

# FRANCE – NEW ZEALAND

## Scientific impact of the DUMONT D'URVILLE programme (2006-2023)

MESRI-DAEI / MEAE

2024

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

# GENERAL PRESENTATION OF THE PROGRAM

## **Creation : 2005**

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

**Total budget 2008-2023 (France + New Zealand) : around 150 000 €/year**

>> including budget from the French part : around 50 000 € / year

>> including budget from the New Zealand part : around 100 000 € / year

Average budget per project (France + New Zealand) : around 28 000 € / year

**Number of new projects submitted per year : around 18**

**Number of new projects funded per year : around 5**

**From 2006-2023 :**  
**295 applications submitted**  
**76 projects funded**

## Campus France (2006-2023)

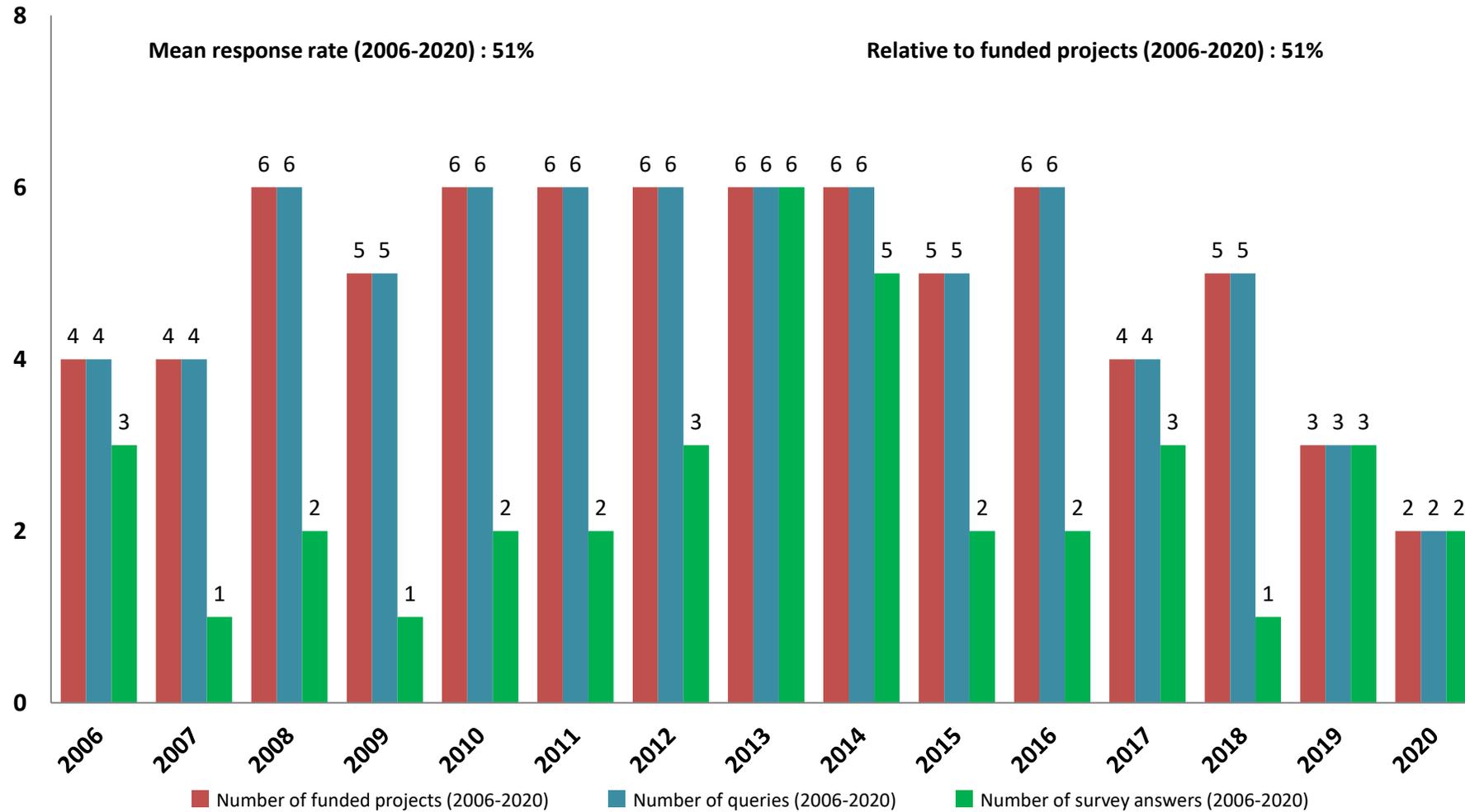
- Information about the PHC Dumont d'Urville applications
- List of mobilities (from France to New Zealand)
- Survey 1 : 2006-2016 ; Survey 2 : 2017-2023
- No Call for offer in 2021 and 2022

## Survey (2006-2020)

- Target : French Principal Investigators of selected projects between 2006 and 2022
- Survey 1 (2006-2015) duration : from October to November 2015
- **50%** response ratio (27 respondents for 54 funded projects)
- Survey 2 (2016-2020) duration : from January to March 2024
- **55%** response ratio (12 respondents for 22 funded projects)

# ANSWERS TO THE SURVEYS

**Average response rate to the surveys : 51 % (38 answers)**





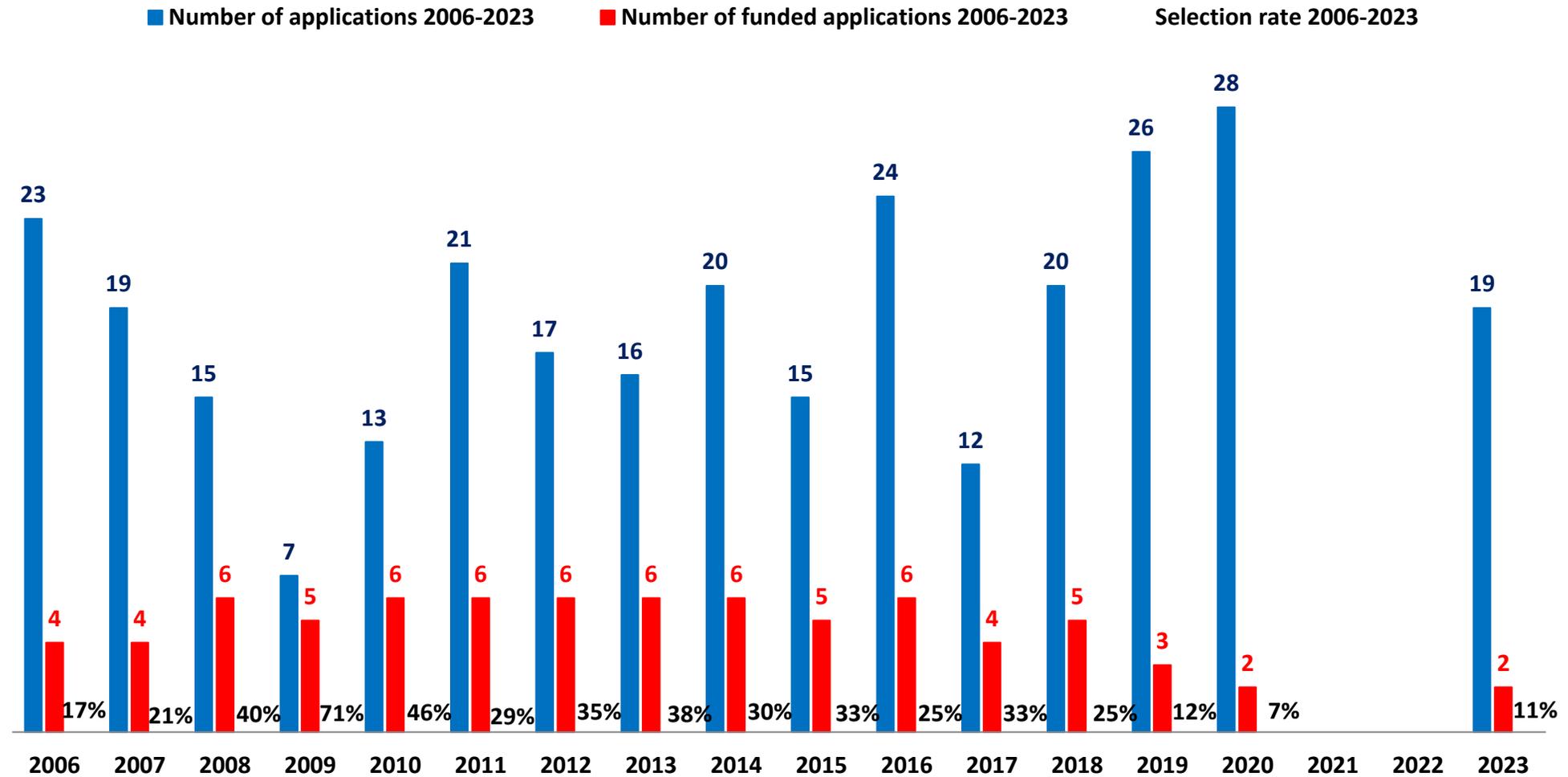
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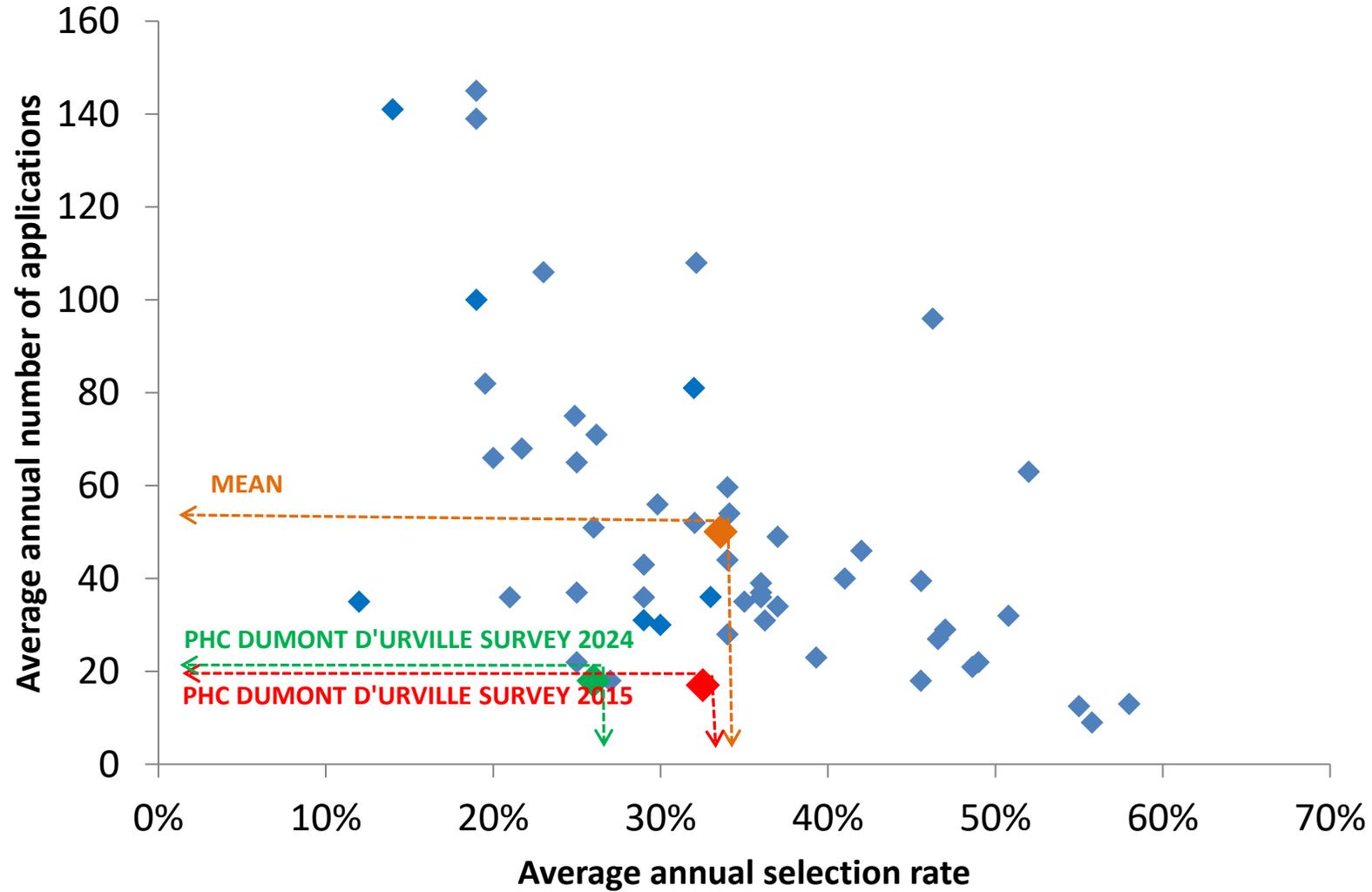
# 2006-2023 KEY POINTS

# NUMBER OF APPLICATIONS AND SELECTION RATE

Average selection rate from 2006-2023: **26%**



# NUMBER OF APPLICATIONS VS SELECTION RATE (2006-2023)



Survey 2015 : 26 programs  
Survey 2024 : 53 programs

# BEFORE THE DUMONT D'URVILLE PROJECT

**34% of the laureates have already previously cooperated with New-Zealand  
(data from 38 responses)  
(mean of all programs : 56%)**

**This previous cooperation was with the same partner for 69% of the laureates  
(data from 13 responses)  
(mean of all programs : 46%)**

**This previous cooperation was financed by the PHC Dumont d'Urville for 56% of the  
laureates  
(data from 9 responses)  
(mean of all programs : 21%)**

# BEFORE THE DUMONT D'URVILLE PROJECT

With which scientific collaboration program ?	% of occurrences
PHC Dumont d'Urville	56%
New-Zealand institutions cofunding	22%
Others (Institut de Chirurgie Dentaire de Paris, UMR CNRS)	22%

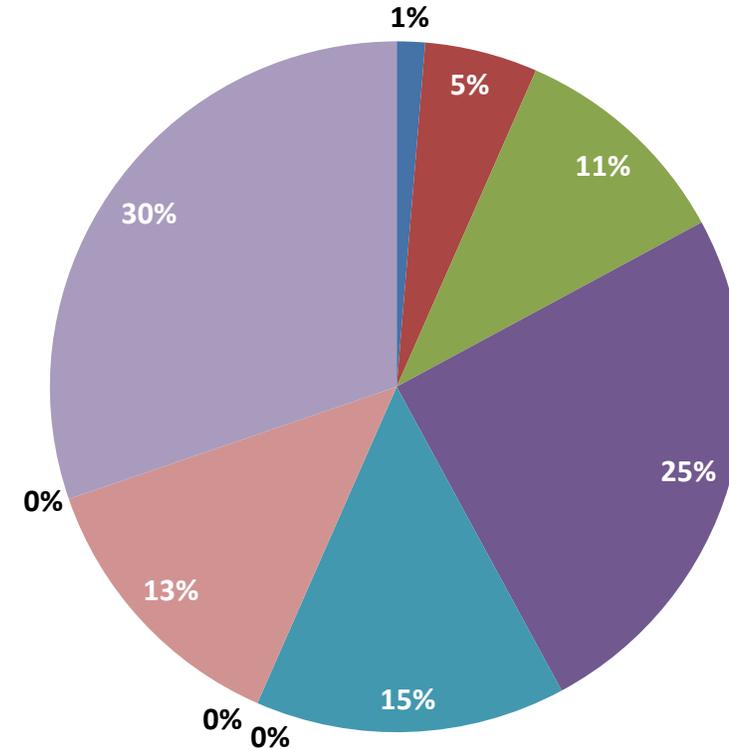
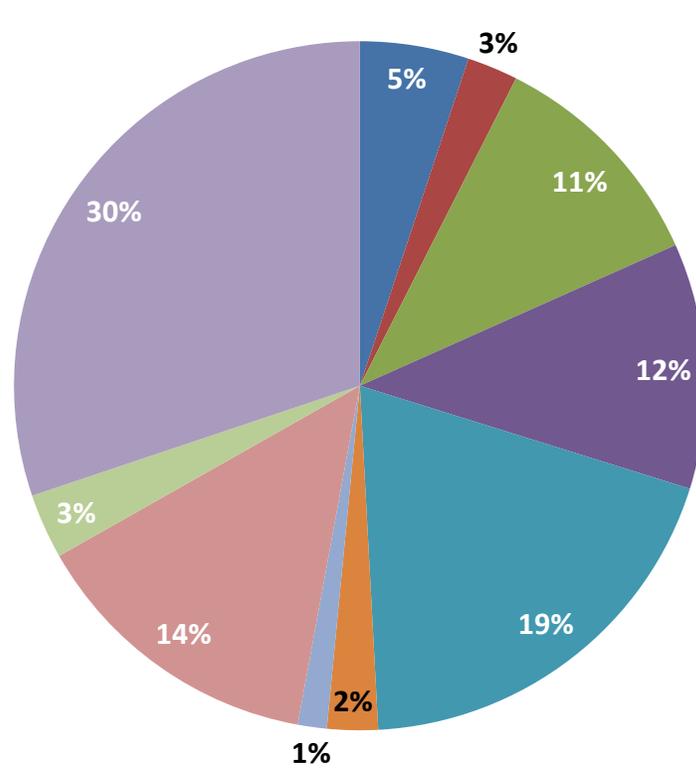
Data from 9 responses

**Plus 7 previous cooperations based on other exchanges (scientific coproduction, meetings, students supervision...)**

# SCIENTIFIC DOMAINS OF PROJECTS (2006-2023)

Number of applications : **295**

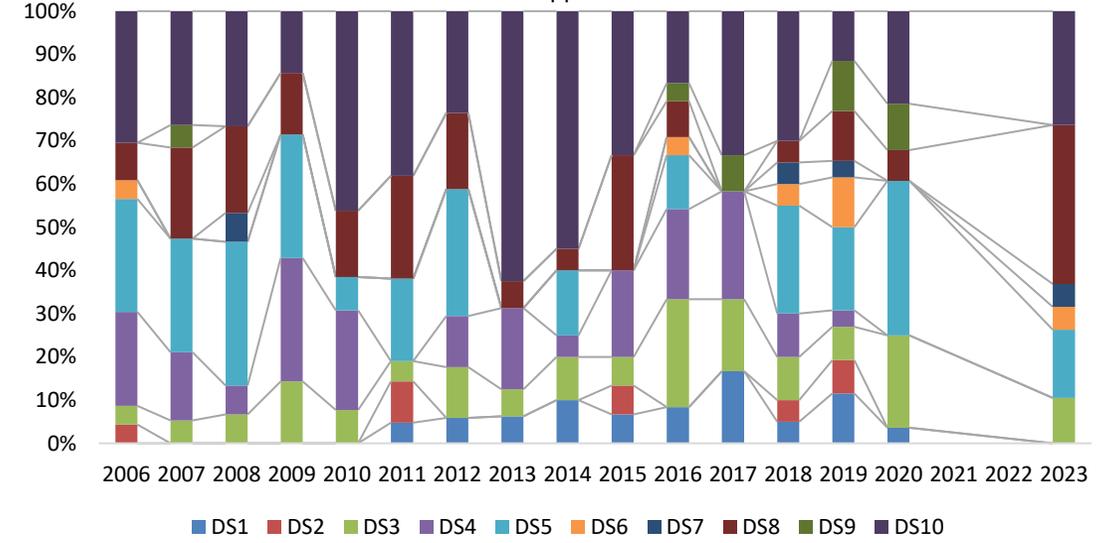
Number of funded projects : **76**



- Mathematics
- Marine/Earth/Planet Sciences
- Biology and Health
- Social Sciences
- Information Technology
- Physics
- Chemistry
- Humanities
- Engineering Sciences
- Agronomy/Ecology

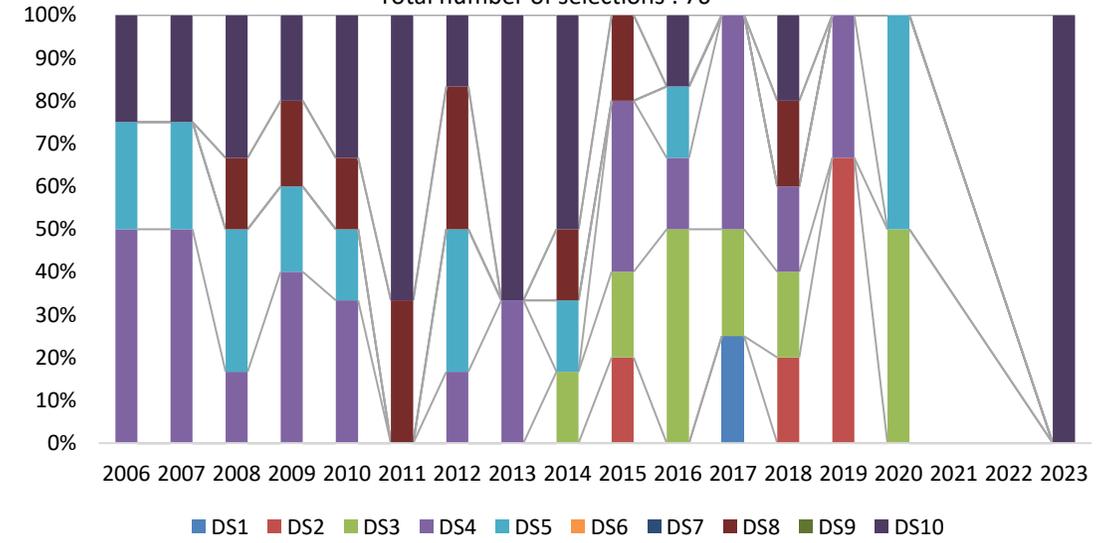
# SCIENTIFIC DOMAINS : EVOLUTION 2006-2023

**Percentage of applications filed by scientific domain each year compared to all applications filed in each scientific domain**  
 Total number of applications : 295



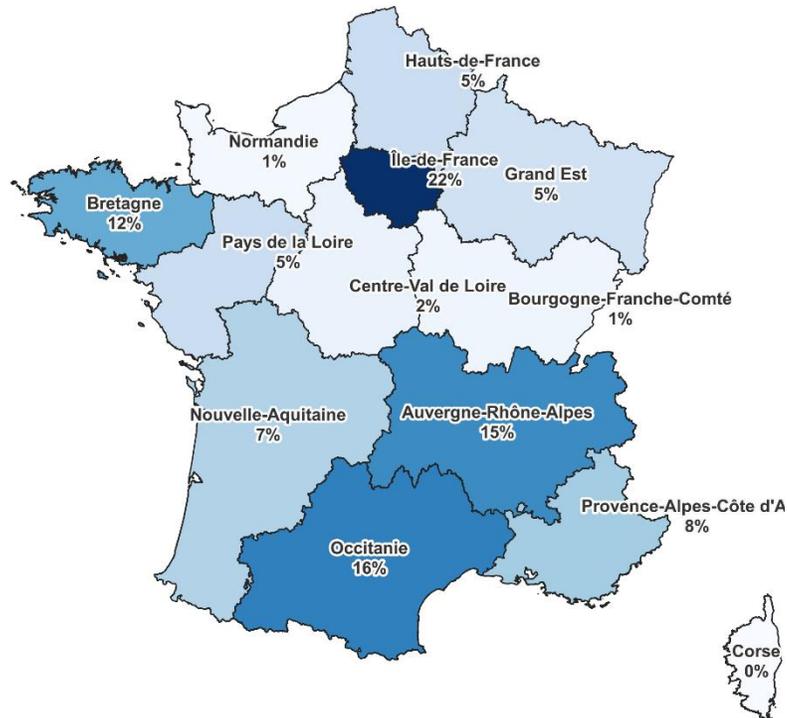
- DS1 : Mathematics
- DS2 : Physics
- DS3 : Marine, Earth, Planet sciences
- DS4 : Chemistry
- DS5 : Biology and Health
- DS6 : Humanities
- DS7 : Social sciences
- DS8 : Engineering sciences
- DS9 : Information technology
- DS10 : Agronomy/Ecology

**Percentage of selections filed by scientific domain each year compared to all selections filed in each scientific domain**  
 Total number of selections : 76



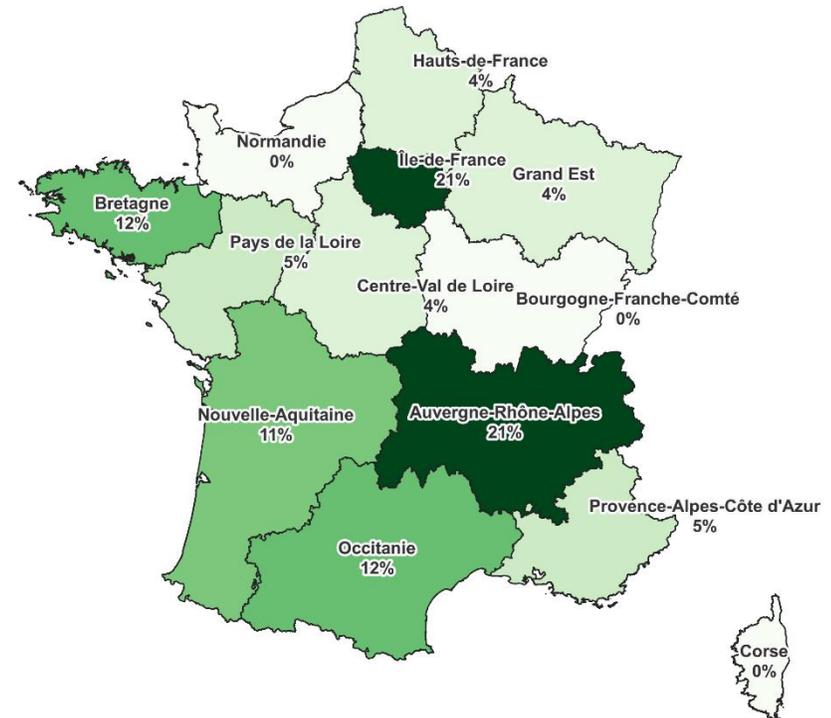
# REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections 2006-2023



**Total number of applications  
(all domains)  
295**

Source: Analyse d'impact PHC  
Dumont d'Urville, KSTOITSEVA

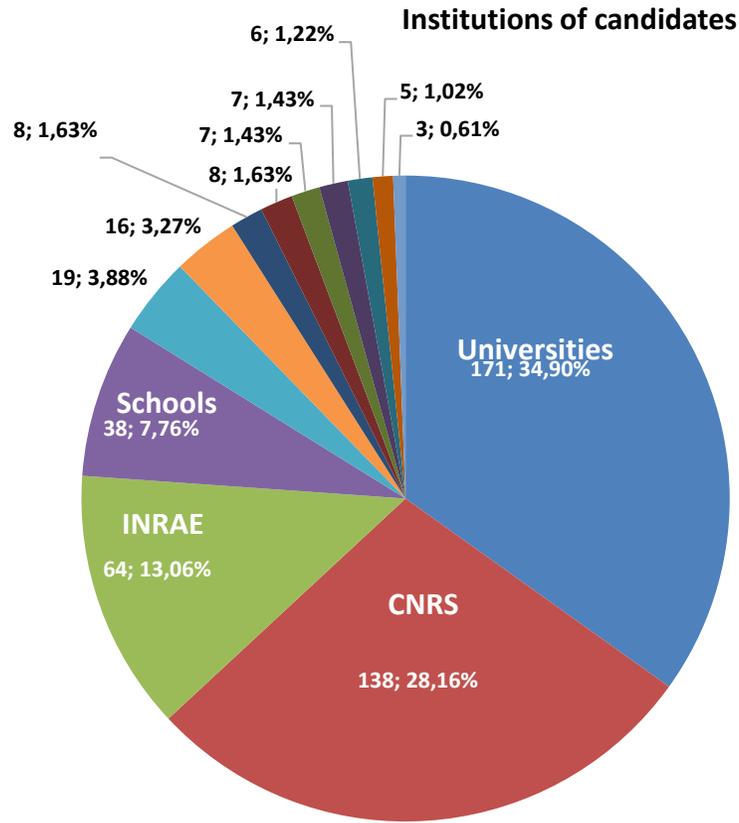


**Total number of selections  
(all domains)  
76**

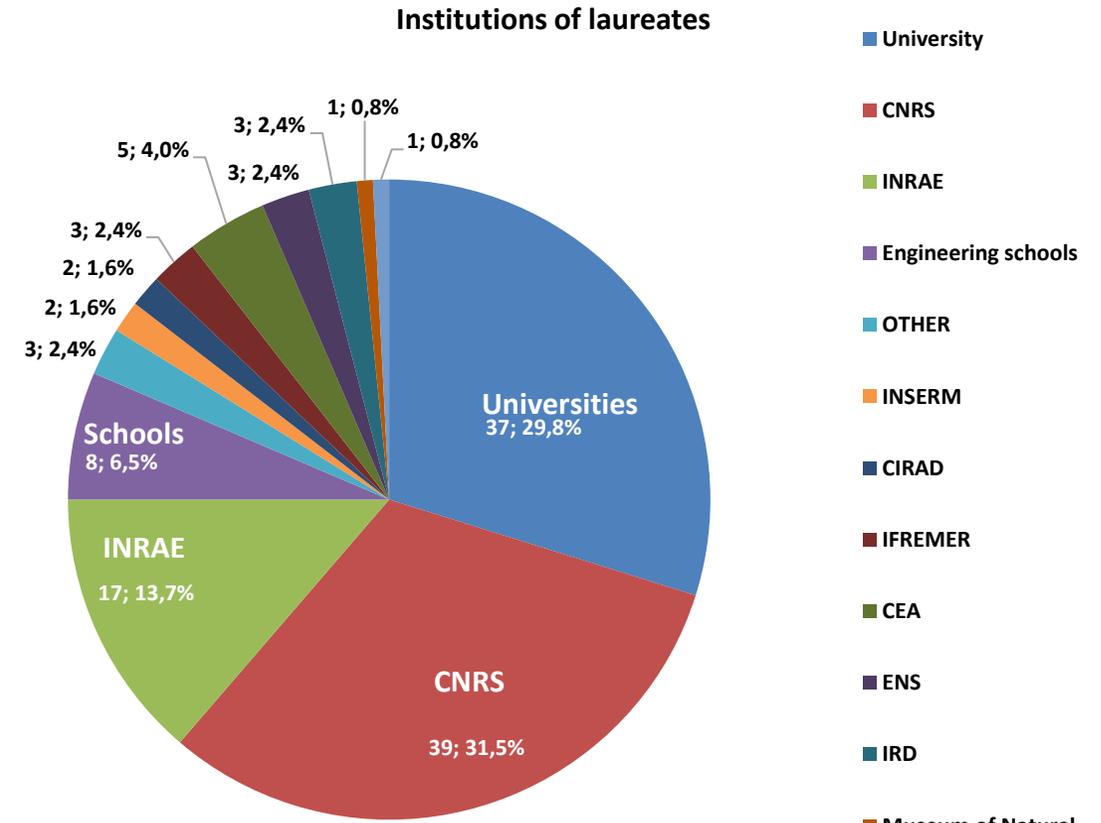
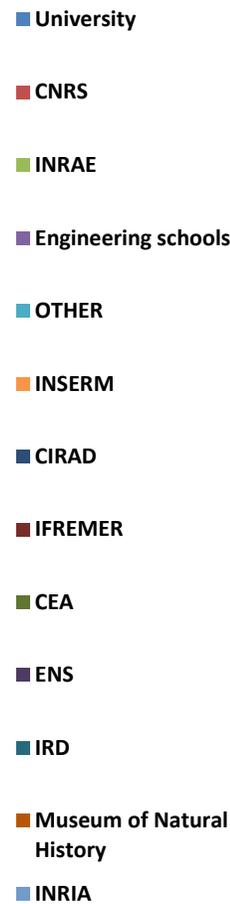
Source: Analyse d'impact PHC  
Dumont d'Urville, KSTOITSEVA

**The region Ile de France is the main contributor both for applications and selections followed by Occitanie for applications and ex-aequo with Auvergne-Rhône-Alpes for selections**

# FRENCH PARTICIPATING INSTITUTIONS (2006-2023)



Data from 295 applications

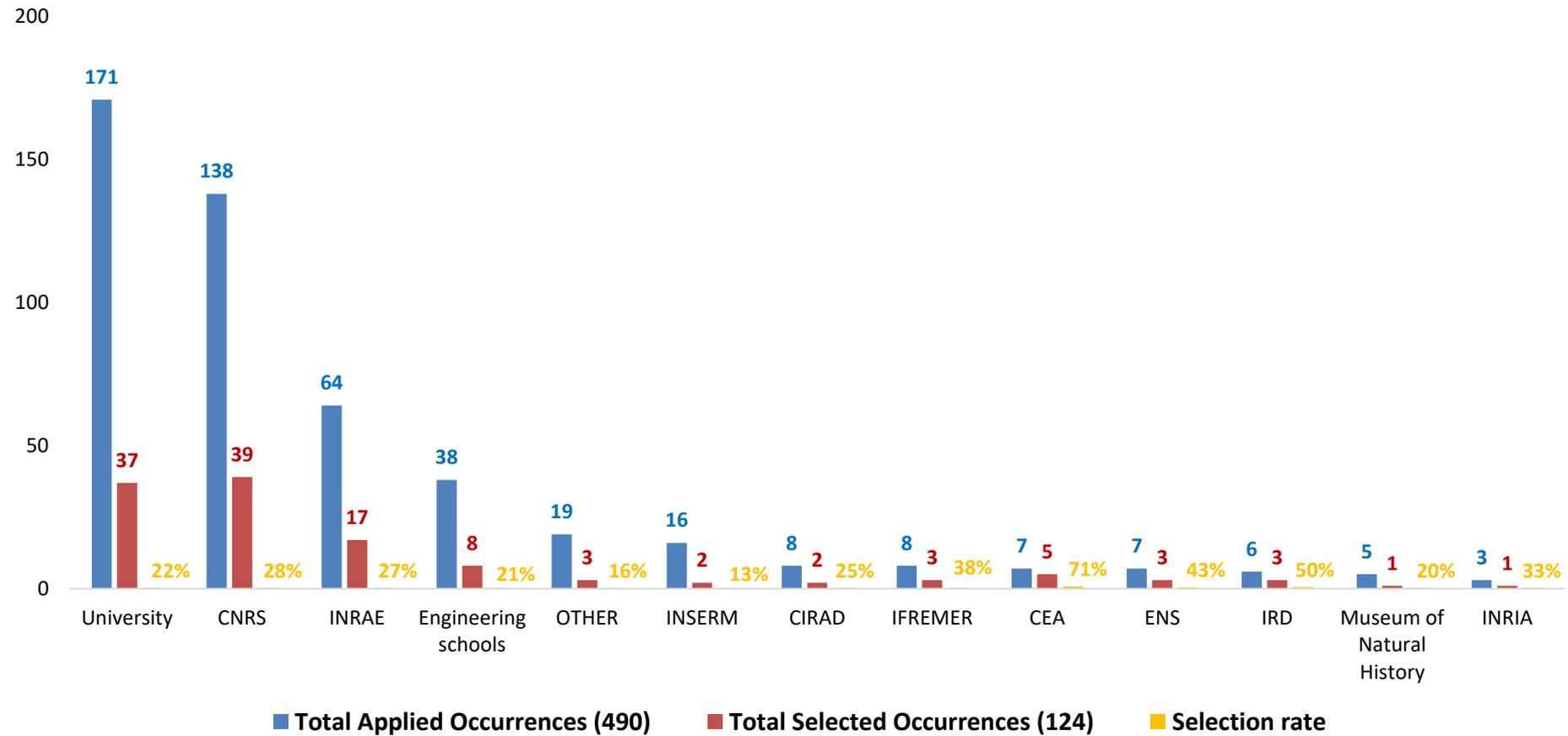


Data from 76 selections



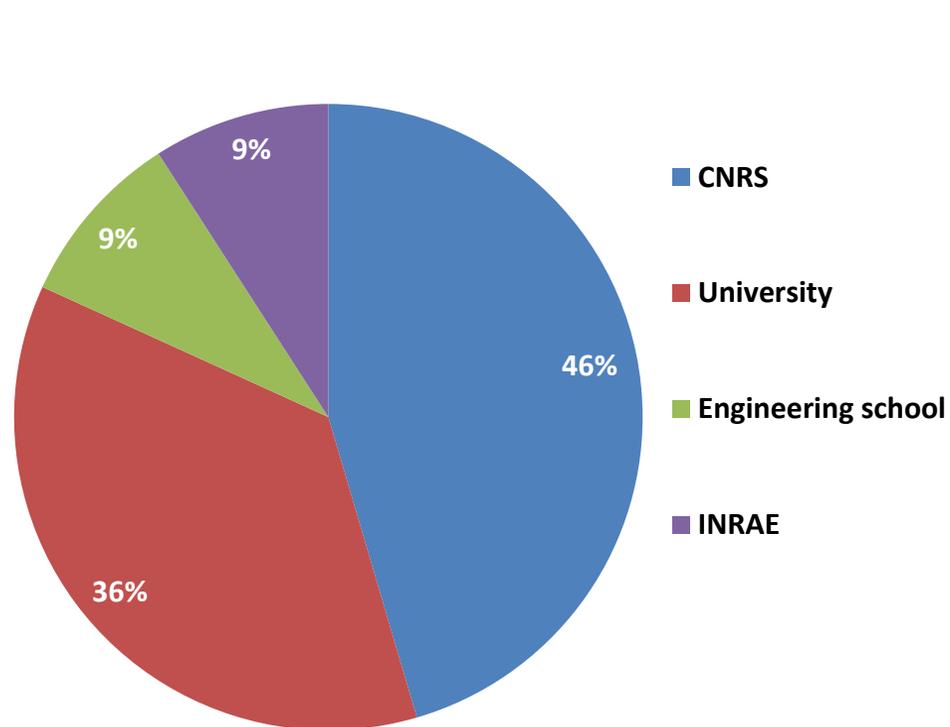
# FRENCH PARTICIPATING INSTITUTIONS (2006-2023)

Number of occurrences for each institution



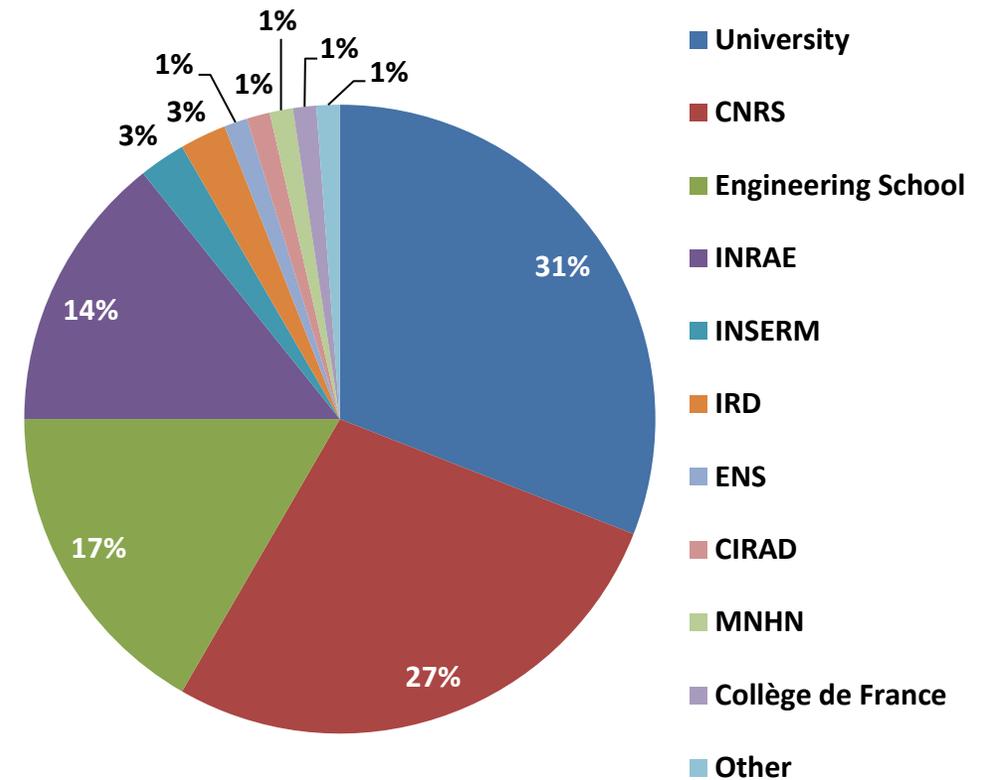
# FRENCH PARTICIPATING INSTITUTIONS (2006-2020)

## PI's employers



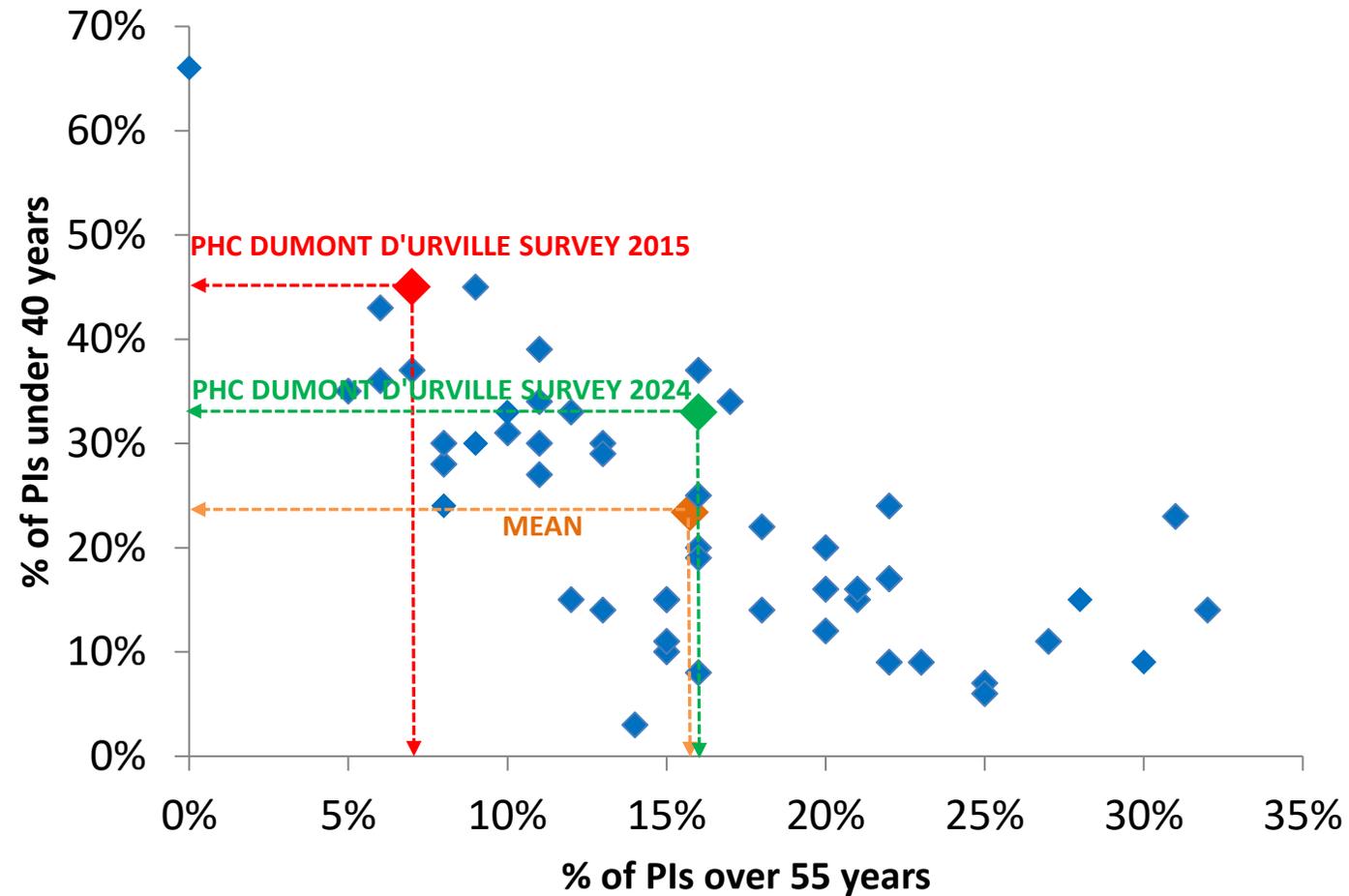
Data from 11 responses

## Laboratories authorities



Data from 38 responses

# AGE OF FRENCH PRINCIPAL INVESTIGATORS (2006-2020)



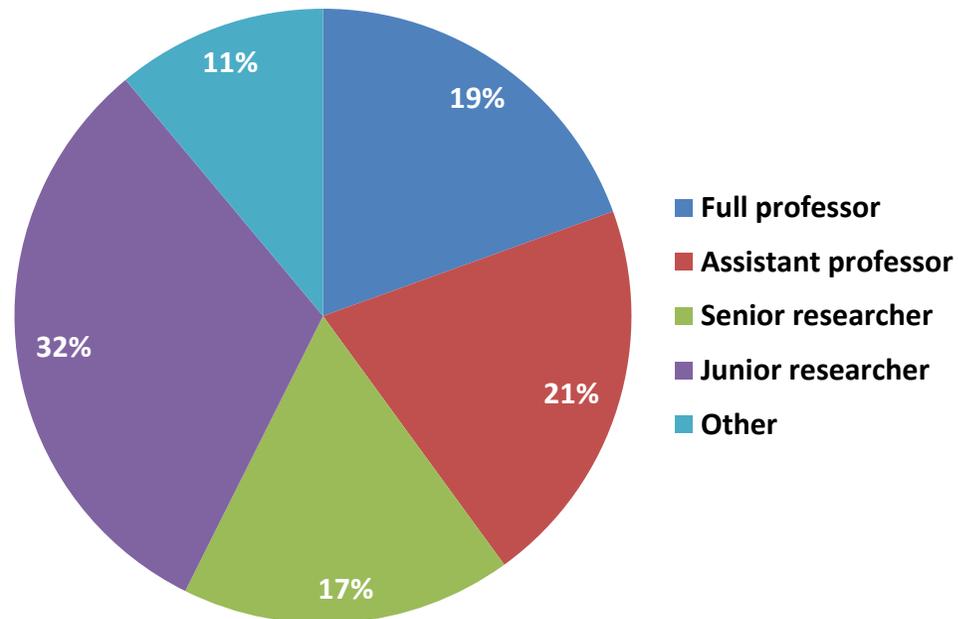
Survey 2015 : 26 programs

Survey 2024 : 53 programs

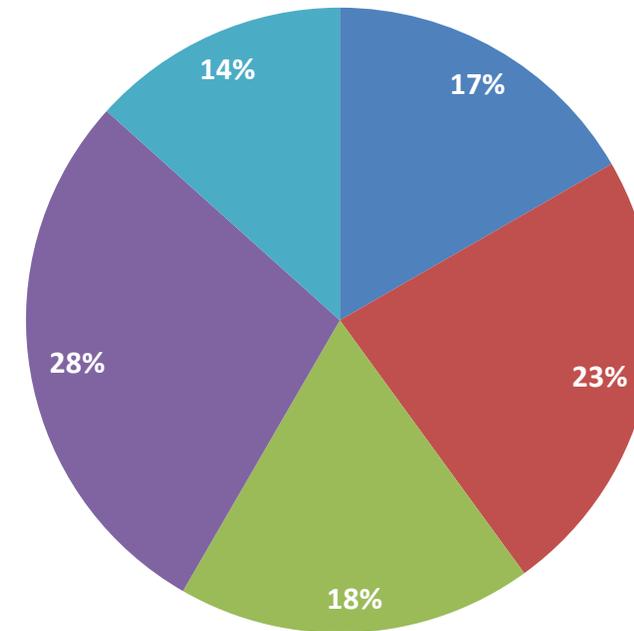
# FRENCH PRINCIPAL INVESTIGATORS : STATUS (2006-2023)

(DATA FROM CAMPUS FRANCE)

## Applicants professional status



## Laureates professional status

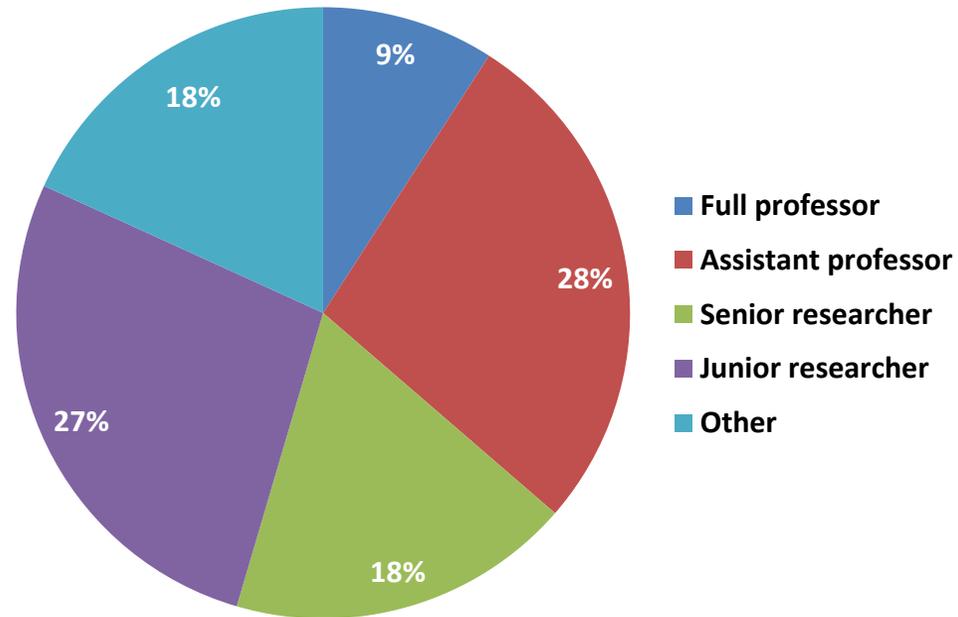


Data from 190 french applicants and 60 french laureates

# FRENCH PIS (PRINCIPAL INVESTIGATORS) : STATUS (2006-2020)

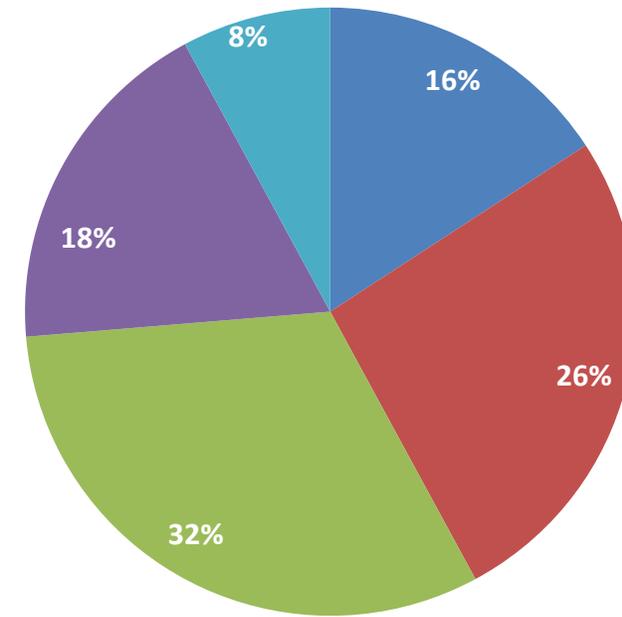
(DATA FROM THE SURVEYS)

## Previous professional status (at the beginning of the project)



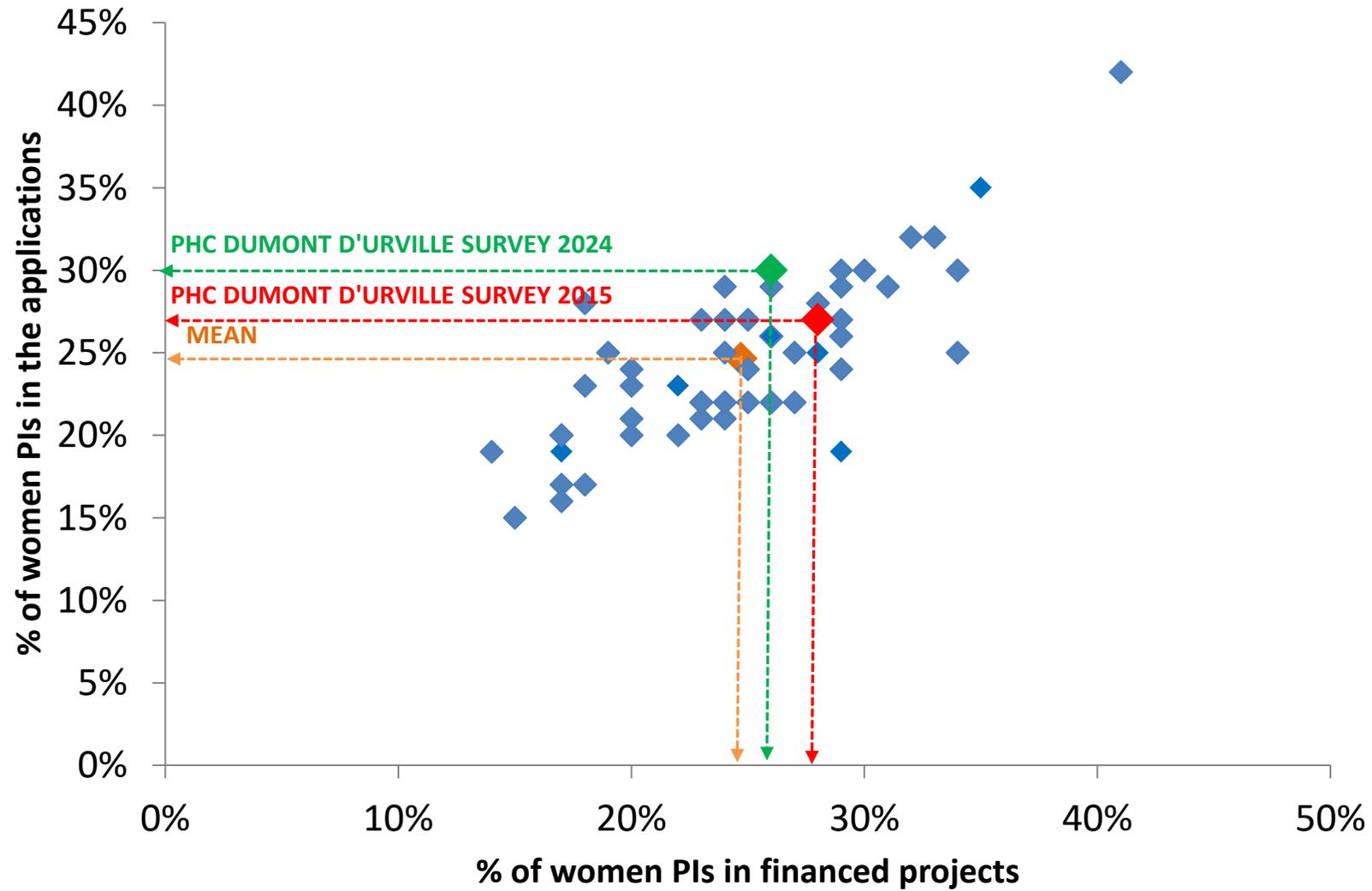
Data from 11 responses

## Current professional status



Data from 38 responses

# IMPLICATION OF WOMEN (FRANCE) (2006-2020)

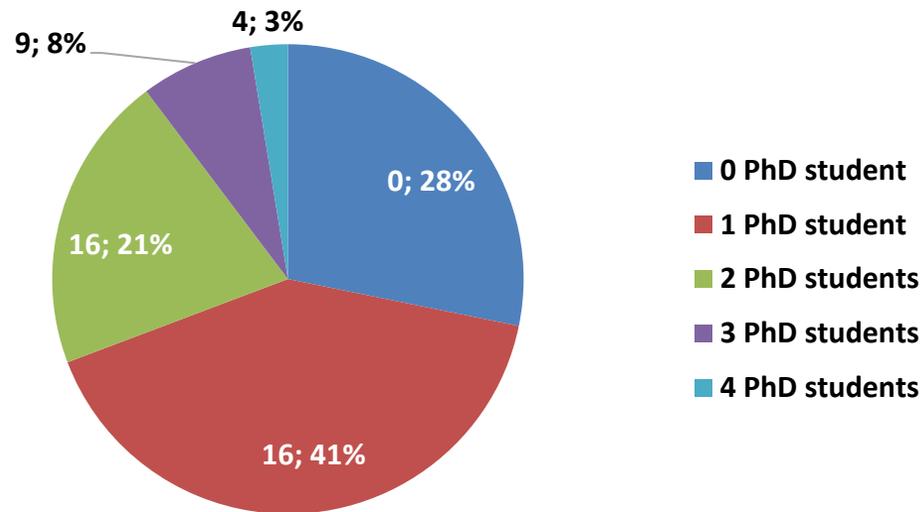


Survey 2015 : 26 programs

Survey 2024 : 53 programs

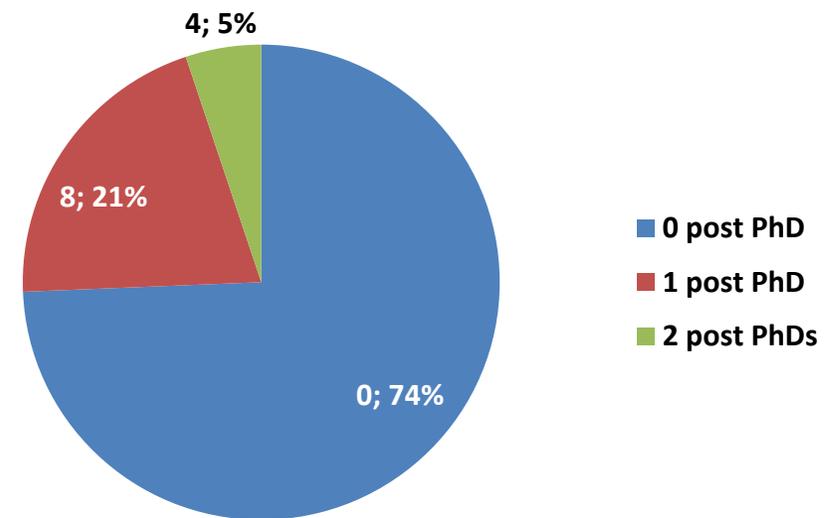
# PARTICIPATION OF YOUNG RESEARCHERS (2006-2020)

## Number of PhD students



Total number of PhDs and % of projects

## Number of post-doctoral researchers



Total number of postdocs and % of projects

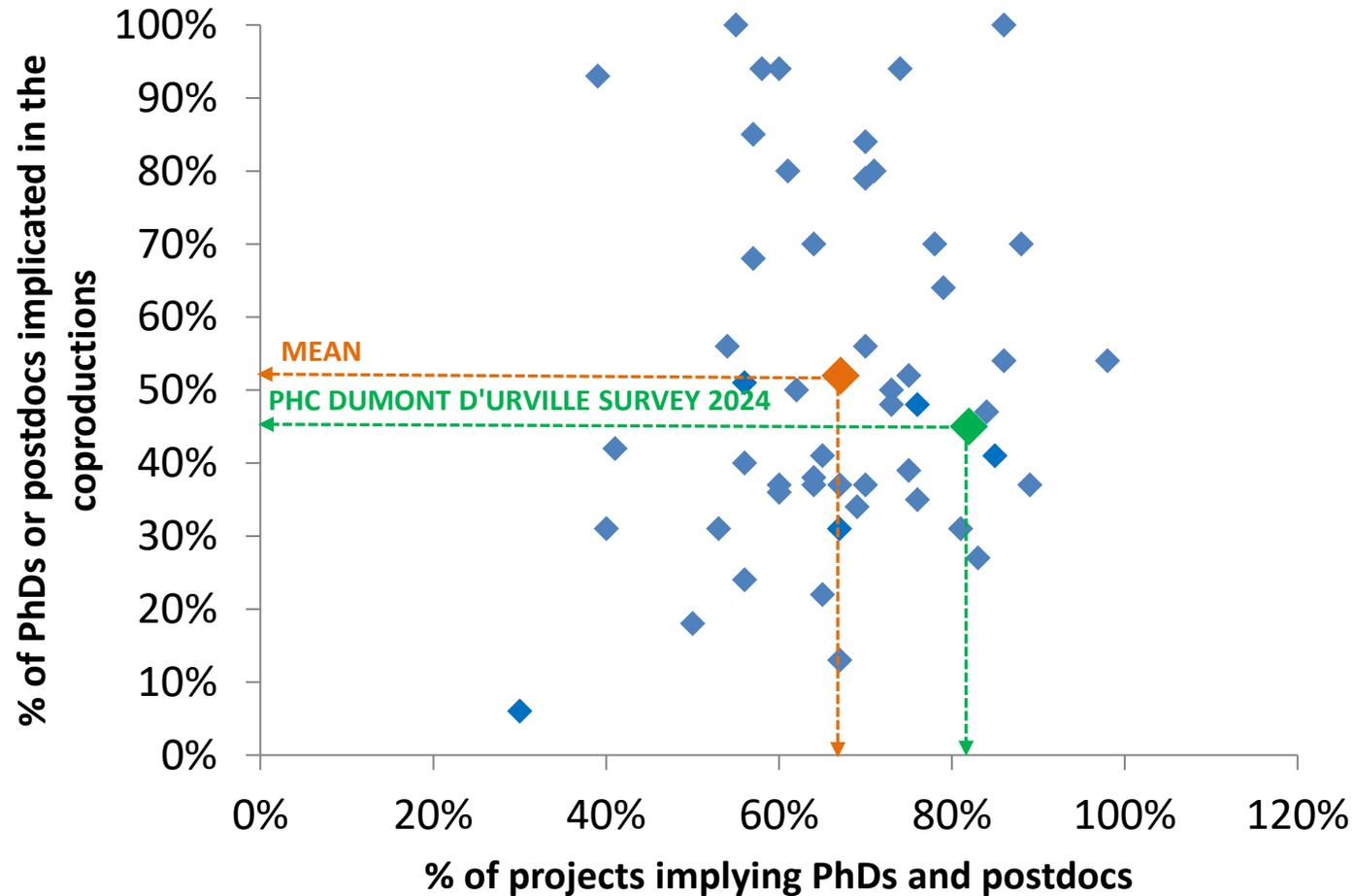
**72% of projects involve at least one PhD student**

**26% of projects involve at least one post-doctoral researcher**

**Overall, 82% of projects involve at least one young researcher**

Data from 39 projects

# IMPLICATION OF YOUNG RESEARCHERS IN THE PUBLICATIONS (2006-2020)



Survey 2015 : not available  
Survey 2024 : 53 programs



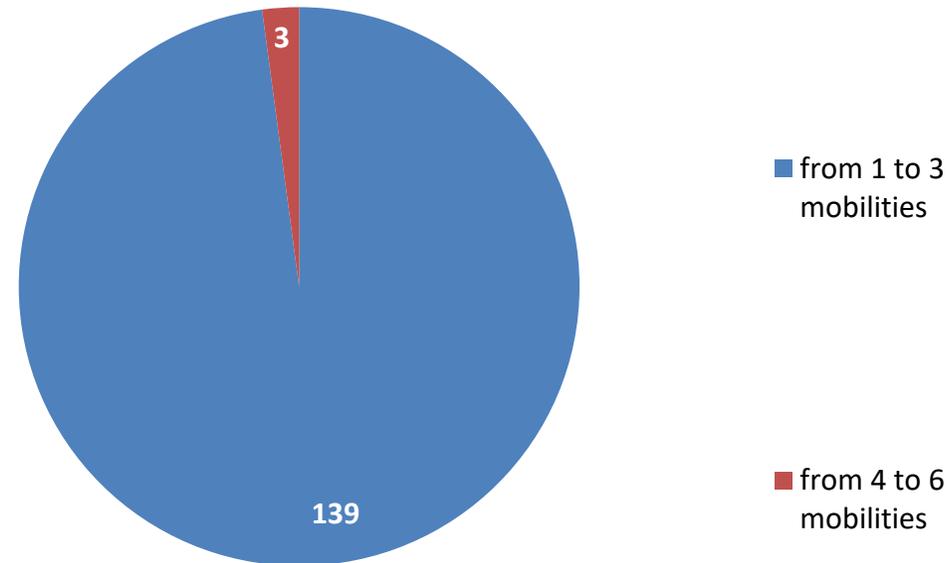
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**MOBILITY**

# NUMBER OF MOBILITIES (2006-2023)

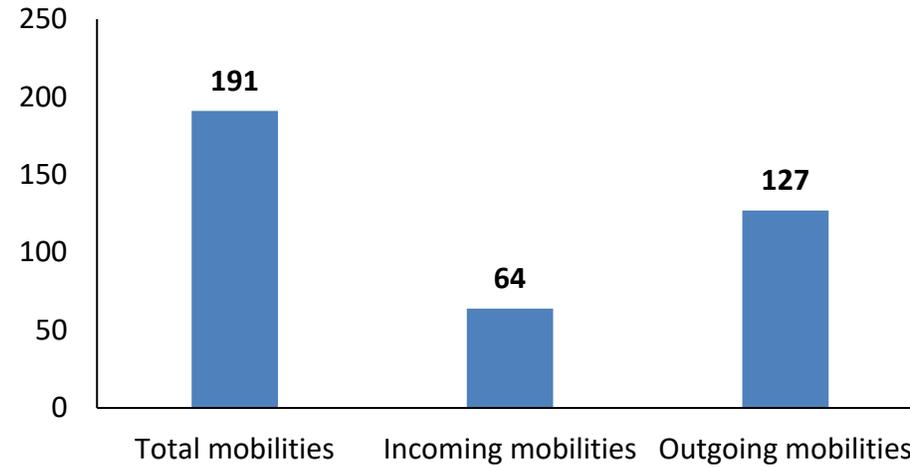
## Number of projects vs Number of mobilities (142 selected projects)



Data from 127 outgoing mobilities and 64 incoming mobilities  
Incoming mobilities from 2006 to 2015  
Outgoing mobilities from 2006 to 2023

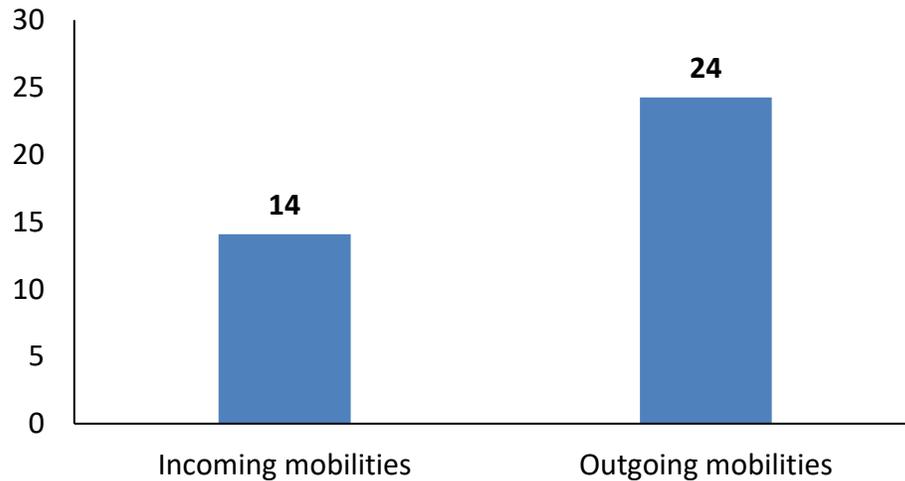
# NUMBER AND DURATION OF MOBILITIES (2006-2023)

Number of mobilities

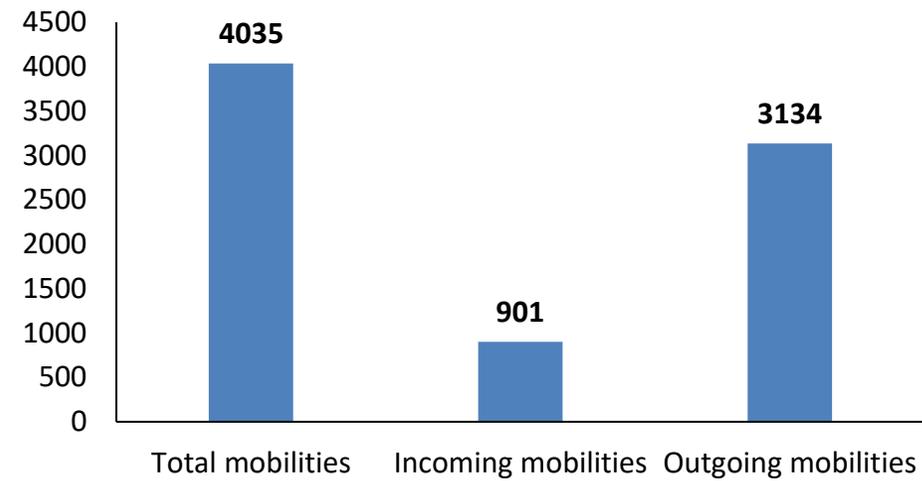


Incoming mobilities from 2006 to 2015  
 Outgoing mobilities from 2006 to 2023

Average mobility duration in days

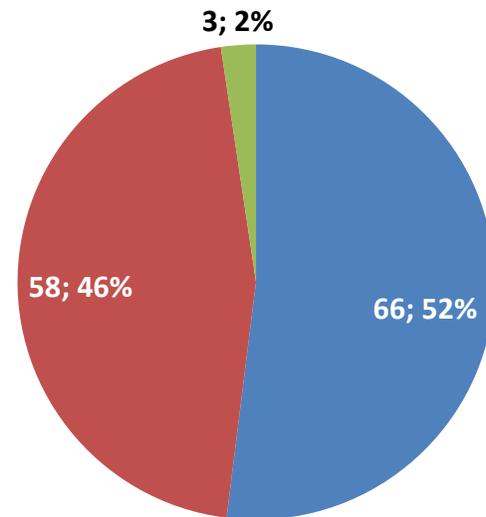


Total duration of mobilities in days

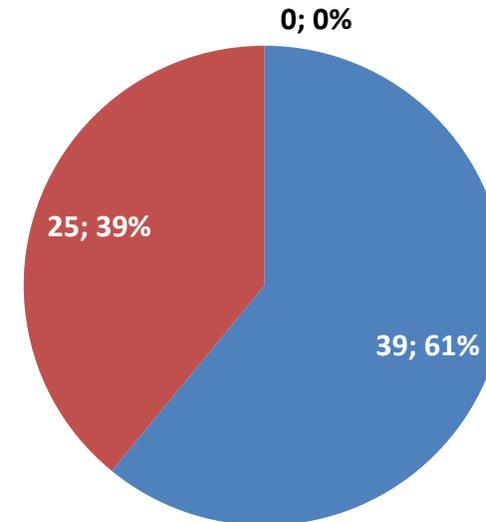


# MOBILITY : DURATION

**France → New-Zealand  
2006-2023**



**New-Zealand → France  
2006-2015**

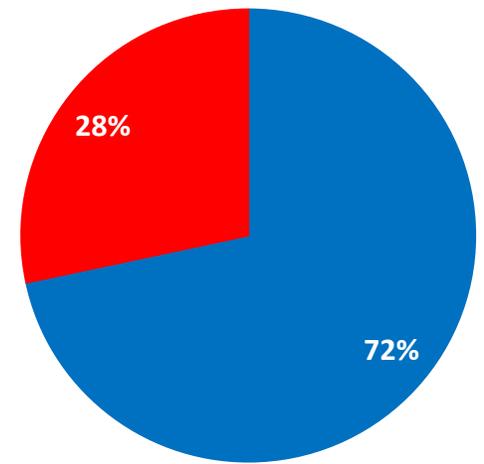


- < 15 days
- between 15 days and 3 months
- > 3 months

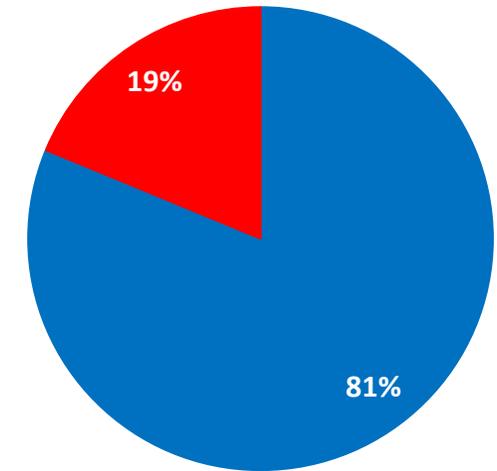
Data from 127 outgoing mobilities and 64 incoming mobilities

# MOBILITY : GENDER DISTRIBUTION

**France → New-Zealand  
2006-2023**



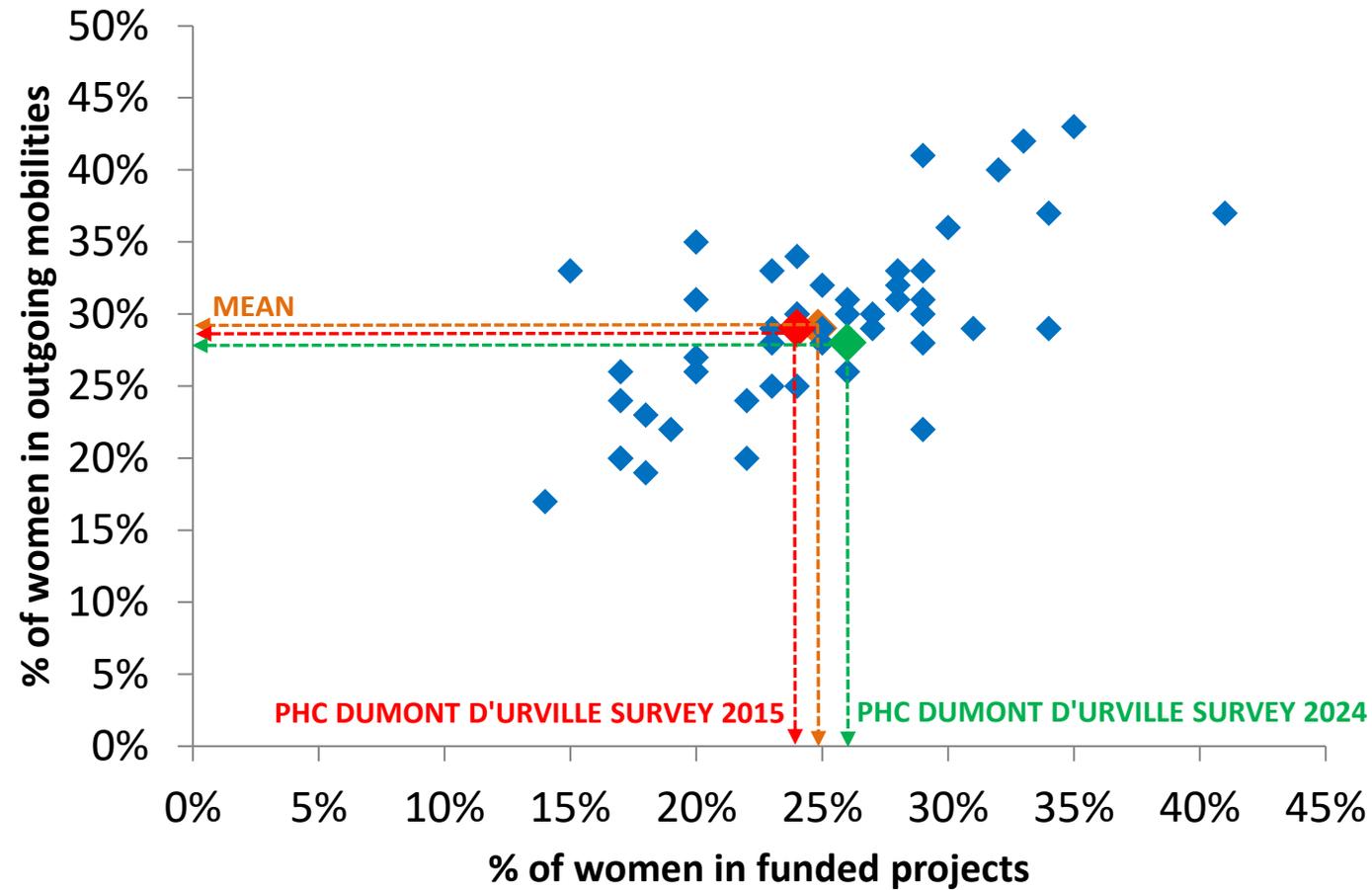
**New-Zealand → France  
2006-2015**



■ Men ■ Women

Data from 127 outgoing mobilities and 64 incoming mobilities

# WOMEN MOBILITY FRANCE – NEW-ZEALAND (2006-2023)



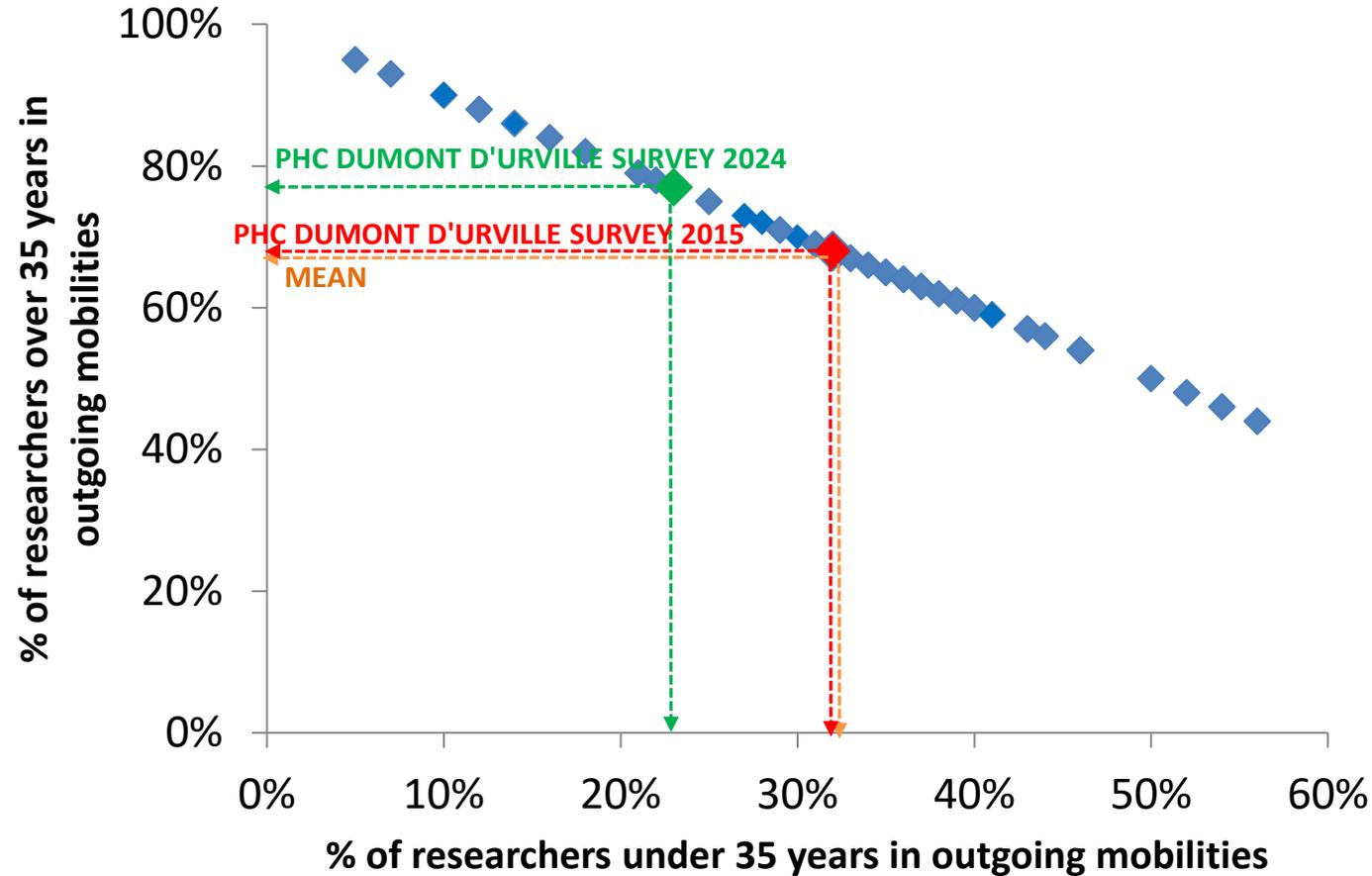
Data from 76 funded projects and 127 mobilities

Survey 2015 : 26 programs

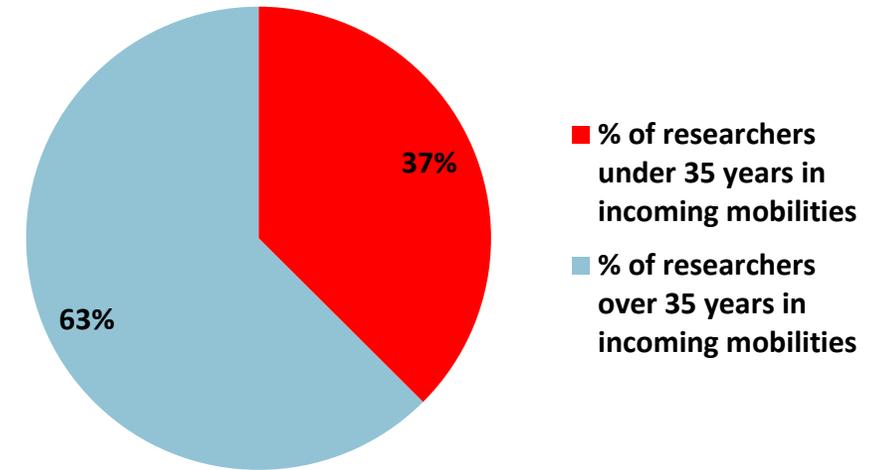
Survey 2024 : 53 programs

# YOUNG RESEARCHERS MOBILITY

## France → New-Zealand 2006-2023



## New-Zealand → France 2006-2015



Survey 2015 : 26 programs  
 Survey 2024 : 53 programs



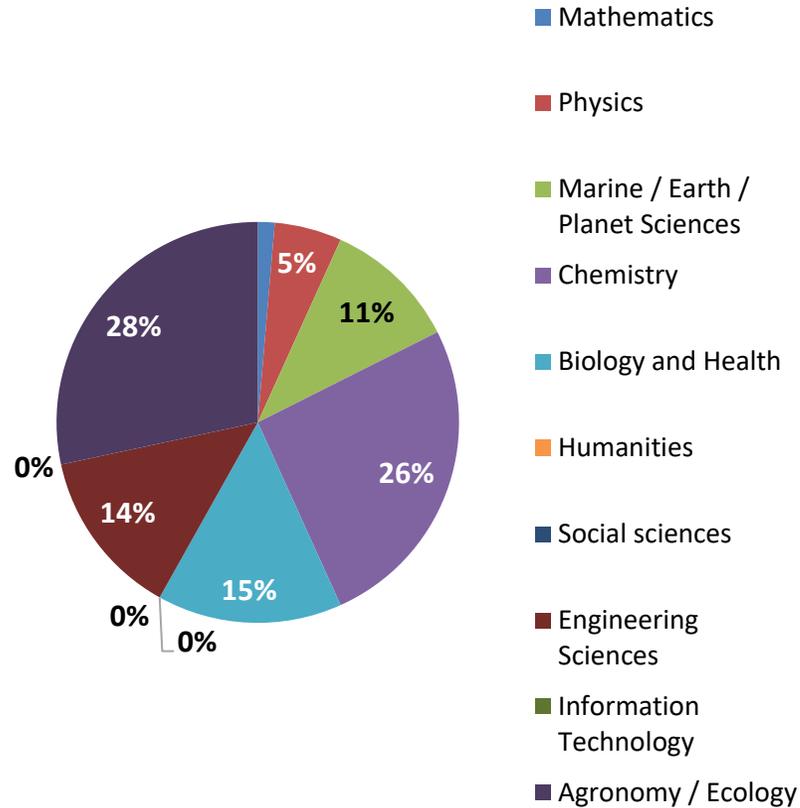
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# **SCIENTIFIC PRODUCTION (2006-2020)**

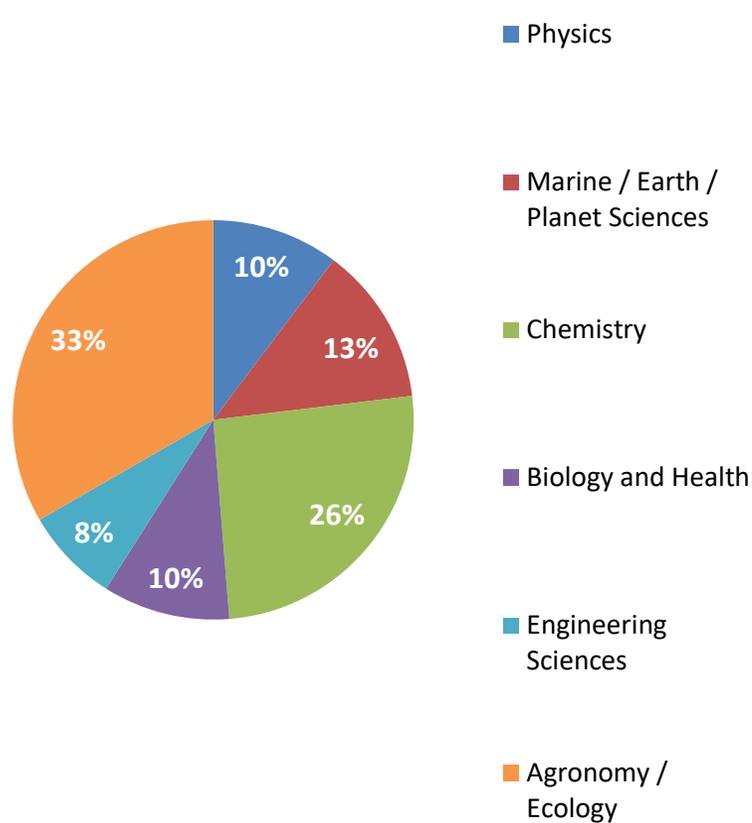
# SCIENTIFIC PRODUCTION 2006-2020

## Funded projects 2006-2020



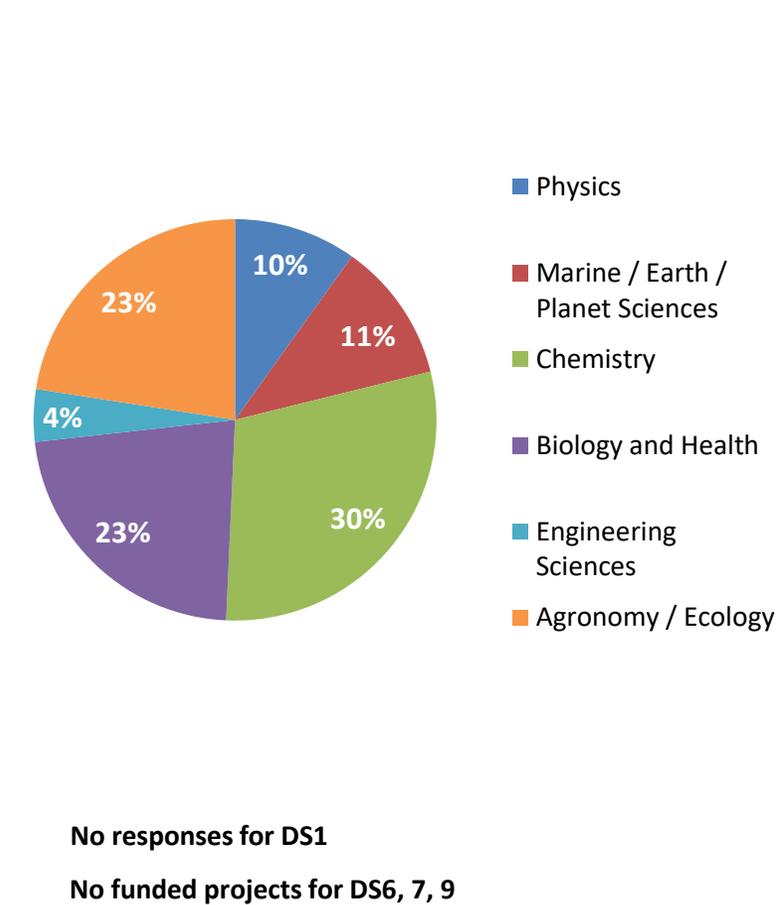
74 funded projects

## Responses to the survey 2006-2020



39 responses

## Coproductions 2006-2020



Analysis of 71 coproductions

# SCIENTIFIC PRODUCTION (2006-2020)

## SURVEYS 2015+2024

	Number of funded projects 2015 survey	Number of funded projects 2015+2024 surveys	Average annual number of scientific coproductions per project 2015 survey	Average annual number of scientific coproductions per project 2015+2024 surveys
Mathematics	0	0	-	-
Physics	2	4	2,0	0,88
Marine/Earth/Planet Sciences	1	5	0	0,80
Chemistry	7	10	0,55	1,05
Biology and Health	3	4	0,15	2,00
Humanities	0	0	-	-
Social Sciences	0	0	-	-
Engineering Sciences	3	3	0,05	0,50
Information Technology	0	0	-	-
Agronomy / Ecology	11	13	0,10	0,62
<b>TOTAL/MOYENNE</b>	<b>27</b>	<b>39</b>	<b>0,47</b>	<b>0,91</b>

**Overall average annual number of scientific coproductions per project 2015 : 0,47 vs 0,96 mean**  
**Overall average annual number of scientific coproductions per project 2015+2024 : 0,91**

### Surveys 2015+2024

**77%** of funded projects led to at least 1 scientific coproduction (not available survey 2015)

**65%** of scientific coproductions involve at least 1 young researcher (not available survey 2015)

The average annual rate of publication of young researchers implicated in the projects is **0,41** (not available survey 2015)

The average annual rate of young researchers implicated in the scientific coproductions is **0,92** (not available survey 2015)

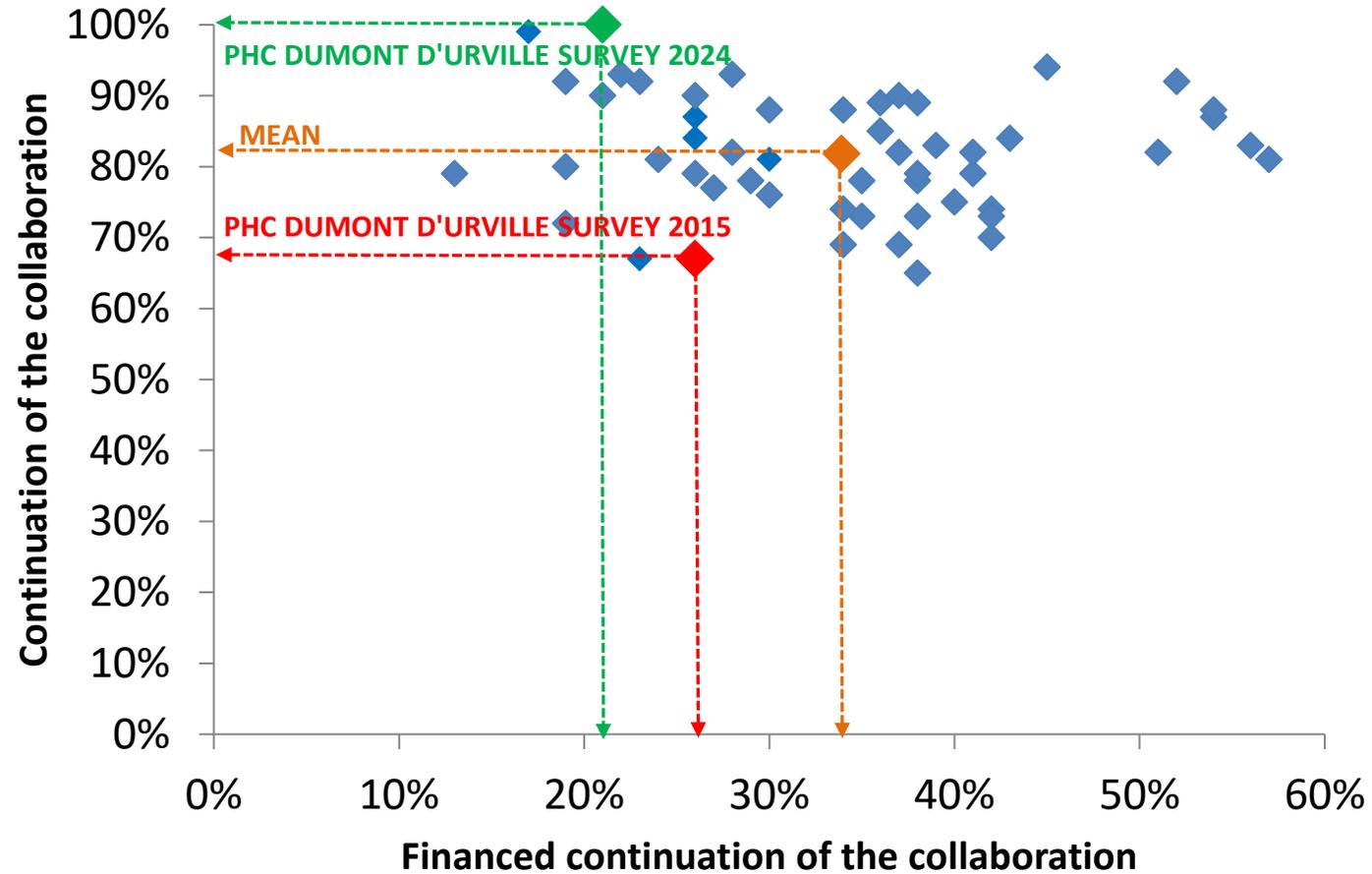


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## **WHAT HAPPENS AFTER A DUMONT D'URVILLE PROJECT ?**

# CONTINUATION OF THE COOPERATION



Data from 38 responses (continuation) and 38 responses (financing)

**Survey 2015 : 26 programs**

**Survey 2024 : 53 programs**

## CONTINUATION OF THE COOPERATION

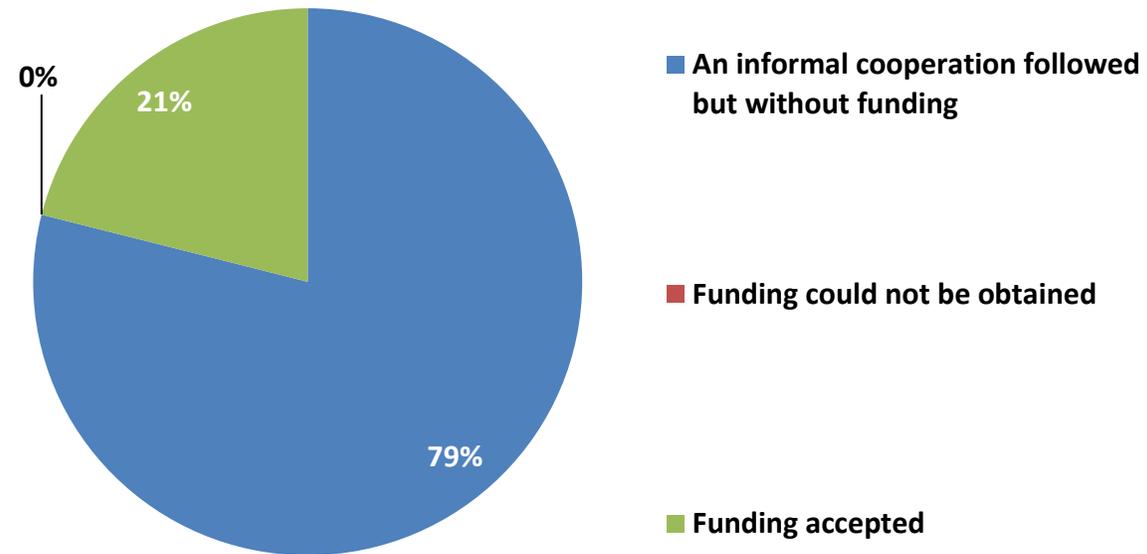
**100%** of the cooperations continued after the DUMONT D'URVILLE project

Which activities?	% of funded projects
Joint participation to conferences (Survey 2024)	82%
Collaborative research (Surveys 2015 and 2024)	50%
Scientific co-productions (Surveys 2015 and 2024)	37%
PhD mobilities (Survey 2024)	27%
Researchers mobility (Surveys 2015 and 2024)	16%
Co-organisation of scientific events (Survey 2024)	9%
Other (Survey 2015)	18%

Survey 2015 : 27 responses  
Survey 2015 + 2024 : 38 responses  
Survey 2024 : 11 responses

# CONTINUATION OF THE COOPERATION

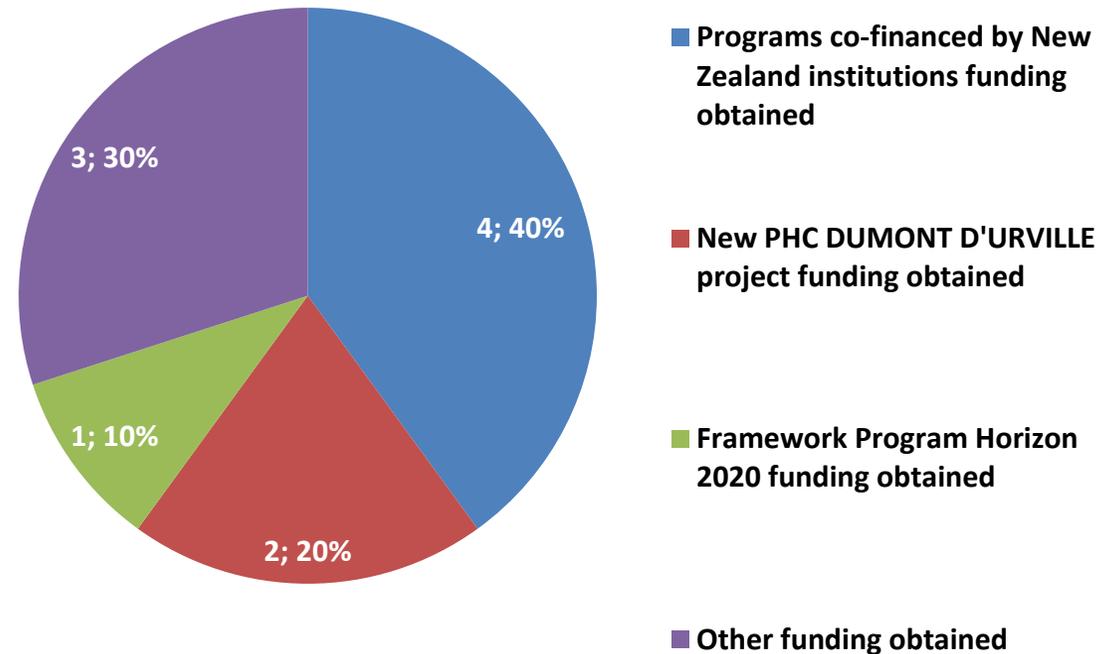
**21%** of cooperations have been funded following the project



Data from 38 responses

# CONTINUATION OF THE COOPERATION

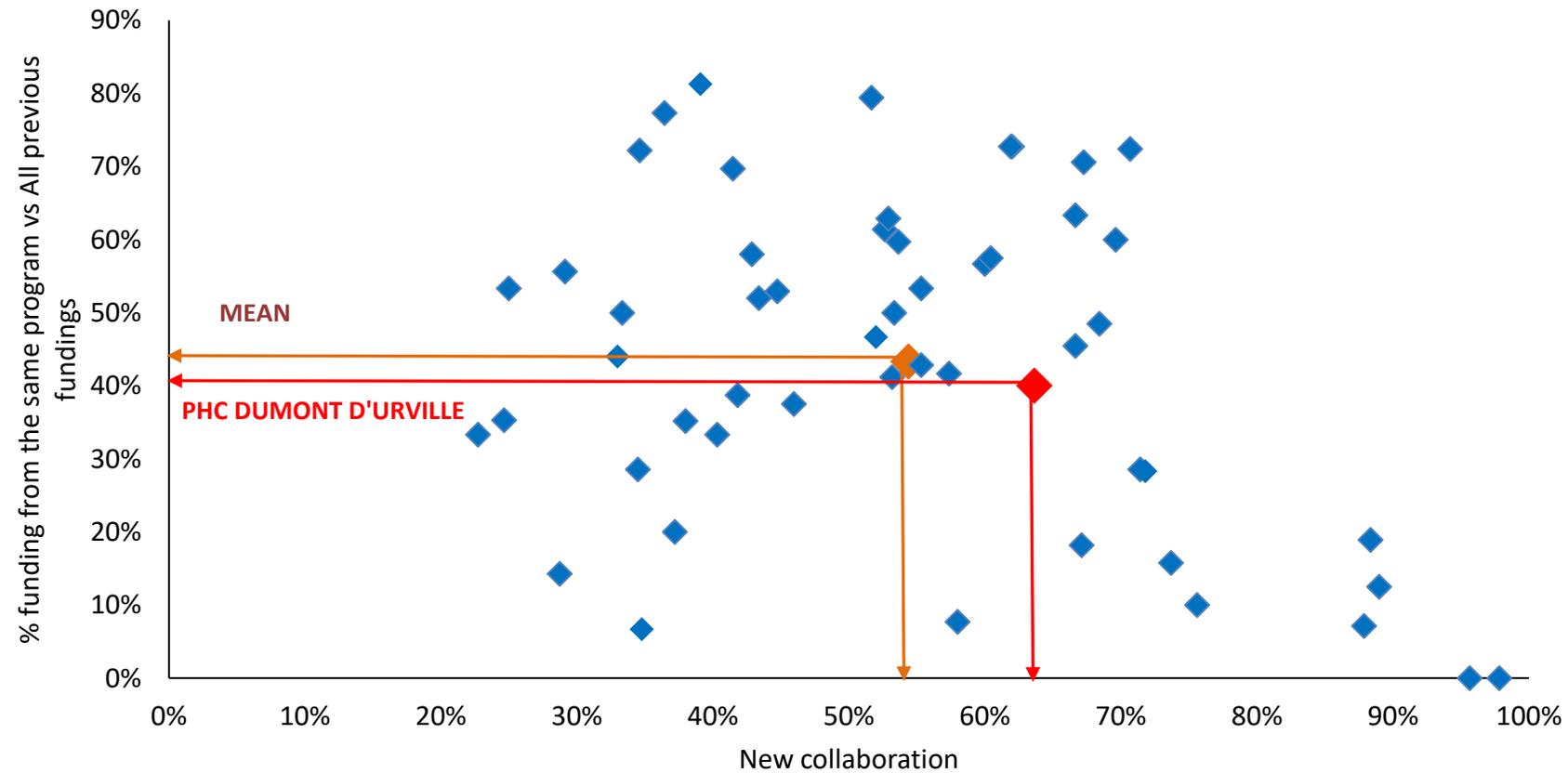
## What kind of funded collaborations after the PHC DUMONT D'URVILLE project ?



Data from 12 responses

# CONTINUATION OF THE COOPERATION

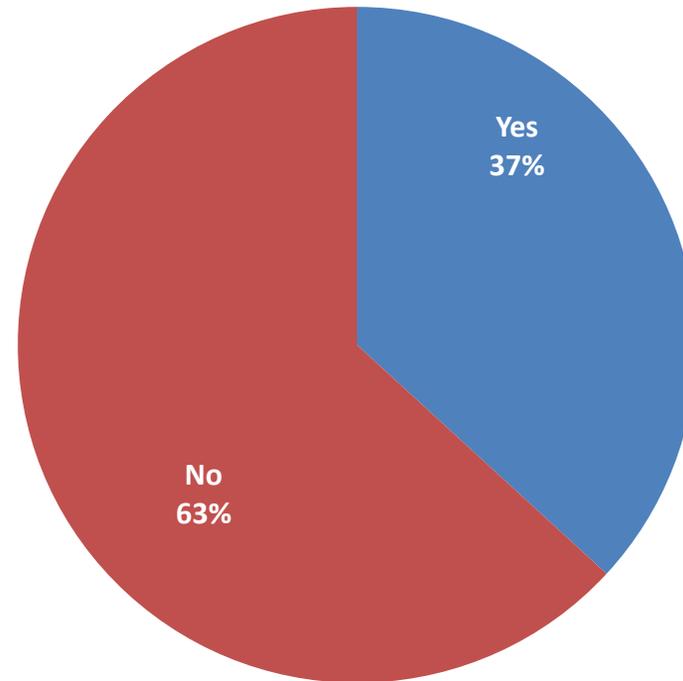
## What kind of funded collaborations after the PHC DUMONT D'URVILLE project ?



Data from 12 responses

# CONTINUATION OF THE COOPERATION

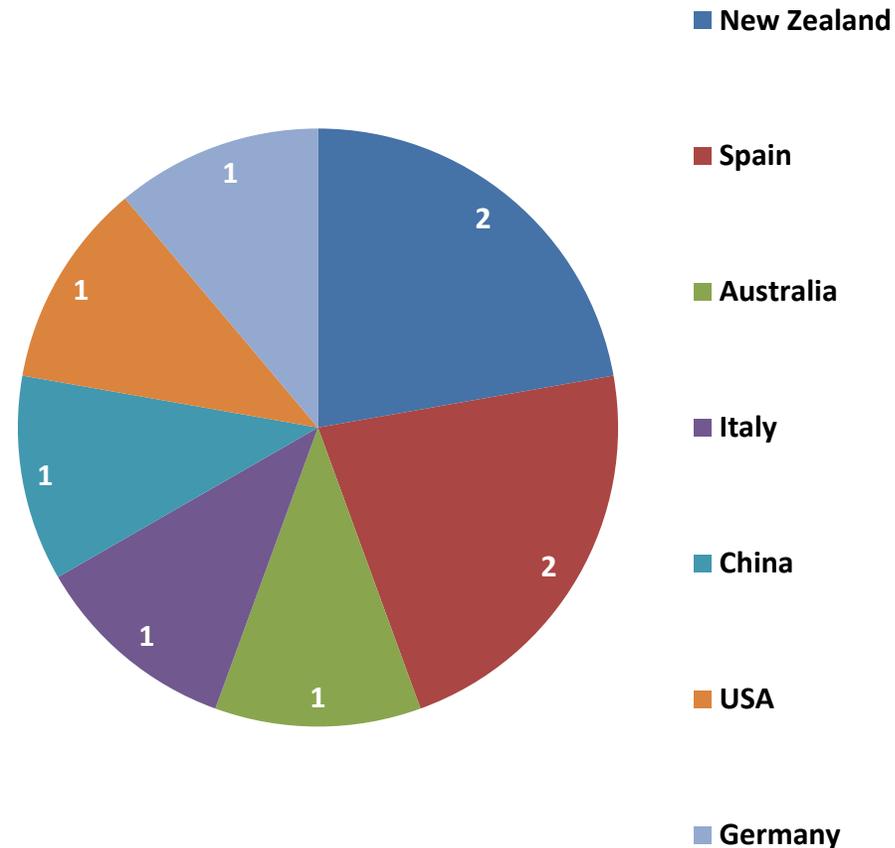
**Has the French New-Zealand cooperation involved new partners?**



Data from 19 responses

# CONTINUATION OF THE COOPERATION

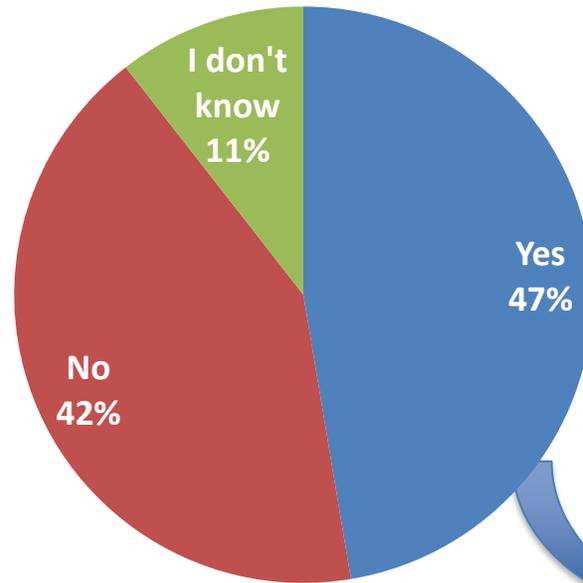
**If the French New Zealand cooperation involves new partners, list with which countries**



Data from 6 responses

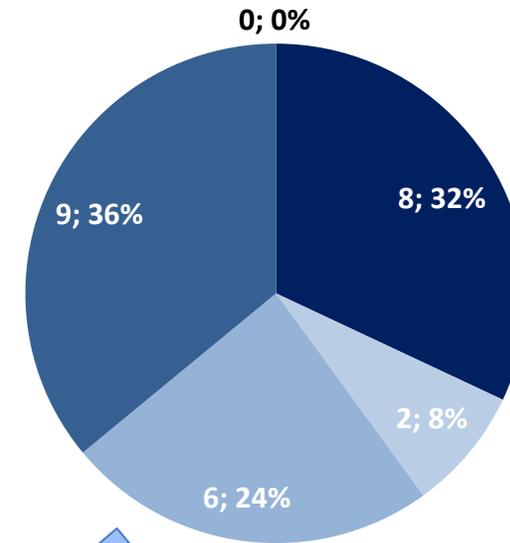
# IMPACT ON YOUNG RESEARCHERS' CAREER

Was young researchers' career impacted by the PHC DUMONT D'URVILLE program ?



Data from 38 responses

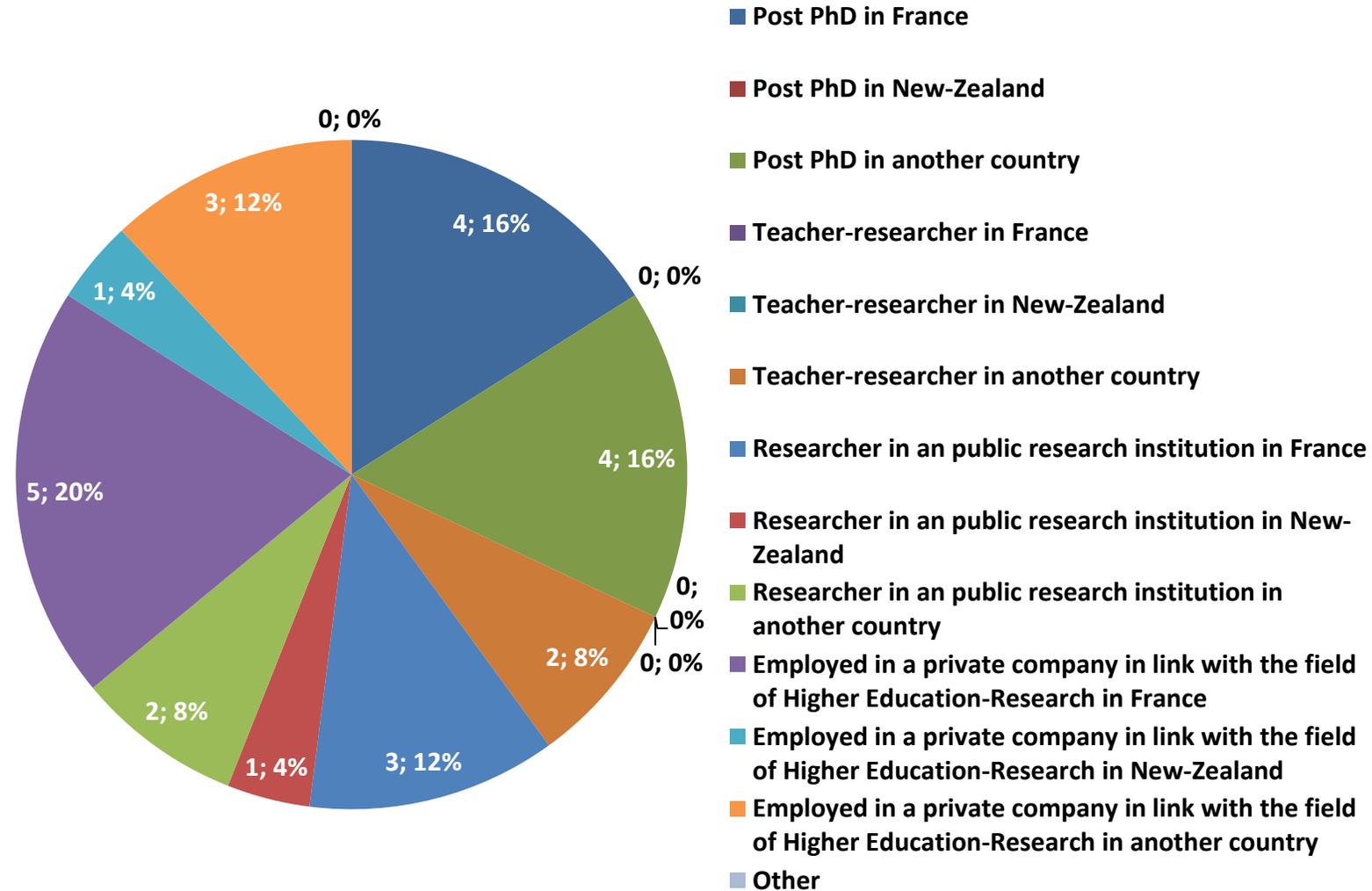
Type of impacts



Data from 18 positive responses for a total of 25 young researchers

- Postdoc/Teacher/Researcher (temporary position)
- Teacher/Researcher (permanent position)
- Researcher in a public research institution (permanent position)
- Employed in a private company in link with the field of Higher Education - Research
- Other

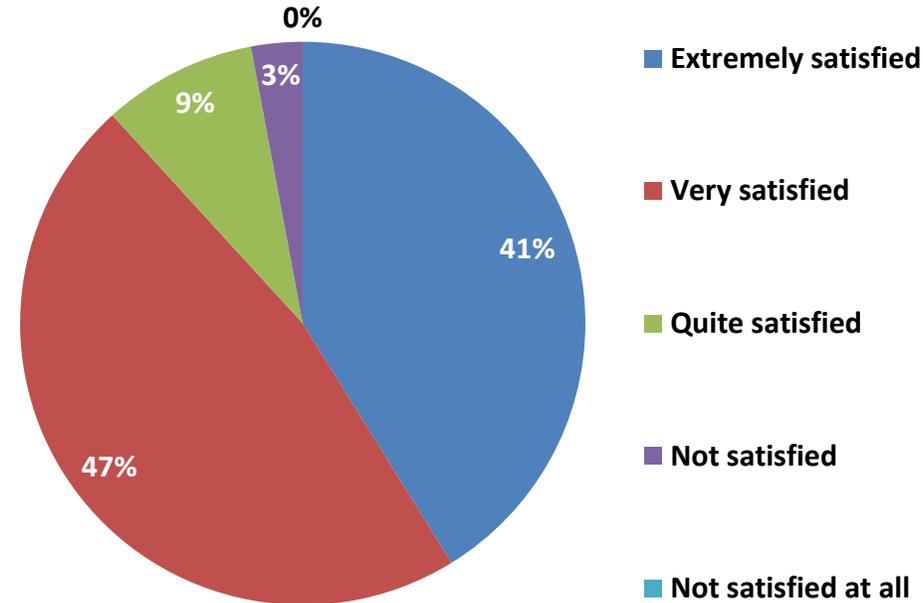
# IMPACT ON YOUNG RESEARCHERS' CAREER



Data from 18 positive responses for a total of 25 young researchers

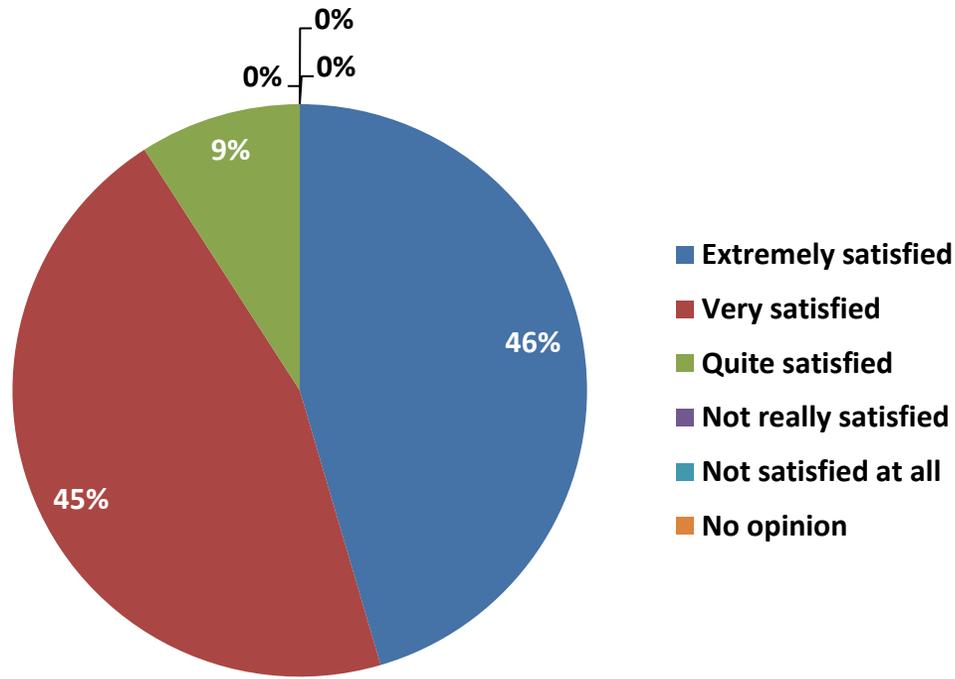
# GENERAL OPINION OF FRENCH PRINCIPAL INVESTIGATORS ON THE PROGRAM

**97%** of French principal investigators are satisfied



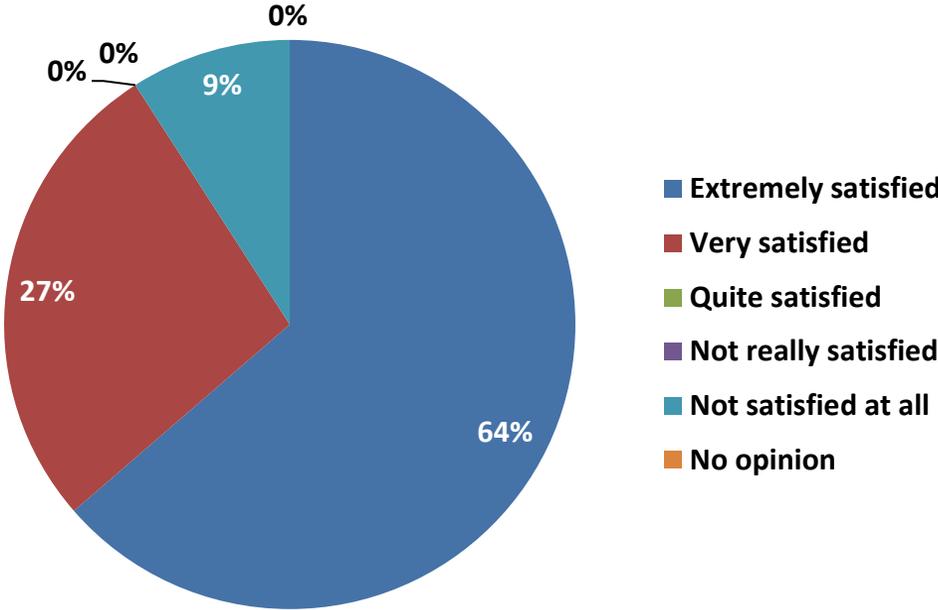
Data from 34 responses

# OPINION OF FRENCH PRINCIPAL INVESTIGATORS ABOUT FRENCH EMBASSY HELP



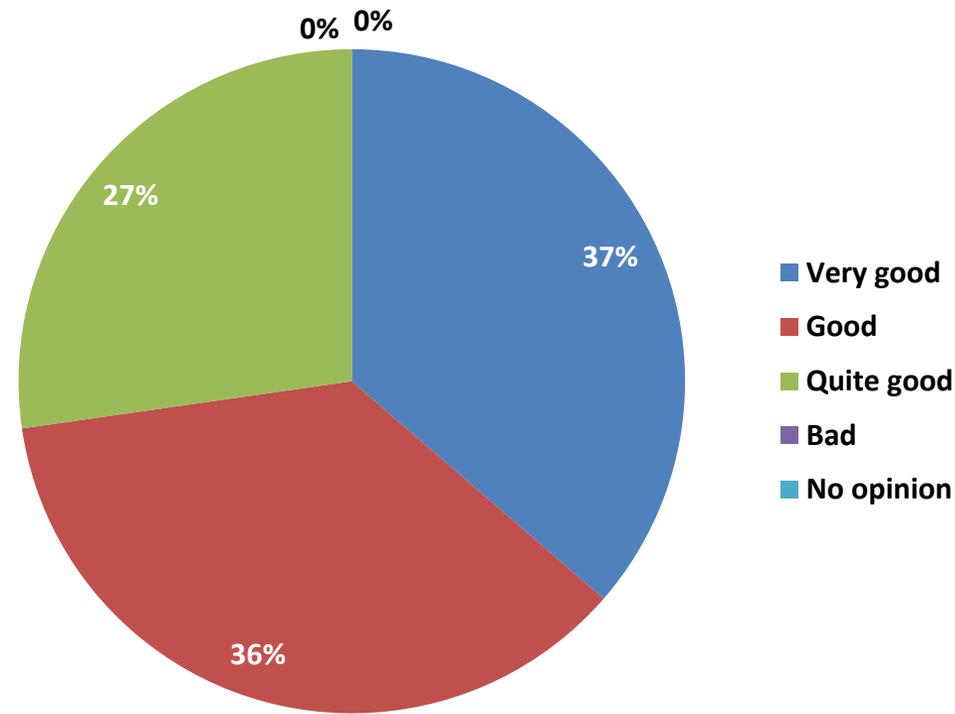
Data from 11 responses

# OPINION OF FRENCH PRINCIPAL INVESTIGATORS ABOUT ADMINISTRATIVE MANAGEMENT



Data from 11 responses

# OPINION OF FRENCH PRINCIPAL INVESTIGATORS ABOUT THE UNDERSTANDING OF THE ROLE OF THE DIFFERENT FRENCH ADMINISTRATIONS



Data from 11 responses

# GENERAL OPINION OF FRENCH PIS ON THE PROGRAM

## POSITIVE COMMENTS



Strengths of this program (Surveys 1+2; 38 responses) (Survey 2; 11 responses)	Number of occurrences (out of 102)	% of funded projects
Fostering researchers' mobility (Surveys 1+2)	21	55%
Fostering exchanges enabling scientific production (Survey 2)	6	55%
Fostering an international research cooperation (Surveys 1+2)	19	50%
Simplicity of the project application process (Surveys 1+2)	15	39%
Easy implementation (administrative flexibility) (Surveys 1+2)	13	34%
Good scientific-added value on financial investment (Survey 2)	3	27%
Helpful to initiate other fundraising (Survey 2)	3	27%
Flexibility of the program for actions co-financed with the NZ partner (Survey 2)	3	27%
Fostering the training of young researchers (Surveys 1+2)	8	21%
Helping to know the partner country (Survey 2)	2	18%
Sufficient financial means for the mobility costs (Survey 2)	2	18%
Transparency of the selection process (Surveys 1+2)	4	11%
Sufficient amount of mobility time given to collaborate (Survey 2)	1	9%
Financial autonomy towards your institution (Survey 2)	1	9%
Timetable for implementation (Survey 2)	1	9%
Sufficiently long duration of the projects (Survey 2)	0	0%
<i>Total number of occurrences</i>		

# GENERAL OPINION OF FRENCH PIS ON THE PROGRAM

## NEGATIVE COMMENTS



Weaknesses of this program (Surveys 1+2; 38 responses) (Survey 2; 11 responses)	Number of occurrences (out of 82)	% of funded projects
Too short duration of mobilities (Surveys 1+2)	15	39%
Financial means insufficient for the expenditure of mobility (transport) (Surveys 1+2)	14	37%
Insufficient financial means to cover a project (Surveys 1+2)	11	29%
Length of support too short (Surveys 1+2)	11	29%
Financial means insufficient for the expenditure of mobility (per diem) (Surveys 1+2)	6	16%
Difficult to continue the cooperation (Surveys 1+2)	5	13%
Financial autonomy towards your institution (Survey 2)	1	9%
Heaviness of the process of applications (Surveys 1+2)	3	8%
Too low number of mobilities (Surveys 1+2)	3	8%
Lack of transparency in the selection process (Surveys 1+2)	2	5%
Insufficient communication on the evaluation's results (Surveys 1+2)	2	5%
Administrative heaviness of the missions management (Surveys 1+2)	2	5%
Too long duration of mobilities (Surveys 1+2)	0	0%
Flexibility of the program for actions co-financed with the partner (Survey 2)	0	0%
Timetable for implementation (Survey 2)	0	0%
Other (Surveys 1+2)	7	18%
<i>Total number of occurrences</i>		

# PRELIMINARY CONCLUSIONS

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

**66% of new cooperations (mean of all programs : 44%)**

**Implication of young researchers laureates (33%) better than the general mean (23%)**

**Implication of women candidates (30%) better than the general mean (25%). However, the implication of women laureates (26%) is close to the general mean (25%)**

**Implication of young researchers in the projects better than the general mean (82% vs 67%)**

**Average annual scientific coproductions per project close to the average of the other programs (0,91 vs 0,96)**

**Rather good rate of average annual publications for young researchers involved in the scientific coproductions (0,92)**

**Continuation of the cooperation (100%) better than the general mean (82%). However, only 21% obtained new fundings versus 34% for the general mean**

**69% of the cooperations with the same previous NZ partner (mean of all programs : 46%)**

**This ongoing cooperation is financed by a new DUMONT D'URVILLE funding for 56% of the Pis (mean of all programs : 21%)**

**23% of the projects with no scientific coproduction**

**Only 45% of young researchers involved in the scientific coproductions (mean of all programs : 52%)**

**Rather low implication of french young researchers in the mobilities (23% vs 32% mean)**

**Rather low rate of average annual publications for young researchers involved in the projects (0,41)**



# COMPARISON SURVEY 2015 (2006-2015) – SURVEY 2024 (2016-2022)

- **Response rate : 2015 : 50% (27 responses), 2024 : 55% (12 responses)**
- **Stability in the average annual number of applications (survey 1 : 5, survey 2 : 5)**
- **Decrease in the number of selected projects carried by young researchers (45% vs 33%)**
- **Progression in the number of women applicants (27% vs 30%) and laureates (24% vs 26%)**
- **Better participation of young french researchers to the projects (+12%)**
- **Decrease in the outgoing mobilities of french young researchers (-9%)**
- **Stability in the outgoing mobilities for women researchers (-1%)**
- **Clear improvement in the average annual number of scientific coproductions per project (from 0,47 to 0,91)**
- **Increase in the continuation of cooperations (+33%)**
- **Decrease in the continuation of cooperations with financing (-5%)**

## PRELIMINARY RECOMMANDATIONS

- **Open the ongoing cooperation to new partners and apply for new fundings**
- **Increase the participation of young researchers to the scientific coproductions (55% of the young researchers involved in the projects are not associated to a publication)**
- **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

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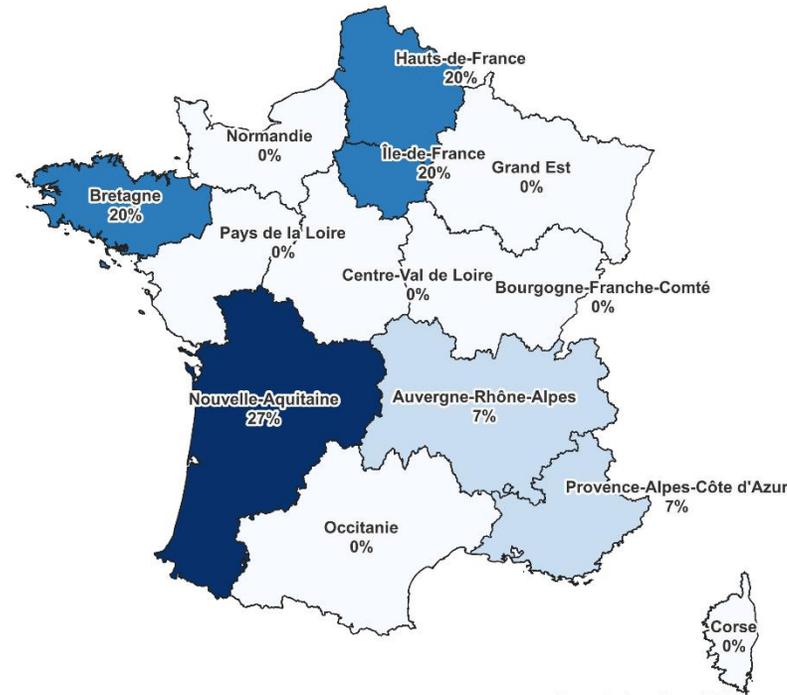
**MINISTÈRE  
DE L'ENSEIGNEMENT  
SUPÉRIEUR  
ET DE LA RECHERCHE**

*Liberté  
Égalité  
Fraternité*

# **ANNEX REGIONALISATION AND SCIENTIFIC DOMAINS (CARTOGRAPHIES)**

# REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Mathematics 2006-2023*



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of applications : 15



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

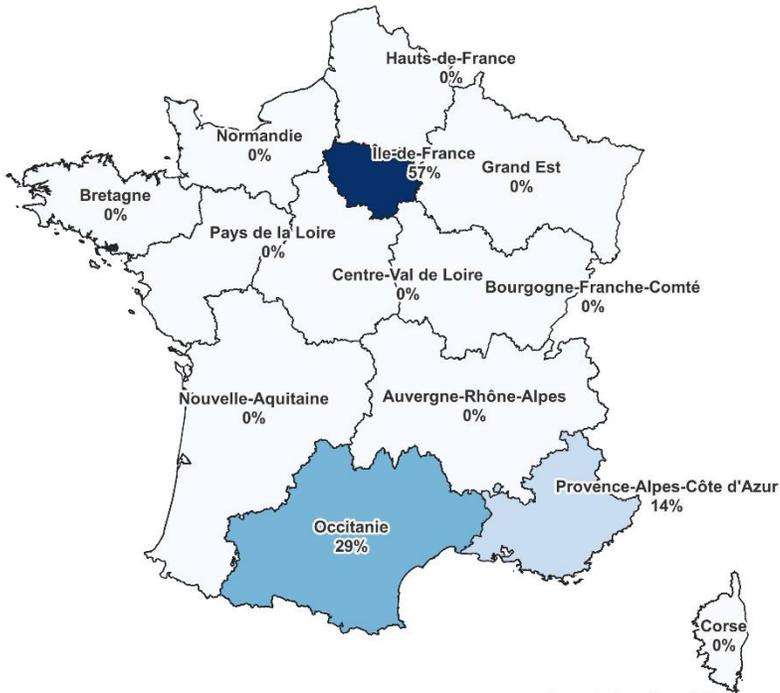
Number of selections : 1

Six regions are concerned for applications. Only Hauts-de-France obtained one selection.

**% 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 (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Physics 2006-2023*



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of applications : 7



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

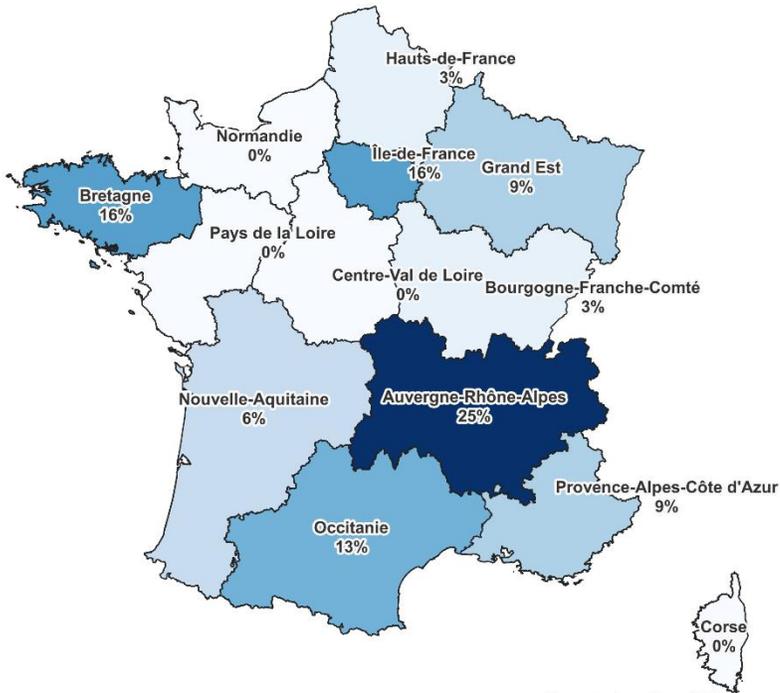
Number of selections : 4

Three regions are concerned for applications with Ile-de-France ahead but only two 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**

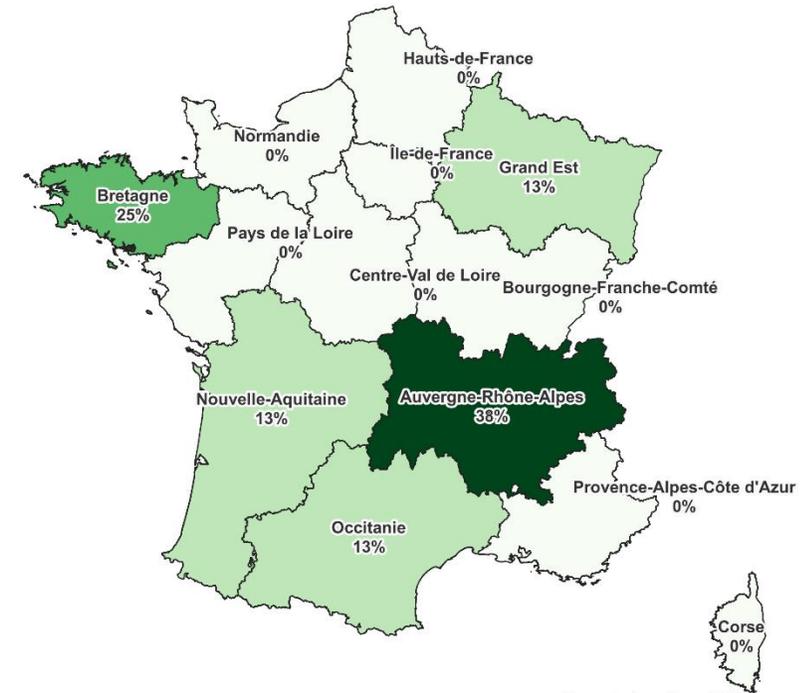
# REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Marine, Earth, Planet Sciences 2006-2023*



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of applications : 32



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

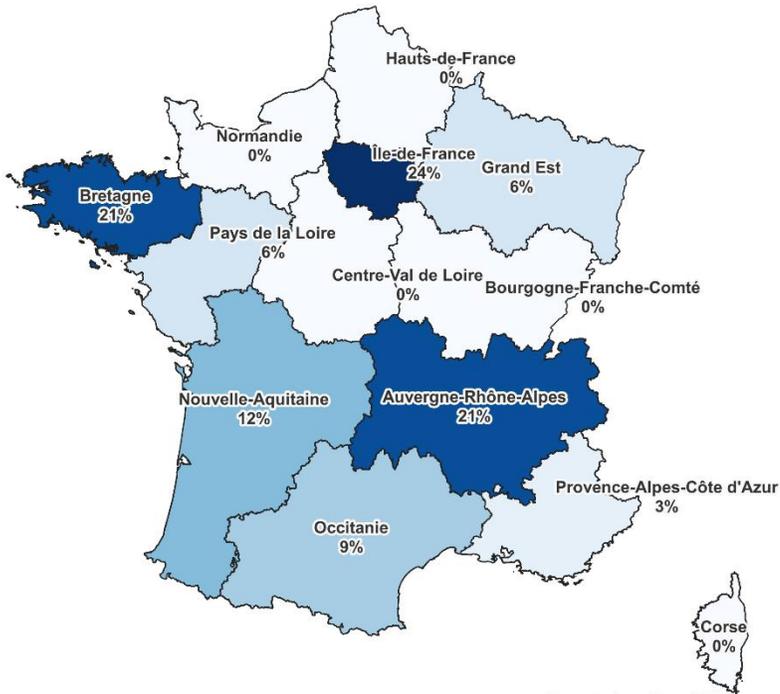
Number of selections : 8

Nine regions are concerned for applications but only five benefit selections (with Auvergne-Rhône-Alpes ahead for both applications and selections)

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

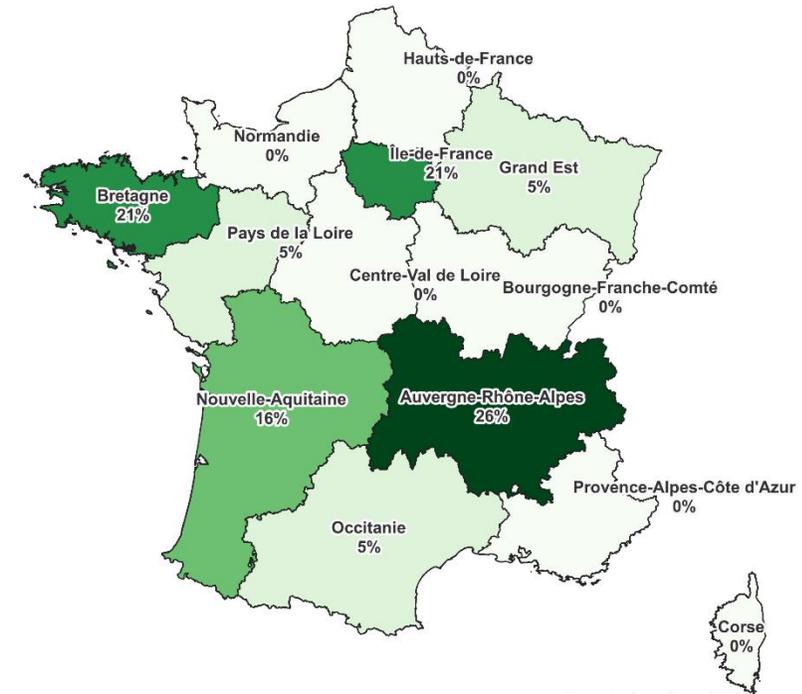
# REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Chemistry 2006-2023*



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of applications : 34



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

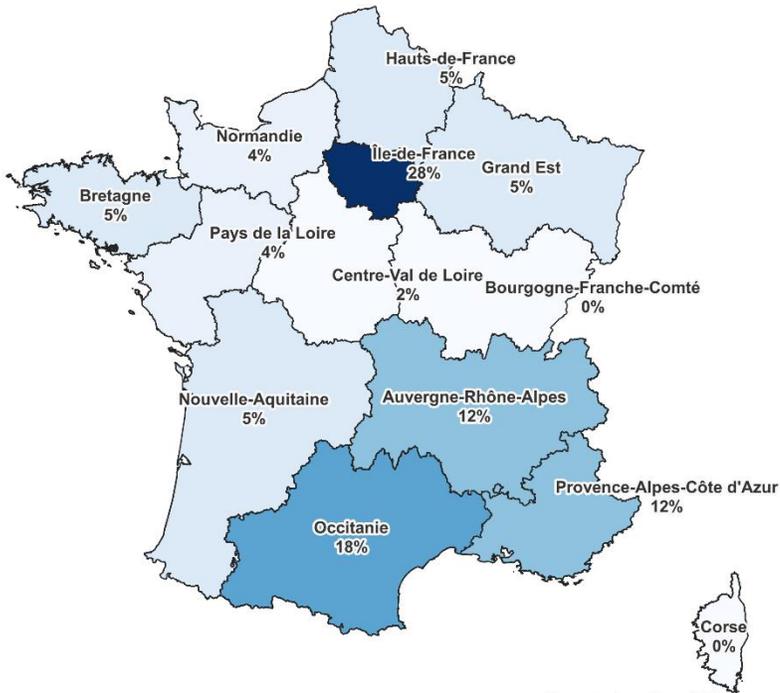
Number of selections : 19

Eight regions are concerned for applications with Ile-de-France ahead and seven for 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**

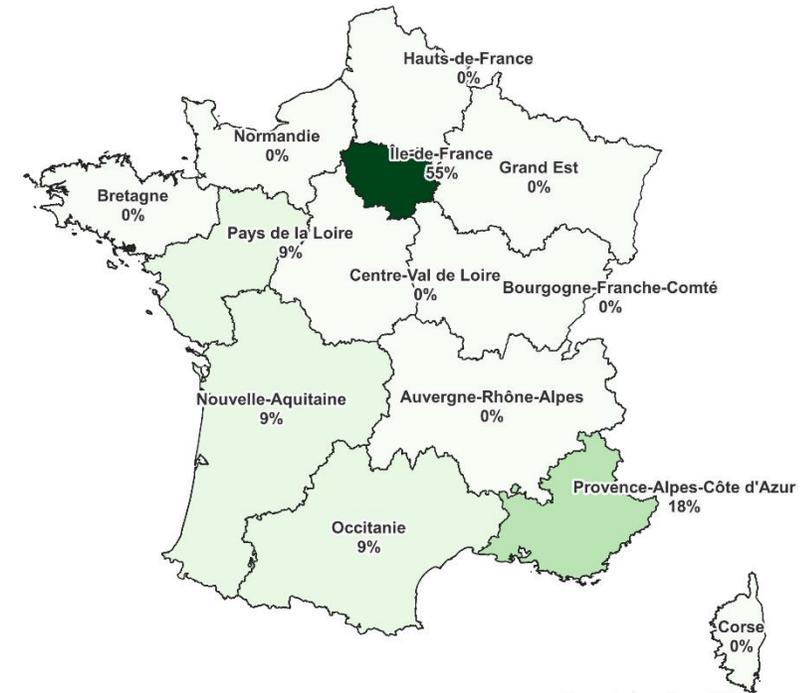
# REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Biology and Health 2006-2023*



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of applications : 57



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of selections : 11

Eleven regions are concerned for applications but only five benefit selections (with Ile-de-France ahead for both)

**% 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 (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Humanities 2006-2023*



**NO SELECTION**

Number of applications : 7

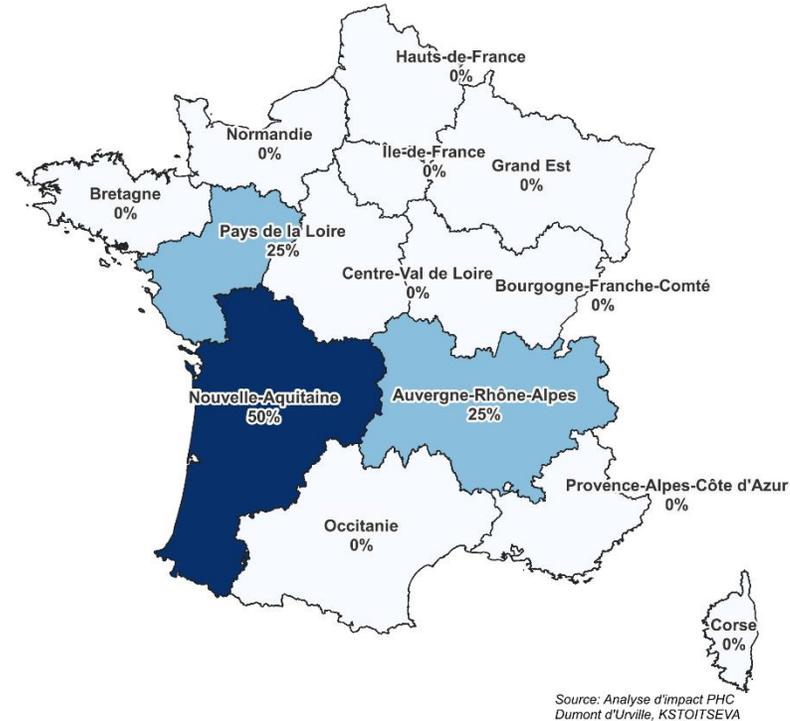
Number of selections : 0

Four regions are concerned for applications with Ile-de-France ahead. No applications selected.

**% 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 (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Social Sciences 2006-2023*



**NO SELECTION**

Number of applications : 4

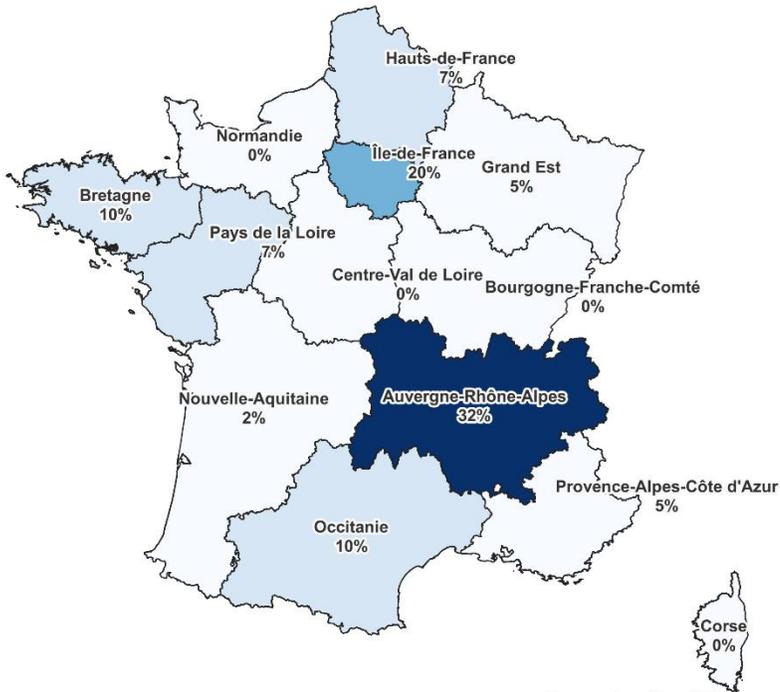
Number of selections : 0

Three regions are concerned for applications with Nouvelle Aquitaine ahead. No applications selected.

**% 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 (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Engineering Sciences 2006-2023*



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of applications : 41



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

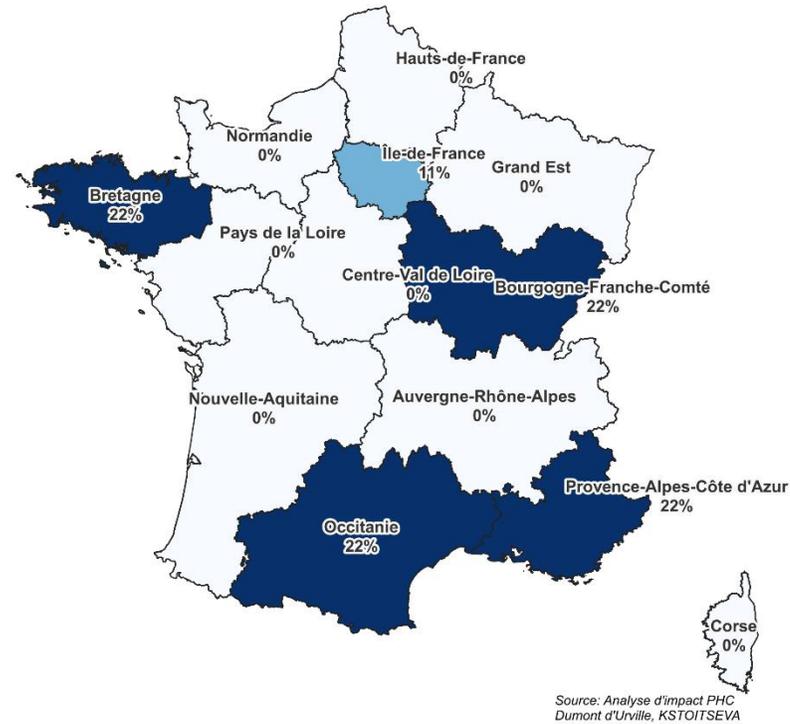
Number of selections : 10

Ten regions are concerned for applications with Auvergne-Rhône-Alpes ahead. Six regions benefit selections (with Auvergne-Rhône-Alpes 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 (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Information technology 2006-2023*



**NO SELECTION**

Number of applications : 9

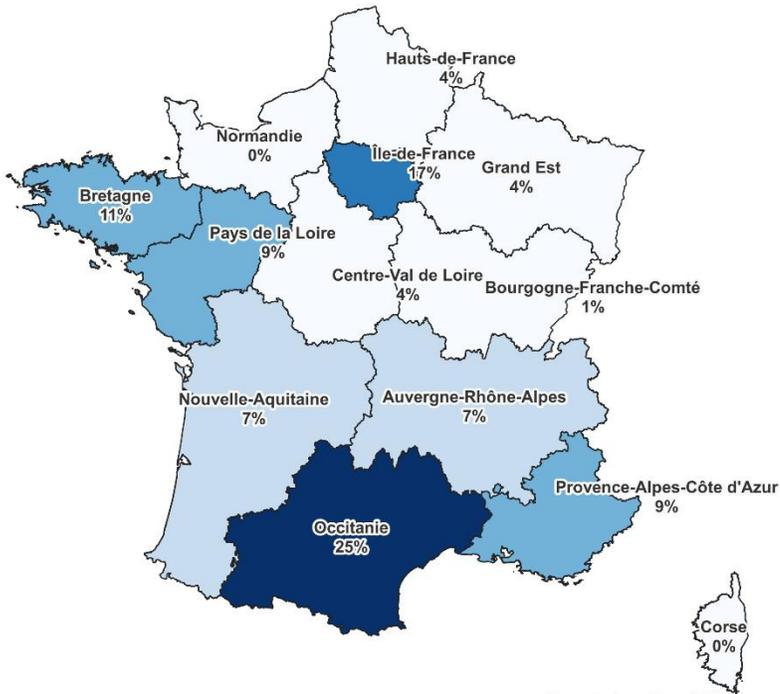
Number of selections : 0

Five regions are concerned for applications. No applications selected

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

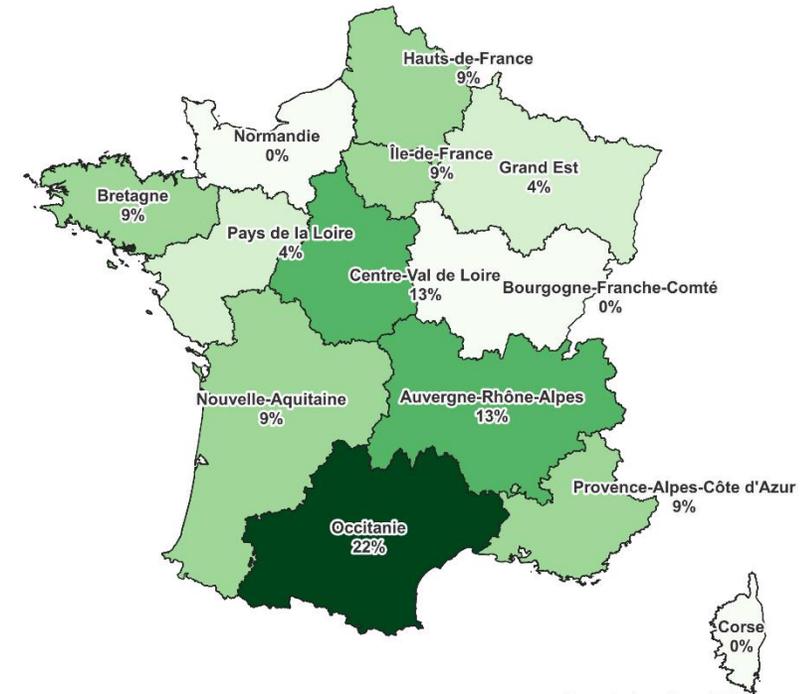
# REGIONAL DISTRIBUTION OF SELECTED PROJECTS (2006-2023)

## PHC DUMONT D'URVILLE Regional percentages of applications and selections *Agronomy/Ecology 2006-2023*



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of applications : 89



Source: Analyse d'impact PHC Dumont d'Urville, KSTOITSEVA

Number of selections : 23

Twelve regions are concerned for selections 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**