

Martin Hruby was born in Prague, Czech Republic, in 1978. He obtained MSc. degree in 2002 in the field of organic chemistry and Ph.D. degree in 2006 in the field of polymer science. He works as a senior researcher, head of the SUPRAMOL center and of the Supramolecular Polymer Systems Department at the Institute of Macromolecular Chemistry, Czech Academy of Sciences, Prague. He published 183 impacted scientific papers with >3000 citations, 1 monograph and 6 chapters in monographs, 16 invited lectures and 6 patents (from which one international patent currently licensed and manufactured). He is currently teaching 2 courses on polymers in biomedicine for master and Ph.D. students at the Faculty of Science, Charles University in Prague and at the University of Chemistry and Technology, Prague. He supervised or co-supervised 12 Ph.D. theses from which 9 were defended and 3 underway. In 2021 he became an associate professor at the Faculty of Science, Charles University in Prague. His research is focused on the field of self-assembled stimuli-responsive biocompatible polymer nanostructures as drug and radionuclide carriers for theranostics and the use of polymer metal chelators in biomedicine.