BIOGRAPHICAL SKETCH			
NAME	POSITION TITLE		
Ntzani, Evangelia	Professor and Head, Department of Hygiene and		
	Epidemiology, University of Ioannina School of Medicine,		
	Ioannina, Greece		

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	MM/YY	FIELD OF STUDY
University of Ioannina, Ioannina, Greece	MD	2000	Medicine
University of Ioannina, Ioannina, Greece	PhD	2004	Epidemiology

A. Positions and Honors

Positions and Employment

- 2020- Professor and Head, Department of Hygiene and Epidemiology University of Ioannina School of Medicine, Greece
- 2021- Adjunct Professor, Department of Health Services, Policy and Practice, School of Public Health, Brown University, RI, USA
- 2016- Associate Professor and Head, Department of Hygiene and Epidemiology University of Ioannina School of Medicine, Greece
- 2014- Adjunct Associate Professor, Department of Health Services, Policy and Practice, School of Public Health, Brown University
- 2009- Board-certified pediatrician, Greece

Honors, Appointments, Professional Memberships (selection)

- 2020- Coordinator, Ioannina COVID-19 Seroprevalence Survey, Ioannina COVID-19 Environmental Surveillance Study
- 2022- Lead, Bladder Cancer Evidence Map, Cancer Intervention and Surveillance Modeling Network (CISNET), NIH, USA
- 2018- Co-PI & Data Manager-Analyst, Nationwide Registry for Childhood Hematological Malignancies and Solid Tumors (NARECHEM-ST), Greece
- 2021- Investigator, Epirus COVID-19 Biobank
- 2022- Member, Writing Group, "Sewage Surveillance of COVID-19, High Level Overview and Best Practice" guidelines, JRC
- 2021- Member, Long COVID-19 Working Group, COVID-19 Host Genetics Initiative
- 2019- Member, Epidemiological Studies WG, BPA WG, BFR WG, Sweeteners' WG, Arsenic WG, EFSA
- 2017- Chair, Working Group on Pesticide Toxicity Assessment, European Scientific Advice Mechanism, EC, EU
- 2018- Member, CONTAM Panel, European Food Safety Authority
- 2006 Honorary Clinical Research Fellow, Centre for Paediatric Epidemiology and Biostatistics, UCL
- 2008- Member: Bias Methods Group, Cochrane Collaboration; The European Network of Centres for Pharmacoepidemiology and Pharmacovigilance, (ENCePP); Public Population Project in Genomics and Society (P3G)

B. Peer-reviewed publications (selection among the most recent)

IMPACT OF PUBLISHED RESEARCH & CITATIONS: International peer-reviewed publications: <u>132</u>; Google Scholar citations: 12,630; h index: 40 (i10-index: 75)

Co-author of the 9 of the 184 highly-cited scientific publications from the University of Ioannina (top 1% of the in international scientific literature) for the period 2012-2022.

RELEVANT PUBLICATIONS

Schraw JM, et al. Int J Cancer. 2022;151:1013-1023; Doganis D, et al. Cancer Epidemiol. 2022;78:102153; Koureas M, Diagnostics (Basel). 2022;12:295; Agouridis AP, et al. Atherosclerosis Plus 2021; Baka M, et al. Ped Blood Cancer 2021; May 15; Rizos EC, et al. Heart 2020 Aug 20:heartjnl-2020-316780; Christou MA, et al. Bone Research 2020;8:26; Morris JA, et al. Nat Genet 2019;51:258-266; Trajanoska K, et al. *BMJ*. 2018;362:k3225; Windhaber T, et al. *Aging Clin Exp Res*. 2018;30:1409-1415; Medina-Gomez C, et al. *Am J Hum Genet*. 2018;102:88-102; Papadimitriou N, et al. *Lancet Public Health*. 2017;2:e239-e246; Alonso N, et al. *Ann Rheum Dis*. 2018;77:378-385. Zheng HF, et al. *Nature*. 2015;526:112-7; Oei L, et al. *Bone*. 2014;59:20-7; Estrada K, et al. *Nat Genet*. 2012;44:491-501.

D. Research Support (selection)

2020-2021: "Detection and Assessment of Risk Factors and Prognostic Factors for Cancer in Children", IKY & European Social Fund & Youth Employment Initiative; "Supporting Postdoctoral Research – 2nd Wave", role: academic advisor

2019-2023: "GEnomics of MusculoSkeletal traits TranslatiOnal Network" -CA18139, H2020-COST , role: Vice-chair **2018-2021: STANCE4HEALTH** – "Smart Technologies for personAlised Nutrition and Consumer Engagement", H2020-SFS-2018-2020, role: investigator

2018-2019: GrAIR, Air Quality and Health-related Outcomes: An Evidence-based System for Education and Awareness Raising;
Funder: European Social Fund & Youth Employment Initiative; Operational programme "Human Resources Development, Education and Life Lifelong Learning; Action: "Supporting research: emphasis on junior researchers; Role; Principal Investigator
2017-2019: ADVANTAGE JA - "A comprehensive approach to promote a disability-free Advanced age in Europe: the ADVANTAGE initiative"; Funder 3rd EU Health Programme 2014-2020 (Joint Action); Role: Investigator
2008-2012: GEFOS, Genetic Factors For Osteoporosis, Funder: European Union (FP7-CP-FP,); role: Investigator