

Igor Belyaev (103 CC publications, 2247 ISI citations, H-index 27) received a diploma in physical engineering (Master of Science Degree) in Radiation Physics and Dosimetry from the Moscow Engineering Physics Institute (Moscow Technical University) in 1981; a Ph.D. in Radiobiology from the Institute of Biophysics, USSR Academy of Science, Pushchino, USSR, in 1986; a Doctor of Science Degree in Genetics from St. Petersburg State University, St. Petersburg, Russia, in 1994; was named an Associate Professor of Toxicological Genetics by the Stockholm University, Stockholm, Sweden, in 2004. From 1981 to 1994, he held the positions of Research Scientist, Head of the Laboratory, and Head Research Scientist at the Department of Biophysics, Radiation Physics and Ecology at the Moscow Engineering Physics Institute. From 1994 to 2006, he served as a visiting scientist, senior research scientist and group leader at Stockholm University, Sweden, in the Departments of Radiobiology, Molecular Genome Research, Genetic and Cellular Toxicology, Genetics, Toxicology and Microbiology and as a Professor at the Institute of General Physics, Russian Academy of Science. He is presently the Head Research Scientist and the Head of Radiobiological Department at the Cancer Research Institute, Biomedical Research Center, Slovak Academy of Science.

Dr. Belyaev has been studying the biological and health effects of microwaves including millimeter waves since 1986. He has lectured at the World Health Organization, the International Atomic Energy Agency, U.S. Food and Drug Administration, the Belgian Royal Academy of Medicine, U.S. Air Force Research Laboratory, the Brooks Air Force Base, the U.S. National Institutes of Health, the U.S. Federal Communications Commission and major universities over the world including China, Germany, Russia, Sweden, USA.

Igor Belyaev is now or was formerly a member of: the Working Group of the International EMF Project of the World Health Organization, the Working group for the evaluation of RF carcinogenicity of the International Agency on Research in Cancer; the Stakeholder Dialogue Group on EMF, Health systems and Products, Risk Assessment, Health and Consumers of the Directorate-General, of the European Commission; the EMF Working group of the European Academy for Environmental Medicine, the Memorial Fund Committee of the Bioelectromagnetics Society, the Swedish National Committee for Radioscience, the Russian National Committee on Non-Ionizing Radiation Protection, and the European Association for Cancer Research. He serves as Associate Editor for the International Journal of Radiation Biology and on the Editorial Board of the Electromagnetic Biology and Medicine and the International Journal of Molecular Science. In 2011, he was awarded by the Bioelectromagnetics Society for the most influential paper in Bioelectromagnetics 2006-2010.