

**Romána Zelkó** PhD, D.Sc. studied pharmaceutics at the Semmelweis University, where she obtained a Ph.D. in pharmaceutical technology in 1996. In 2008 she defended her Doctor of MTA thesis entitled “*Effect of physical ageing of amorphous polymeric excipients on the physical stability of dosage forms*”. From 1991 she is employed by the Faculty of Pharmacy of the Semmelweis University. She advanced her studies in pharmaceutical technology at Ghent University, Belgium. She has successfully been carrying out various scientific, teaching, and managerial jobs. She has served as a Vice-Dean (2003-2009), the Head of the University Pharmacy Department of Pharmacy Administration (2005-present), as the Dean of the Faculty of Pharmacy (2013-2020), and from 2017 as the Chair of the Doctoral School of Pharmaceutical Sciences of the Semmelweis University. Her research work focuses on polymeric delivery systems, physical ageing of polymers, microstructural characterization of novel dosage forms associated with their functionality-related characteristics.

She is the author of several scientific (more than 200 journal papers, 6 patents) and expert works. She is a member of the European Pharmacopoeia Commission FRC Working Group and the Pharmaceutical Permanent Committee of the Hungarian Academy of Sciences. Since 2017 she is a member of the CELSA Research Fund Evaluation Committee (Leuven).

She is a member of the editorial boards of the International Journal of Pharmaceutical Investigation, Pharmaceutics, and from 2019 she is the Editor-in-Chief of the Acta Pharmaceutica Hungarica, the peer-reviewed international open-access journal published by the Hungarian Society for Pharmaceutical Sciences. In 2021 she was appointed to the Associate Editor of the Heliyon Pharmaceutical Science, Pharmacology, Toxicology Section. She is a peer reviewer for more than 25 international scientific journals with an impact factor ranking. Due to her visibility and reputation in the scientific community, she frequently evaluates doctoral dissertations and research projects at other universities and agencies. Her expertise covers the planning, development, and assessment of dosage forms, and she also has experience in quality aspects of pharmacy.