



International Centre for
**Cancer Vaccine
Science**



**University
of Gdańsk**

SCIENCE, BIOTECH AND BEYOND

SEASON 3 EPISODE 3

LIDIA WRÓBEL, PHD

PROTEIN CLEARANCE PATHWAYS IN NEURODEGENERATIVE DISEASES

HOST: WOJTEK SIWEK

7TH OCTOBER 2025, 10.00 AM
ROOM 320, ICCVS, KŁADKI 24, GDAŃSK

EVERYBODY IS WELCOME!

LIDIA
WRÓBEL



Lidia Wróbel is group leader at the International Institute of Molecular and Cell Biology in Warsaw. She is a cell biologist focused on mechanisms of proteostasis. Lidia holds an MSc from the Warsaw University of Life Sciences and a PhD (with Agnieszka Chacinska) from the International Institute of Molecular and Cell Biology in Warsaw, where she focused on understanding the mechanisms of mitochondrial biogenesis and their interaction with cytosolic protein degradation systems. After that, Lidia completed her postdoc at the University of Cambridge, UK. There, she focused on the autophagy-lysosomal pathway and its role in neurodegenerative diseases. She now leads her research group investigating how cells maintain protein homeostasis and how disruptions in these processes contribute to the onset and progression of neurodegenerative disorders.