**IVAN PAVIČIĆ**, Ph. D.

Born: October 31th, 1973, Zagreb, Croatia

Croatian scientist identification number: 241553

HRZZ identification number: fbfbe04b-d37b-4fd7-8f5d-d5657bb13a98

**Positions and Employment**

Since 2013 Senior Research Associate, Radiobiology and Dosimetry Unit, Institute for Medical Research and Occupational Health (IMROH), Zagreb

2010 - 2016 Research Associate, IMROH, Zagreb

2001 - 2010 Research Assistant (Scientific Novice), IMROH, Zagreb

**Professional field**

Cell biology, Radiofrequency radiation, cytoskeleton, In vitro, Cell cultures, Cytotoxicity, Cellular metabolism,

**Education**

2005 – 2010 Ph. D. in Molecular and Cellular Biology, Faculty of Science, University of Zagreb.

2001 – 2005 M. Sc. degree in Cellular and Molecular Biology, Faculty of Science, University of Zagreb

1992 – 1999 B. Sc. Degree in Biology, Faculty of Science, University of Zagreb, Croatia

**Researcher on on-going scientific projects**

2014 - HRZZ Research Project**:** Organic Pollutants in Environment - Markers and Biomarkers of Toxicity

**Researcher on the closed scientific projects**

2007 - 2012, 2002 - 2006, 1999 - 2002, scientific projects financed by the Croatian Ministry of Science, Education and Sports

**Professional memberships**

Bioelectromagnetic society, Croatian Radiation Protection Society, Croatian Society of Biochemistry and Molecular Biology, Croatian Association of Toxicology, Croatian Genetic Society, Croatian Radiation Protection Association

**Publications**

Co-author of 24 original scientific paper in the international peer-reviewed journals; 99 citations, h-index= 6 (source - Scopus database); list of publications on [CROBIB](http://bib.irb.hr/lista-radova?autor=241553)