Magdalena Malinowska

Academic degrees : Habilitated Doctor of Engineering

Position : Professor of university

Engineering - technical field

Discipline - Chemical engineering

Academic qualifications:

Representative of the Dean for Student Scientific Circles
Head of the Specialization in Innovative Chemical Technologies

Membership in professional and academic boards :

Member of the Faculty Board
Member of the Scientific Council of the Faculty of Chemical Engineering and Technology
Member of the Program Council for the Chemical Technology Field of Study
Faculty Committee for Teaching and Learning
Member of the University Council for Student Scientific Circles
Member of the UNESCO Chair on Culture and Traditions of Wine

Academic merits :

Dr. habil. Eng. Magdalena Malinowska, Prof. at Cracow University of Technology works at the Department of Chemistry and Organic Technology, Faculty of Chemical Engineering and Technology, Cracow University of Technology. She is the author of 34 scientific publications with a total impact factor (IF) of 81.65, as well as the holder of 3 granted patents, 4 patent applications, and 2 "know-how" solutions.
Dr. habil. Eng. Magdalena Malinowska has served as the Leader for projects funded from national sources, including the TRL 4.0 and TRL+ competitions for pre-implementation work, the PHC Polonium (NAWA) project, as well as project financed by the Ministry of Science and Higher Education under the program "Support for Students in Enhancing Their Competencies and Skills." As part of her scientific activity, Dr. habil. Eng. Malinowska collaborates with both national and international research centers. Her scientific work has found practical application in the cosmetics industry, thanks to industrial implementations.

Professional qualifications/language skills

english language
french language

Research field :

Dr. habil. Eng. Magdalena Malinowska, Prof. at Cracow University of Technology focuses her scientific research on the acquisition and evaluation of biologically active plant extracts with potential applications in the cosmetic and pharmaceutical industries. Her work encompasses both the process of obtaining and isolating plant-derived active compounds as well as the assessment of their biological potential and the development of formulations intended for skin application.

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