Prof. Dr. Vladimír Sklenář, graduated in 1974 at Masaryk University in Brno, Czech Republic with the Master degree in Chemistry. In 1985, he obtained Ph.D. in Applied Physics from Brno Technical University. During 1986/87, he spent 15 months as a post-doc with Ad Bax at NIADDK, NIH, Bethesda, USA. In 1989, as a visiting scholar, he established a fruitful collaboration with prof. Julie Feigon at UCLA in Los Angeles. In the period 1992-95, he worked as a visiting scientist at Marion Merrel Dow research center in Strasbourg, France. In 1995, Vladimír Sklenář joined Masaryk University, became a head of NMR laboratory, and was promoted to a full professor of physical chemistry in 1997. During past decade, he built up the structural biology program of CEITEC (Central European Institute of Technology) and acts now as a Chair of the Czech Infrastructure for Integrative Structural Biology (CIISB). He serves on the editorial boards of several international journals. His main research interests have been focused on developments of multi-dimensional NMR methods for studies of biomacromolecular systems and on applications of modern methods of integrative structural biology. Professor Sklenář published over 150 scientific papers in peer reviewed international journals.