

Marius PRODAN

Auxiliary staff member

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PhD thesis topic: Cyclodextrin derivatives for polymer-free electrospinning applications,

Coordinator: Dr. Ing. Valeria HARABAGIU

Research topics

Synthesis and characterization of polymers and other organic compounds. Obtaining of microfiber materials through electrospinning and their characterization. Knowledge in ultraviolet-visible spectroscopy, Fourier-transform infrared spectroscopy, matrix-assisted laser desorption/ionization mass spectrometry (MALDI MS) and scanning electron microscopy.

Visibility

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Relevant results

- Participation on TUIASI student research symposium 2023
- Participation on TUIASI student research symposium 2024