



Jakub Rohlena received his Ph.D. from the University of Utrecht and did his postdoc at the Academic Medical Center of the University of Amsterdam. At the Institute of Biotechnology of the Czech Academy of Sciences in BIOCEV he studies metabolism primarily in the context of cancer. Specifically, he wants to understand how metabolism is shaped by different cellular states (e.g. proliferation versus quiescence) and how this is affected by the microenvironment in which the cell is located.