

**Richard Laga** was born in 1980 in Zlín, Czech Republic. In 2003, he obtained a MSc. degree in polymer production and processing technology at the University of Chemistry and Technology, Prague (UCT), Czech Republic, and in 2009 he completed his PhD. studies in macromolecular chemistry at the Institute of Macromolecular Chemistry, Czech Academy of Sciences (IMC). After two years of postdoctoral studies (2011–2013) at the Department of Oncology, University of Oxford, UK, he continued his academic career at IMC. In the years 2013–2020, he worked as the deputy head of the Department of Bioactive Polymers at the Biotechnology and Biomedicine Centre of the Academy of Sciences and Charles University in Vestec (BIOCEV), and in 2021 he became the head of the newly established Department of Polymer and Colloid Immunotherapeutics at BIOCEV. He teaches the course Polymers for Drug Transport and Release for MSc. students at UCT. Under his supervision, 3 MSc. theses have been defended and another 3 PhD. theses are in preparation. He has published about 40 papers in impacted journals with more than 1600 citations (h-index 20, Google Scholar), and 3 international patents. His research focuses on the development of macromolecular, supramolecular and colloidal stimuli-responsive therapeutics and diagnostics for the treatment and detection of serious human diseases.