



Name: **Andrzej Tukiendorf** (andrzej.tukiendorf@uni.opole.pl,
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Born: 1968

Education:

1991 – M.Sc. in Chemistry

1996 – Ph.D. in Ecology

2005 – Professorial Degree in Medical Statistics

2017 – Full Professor in Medical Sciences

Employment:

1989 – 2000: University of Opole, Opole, Poland (Technician/Assistant/Assistant Professor)

2000 – 2011: Opole University of Technology, Opole, Poland (Assistant Professor/Associate Professor)

2007 – 2010: Cardiff Research Consortium, Cardiff, Wales, United Kingdom (part-time Medical Statistician)

2011 – 2018: Institute of Oncology, Gliwice, Poland (Head of Department of Epidemiology and Silesia Cancer Registry, Associate Professor/Full Professor)

2018 – 2022: Wrocław Medical University, Wrocław, Poland (Full Professor)

2022 – pending: University of Opole, Opole, Poland (Full Professor)

Attended courses:

1999 – Disease Mapping and Risk Assessment for Public Health, University of Aberdeen, Scotland, UK

2004 – Bayesian Approaches to Evaluation of Health-Care Interventions, Biostatistics Unit, Medical Research Council, Cambridge, England, UK

2011 – Department of Human Oncology, School of Medicine, University of Wisconsin, Madison, Wisconsin, USA

2013 – Advanced Epidemiological Methods, Stellenbosch University, Stellenbosch, South Africa

2016 – Bayesian and Penalised Regression Methods for Epidemiological Analysis, University of Auckland, Auckland, New Zealand

2018 – Prospective Urban Rural Epidemiology (PURE) Training workshop, Population Health Research Institute, Hamilton, Ontario, Canada

Invited conference presentations:

2005 – Magnesium in Biochemical Processes & Medicine, Gordon Research Conferences, Ventura, California, USA

2006 – 11th International Magnesium Symposium, Japanese Society for Magnesium Research, Osaka, Japan

2007 – International Conference on Rare Diseases and Orphan Drugs, European Commission, Brussels, Belgium

2010 – Stroke Workshop, Agency for Science, Technology and Research, Singapore

2015 – Annual World Cancer Congress, Busan, South Korea

Personal statement:

For over 25 years, I have been involved in a variety of ecological, environmental, epidemiological, medical and clinical analyses studies following demonstrated statistical, biostatistical and geostatistical works and developed methodology. My scientific accomplishments in these areas are verified by numerous collaborations with various specialists, medical doctors and research centers. I was fortunate to meet outstanding persons on my professional path and also had the opportunity to gather extremely valuable experience and knowledge when meeting the world's leading biostatisticians and epidemiologists. Using my current professional competencies and potential, I am eager to develop further my research interests in environmental, epidemiological and medical areas. Welcome all who want to discover and explore new scientific horizons.

Primary Appointment: Medical Statistics, Biostatistics, Evidence-Based Medicine

Secondary Appointment: Ecology

Publications:

I am the author and co-author of approximately 150 papers with the total IF \approx 150.

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