



"la Caixa" Foundation

Doctoral INPhINIT Fellowships at research centres and universities in Spain and Portugal

SELECTION PROCESS RESULTS
RETAINING
Call 2026

Fellowships





"la Caixa" Foundation



Doctoral INPhINIT fellowships in Spain and Portugal - RETAINING

30

Retaining doctoral fellowships

Aim to support the best scientific talent and promote **innovative, high-quality research** in Spain and Portugal

COST

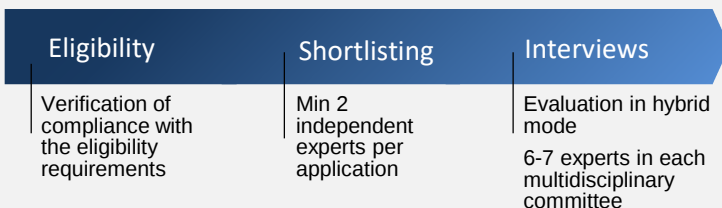
Average cost
per fellowship
(4-year duration)

161,200€

BUDGET

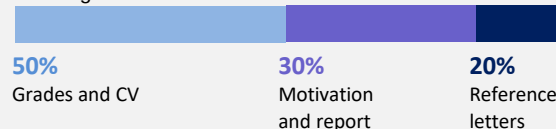
4.836.000€

EVALUATION PROCESS

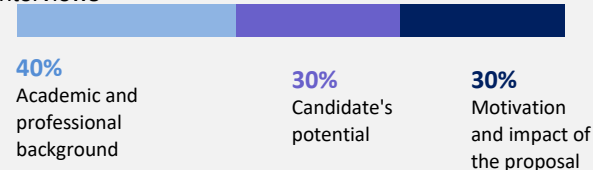


SELECTION CRITERIA

Shortlisting



Interviews



Doctoral INPhINIT Fellowships in Spain and Portugal - Retaining

Average success rate

2026 Call:

3,63%

Average age of the awardees

2026 Call:

25,1

2026 Call Applications

SUBMITTED APPLICATIONS

943

ELIGIBLE APPLICATIONS

826

117

→ Do not fulfil the eligibility criteria of the call

PRE-SELECTED APPLICATIONS

90

736

→ Do not pass the pre-selection stage

FELLOWS

30

60

→ Do not pass the face-to-face stage

Eligible per thematic area

Humanities and Arts: 118

Social Sciences: 117

Life Sciences: 420

Physics, Mathematics and Engineering: 171

Fellows – Social Sciences; Humanities and Arts

Candidate	Discipline
Jemioło, Helena	Experimental psychology
Khalil, Ahmad Bilal	International relations
Kummer, Francesca	Experimental psychology
Velten, Simon	Economic analysis

Candidate	Discipline
López García, Julia	Philosophy
Martínez Marcos, Andrea Ixchel	Literature
Piñeiro Balvís, Antía	Philosophy
Vílchez Sánchez, Irene	Translation and interpretation

Fellows – Life Sciences

Candidate	Discipline
Arregui Gallego, Beatriz	Infectious diseases
Borrell Pichot, Maria	Neurology
Cano Almarza, Laura	Bioinformatics
Carreira, Mariana	Immunology
Cendrero Correa, Judith	Clinical neurosciences
Cruz Pires Teixeira Gomes, João Tomás	Veterinary science
Gallardo Molina, Andrea	Basic neurosciences
Humet Caballero, Mar	Ecology
Julien, Elisabeth	Ecology
Márquez Bolet, Paula	Immunology
Martínez Fernández, Adrián	Molecular biology and biochemistry
Martins Sousa, Rui	Cell biology
Maseda Fernández, Pablo	Cell biology
Sukhorukova, Anastasia	Microbiology
Turégano Arce, Daniel	Bioinformatics
Wang, Junxiao	Oncology

Fellowships

Fellows – Physics, Chemistry, Mathematics and Engineering

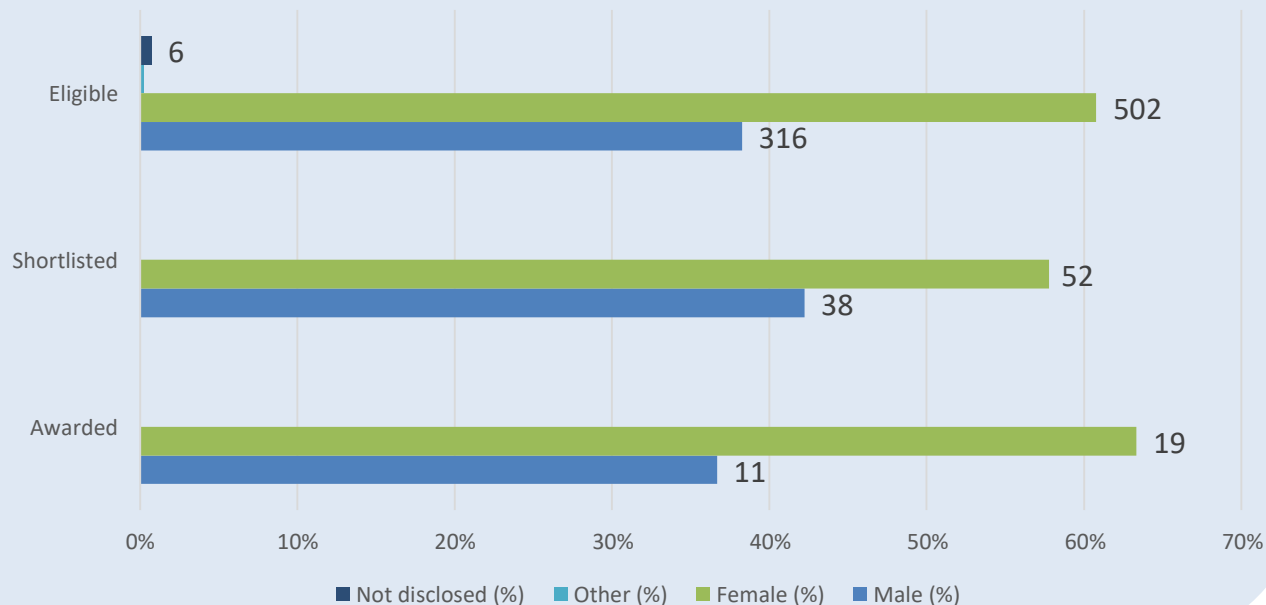
Candidate	Discipline
Álvarez Ruiz, Juan	Astronomy and astrophysics
Balbás Esteban, Nuria	Biomedical engineering and technology
Barreiro Rius, Lucia	Theoretical and mathematical physics
Bonanad Estarlich, Luis	Geometry
Hernández Antón, Diego	Computer science
Miquel Roura, Pau	Aerospace engineering and technology

Fellowships

Reserve List

Humanities and Arts		Social Sciences		Life Sciences	Physics, Chemistry, Mathematics and Engineering
1	Jaume Venys, Rafel	Fleta Ibáñez, Clàudia		Cabedo, Carolina	Esquinas Coves, Clemente
2	López Zambrano, Laura	Lopez Oggier, Fernando-Alexandre		Antunes, Mariana	Márquez Olguín, Joaquín Gabriel
3	Tovar Torres, Joanes	Sorrentino, Serena		Boer Cueva, Martín	Iturbe Jabaloyes, Álvaro Jacobo
4	Sandín Prior, Ela-Beatriz	Benito, Laura		Notario Rincón, David	Música Martínez, Izei
5	Gensini, Lorenzo	Torrella, Lluç		Castanho Soares, Miguel	Contreras de Santos, Andrés

Gender distribution by selection process stage



Fellowships

Fellows – Scientific Disciplines

Social Sciences

Experimental psychology	2
Economic analysis	1
International relations	1
Total	4

Humanities and Arts

Philosophy	2
Literature	1
Translation and interpretation	1
Total	4

Life Sciences

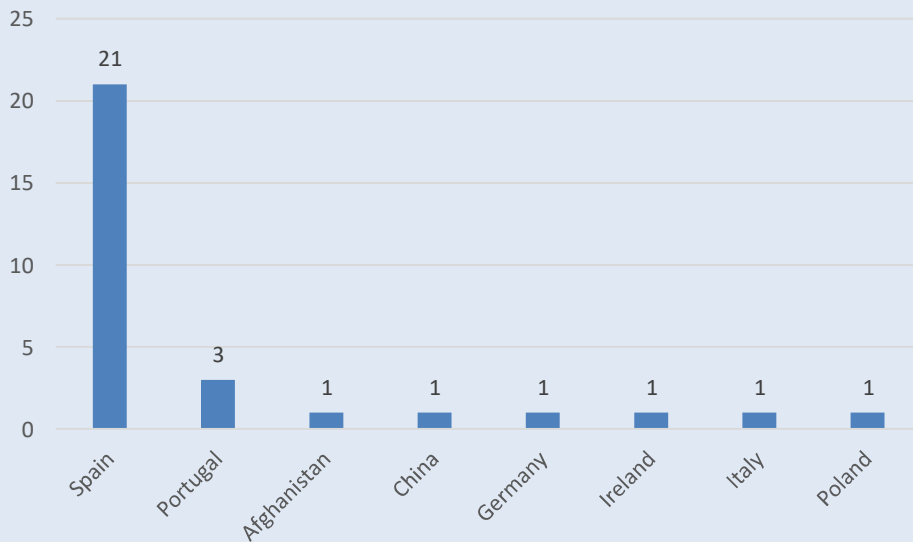
Bioinformatics	2
Cell biology	2
Ecology	2
Immunology	2
Basic neurosciences	1
Clinical neurosciences	1
Microbiology	1
Molecular biology and biochemistry	1
Neurology	1
Oncology	1
Veterinary science	1
Total	16

Physics, Chemistry, Mathematics and Engineering

Astronomy and astrophysics	1
Aerospace engineering and technology	1
Biomedical engineering and technology	1
Computer science	1
Geometry	1
Theoretical and mathematical physics	1
Total	6

Fellowships

Fellows - Nationality



Fellowships