



**Ευκαιρίες για επιχειρήσεις μέσω του προγράμματος MSCA Staff Exchanges του
Ορίζοντα Ευρώπη,
24.10.2023
Anna Rosenberg, GSRI**

Δράσεις MSCA συνολικά για την Ελλάδα στο πλαίσιο του ΗΕ

Eligible Proposals [↗](#)

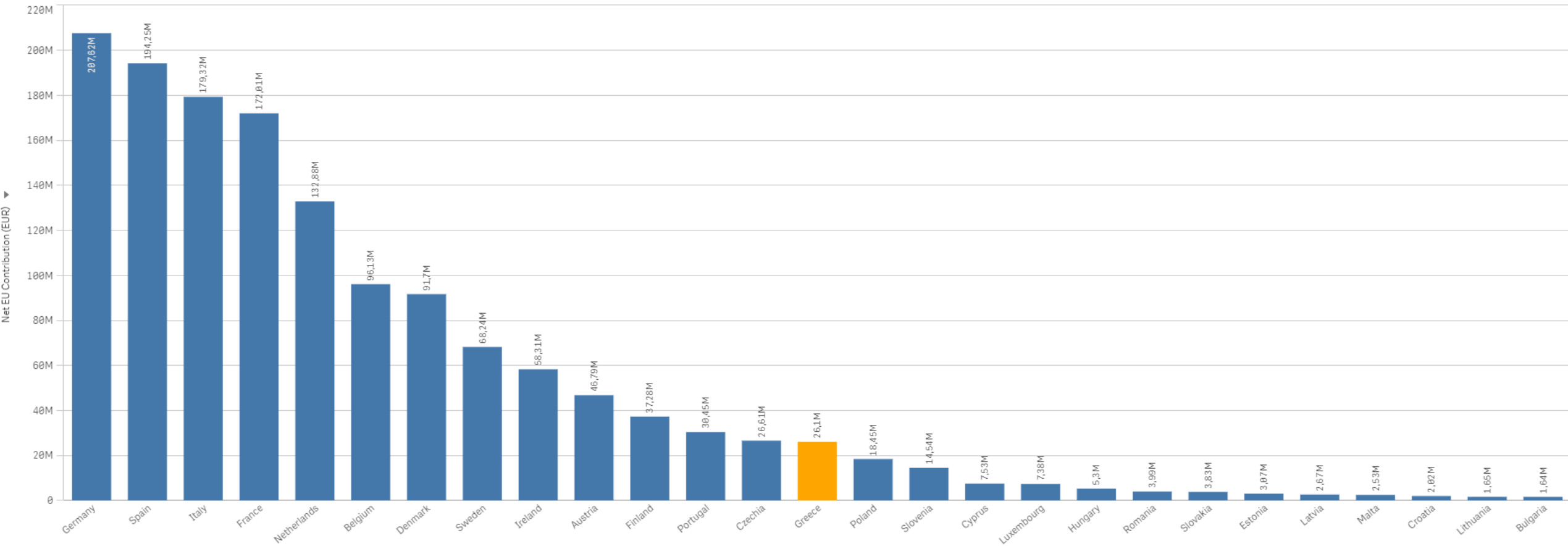
6.188 11,13%
HORIZON EUROPE

Signed Grants [↗](#)

112 1,28%
HORIZON EUROPE

Region (NUTS 3)	Participation	Net EU Contribution (EUR)
Totals	175	26 096 625 €
Κεντρικός Τομέας Αθηνών	56	9 178 181 €
Θεσσαλονίκη	24	2 961 300 €
Ηράκλειο	22	2 966 204 €
Βόρειος Τομέας Αθηνών	17	2 802 436 €
Αχαΐα	13	1 818 420 €
Ρέθυμνο	11	1 505 925 €
Νότιος Τομέας Αθηνών	9	2 056 744 €
Μαγνησία, Σποράδες	5	387 473 €
Λέσβος, Λήμνος	3	433 298 €
Ανατολική Αττική	3	355 098 €
Χανιά	3	220 800 €
Ιωάννινα	2	720 295 €
Πειραιάς, Νήσοι	2	120 049 €
Δυτικός Τομέας Αθηνών	1	285 200 €
Κορινθία	1	138 000 €
Γρεβενά, Κοζάνη	1	119 600 €
Εβρος	1	27 600 €
Κέρκυρα	1	0 €

Η θέση της Ελλάδας στις Δράσεις MSCA συνολικά στο πλαίσιο του HE



Δράσεις MSCA Staff Exchanges (SE) για την Ελλάδα (HE)

Eligible Proposals [↗](#)

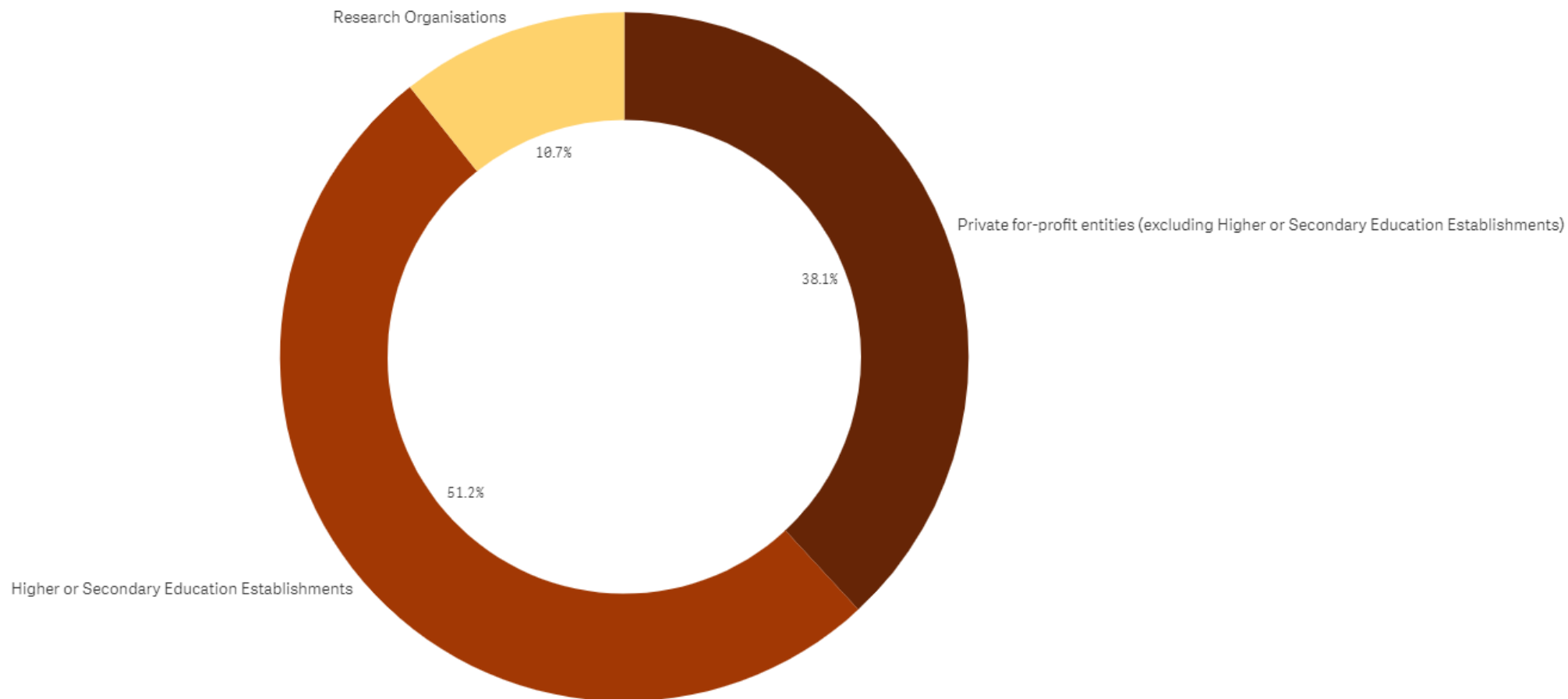
6.087 10,95%
HORIZON EUROPE

Signed Grants [↗](#)

24 0,27%
HORIZON EUROPE

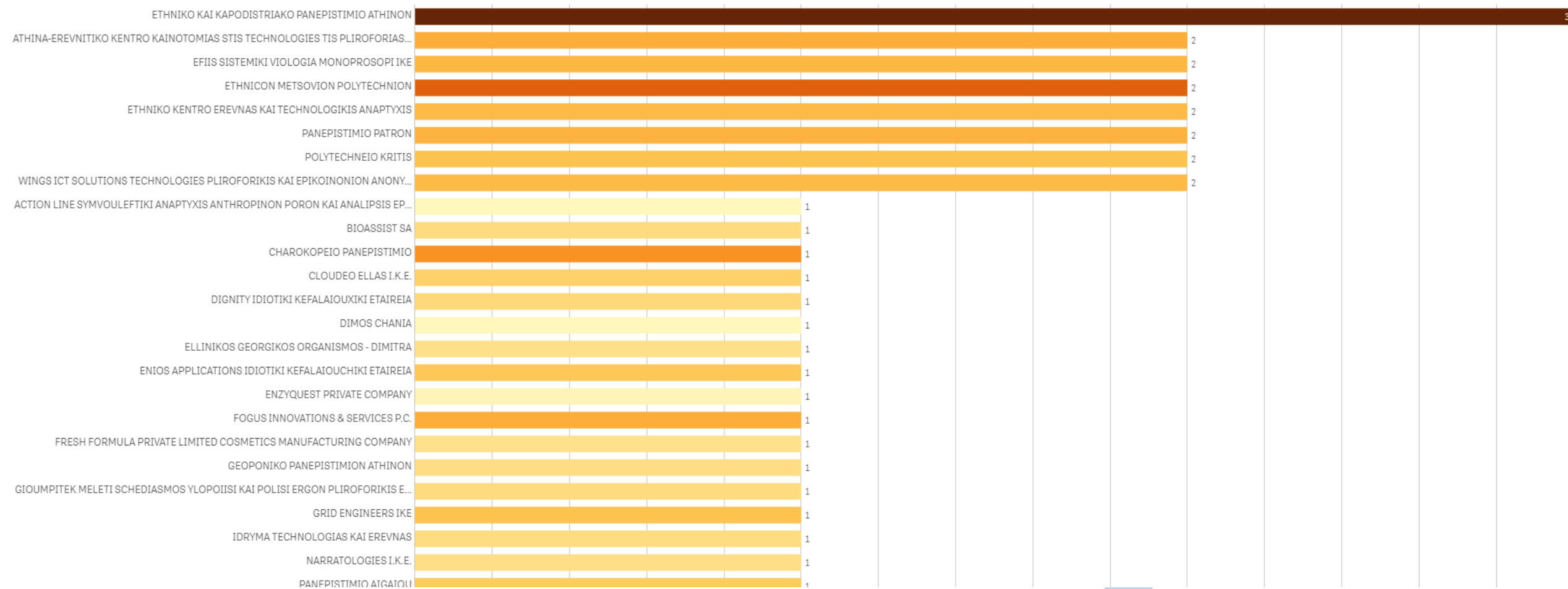
Region (NUTS 3) Q	Participation
Totals	41
Κεντρικός Τομέας Αθηνών	12
Νότιος Τομέας Αθηνών	5
Αχαΐα	5
Βόρειος Τομέας Αθηνών	3
Θεσσαλονίκη	3
Χανιά	3
Ηράκλειο	2
Δυτικός Τομέας Αθηνών	1
Ρέθυμνο	1
Λέσβος, Λήμνος	1
Κορινθία	1
Γρεβενά, Κοζάνη	1
Ανατολική Αττική	1
Μαγνησία, Σποράδες	1
Εβρος	1

Φορείς με τις περισσότερες
συμμετοχές σε
προγράμματα MSCA – SE
(HE) (ανά Τομέα)

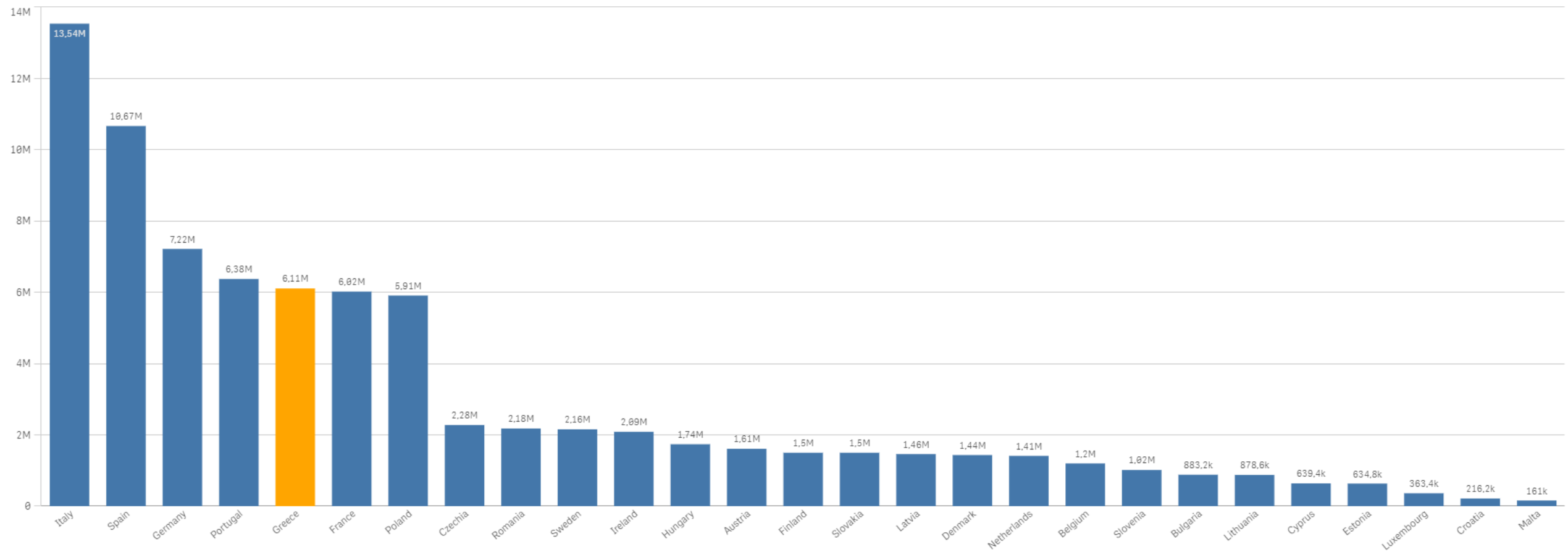


Φορείς με τις περισσότερες συμμετοχές σε προγράμματα MSCA – SE (HE) (ανά νομικό πρόσωπο)

Top organisations

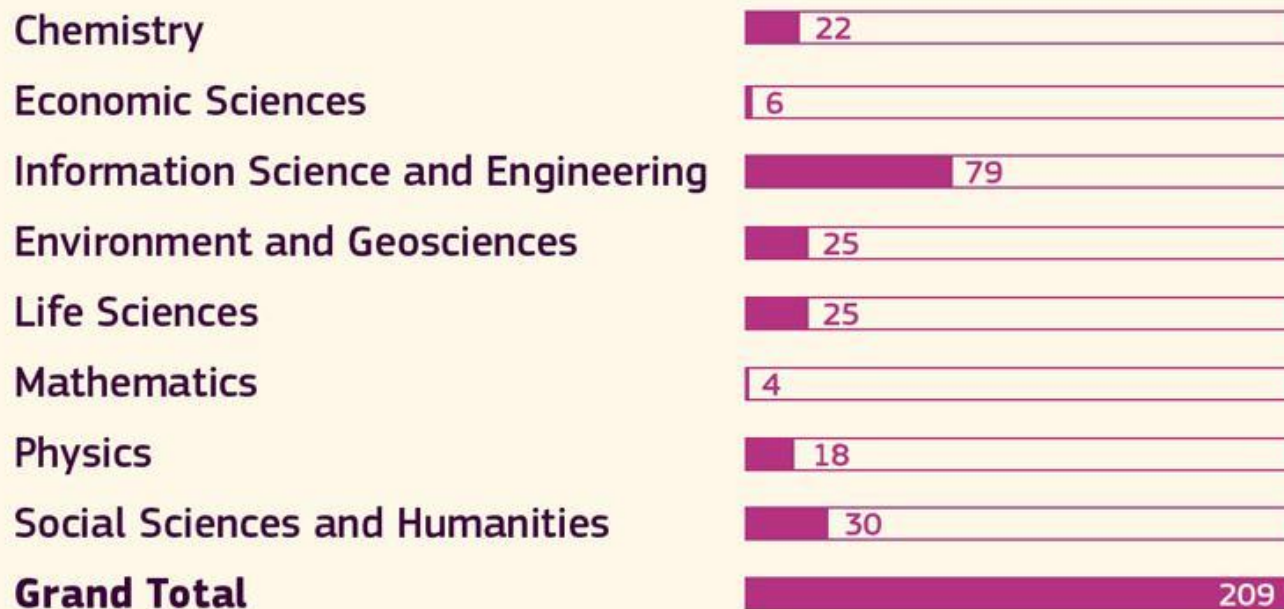


Η θέση της Ελλάδας στις Δράσεις MSCA SE στο πλαίσιο του HE



MSCA Staff Exchanges call - HORIZON-MSCA-2021-SE-01

Scientific Panels



MSCA

Marie Skłodowska-Curie Actions

*Developing talents,
advancing research*



2021 and 2022 Staff Exchange Call

**2021, 209 proposals from 28 countries,
71 selected**

- **CHE:** 32 proposals
- **ECO:** 6 proposals
- **ENG:** 70 proposals
- **ENV:** 21 proposals
- **LIF:** 18 proposals
- **MAT:** 4 proposals
- **PHY:** 15 proposals
- **SOC:** 30 proposals

**2022, 196 applications, 189 eligible and evaluated,
73 selected projects, 38.6% success rate.**

- **engineering and ICT:** 37% (26 projects)
- **social sciences and humanities:** 14% (10 projects)
- **environment and geosciences:** 13% (9 projects)
- **life sciences:** 11% (8 projects)
- **chemistry:** 11% (8 projects)
- **physics:** 8% (6 projects)
- **economics:** 3% (2 projects)
- **mathematics:** 3% (2 projects)

MSCA STAFF EXCHANGE Calls 2021-2022

Country Coordination of projects

2021

Italy: 36

United Kingdom: 24

Spain: 25

Portugal: 20

Greece: 18

France: 12

Poland: 14

2022

Spain: 13 projects

Italy: 10

United Kingdom, Greece and

Portugal: 7 each

France: 5 projects

Poland and Ireland: 3 each

GR Funding sources/programmes indicative budget 2021-27: > 1,6 b €

OP “Competitiveness”
Research, Innovation,
Advanced Technologies:
633.228.490 €

OP “Competitiveness” Skills :
139.622.108 €

OP “Competitiveness”
Financial Instruments for
innovative entrepreneurship:
110.000.001 €

Recovery and Resilience
Programme:
485.000.000 €

Just Transition Fund:
250.000.000 €

Regional Operational
Programmes, Other Sectoral
O.P.s, National Investments
Programme, Tax Incentives

Programming Period 2014 – 2020 -Program “Research – Create – Innovate”

1.123 projects selected / 606,7 m€ public budget/ 114 m€ private contribution

Program “Research – Create – Innovate”



Industrial Research for business firms (all types and size of companies)



Collaborative projects between industry and academia



Integration of Research Results to the Production Process (experimental development)



Seal of Excellence for SME Instrument H2020

EIC Accelerator – Plug In

- Individual SMEs that will receive funding from NOP will have the possibility to express their interest to participate in the fast-track pre-evaluation procedure as candidates of EIC Accelerator/ Horizon Europe

Elevate Greece - A success story of synergy RRF and National funding

- Initiative **launched by the Greek Government** with a mission to identify promising startups and support their growth, in order to ultimately build a robust innovation ecosystem.
- Elevate Greece – the National Startup Registry is the official record of startups in Greece. The Registry aims at monitoring startup entrepreneurship progress based on specific KPIs, at supporting them with benefits and incentives, and to operate as a dashboard of metrics to attract investors from Greece and abroad!

Elevate Greece - A success story of synergy RRF and National funding

Selection criteria

- **A. Innovation**
- **B. Rapid scalability in the international market**

Some facts:

- **301 Startups have raised funds**
- **2400 million € Capital Invested**
- **100+ Community Builders**

Internationalization / International R&I Cooperation GSRI



Participation to Horizon Europe and ERA (Partnerships, Missions, Widening, ERA Policy Actions etc.)



Access to international Research Organizations and facilities (CERN, EMBL etc.)



Bilateral and Multilateral R&D Cooperation



Support International Networking of Business and Research Organizations

Participation to European Partnerships



Art. 187 TFEU

High Performance Computing-HPC JU

Key Digital Technologies – KDT-JU



Art. 185 TFEU

PRIMA – Partnership for Research and Innovation in the Mediterranean Area



Co-funded Partnerships/1° wave (Driving Urban Transition, Clean Energy Transition, Biodiversa+, Sustainable Blue Economy, Water4All, Innovative SMEs, ERA4Health, THCS)

Co-programmed Partnerships (European Open Science Cloud – EOSC, Chemical Risk Assessment – PARC)

Bilateral and Multilateral R&D Cooperation Programs

Who can participate ?

Higher Education Institutions, Research & Technological Organisations, Private Enterprises, NGOs

Budget

**Program budget: jointly agreed upon – typically 2-10 m € (3 years)
Project Funding : jointly agreed upon – typically 100-250 K € / project**

Timeline

**Launching of Joint Call (open for 2 months) (to be mutually agreed)
National Evaluation – peer review - Joint Committee
Duration of projects : 2-3 years**