

SCIENCE, BIOTECH AND BEYOND

SEASON 3 EPISODE 1

GRACJAN MICHLEWSKI, PROF.

5' TERMINAL NUCLEOTIDE DETERMINANTS OF THE RNA IMMUNOGENICITY

HOST: WOJTEK SIWEK

18 SEPTEMBER 2025, 10.00 AM

ROOM 320, ICCVS, KŁADKI 24, GDAŃSK

EVERYBODY IS WELCOME!

GRACJAN
MICHLEWSKI



Professor at the International Institute of Molecular and Cell Biology in Warsaw, leader of the Dioscuri Centre for RNA-Protein Interactions in Human Health and Disease, a joint venture with the Max Planck Society. Gracjan is a specialist in RNA biology. He obtained his MSc degree from Adam Mickiewicz University in Poznań and his PhD at the Institute of Bioorganic Chemistry, PAS. He conducted his postdoc at the MRC Human Genetics Unit in Edinburgh. He next established an independent research group at the University of Edinburgh and later advanced to the position of Senior Lecturer and Reader. Since 2021, he is the head of the Dioscuri Centre in Warsaw, where his research focuses on RNA-protein interactions in innate immunity and neurodegeneration. Recently his lab identified small molecules targeting specific microRNAs and new determinants of immunogenicity in an in vitro transcribed RNA.