

## ***EUT+ REMARKABLE WOMEN IN SCIENCE SHOWCASE***

---



To mark **the 8th UN International Day of Women and Girls in Science** we will showcase the research of EUT+'s remarkable women in science from across Europe.

Women are typically given smaller research grants than their male colleagues and, while they represent 33.3% of all researchers, only 12% of members of national science academies are women.

In cutting edge fields such as artificial intelligence, only one in five professionals (22%) is a woman.

Despite a shortage of skills in most of the technological fields driving the Fourth Industrial Revolution, women still account for only 28% of engineering graduates and 40% of graduates in computer science and informatics.

Female researchers tend to have shorter, less well-paid careers. Their work is underrepresented in high-profile journals, and they are often passed over for promotion.

EUT+ has decided, in order to celebrate the 8th UN International Day of Women and Girls in Science anniversary, to showcase the research of EUT+'s remarkable women in science from across Europe.

WHEN: Friday 17th February 2023 from 12.00—13.30 (CET)

WHERE:

<https://us06web.zoom.us/j/84594744105?pwd=RW5xMzBzZ0JnTjRldUIVNTA0U1hKUT09#success>

Learn more about the International Day of Women and Girls in Science:  
<https://www.womeninscienceday.org/index.html>