



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
Υπουργείο Ανάπτυξης
και Επενδύσεων

ELEVATE
GREECE
national startup point

0 0 1
0 1 0
1 0 1
digiGOV
innoHUB

ΓΓΕΚ
ΓΕΝΙΚΗ ΓΡΑΜΜΑΤΕΙΑ
ΕΡΕΥΝΑΣ ΚΑΙ ΚΑΙΝΟΤΟΜΙΑΣ

Join | The Greek startup ecosystem

Serving as a gateway, **Elevate Greece** is the **official platform** and leading resource for in-depth information on the Greek Startup Ecosystem, aspiring to help it grow and expand.

[Read more](#)

“Synergies for the future: The European Blockchain Services Infrastructure and the European Digital Innovation Hubs”

10 Μαρτίου 2023

Έλλη Διακαναστάση
Εντεταλμένη Διευθύνουσα Σύμβουλος Elevate Greece ΑΕ

Εθνικό Μητρώο Νεοφυών Επιχειρήσεων

- ✓ **Ορισμός** Νεοφυών Επιχειρήσεων (startups) από ΕΣΕΤΕΚ
- ✓ **700+** Επιχειρήσεις στο Εθνικό Μητρώο Νεοφυών Επιχειρήσεων
- ✓ **Πάνω από 20** Τομείς δραστηριοποίησης
- ✓ **Πάνω από 7.000** Εργαζόμενοι στις Νεοφυείς Επιχειρήσεις του Elevate Greece

ΦΟΡΟΛΟΓΙΚΑ ΚΙΝΗΤΡΑ

- ✓ **Επενδυτικοί Άγγελοι (Angel Investors):** 50% Έκπτωση από το φορολογητέο εισόδημα για επενδύσεις σε Νεοφυείς Επιχειρήσεις
- ✓ **Δικαιώματα Προαίρεσης Μετοχών (Stock Options):** Παροχή κινήτρων σε εργαζομένους να αποκτήσουν μετοχές

ΆΛΛΕΣ ΥΠΟΣΤΗΡΙΚΤΙΚΕΣ ΔΡΑΣΕΙΣ

- ✓ **Δράση ΕΣΠΑ:** Ενίσχυση ρευστότητας 555 startups που επλήγησαν από την πανδημία (έως 100.000 €)
- ✓ **2 Διεθνείς αποστολές** (Silicon Valley, Ηνωμένα Αραβικά Εμιράτα)
- ✓ **2 Διεθνείς Εκθέσεις** Θεσσαλονίκης
- ✓ **2 Διαγωνισμοί** για Εθνικά Βραβεία Νεοφυούς Επιχειρηματικότητας
- ✓ **50+** Επίσημοι Υποστηρικτές

Elevate Greece: Βίντεο



Σύσταση Elevate Greece ΑΕ

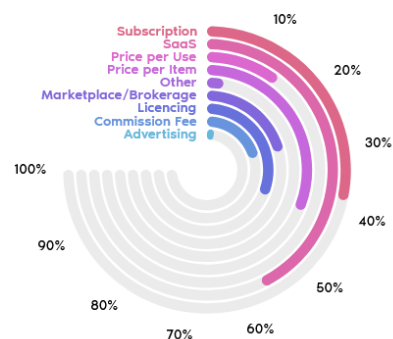
Κλάδος / Τομέας δράσης Industry

Τεχνολογίες Technology

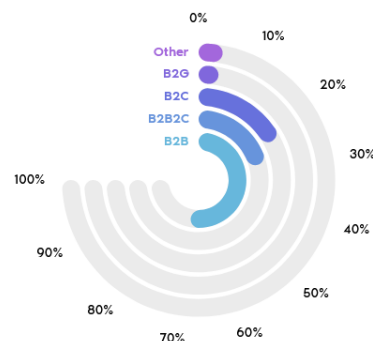
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|--|--|
| <input type="checkbox"/> Advertising & Marketing (AdTech) | <input type="checkbox"/> Entertainment/Media (Games, Sports, So... |
| <input type="checkbox"/> AgriTech / FoodTech | <input type="checkbox"/> Environment & Energy (GreenTech, Clean... |
| <input type="checkbox"/> Art, Cultural & Creative Industries | <input type="checkbox"/> FinTech – Financial Services (WealthTech) |
| <input type="checkbox"/> Data Analytics - Big Data | <input type="checkbox"/> Human Resources |
| <input type="checkbox"/> Defence Systems | <input type="checkbox"/> InsurTech - Insurance |
| <input type="checkbox"/> EduTech - Education | <input type="checkbox"/> LegalTech / RegTech |
| <hr/> | |
| <input type="checkbox"/> Life Sciences (MedTech, HealthTech, BioT... | <input type="checkbox"/> Security |
| <input type="checkbox"/> Logistics & Transportation | <input type="checkbox"/> Travel / Hospitality / Leisure |
| <input type="checkbox"/> Manufacturing | <input type="checkbox"/> Other |
| <input type="checkbox"/> Maritime | |
| <input type="checkbox"/> Real Estate (PropTech, Construction) | |
| <input type="checkbox"/> RetailTech – E-Commerce - FashionTech | |

- | | |
|---|--|
| <input type="checkbox"/> 3D Printing | <input type="checkbox"/> Data Analytics - Big D... |
| <input type="checkbox"/> AI | <input checked="" type="checkbox"/> Diagnostic/Imaging |
| <input type="checkbox"/> AR/VR | <input type="checkbox"/> Distributed Ledger |
| <input type="checkbox"/> Blockchain | <input type="checkbox"/> Drones |
| <input type="checkbox"/> Cleantech | <input type="checkbox"/> Hardware |
| <input type="checkbox"/> Cloud Computing | <input type="checkbox"/> IoT |
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| <input type="checkbox"/> Nanotech | |
| <input type="checkbox"/> Networks | |
| <input type="checkbox"/> Quantum Computing | |
| <input type="checkbox"/> Robotics | |
| <input type="checkbox"/> Sensors | |
| <input type="checkbox"/> Software | |
| <input type="checkbox"/> Web or Mobile Applica... | |
| <input type="checkbox"/> Other | |

Revenue Model

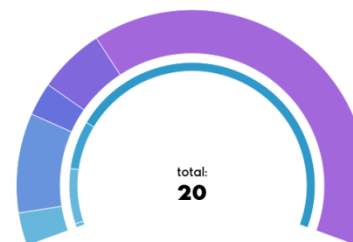


Business Model

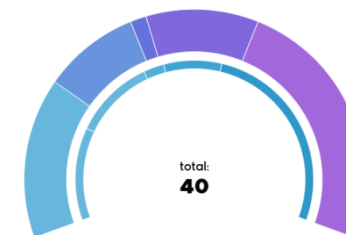


- B2B
- B2B2C
- B2C
- B2G
- Other

Maturity TRL 5-9

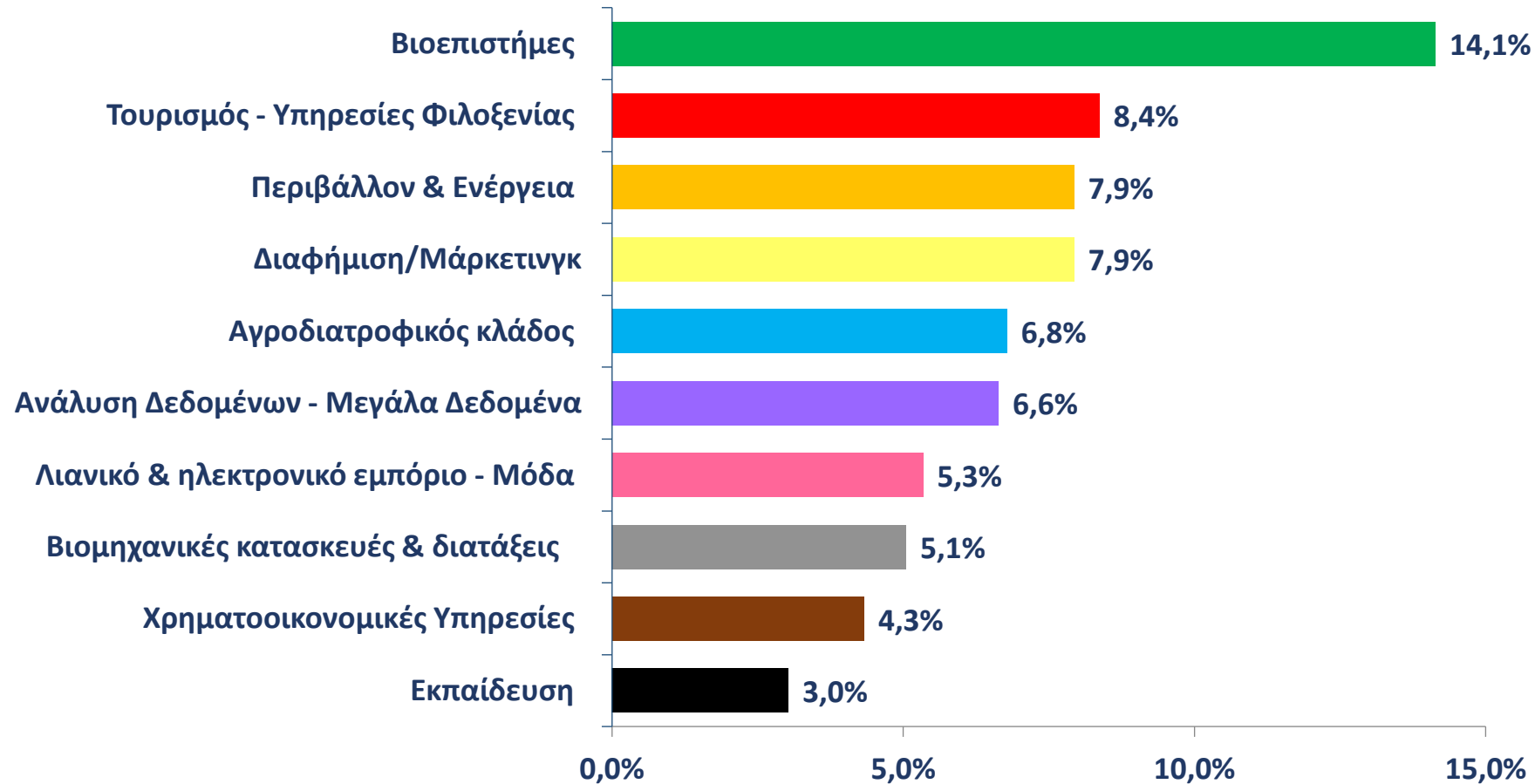


Funding Sources



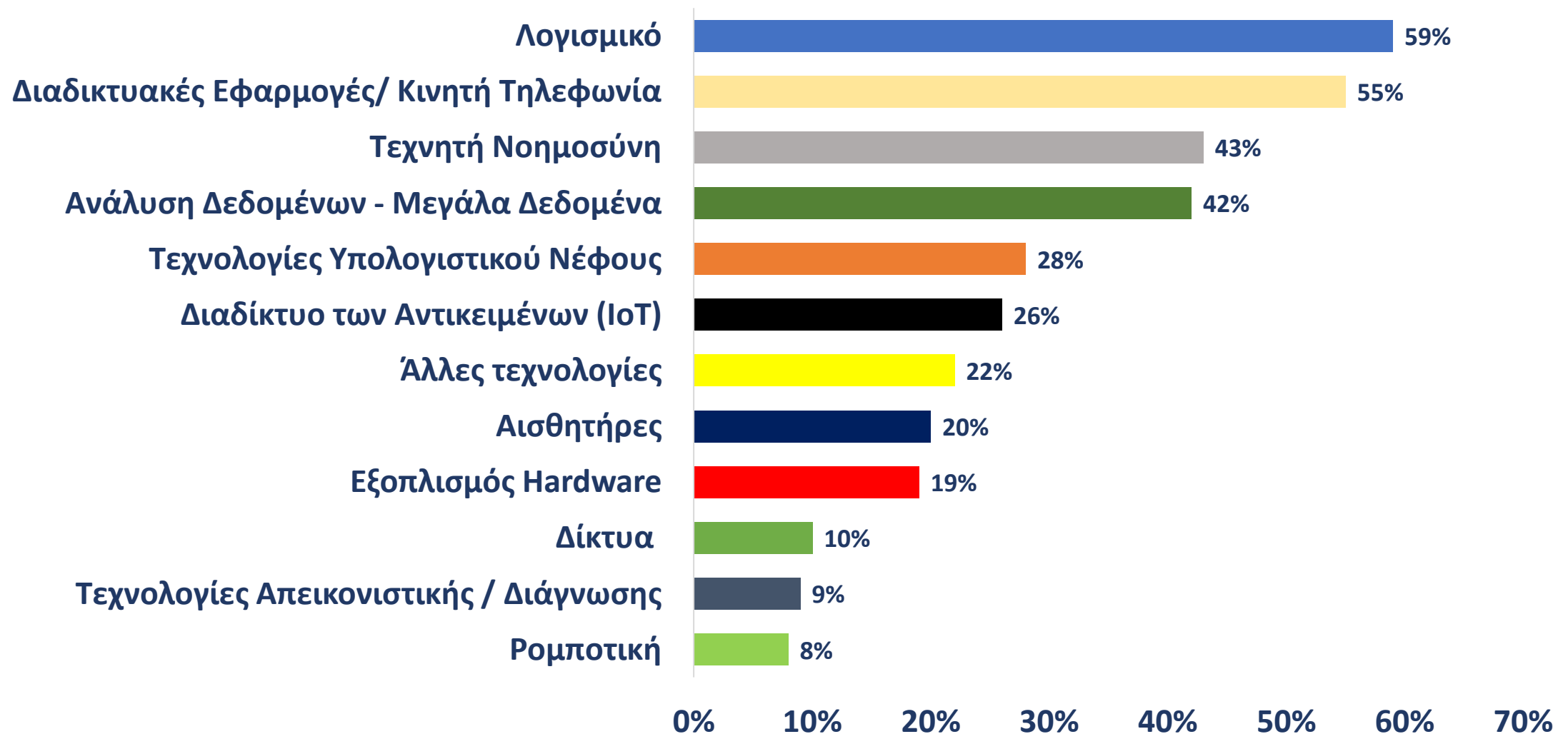
- Bootstrap
- Business Angel
- Grant
- VC
- Other

Επιχειρήσεις ανά τομέα δραστηριοποίησης (%)



Δημοφιλέστερες σύγχρονες τεχνολογίες (%)

(Δυνατότητα πολλαπλών απαντήσεων)



Ag Tech Startups

Farming Automation



Next Gen Farms



IoT Monitoring



Aerial Imagery & Geospatial Insights



Precision Agriculture & Predictive Analytics



Marketplaces













Animal Data & Analytics



Παράδειγμα ομαδοποίησης StartUps στον τομέα της αγροτικής παραγωγής και των τροφίμων

AgriTech / FoodTech

| Startup | Industry | Technology | Region | Employee count | Total funding € |
|--|---------------------|--|----------------|----------------|-----------------|
|  Augmenta Agriculture Technol... | AgriTech / FoodTech | AI, Cleantech, Data Analytics - Big Dat... | Attica | 46 | 9.7M |
|  Centaur Technologies P.C. | AgriTech / FoodTech | Blockchain, Cleantech, Cloud Computi... | Thessaly | 20 | 3.7M |
|  Agroknow IKE | AgriTech / FoodTech | AI, Data Analytics - Big Data, Software | Attica | 13 | 1.67M |
|  SciO P.C. | AgriTech / FoodTech | AI, Data Analytics - Big Data | Attica | 14 | 1.09M |
|  Stymon Natural Products IKE | AgriTech / FoodTech | Other | Western Greece | 6 | 1.01M |
|  BIOCOS IKE | AgriTech / FoodTech | Other | Crete | 4 | 803K |
|  Solmeya | AgriTech / FoodTech | Cleantech, Other | Attica | 9 | 400K |
|  WECOOK SA | AgriTech / FoodTech | | Attica | 5 | 393K |
|  Advanced Intelligent Robotics... | AgriTech / FoodTech | AI, Cloud Computing, Drones, Hardwar... | Attica | 5 | 326K |
|  Oliveex P.C. | AgriTech / FoodTech | AI, Cloud Computing, Data Analytics - ... | Thessaly | 6 | 315K |

**AUGMENTA**Augmenta Agriculture Technologies Single Member Private ...
Athens, GreeceCompany Website: <https://www.augmenta.ag/>Company Email: info@augmenta.ag

Employees: 46

Funding State: Series A

INDUSTRIES

AgriTech / FoodTech

TECHNOLOGY

About

Augmenta Agriculture Technologies (Augmenta) is a deep-tech Greek start-up. It was established in 2016 when George Varvarelis and Dimitris Evangelopoulos, frustrated with the agriculture process being stuck with the same inefficient system since ages, decided to provide a solution for fast and easy uptake of the most modern farming techniques. Augmenta's vision is to be the enabler for sustainable and productive agriculture through the wide uptake of precision methods among all farmers. It adopted the mission of automating and precisely measuring the most financially effective farm operations, like the use of nutrients and chemicals, through real-time, multispectral computer vision. Augmenta's goal is to increase the efficiency of every hectare of land, ultimately augmenting the bottom-line of the average farmer. The Company's success was recognized by Forbes, which listed the founders among the 30 under 30 List for Greece in 2019.

Solution & Product

Augmenta's System is an all-in-one plug & play system that is mounted to the front of a tractor. As the tractor operates in the field, the software uses AI/ML models to analyse the captured images, determine the status of each inch of crop and regulate inputs. The scanning system also communicates with the sprayer/spreader using the ISOBUS protocol to maintain a constant flow of information for variable rate applications. The system maximises yield, quality and reduces crop inputs. The AI/ML software continuously improves itself using data collected before, during, and after crop treatments are deployed. This makes it a resilient and long-lasting investment for farmers. The system has been developed initially for 15 crops: Barley; Cotton; Corn; Rapeseed/Canola; Rice; Sorghum; Sugar cane; Soybean; Wheat, Grapes, Tomatoes, Potatoes, Onions, Leafy greens, and Sunflowers.

Innovation & Scalability

The Augmenta System has a great scale-up potential due to:

1) Technical features. Its hardware is built using off-the-shelf NIR and 4k range cameras (Sony and Nvidia). The company will have a small in-house assembly line that can be easily outsourced to contract manufacturers around the world, enabling quick and non-capital intensive industrialization. The built-in AI/ML-driven software and cloud analytics, are highly scalable and able to improve themselves using sophisticated AI algorithms, meaning that the more the innovation is adopted by farmers, in Europe and internationally, the better its performance improvement will be. The technology is scalable since it improves several tasks in crop input, crop types, and increased predictive capability for crop management, which will be expanded in the future for weed and plant disease control.

2) Regulatory requirements: Augmenta has already considered the regulations needed to achieve market authorisation. The company is in the process of filing for the CE mark and will be able to timely comply with the regulatory requirements.

3) Commercialization strategy and business model: Augmenta will target large farms and co-operatives as its main customers.

ONE LINER

Augmenta develops an innovative, AI-based, Precision Farming System.

TEAM



George Varvarelis, CoFounder



Dimitris Evangelopoulos, CoFounder

FUNDING



2021 - Series A, VC

EUR 6.6M, CNH Industrial, Pymwycim, HCVC, Marathon Venture Capital



2019 - Seed, VC

EUR 2.5M, HCVC, Marathon Venture Capital



2018 - Pre Seed, VC

EUR 600K, Marathon Venture Capital

PATENTS

Company Website: <https://www.augmenta.ag/>

Company Email: info@augmenta.ag

Employees: 46

Funding State: Series A

INDUSTRIES

AgriTech / FoodTech

TECHNOLOGY

AI Cleantech Data Analytics - Big Data

Diagnostic/Imaging Hardware IoT

Robotics Sensors

BUSINESS MODEL

B2B B2B2C B2C

REVENUE MODEL

Price per Item Price per Use Subscription

FUNDING SOURCES

VC

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- 2) Regulatory requirements: Augmenta has already considered the regulations needed to achieve market authorisation. The company is in the process of filing for the CE mark and will be able to timely comply with the regulatory requirements.
- 3) Commercialisation strategy and business model: Augmenta will target large farms and cooperatives as go-to-market customers, starting from 2023 in the EU and from 2024 worldwide. Augmenta will sell the system through big international distributors that already have a strong presence in the market and a solid network of customers supporting quick market expansion.

Traction & achievements

In pilot testing/evaluation customers, our system improved yield by 11% and crop quality by 20%, and decreased chemical usage by up to 40%, resulting in a net gain of an average of €200 per ha per season. Applied across the EUs 173M ha of arable land, this would bring EU farmers an additional €34.6B revenue. Augmenta's system supports sustainable farming, making it economically effective for the farmers, reducing the need for institutional economic help. It also offers the possibility of directly measuring inputs to the fields, allowing for accurate monitoring of the agricultural practices. Currently, the Augmenta System has been deployed 73 times across 17 different countries and our customers have used the system in more than 36.000 acres.

Team & Why Us

Augmenta's team currently comprises 46 members, all with high-level academic backgrounds with specialisations (M.Sc or PhD in Engineering, Robotic, Agriculture, Maths, and Business). The team includes software and hardware engineers, agronomy, operation and communication experts. Altogether, the team brings tens of years of commercial experience and relevant technical expertise, spanning from agriculture, business, algorithm and software development, and the optimization of manufacturing processes. Augmenta plans to further expand its team by hiring a CFO, additional software developers, hardware engineers, and sales managers to finalize product development and sustain and coordinate the consequent business expansion.

Funding Needs

Developing an Agritech solution is a quite complex endeavor. Our team includes Software and Hardware Engineers, Agronomists, ML/AI, and Computer Vision Scientists, as well as Sales, Marketing, HR, Admin, and Operations managers. Our strongest asset nevertheless, is that many of us are also farmers, including the two co-founders. In order to achieve our goals, the product and business teams need to grow to 100 employees in the coming two years.

FUNDING

- 2021 - Series A, VC
EUR 6.6M, CNH Industrial, Pymwimic, HCVC, Marathon Venture Capital
- 2019 - Seed, VC
EUR 2.5M, HCVC, Marathon Venture Capital
- 2018 - Pre Seed, VC
EUR 600K, Marathon Venture Capital

PATENTS

AWARDS

- 2021 - Services
EIMA - International's Technical Innovation Prize and Blue Award for 2021
- 2019 - Funding
Agritechnica - Ag-tech Awards prize for 2019
- 2018 - Funding
MassChallenge Texas 2018 Gold prize 50K USD

INCUBATIONS/ACCELERATIONS

- 2017 - Program
EGG

JOBS

- Athens - Full Time
[Apply for multiple jobs!](#)

PERKS

Official Partners

Companies:

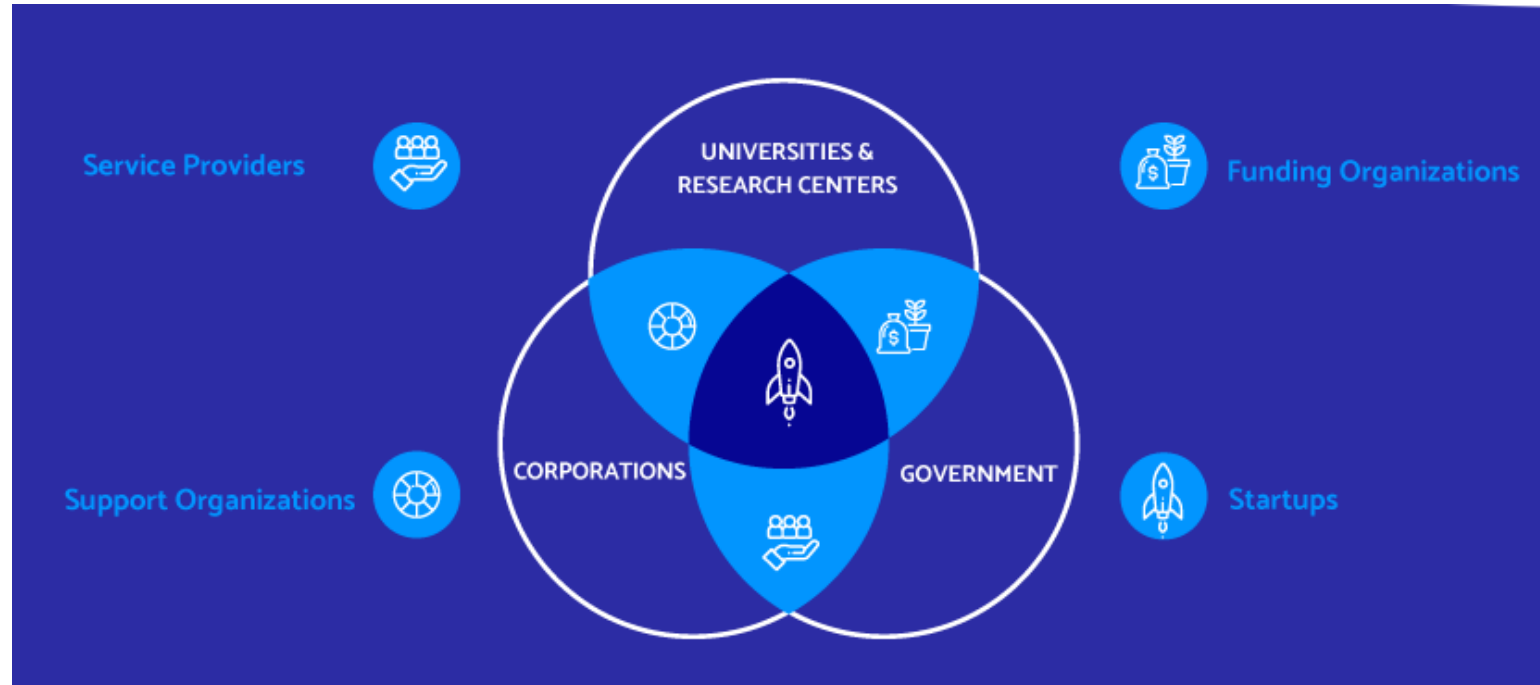


Institutional Partners:



National Startup Awards





Ecosystem Actors

Science Parks & Technology Transfer

Science Parks and Technology Transfer

Technology Parks are open spaces that serve as business incubators for startups affiliated with a university. The Parks contribute to the economic growth of a territory by increasing the level of economic activity and the productivity of companies moving there.



Innovation Clusters

Innovation clusters are groupings of independent undertakings — innovative startups, small, medium and large undertakings, as well as research organizations — operating in a particular sector and region and designed to stimulate innovative activity! This is achieved through common use of premises, joint promotion,



Venture Capital Funds

Venture capital funds undertake the investment risk of startups with high growth potential. This type of funding is vital, particularly at the early stages of an enterprise. Such funding plays a vital role in developing the ecosystem. EquiFund is an initiative of the Hellenic Republic in cooperation with the European Investment Fund (EIF) to boost the venture capital market in Greece. EquiFund aims to bolster the venture capital market in Greece with an investment strategy spanning three windows:

- the Innovation window
- the Early Stage window
- the Growth Stage window



Innovation Clusters

VCs

Incubators

Incubators

Incubators in Greece support startups during the very early stages of their development and provide businesses with valuable resources, such as office infrastructure and facilities, access to an executive mentors' network and legal, financial and other types of consultation.

*Officially authorized incubators by the Greek government

Coworking Spaces

Coworking spaces are essentially common workspaces. They offer affordable office space for those looking to escape the isolation of a home office or the use of a coffee shop. These shared workspaces offer a suite of office-like amenities, such as hot-desks, private meeting rooms, kitchens, coffee and more.

Check out Coworking Spaces in Greece!

Accelerators

Coworking Spaces

Federations

Accelerators

Business Accelerators in Greece offer startups intensive, educational programmes, assisting them in the preparation and early growth stage so that they may progress to the establishment and maturation phases. Accelerators share some features with incubators, in the sense of offering consultation and guidance to startups, but they do not provide accommodation. Their basic role is to help enterprises along their course from an idea to a product by offering guidance and/or funding at the early stages. The incubation period is short, as the aim is to transform business ideas into services and products, either as prototypes or ready for marketing.

Check out Greek Accelerators!
*Officially authorized accelerators by the Greek government

Federations

Business Federations/Associations play an integral role in Greek Entrepreneurship. They offer their members a wide range of vital business services, including advice, financial expertise and support, as well as a powerful voice in the government/powerful lobbying with the government. The mission of a Federation/Association is to help its members achieve their ambitions.

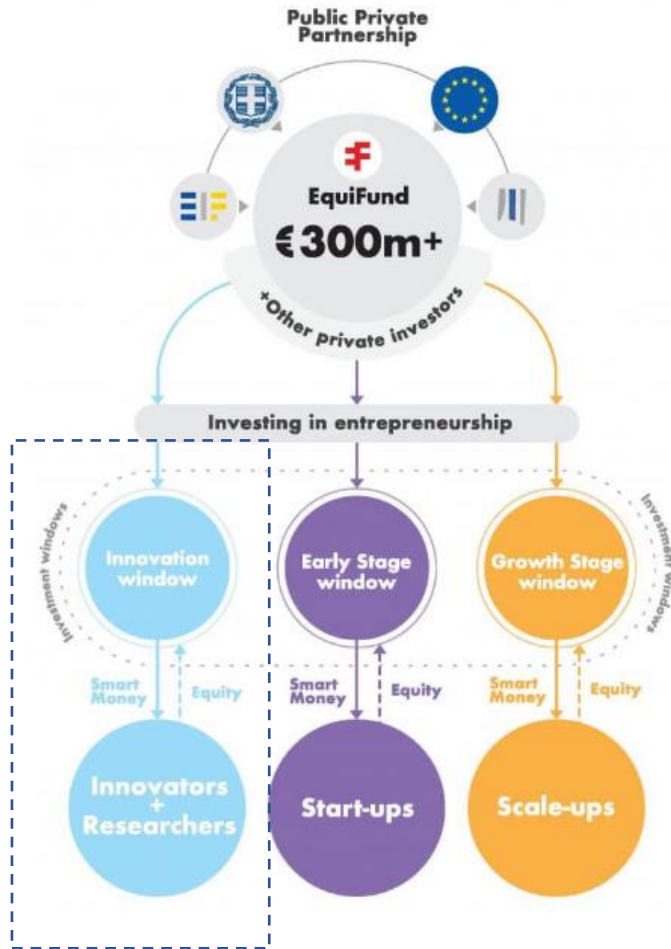


Responding to the challenges of fostering regional growth and employment in a competitive global economy, many governmental structures raise new focus on the Innovation Ecosystem.

Ministry of
Education and
Religious Affairs



2018



4 Funds 2 Funds 3 Funds



Software, data analytics, machine learning, SaaS, robotics, optics, sensors, materials science, energy-tech and clean-tech.

METAVALLON

B2B solutions and products in technology, ICT, high tech in verticals such as robotics, microelectronics, AI,, Data and machine learning, Cyber-security, energy, transportation and fintech.



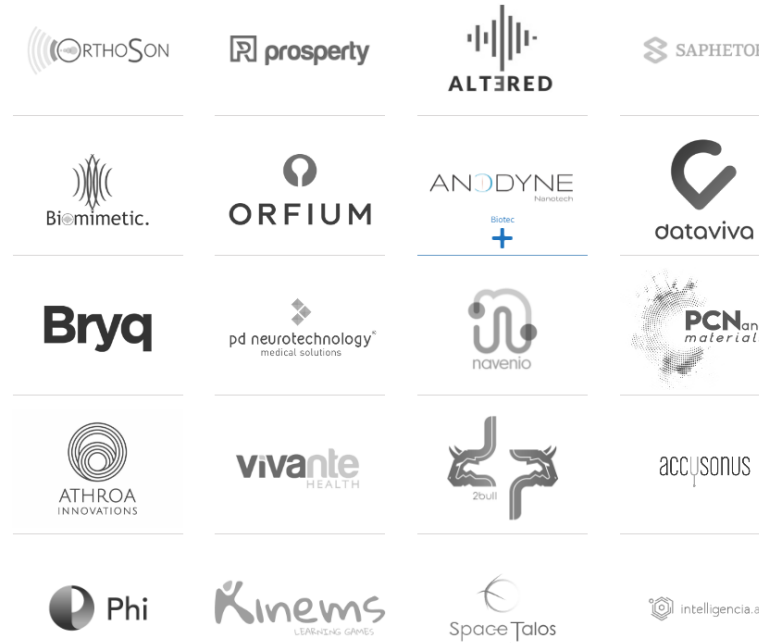
ICT, e-business, robotics, maritime, supply chain, IoT, energy informatics, FinTech and InsurTech.



Tourism/travel, fintech, logistics, retail, shipping, maritime and e-health and wellness.

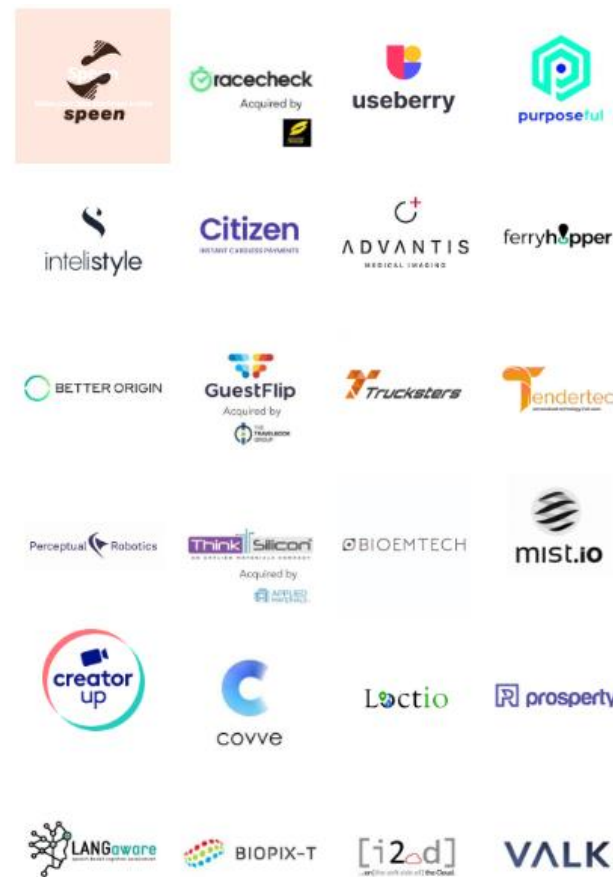
BIG PI

20 επενδύσεις



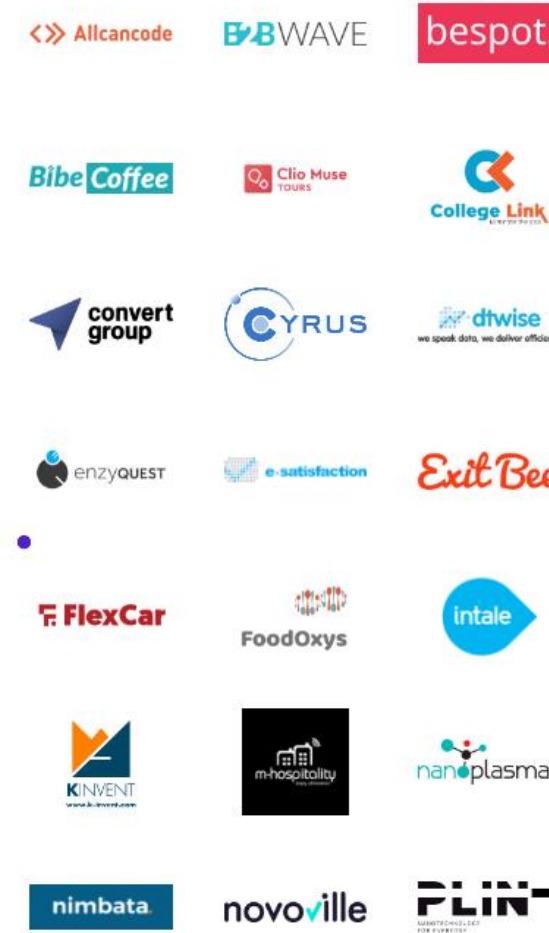
METAVALLON

29 επενδύσεις



uni.fund
MAKE IT HAPPEN

23 επενδύσεις



VELOCITY
PARTNERS

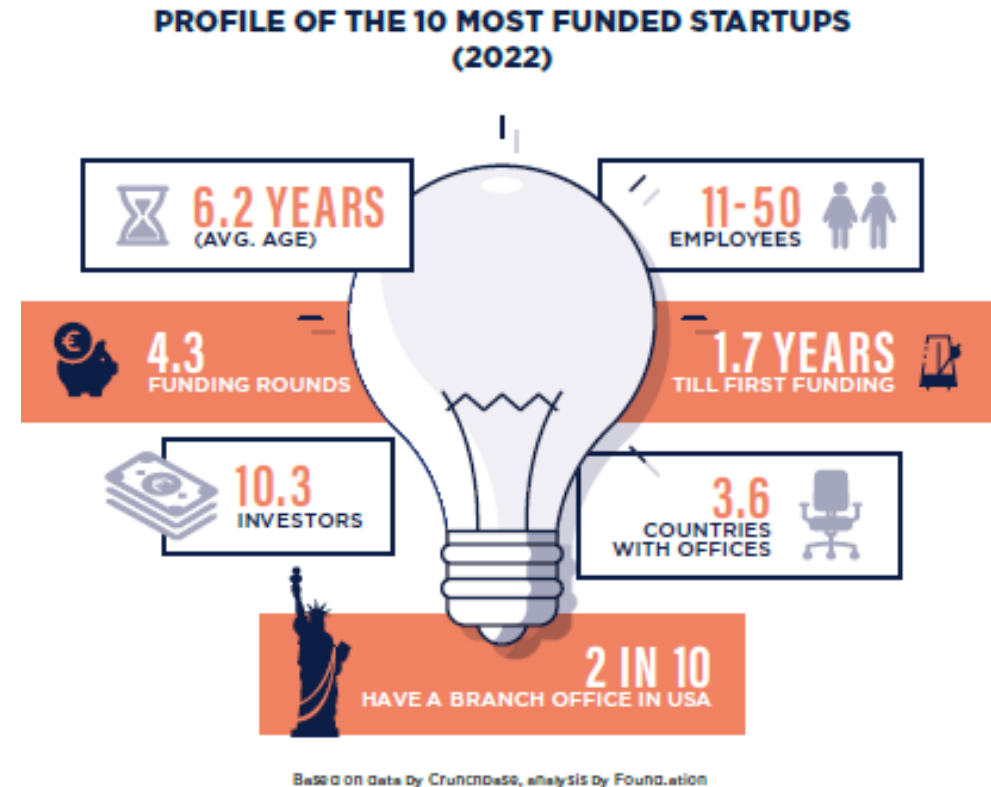
22 επενδύσεις



Startup Ecosystem – Key Facts

| TOP 10 MOST FUNDED GREEK STARTUPS IN 2022 | | |
|---|----------------|-------------------------|
| | Company | Funding (€ in millions) |
| 1 | FlexCar | 210* |
| 2 | Viva Wallet | 160 |
| 3 | Spotawheel | 100* |
| 4 | TileDB | 28.8 |
| 5 | Better Origin | 14.7 |
| 6 | Vivante Health | 14.7 |
| 7 | OrthoSon | 10.44 |
| 8 | Flyway | 10 |
| 9 | Trucksters | 8 |
| 10 | Timberhub | 7.3 |

**These amounts also include debt funding. It is estimated that even after debt financing is deducted, the two companies remain among the top 10 most funded in 2022.*

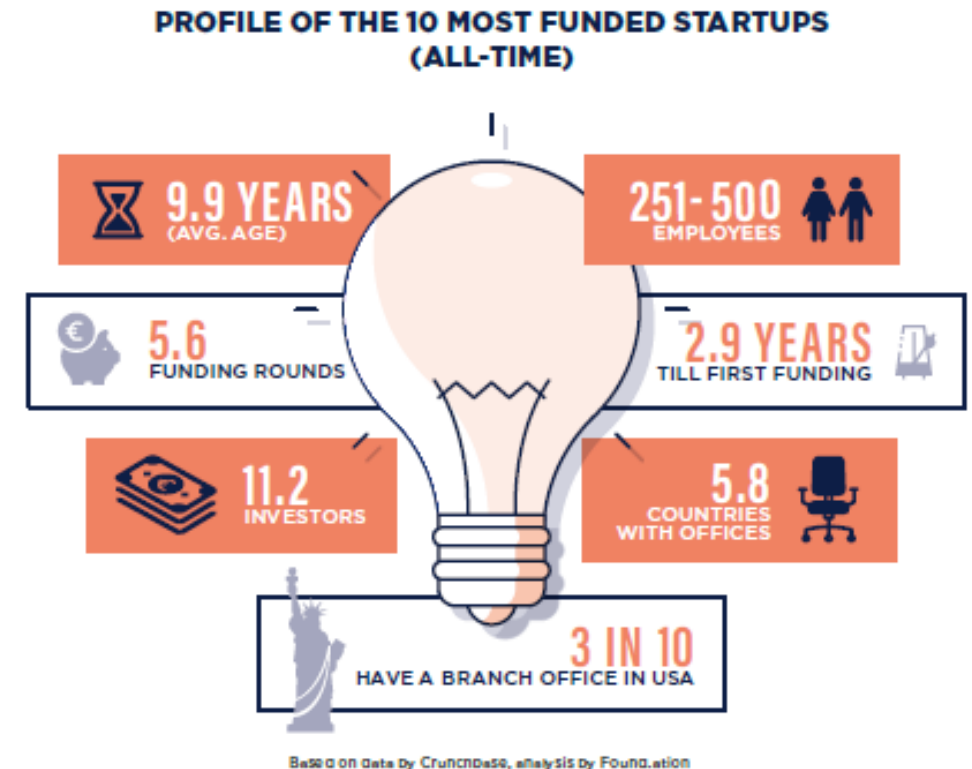


Startup Ecosystem – Key Facts

| TOP 10 MOST FUNDED GREEK STARTUPS (ALL-TIME) | | |
|--|---------------|-------------------------------|
| | Company | Total Funding (€ in millions) |
| 1 | Viva Wallet | 322.75 |
| 2 | FlexCar | 296.6* |
| 3 | Blueground | 221.07 |
| 4 | Skroutz | * |
| 5** | Spotawheel | 119.4* |
| 6 | Persado | 83.6 |
| 7 | Workable | 73.83 |
| 8 | Hellas Direct | 58.23 |
| 9** | TileDB | 48.1 |
| 10 | Plum | 40.1 |

*Undisclosed or estimate amount, market estimations were taken into consideration for the ranking. Amounts also include debt funding that companies have secured.

**New entries in 2022



Source:



Startup Ecosystem – Key Facts

STARTUP VALUATIONS, UNICORNS AND SOONICORNS

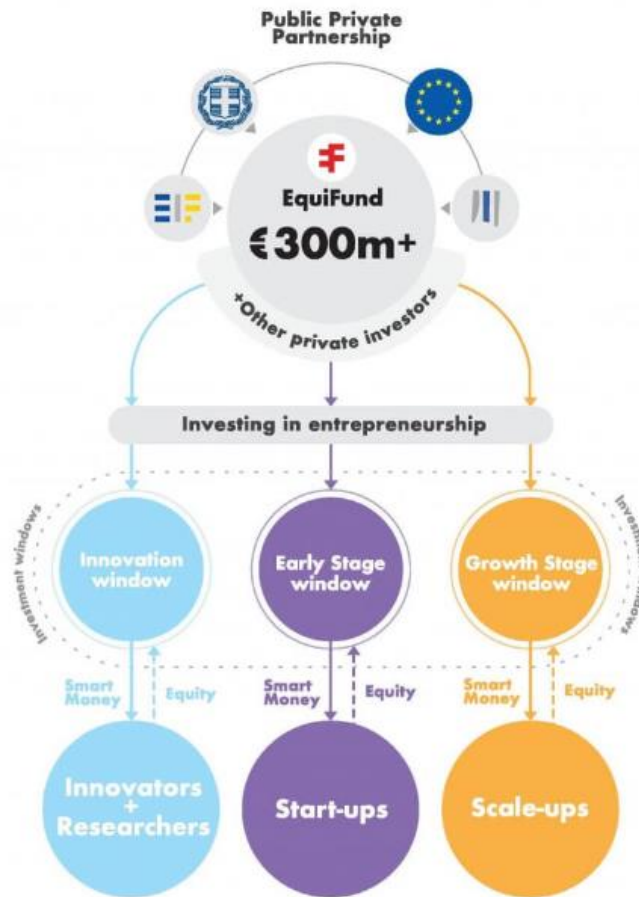
| TOP 10 VALUED GREEK STARTUPS (ALL-TIME) | | |
|---|---------------|------------------------------------|
| | Company | Valuation estimate (€ in millions) |
| 1 | Viva Wallet | 1,700-2,100 |
| 2 | Skroutz | 800-1,200 |
| 3 | Blueground | 700-900 |
| 4 | FlexCar | 200-300 |
| 5 | Persado | 100-200 |
| 6 | Hellas Direct | 100-200 |
| 7 | Workable | 100-200 |
| 8 | Spotawheel | 100-150 |
| 9 | TileDB | 100-150 |
| 10 | Plum | 100-150 |

Estimate amounts and market estimations were taken into consideration for the ranking. For the calculations, the last funding round of each startup has been taken into consideration.

Source:



2017/18



19 exits to 2022

2023

ACTIVE VENTURE CAPITAL FUNDS

| Active Venture Capital Funds in 2022-2023 | | | |
|---|------------------|-------------------|--|
| Name | Size (€ million) | Total Investments | Investments in Greek startups in 2022 |
| Active until the end of 2022 | | | |
| BigPi Ventures | €50 | 23 | Athroa Innovations, Bryq, OrthoSon, PD Neurotechnology, Dyania Health |
| Elikonos 2 S.C.A SICAR | €85 | 10 | Select Fish. S.A |
| EOS Capital Partners | €100 | 6 | Archeiothiki S.A |
| Metavallon VC | €32 | 30 | Better Origin, Ferryhopper, Krotos, Trucksters, Wikifarmer |
| Synergia Hellenic Fund IV | €50 | Undisclosed | - |
| Uni.Fund | €30 | 23 | - |
| Velocity.Partners | €24 | 22 | SERG Technologies, Spotawheel |
| Active in 2022 and beyond | | | |
| Genesis Ventures | €20 | 10 | ClickToTherapy, Feel Therapeutics, Finloup, Lerna AI, Prometheus, Protio, Swaplanet, Wealthyhood, Zenus, Dyania Health |
| Forth Tech | €25 | - | - |
| Lstone Capital I | €15.62 | - | - |
| Marathon VC II | €70* | 15** | Lambda Automata |
| Northern Greece Investment Fund (NGIF) | €30 | - | |
| Phaistos 5G | €101 | 1 | Matternet |
| TECS Capital | €3 | 3 | ComeTogether, Oliveex |
| VentureFriends III | €100* | 52** | Simpler, Spotawheel, Gaspardesk |

*Referring only to the size of the current funds, not those made under the EquiFund period.

** Including investments from previous funds under the same managers.

Greek Unicorns

That emerged in 2022



- ➔ Neonbank based in Athens
- ➔ 49% of its stake was acquired by JP Morgan

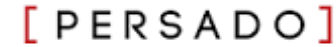


- ➔ Founded in Athens
- ➔ Leader in the assessment and certification of professional skills

Greek Soonicorns



Blueground



Persado



Workable



LearnWorlds



Hellas Direct



Flex Car

Romania, Greece & Bulgaria have grown to make up more than 70% of the SEE ecosystem enterprise value.

Country enterprise value growth
(2017-2022)



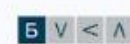
/ 8

Source: Dealroom.co



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
Υπουργείο Ανάπτυξης
και Επενδύσεων

ELEVATE
GREECE
national startup point



dealroom.co














ΕΠΟΜΕΝΑ ΒΗΜΑΤΑ

- Οργανόγραμμα - Προσλήψεις μέσω ΑΣΕΠ
- Νέα πλατφόρμα σε 2 έτη
- Μελέτες για το οικοσύστημα
- Δράσεις εξωστρέφειας
- Ενδυνάμωση διασυνδέσεων με όλο το ελληνικό οικοσύστημα
- Διασύνδεση με άλλα οικοσυστήματα εκτός Ελλάδος
- Περισσότερες νέες startups και με high impact
- Προσέλκυση επενδυτών και επενδύσεις (deal flow)
- Υψηλότερη αποτίμηση (startup valuation)
- Περισσότερες απο-επενδύσεις (exits)
- Περισσότεροι μονόκεροι (unicorns)



ELEVATE GREECE STARTUPS ΠΟΥ ΑΞΙΟΠΟΙΟΥΝ BLOCKCHAIN

ΠΡΟΟΠΤΙΚΗ ΣΥΝΕΡΓΑΣΙΑΣ ELEVATE GREECE ΜΕ digiGOV innoHUB

| Startup | Industry | Technology | Region | Employee count | Total funding € | Website |
|--|---|---|-------------------|----------------|-----------------|-------------------|
|  KK VISUALS Augmented Reali... | Data Analytics - Big Data | 3D Printing, AI, AR/VR, Distributed Ledg... | Attica | 1 | - | 🔗 |
|  Cyclefi P.C. | Environment & Energy (GreenTech, Clea... | AI, Blockchain, Cleantech, Cloud Comp... | Attica | 2 | - | 🔗 |
|  EV Loader | Environment & Energy (GreenTech, Clea... | Blockchain, Cleantech, Distributed Led... | Attica | 5 | - | 🔗 |
|  Nelfon Group Hellas | Environment & Energy (GreenTech, Clea... | 3D Printing, AI, AR/VR, Blockchain, Clea... | Central Macedonia | 3 | - | 🔗 |
|  Optechain PC | Environment & Energy (GreenTech, Clea... | AI, Blockchain, Cleantech, Cloud Comp... | Attica | 5 | - | 🔗 |
|  Recytrust IKE | Environment & Energy (GreenTech, Clea... | Blockchain, Cloud Computing, Data An... | Attica | 2 | - | 🔗 |
|  Fraud Line whistleblowing Ser... | FinTech - Financial Services (WealthTech) | Blockchain, Distributed Ledger, Other, S... | Attica | 4 | 281K | 🔗 |
|  GX BLOCKS ENERGY S.A. | FinTech - Financial Services (WealthTech) | AI, Blockchain, Cloud Computing, Distri... | Attica | 7 | 100K | 🔗 |
|  Deliberative Technologies P.C. | FinTech - Financial Services (WealthTech) | Blockchain, Distributed Ledger, Other, S... | Attica | - | - | 🔗 |
|  QUANT LAB I.K.E. | FinTech - Financial Services (WealthTech) | AI, Cloud Computing, Diagnostic/Imagi... | Attica | 9 | - | 🔗 |
|  CIBOS Innovation | Logistics & Transportation | AR/VR, Data Analytics - Big Data, Distri... | Attica | 5 | 390K | 🔗 |
|  Ideas Forward P.C. | Other | AI, Blockchain, Cleantech, Cloud Comp... | Central Macedonia | 6 | 620K | 🔗 |
|  COMETOGETHER PC | Other | Blockchain, Cloud Computing, Distribut... | Central Macedonia | 10 | 482K | 🔗 |
|  Readnet Publications PC | Other | Blockchain, Distributed Ledger, Other, S... | Thessaly | 2 | - | 🔗 |
|  ΝΙΟΥ ΚΟ ΤΕΧΝΟΛΟΓΙΚΗ ΑΝΩ... | Security | AI, Blockchain, Data Analytics - Big Dat... | Attica | 10 | 100K | 🔗 |



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Υπουργείο Ανάπτυξης
και Επενδύσεων

Σας Ευχαριστώ!

