

## Mobility

### Objectives

- Offer students (Masters 2, doctoral students, post-doctoral students) the opportunity to travel to other laboratories or countries to acquire inter-disciplinary or new skills.
- Fostering exchanges between communities, countries and laboratories
- Build inter-disciplinary networks with up-and-coming researchers

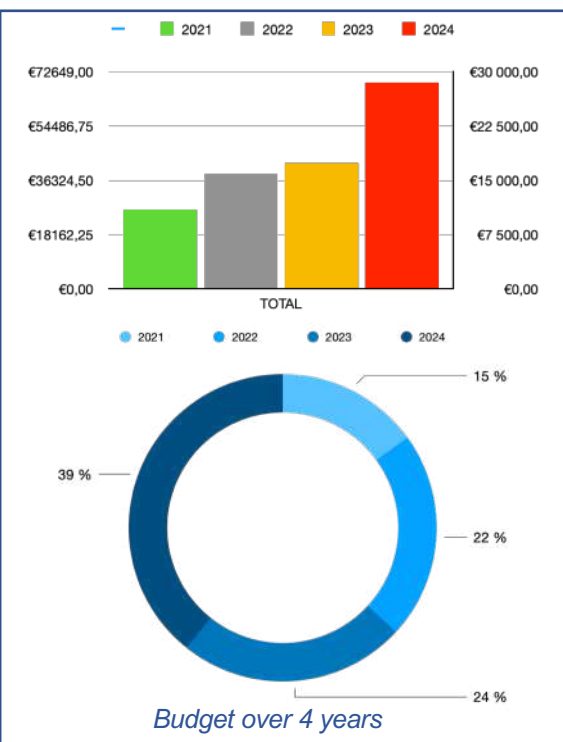


### Achievements

- Over 4 years: 79 mobility grants worth €72.6k (€920 on average per grant)
- 34 PhD ; 21 Masters ; 13 Post-docs ; 11 researchers

### Budget & operations

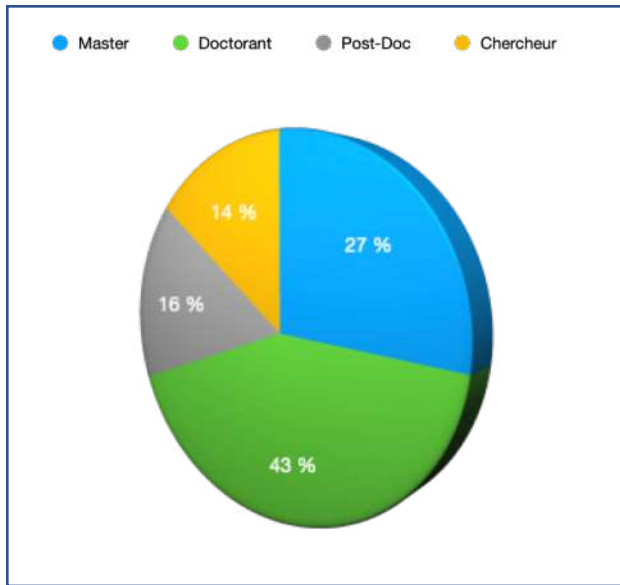
- Annual call (except 2022 with 2 calls) and fund set up in February/March
- Annual Budget between €11k et €29k
- Priority given to doctoral students
- Priority given to colloquia in 2022 and 2024, but this has not prevented the funding of several other mobility projects in those years.
- Subjects of mobility: fieldwork, training, bibliographical research, conferences.



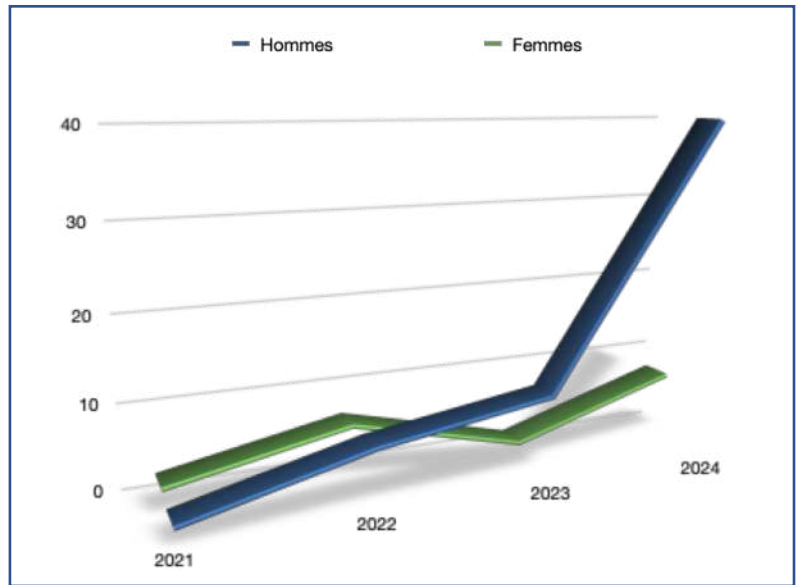
### Reflective assessment

- Highly variable number of applications: difficulty in forecasting the budget
- Encourage more women to apply (very unbalanced 20W/59M ratio)
- Need for systematic and more constrained follow-up (difficulty of getting feedback even after reminders)
- Willingness to limit calls to students to encourage networking and training, rather than exchanges between colleagues (existence of other calls for projects)
- Consideration of setting up summer schools based in the field: requires additional administrative (HR) and financial support.

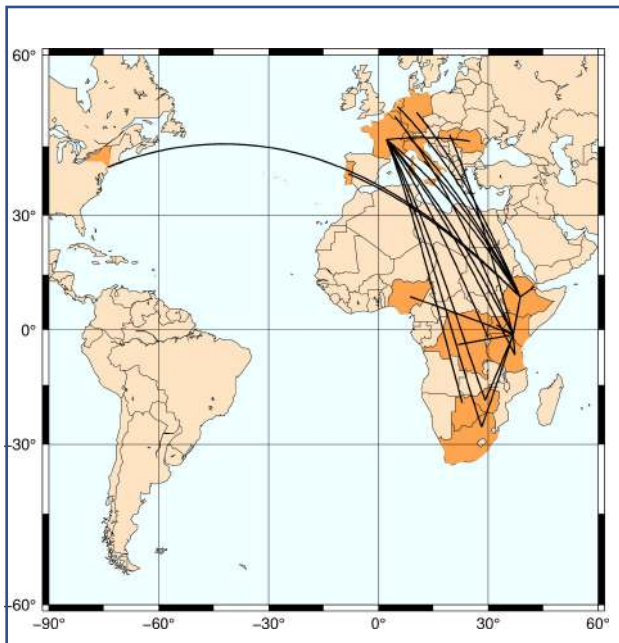
## Mobility (Additional)



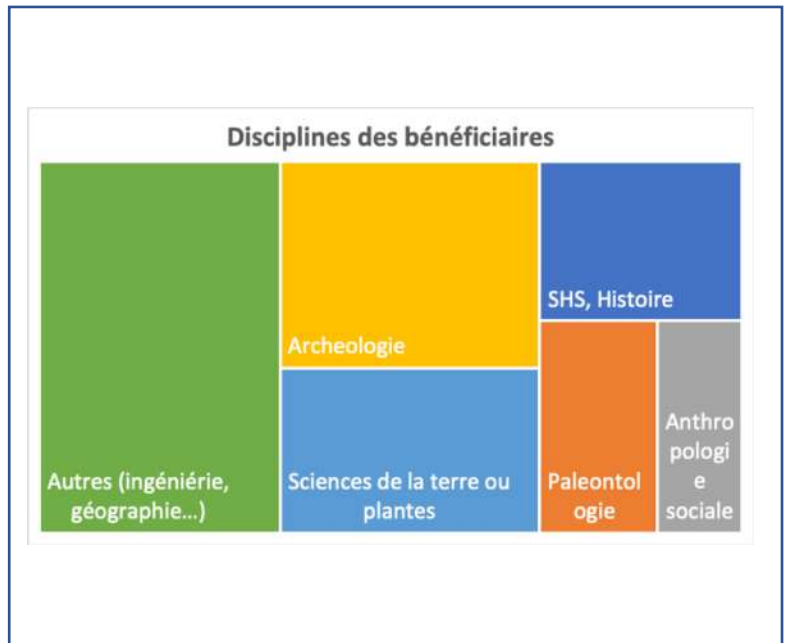
Breakdown of mobility by status (over 4 years)



Breakdown of men and women



Countries of origin and destination of mobility between 2021 and 2024



Breakdown of mobility by GDR discipline