

TECNIOspring+

Tech transfer
through researchers' mobility

**NOW OPEN TO
COMPANIES!**

ACCIÓ



**Generalitat
de Catalunya**



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 712949

Index

- Programme description
- First Call 2016
- Previous results

TECNIOspring PLUS

Mobility programme that provides financial support to catalan companies / TECNIO centres to offer **2-year employment contracts** to experienced researchers in order to develop an **applied research project**



European Framework
Marie Skłodowska-Curie Actions (COFUND) - **H2020, EU**

Triple “i” Dimension



**International
dimension**



**Interdisciplinary
dimension**



**Intersectorial
dimension**

Goals



To attract highly
**talented
researchers**



To reinforce
companies and
technological
centres capacities



To provide
**international
experience** to
researchers



To foster
collaborations
with international
entities

Features



72
contracts



10.04
M€
(50% EU)



4
calls in 5
years



Outgoing +
Return

Incoming

Who can participate?



**A catalan private
company located in
Catalonia**

(>4 employees)

**An experienced
researcher of any
nationality**



A TECNIO centre

Fellowships

INCOMING

OUTGOING + RETURN

PERIOD

- ✓ 2 years company/ TECNIO centre

- ✓ 1st year abroad + 2nd year company/TECNIO centre

PROFILE

- ✓ PhD + 4 or 8 years experience
- ✓ 1 year in applied research
- ✓ Team management

- ✓ PhD or 4 years experience
- ✓ Experience in applied research

GRANT

- ✓ Salary (total company cost): **58,500 €/year**
- ✓ Research: **8,640 €/year**
- ✓ Mobility: **960 €/year**

- ✓ Salary (total company cost): **46,200 €/year x coefficient**
- ✓ Research: **8,640 €/year**
- ✓ Mobility: **960 €/year**

Further benefits



Top- notch Training

(technology transfer
+ entrepreneurship)



Public engagement activities

(living labs +
innovation festivals)



Networking activities

(working group +
community
meetings)

Index

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1st call schedule

Planned budget

- 2,232,200 €
- 50% per type of fellowship

Fellowships

- 9 Incoming
- 9 Outgoing + Return

November 2016
Call open

May 2017
Results publication

January 2017
Call deadline

Up to September 2017
Start of fellowship

Eligibility criteria

Researchers



EXPERIENCE

- According to type of fellowship



MOBILITY RULE

Host entity



CHARTER & CODE

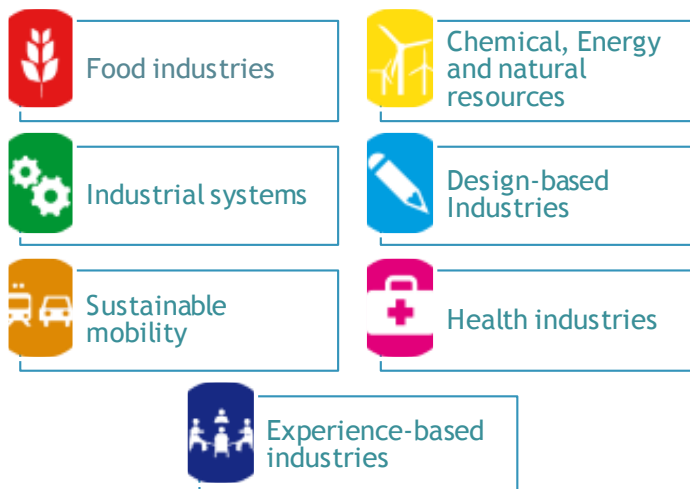
- Endorsement



OTHER

Sectors and Technologies

SECTORS



TECHNOLOGIES



Evaluation criteria



EXCELLENCE OF THE EXPERIENCED RESEARCHER

- Research and Technology Transfer activities
- Management of research groups
- Geographical/sectoral mobility



CAPACITY OF HOST ORGANISATION

- Scientific and technological trajectory
- CV of the fellow's scientific supervisor
- Conditions offered by the host organization: capacity, implementation, secondments, trainings



QUALITY AND FEASIBILITY OF THE PROJECT

- Work plan and expected results
- Originality and innovative nature of the project
- Suitability of research costs



TECHNOLOGY TRANSFER AND IMPACT

- Business plan
- Impact on researcher career
- Potential for creating long term collaborations
- Alignment with RIS3CAT strategy

Weight

Criteria	Incoming	Outgoing + return
Excellence of the experienced researcher	40%	30%
Capacity of host organisations	20%	30%
Quality and feasibility of the project	20%	20%
Technology Transfer and impact	20%	20%

Threshold: 375/500

Index

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Previous results

63

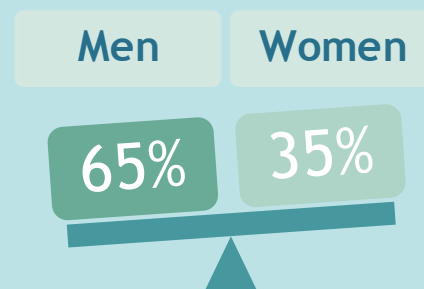
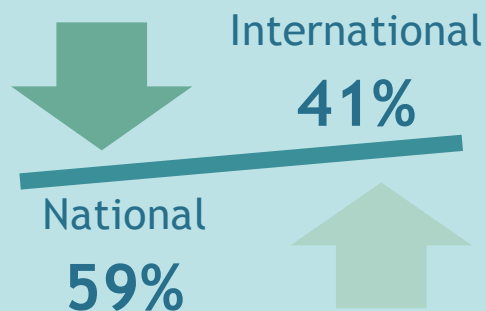
fellowships

25

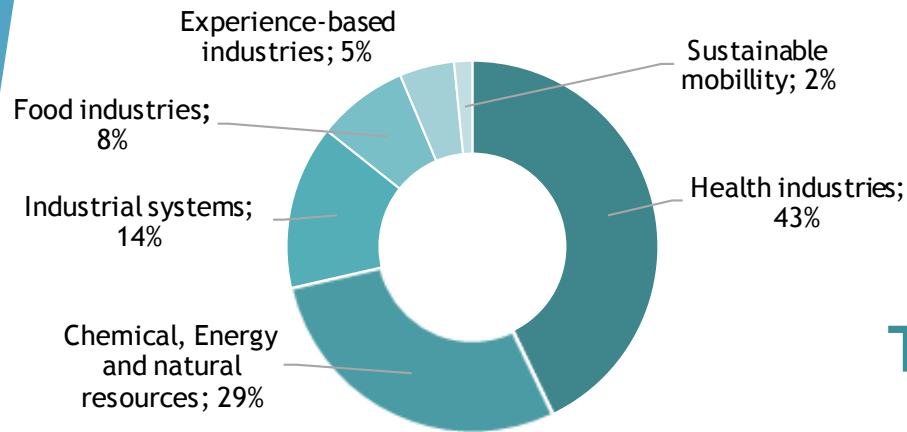
incomings

38

outgoing
+ return

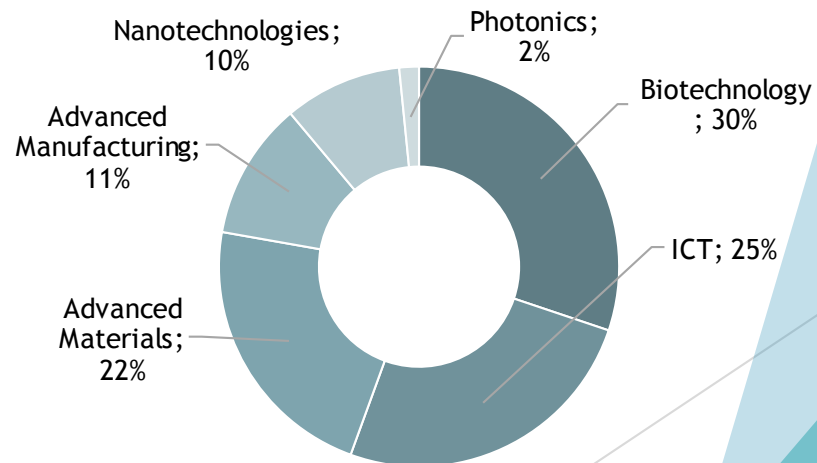


Previous results



SECTORS

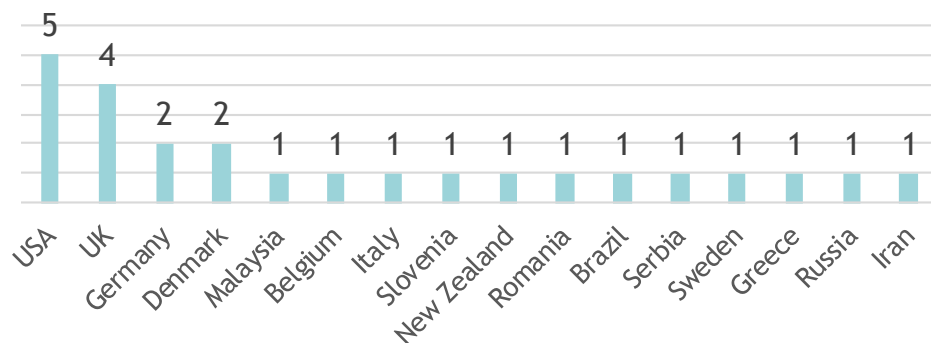
TECHNOLOGIES



Previous results

Countries of origin

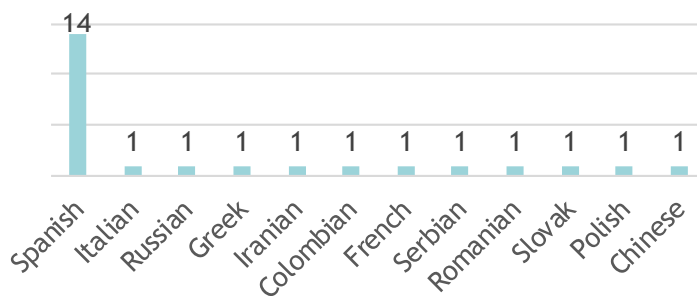
INCOMING



16

Countries of origin

Researchers' nationality

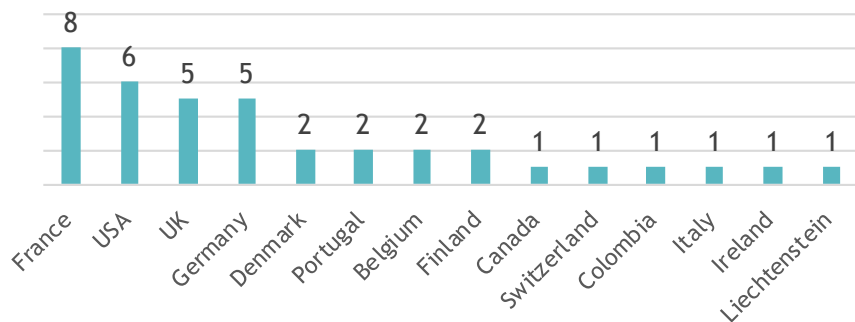


12

Nationalities

Previous results

Destination countries



**OUTGOING
+ RETURN**

14

Destination
countries

Destination centre



University

60%



Research
center

27%

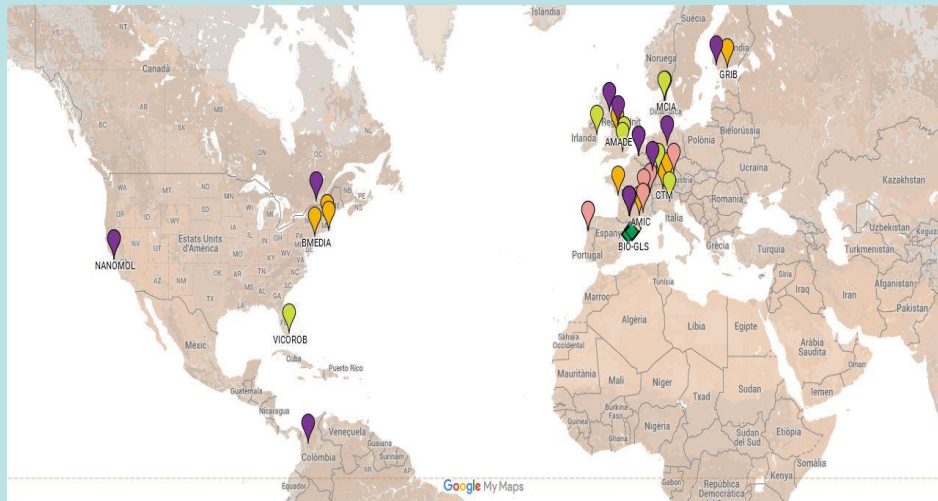


Company

13%

**To increase
industry
results!**

Fellows' map



<http://www.catalonia.com/en/innovate-in-catalonia/rdtechinnovation/tecniospring/map/index-map.jsp>



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www.tecniospring.eu



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