



# **YUFE 2030 WP05**

## **Task 5.3 Fostering research collaborations**

USN & UC3M

First Results on the Survey distributed to YUFE Researchers

# Survey

<https://forms.gle/eoJA7vzEX64W7AzK9>



## Researchers survey

Dear Participant,

Welcome to the survey for the YUFE Pilot Research Network!

We greatly appreciate your interest and willingness to participate in this exciting pilot initiative. The primary focus of this survey is to gather information about your research activities, experience in collaborative projects, and ideas for new research undertakings. This information will help us to define, identify, and develop new and collaborative networks that will enrich research and innovation within the [YUFE Alliance](#). We have based our classification on the OpenAlex system to streamline this process. This survey will take less than 10 minutes to complete and, in the following order, you will be asked about:

1. Personal data
2. Own expertise
3. Desirable collaborations

After you participate, you will be invited to all future activities in the YUFE Pilot Research Network, organized based on our analysis of this survey results. Additionally, you will receive further details on another activities and programs developed by the team devoted to researchers in YUFE.

We look forward to your input!

### Personal Data Treatment

In this survey, we will request personal data, which will be processed by Universidad Carlos III de Madrid (Treatment: "[YUFE Research Collaborations](#)") in accordance with data management protocols.

Contact data will be kept confidential and will only be used for communication purposes regarding **networking events related to this pilot initiative**.

Research activity, experience, and ideas for new research lines will be pseudonymized and analyzed exclusively within the YUFE alliance. This data will not be shared or disclosed outside of this purpose.

The process will proceed as follows:

- 1. Matchmaking:** We will use your current research lines and areas of interest for collaboration to identify potential research partners within the alliance.
- 2. Identifying Key Topics and Collaborators:** Through this analysis, we aim to pinpoint emerging hot topics and create pools of potential collaborators who align with these areas.
- 3. Networking Events:** Based on the identified matches and topics, we will organize networking events to connect you with your research matches and facilitate discussions on these hot topics.

*By answering YES, you authorise us to contact you for further activities in fostering research collaborations*

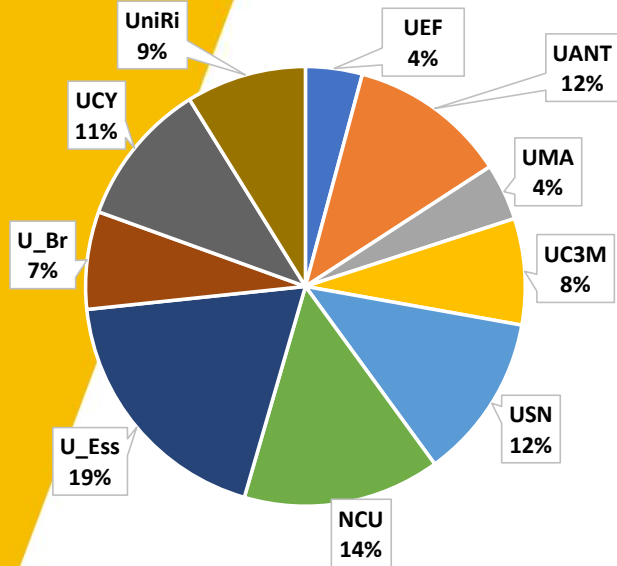
☒ Yes

☐ No

# Survey: Participants

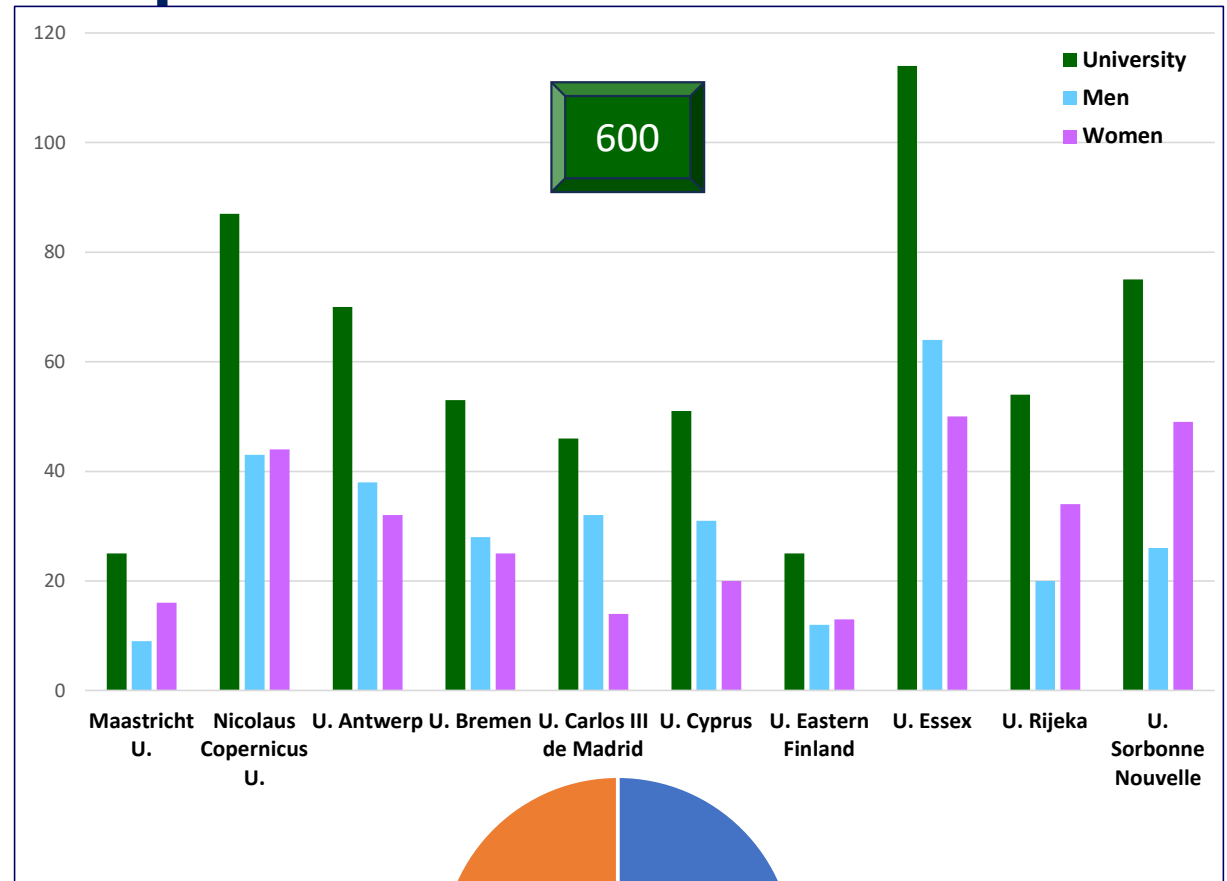


% Participation in T5.3 Survey (Universities)

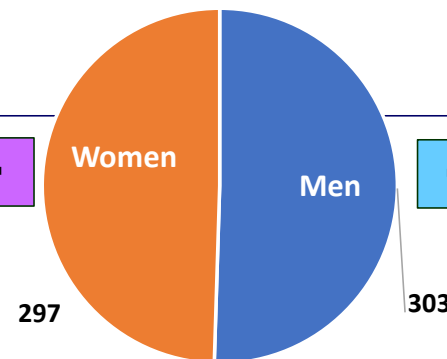


618 → 600<sup>1</sup>  
participants

<sup>1</sup> 18 repeated answers or not willing to participate in the pilot



ECRs: 121 women ←

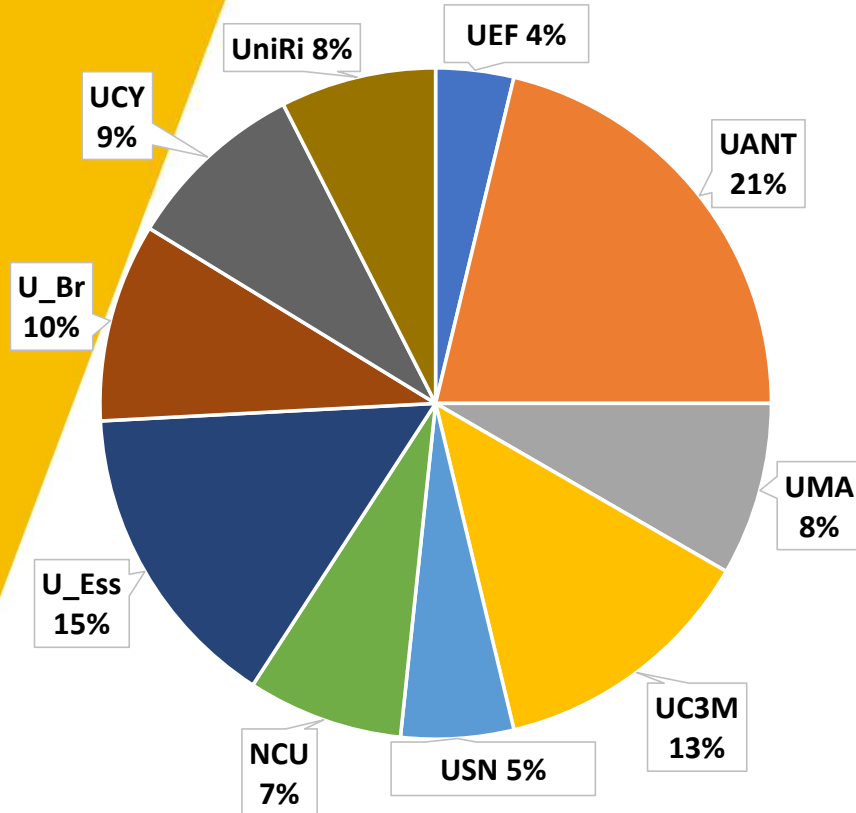


→ ECRs : 119 men

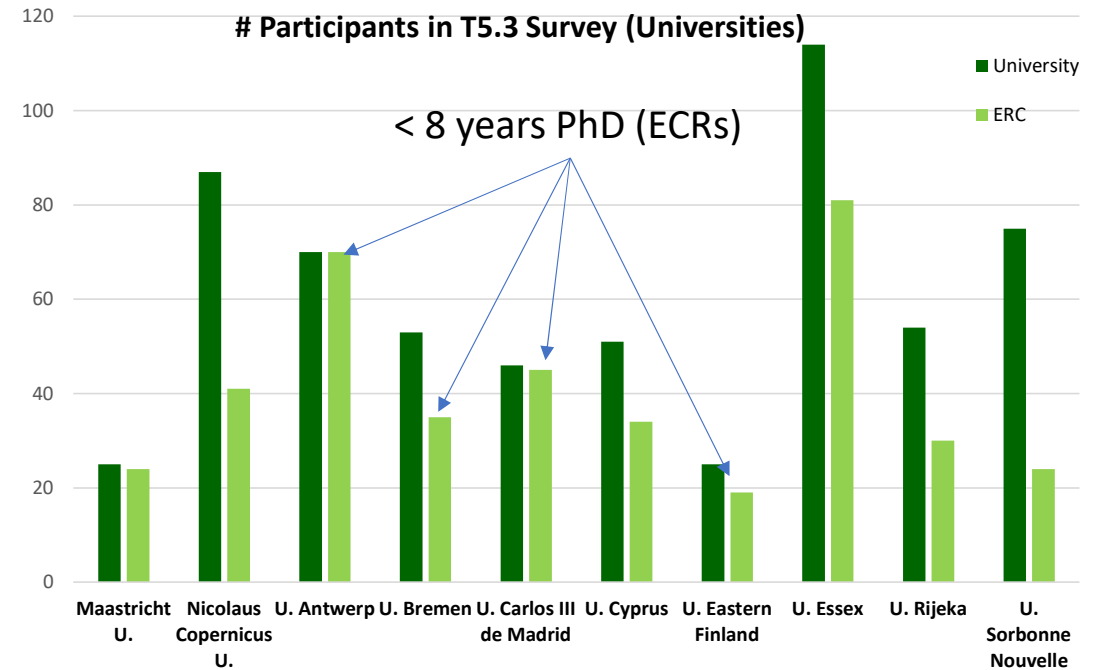


# Survey: Early Career Researchers

% Participation in T5.3 Survey (ECRs in Universities)



# Participants in T5.3 Survey (Universities)



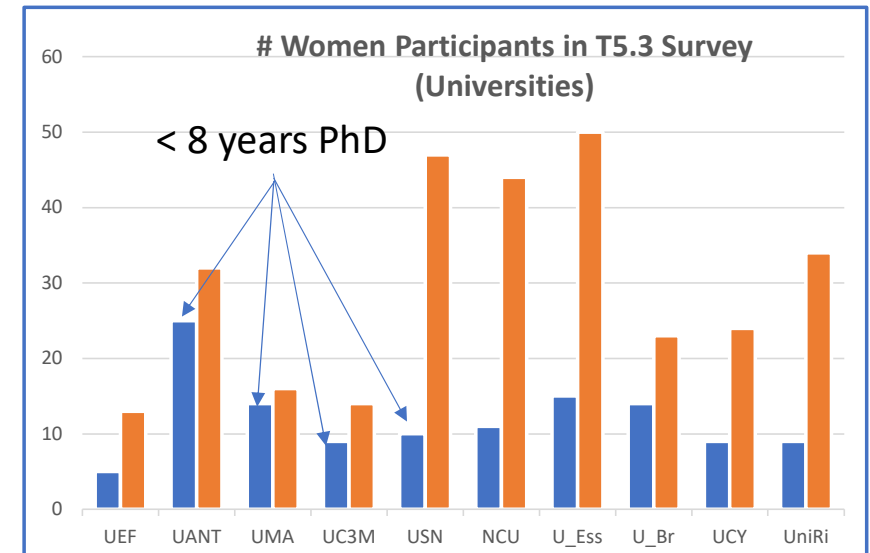
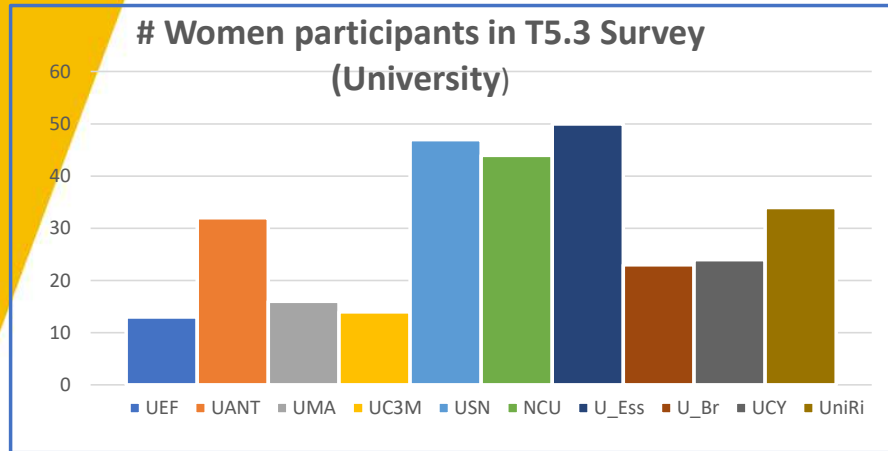
600

403  
ERCs

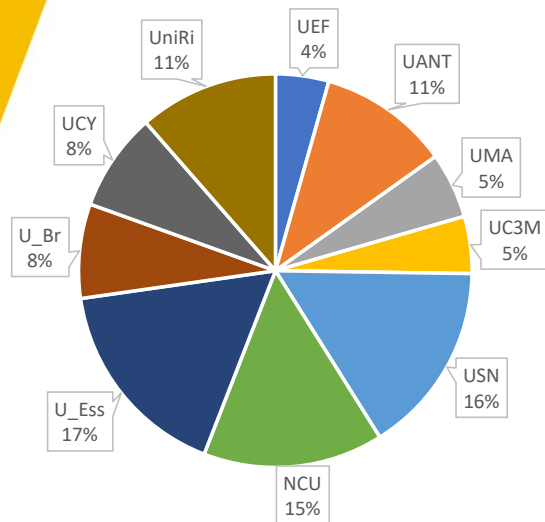
67  
%



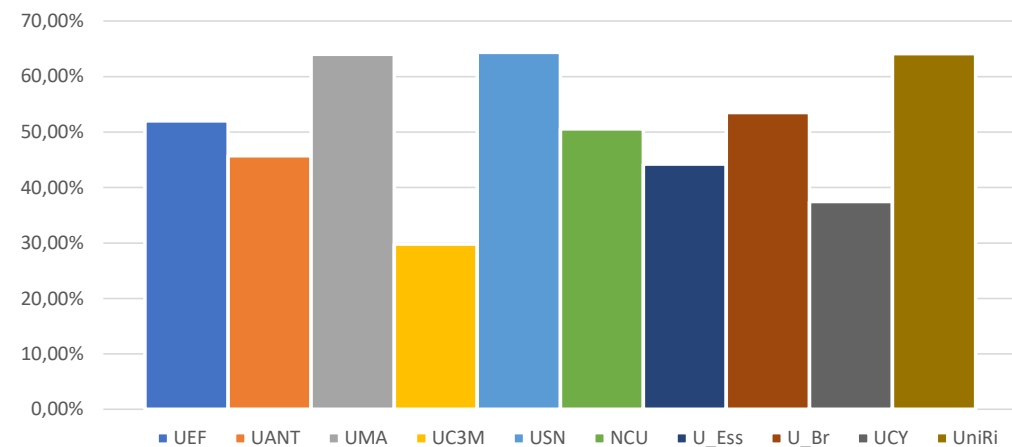
# Survey: Gender



Women participants in T5.3 Survey (% per University)



% Women participants in T5.3 Survey (in each University)

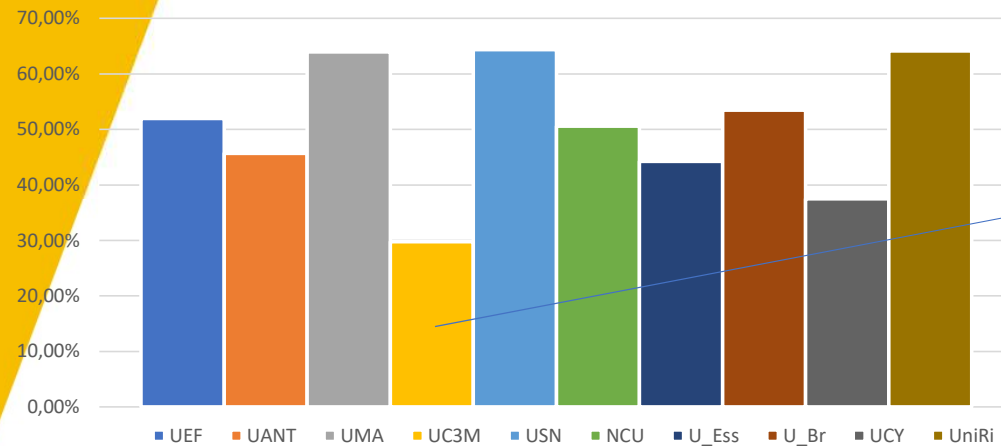




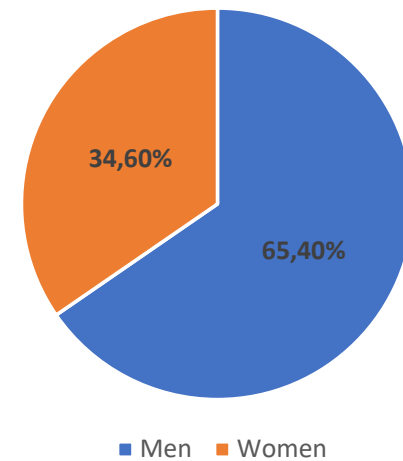
# Survey: Gender

IMPORTANCE OF DATA  
CONTEXTUALIZATION

% Women participants in T5.3 Survey (in each University)

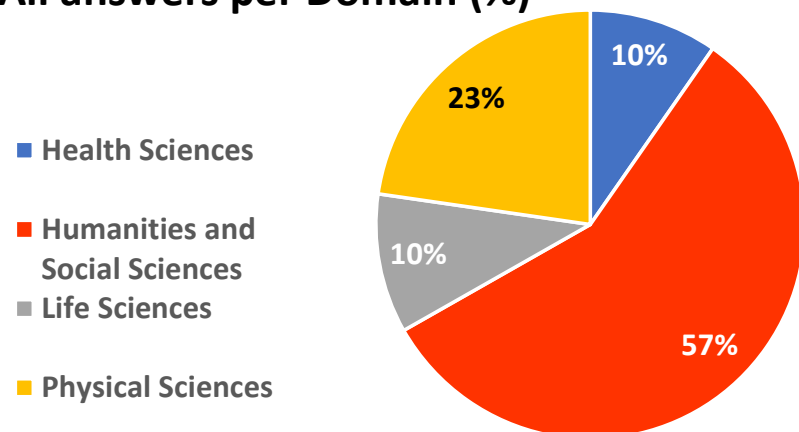


Gender Distribution

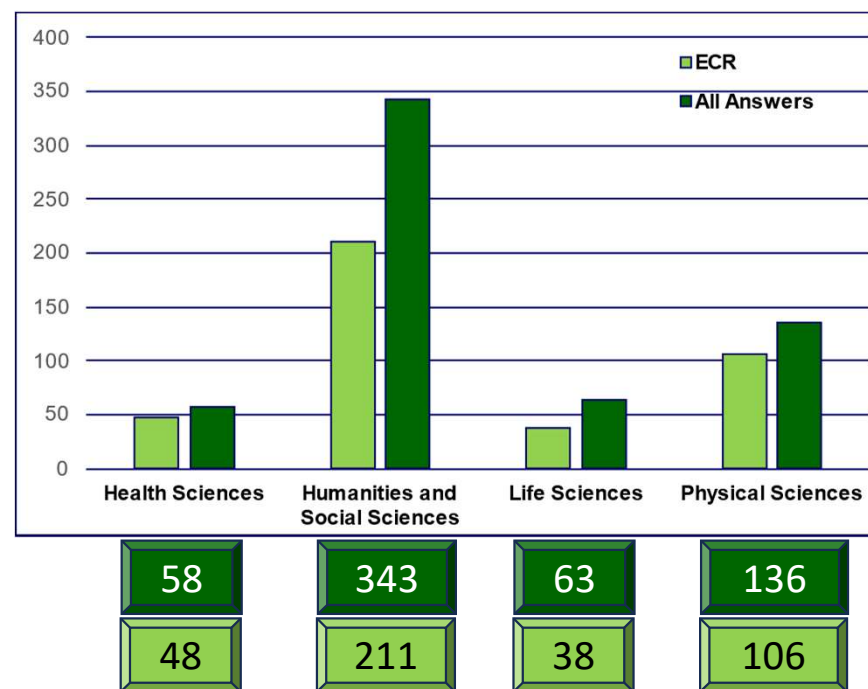
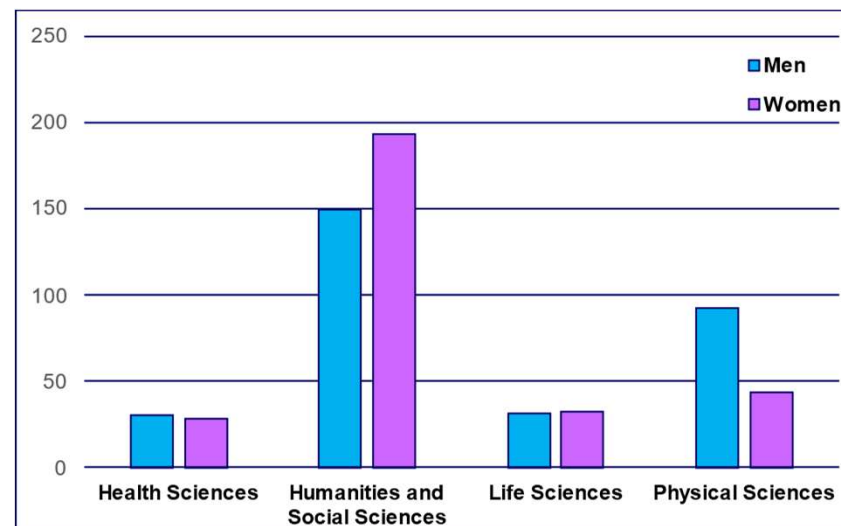
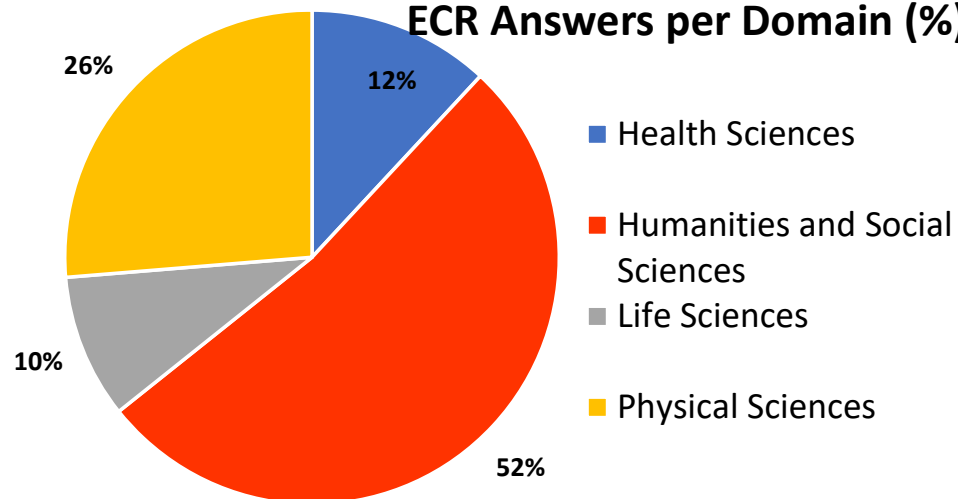


# Survey: Domains

All answers per Domain (%)

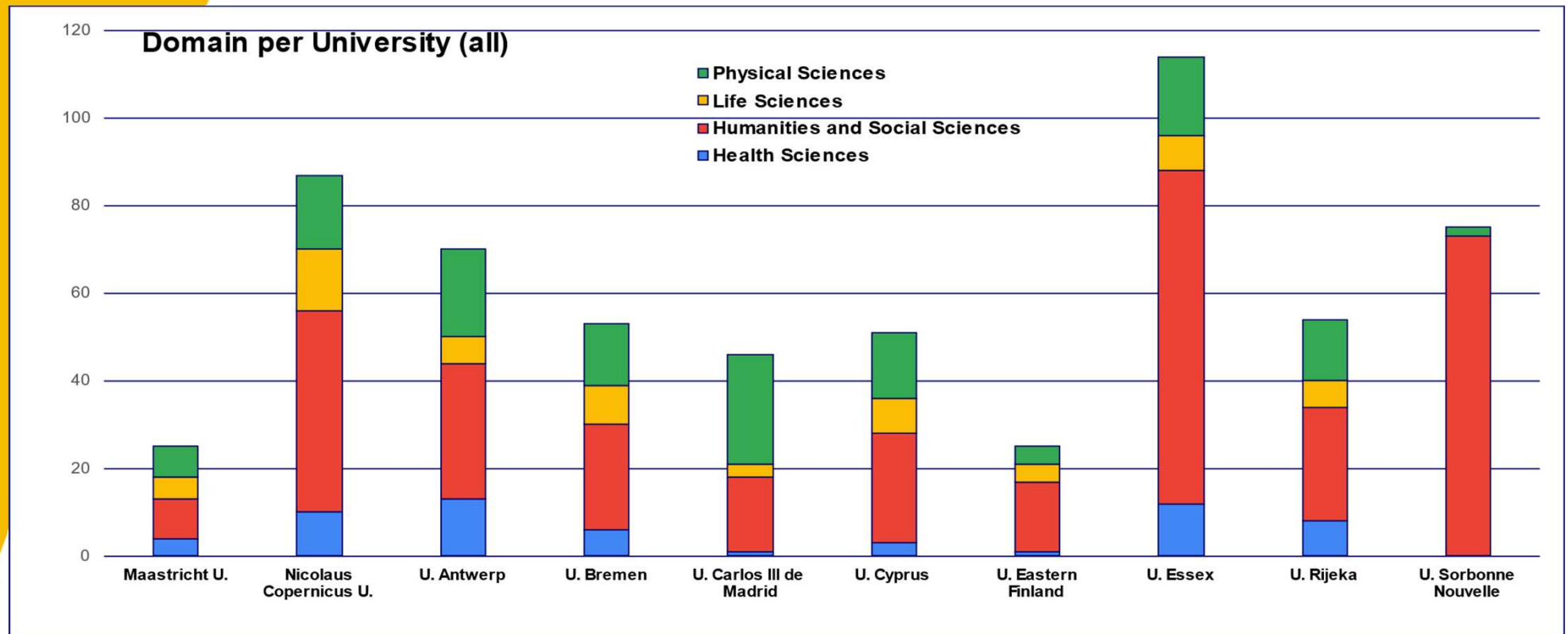


ECR Answers per Domain (%)





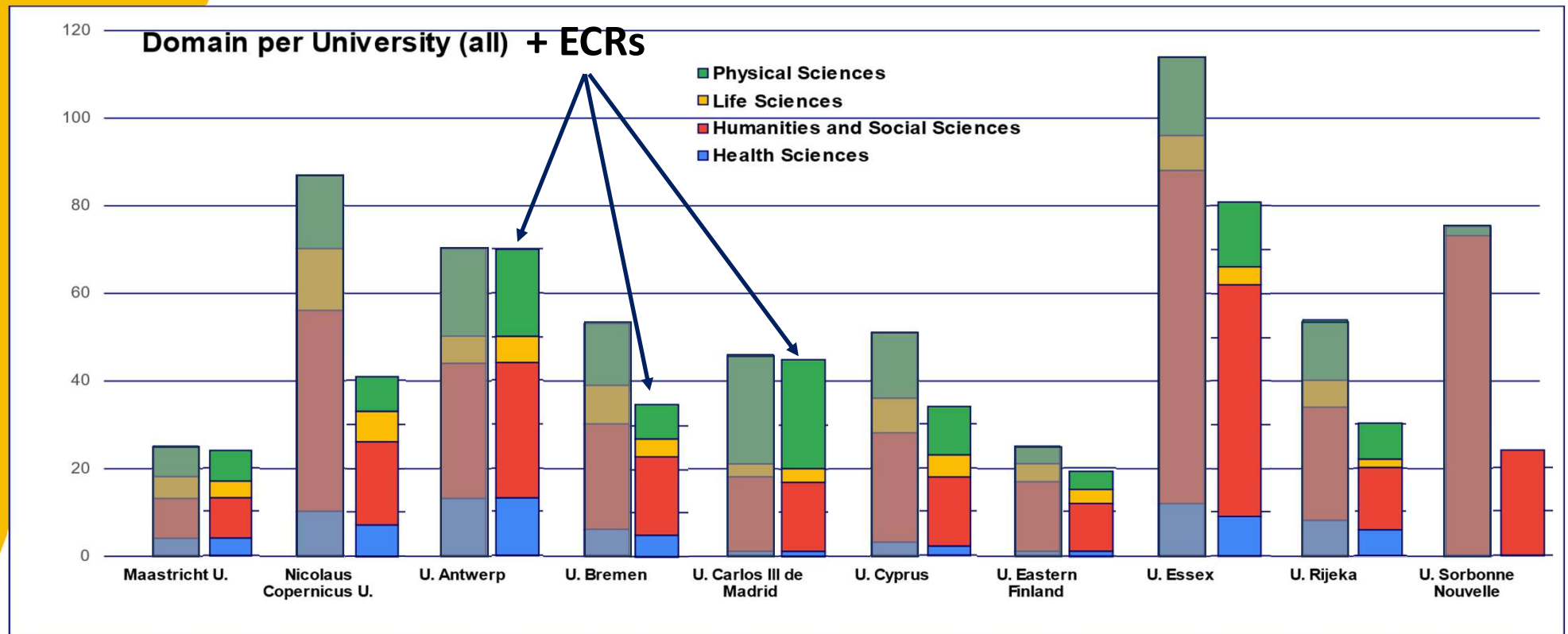
# Survey: Domains per University

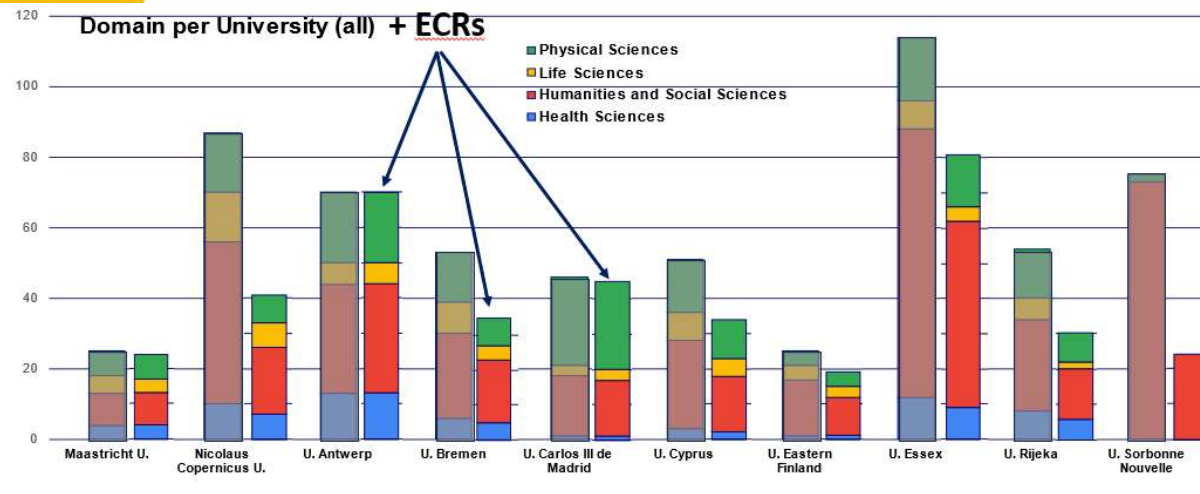






# Survey: Domains per University (ECRs)

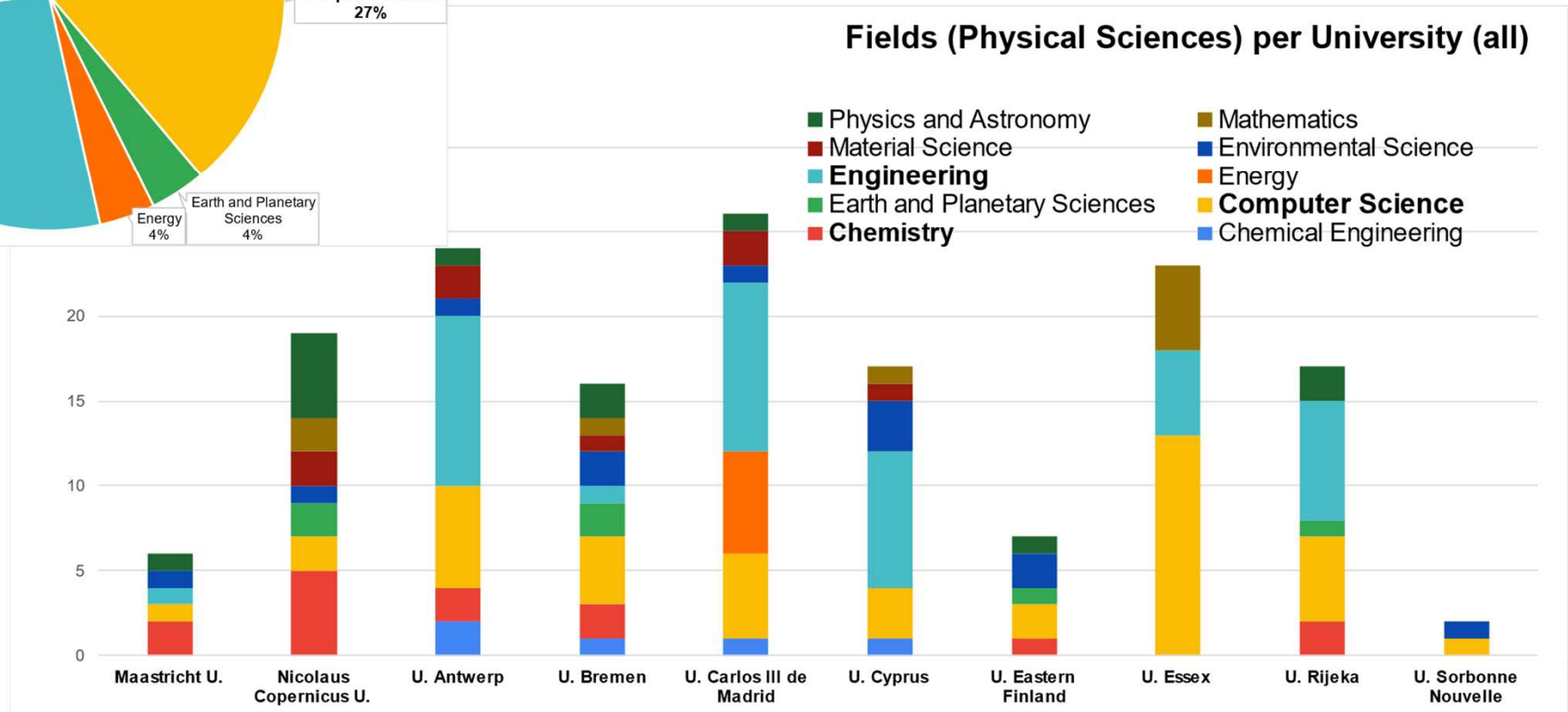
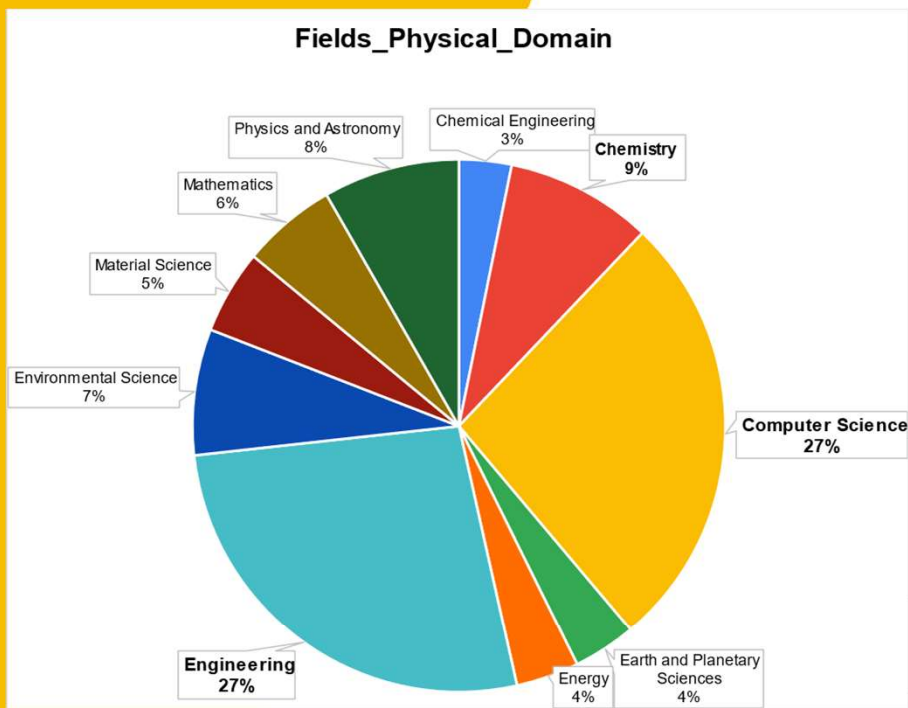




**IMPORTANCE OF DATA  
CONTEXTUALIZATION**

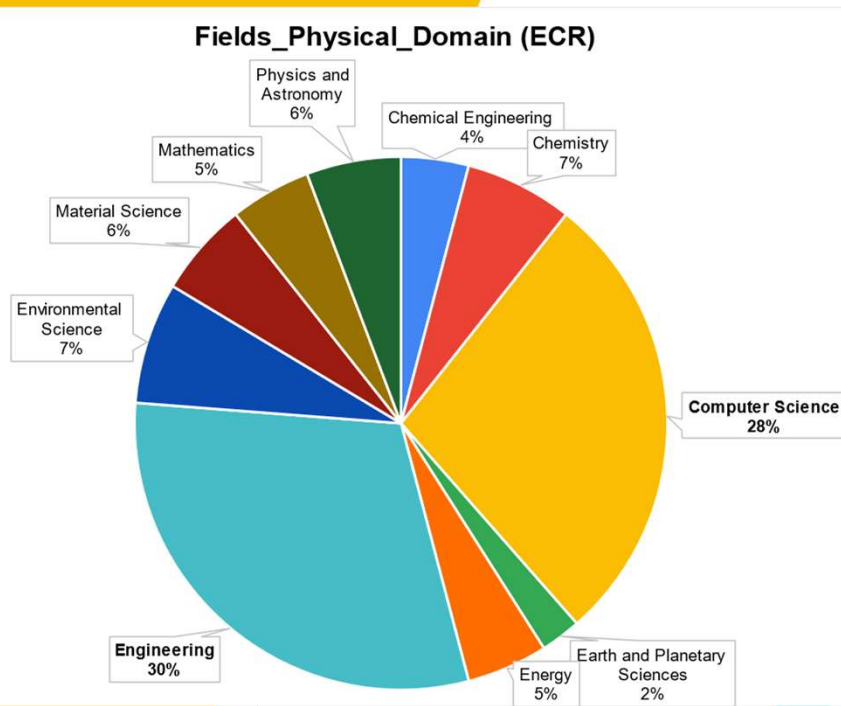
Survey sent to the  
UC3M ECR group  
(<12 year PhD date):  
303 researchers.

**136 (106) answers**

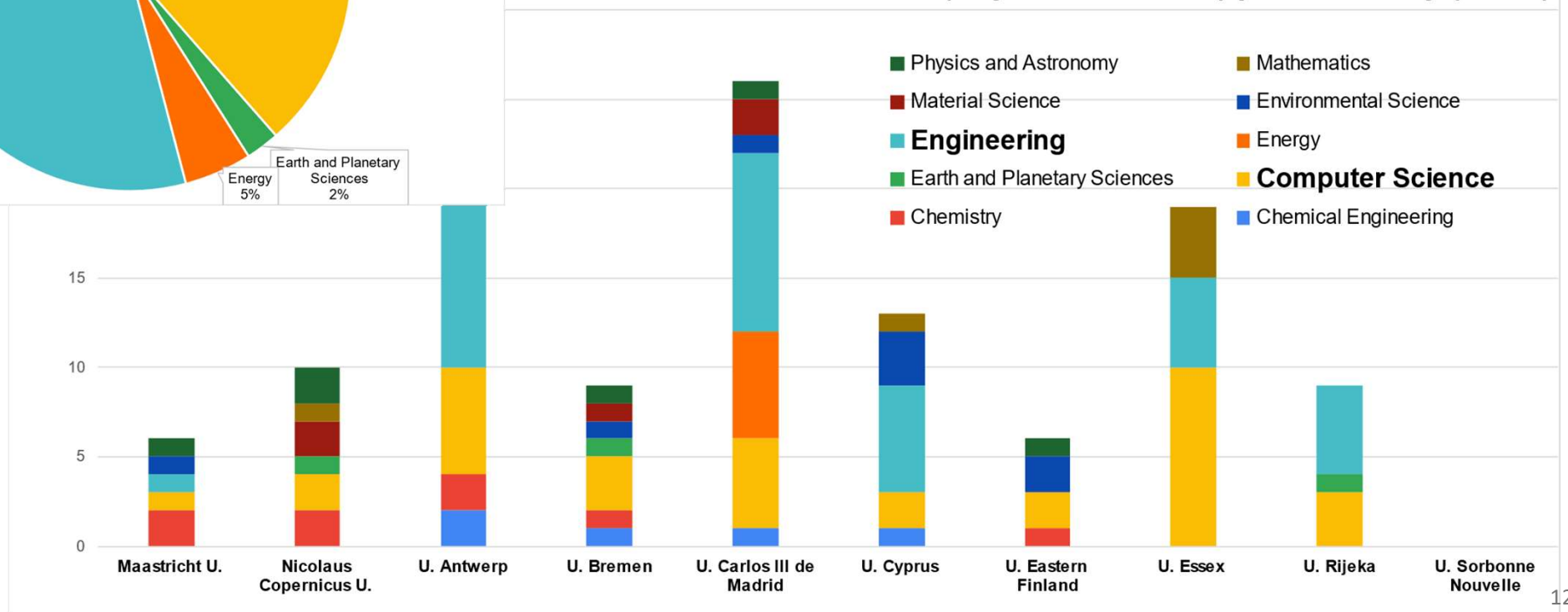


# Survey (ECRs). Example 1: Physical Domain Fields

136 (106) answers



**Fields (Physical Sciences) per University (ECRs)**



**136** (106) Physical Domain

# Survey (All).

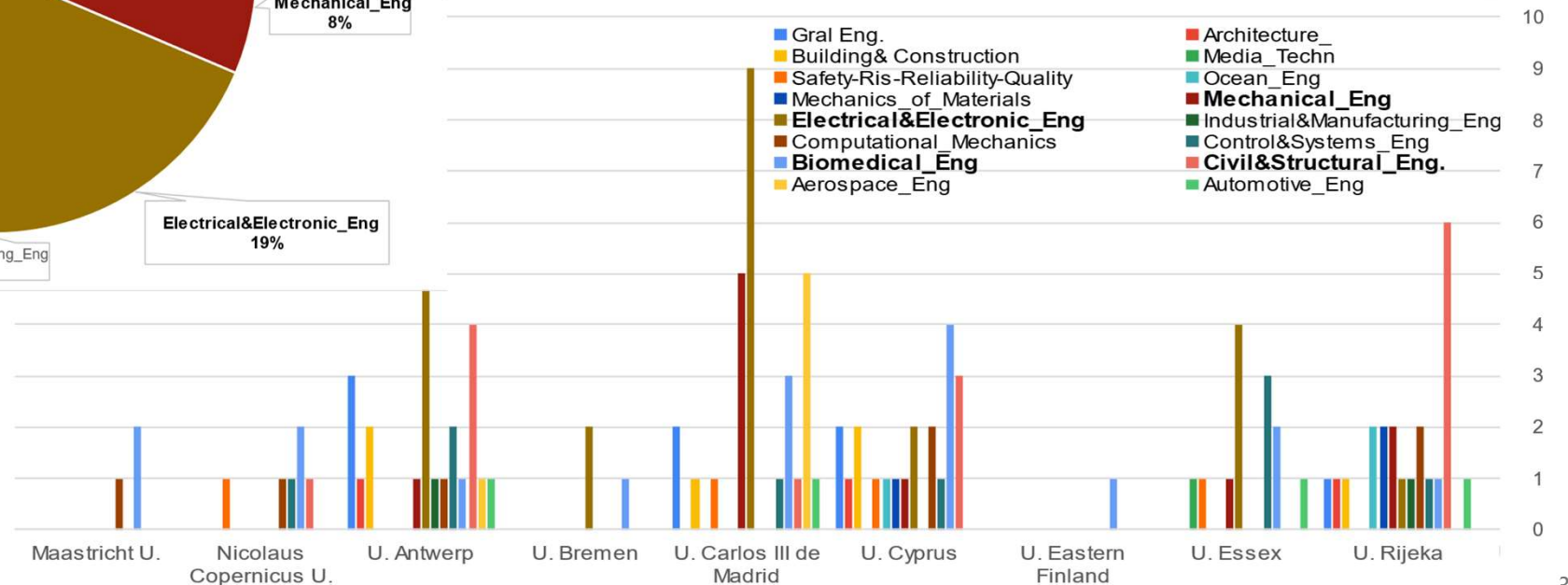
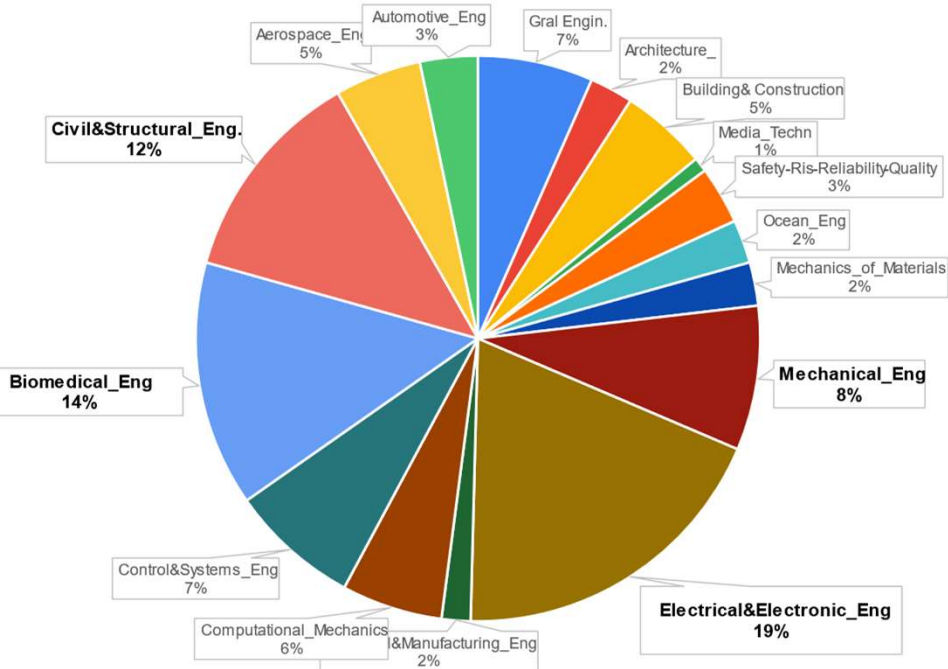
## Example 1: Engineering Subfields

**42** (37) people selected Engineering Field

**18** (15) people selected Eng. subfields later

**82** (67) subfields selected (1-2-3-4-5)

Engineering SubFields



136 (106) Physical Domain

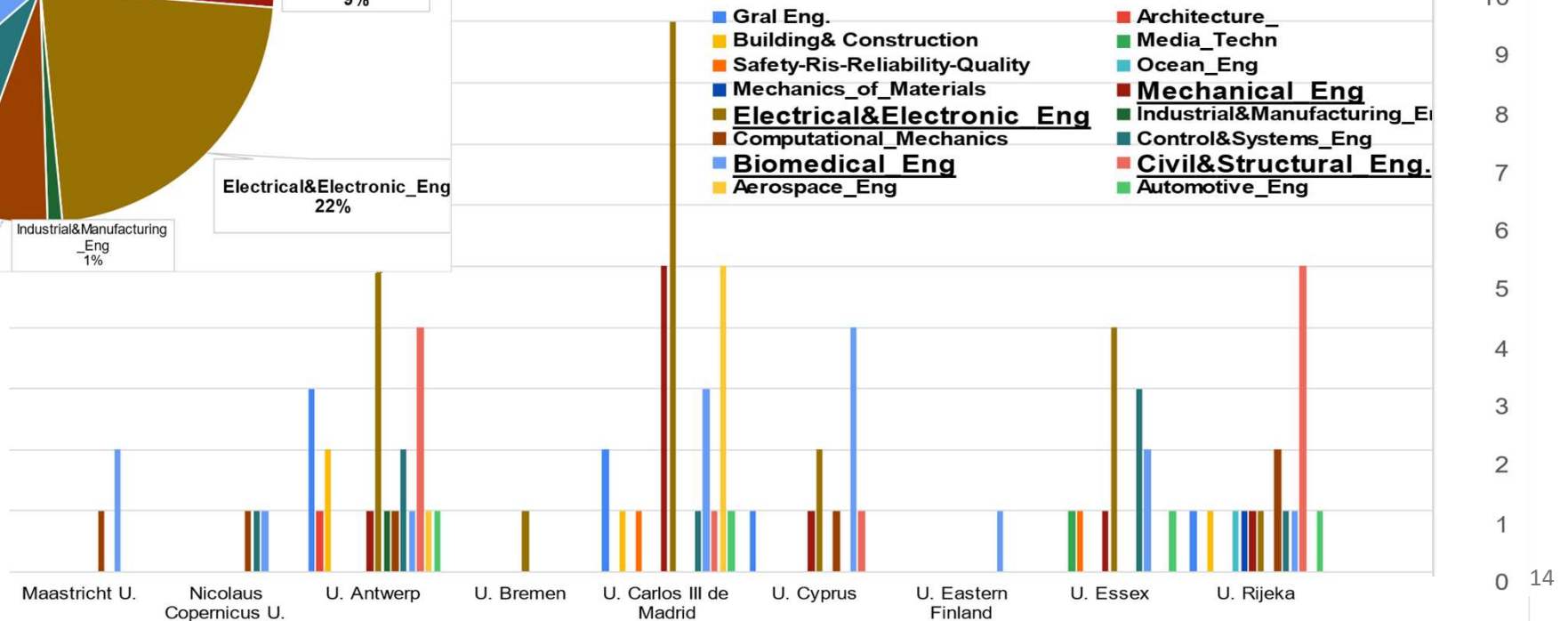
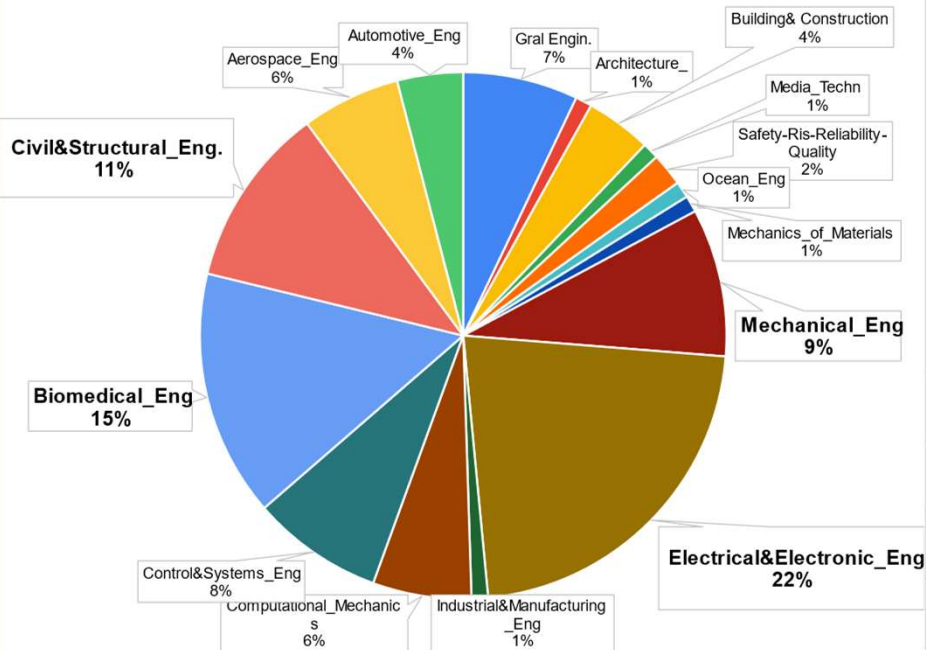
# Survey (ECRs). Example 1: Engineering Subfields

42 (37) people selected Engineering Field

18 (15) people selected Eng. subfields later

82 (67) subfields selected (1-2-3-4-5)

Engineering SubFields ECR





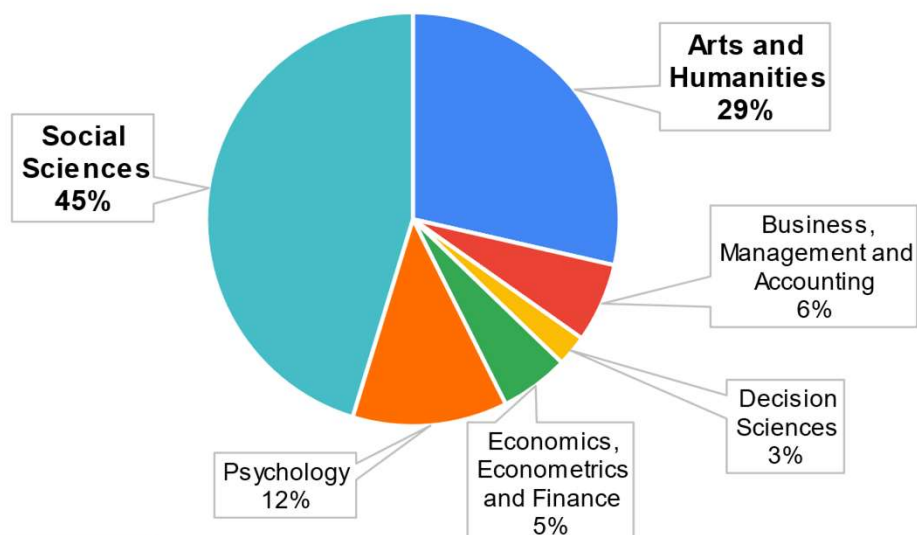


Survey (All).

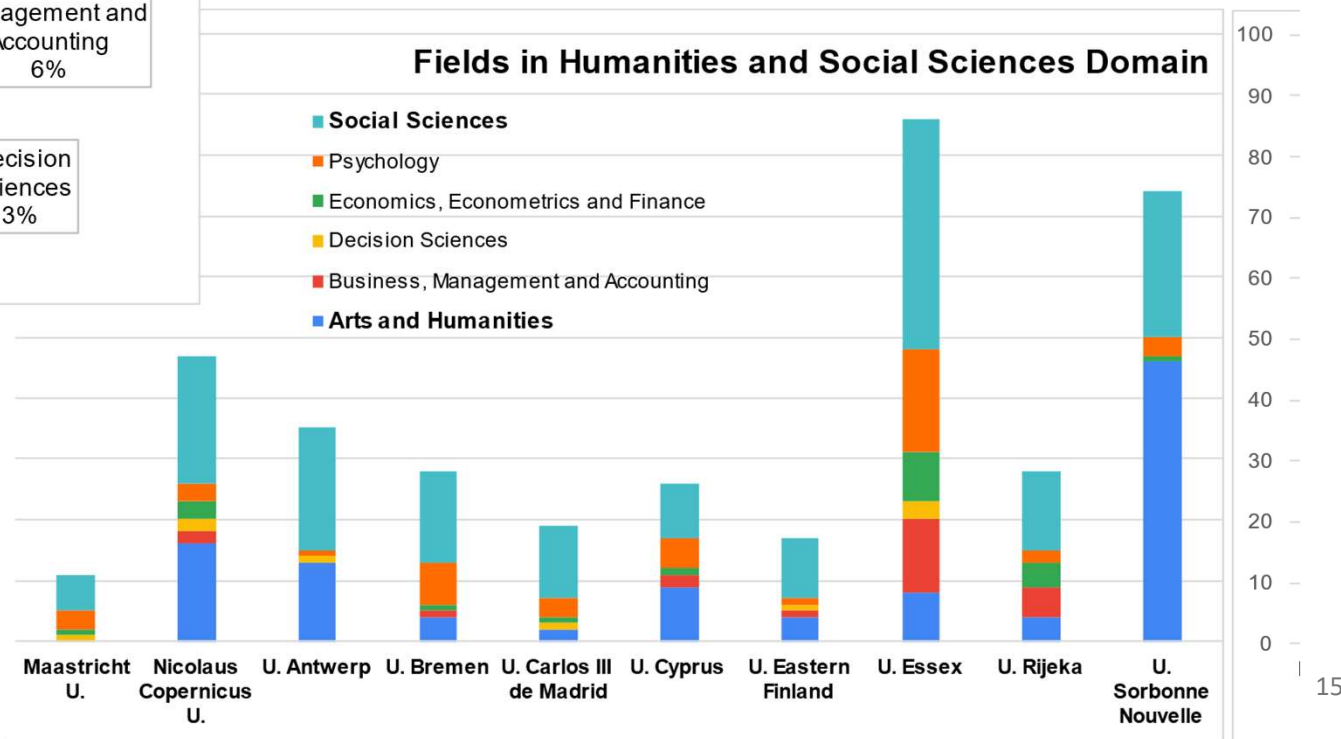
## Example 2: Humanities and Social Sciences Domain Fields

314 (211) answers

Selected Fields in Humanities



Fields in Humanities and Social Sciences Domain

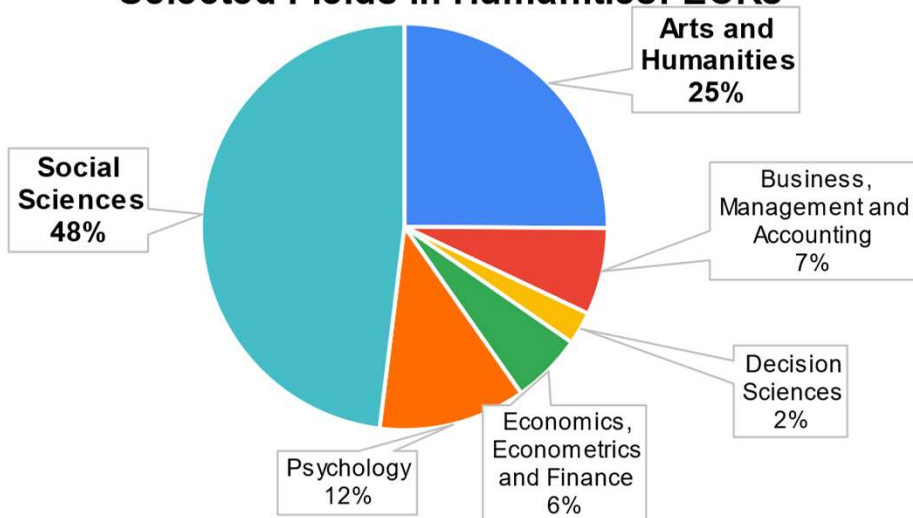




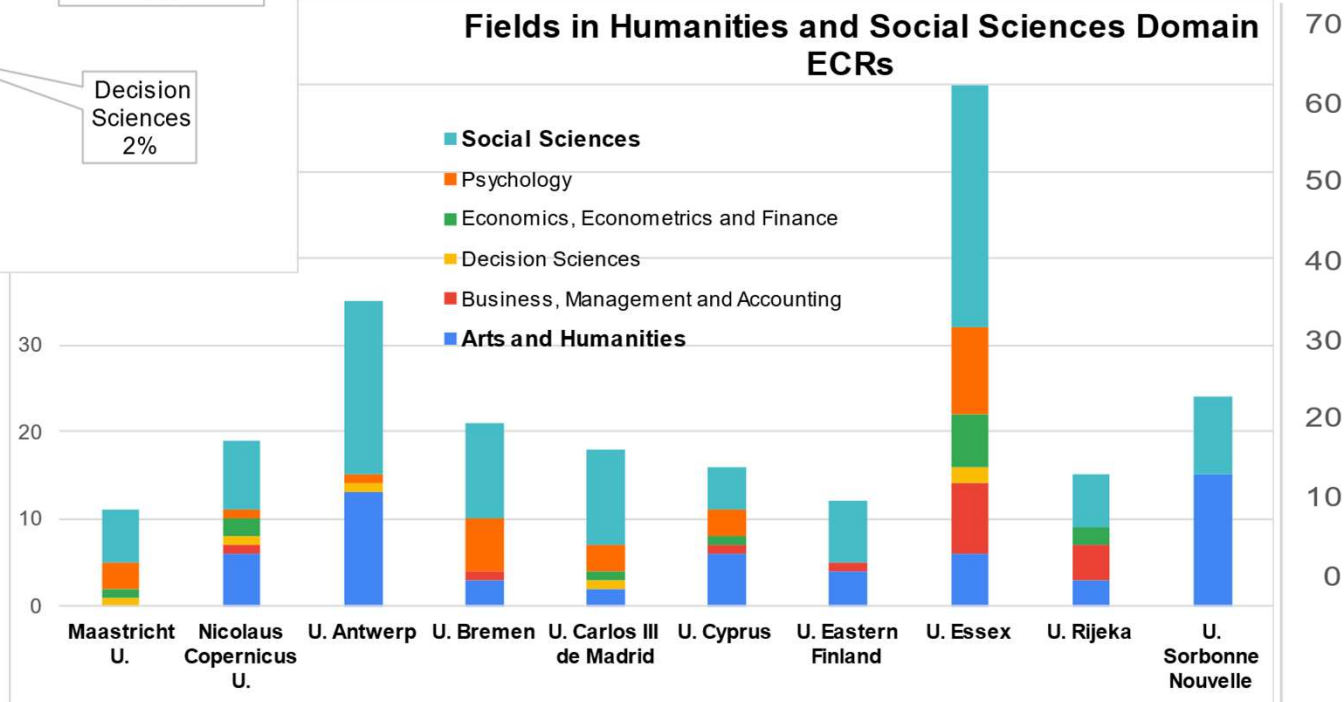
# Survey (ECRs). Example 2: Humanities and Social Sciences Domain Fields

314 (211) answers

Selected Fields in Humanities: ECRs



Fields in Humanities and Social Sciences Domain ECRs



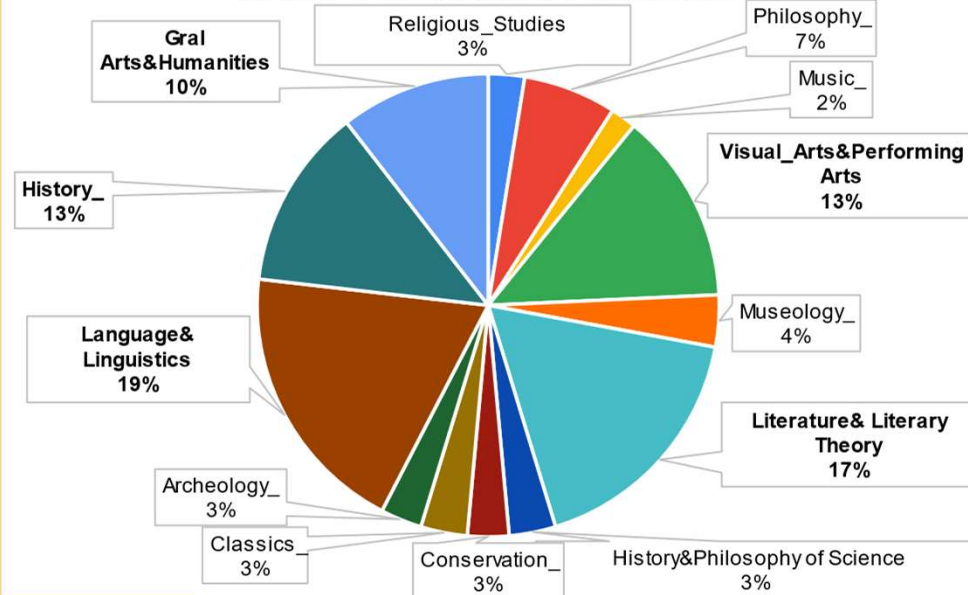


## 314 (211) Humanities and Social Sciences Domain

## Survey (All).

### Example 2: Arts and Humanities Subfields

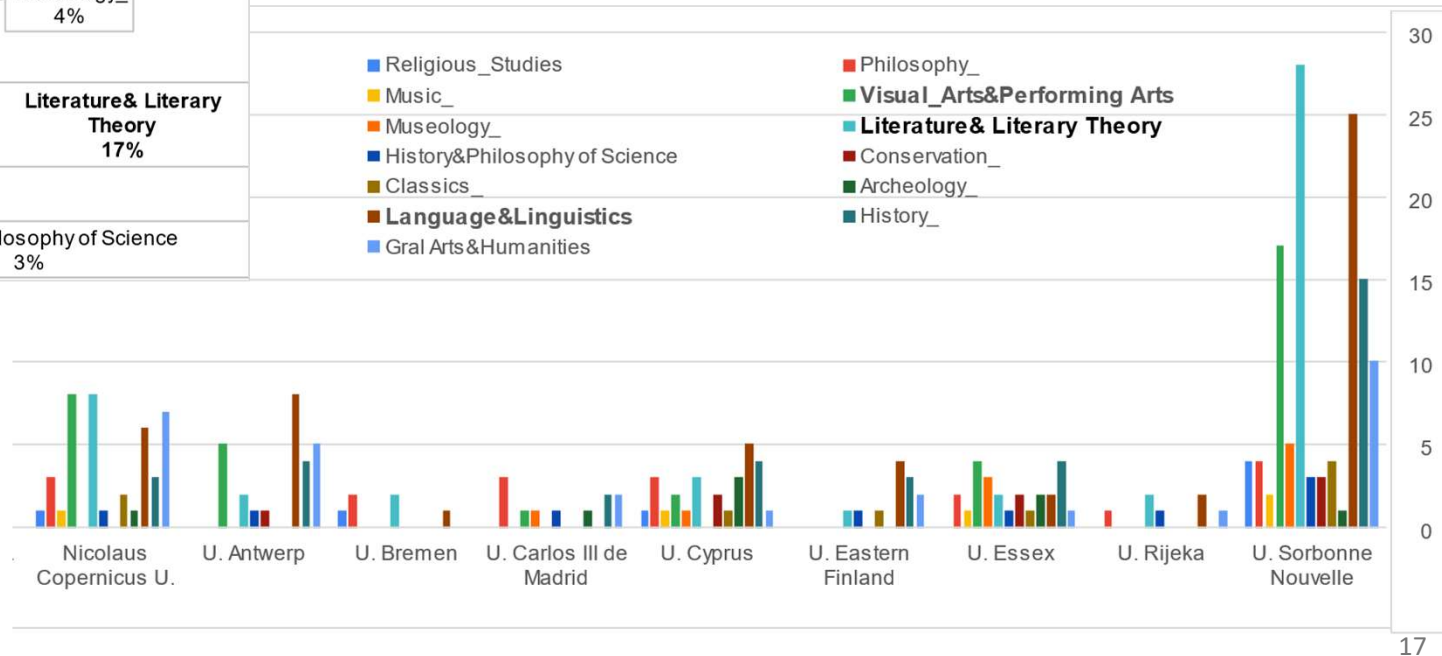
#### Arts & Humanities Subfields



**106 (58) people selected Arts&Humanities Field**

**36 (20) people selected A&H. subfields later**

**275 (153) subfields selected (1-2-3-4-5-6)**



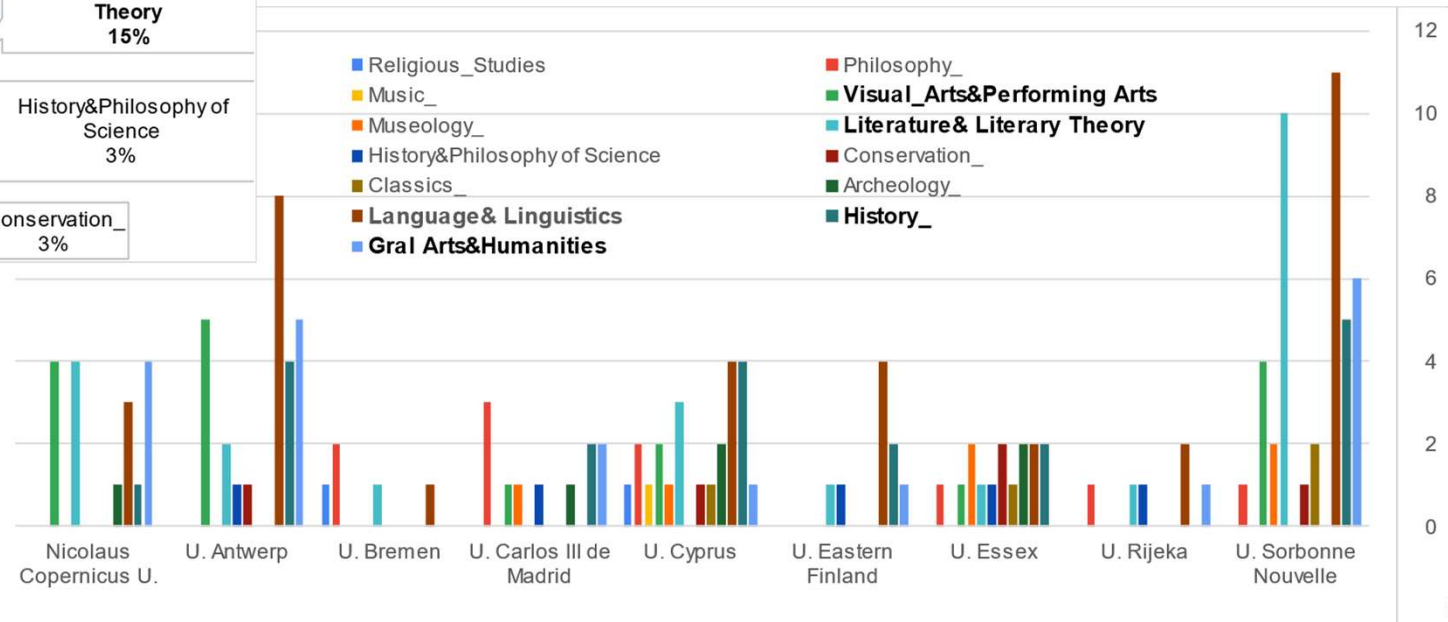
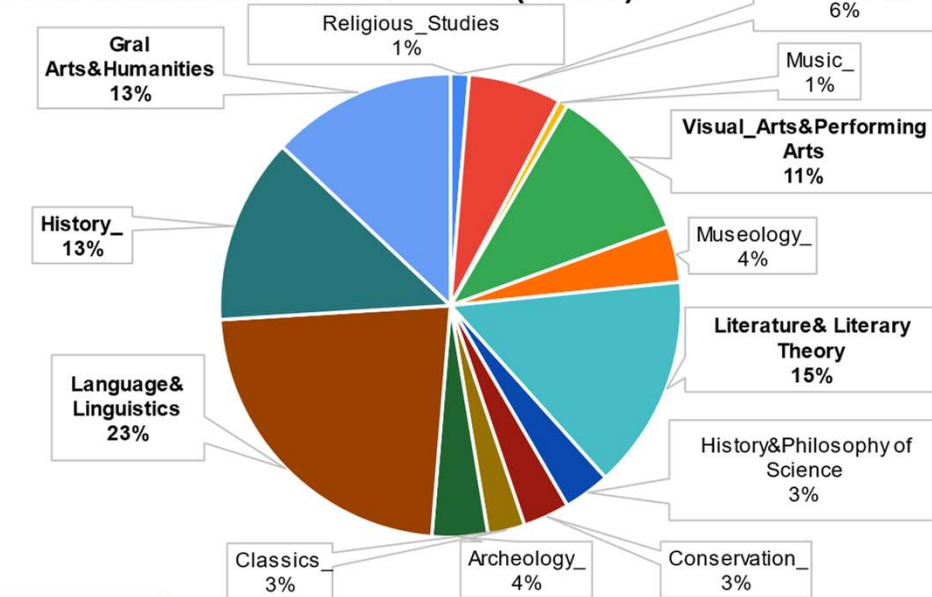
## Unities Subfields

106 (58) people selected Arts&Humanities Field

[illegible]

50 (26) people selected A&M. subfields later

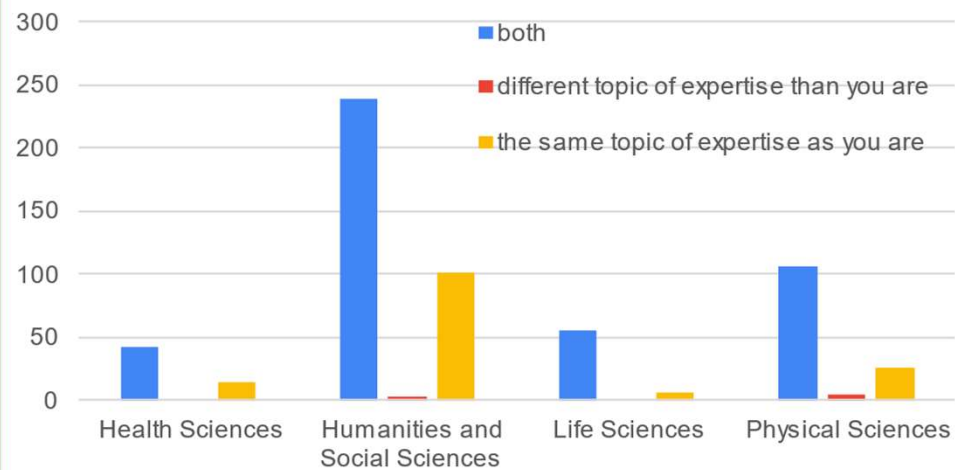
275 (155) subfields selected (1 2 3 4 5 6)



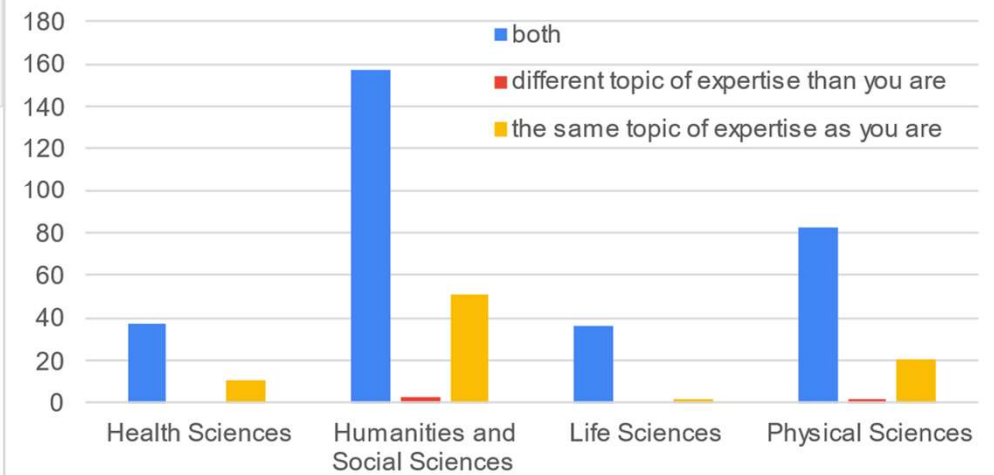
# Survey: Collaborations



Topic for Research Collaboration (All)

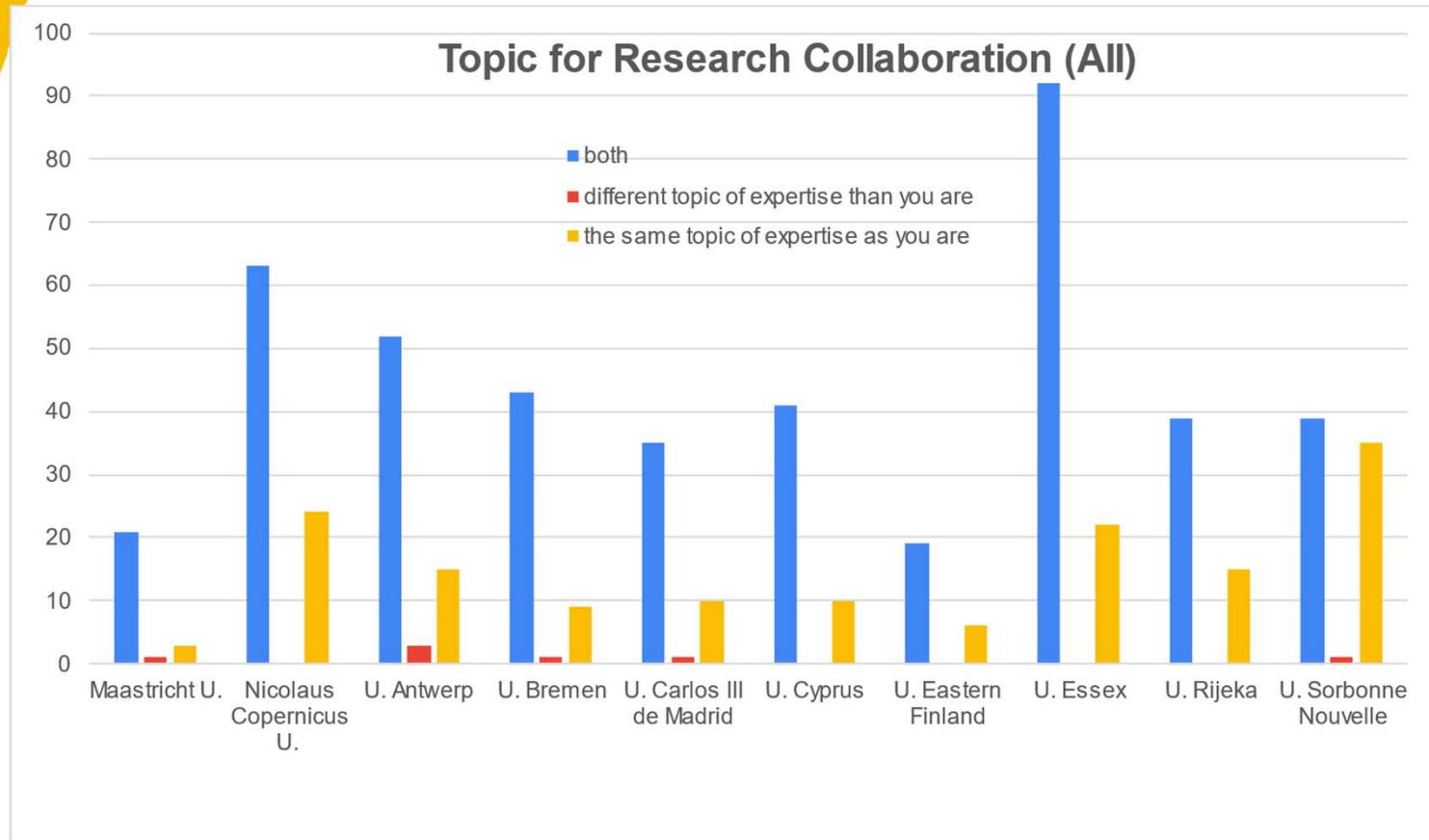


Topic for Research Collaboration (ERC)



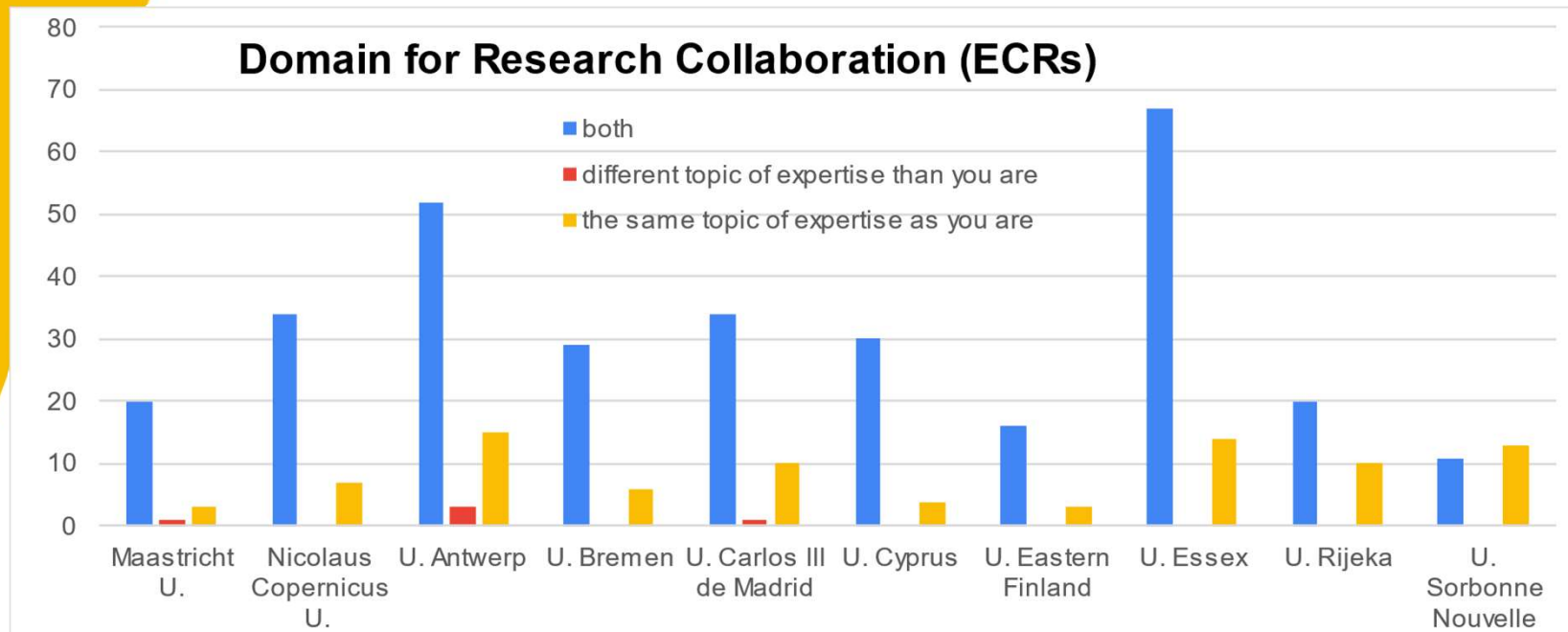


# Survey: Collaborations





# Survey: Collaborations





## **In order to get a wider perspective...**

**We ask for your collaboration in contextualizing the data for each institution. For this duty, it would be great to have:**

- **The gender distribution (% of male/female researchers)**
- **Number of researchers in each department**
- **Target group to whom the survey was distributed (ECR or all researchers)**



# Networking event: Our proposal

Potential synergies with:

- OPERA- AI4U  
(EC Brokerage events)
- Unilion

NETWORKING ACTIVITIES TO  
SHARE THEIR EXPERTISES



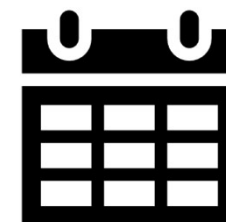
TALKS BY EC PROJECT OFFICERS  
OF THE SELECTED  
CLUSTERS/MISSIONS



TRAINING WORKSHOPS ON  
WRITING PROPOSALS (HANDS-ON  
COOPERATIVE FORMAT)



**BRUSSELS**



June - July



2-3 days





## POSSIBLE EU PROJECTS TOPICS: CLUSTER 2 AND ADAPTATION TO CLIMATE CHANGE MISSION

<b>Destination Innovative Research on Democracy and Governance.....</b>	<b>17</b>
HORIZON-CL2-2025-01-DEMOCRACY-01: Advisory support and network to counter disinformation and foreign information manipulation and interference (FIMI) .....	19
HORIZON-CL2-2025-01-DEMOCRACY-02: Fostering the consolidation of European science diplomacy .....	22
HORIZON-CL2-2025-01-DEMOCRACY-03: Preparing the EU for future enlargement: challenges and opportunities .....	26
HORIZON-CL2-2025-01-DEMOCRACY-04: Open strategic autonomy, economic and research security in EU foreign policy .....	29
HORIZON-CL2-2025-01-DEMOCRACY-05: Countering and preventing radicalisation, extremism, hate speech and polarisation.....	32
HORIZON-CL2-2025-01-DEMOCRACY-06: Towards a European research hub on contemporary antisemitism and Jewish life and culture .....	35
HORIZON-CL2-2025-01-DEMOCRACY-07: The autocratic appeal: nature, drivers and strategies.....	39
HORIZON-CL2-2025-01-DEMOCRACY-08: Economic inequalities and their impact on democracy .....	41
HORIZON-CL2-2025-01-DEMOCRACY-09: Balancing the fight against disinformation and the right to freedom of expression.....	45
HORIZON-CL2-2025-01-DEMOCRACY-10: The role of civic and citizenship education for strengthening civic and democratic participation and support for common European values.....	49
HORIZON-CL2-2025-01-DEMOCRACY-11: Independence of the judiciary as an aspect of rule of law compliance.....	53
HORIZON-CL2-2025-01-DEMOCRACY-12: Community of democracy practitioners and	

<b>Destination Innovative Research on European Cultural Heritage and Cultural and Creative Industries .....</b>	<b>59</b>
GREEN.....	63
HORIZON-CL2-2025-03-HERITAGE-01: Co-funded European partnership for Resilient Cultural Heritage .....	63
HORIZON-CL2-2025-02-HERITAGE-02-two-stage: Innovative approaches to intangible cultural heritage for societal resilience.....	71
DIGITAL.....	74
HORIZON-CL2-2025-01-HERITAGE-03: A European Collaborative Cloud for Cultural Heritage – Innovative use cases .....	74
HORIZON-CL2-2025-01-HERITAGE-04: Leveraging artificial intelligence for creativity-driven innovation.....	78
HORIZON-CL2-2025-01-HERITAGE-05: Evolution of culture in a virtualising world ...	81
INNOVATIVE .....	83
HORIZON-CL2-2025-01-HERITAGE-06: Europe as a global powerhouse of design for sustainable competitiveness .....	83
HORIZON-CL2-2025-01-HERITAGE-07: Cultural Strategies for Peace: culture and creativity as catalysts for conflict prevention and post-conflict reconciliation.....	85
HORIZON-CL2-2025-01-HERITAGE-08: Bridging historical past and future potential through conservation, preservation, and adaptive use of Europe’s contentious and dissonant heritage .....	89
HORIZON-CL2-2025-01-HERITAGE-09: Impacts of culture and the arts on health and well-being.....	92





## POSSIBLE EU PROJECTS TOPICS: CLUSTER 2 AND ADAPTATION TO CLIMATE CHANGE MISSION

<b>Destination Innovative Research on Social and Economic Transformations.....</b>	<b>96</b>
HORIZON-CL2-2025-01-TRANSFO-01: Tackling gender-based violence in different social and economic spheres .....	98
HORIZON-CL2-2025-01-TRANSFO-02: Historical and regional analyses of industrial transitions and their lessons for ensuring a fair green transition.....	100
HORIZON-CL2-2025-01-TRANSFO-03: Working time reduction: barriers, challenges, benefits and policy implications.....	102
HORIZON-CL2-2025-02-TRANSFO-04-two-stage: Gender differences in career trajectories of parents and their implications for gender equality and family well-being..	104
HORIZON-CL2-2025-01-TRANSFO-05: Improving fairness in the economy through a better understanding of undeclared and underdeclared work.....	106
HORIZON-CL2-2025-01-TRANSFO-06: Evaluation and use of evidence in education policy and practice .....	108
HORIZON-CL2-2025-01-TRANSFO-07: Impact of the learning environment and the use of digital tools in everyday life on key skills and competence development.....	110
HORIZON-CL2-2025-01-TRANSFO-08: Improving mental health outcomes for people in education, training and work.....	112
HORIZON-CL2-2025-01-TRANSFO-09: Good practices for increased autonomy of persons with disabilities, including physical, mental, intellectual and sensory disabilities	114

### EU Missions

#### Adaptation to Climate Change: Supporting the implementation of the EU Mission

##### Adaptation to Climate Change

HORIZON-MISS-2025-01-CLIMA-01: Supporting regions and local authorities in assessing climate risks	21
HORIZON-MISS-2025-01-CLIMA-02: Support to regions and local authorities in developing local Action Plans towards climate resilience	26
HORIZON-MISS-2025-01-CLIMA-03: Testing and demonstrating innovative solutions to help hotspots in coastal regions to adapt to climate change	31
HORIZON-MISS-2025-01-CLIMA-04: Testing and demonstrating innovative solutions to improve resilience to extreme heat, including addressing health impacts	34
HORIZON-MISS-2025-01-CLIMA-05: Better understanding barriers and incentives for private sector adaptation financing	38

**POTENTIAL ALSO FOR CLUSTER 6- TBD with survey results**



**Thank you!**

**Questions?**