



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101008324 (ChETEC-INFRA).

# **Gender and Inclusiveness ChETEC - Infra**

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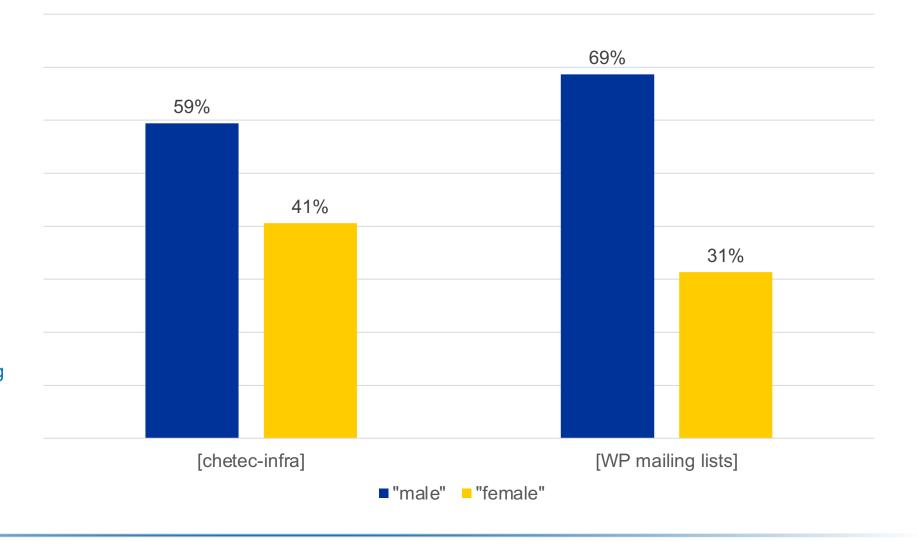
# Mailing List Subscribers

Cost action project: goal 30 %

Here ≥ 30 %
Represents our field

### How statistics were performed:

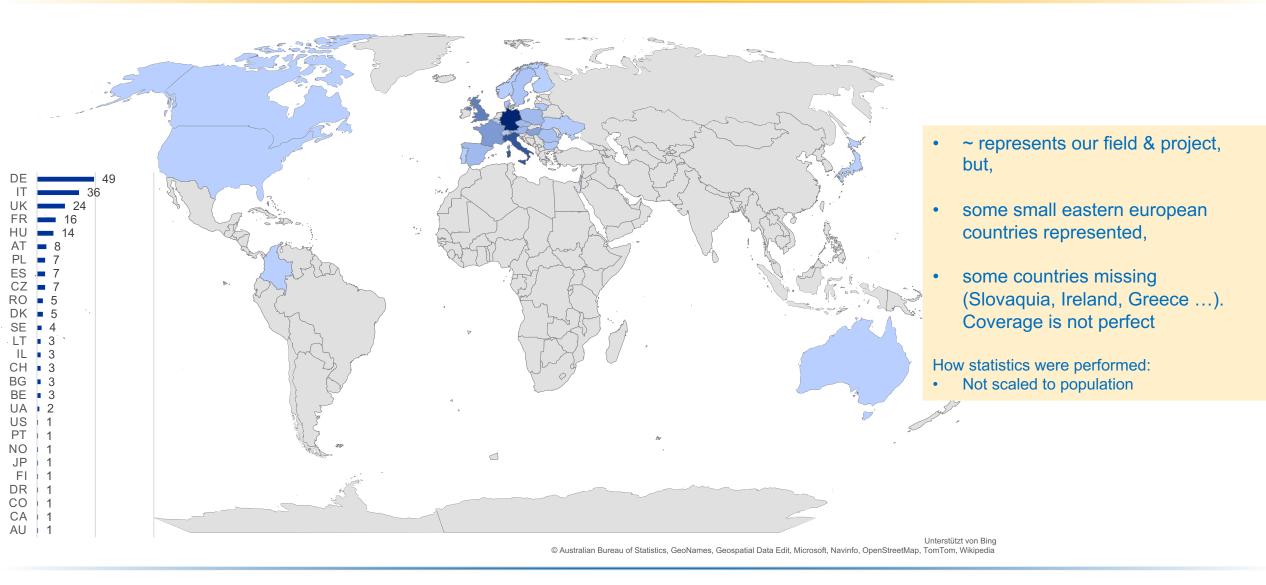
- Duplicate entries in general mailing list ("same person, different e-mail addresses") not counted.
- Membership in multiple WG mailing lists counted once.







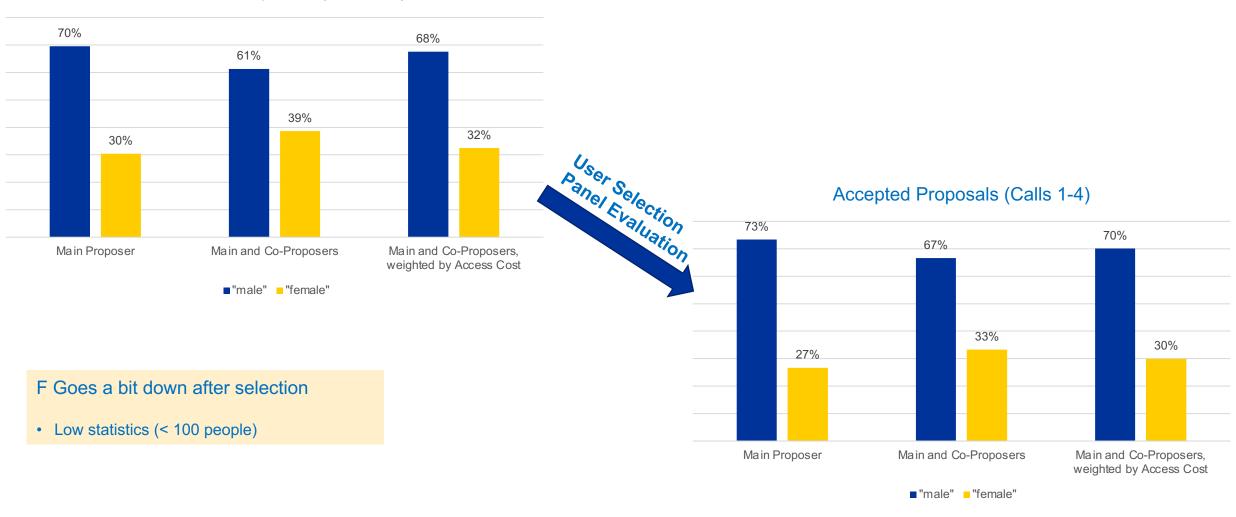
# Mailing List Subscribers





## **Transnational Access Proposals**

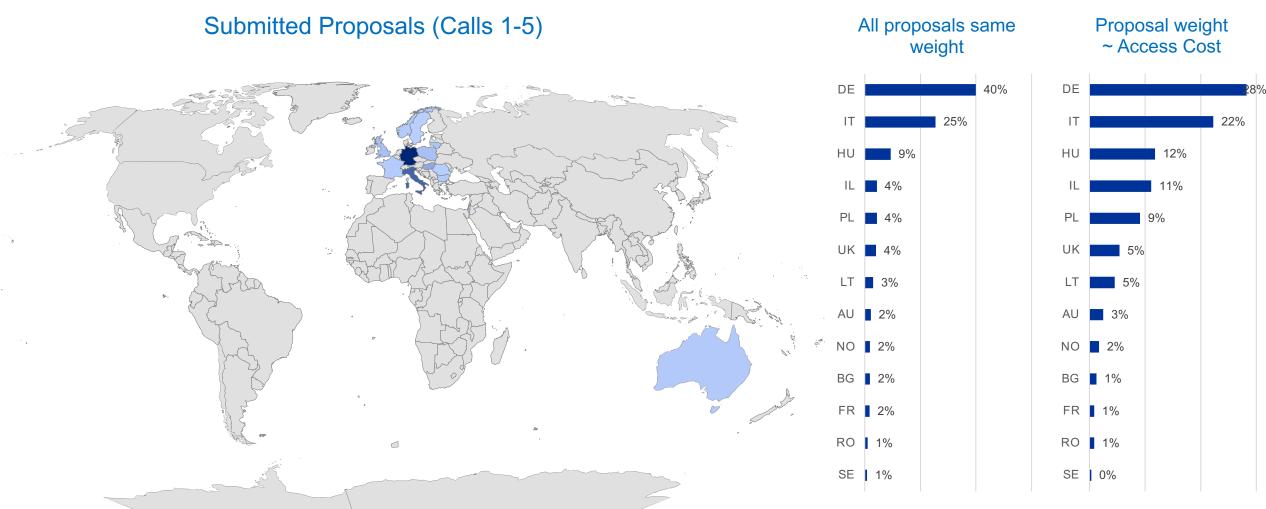
## Submitted Proposals (Calls 1-5)







# Transnational Access – Submitted Proposals



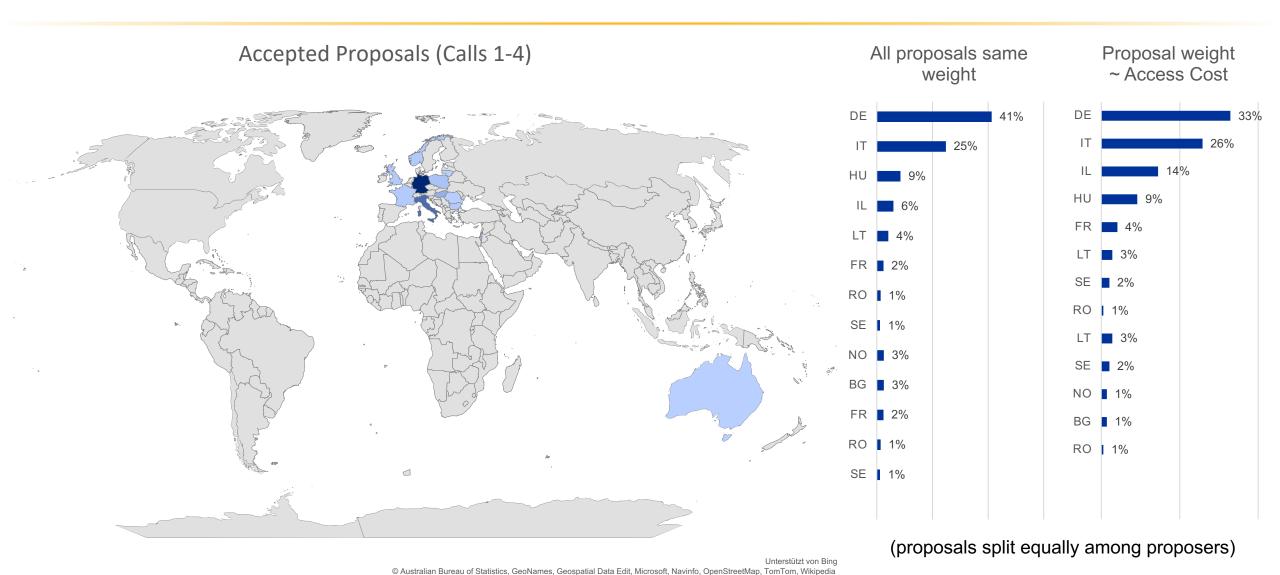
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(proposals split equally among proposers)





## Transnational Access – Awarded Access Time







## Conclusions – possible actions

## **Early career researchers**

- Info? Mailing List Email with career stage info
- Schools online sign-up sheet ask if ok to sign up to the mailing list

### **Transnational Access**

Advertise more (USA: Axel at IRENA meeting, Europe: NUPECC journal, networks) Facilitate remote access for experiments for colleagues with family Fund for family travel in some cases

### **Gender balance**

Reflects the field but we can do more

- ChETEC actions with schools certainly help for the long term
- Masterclasses (WP7): women as teachers could be encouraged (NPA, CERN, Sept. 2022)

Your suggestions welcome!







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Thanks!