



International Society for Advancement of Cytometry

Henning Ulrich obtained a Ph.D. degree in 1995 from the University of Hamburg, Germany, followed by post-doctoral training at Cornell University (1996-99) and at the University of São Paulo (1999-2001), and Habilitation in Biochemistry (2007). He is currently Associate Professor at the Department of Biochemistry of the University of São Paulo. He is a specialist in calcium-imaging and confocal microscopy using these techniques for the study of stem cell differentiation. Moreover, he is an expert in developing aptamers and uses this technique for cytometry applications and purification of stem cells. A paper on this topic has been awarded with the Cytometry A – Best Paper Award 2011. He is Associate Editor of Cytometry A, Academic Editor of PLoS ONE, as well as Vice-President of the Brazilian Purine Club. He has published more than 70 peer-reviewed scientific papers. He has edited two books and authored ten book chapters which include contributions to “Current Protocols in Cytometry” and “Current Protocols in Stem Cell Biology.” He has been awarded with a fellowship for productivity in science by the Brazilian Government Foundation CNPq.