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Patrick J. Sinko, Ph.D., R.Ph., FAAPS, is a pharmacist and a pharmaceutical scientist at Rutgers, The State University of New Jersey. He holds the rank of distinguished professor and is the Parke-Davis Endowed chair in Pharmaceutics and Drug Delivery in the Ernest Mario School of Pharmacy. Sinko received his bachelor's in pharmacy from the Rutgers University College of Pharmacy in 1982 and his doctorate in pharmaceutics from the University of Michigan College of Pharmacy in 1988. At Rutgers, he was elected and served as chair of the Department of Pharmaceutics in the School of Pharmacy for ten years (1998–2008). Sinko also served as associate vice president for research for 11 years (2007–2018) in the Office of Research and Economic Development for Rutgers University. He led two of the Research Integration subteams during the complex integration of Rutgers and most of the former University of Medicine and Dentistry of New Jersey in 2013. After the integration, he founded and led the university-wide Office of Research Advancement, providing executive-level oversight of Comparative Medicine Resources, Core Research Services, Biomedical Advisory Committees, and the Controlled Substances program.

Sinko was elected Fellow in the American Association for the Advancement of Science (AAAS, 2011), AAPS (2003), and the Controlled Release Society (2017). Sinko was the founding chair of the AAPS Nanotechnology focus group. He served on the AAAS Council (elected) and the Board of Scientific Advisors of the Controlled Release Society (elected) and currently serves as the AAPS Fellows Committee chair.

In 2017, Sinko testified at the US-China Economic and Security Review Commission hearing on China's Pursuit of Next Frontier Tech: Computing, Robotics, and Biotechnology before the United States Congress. Sinko was appointed distinguished professor visiting professor in Fuzhou University, College of Chemistry, and as a high-end foreign expert in pharmaceutical science by the China State Administration of Foreign Experts Affairs. He also serves on the Research Advisory Committee for the Dr. Susan Love Research Foundation.

Sinko has served on numerous scientific advisory and review panels in the United States and Europe. He is the Editor of *Martin's Physical Pharmacy and Pharmaceutical Sciences* (Fifth, Sixth, Seventh, and upcoming Eighth Editions) and is on the Editorial Advisory Board for numerous journals. He is the editor-in-chief (biopharmaceutics) for *Pharmaceutics*. Sinko has authored or coauthored over 475 publications, including research papers, abstracts, and book chapters (h-index = 59). He is the principal investigator of an active research laboratory that focuses on biopharmaceutics, pharmaceutical formulations, and molecular-, nano-, and micro-scale drug delivery. The National Institutes of Health and the pharmaceutical industry have continuously funded Sinko's lab for over 30 years. He has mentored and trained ~110 hardworking and dedicated honor's, master's and doctoral students, and post-docs. During his career, Sinko has received several awards for his teaching and research, including the Rutgers University Board of Trustees Award for Excellence in Research and highly selective National Institutes of Health FIRST and MERIT Awards.