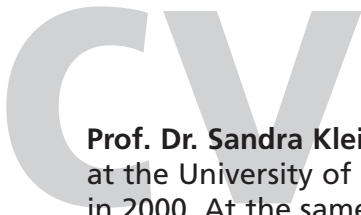


APV Vorstand



Prof. Dr. Sandra Klein studied Pharmaceutical Sciences at the University of Frankfurt, Germany and graduated in 2000. At the same university she started her graduate studies at the Institute of Pharmaceutical Technology, where she has worked on developing bio-relevant dissolution methods for oral modified release formulations under the supervision of Jennifer Dressman. She got her PhD in 2005 and was then a postdoctoral fellow at Eastman Chemical Company in Kingsport/TN, USA where she has started to work on enhancing the bioavailability of poorly soluble drugs with different polymer- and cyclodextrin-based approaches. From 2006 till 2010 Sandra Klein was a senior research associate at the Institute of Pharmaceutical Technology at the University of Frankfurt. Since 2010 she is Professor of Pharmaceutical Technology at the University of Greifswald, Germany. Her current research is focused on developing biorelevant dissolution methods for special patient groups, particularly the pediatric and geriatric population. Other research interests include the design of predictive and accelerated test methods for vaginal delivery systems and depot parenterals and enhancing the bioavailability of poorly soluble compounds. Sandra Klein is an APV member since 2000 and member of the American Association of Pharmaceutical Scientists (AAPS), the Controlled Release Society (CRS) and the European Paediatric Formulation Initiative (EuPFI) amongst others.