

Acquired and granted privileges

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Abstract

The presentation will be the second in a series of two lectures. Both lectures aim to be an introduction to basic concepts of immunology. In the second part the mechanisms of adaptive immunity will be explained. Other topics will be: generation of diversity of antibodies and TCRs, T cell function, antigen presentation and immune cell selection.

About the presenter

Dr hab. Wojciech Kałas is a molecular biologist of cancer. His work is focused on the discovery of novel mechanisms of action of antineoplastic drugs. He is the Head of the Laboratory of Tumor Immunobiology at the Institute of Immunology and Experimental Therapy, Polish Academy of Sciences. Previously he was a lecturer at Jan Długosz University in Częstochowa. He graduated from the Faculty of Chemistry at Wrocław University of Science and Technology.