The bioprinting laboratory of the
TU Berlin and the Einstein Center 3R
cordially invite you to a joint lecture

Prof. Dr. Stina Oredsson

Lund University, Sweden

Human cell culture in 2025 and onward: advancing with human-relevant, fully disclosed media

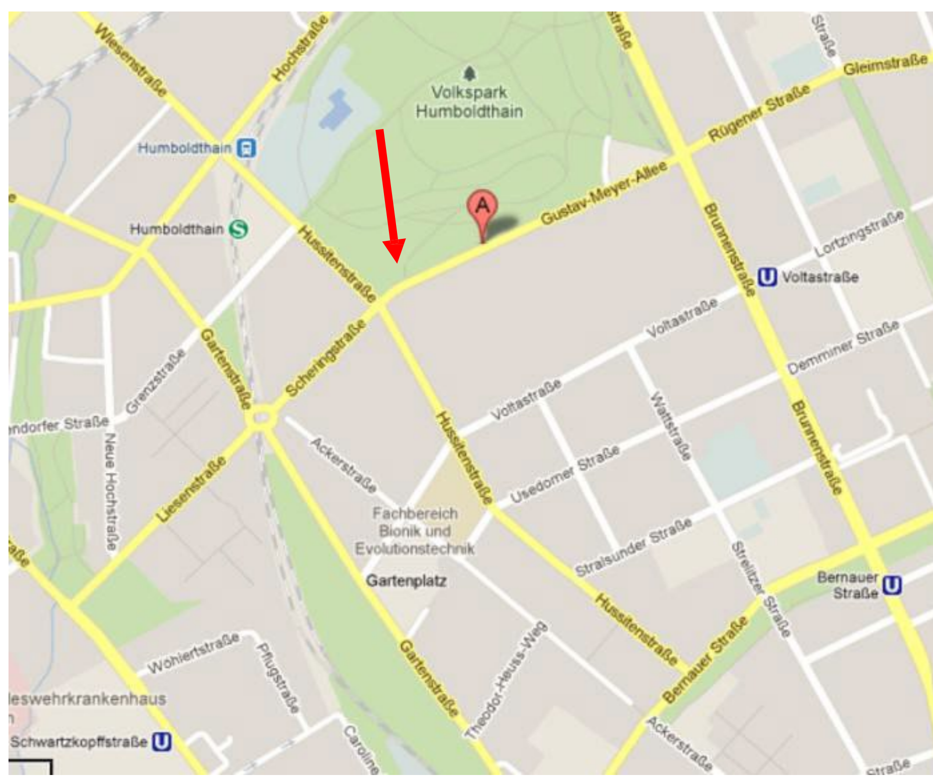
When: Thursday, October 9th, 2025, 15.15
Where: Technische Universität Berlin
Institute of Biotechnology
Gustav-Meyer-Allee 25
13355 Berlin
Building TIB 21, Lecture Hall 21C

We are pleased to announce a lecture by **Professor Stina Oredsson** (Lund University), a leading expert in animal product–free cell culture systems. She has co-authored pioneering publications introducing defined, universally applicable media for normal and cancer cells, offering reproducible, safe, and ethically responsible alternatives to fetal bovine serum (FBS). In her talk, Professor Oredsson will present the challenges and opportunities of FBS-free science and share practical solutions for routine and experimental applications.

Professor Stina Oredsson is Professor Emerita at the Department of Biology, Lund University. She completed her Master's thesis in Biology in 1977 and earned her PhD at Lund University in 1984. Since 1980, she has specialized in cell culture techniques and has trained more than 1,600 undergraduate students in basic cell culturing and the use of cells for *in vitro* toxicology studies. Professor Oredsson has received several distinctions for her contributions to research and education, including the *Nordiska Forskningspriset* (2012) and *The Animal Friend of Skåne* award (2023).

Directions

Location of the institute:
Gustav-Meyer-Allee 25, 13355 Berlin
Public transportation: S-Bahn station Humboldthain or U-Bahn-station Schwartzkopfstr.



The Lecture Hall 21C is in Building 21.