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## BIOGRAPHICAL SKETCH

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| <b>NAME</b><br><b>Evangelos Evangelou</b> | <b>POSITION TITLE</b><br><b>Associate Professor</b> |
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| INSTITUTION AND LOCATION                 | DEGREE<br><i>(if applicable)</i> | YEAR(s) | FIELD OF STUDY       |
|--|----------------------------------|---------|----------------------|
| University of Athens, Athens, Greece     | BsC                              | 1999    | Nursing              |
| University of Athens, Athens, Greece     | MsC                              | 2001    | Biostatistics        |
| Brown University, Providence, RI, USA    | MA                               | 2004    | Biostat/Epidemiology |
| University of Ioannina, Ioannina, Greece | PhD                              | 2008    | Genetic Epidemiology |

### **CURRENT APPOINTMENTS**

2014-2019 Associate Professor, Clinical and Molecular Epidemiology Unit, Dept of Hygiene and Epidemiology, University of Ioannina Medical School, Ioannina, Greece

2013-present Senior Lecturer (PT), Department of Epidemiology and Biostatistics, Imperial College London, London, UK

2017-present: Affiliated Scientist: Athena Research Center, Athens, Greece

### **PREVIOUS APPOINTMENTS**

2014-2019 Assistant Professor, Clinical and Molecular Epidemiology Unit, Dept of Hygiene and Epidemiology, University of Ioannina Medical School, Ioannina, Greece

2010-2014 Lecturer, Clinical and Molecular Epidemiology Unit, Dept of Hygiene and Epidemiology, University of Ioannina Medical School, Ioannina, Greece

2012-2013 Lecturer (Honorary), Dept of Twin Research and Genetic Epidemiology, King's College London, London, UK

2000-2002 Biostatistician, Critical Care Unit, University of Athens Medical School, Athens, Greece

### **POST-GRADUATE TRAINING**

2008-2009 Post Doc, Institute of Microbiology, University of Lausanne, Lausanne, Switzerland

### **HONORS AND AWARDS**

Illumina Geographic Diversity Travel Award, IGES 2016

Porfyrogenis Foundation fellow, 2008

EC Fellow for graduate studies 1999-2001

'Thomas C Chalmers' Best Poster Award, 15<sup>th</sup> Cochrane Colloquium, 2007

### **IMPACT OF PUBLISHED WORK**

>**160** published articles including articles in high impact journals such as Nature, Nature Genetics, Nature Human Behaviour, Lancet, BMJ etc

Citations per Google Scholar: **12537**. H-index=**59**.

>**10** articles have been ranked as highly cited based on ISI Web of Science.

**MEMBER OF EDITORIAL BOARDS:** Scientific Reports, BMC Family Practice, PLoS One

### **REVIEWER FOR INTERNATIONAL JOURNALS (>200 papers) AND ORGANISATIONS/FOUNDATIONS**

Nature Genetics, Nature Communications, BMJ, JNCI, American Journal of Human Genetics, International Journal of Epidemiology, American Journal of Epidemiology, Journal of Clinical Epidemiology, Annals of the Rheumatic Diseases, Arthritis and Rheumatism, Hypertension, Human Genetics, Human Mutation, Meta Gene, Scientific Reports, Schizophrenia Bulletin, BMC Genetics, BMC Gastroenterology, BMC Medical Research Methodology, BMC Medicine, Genetic Epidemiology, Respiratory Physiology and Neurobiology, Gerontology, Antiviral Therapy, BMC Clinical Pathology, BMC Neurology, BMC Bioinformatics, BMC Anesthesiology, Bone, PLoS One, BMJ Open, BMC Family Practice, Gene  
Cancer Research UK, Parkinson's UK, Foundation for Polish Science, Greek Secretariat for research and Technology, Agency for Health Care Research and Quality (AHRQ)

**SELECTED RESEARCH SUPPORT:** GSRT-Aristeia I, HEALTH-2013-INNOVATION-1-602386, HEALTH-2012-INNOVATION-1-305422, HEALTH-F2-2008-201865, HEALTH-F2-2008-200800

### **Research Interests**

Evangelos Evangelou is a clinical and molecular epidemiologist with extensive experience of the management and the design of large-scale epidemiological studies and the analysis of genomics big-data. He has a particular interest in the role of genetic factors in relation to various chronic diseases including cardiovascular, musculoskeletal, COPD, neurodegenerative diseases and skin cancers. He has been active with a leading role in several UK Biobank projects. Several of his publications have been ranked as high impact based on the Web of Science and he has an H-index =59 based on Google Scholar.