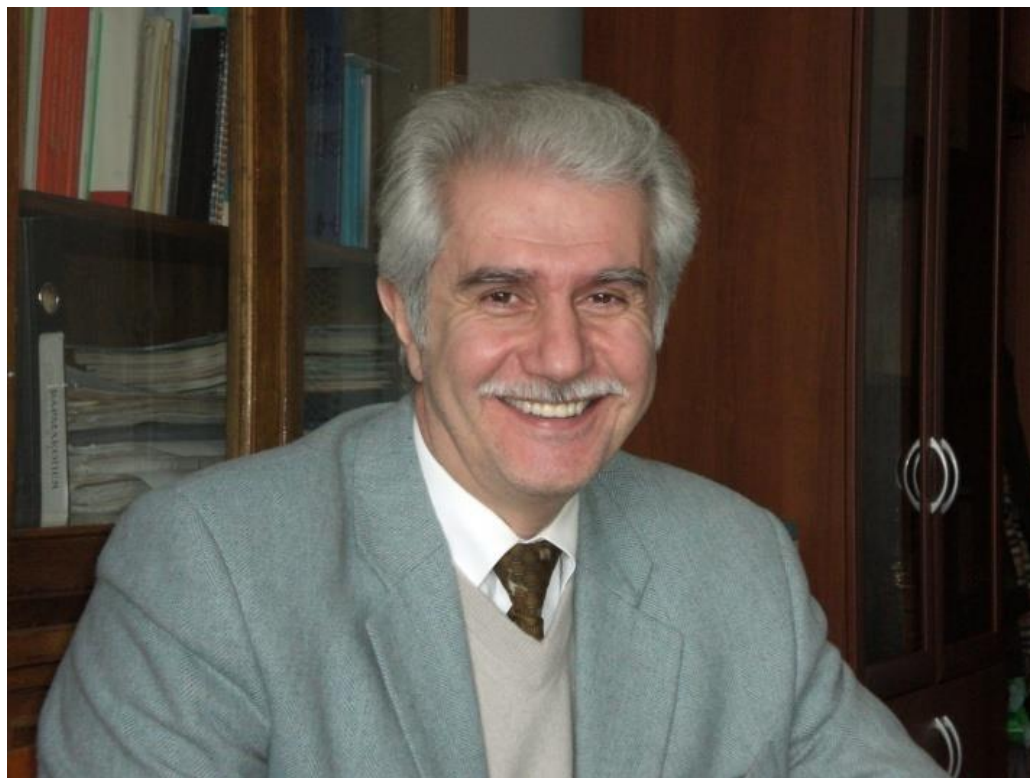


Albert Lebedev

**“Mechanisms of formation of disinfection by-products in water treatment”**



is a Professor of the Chemistry Department of the Moscow State M.V. Lomonosov University (Moscow, Russia), head of the laboratory of Organic Analysis. Albert Lebedev received his PhD in 1982 and DSc in 1992 in organic chemistry from the Moscow State M.V. Lomonosov University. He has published more than 250 scientific papers and reviews and made more than 200 scientific presentations all over the world. With experience in directing undergraduate and graduate research, he has taught in the field of organic chemistry and physicochemical methods in organic and environmental analysis of the same University. He is an author and an editor of several books on mass spectrometry including “Methods and Achievements of Modern Analytical Chemistry” (Lan, 2020), two editions of “Mass Spectrometry in Organic Chemistry” (Binom, 2003; Technosfera, 2015), "Basics of Mass Spectrometry of Peptides and Proteins" (Technosfera, 2012), and "Comprehensive Environmental Mass Spectrometry" (ILMPublications, UK, 2012). He actively employs mass spectrometry (environmental applications, proteomics, gas-phase reactions) in his research and teaching activities. Albert Lebedev is a founder and the first President of the Russian Society for Mass Spectrometry. He is a current representative of the RSMS in IMSF. In 2019 he became a recipient of the gold medal of RSMS “For outstanding achievements in mass spectrometry”. He is a recipient of the State awards of Russian Federation in Science in 1983 and 2007.