

Dr Andrzej Wojcik



Andrzej Wojcik obtained his PhD in zoology at the University of Vienna in 1990. The practical work was carried out at the Austrian Nuclear Research Centre on cellular effects of low dose ionising radiation. Thereafter he pursued his postdoc at the Institute of Medical Radiation Biology, lead by prof. Christian Streffer. Six years later he moved to the Department of Radiobiology of the Institute of Nuclear Chemistry and Technology in Warszawa, Poland. In 1999 he founded the Department of Radiobiology and Immunology at the Jan Kochanowski University in Kielce, Poland. After a sabbatical year 2006/2007 spent at the High Flux Reactor of the EU JRC Institute of Energy in Petten, Netherlands, he moved in 2008

to the Stockholm University to lead a radiobiology group and, in 2012, became the head of the Centre for Radiation Protection Research, Department of Molecular Biosciences – the Wenner Gren Institute, Stockholm University.

Andrzej Wojcik's research focuses on the biological effects of low radiation doses and mixed beams of radiation of different LET, mechanisms of radiation-induced chromosomal aberrations, biomarkers of radiation exposure and biological dosimetry. He coordinated two EU projects devoted to creating a European network of biological dosimetry and participates in the European Joint Program (EJP) funded by EURATOM. In 2011-2012 he was the president of the European Radiation Research Society and is currently a member of the scientific board of the Swedish Radiation Safety Authority and a member of the Committee of Radiation Protection Research of the Swedish Academy of Sciences. He is also one of the three editors-in-chief of the journal Radiation and Environmental Biophysics.