



ING. ALŽBETA MINARČÍKOVÁ

Ph D Student

DETAILS

Polymer Institute SAV-
Department for Biomaterials Research,
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EDUCATION

Bachelor`s degree - Chemistry, Medical Chemistry and Chemical Materials, Faculty of Chemical and Food Technology, STU , Bratislava

2017 – 2020

Bachelor thesis: Modification and characterization of poly(2-oxazolines) for biomedical applications

Master`s degree - Plastics, Rubber and Fibres, Faculty of Chemical and Food Technology, STU, Bratislava

2020 – 2022

Diploma thesis: Preparation of polymer carriers for chemotherapy

Award: The best Diploma Thesis

Doctor`s degree - Technology of Polymer Materials, Polymer Institute of the Slovak Academy of Sciences - Department for Biomaterial Research, Faculty of Chemical and Food Technology, STU, Bratislava

2022 – PRESENT

Dissertation thesis: Cationic polymers based on poly(2-oxazolines) for modification of biomaterials