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Sílvia Stanisçuaski Guterres is a Professor of Pharmaceutical Technology in the College of Pharmacy at the Federal University of Rio Grande do Sul, Brazil, since 1989. She received her PhD in Pharmaceutical Nanotechnology from the University of Paris XI, France, in 1995 and nowadays she is an Associate II Professor, teaching pharmaceutical technology and cosmetology for undergraduate pharmacy students at College of Pharmacy and graduate students at the Programa de Pós-Graduação em Ciências Farmacêuticas (PPGCF/UFRGS – UFRGS Pharmaceutical Sciences Graduate Program), have advising more than 30 graduate students (master and Ph.D. levels) from 1997 to 2008. She is a National Council for Scientific and Technological Development (CNPq/Brazil) researcher and leader of the research group entitled *Nanostructured Systems for Drug Administration*. Her main research is focused on the development, physicochemical characterization and biological applications of innovative nanocarriers aiming at drug delivery via oral, cutaneous and parenteral routes. She is the Director of one of the Brazilian National Nanotechnology Network, supported by the Brazilian Ministry of Science and Technology. She is the Coordinator of a collaborative project between France (Université de Paris-Sud, Professor Elias Fattal) and Brazil (UFRGS) for Nanotechnology (CAPES/COFECUB 540-2005) supported by the Brazilian Ministry of Education. She has published more than 100 research papers and 4 book chapters. She is a member of the American Association of Pharmaceutical Scientists (AAPS), the Brazilian Chemical Society (SBQ), the Centro de Nanociência e Nanotecnologia (CNANO/UFRGS) and the Brazilian Association of Pharmaceutical Sciences (ABCF). She is member of the Editorial Board of the Journal of Drug Science and Technology.