



SCIENCE, BIOTECH AND BEYOND

SEASON 2 EPISODE 9

MACIEJ JASIŃSKI, PHD

FROM DREAM TO REALITY: HOW AI IS TRANSFORMING THE DISCOVERY OF BIOLOGICAL THERAPEUTICS

HOST: WOJTEK SIWEK

<u>9 MAY 2025, 10.00 AM</u> ROOM 320, ICCVS, KŁADKI 24, GDAŃSK

EVERYBODY IS WELCOME!

MACIEJ JASIŃSKI



Maciej Jasiński is the Director of Biologics at Ardigen, Cracow, PL, a biotech company with offices in Cracow, San Francisco and Boston. With over a decade of experience spanning academia and industry, Maciej specializes in Al-driven and physics-based approaches for drug development. He leads an interdisciplinary team that applies computational methods to advance biologics discovery in immunology. Maciej holds a PhD in physics from the University of Warsaw, he also completed postdoctoral training in USA and Poland. Additionally, he runs a science popularization blog – "fizykwyjasnia.pl". In his talk Maciej will explore the current state of Al in the discovery of biological therapeutics through real-world examples and case studies from Al CRO projects.