



UNIMORE

UNIVERSITÀ DEGLI STUDI DI
MODENA E REGGIO EMILIA

Dipartimento di Scienze Biomediche,
Metaboliche e Neuroscienze

Giovedì 27 Giugno 2024 – ore 13:00

Aula Vecchiati, Ospedale Civile di Baggiovara

Via P. Giardini 1355, Modena

Dr. Pauliina Damdimopoulou

Senior Lecturer

Department of Clinical Science, Intervention and Technology,

Karolinska Institutet, Stockholm, Sweden

Terrà una conferenza dal titolo:

**“Reproduction in a chemically altered
environment:
impacts of chemicals on human ovaries”**

conferenza del ciclo “l’approccio al paziente endocrinologico”



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SPEAKER

Dr Pauliina Damdimopoulou

Institutions: Karolinska Institutet

Address: Division of Obstetrics and
Gynecology, Department of Clinical
Science, Intervention and
Technology, Karolinska University
Hospital Huddinge K65, Stockholm,
Sweden

BIOGRAPHY

Dr. Pauliina Damdimopoulou earned her PhD from the University of Turku, Finland, in 2008. Currently, she serves as an Associate Professor in Perinatal and Reproductive Toxicology at Karolinska Institutet and leads the research group “Chemicals and Female Fertility”. Her research focuses on the characterization of human ovaries and the impacts of chemical pollution and chemotherapy on fertility. Her expertise has been recognized through prestigious awards, including the 2023 ERC Consolidator Grant and the Karolinska Institutet Consolidator Award. As a co-leader in the European Society of Endocrinology's Focus Area on Environmental Endocrinology and an academic co-leader of the WISE network at KI, she actively contributes to the scientific community. Her bibliometric record encompasses 58 original publications, 11 reviews, and 9 other works, with an H-index of 31.