



**MINISTÈRE
CHARGÉ
DE L'ENSEIGNEMENT
SUPÉRIEUR
ET DE LA RECHERCHE**

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FRANCE – LEBANON

Scientific impact of the PHC CEDRE (2006-2024)

MESR-DAEI / MEAE

2025

<http://www.enseignementsup-recherche.gouv.fr>

GENERAL PRESENTATION OF THE PROGRAM

Creation : 1995

The purpose of this program is to develop excellence scientific and technological exchanges between the French and Lebanese laboratories, by promoting new scientific collaborations and integrating in the projects young researchers and PhD students.

Total budget (France + Lebanon) 2016-2024 : around 386 000 € / year

>> including budget from the French part : around 193 000 € / year

>> including budget from the Lebanese part : around 193 000 € / year

Average budget per project (France + Lebanon) : around 12 000 € / year

Number of new funded projects per year (2006-2024) : 16

**From 2006-2024 :
1149 applications submitted
313 projects funded**

Campus France (2006-2024)

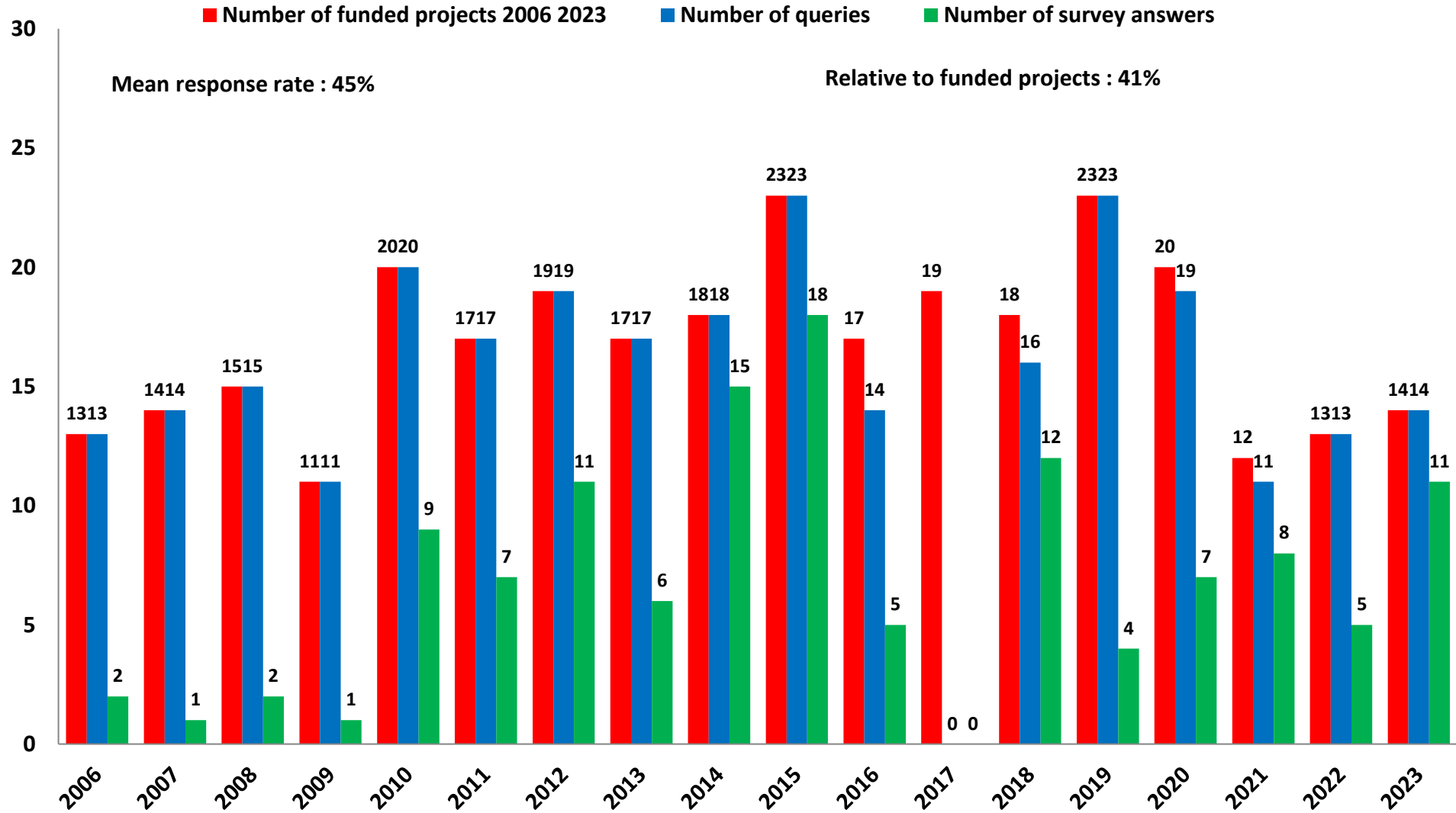
- Information about the PHC CEDRE applications
- List of mobilities (from France to Lebanon and from Lebanon to France)
- Survey 1 : 2013-2015 ; Survey 2 : 2016-2024

Survey (2006-2023)

- Target : French Principal Investigators of selected projects between 2006 and 2023
- Survey 1 (2006-2015) duration : from July to August 2016
42% response ratio (70 respondents for 167 queries)
- Survey 2 (2016-2023) duration : from June to August 2025
49% response ratio (54 respondents for 110 queries)

ANSWERS TO THE SURVEYS

Average response rate to the surveys : **45 % (124 answers)**





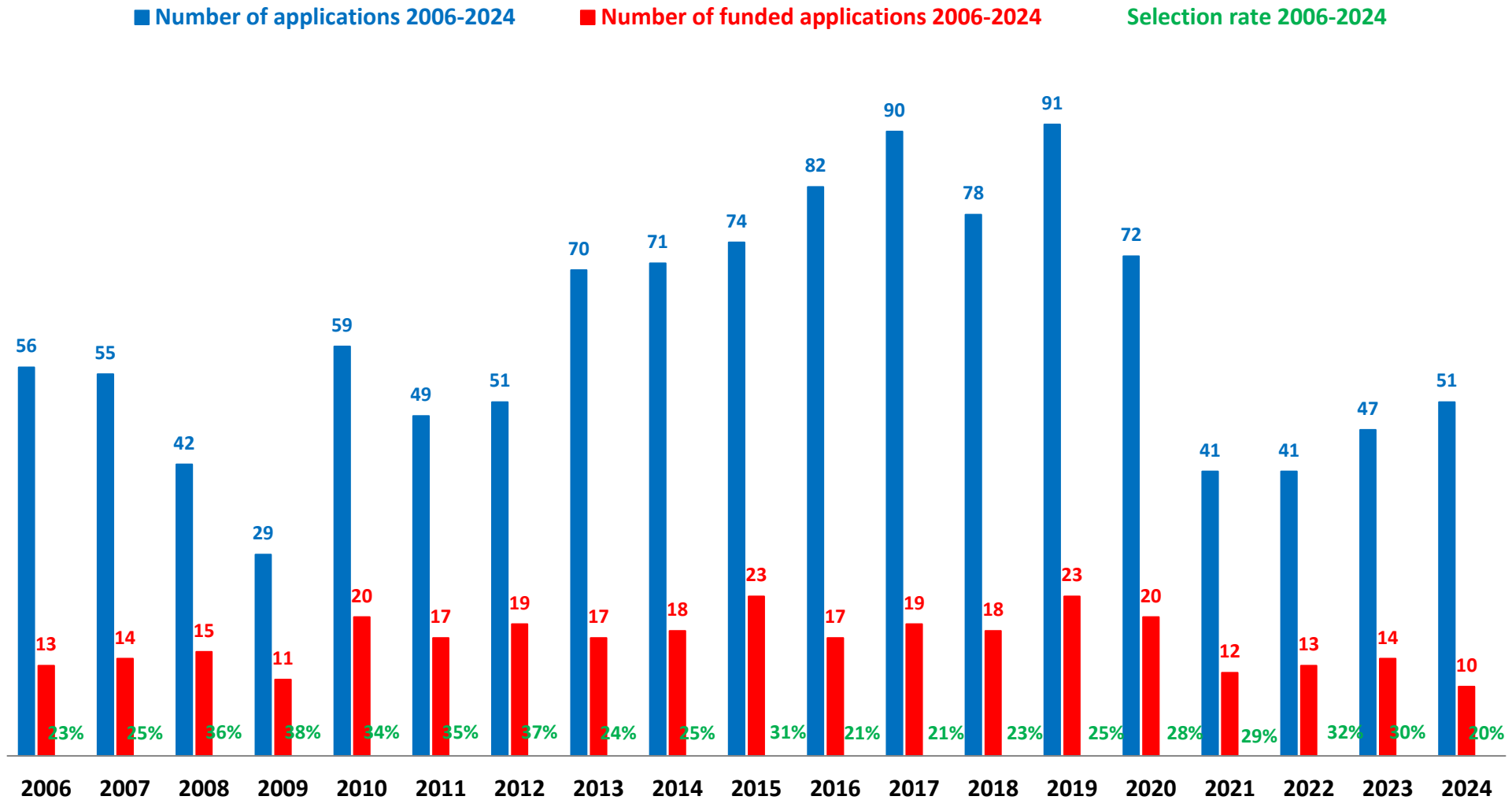
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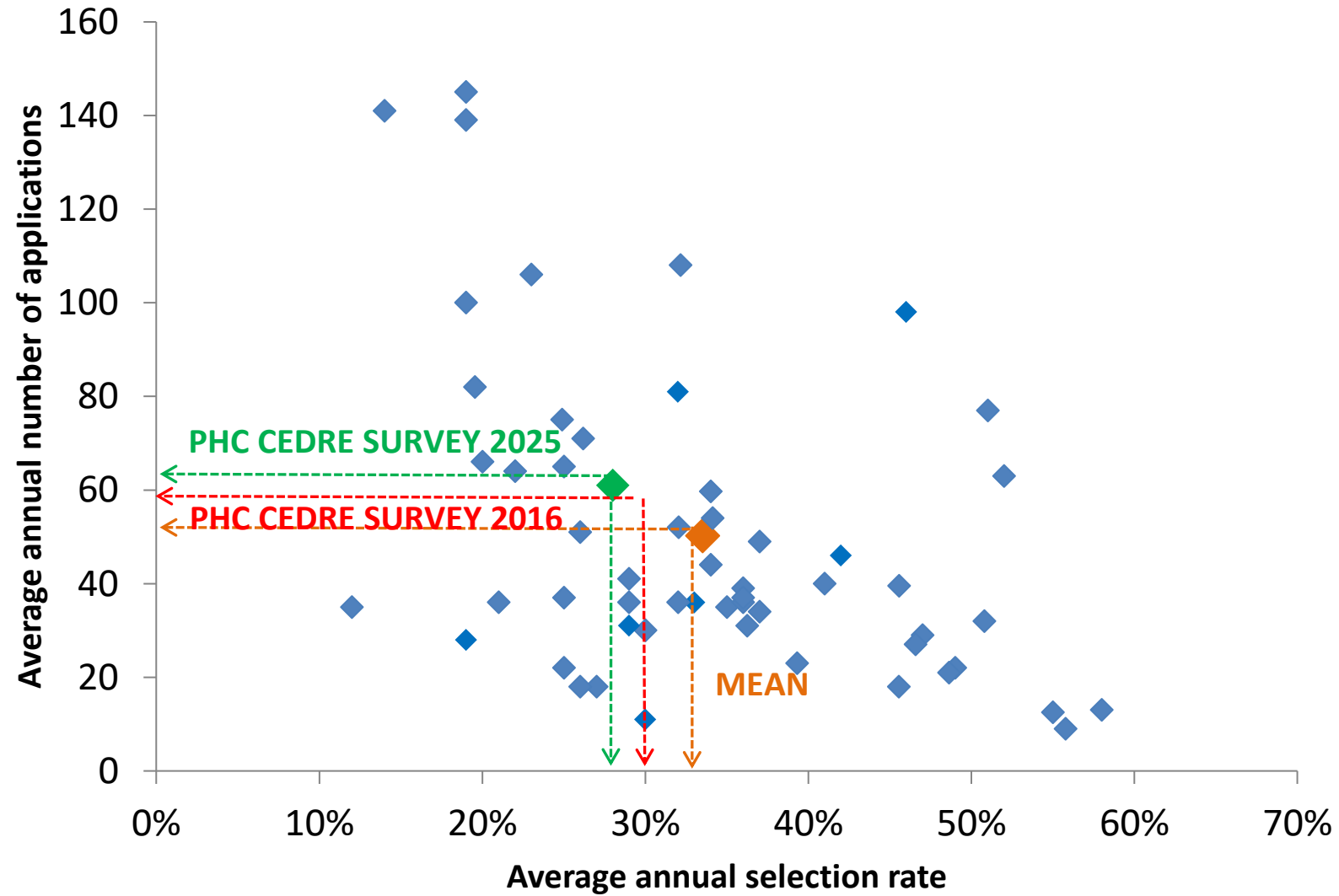
2006-2024 KEY POINTS

NUMBER OF APPLICATIONS AND SELECTION RATE

Average selection rate from 2006-2024: **27%**



NUMBER OF APPLICATIONS VS SELECTION RATE (2006-2023)



Survey 2025 : 56 programs

BEFORE THE CEDRE PROJECT

84% of the laureates have already previously cooperated with Lebanon
(data from 124 responses)
(mean of all programs : 47%)

This previous cooperation was with the same partner for 67% of the laureates
(data from 104 responses)
(mean of all programs : 56%)

This previous cooperation was financed by the PHC CEDRE for 47% of the laureates
(data from 30 responses)
(mean of all programs : 19%)

BEFORE THE CEDRE PROJECT

With which scientific collaboration program ?	
PHC CEDRE	41%
French National Research Agency (ANR)	9%
Lebanese Institutions co-funding	9%
Private sector funding	9%
CNRS international funding	6%
French Government Grant (BGF)	3%
Other	24%
Total number of occurrences : 34	100%

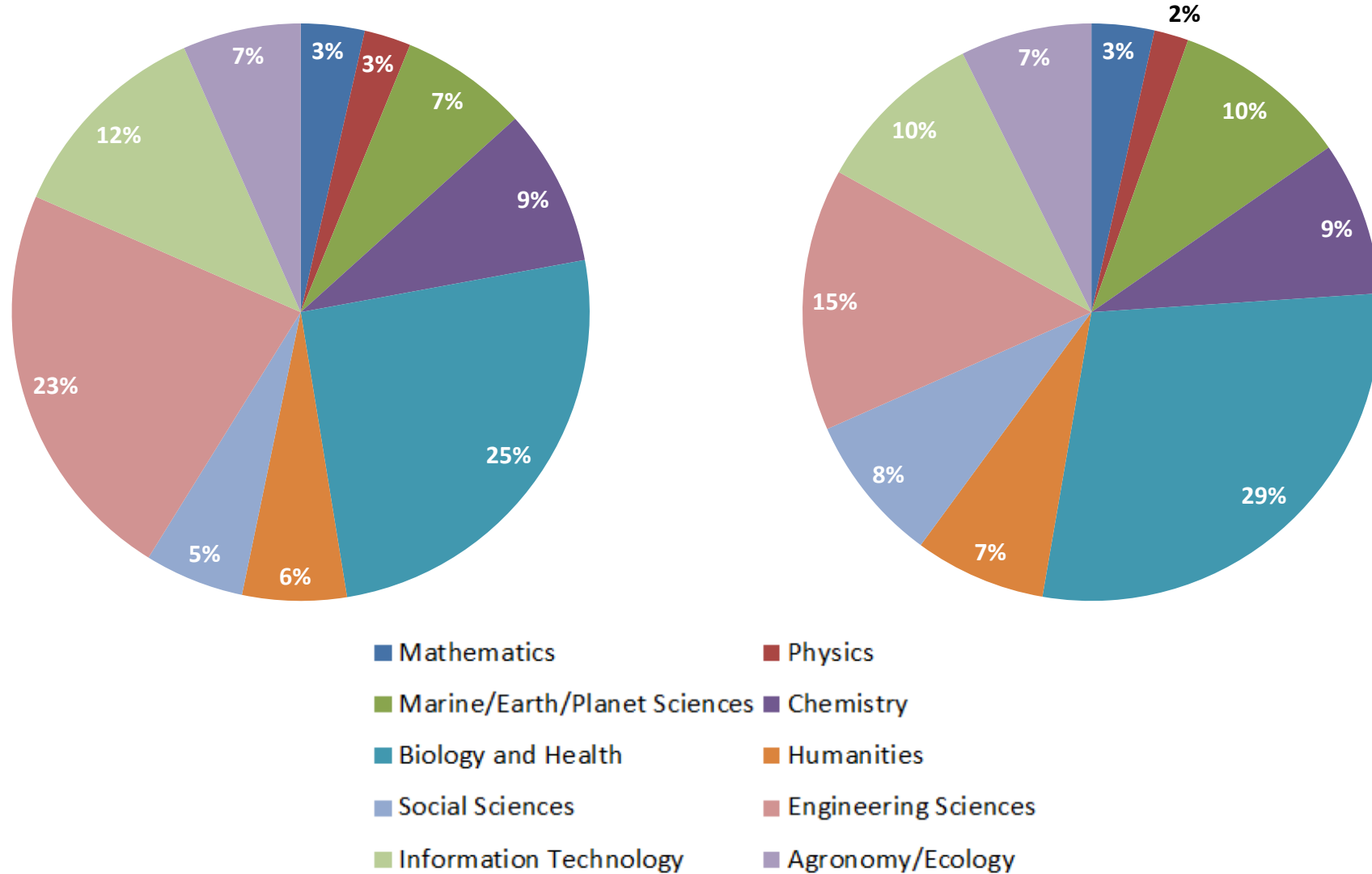
Data from 30 responses

Plus 66 previous cooperations based on other exchanges (co-publication, meetings, joint PhD...)

SCIENTIFIC DOMAINS OF PROJECTS (2006-2024)

Number of applications : **1149**

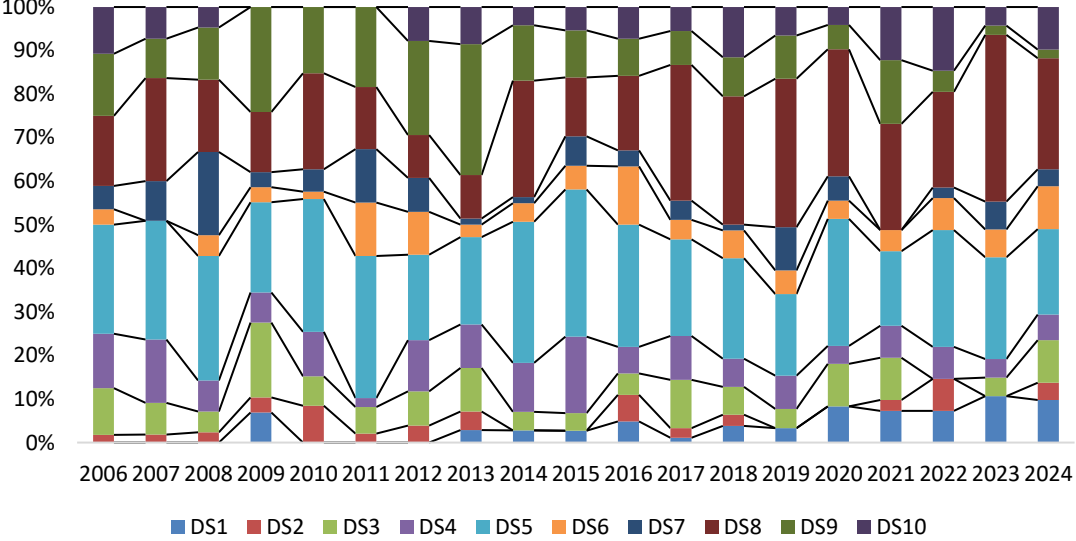
Number of funded projects : **313**



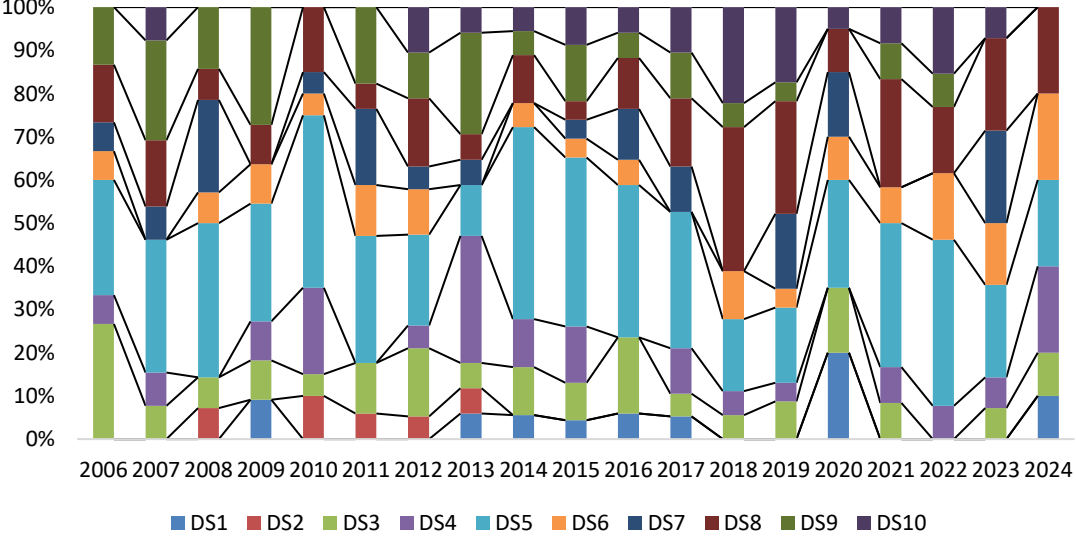
SCIENTIFIC DOMAINS : EVOLUTION 2006-2024

- DS1 : Mathematics
- DS2 : Physics
- DS3 : Marine, Earth, Planet sciences
- DS4 : Chemistry
- DS5 : Biology and Health
- DS6 : Humanities
- DS7 : Social sciences
- DS8 : Engineering sciences
- DS9 : Information technology
- DS10 : Agronomy/Ecology

Percentage of applications filed by scientific domain each year compared to all
 applications filed in each scientific domain
 Total number of applications : 1149



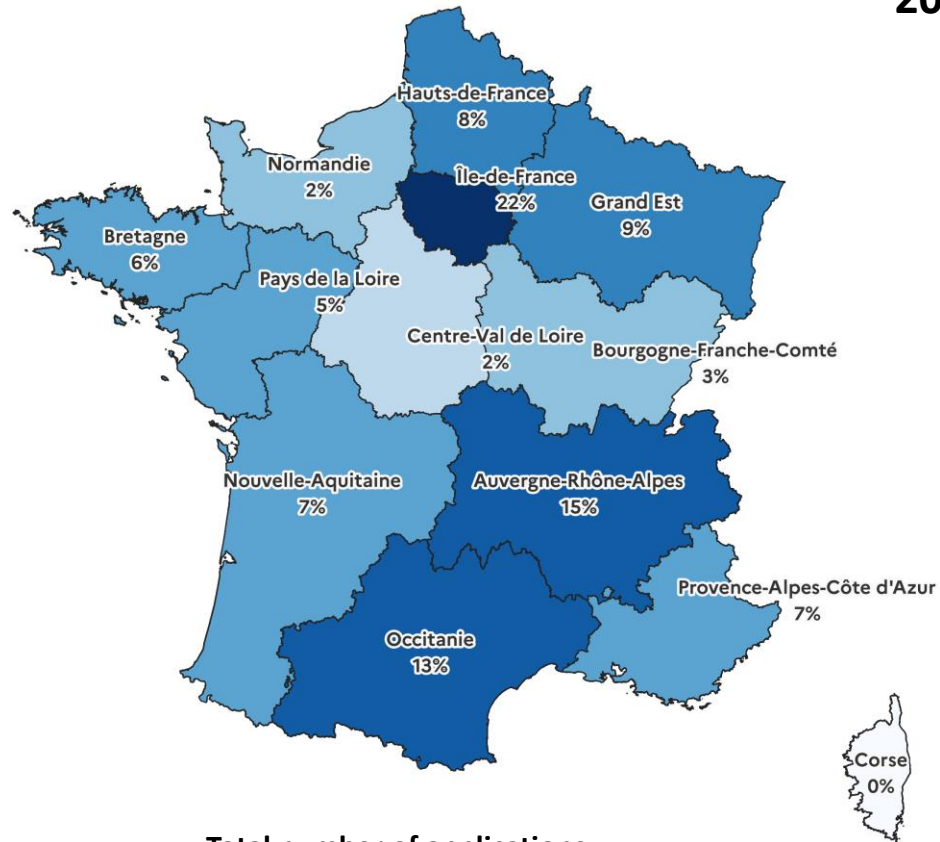
Percentage of selections filed by scientific domain each year compared to all
 selections filed in each scientific domain
 Total number of selections : 313



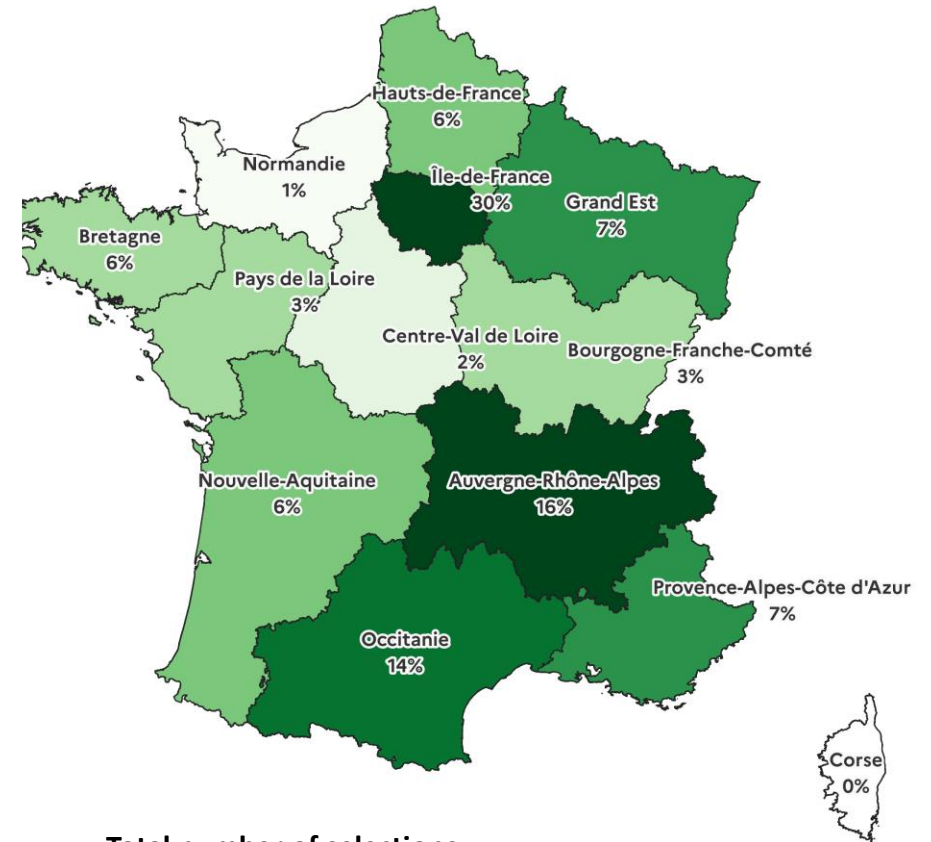
REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

PHC CEDRE

Regional percentages of applications and selections 2006-2024



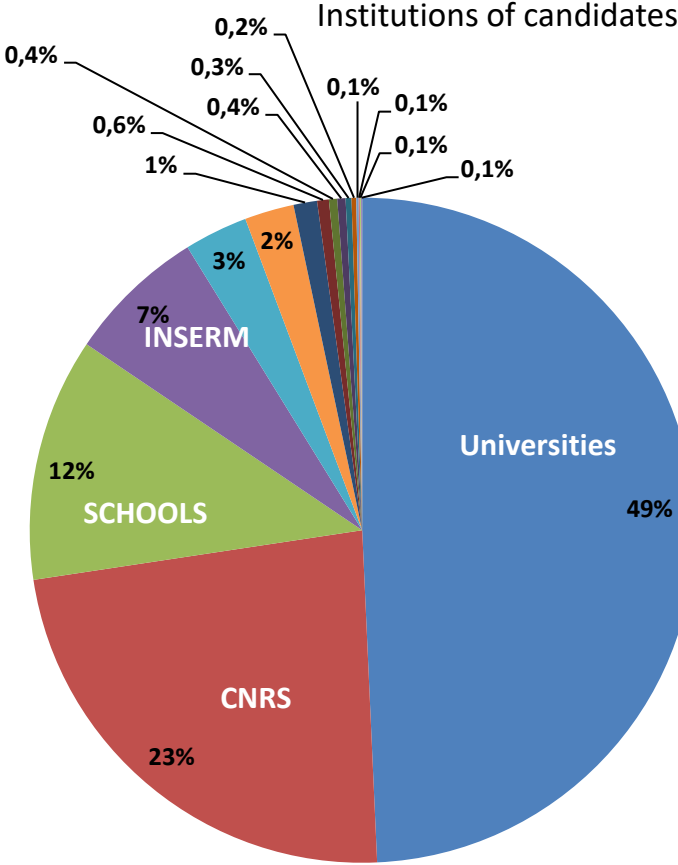
Total number of applications
(all domains)
1133



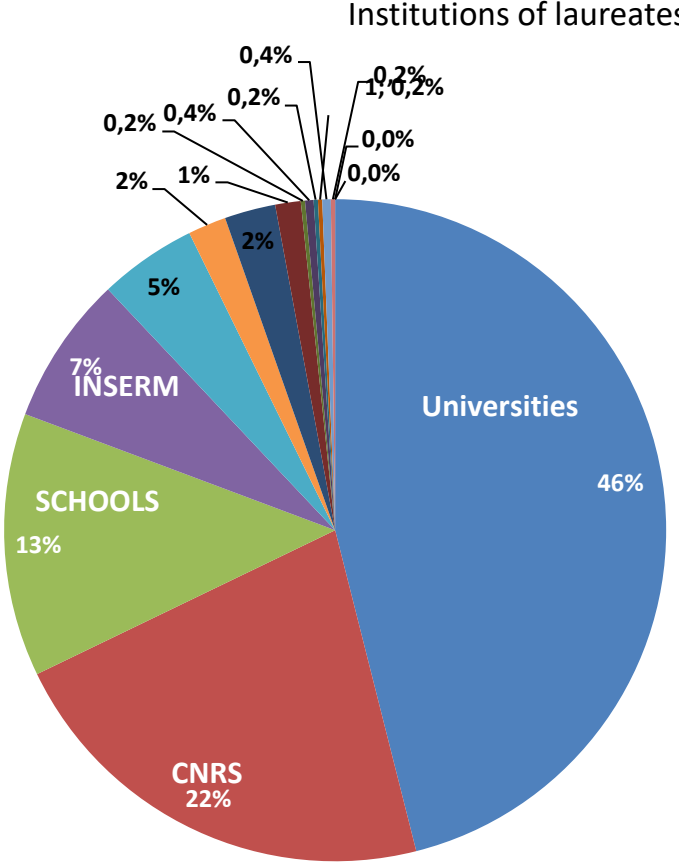
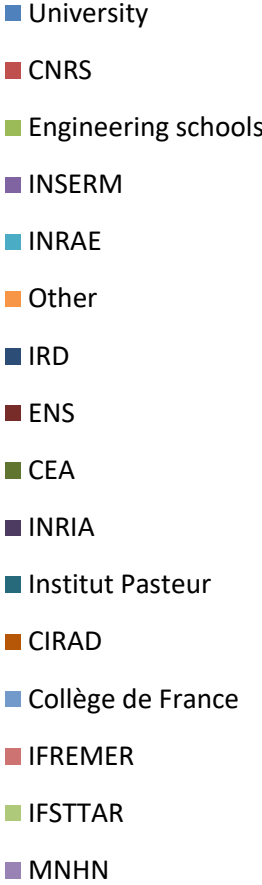
Total number of selections
(all domains)
309

The region Ile-de-France is the main contributor both for applications and selections, followed by Auvergne-Rhône-Alpes.
Corsica has three applications and no selection

FRENCH PARTICIPATING INSTITUTIONS (2006-2024)



Data from 1749 occurrences

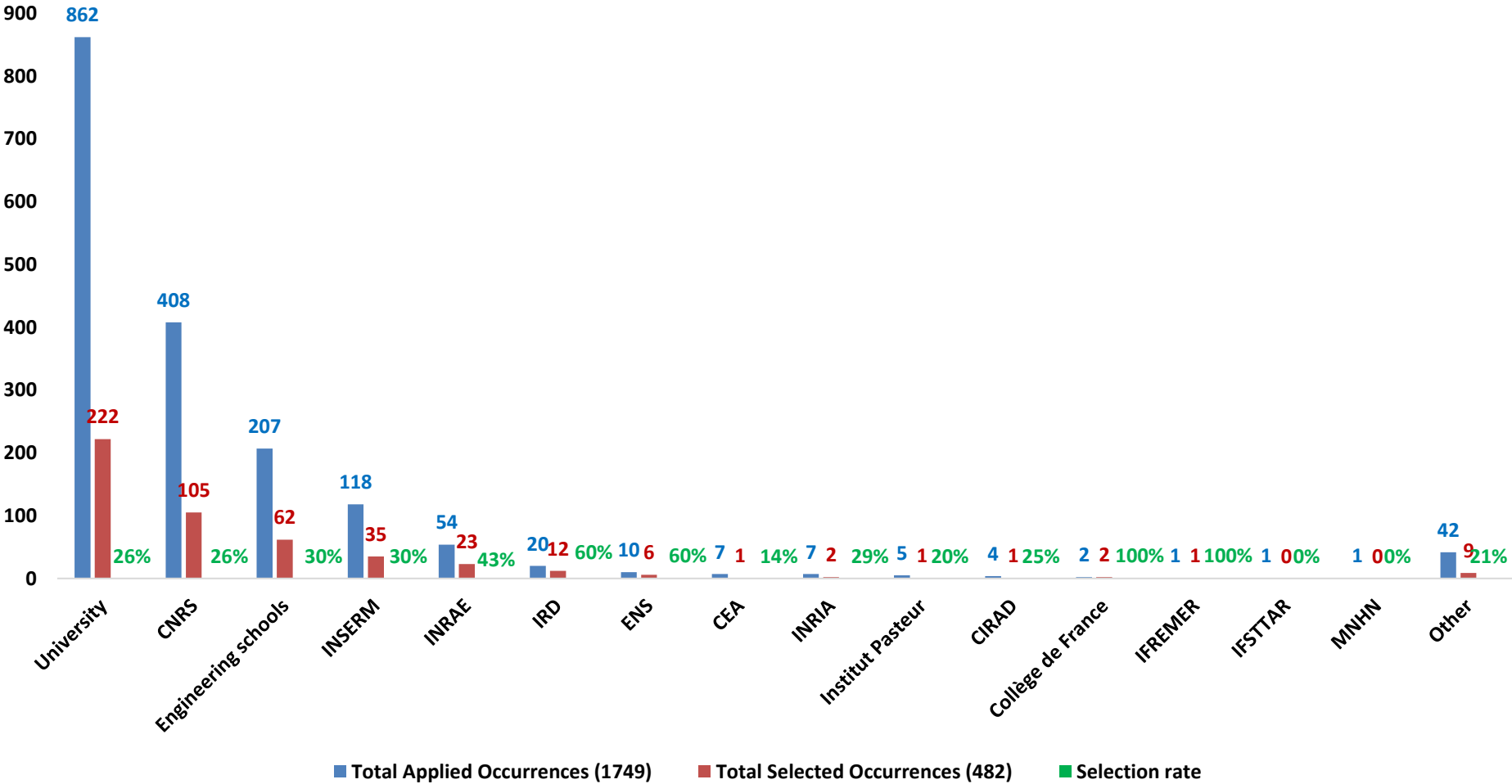


Data from 482 occurrences



FRENCH PARTICIPATING INSTITUTIONS (2006-2024)

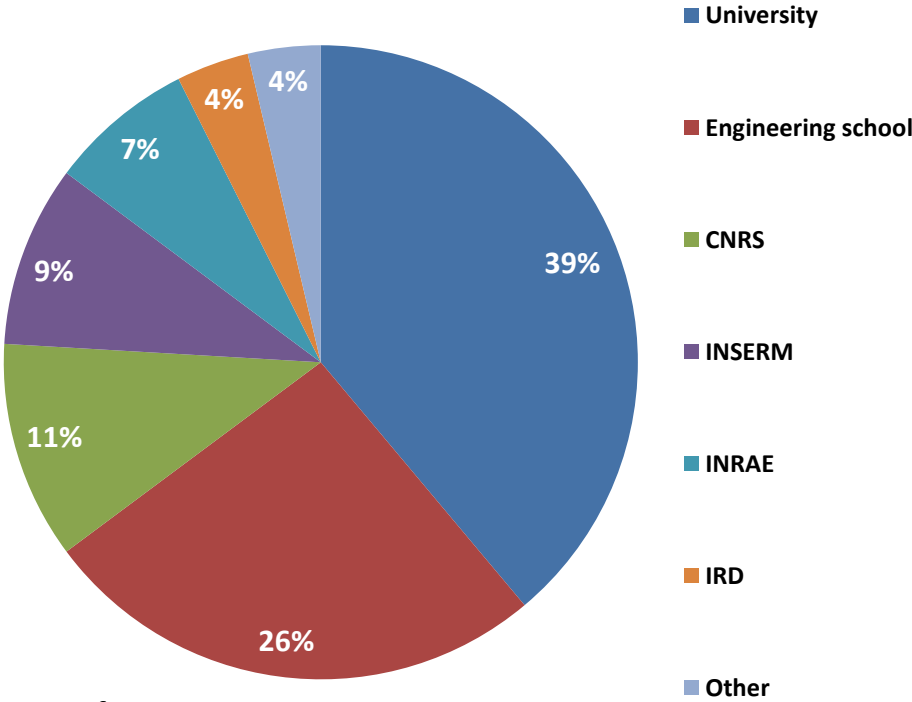
Number of occurrences for each institution



FRENCH PARTICIPATING INSTITUTIONS 2006-2023

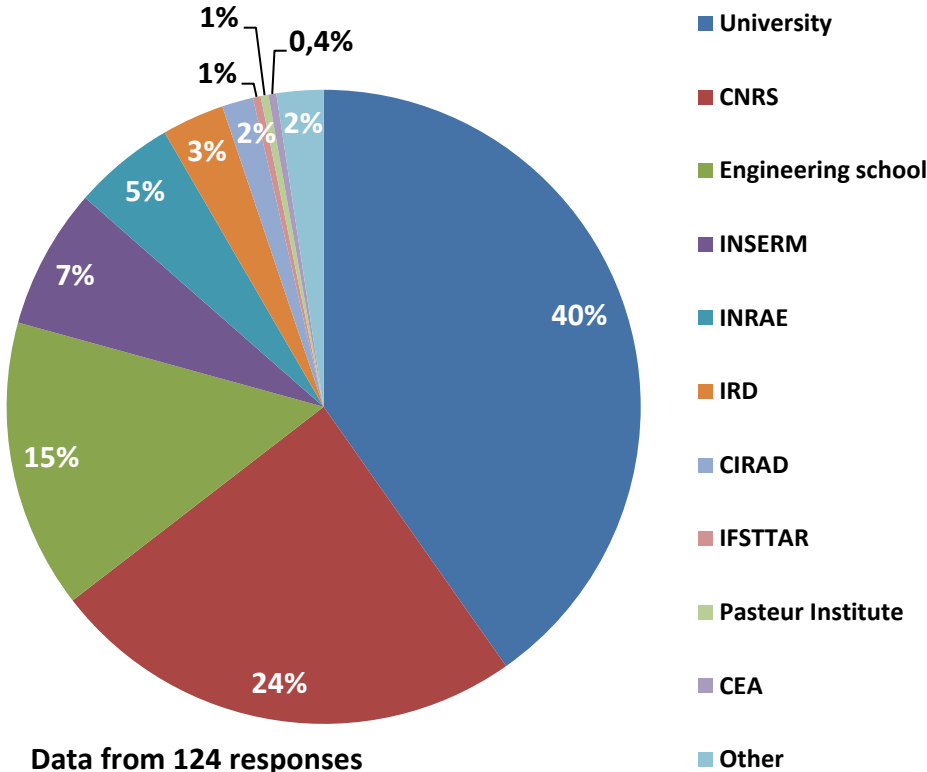
(DATA FROM THE SURVEYS)

PI's employers



Data from 54 responses

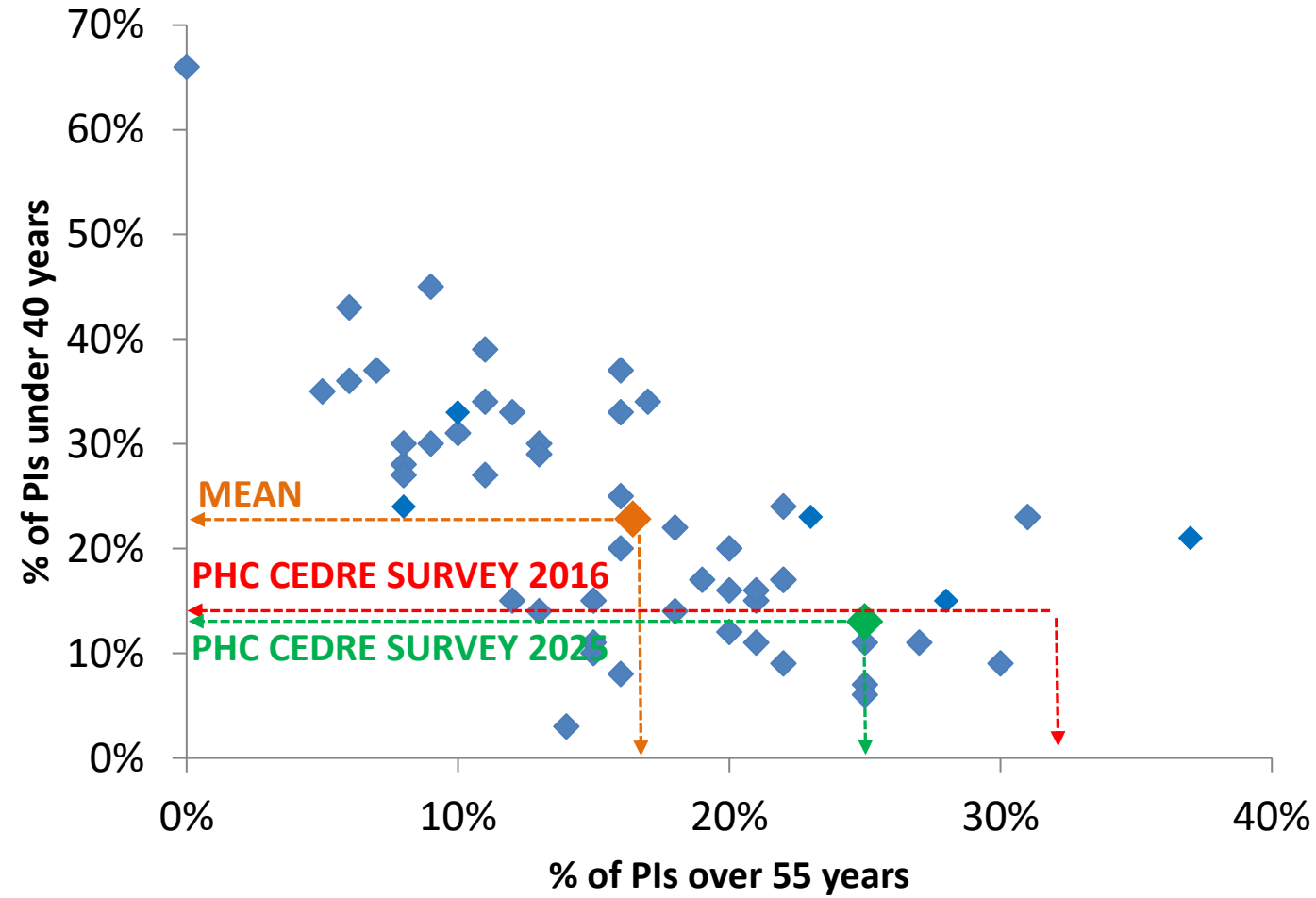
Laboratories authorities



Data from 124 responses

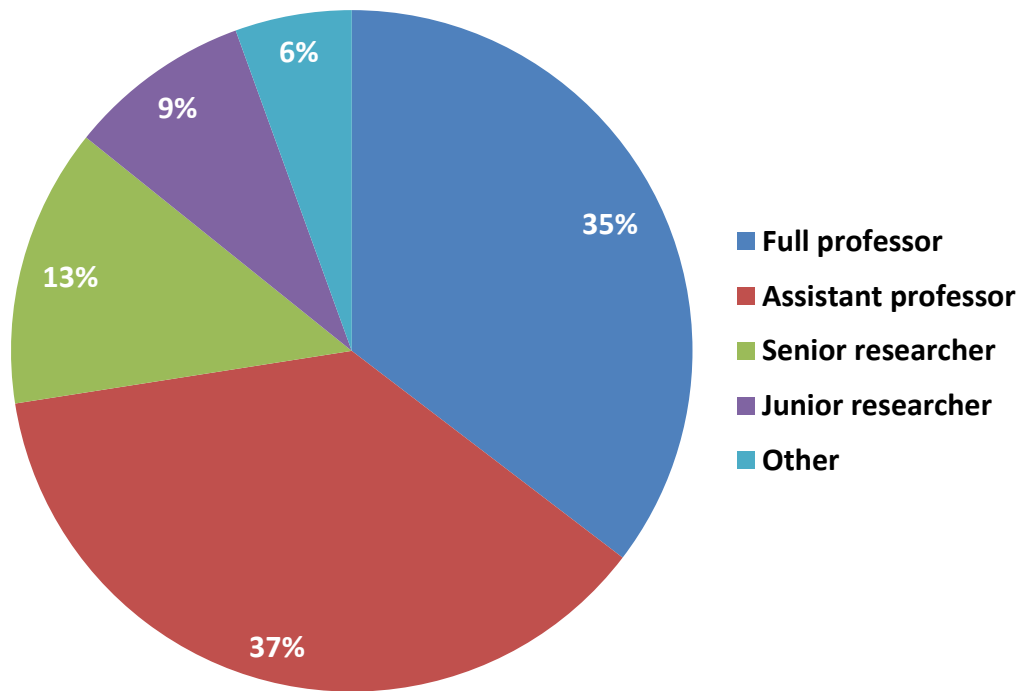
AGE OF FRENCH PRINCIPAL INVESTIGATORS 2006-2023

(DATA FROM THE SURVEYS)

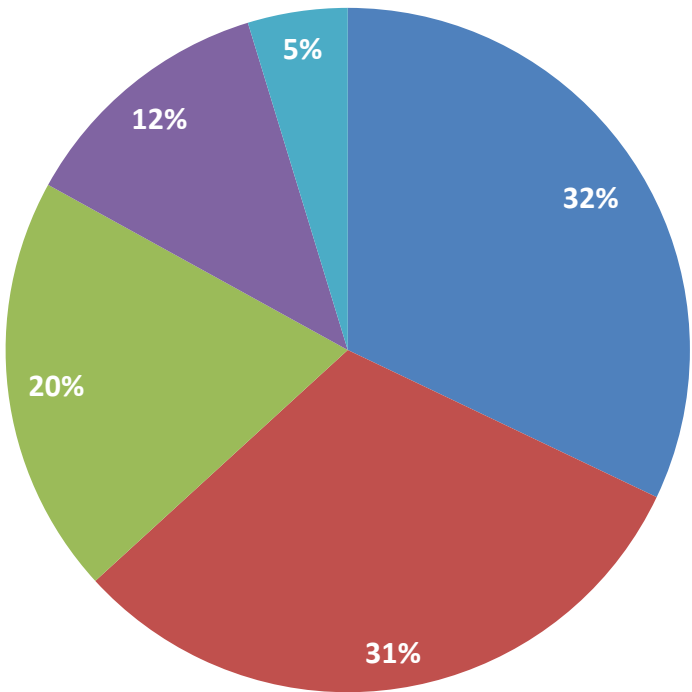


FRENCH PRINCIPAL INVESTIGATORS : STATUS (2006-2024)

Applicants professional status



Laureates professional status

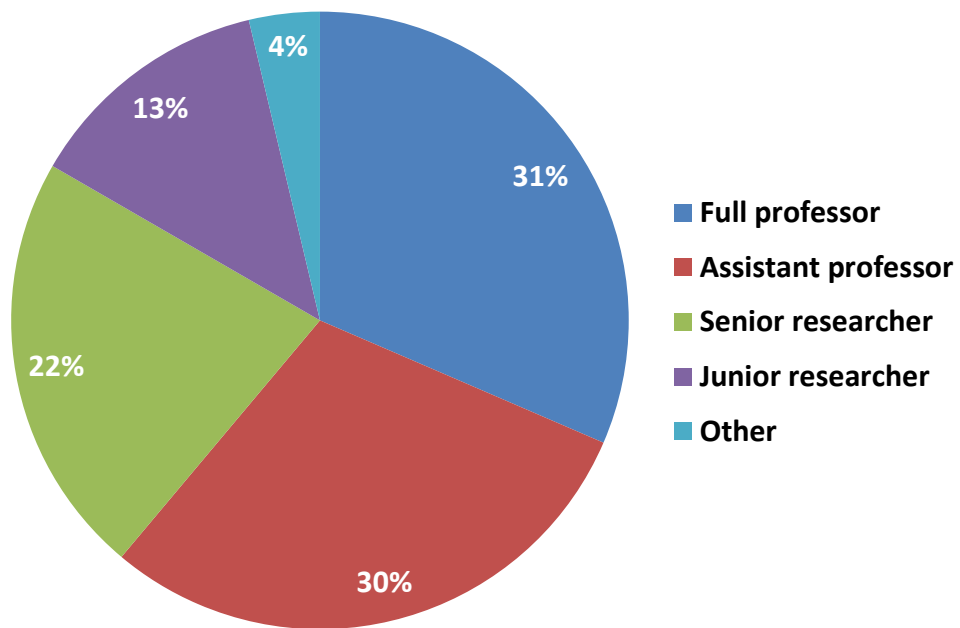


Data from 506 french applicants and 106 french laureates

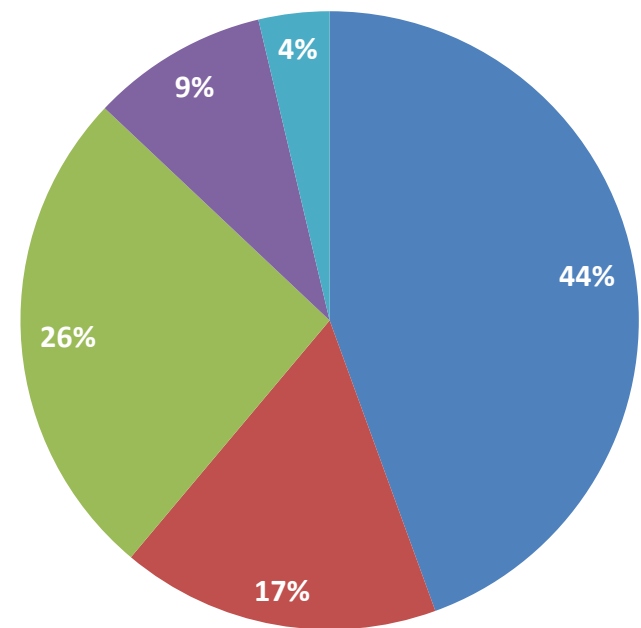
FRENCH PIS (PRINCIPAL INVESTIGATORS) : STATUS (2016-2023)

(DATA FROM SURVEY 2)

Previous professional status
(at the beginning of the project)

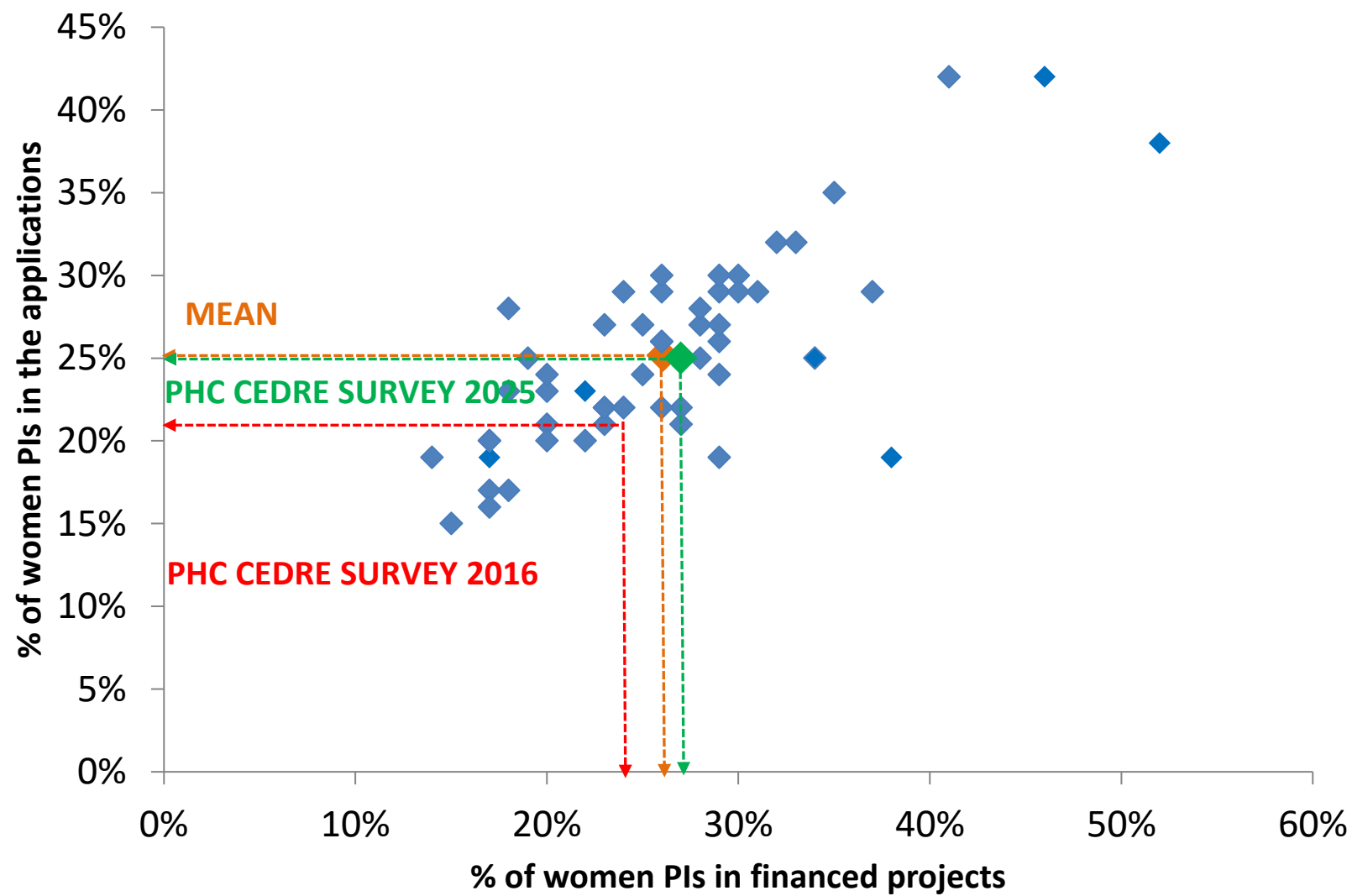


Current professional status



Data from 54 responses

IMPLICATION OF WOMEN (FRANCE) (2006-2024)

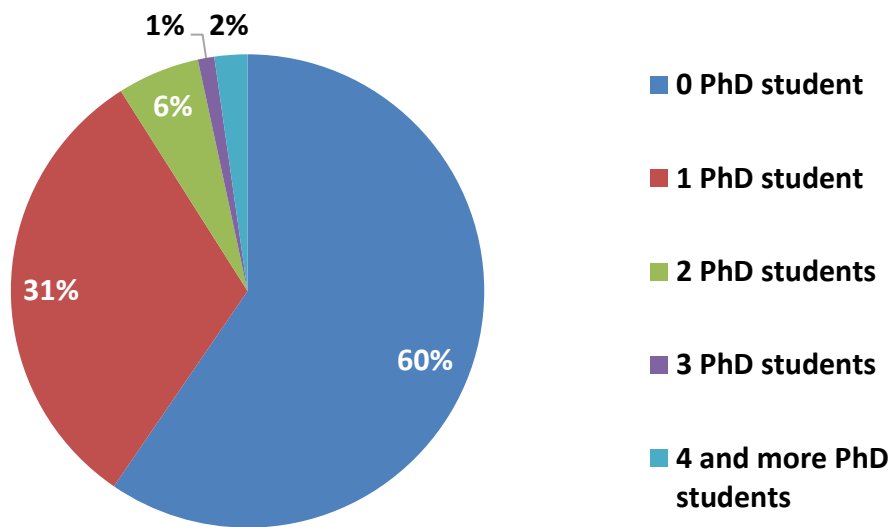


Survey 2025 : 56 programs

PARTICIPATION OF FRENCH YOUNG RESEARCHERS 2006-2023

(DATA FROM THE SURVEYS)

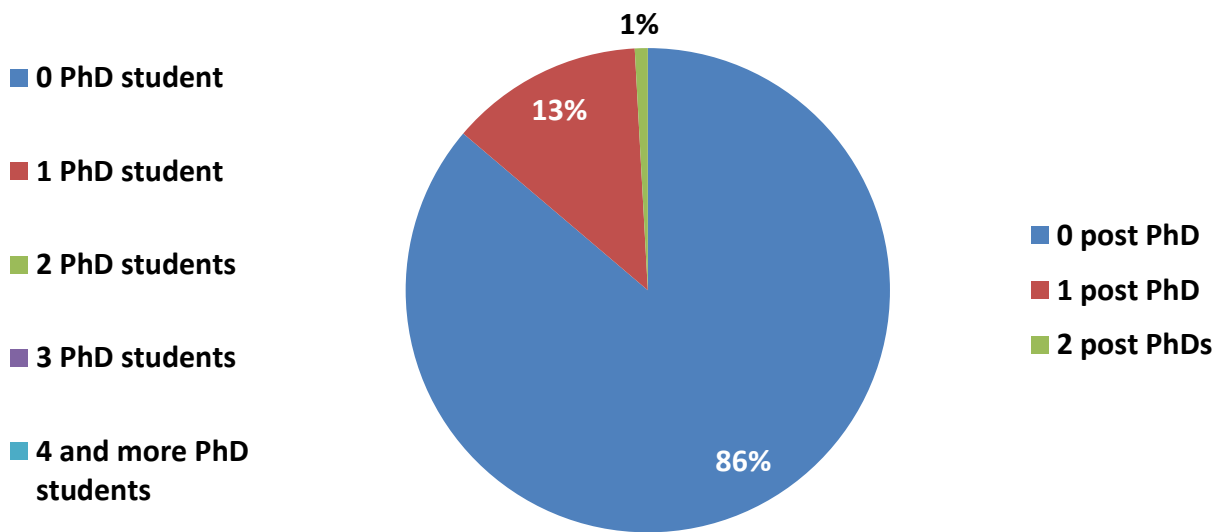
Number of French PhD students



Data from 89 responses

29% of projects involve at least one French PhD student

Number of French post-doctoral researchers



Data from 116 responses

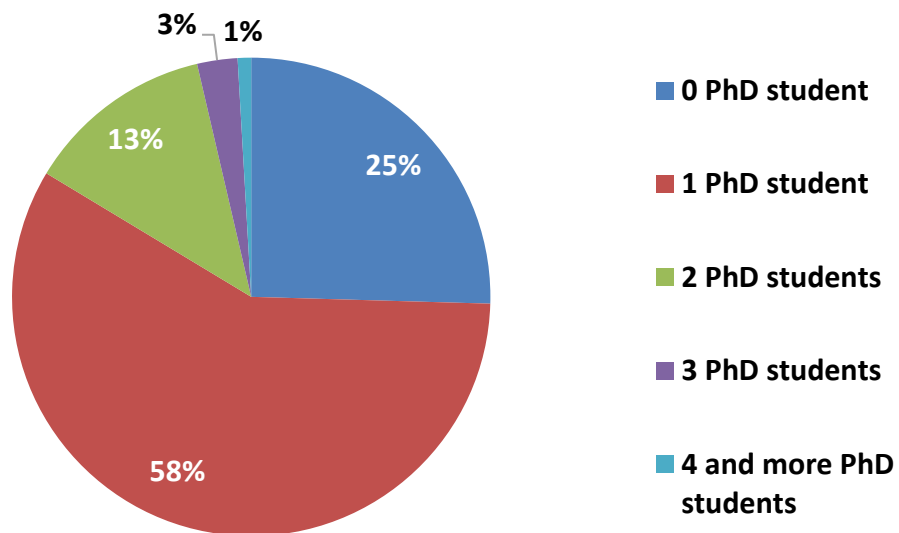
13% of projects involve at least one French post-doctoral researcher

Overall, **35%** of projects involve at least one French young researcher

PARTICIPATION OF LEBANESE YOUNG RESEARCHERS 2006-2023

(DATA FROM THE SURVEYS)

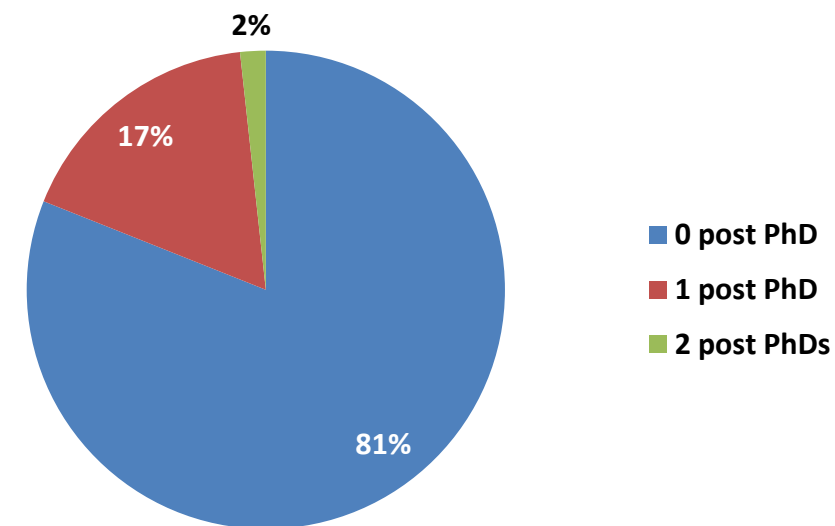
Number of Lebanese PhD students



Data from 110 responses

66% of projects involve at least one Lebanese PhD student

Number of Lebanese post-doctoral researchers



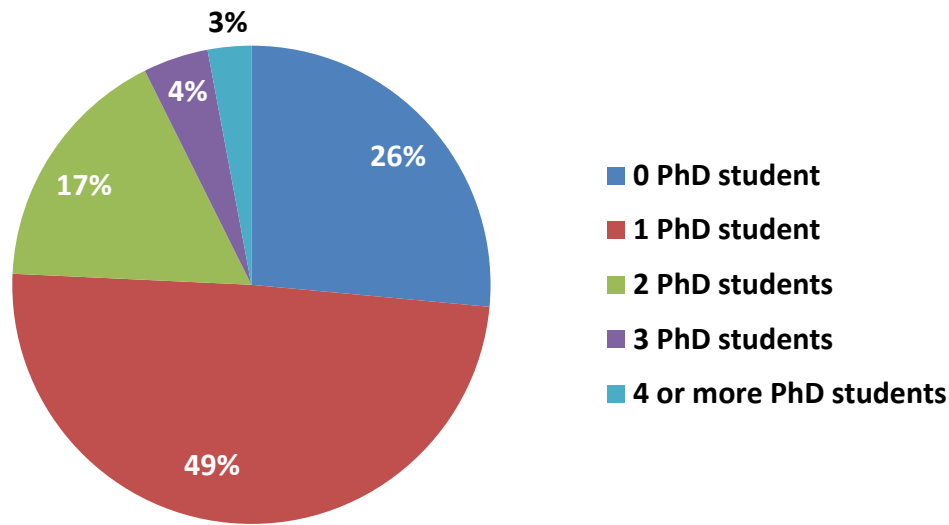
Data from 58 responses

9% of projects involve at least one Lebanese post-doctoral researcher

Overall, **69%** of projects involve at least one Lebanese young researcher

PARTICIPATION OF FRENCH AND LEBANESE YOUNG RESEARCHERS 2006-2023 (DATA FROM THE SURVEYS)

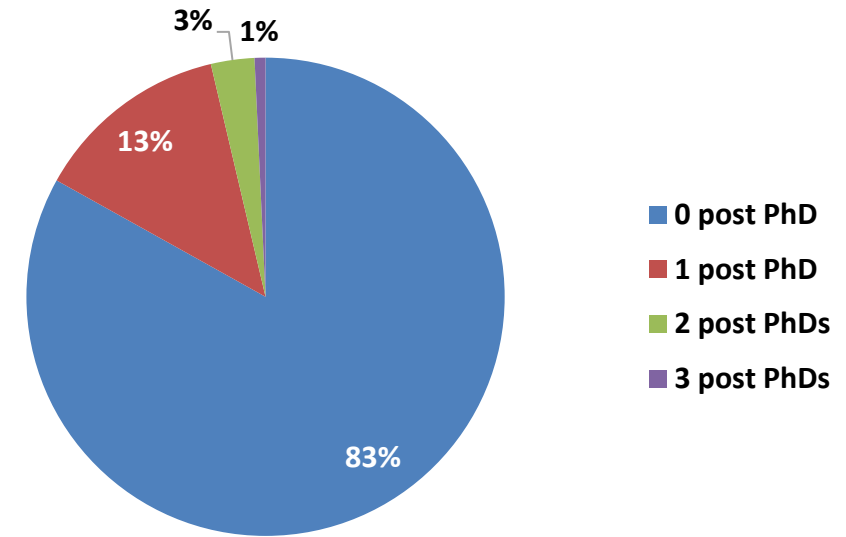
Number of French and Lebanese PhD students



Data from 136 responses

81% of projects involve at
least one French or
Lebanese PhD student

Number of French and Lebanese post-doctoral researchers



Data from 136 responses

19% of projects involve at least
one French or Lebanese post-
doctoral researcher

Overall, **85%** of projects involve at least one French or Lebanese young researcher

PARTICIPATION OF YOUNG RESEARCHERS IN THE SCIENTIFIC COPRODUCTIONS (2006-2023)

% of scientific coproductions involving a young researcher (vs total number of eligible scientific coproductions)

French young researchers	18%
Lebanese young researchers	49%
Either French or Lebanese young researchers	67%

% of young researchers cited in the scientific coproductions (vs total number of young researchers involved in the projects)

French young researchers	30%
Lebanese young researchers	44%
Either French or Lebanese young researchers	39%

Annual rate of publication of young researchers (vs total number of young researchers involved in the projects)

French young researchers	0,36
Lebanese young researchers	0,59
Either French or Lebanese young researchers	0,51

Annual rate of publication of young researchers (vs total number of young researchers cited in the scientific coproductions)

French young researchers	1,20
Lebanese young researchers	1,34
Either French or Lebanese young researchers	1,30



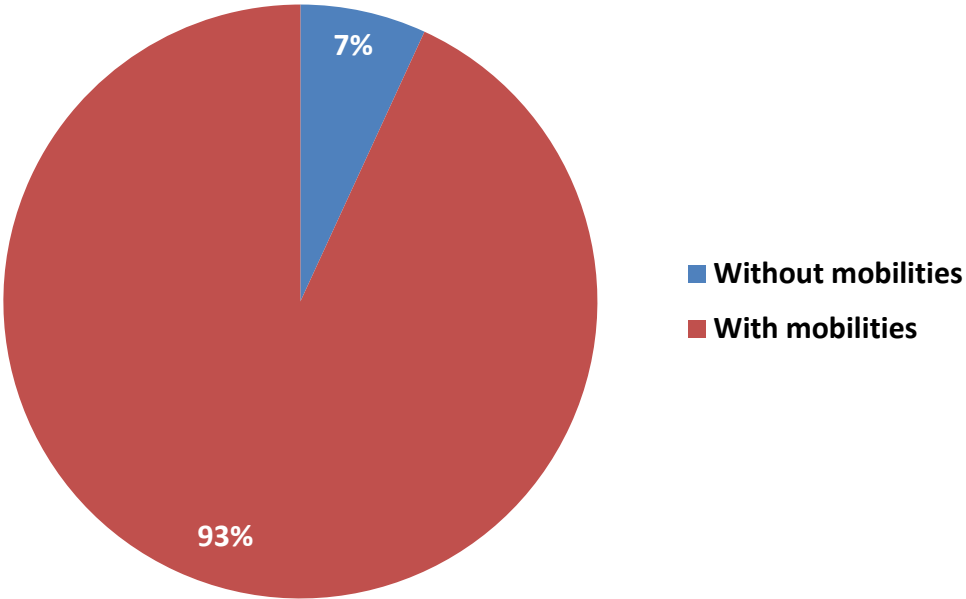
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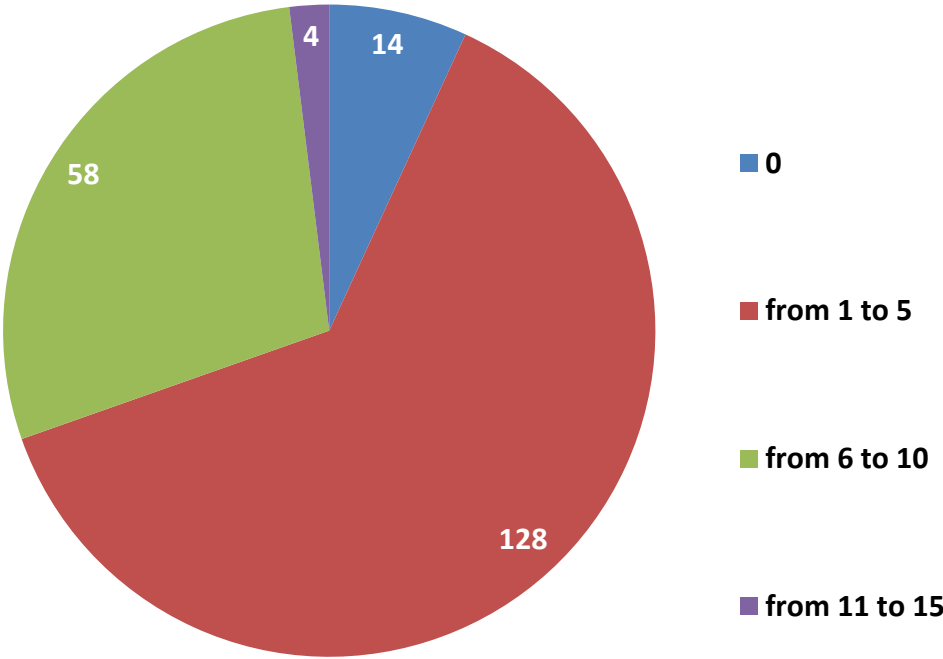
MOBILITY

MOBILITIES (2013-2024)

Projects with/without mobilities



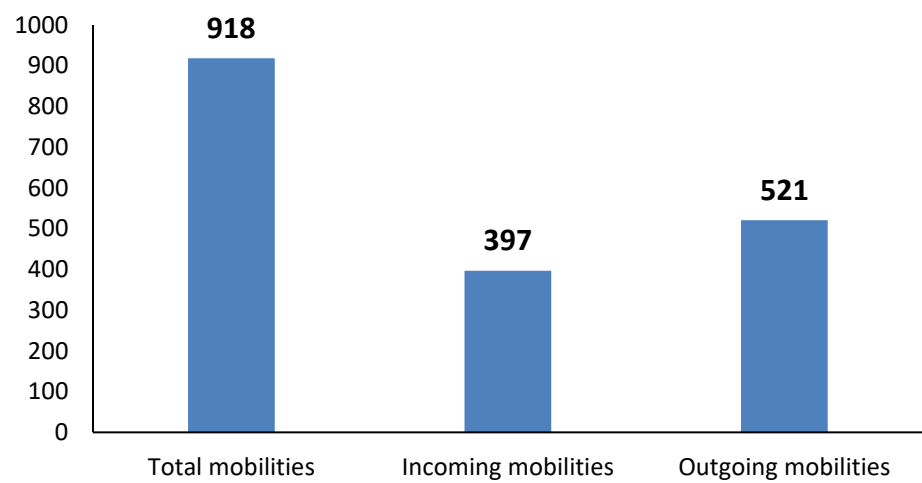
Number of mobilities per project



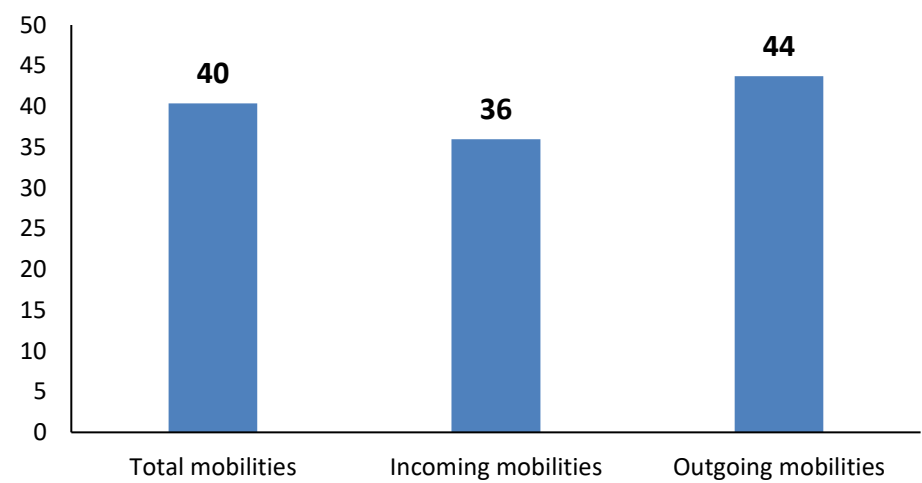
Data from 204 funded projects

MOBILITIES (2013-2024)

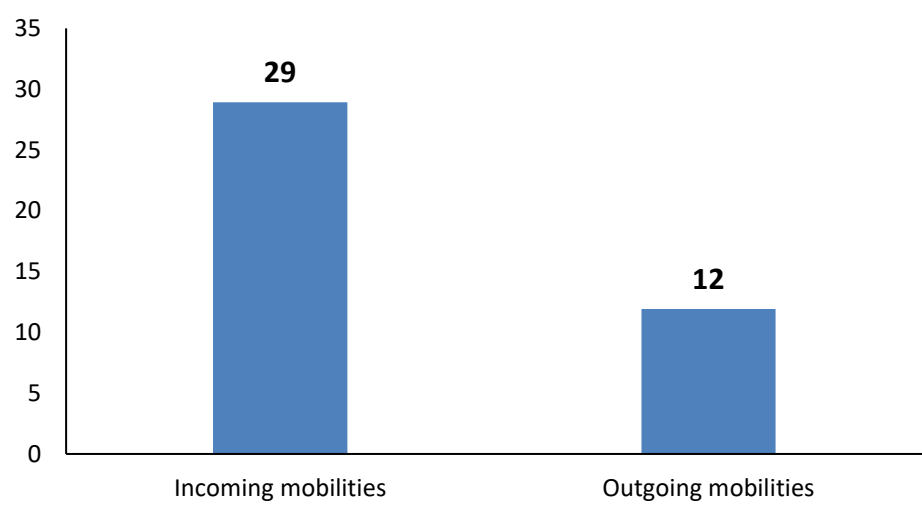
Number of mobilities



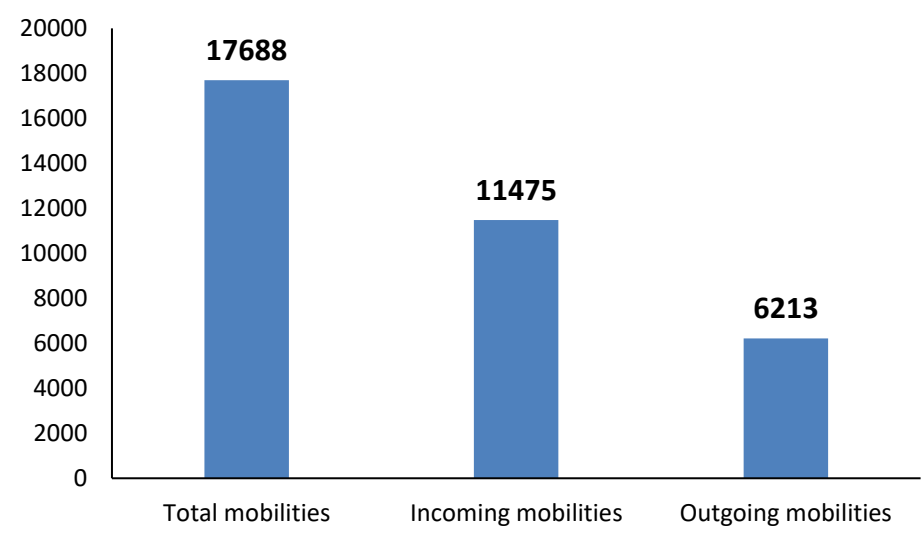
Average age for people in mobility



Average mobility duration in days

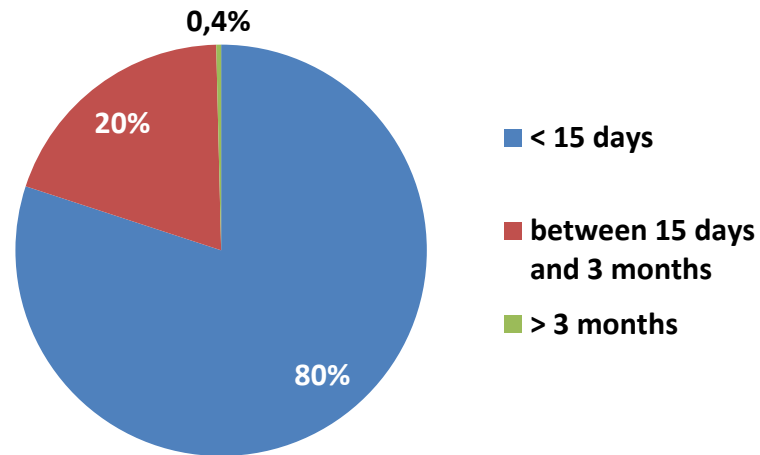


Total duration of mobilities in days

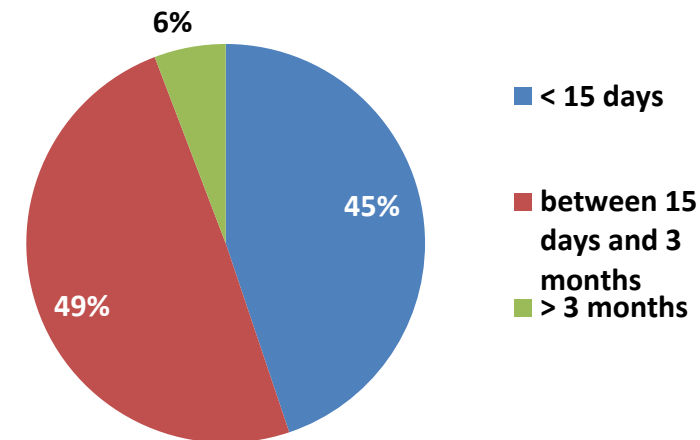


MOBILITY : DURATION (2013-2024)

France → Lebanon



Lebanon → France

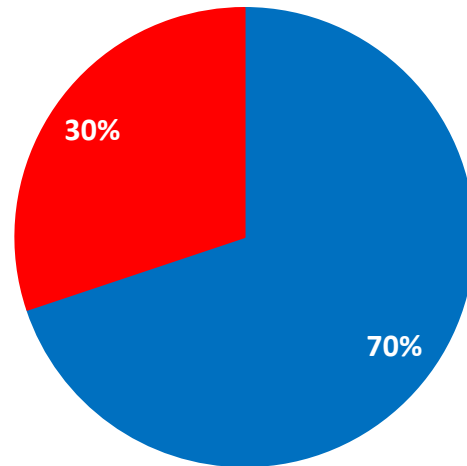


- < 15 days
- between 15 days and 3 months
- > 3 months

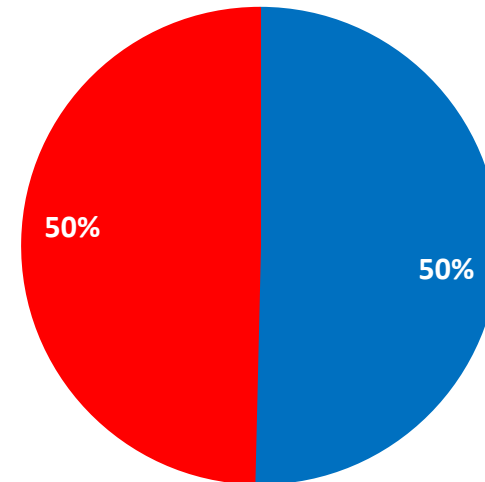
Data from 521 outgoing mobilities and 397 incoming mobilities

MOBILITY : GENDER DISTRIBUTION (2013-2024)

France → Libanon



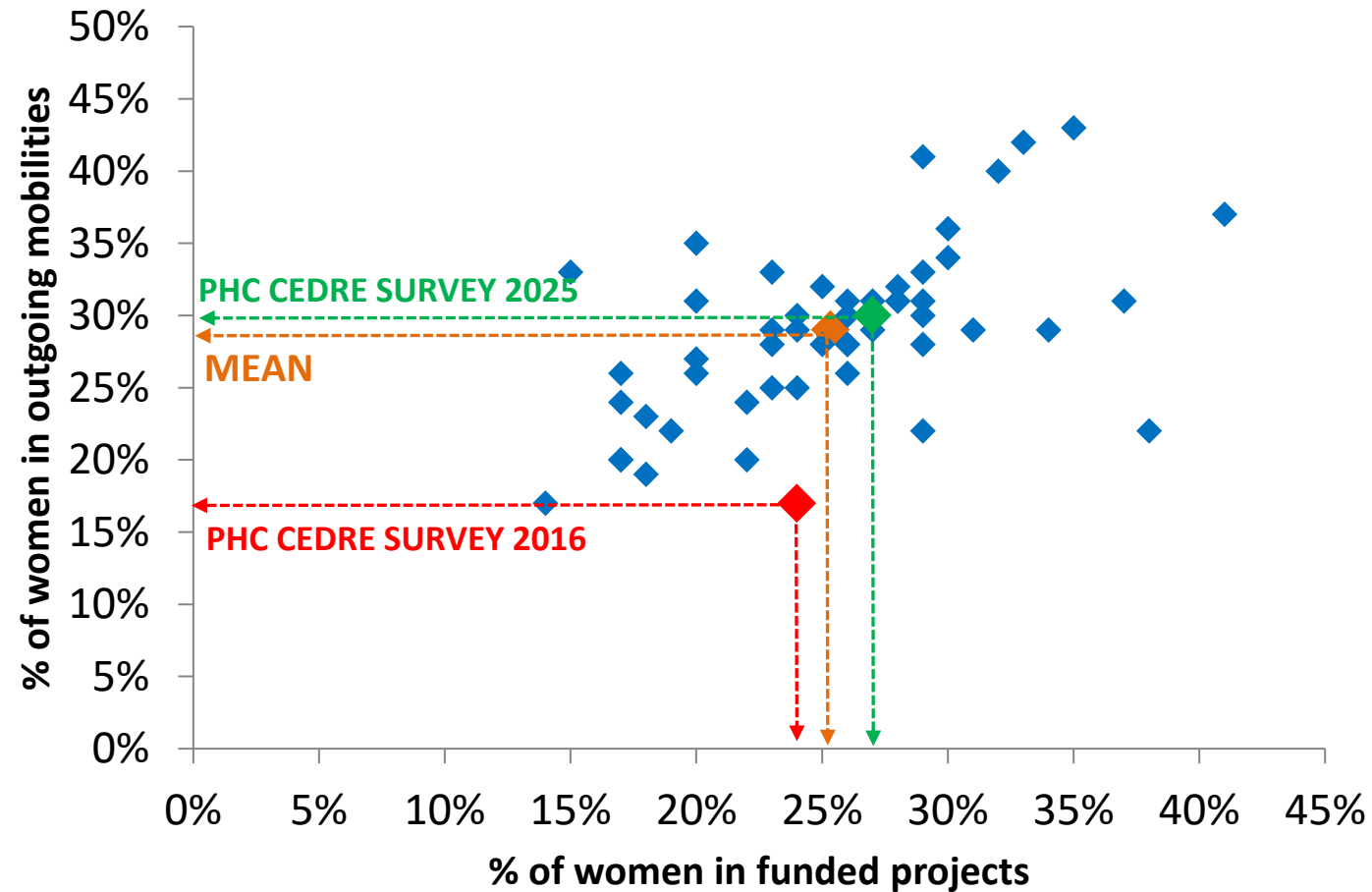
Libanon → France



■ Men ■ Women

Data from 521 outgoing mobilities and 397 incoming mobilities

WOMEN MOBILITY FRANCE – LEBANON (2013-2024)

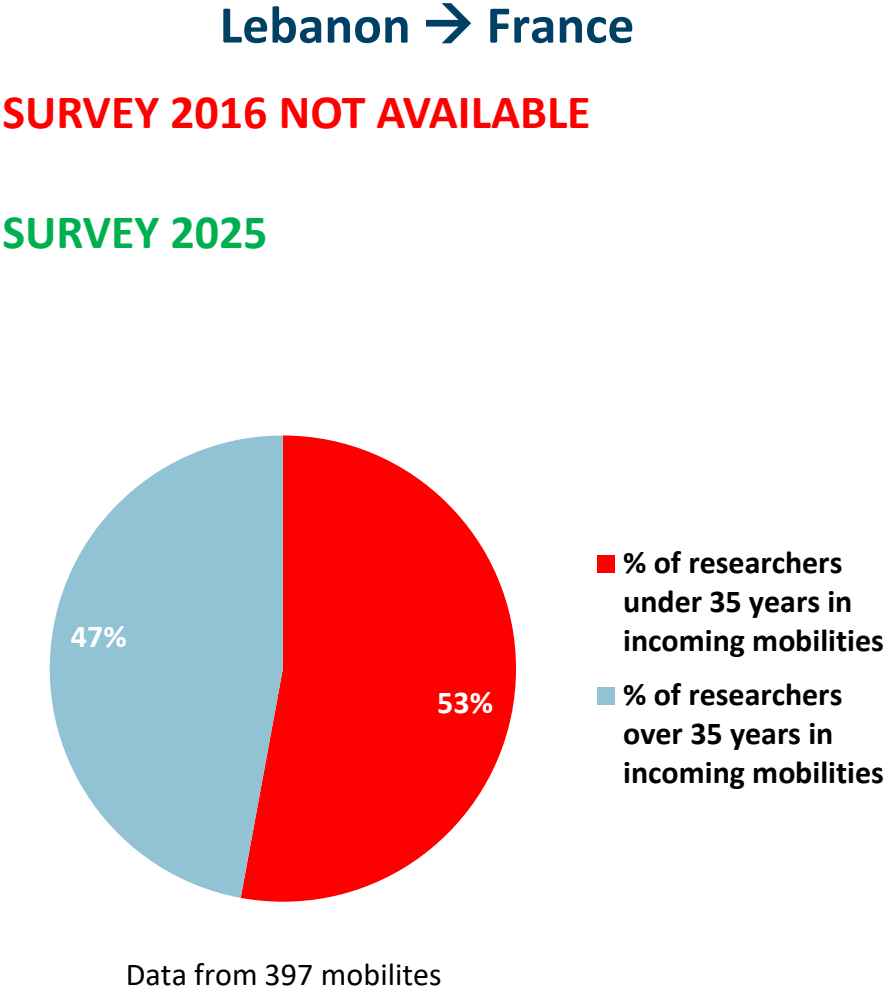
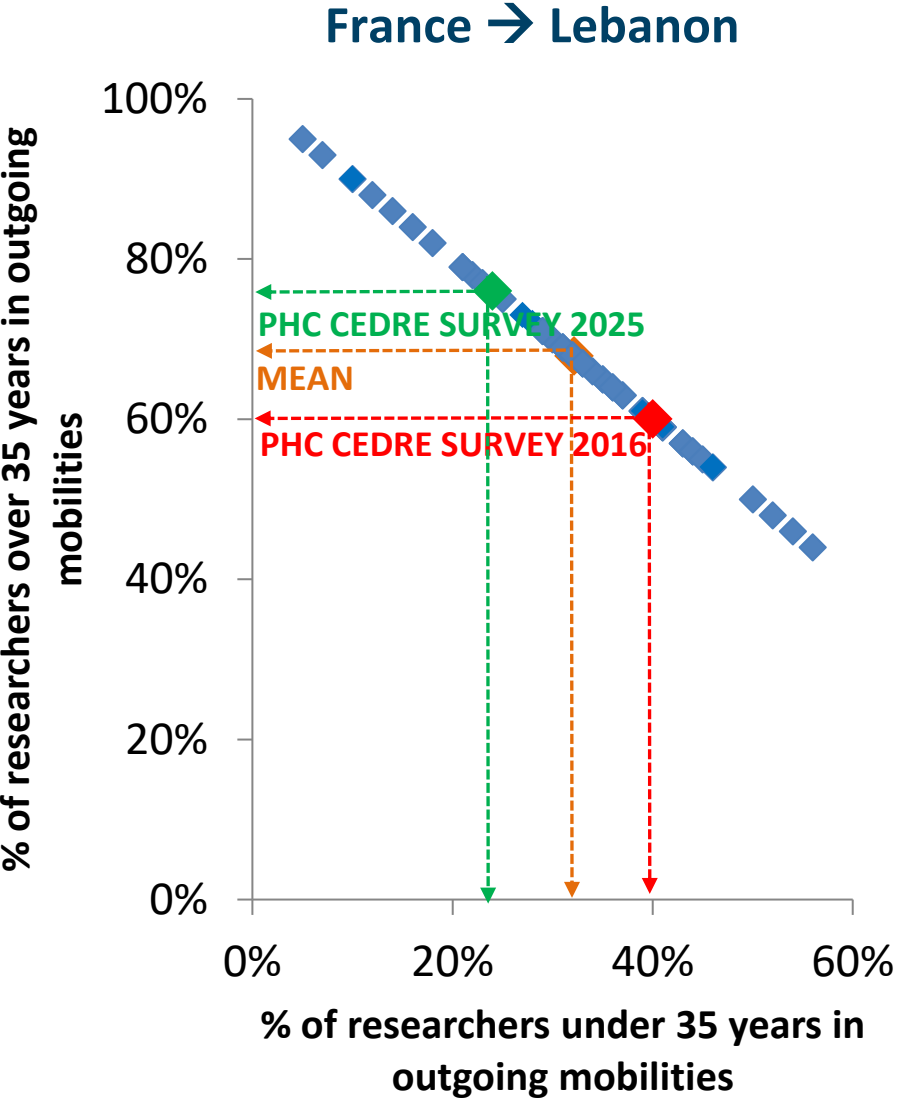


Survey 2016 : Data from 167 funded projects

Survey 2025 : Data from 204 funded projects

Survey 2025 : 56 programs

YOUNG RESEARCHERS MOBILITY (2013-2024)



Survey 2025 : 56 programs



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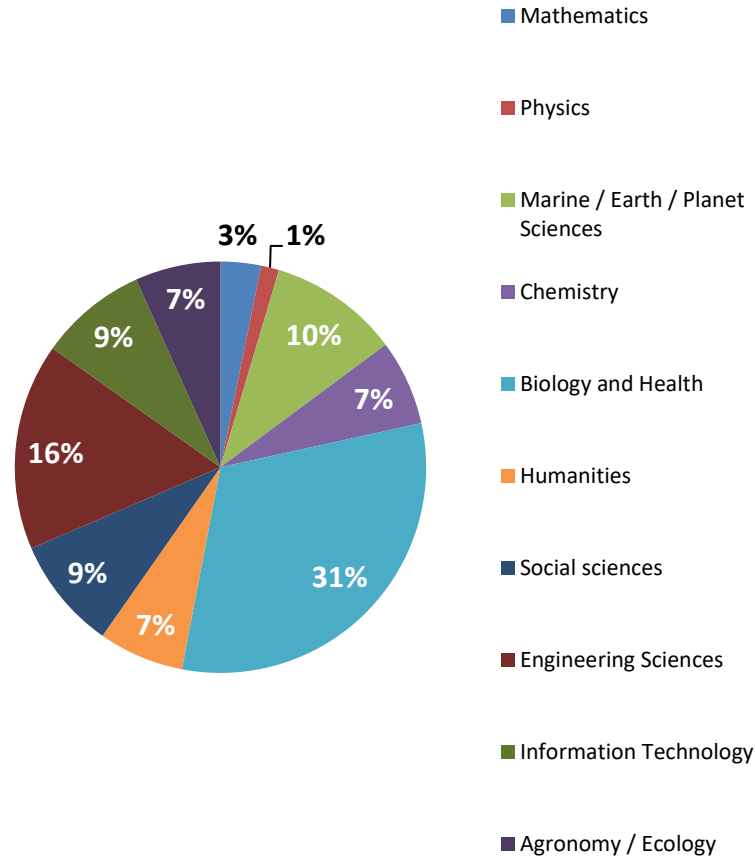
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SCIENTIFIC PRODUCTION (PROJECTS 2006-2023)

SCIENTIFIC PRODUCTION 2006-2023

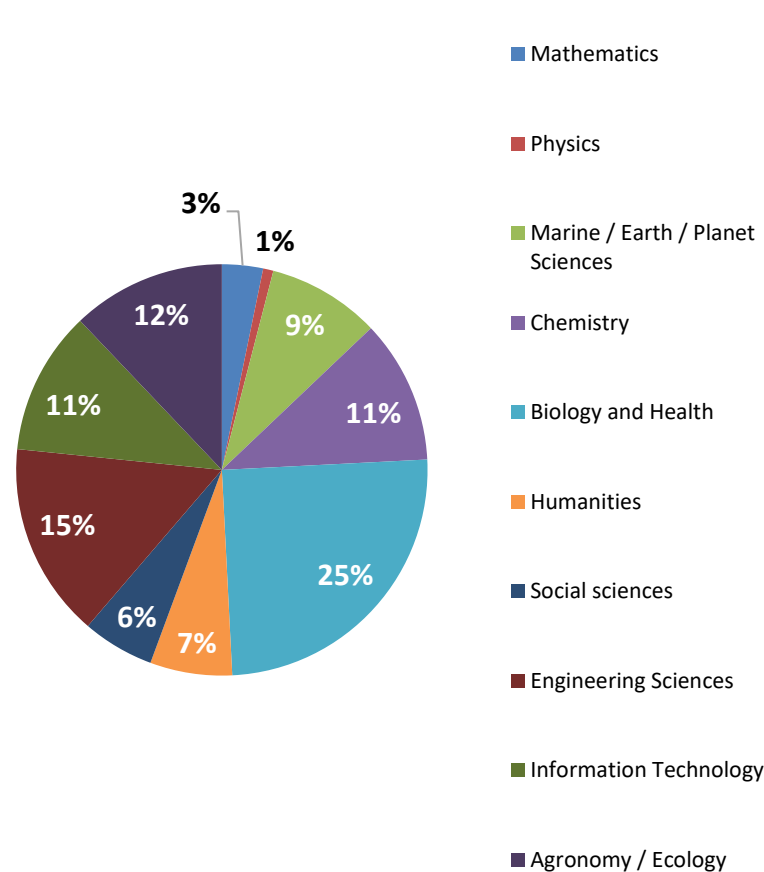
(DATA FROM CAMPUS FRANCE AND THE SURVEYS)

Funded projects 2006-2023



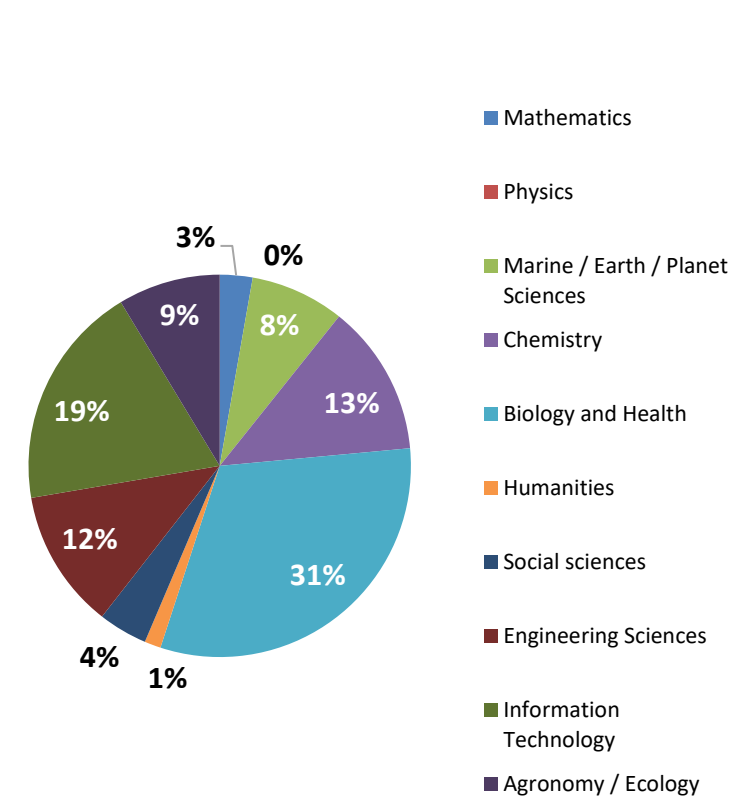
283 funded projects

Responses to the survey 2006-2023



124 responses

Coproductions 2006-2023



Analysis of 289 coproductions

SCIENTIFIC PRODUCTION (2006-2023)

2016+2025 SURVEYS

	Number of funded projects 2016 survey	Number of funded projects 2016+2025 surveys	Average annual number of scientific coproductions per project 2016 survey	Average annual number of scientific coproductions per project 2016+2025 surveys
Mathematics	4	10	0,00	1,00
Physics	6	6	0,00	0,00
Marine/Earth/Planet Sciences	18	30	0,75	1,05
Chemistry	18	25	0,83	1,32
Biology and Health	52	88	1,60	1,47
Humanities	10	21	0,00	0,25
Social Sciences	12	26	1,17	0,86
Engineering Sciences	17	44	0,92	0,89
Information Technology	23	30	0,80	1,96
Agronomy / Ecology	7	23	0,83	0,83
TOTAL/MOYENNE	167	303	0,89	1,17

Overall average **annual** number of scientific coproductions per project 2016 : **0,89 vs 0,96 mean**
Overall average **annual** number of scientific coproductions per project 2016+2025 : **1,17**

Enquêtes 2016+2025

68% of funded projects led to at least 1 scientific coproduction (vs 55% survey 2016)

67% of scientific coproductions involve at least 1 young researcher (vs 51% survey 2016)

The average annual rate of publication of young researchers implicated in the projects is **1,01** (vs 0,8 survey 2016)

The average annual rate of young researchers implicated in the scientific coproductions is **2,60** (not available survey 2016)

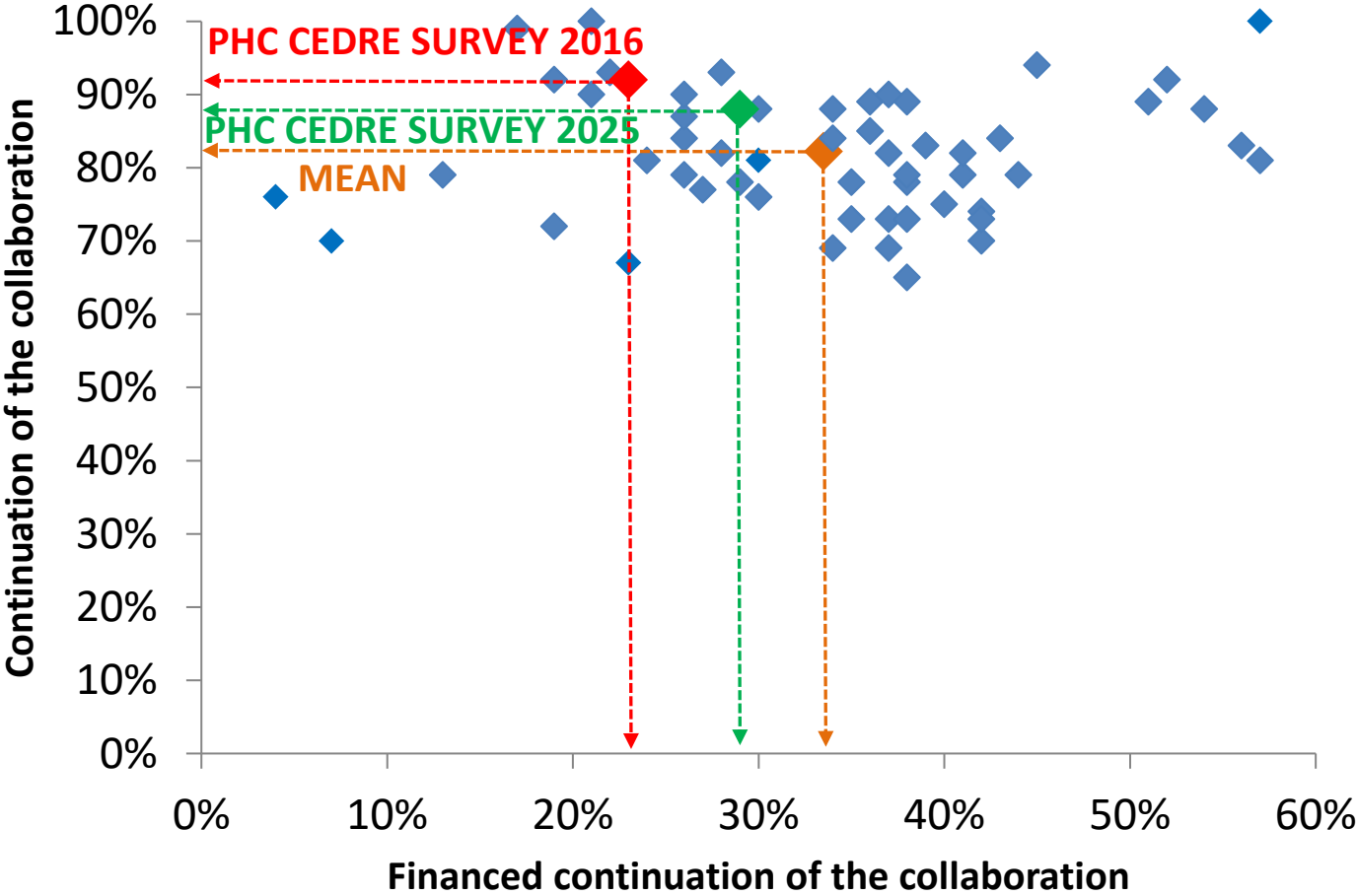


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WHAT HAPPENS AFTER A CEDRE PROJECT ?

CONTINUATION OF THE COOPERATION



Data from 113 responses (continuation) and 96 responses (financing)

Survey 2025 : 56 programs

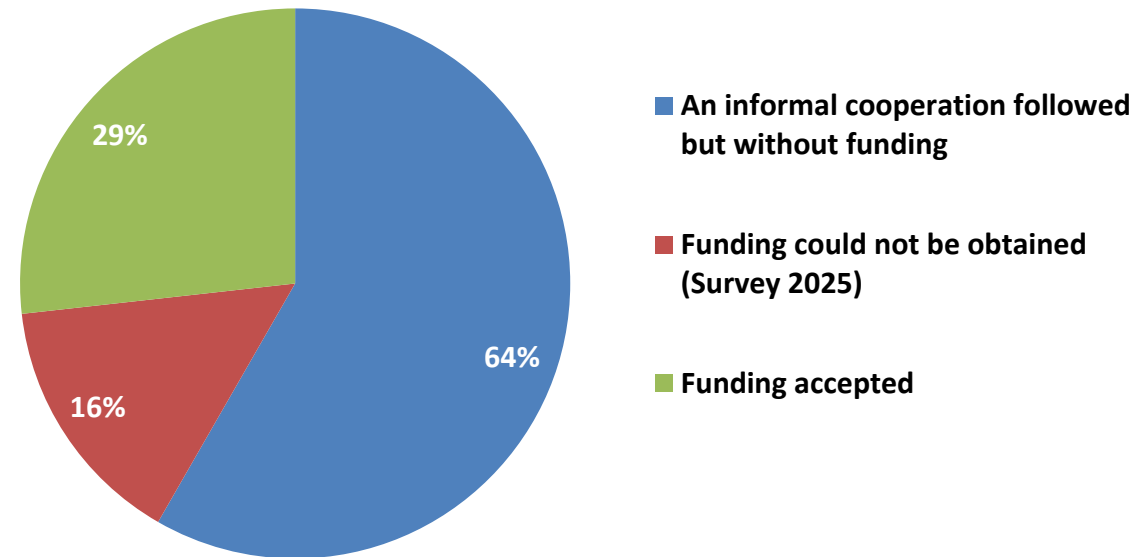
CONTINUATION OF THE COOPERATION

88% of the cooperations continued after the CEDRE project

Which activities?	% of projects
Scientific co-productions	66%
Cooperative research	58%
Joint participation to conferences	35%
Joint participation to PhD thesis	34%
Researchers mobilities	33%
PhD mobilities	23%
Co-organisation of scientific events	13%
Joint diplomas (Master, PhD...)	5%
Other	11%

CONTINUATION OF THE COOPERATION

29% of cooperations have been funded following the project

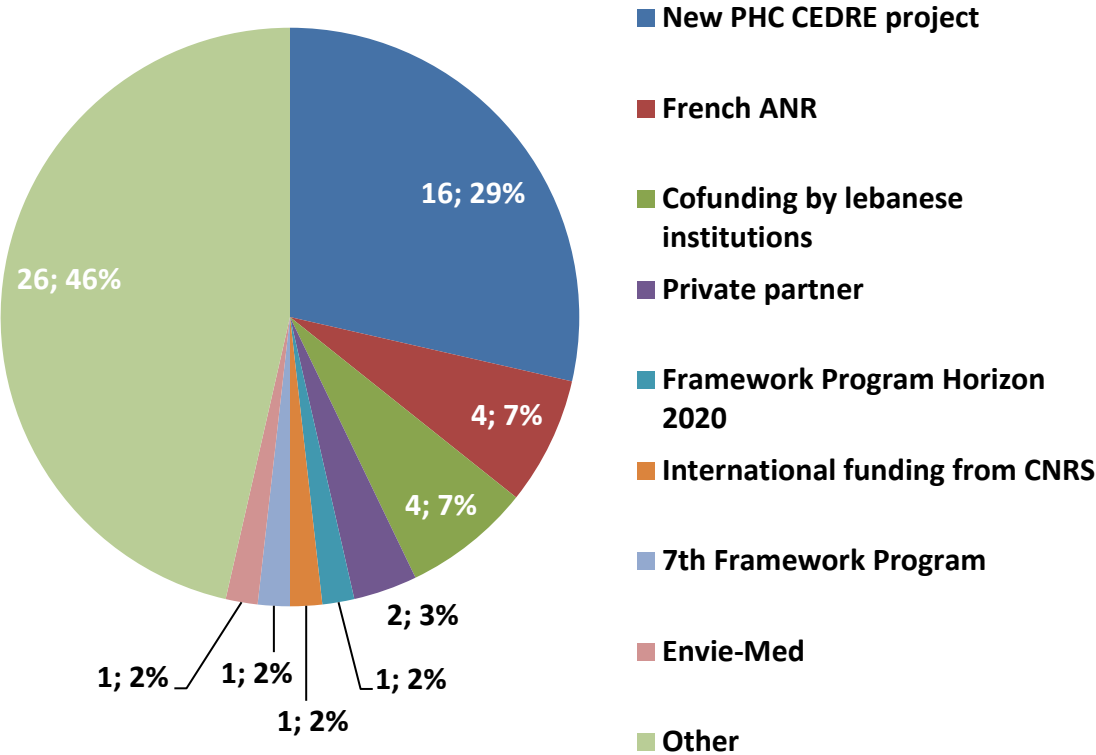


Data from 96 responses

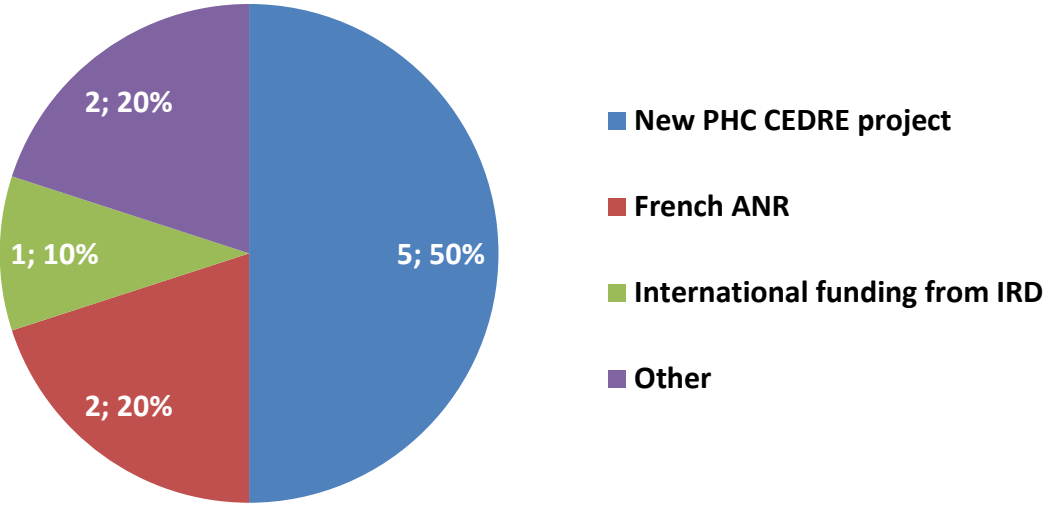
CONTINUATION OF THE COOPERATION

What kind of funded collaborations after the PHC CEDRE project ?

ACCEPTED FUNDINGS AFTER THE CEDRE PROJECT



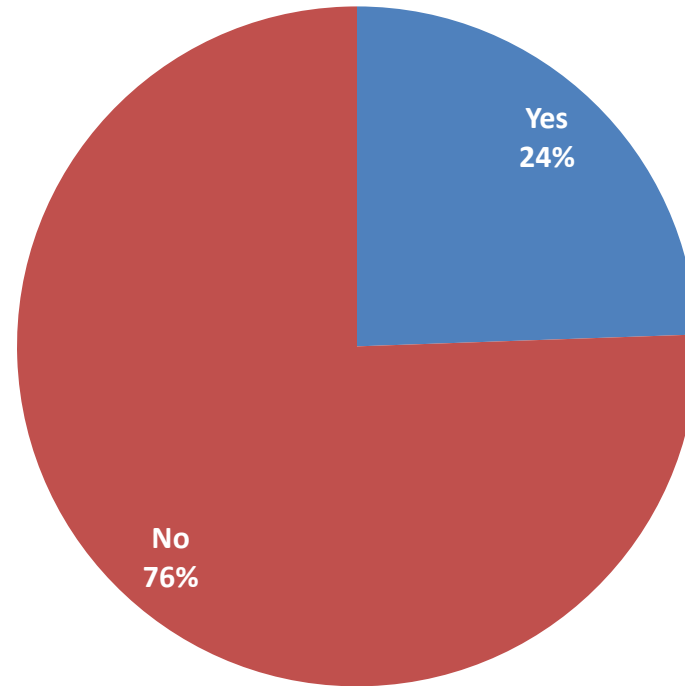
REJECTED FUNDINGS AFTER THE CEDRE PROJECT



Data from 38 responses

CONTINUATION OF THE COOPERATION

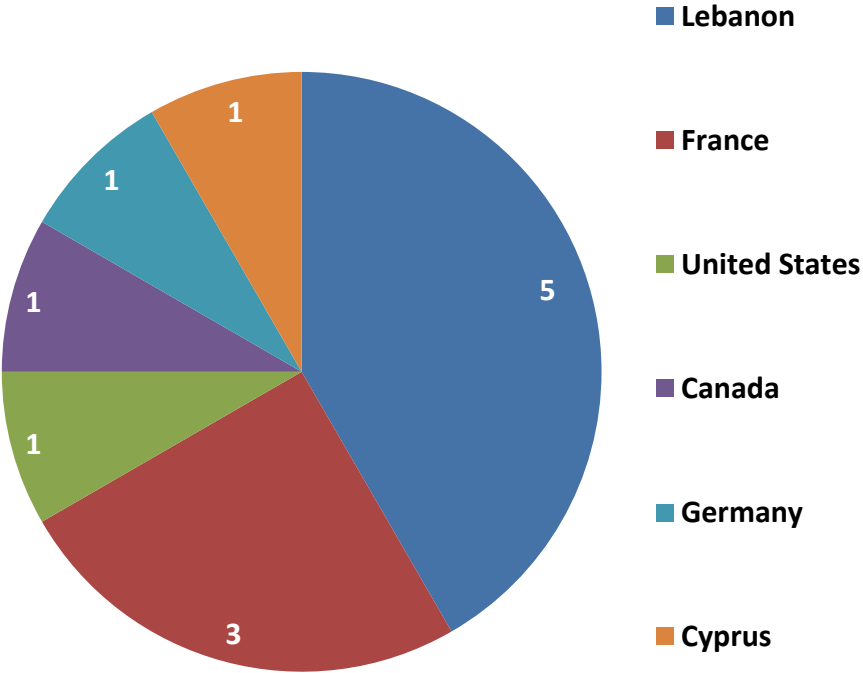
Has the French-Libaneese cooperation involved new partners?



Data from 45 responses

CONTINUATION OF THE COOPERATION

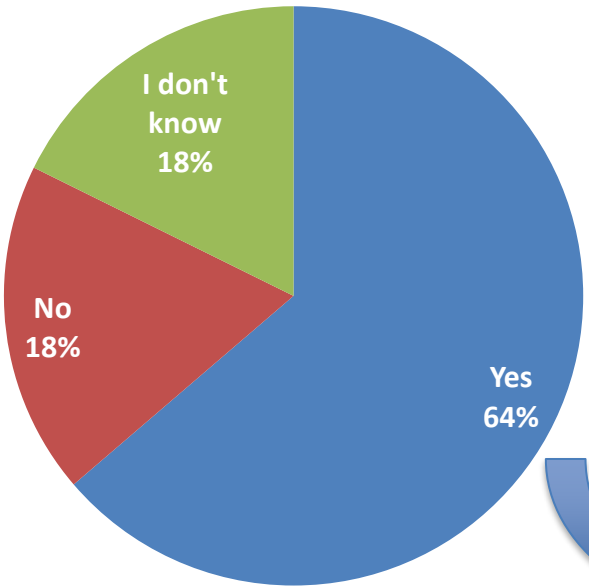
If the French-Lebanese cooperation involves new partners, list with which countries



Data from 11 responses

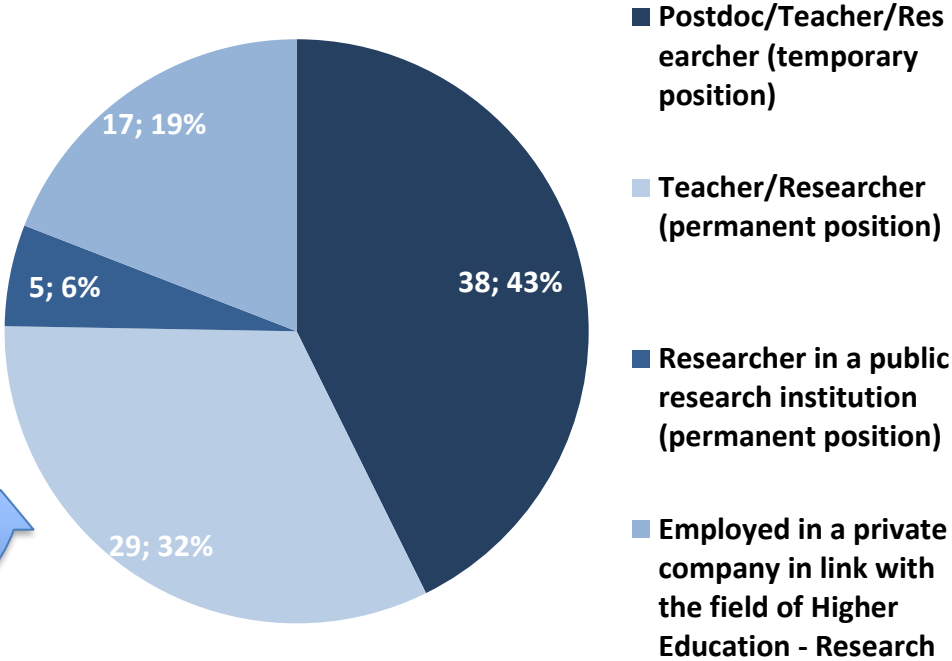
IMPACT ON YOUNG RESEARCHERS' CAREER

Was young researchers' career impacted by the PHC CEDRE program ?



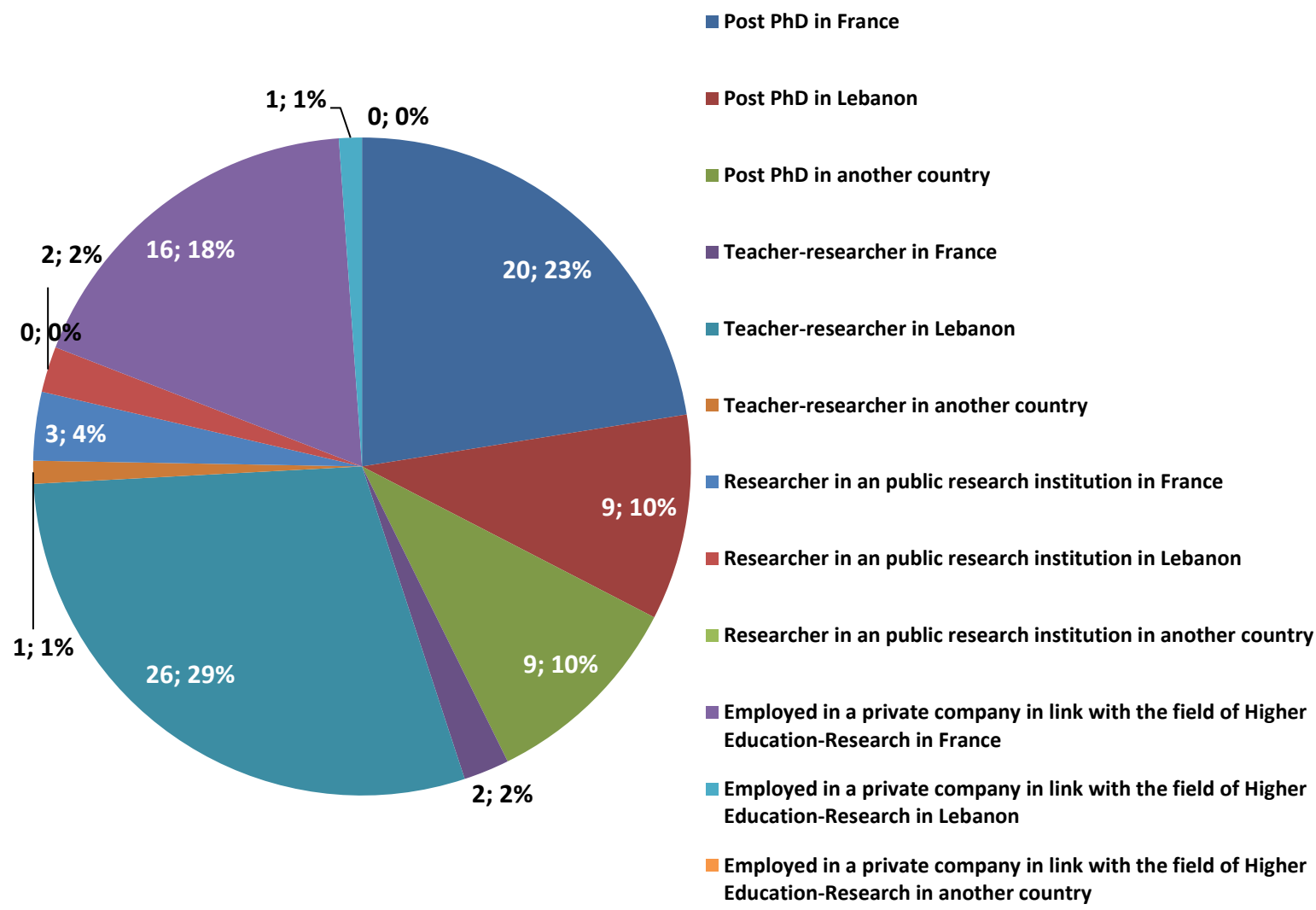
Data from 113 responses

Type of impacts



Data from 93 positive responses
for a total of 89 young researchers

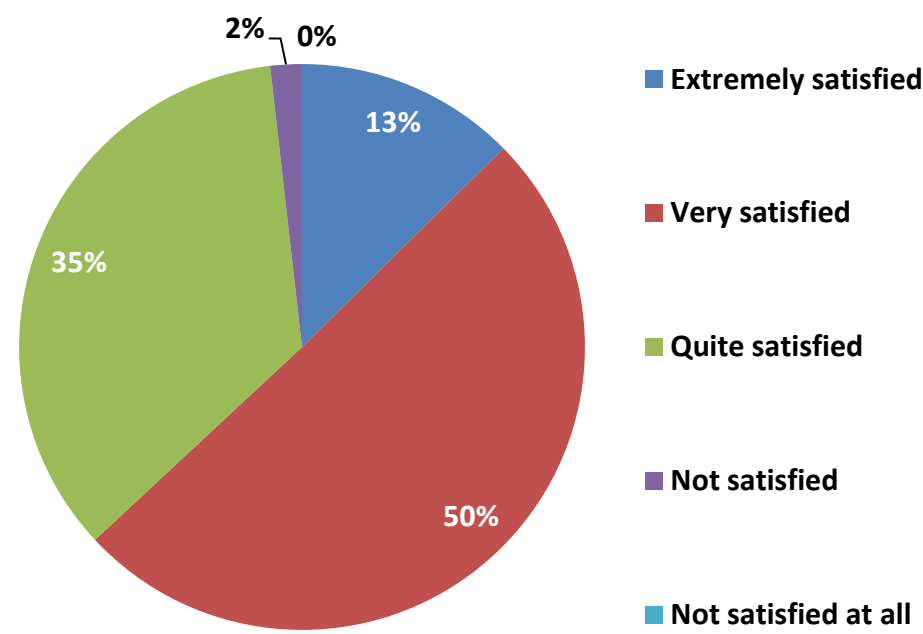
IMPACT ON YOUNG RESEARCHERS' CAREER



Data from 93 positive responses for a total of 89 young researchers

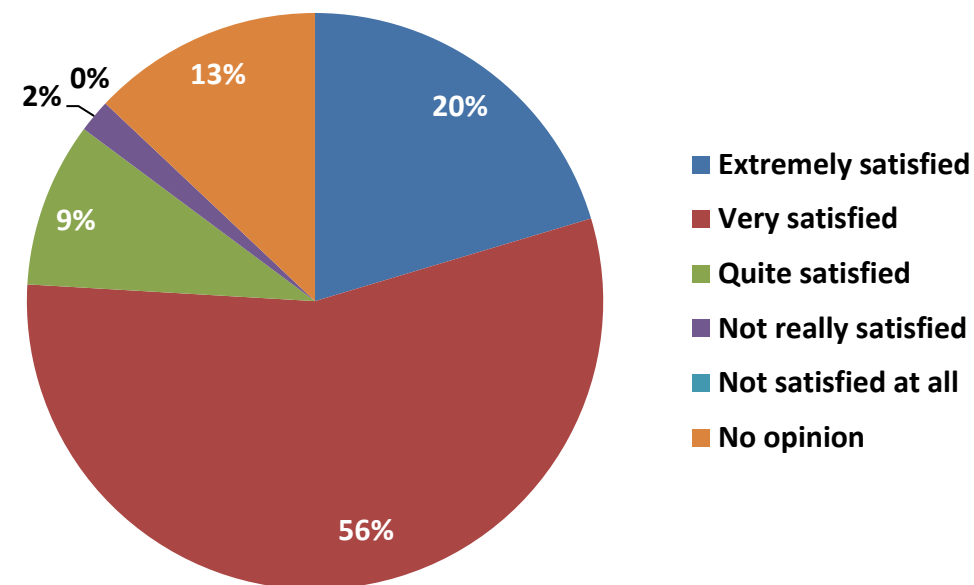
GENERAL OPINION OF FRENCH PRINCIPAL INVESTIGATORS ON THE PROGRAM

98% of French principal investigators are satisfied



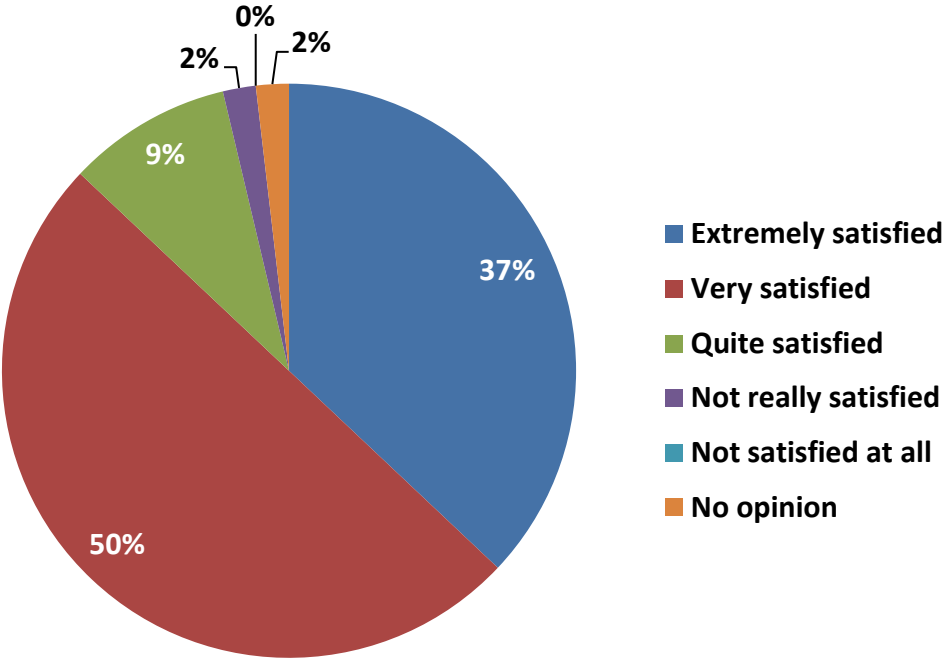
Data from 111 responses

OPINION OF FRENCH PRINCIPAL INVESTIGATORS ABOUT FRENCH EMBASSY HELP (DATA FROM SURVEY 2025)



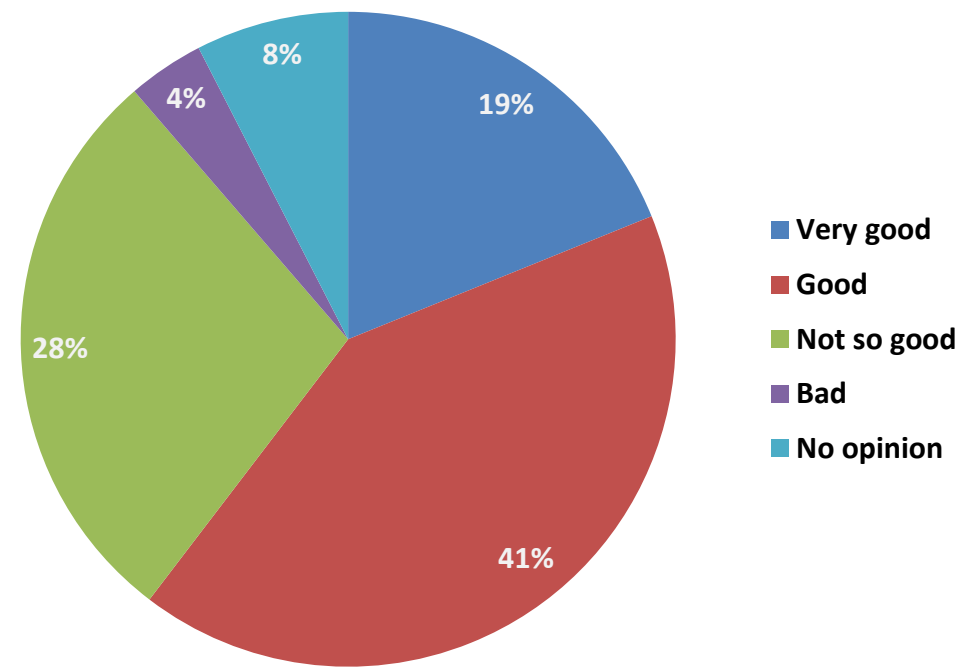
Data from 54 responses

OPINION OF FRENCH PRINCIPAL INVESTIGATORS ABOUT CAMPUS FRANCE ADMINISTRATIVE MANAGEMENT (DATA FROM SURVEY 2025)



Data from 54 responses

OPINION OF FRENCH PIS ABOUT UNDERSTANDING THE ROLE OF THE DIFFERENT FRENCH ACTORS IN THE PROGRAM (DATA FROM SURVEY 2025)



Data from 53 responses

GENERAL OPINION OF FRENCH PIS ON THE PROGRAM

POSITIVE COMMENTS



Strengths of this program	Number of occurrences (out of 402)	% of funded projects (111 responses)
Fostering an international research cooperation	65	59%
Fostering researchers' mobility	55	50%
Fostering the training of young researchers	46	41%
Simplicity of the project application process	40	36%
Easy implementation (administrative flexibility)	38	34%
Fostering exchanges enabling scientific production	36	32%
Sufficient financial means for the mobility costs	26	23%
Financial autonomy towards your institution	15	14%
Helping to know the partner country	14	13%
Helpful to initiate other fundraising	14	13%
Sufficient amount of mobility time given to collaborate	14	13%
Good scientific-added value on financial investment	12	11%
Flexibility of the programme for actions co-financed with the Lebanese partner	10	9%
Sufficiently long duration of the projects	8	7%
Transparency of the selection process	6	5%
Timetable for implementation	2	2%
Other	1	1%
<i>Total number of occurrences</i>	402	

GENERAL OPINION OF FRENCH PIS ON THE PROGRAM

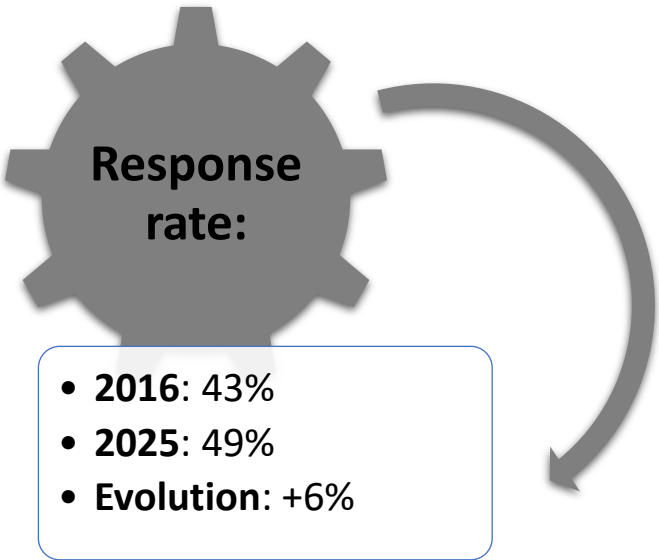
NEGATIVE COMMENTS



Weaknesses of this program	Number of occurrences (out of 230)	% of funded projects (112 responses)
Insufficient financial means to cover a project	55	49%
Length of support too short	25	22%
Financial means insufficient for the expenditure of mobility (transport)	23	21%
Difficult to continue the cooperation	20	18%
Lack of transparency in the selection process	19	17%
Financial means insufficient for the expenditure of mobility (per diem)	19	17%
Too short duration of mobilities	12	11%
Administrative heaviness of the missions management	9	8%
Heaviness of the process of applications	7	6%
Insufficient communication on the evaluation's results	6	5%
Timetable for implementation	6	5%
Too low number of mobilities	4	4%
Too long duration of mobilities	1	1%
Flexibility of the program for actions co-financed with the Lebanese partner	1	1%
Financial autonomy towards your institution	1	1%
Other	22	20%
<i>Total number of occurrences</i>	230	

COMPARISON SURVEY 2016 (2006-2015) – SURVEY 2025 (2016-2023)

	2006-2015	2006-2023	
Average annual number of applications	56	61	+5
Number of selected projects carried by young researchers	14%	13%	-1%
Number of women applicants	21%	25%	+4%
Number of women laureates	24%	27%	+3%
Projects involving young researchers	71%	85%	+14%
Outgoing mobilities of french young researchers	40%	24%	-16%
Outgoing mobilities for women researchers	17%	30%	+13%
Average annual number of scientific coproductions per project	0,89	1,17	+0,28
Continuation of cooperations	92%	88%	-4%
Continuation of cooperations with financing	23%	29%	+6%



PRELIMINARY CONCLUSIONS

Preliminary conclusions suggest that the funding scheme has efficiently contributed to create (or to maintain) fruitful and long-term cooperation.

Implication of women laureates (25%) same as the general mean (25%)

85% of funded projects with the participation of at least one french or libanese young researcher

67% of scientific coproductions involve at least one french or libanese young researcher

Good average annual scientific coproductions per project (1,17)

Correct rate of average annual publications for french and libanese young researchers involved in the scientific coproductions (1,30)

Good implication of libanese young researchers in the mobilities (53% of the mobilities)

92% of ongoing cooperation after the CEDRE project



Only 16% of new cooperations with Lebanon

67% of the cooperations with the same previous libanese partner (mean of all programs : 45%)

Implication of young researchers laureates (13%) below the general mean (23%)

32% of the projects with no scientific coproduction

Only 35% of funded projects with the participation of at least one french young researcher

Only 39% of french or libanese young researchers involved in the scientific coproductions (mean of all programs : 50%)

Rather low implication of french young researchers in the mobilities (24%) compared to the mean of all programs (32%)

Low rate of average annual publications for french or libanese young researchers involved in the projects (0,51)



PRELIMINARY RECOMMENDATIONS

- **Encourage new cooperations**
- **Encourage young researchers applications**
- **Enhance scientific coproductions (from the surveys : 32% of projects with no scientific coproduction)**
- **Increase the participation of french young researchers to the projects**
- **Increase the participation of both french and libanese young researchers to the scientific coproductions**
- **Promote outgoing mobilities of french young researchers**

French national ministries (MESR / MEAE) will provide a complete analysis of the survey. It will be sent to the recipients of the funding who participated in this survey.

CONTACTS

christophe.delacourt@recherche.gouv.fr

robert.gardette@recherche.gouv.fr

leila.chabane@recherche.gouv.fr

antoine.weexsteen@recherche.gouv.fr

nathalie.nilsson-thiello@recherche.gouv.fr

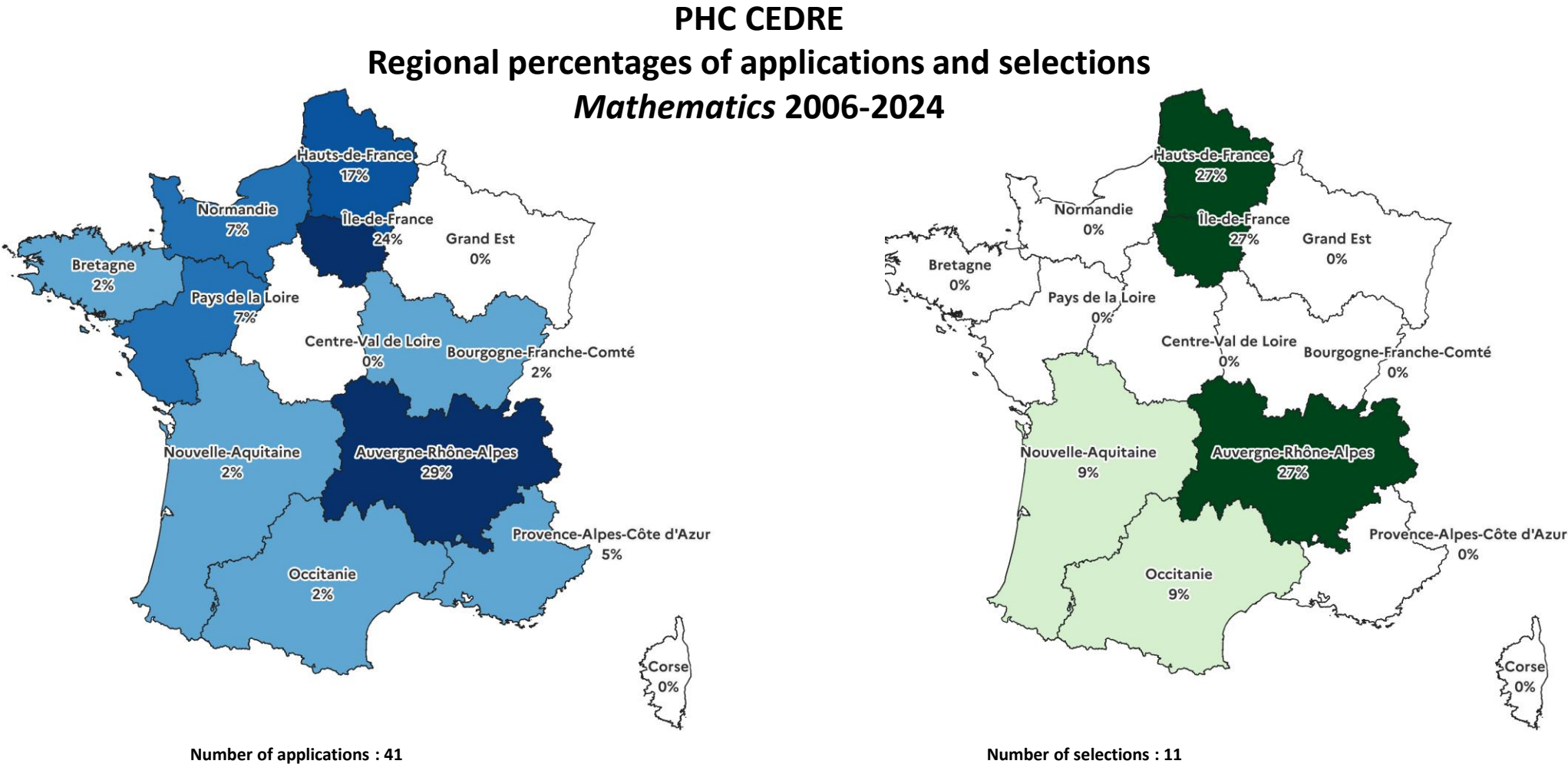


**MINISTÈRE
CHARGÉ
DE L'ENSEIGNEMENT
SUPÉRIEUR
ET DE LA RECHERCHE**

*Liberté
Égalité
Fraternité*

ANNEX REGIONALISATION AND SCIENTIFIC DOMAINS (CARTOGRAPHIES)

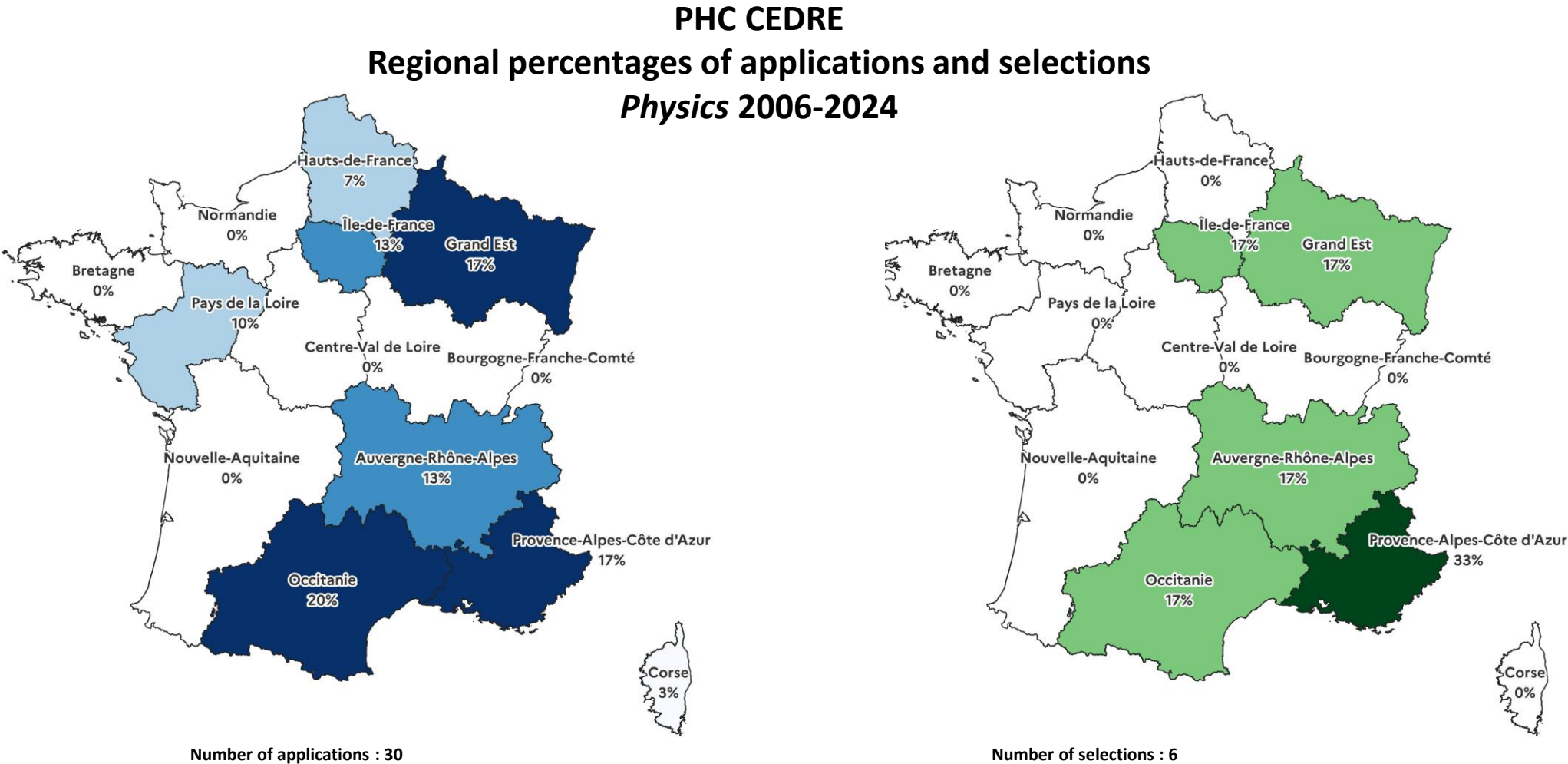
REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)



Ten regions are concerned for applications with Auvergne-Rhône-Alpes ahead. Only five regions are concerned for selections

**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**

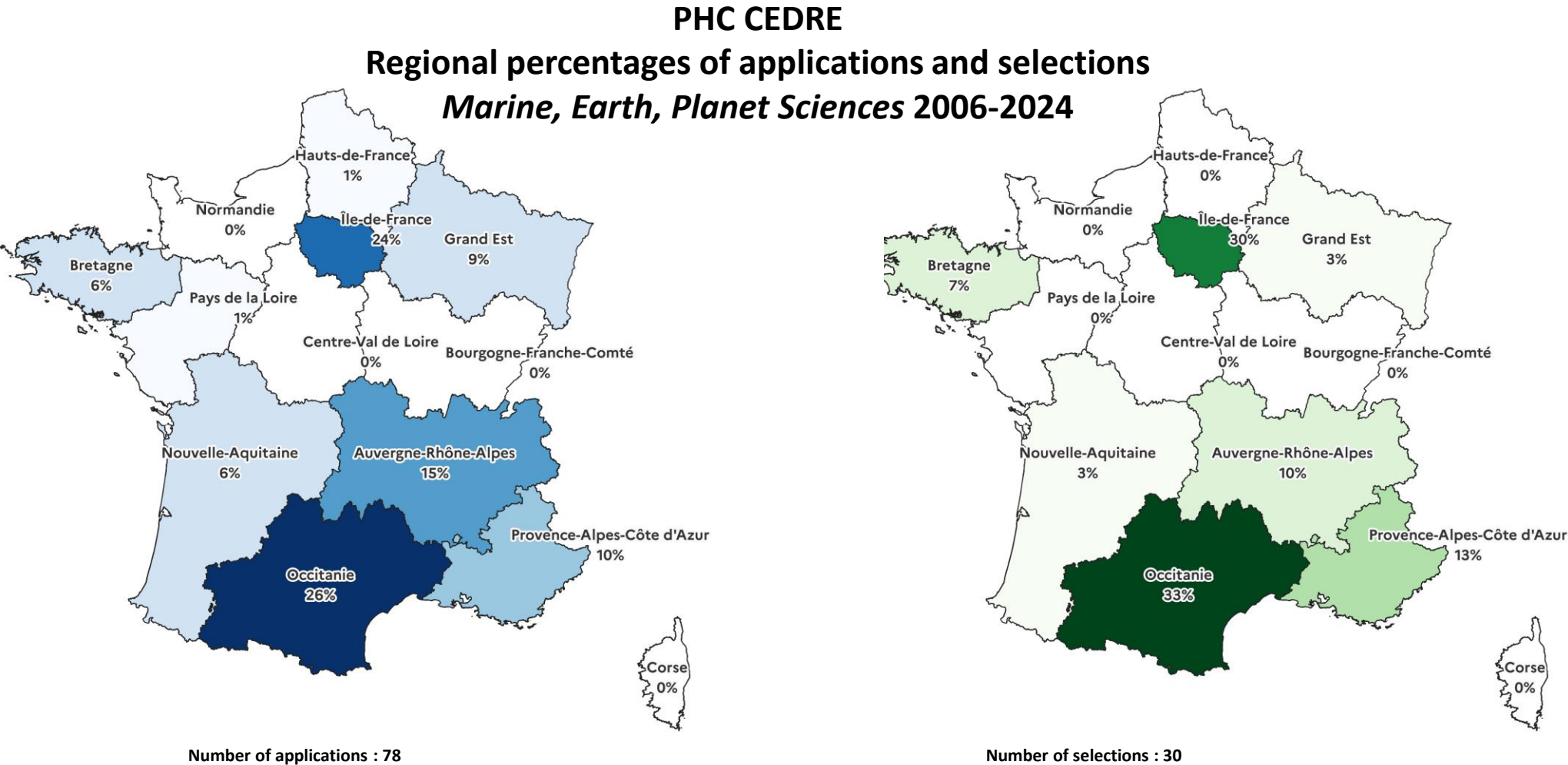
REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)



Eight regions are concerned for applications with Occitanie ahead. Five regions benefit selections with Provence-Alpes-Côte d’Azur ahead)

% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN

REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)



Nine regions are concerned for applications with Occitanie ahead .Seven regions benefit selections with Occitanie still ahead

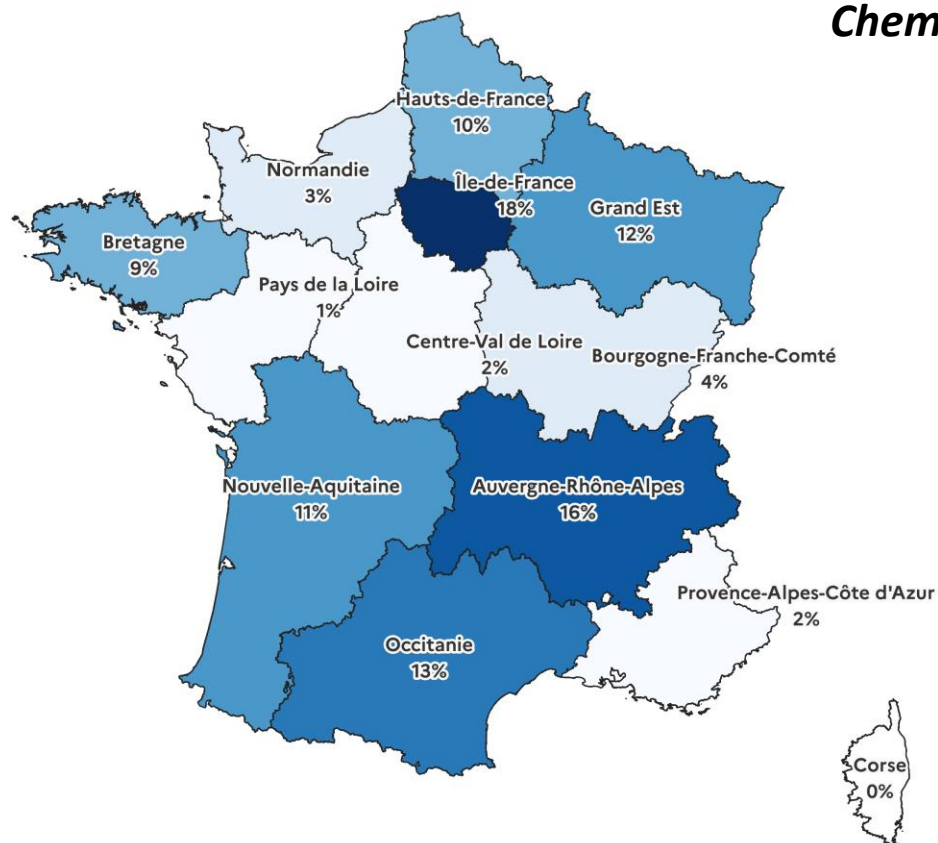
% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN

REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

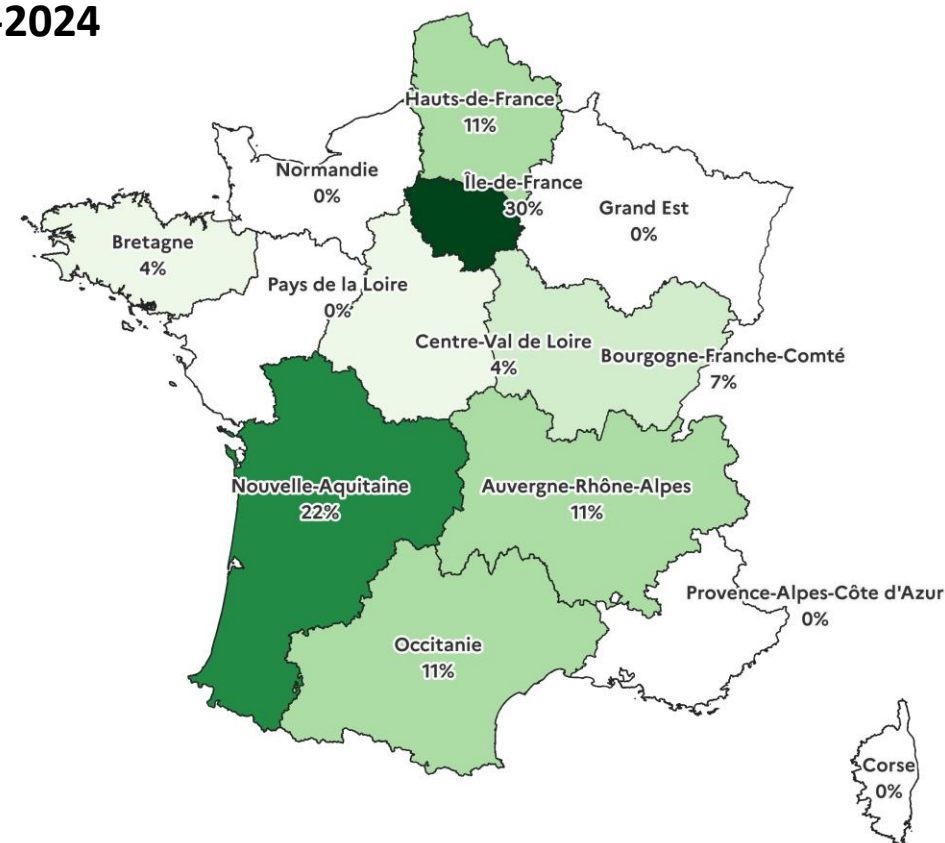
PHC CEDRE

Regional percentages of applications and selections

Chemistry 2006-2024



Number of applications : 101



Number of selections : 27

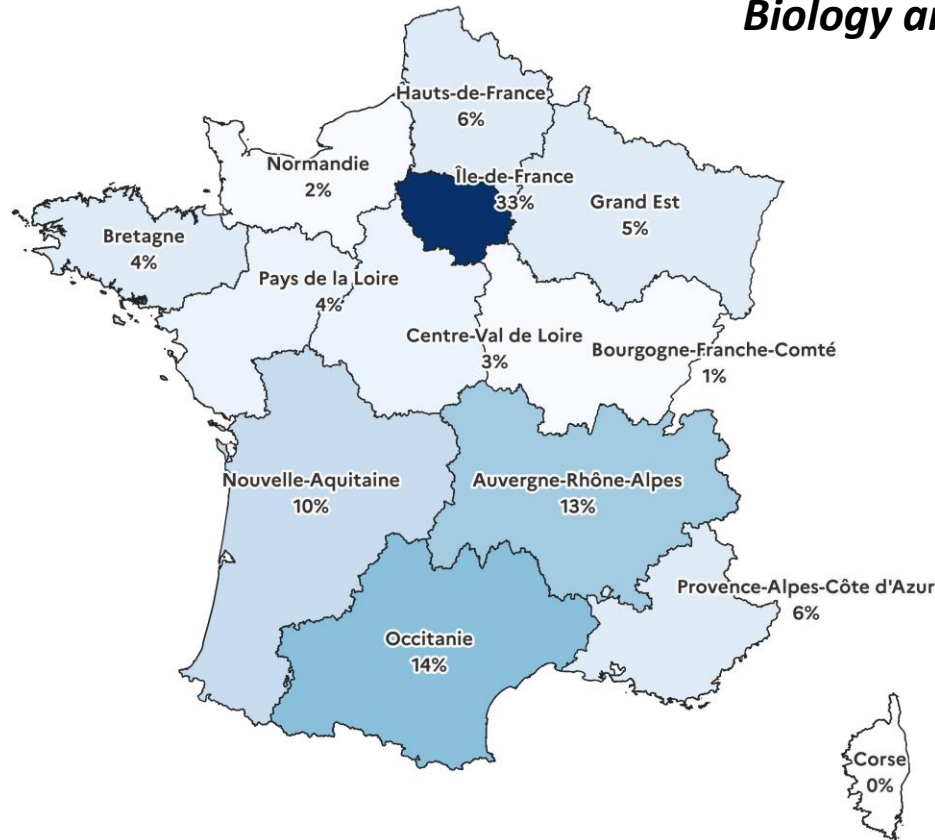
Twelve regions are concerned for applications with Ile-de-France ahead. Eight regions are concerned for selections with Ile-de-France still ahead

**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**

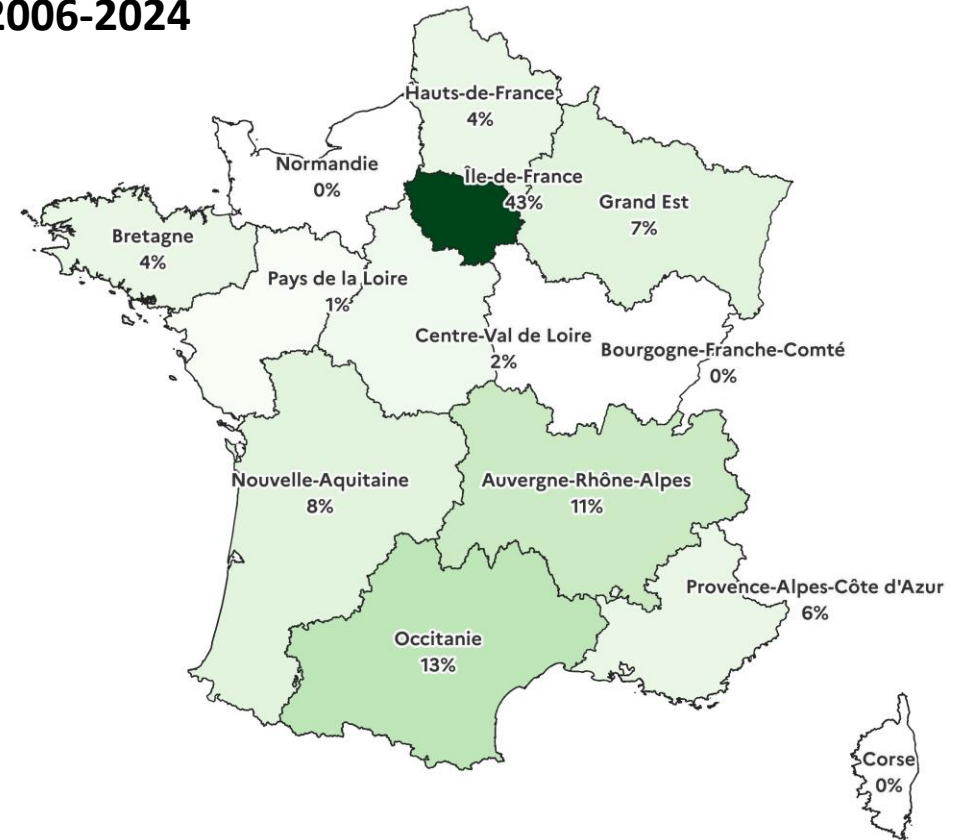
REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

PHC CEDRE

Regional percentages of applications and selections *Biology and Health 2006-2024*



Number of applications : 285



Number of selections : 89

Twelve regions are concerned for applications with Ile-de-France ahead. Ten regions benefit selections with Ile-de-France still ahead

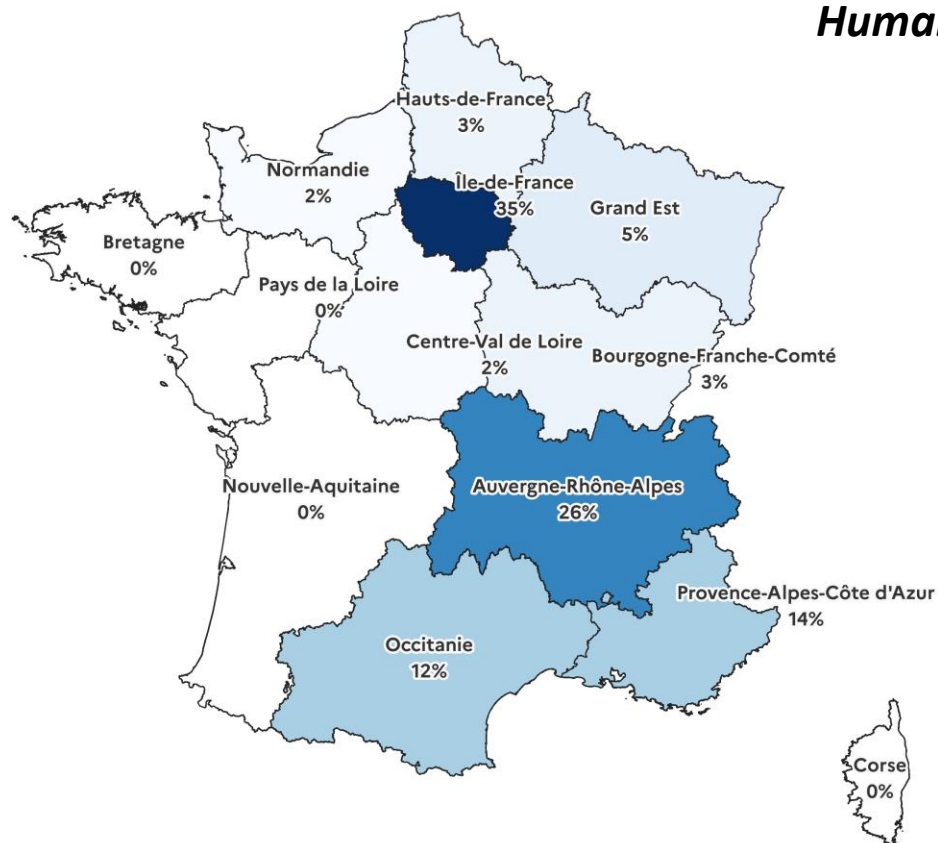
**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**

REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

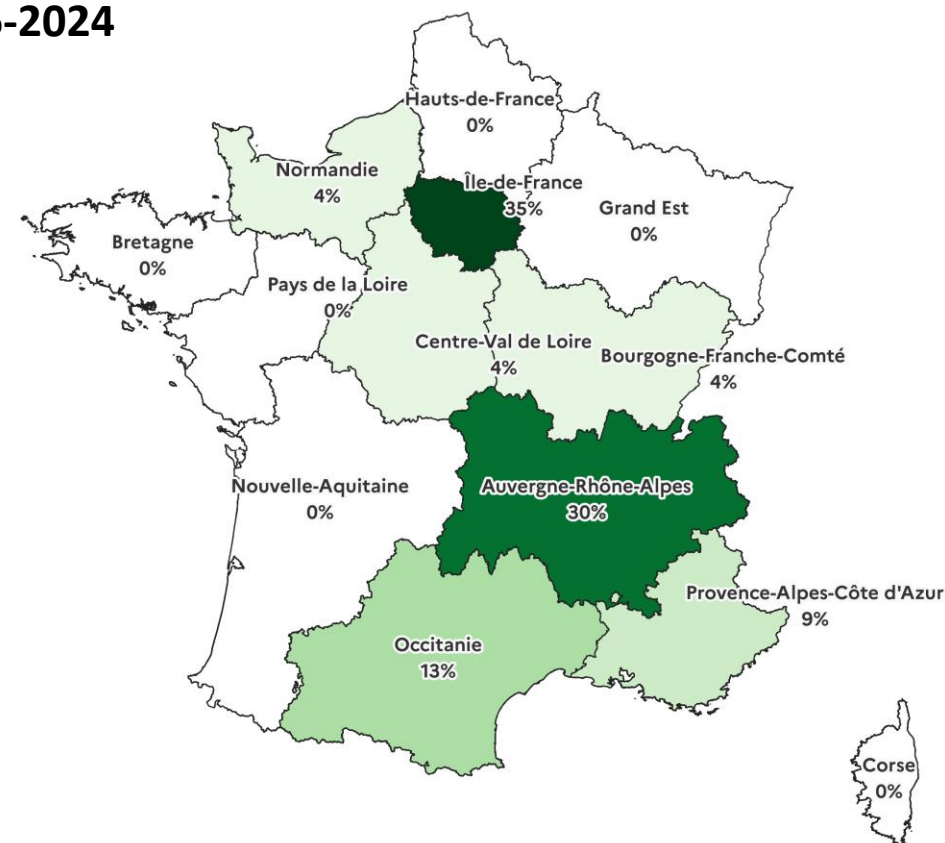
PHC CEDRE

Regional percentages of applications and selections

Humanities 2006-2024



Number of applications : 66



Number of selections : 23

Nine regions are concerned for applications with Ile-de-France ahead. Seven regions benefit selections with Ile-de-France still ahead

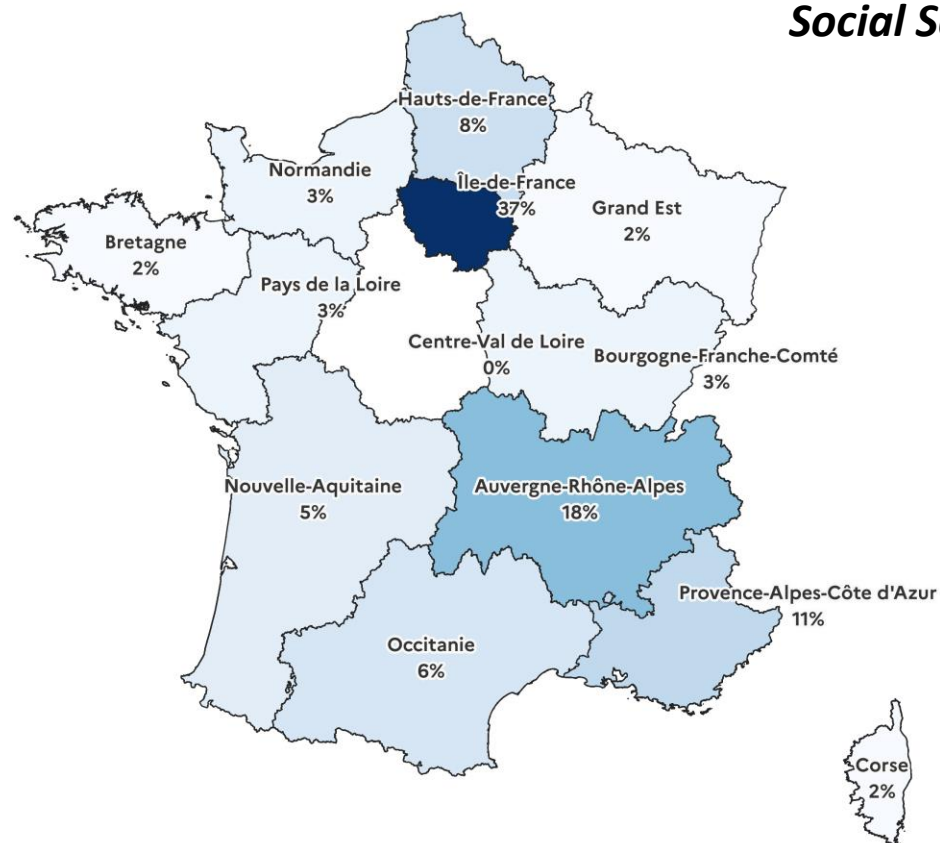
**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**

REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

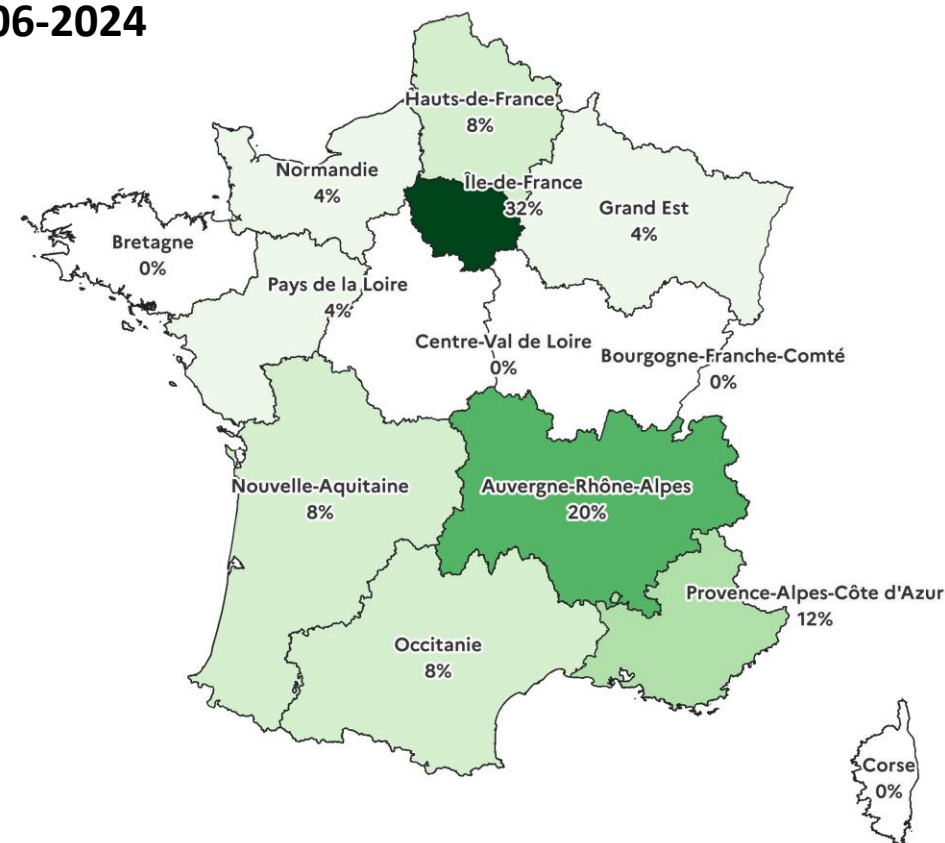
PHC CEDRE

Regional percentages of applications and selections

Social Sciences 2006-2024



Number of applications : 62



Number of selections : 25

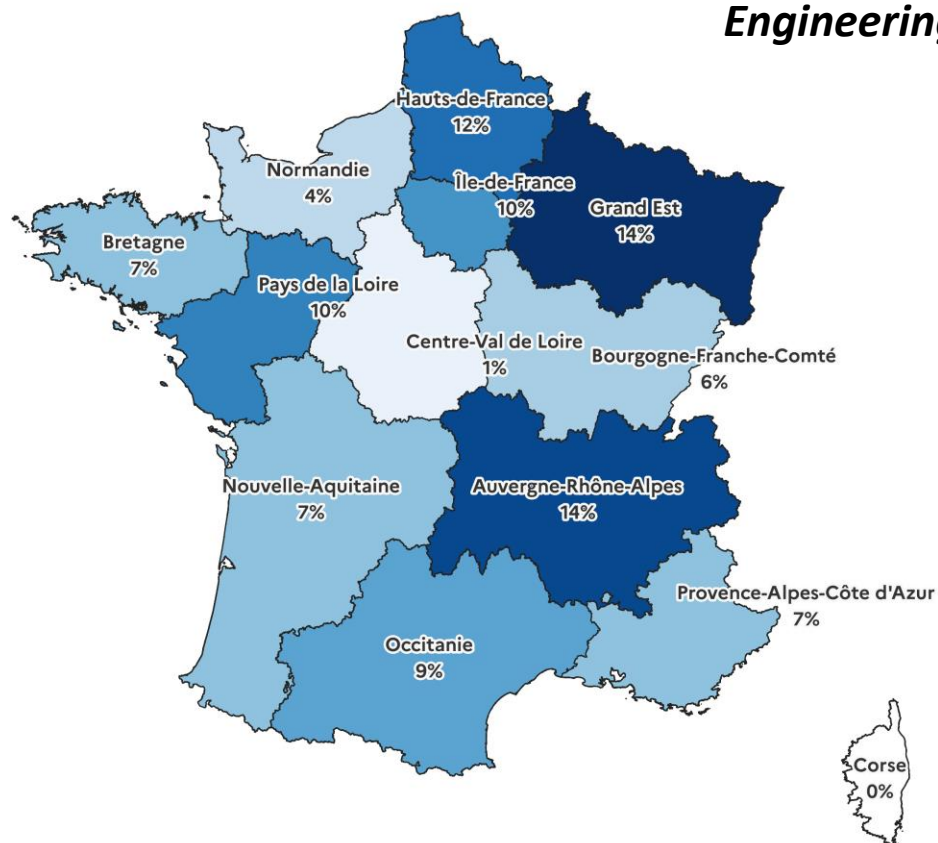
Twelve regions are concerned for applications with Ile-de-France ahead. Nine regions benefit selections with Ile-de-France still ahead

**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**

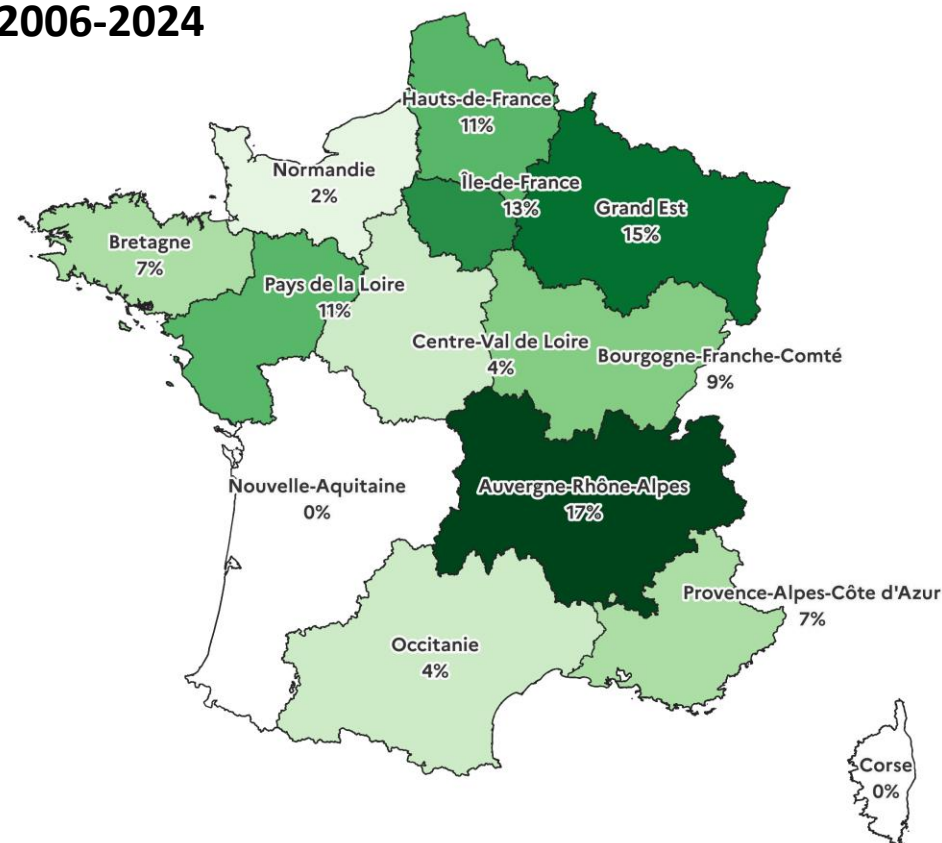
REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

PHC CEDRE

Regional percentages of applications and selections *Engineering Sciences 2006-2024*



Number of applications : 260



Number of selections : 46

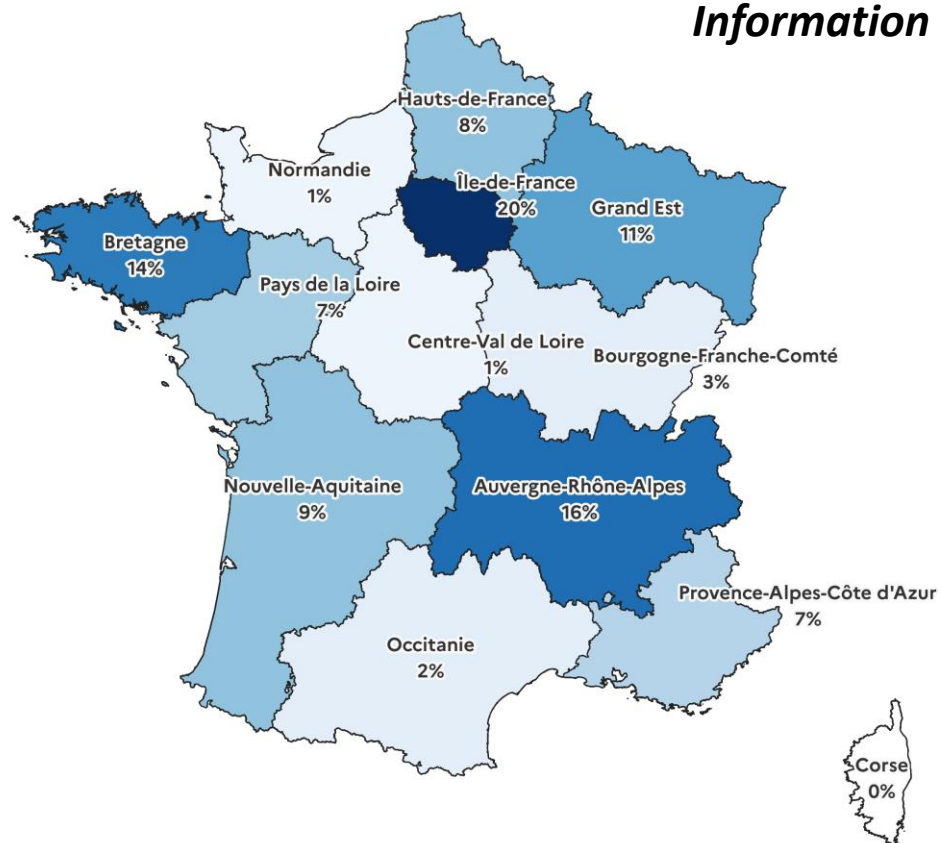
Twelve regions are concerned for applications with Grand Est and Auvergne-Rhône-Alpes ahead. Eleven regions benefit selections with Auvergne-Rhône-Alpes ahead

**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**

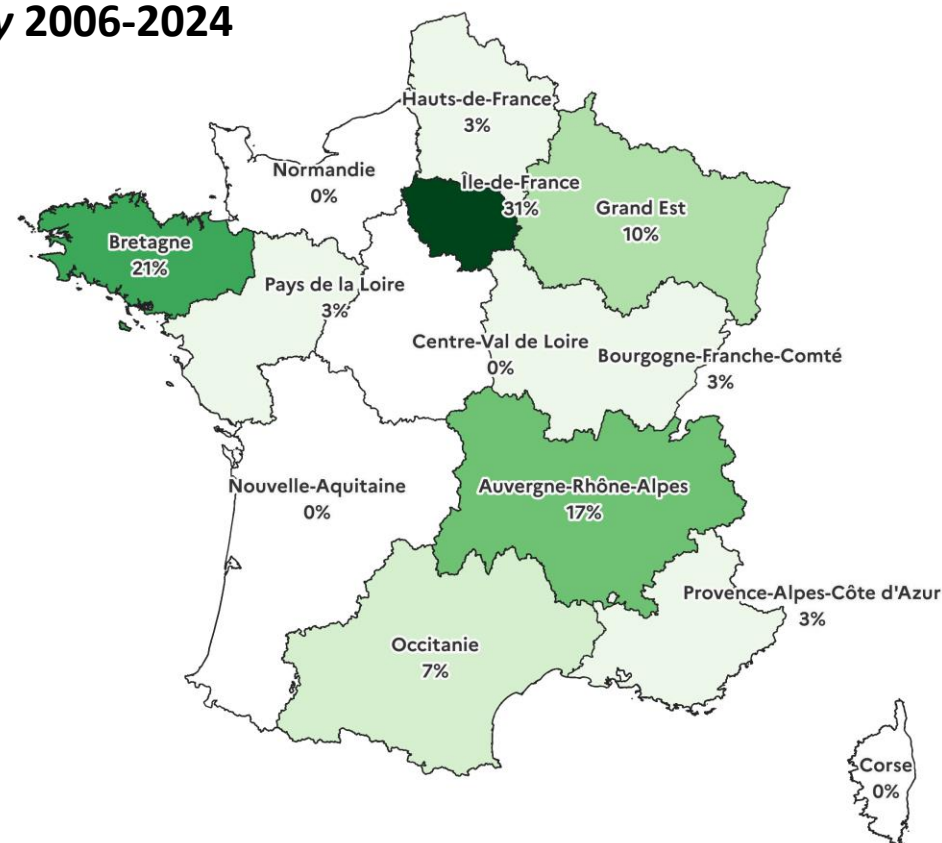
REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

PHC CEDRE

Regional percentages of applications and selections *Information technology 2006-2024*



Number of applications : 135



Number of selections : 29

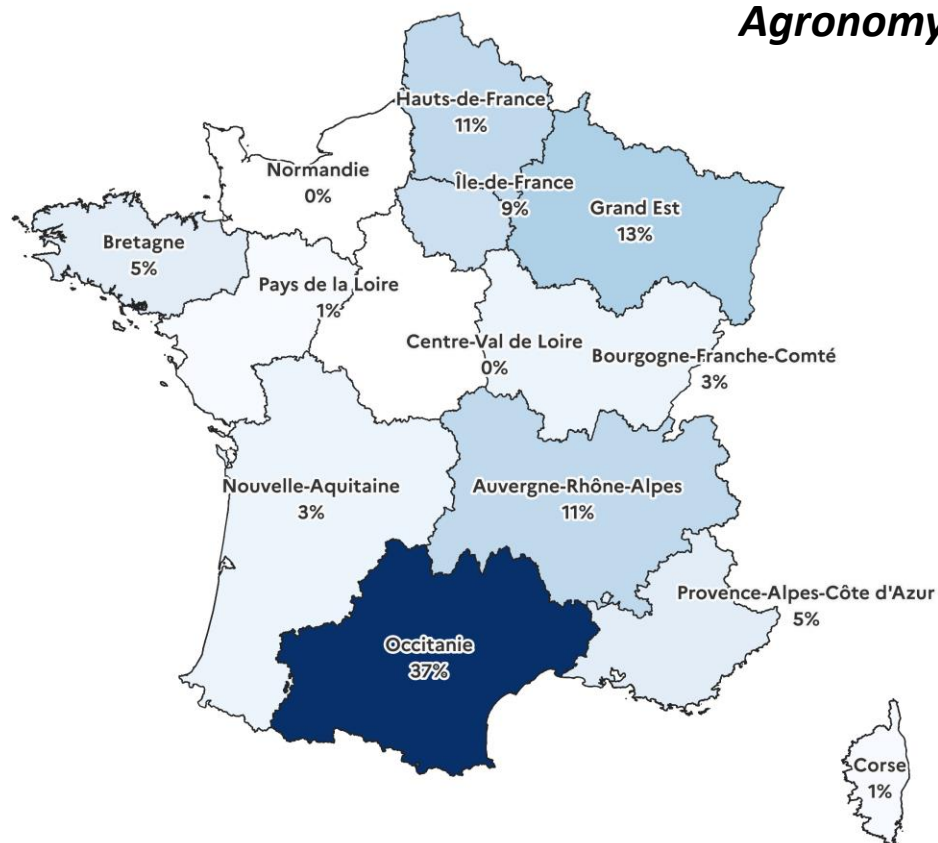
Twelve regions are concerned for applications with Ile-de-France ahead. Nine regions benefit selections with Ile-de-France still ahead

**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**

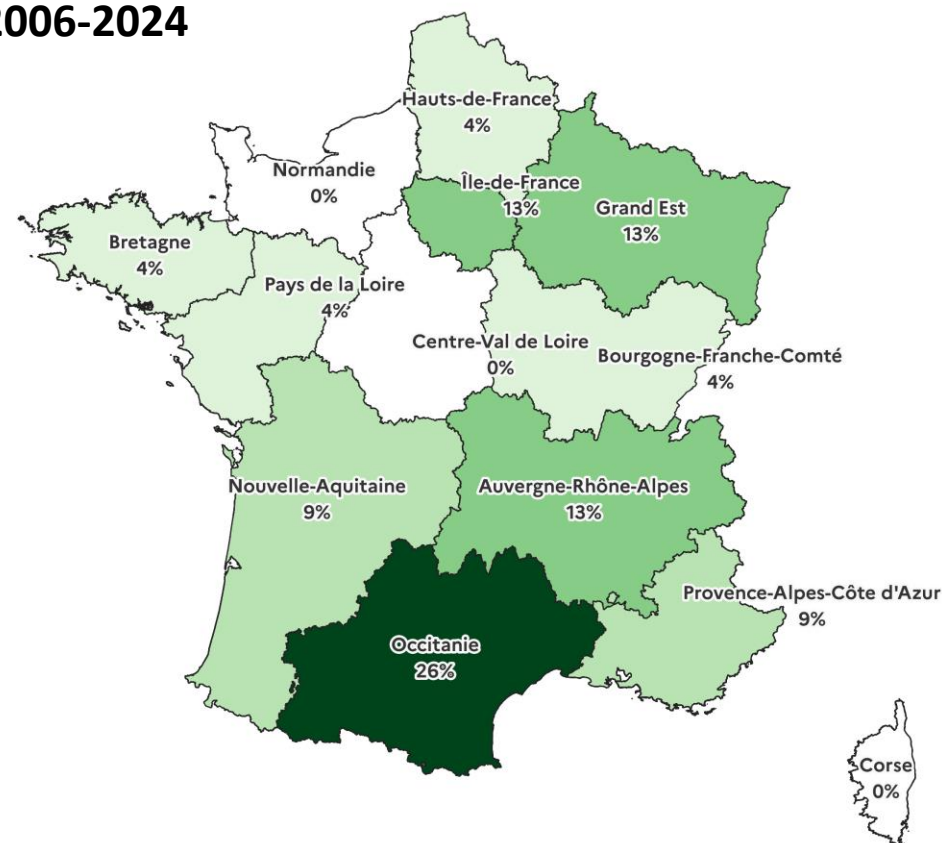
REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2024)

PHC CEDRE

Regional percentages of applications and selections *Agronomy/Ecology 2006-2024*



Number of applications : 100



Number of selections : 23

Eleven regions are concerned for applications with Occitanie ahead. Ten regions benefit selections with Occitanie still ahead

**% OF REGIONAL APPLICATIONS/SELECTIONS FOR EACH SCIENTIFIC DOMAIN AS COMPARED TO
THE TOTAL NUMBER OF APPLICATIONS/SELECTIONS IN THE SCIENTIFIC DOMAIN**