

Ing. Pavla Hájovská

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Education

2019 - now	Doctor's degree Institute of natural and synthetic polymers, Faculty of chemical and food technology Slovak University of Technology Thesis: Development of bioink for 3D extrusion bioprinting
2015 – 2017	Master's degree Institute of physical and applied chemistry, Faculty of chemistry Brno University of Technology Thesis: Preparation and characterization of mixed hydrogels based on the system hyaluronan-albumin
2012 – 2015	Bachelor's degree Institute of physical and applied chemistry, Faculty of chemistry Brno University of Technology Thesis: Polysaccharide-protein gels

Professional experience

12/2022 - now	Scientific technician Polymer Institute, Slovak academy of Sciences, Bratislava
01/2021 - now	Scientific researcher – member of a research group for project CEMBAM National institute for rheumatic diseases, Piešťany
03/2015 – 08/2015	Student internship – patent research for development of laboratory device for immunological analysis BioVendor Instruments, Brno

Languages

Slovak	★★★★★
English	★★★★★
French	★★★★★