



### ( Women in Copernicus

EU Space for Equality, Diversity and Inclusion

Marie Jagaille

Organised by:





Under the auspices of:



EU Space Programme:









#### At the start of the Women in Copernicus project

A will

We want to shed some light into the gender aspect from the point of view of women active in Copernicus

We obtained a budget from CoRdiNet and also worked on a voluntary basis

Survey including background, career, barriers, facilitators and educational choices (July - September 2020, 460 answers)

Interviews and videos with open and personal questions (August - October 2020)



#### Who are Women in Copernicus (WiC)?

We are **highly involved** in Copernicus, we want to be **visible**, we are **proud** of our job, often **close to the users** and want to talk about it

50% of the examples of accomplishment described in the survey are related to services or support to users

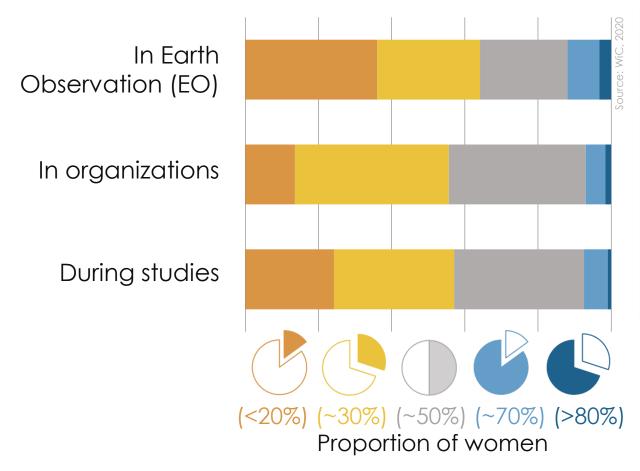


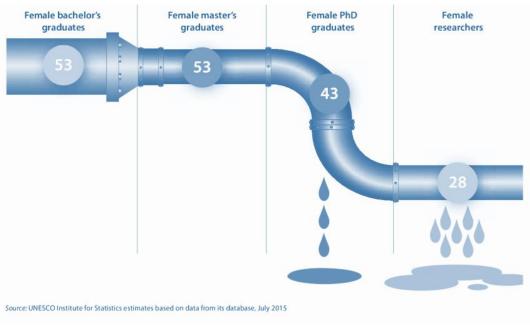
User-oriented
Innovative
Data-processing
Democratization of data
Solve societal challenge





## Being in minority is the main barrier and is perceived both in studies and carriers





Boys clubs

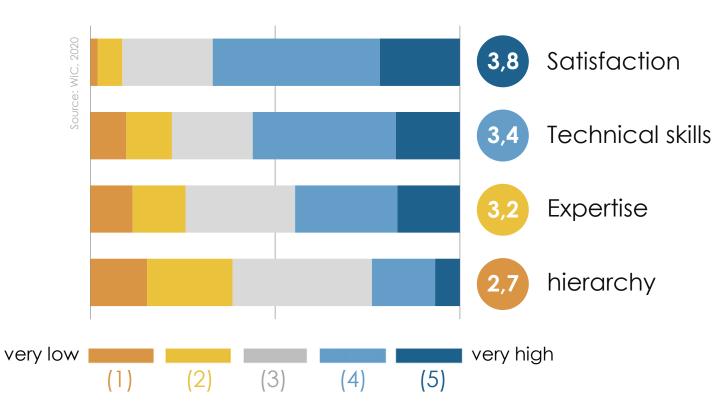
Male oriented events

The only women at the board



# It is still difficult to occupy a leading position as a woman in the Copernicus field

Level of...







#### Many women have already felt a lack of selfconfidence

Responsible of missed opportunities in their careers

50%

Identified as a barrier for girls in choosing STEM careers

63%

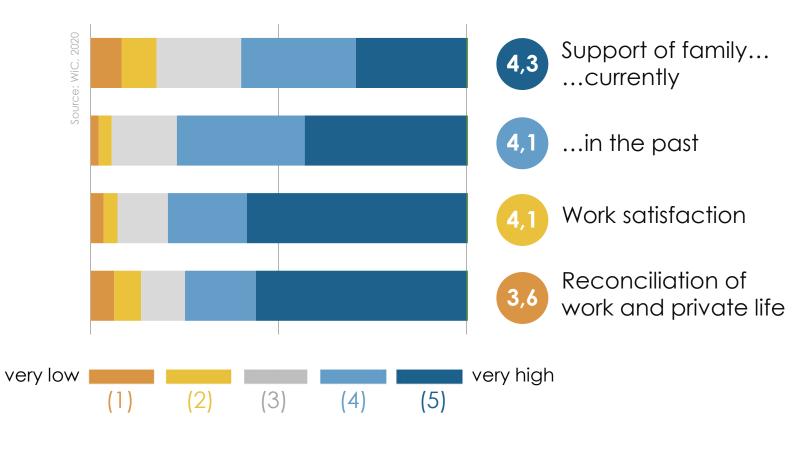
I lack of self-confidence in my job because I am a girl. When having questions, I'm often afraid of being considered as stupid

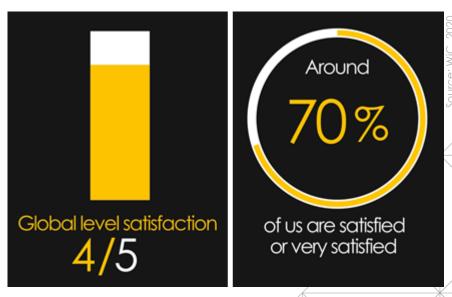
Women do not apply for jobs if they are not fully qualified while men do





#### Main facilitators







#### Proposed solutions

Visibility of role model and all existing women

Empathy in the management and team working

Mentoring and coaching with female and men actors





Network of women dedicated to exchange personal experiences and expertise

**Policies** to achieve gender balance in Copernicus related-workplaces

#### Women are a strength for Copernicus

Close to the users 75%

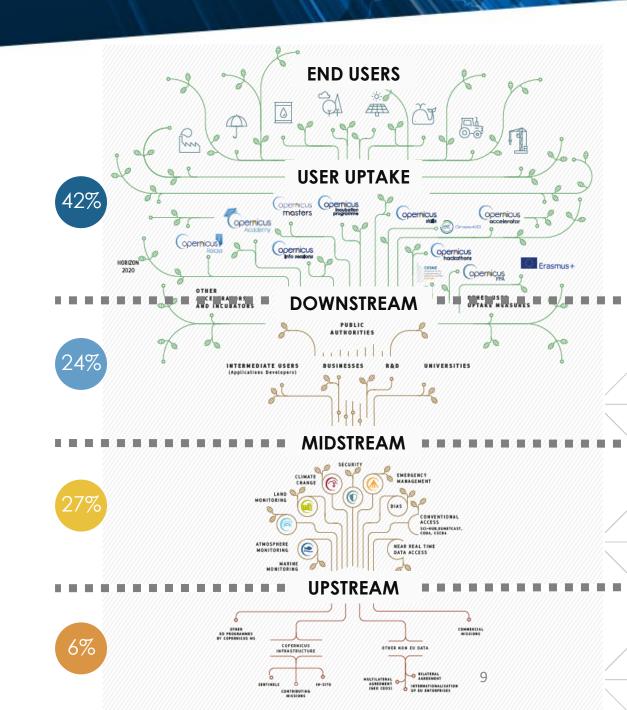


With a high interest in support and application

With aim of being useful, solve societal challenges

"Gender equality is a core principle of the European Union, but it is not yet a reality." In business, politics and society as a whole, we can only reach our full potential if we use all of our talent and diversity. Using only half of the population, half of the ideas or half of the energy is not good enough."

President Ursula von der Leyen





#### We need to work together, women and men



Taking care of women's motivation and their working conditions is an investment in the future of Copernicus!

The project should be the first step to support women working in the Copernicus ecosystem

Continuation and financial support in needed, we do not have the time to wait for 108 years\*!

Success of Copernicus is built on many years hard work of women and men and this should continue in partnership



#### Thanks to the team and all supporting organizations









33ETEL GIS Bretagne Télédétection













http://womenincopernicus.eu/



Nathalie Stéphenne (Public Service of Wallonia)



Marie Jagaille (Brittany Remote Sensing Group)



Estefania Aguilar Moreno (University Jaume I)



Grazia Fiore (EURISY)



Barbara Riedler (University of Salzburg)



Natassa **Antoniou** (EARSC)



Aida Monfort Muriach (University Jaume I)

We thank all women participating in the survey and providing interview and videos!











































Women in Copernicus

### Linking space to user needs



#### Organised by:





Under the auspices of:



EU Space Programme:









#### www.euspaceweek.eu #EUSpaceWeek













