

Pateras Konstantinos - (Bio)statistician, Researcher, Data Scientist

NL: No current Dutch address · M : +31 64 97 59 937 · email : k.pateras@umcutrecht.nl

GR: Persefonis 4-5, 18452, Nikaia, Greece · M : +30 693 42 98 506 · email : kostas.pateras@gmail.com

Education	University Medical Center of Utrecht - PhD in Biostatistics/Data Science (Defence) 2020 National & Kapodistrian University of Athens - MSc in Biostatistics (Defence) 2013 Athens University of Economics and Business - BSc in Statistics 2008
Extra Education	More than 20 certified extra courses in the fields of (Bayesian) Statistics, Statistics, Epidemiology, Data management, Research methodology and Management 2010 - 2019
Teaching - Tutorials	5 courses/tutorials at the M.Sc. in Biostatistics, University of Athens - M.Sc. in Social sciences, Utrecht University - M.Sc. in Epidemiology, University Medical Center Utrecht 2011 - 2018 4 courses/tutorials in Public Health and Statistics, in UTH and AUEB 2022 - Present
IT Qualifications	Office Processors: L ^A T _E X, Microsoft Office TM tools, OpenOffice, Visio TM . Statistical Programs: R/S-plus, WinBUGS / JAGS, RShiny, S.P.S.S., nQuery, SAS, Stata Other Programs: HTML, CSS, SQL queries, Mendeley, GitHub D
Work Experience	dep. Public and One Health, UTH - Lecturer/Postdoc 2021 - Present dep. Biostatistics, UMC (UU) - Researcher in Biostatistics 2013 - 2022 HCDCP - Keelpno, CMT Prooptiki Ltd - Biostatistician - Data analyst 2010 - 2013 Military training obligations - Statistician / Data analyst 2008 - 2009 General University Hospital "Attikon" - Junior Biostatistician 2006 - 2007
Current and previous collaborations	Current: Alexandra hospital - Consultancy: Clinical studies, Gamlss Team - Software development, Previous: CMT Prooptiki Ltd - Consultancy: Clinical, social studies, Hannover Medical School - Methodology: Evidence Synthesis (NEMO), Takeda - Nycomed - Observational studies, Bio-Statistics.eu - Phase IV trials 2010 - Present
Research articles	32 published manuscripts, 5 submitted, 9 working articles, 3 research reports and 2 submitted proposals in the fields of (Bio) statistics, Simulation, Cardiology, Paediatrics, Social inequalities, Clinical trials, Rare diseases, epidemics and large scale data (scholar , Pubmed)
Presentations - Posters	14 oral/poster (inter) national presentations 2012 - Present in the fields of Biostatistics/Epidemiology/Public Health.
Project participation	Contribution in more than 24 EU projects in the fields of public health, methodology, biostatistics, cardiology, rare diseases, infectious diseases and social inequalities (Details available upon request).
Contributions and Volunteering	(1) Development of the graphical user interfaces in gamlss.demo using tcl/tk . (2) Creation and administration of Greek statisticians forum portal Forum's Portal "Leshi Filon Statistikis" (3) Founding member of STArT Thinking About STArT (4) Contributing to a number of BSc - MSc - PhD theses (Biostatistics and Biology)
Awards	1st Greek Health Datathon 2019, First prize for work on "The patient's diagnostic journey" - Article in Athens University of Economic and business
Reviewed for	SiM — BMCMR — RSM — DOM — Neurology — Aging Publons