AFRODITA NEWSLETTER

Dear readers,

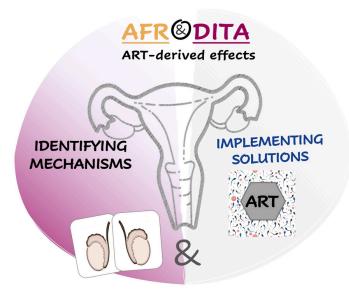
We are excited to share the latest developments from the AFRODITA Project (#101120126), a **European Doctoral Network** funded by the EU's Marie Skłodowska-Curie Actions. AFRODITA addresses critical challenges in reproductive health, focusing on the long-term impacts of Assisted Reproductive Technologies (ART).

Our network brings together 17 partner institutions across 9 countries, offering training for the selected **15 PhD candidates** who have now officially joined the project. They are original from 10 countries (Spain, Italy, China, Brazil, Ireland, Poland, Greece, Pakistan, Norway and Colombia) and this October marks the start of their doctoral journey, as they begin an interdisciplinary research program aimed at understanding the biological, genetic, and environmental factors affecting ART outcomes.

Why AFRODITA Matters?

As infertility treatments become increasingly common worldwide, it's vital to understand their implications. AFRODITA's innovative approach seeks to improve patient care while addressing important knowledge gaps about ART's longterm effects.





• Research Focus

AFRODITA's research aims to enhance reproductive technologies and assess effects. The their long-term PhD researchers are investigating how ART impacts individual health over time, translating their findings into better project clinical outcomes. The is dedicated to advancing our understanding of fertility, pregnancy, and reproductive well-being, making ART safer and more effective.

Read More on our website : www.afrodita-dn.eu/web/afrodita/about

Key Upcoming Events



Dr Dimitrios Rizos, PhD fellows Gislaine Dos Santos and Michela Prestianni and Dr Alfonso Gutierrez-Adan (from left to right) at the Department of Animal Reproduction at INIA-CSIC (Madrid, Spain).

From November 5-8, we will host the Training School 0. It is our first official training event and the venue will be at CSIC-INIA in Madrid. with Dr. Dimitrios Rizos and Dr. Alfonso Gutierrez-Adan as hosts. This school will serve as a foundational meeting for all newly enrolled PhD candidates, well as as an opportunity for them to connect with their supervisors. The event will feature hands-on workshops and seminars during 4 days, designed to introduce the researchers to cutting-edge methodologies and foster collaboration within the network. In addition. online theoretical lessons have been scheduled durina October to introduce PhD candidates in the field.

Looking ahead

In addition to Training School O, we are planning more workshops, conferences, and collaborative sessions in the coming months. Stay tuned for exciting updates as we move forward with groundbreaking research! To learn more, visit our website at <u>afrodita-dn.eu</u> and follow us on social media



