €

7.	<b>7195</b>	Mycenaean Vitreous Production: A novel interdisciplinary approach towards resolving critical taxonomy issues	ARTEMIOS OIKONOMOU	NATIONAL CENTRE FOR SCIENTIFIC RESEARCH "DEMOKRITOS"	96,878.00 €
8.	<b>7235</b>	Enacting multi-sensory embodiment: exploring the deepening of subjective time embodiment in mixed media performative art praxis via the lens of Butoh notation.	ELENI KOLLIPOULOU	IONIAN UNIVERSITY	64,900.00 €
9.	<b>7186</b>	Routes, Tools and Sea-vessels: A multi-proxy reconstruction of the reciprocally transformative relationship between Stone Age communities and the sea	CHRISTINA PAPOULIA	UNIVERSITY OF CRETE	96,955.00 €
10.	<b>7833</b>	Constantinos A. Doxiadis and Adriano Olivetti's Post-war Reconstruction Agendas in Greece and in Italy: Centralising and Decentralising the Political Apparatus	MARIANNA CHARITONIDOU	ATHENS SCHOOL OF FINE ARTS	76,308.00 €
11.	<b>7856</b>	The Development of the port city of Piraeus in the age of Steam and Globalization (1834-1914)	KATERINA GALANI	NATIONAL HELLENIC RESEARCH FOUNDATION	97,000.00 €
12.	<b>7149</b>	Greek Matronae: Female Civic Presence and Self-Representation in Imperial Greece (1st - 3rd c. CE)	GEORGIOS MITROPOULOS	NATIONAL HELLENIC RESEARCH FOUNDATION	97,000.00 €
13.	<b>7354</b>	The Fabric of Kings: Funerary textile remains from Mycenae and the early Mycenaean textile production	STELLA SPANTIDAKI	UNIVERSITY OF THE PELOPONNESE	97,000.00 €

## SCIENTIFIC AREA 8. ENVIRONMENT AND ENERGY (SA.8)

Table below presents the **Proposals to be funded** in the Scientific Area “**Environment and Energy (SA.8)**”, based on their scoring as listed in the Final Ranking Table (Ref. No. [48046/13.04.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

FUNDING LIST					
ENVIRONMENT AND ENERGY (SA.8)					
A/N	Proposal Number	Title	Principal Investigator’s Name	Institution	Approved Budget
1.	7222	ImpRoving our knowlEdge on formation and eVolution of mixEd-phAse cLouds	ELENI MARINOY	NATIONAL OBSERVATORY OF ATHENS	94,799.00 €
2.	7738	Aerosol toxicity and carcinogenicity in Eastern Mediterranean	DESPINA PARASKEVOPOULOU	UNIVERSITY OF CRETE	94,793.00 €
3.	7526	Refining of municipal solid biowaste and advanced electrochemical bioprocess development for the production and enzymatic recycling of bio-based poly(3-hydroxybutyrate)	CHRYSANTHI PATERAKI	AGRICULTURAL UNIVERSITY OF ATHENS	94,800.00 €
4.	7615	Desiccation tolerance in metazoans using comparative transcriptomics	MARIA KAMILARI	HELLENIC AGRICULTURAL ORGANIZATION (ELGO)-"DIMITRA"	94,424.00 €
5.	7165	Novel electrocatalysts for conventional and triode bio-alcohol fuel cells	EFTYCHIA MARTINO	UNIVERSITY OF PATRAS	94,770.00 €
6.	7191	Museum specimens shed light in biodiversity shrinkage	KONSTANTINA ZOGRAFOY	UNIVERSITY OF IOANNINA	94,765.00 €

## SCIENTIFIC AREA 9. MANAGEMENT & ECONOMICS OF INNOVATION

Table below presents the **Proposal to be funded** in the Scientific Area “**Management & Economics of Innovation (SA.9)**”, based on its scoring as listed in the Final Ranking Table (Ref. No. [45689/18.03.2022](#) SC’s decision) and the available budget (SC’s decision under Ref. No. 35570/05.04.2021, IUN: 6ΕΣΦ46Μ77Γ-56Ε).

**FUNDING LIST**

**MANAGEMENT & ECONOMICS OF INNOVATION (SA. 9)**

<b>A/N</b>	<b>Proposal Number</b>	<b>Title</b>	<b>Principal Investigator's Name</b>	<b>Institution</b>	<b>Approved Budget</b>
1.	7762	Digitalizing Short Food Supply Chains	CHRYSANTHI CHARATSARI	ARISTOTLE UNIVERSITY OF THESSALONIKI	99,360.00 €

**The Hellenic Foundation for Research and Innovation Director**

**Dr Ekaterini Kouravelou**