



"la Caixa" Foundation

Doctoral INPhINIT fellowships at centres of excellence of Spain and Portugal

SELECTION PROCESS RESULTS
INCOMING
Call 2026



Fellowships



Doctoral INPhINIT fellowships in Spain and Portugal - INCOMING

30

Incoming doctoral fellowships

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

COST

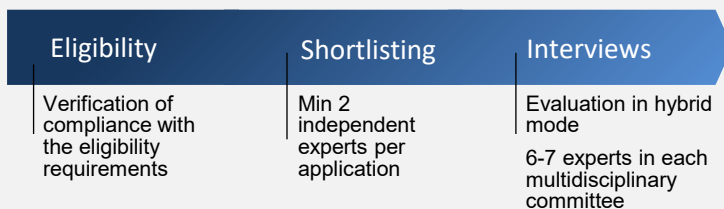
Average cost per fellowship (4-year duration)

161,200€

BUDGET

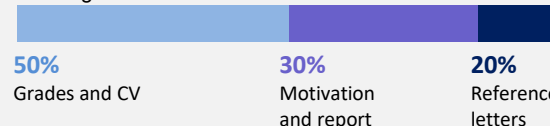
4.836.000€

EVALUATION PROCESS

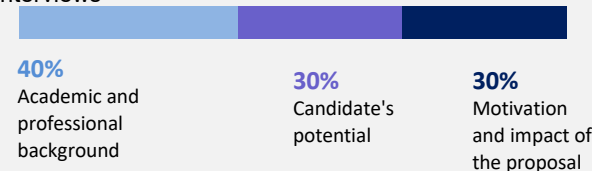


SELECTION CRITERIA

Shortlisting



Interviews



Doctoral INPhINIT Fellowships in Spain and Portugal - Incoming

Average success rate

2026 Call:

5,35%

Average age of the awardees

2026 Call:

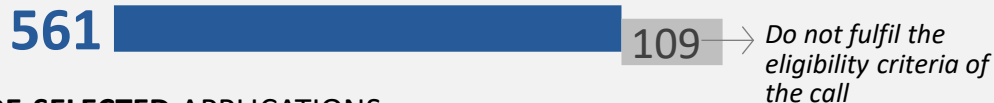
26,3

2026 Call Applications

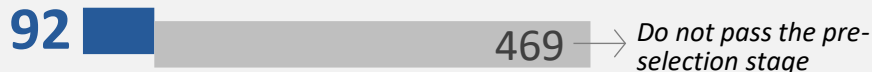
SUBMITTED APPLICATIONS



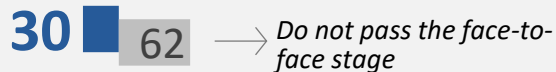
ELIGIBLE APPLICATIONS



PRE-SELECTED APPLICATIONS



FELLOWS



Eligible per thematic area

Life Sciences: 317

Physics, Mathematics and Engineering: 244

Fellows – Life Sciences

Candidate	Discipline
Bayley, Melissa	Biodiversity conservation
Brito, Tiago	Cell biology
Carbone, Andrea	Clinical neurosciences
Chalise, Kamlesh	Basic neurosciences
Di Grazia, Giuseppe	Oncology
Fernández, Carlos	Immunology
Hnatiuk, Solomiia	Basic neurosciences
Iannella, Emanuela	Clinical neurosciences
Mahdi, Lauren	Biodiversity conservation
Panunzi, Chiara	Gynecology and obstetrics
Pelizzari, Francesco	Bioinformatics
Torres, Laura Marcela	Ecology
Touze, Alexiane	Bioengineering
Yap, Qi Jing	Bioinformatics
Zacarias, Maria	Basic neurosciences
Zarlashat, Yusra	Molecular biology and biochemistry
Zhu, Shanshan	Psychological pathology

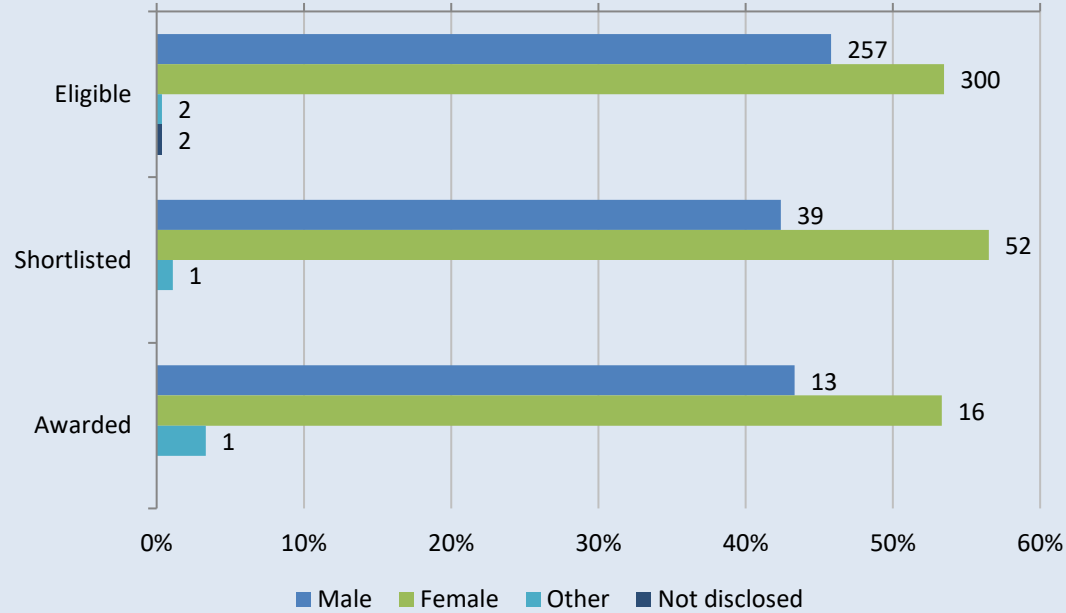
Fellows – Physics, Chemistry, Mathematics and Engineering

Candidate	Discipline
Allen, Oliver	Environmental sciences
Bertero, Julia	Applied physics
Chalyan, Gor	Theoretical and mathematical physics
Dell'Acqua, Matteo	Theoretical and mathematical physics
Ephremidze, Hana	Algebra
Falai, Alessio	Computer science
Lauro, Fabiana	Oceanography
Lerinckx, Charline	Computer science
Paiva, Francisca	Space sciences
Pang, Zhekai	Statistics and probability
Ruano, João Gabriel	Algebra
Ryzhov, Oleh	Astronomy and astrophysics
Vasilopoulou, Aggeliki	Oceanography

Reserve List

Life Sciences	Physics, Chemistry, Mathematics and Engineering
1 Yu To, Chit	1 Pizzo, Chira
2 Sara Simão, Sara	2 Liu, Zhiming
3 Ognibene, Sofia	3 Kasheparov, Ruslan
4 Vissicchio, Florencia	4 Dynako, Samuel David
5 Bonvini, Michelle	5 Liu, Genghao
6 Park, Younginn	6 Alae, Reyhaneh
7 Dong, Nuo	7 Cazón, Diego Matias
8 Kurpati, Kishan	8 Sutwilai, Muhammaddaniya
9 Flaherty, Emily	9 Cros, Léonie
10 Ferrante, Maria Giulia	10 Ventura, Joseph

Gender distribution by selection process stage



Fellows – Scientific Disciplines

Life Sciences	
Basic neurosciences	3
Biodiversity conservation	2
Bioinformatics	2
Clinical neurosciences	2
Bioengineering	1
Cell biology	1
Ecology	1
Gynecology and obstetrics	1
Immunology	1
Molecular biology and biochemistry	1
Oncology	1
Psychological pathology	1
Total	17

Physics, Chemistry, Mathematics and Engineering	
Algebra	2
Computer science	2
Oceanography	2
Theoretical and mathematical physics	2
Applied physics	1
Astronomy and astrophysics	1
Environmental sciences	1
Space sciences	1
Statistics and probability	1
Total	13

Fellows - Nationality

