

# Gender and Inclusiveness Report

5<sup>th</sup> ChETEC-INFRA General Assembly  
Dresden, 2025

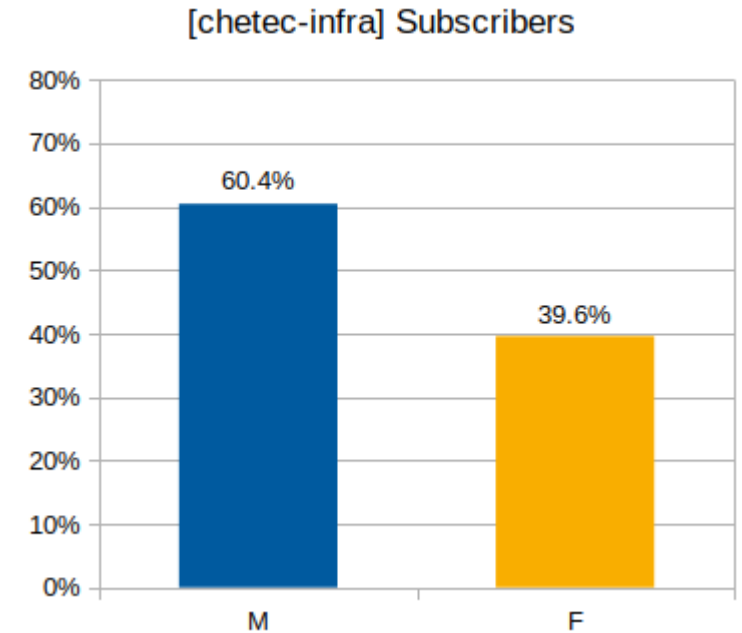
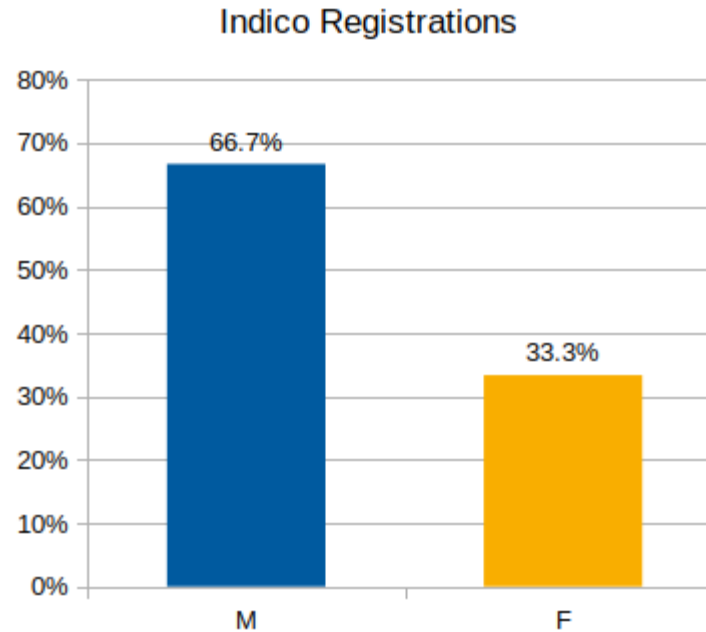
Sandrine Courtin, Axel Boeltzig, [Eliana Masha](#)

# Reported Participants (Mailing Lists / Indico Registrations)

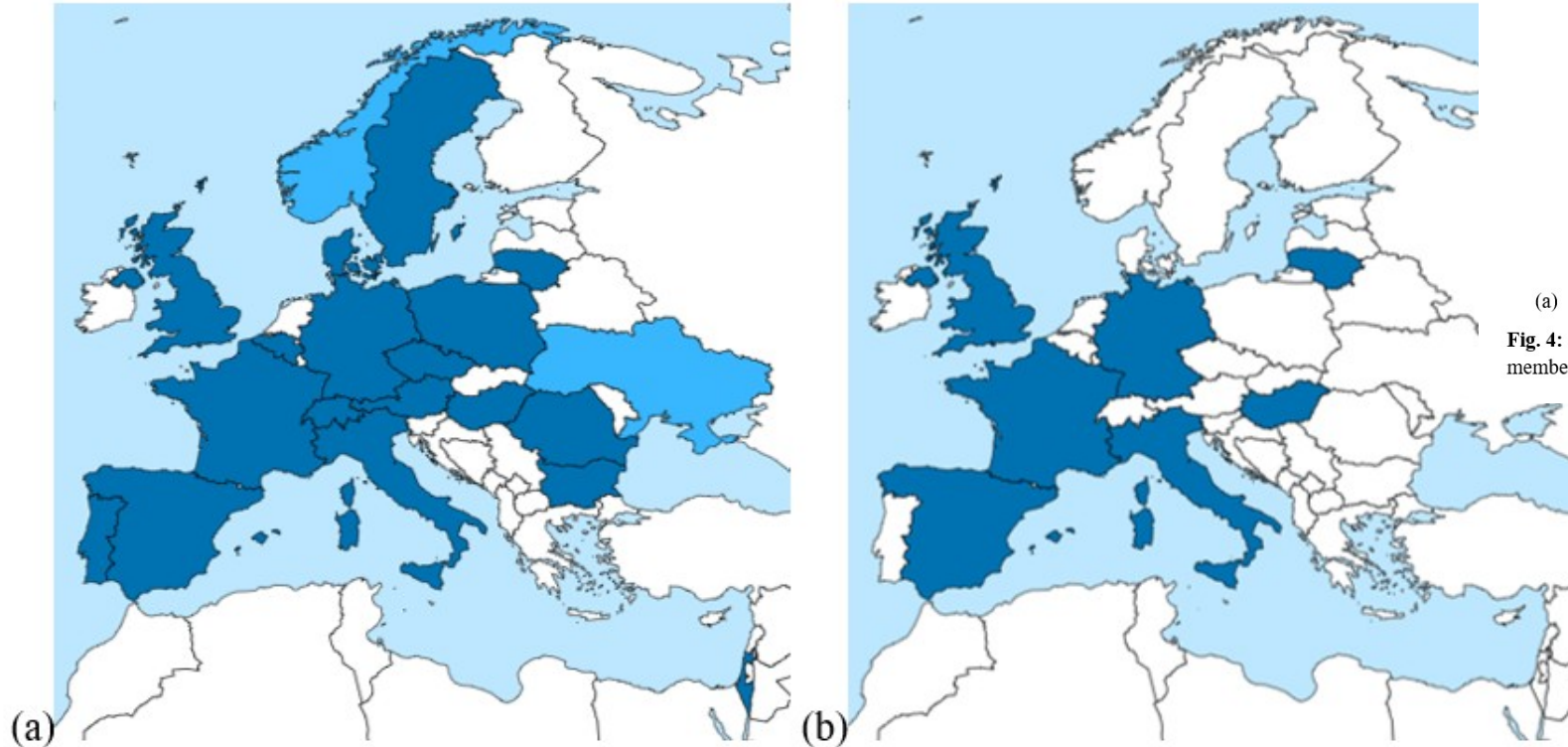
ChETEC Cost action  
project: goal 30 %

**Here  $\geq 30$  %**  
representative of field.

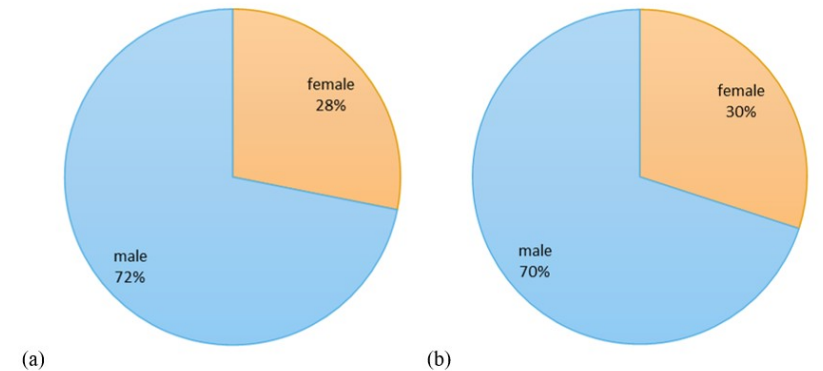
This is reflected in all decision  
bodies of Chetec-Infra  
(WP coordinators, Task leaders,  
USP members)



# ChETEC-INFRA Bodies

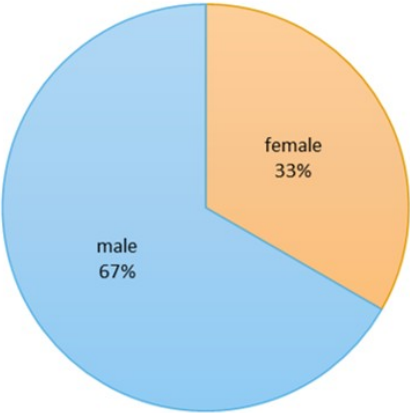
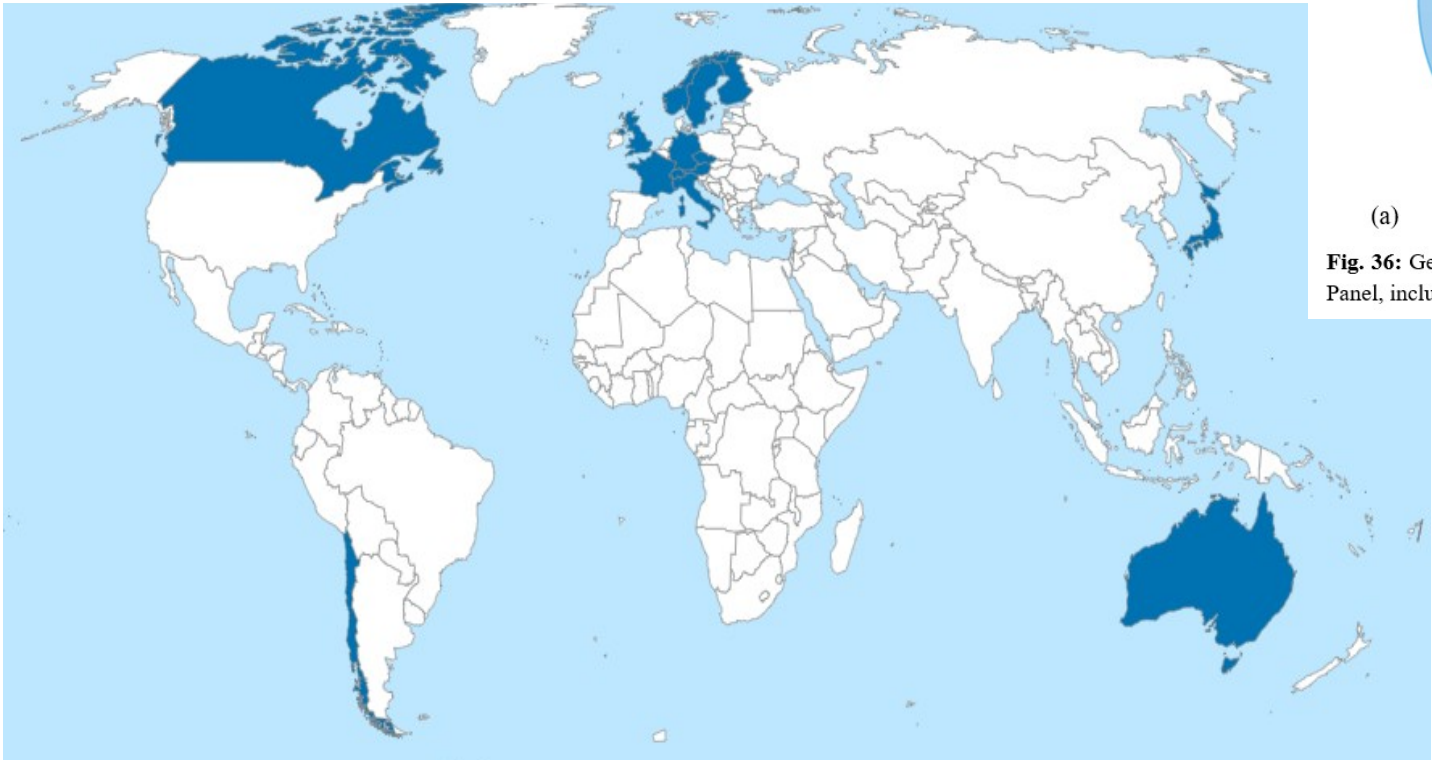


**Fig. 3:** (a) ChETEC-INFRA members work in 14 countries with funded partners (blue) and 2 countries with associated-only partners (light blue). (b) The 10 voting ChETEC-INFRA Executive Board members (WP leaders and the Gender and Inclusiveness Coordinator) are based in 7 countries.

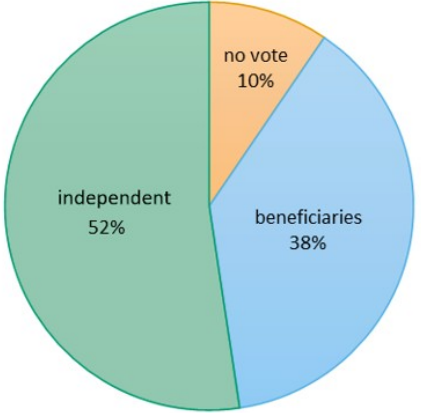


**Fig. 4:** Gender distribution of the representatives of all funded partner institutions (a) and the voting EB members (b).

# ChETEC-INFRA User Selection Panel



(a)

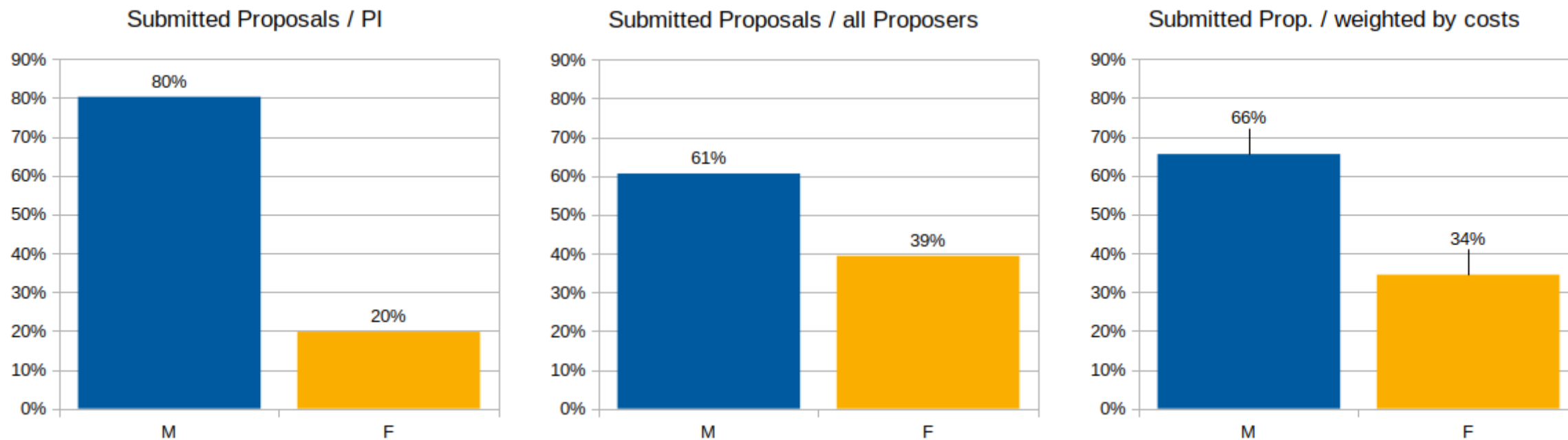


(b)

**Fig. 36:** Gender (a) and relation to ChETEC-INFRA (b) of all members of the ChETEC-INFRA User Selection Panel, including non-voting members.

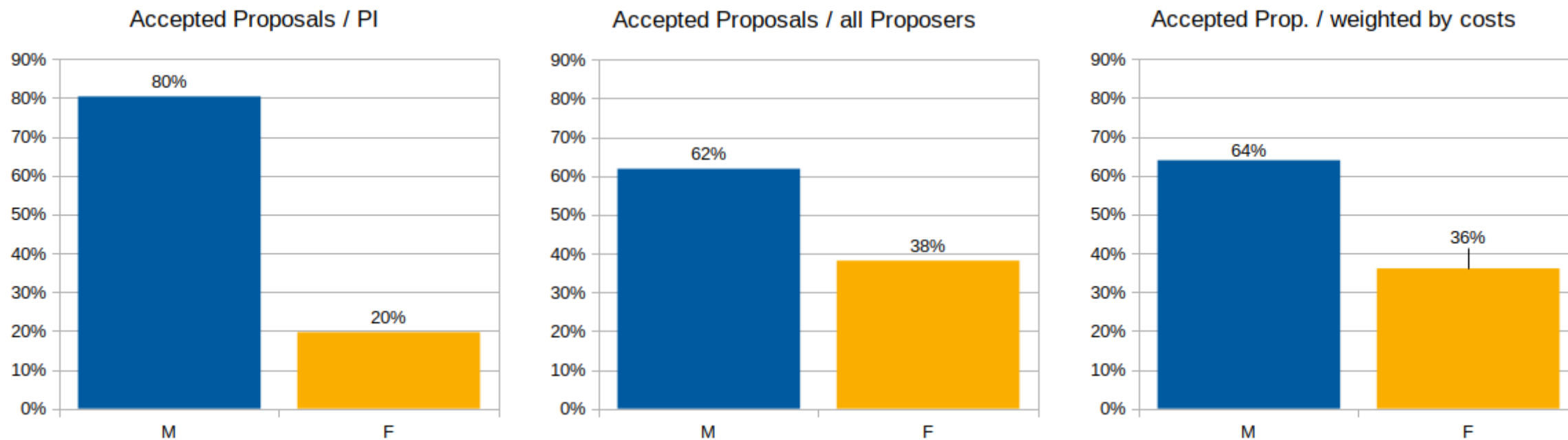
# Transnational Access Proposals & Funding

## Submitted Proposals, Calls 1-14



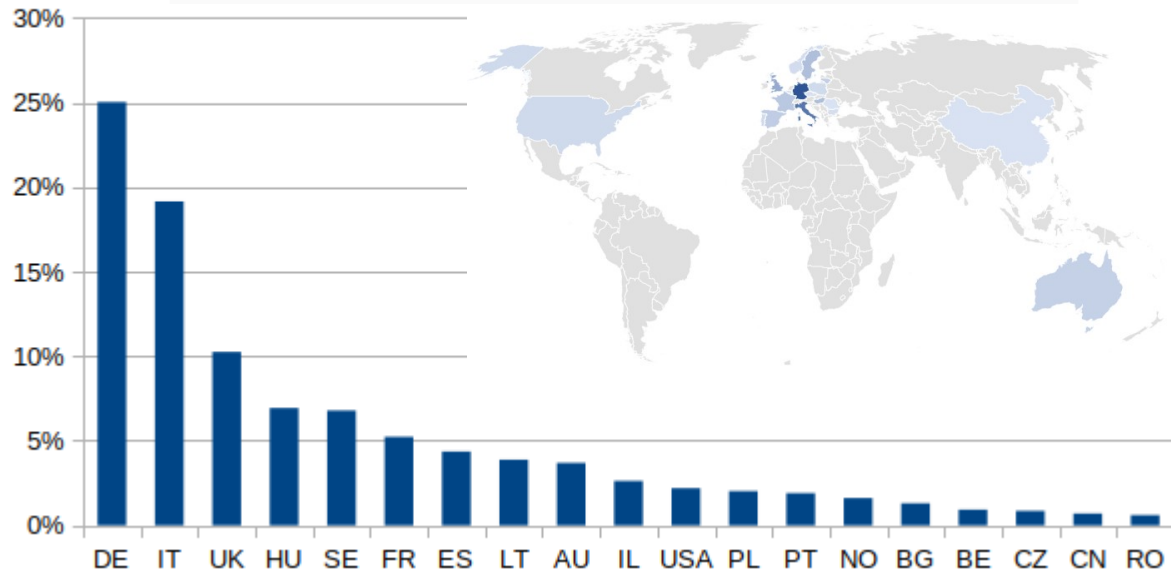
# Transnational Access Proposals & Funding

## Accepted Proposals, Calls 1-14

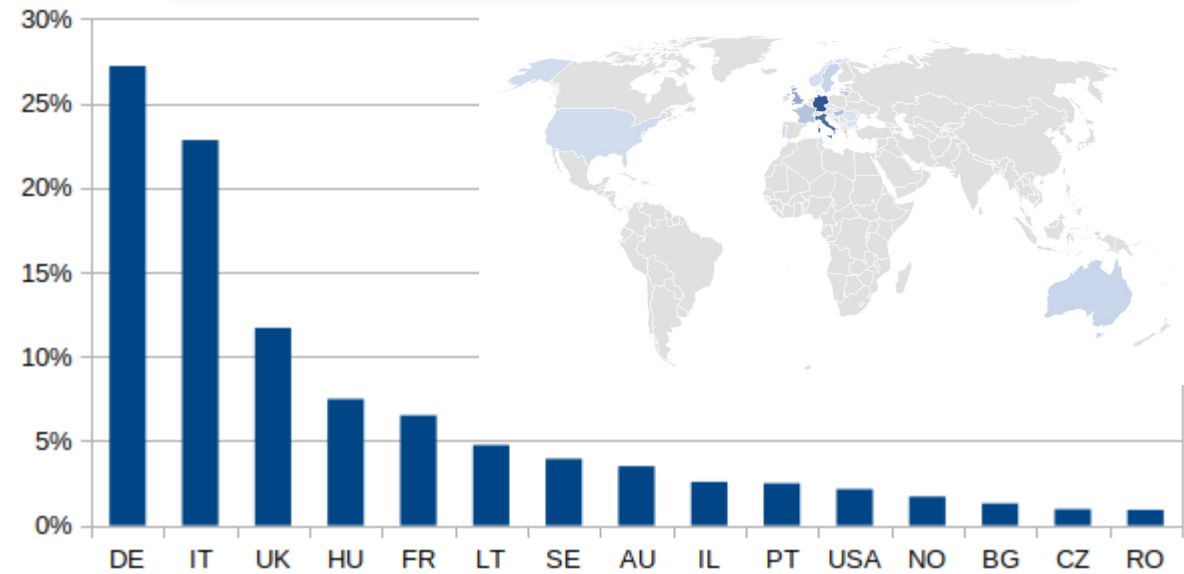


# Transnational Access – Awarded Access Time

## Proposed Access Cost, Calls 1-14



## Accepted Access Cost, Calls 1-14



— Countries other than EU and associated countries

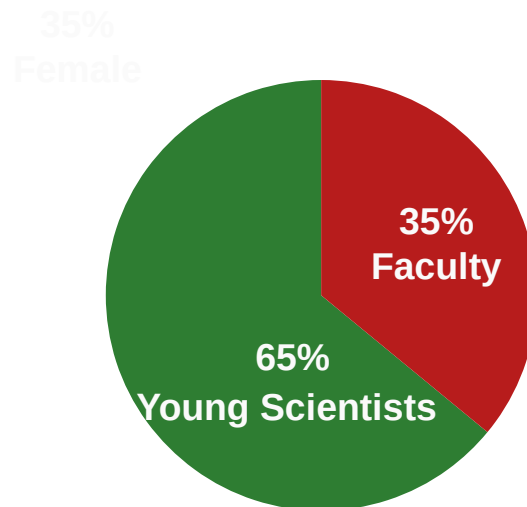
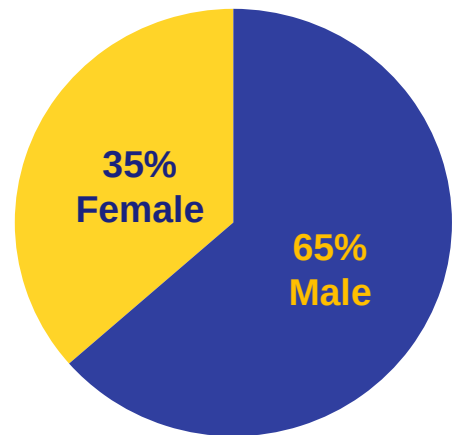
(proposals split equally among proposers)



# ChETEC-INFRA Schools

## In person schools

- ♦ From August 2021 to August 2025, 22 total schools
- ♦ 7 ChETEC-INFRA partially supported
- ♦ 15 ChETEC-INFRA organized
- ♦ ~1130 participants

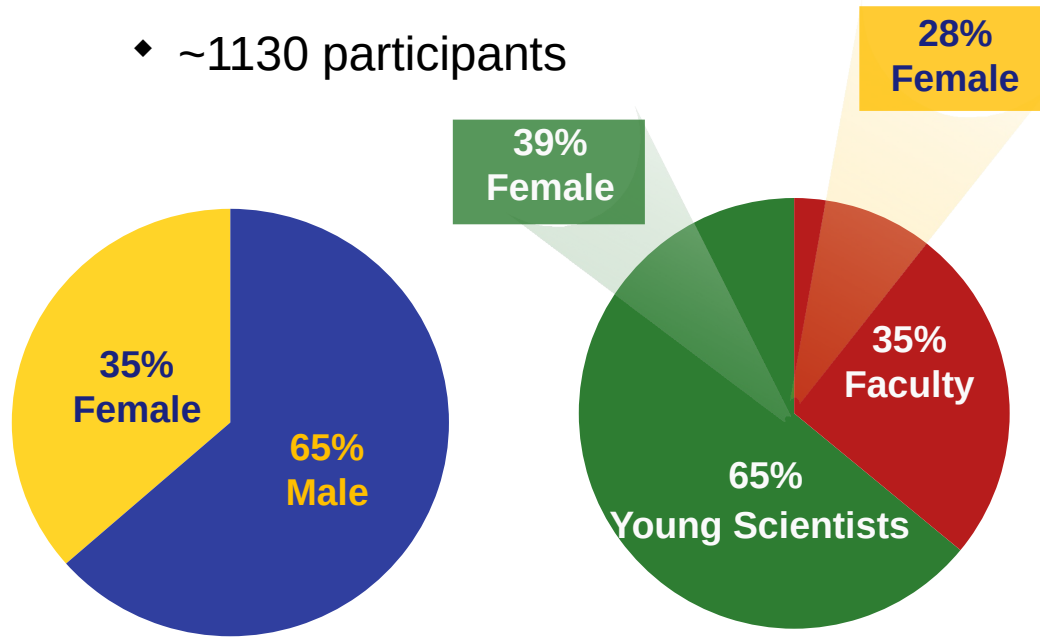




# ChETEC-INFRA Schools

## In person schools

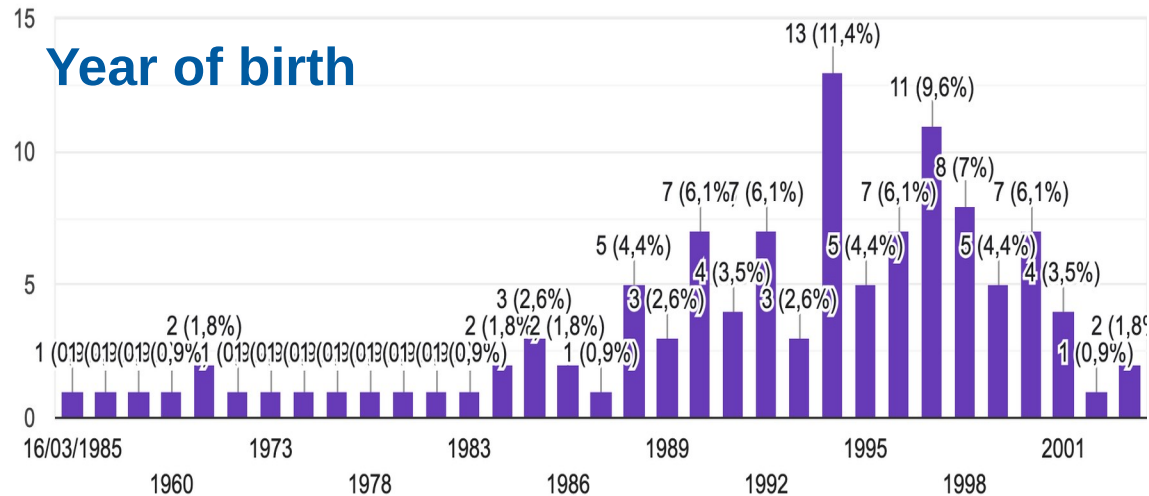
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# ECR survey 2025

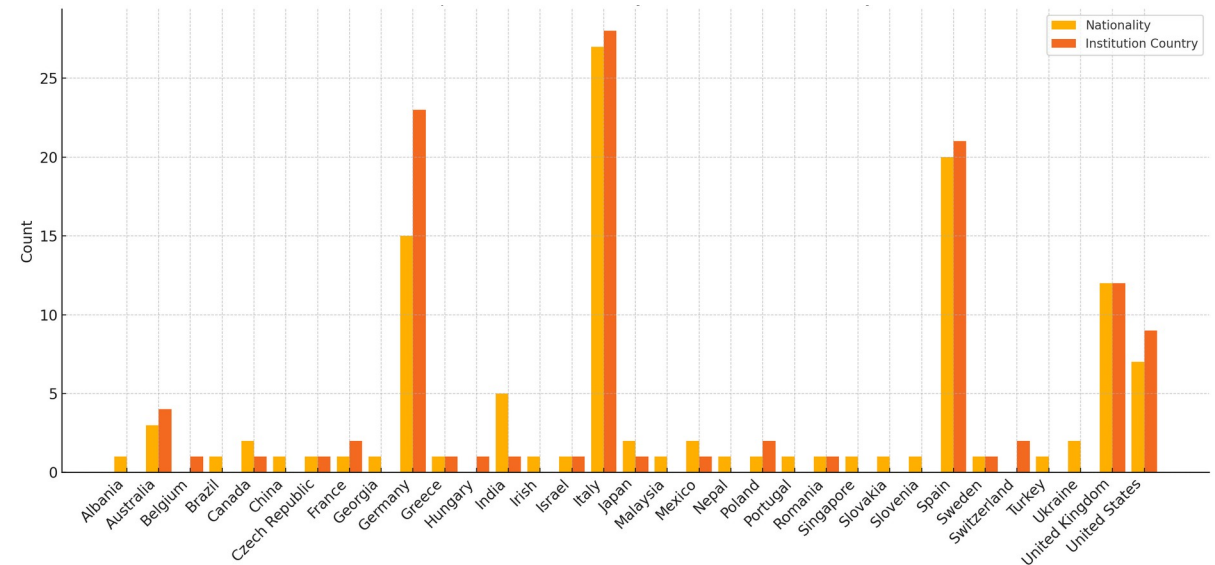
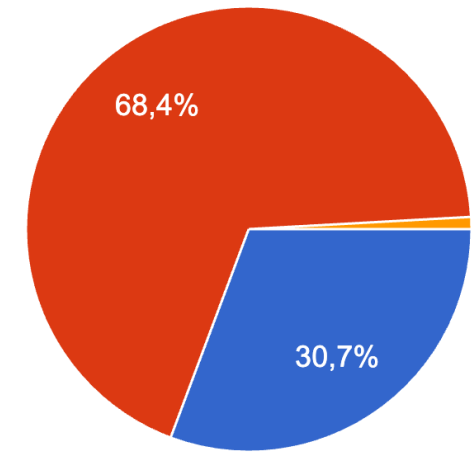
## Survey data collection

- July 2025
- 120 participants (updated on July 24, 2025)
- Distributed to main lists( ChETEC-INFRA, IReNA, NuPECC, NUSTAR, NuFFER,..., internal lists



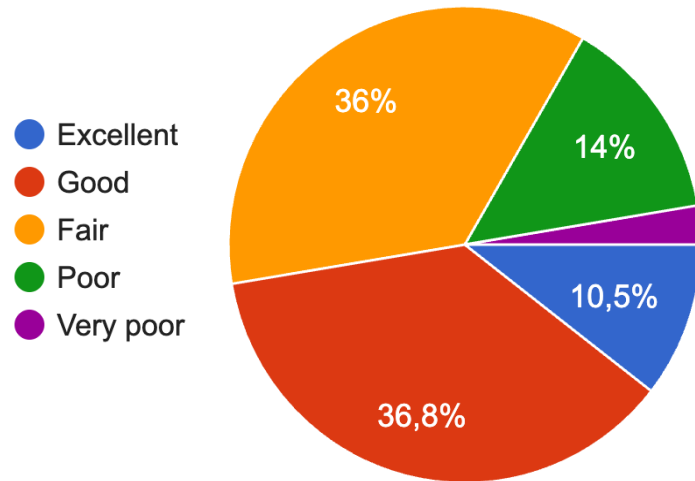
## Gender

- Female
- Male
- Non-binary
- Other
- Prefer not to say

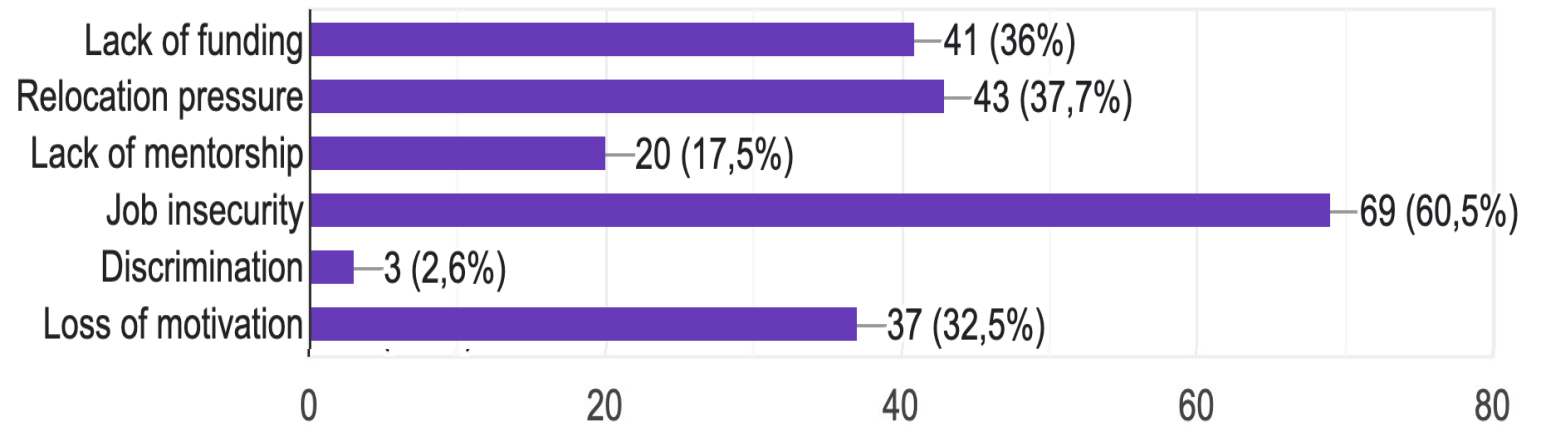


# ECR survey 2025: Work-life balance

## How would you rate your work-life balance?

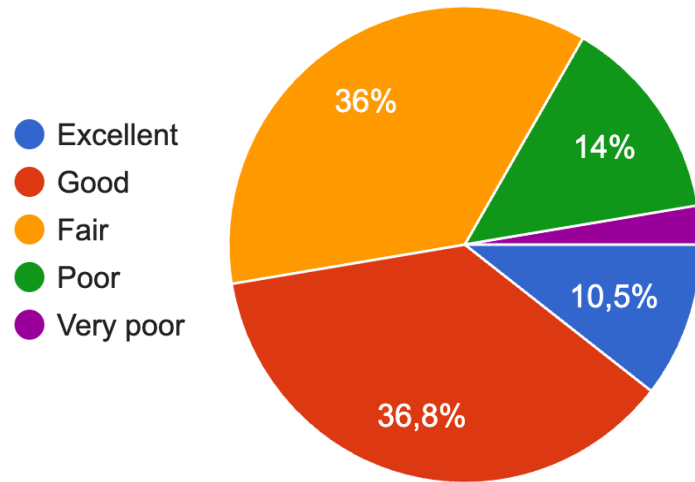


## What are the biggest challenges you currently face in research?

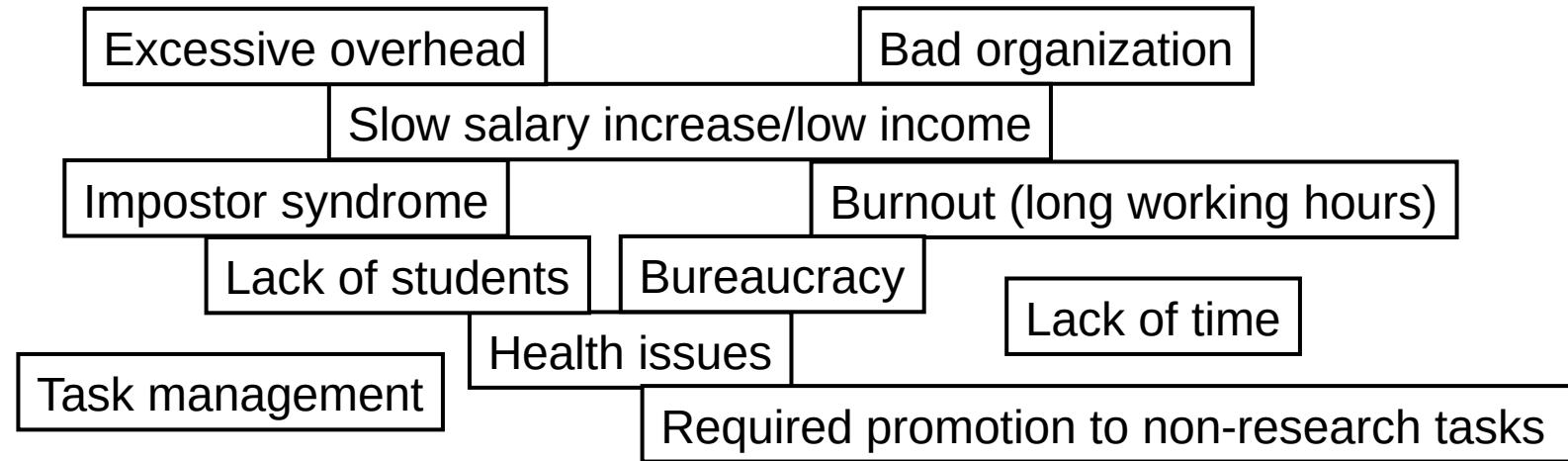
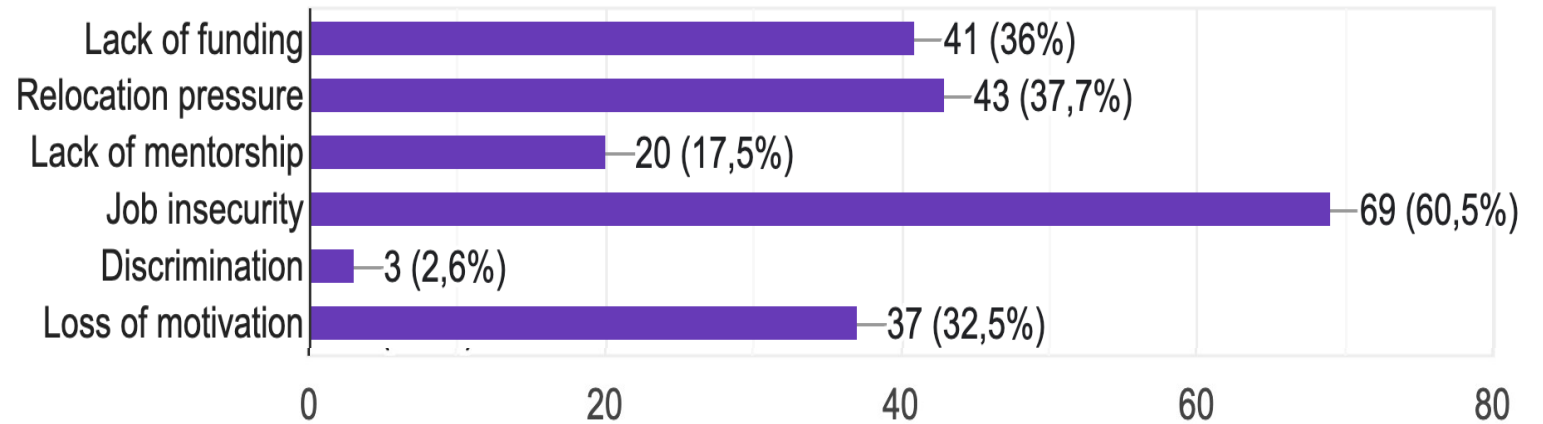


# ECR survey 2025: Work-life balance

How would you rate your work-life balance?



What are the biggest challenges you currently face in research?





# ECR survey 2025: Support of ECRs

## Most helpful career development support tools

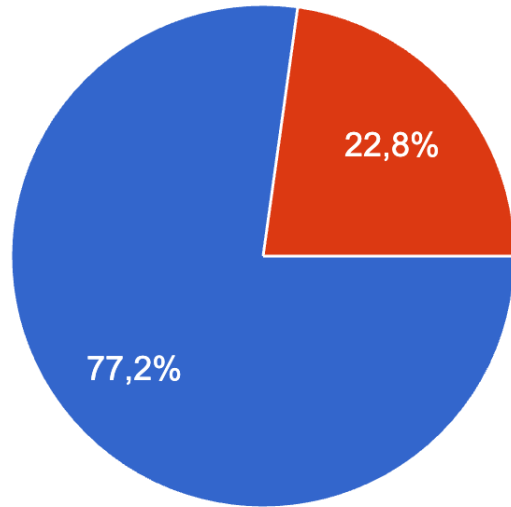


## Some other ideas on how institutions can support ECRs:

- Support in international relocation
- More funding opportunities/ long term positions
- Constructive feedback
- Training and guidance
- Improve mental health support and work-life balance
- Encourage and support development of independent research

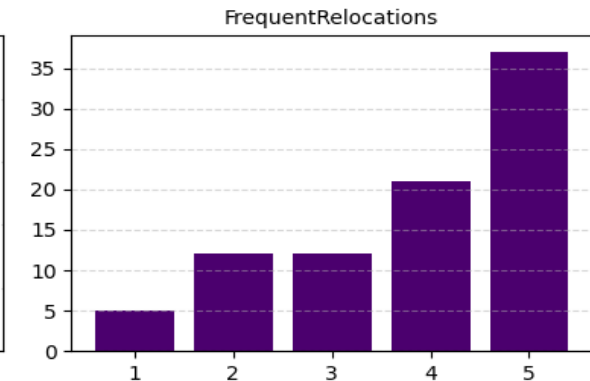
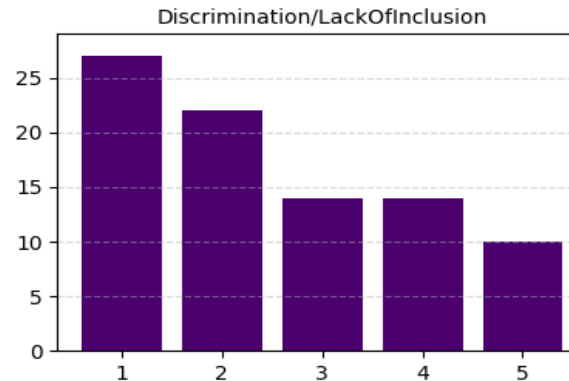
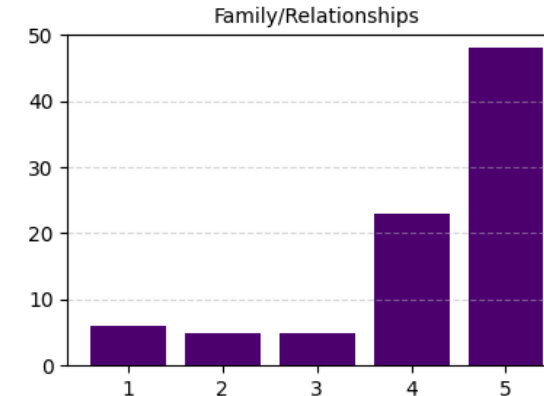
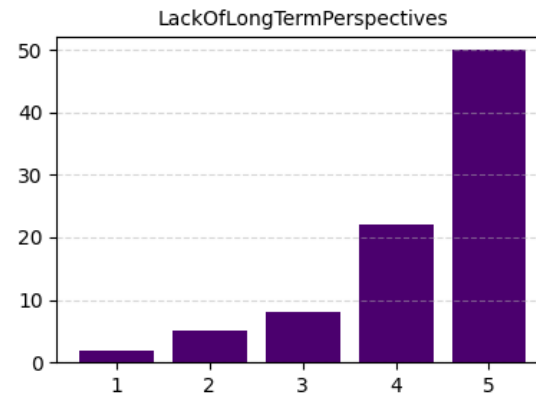


# ECR survey 2025: Leaving research



● Often consider to leave research  
● No

## Main motivations ?



1 (not important at all) to 5 (definitely important)

# Summary

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- ♦ ChETEC-INFRA has achieved the goal on gender balance in all decision bodies, school participation and training events.
- ♦ The ECRs survey highlights key challenges (burnout, low income, bureaucracy) and the need for better support in career development, funding, and mental health.

