



# Pateras Konstantinos - Statistician, Researcher, Data Scientist

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<b>Education</b>	<p><b>University Medical Center of Utrecht</b> - PhD in Biostatistics/Data Science 2013 - 2020</p> <p><b>National &amp; Kapodistrian University of Athens</b> - MSc in Biostatistics 2009 - 2011</p> <p><b>Athens University of Economics and Business</b> - BSc in Statistics 2002 - 2008</p>
<b>Extra Education</b>	<p>More than 20 certified extra courses in the fields of (Bayesian) Statistics, Bio-statistics, Data management, Research methodology and/or Management 2010 - 2019</p>
<b>Teaching - Tutorials</b>	<p>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</p>
<b>IT Qualifications</b>	<p><b>Office Processors:</b> L<sup>A</sup>T<sub>E</sub>X, Microsoft Office<sup>TM</sup> tools, OpenOffice, Visio<sup>TM</sup>.  <b>Statistical Programs:</b> R/S-plus, WinBUGS / JAGS, RShiny, S.P.S.S., nQuery, SAS, Stata  <b>Other Programs:</b> HTML, CSS, SQL queries, Mendeley, GitHub D</p>
<b>Work Experience</b>	<p><b>dep. Public and Intergrated Health, UTH</b> - (Post doc) Researcher 2021 - Present</p> <p><b>dep. Biostatistics, UMC (UU)</b> - Researcher in Biostatistics 2013 - Present</p> <p><b>HCDCP - Keelpno, CMT Prooptiki Ltd</b> - Biostatistician - Data analyst 2011 - 2013</p> <p>Military training obligations - Statistician / Data analyst 2008 - 2009</p> <p><b>General University Hospital "Attikon"</b> - Junior Biostatistician 2006 - 2007</p>
<b>Current and previous collaborations</b>	<p><b>Current:</b> <b>CMT Prooptiki Ltd</b> - Consultancy: Clinical and social studies, <b>Alexandra hospital</b> - Consultancy: Clinical studies, <b>Gamlss Team</b> - Software development, <b>Previous: Hannover Medical School</b> - Methodology: Evidence Synthesis (<b>NEMO</b>), <b>Takeda - Nycomed</b> - Observational studies <b>Bio-Statistics.eu</b> - Phase IV trials 2010 - Present</p>
<b>Research articles</b>	<p><b>20 published manuscripts, 4 submitted, 2 working articles and 3 research reports in the fields of (Bio) statistics, Simulation, Cardiology, Paediatrics, Social inequalities, Clinical trials, Rare diseases and large scale data (Google scholar, Pubmed)</b></p>
<b>Presentations - Posters</b>	<p><b>12 oral/poster (inter) national presentations</b> 2012 - Present in the fields of Biostatistics/Epidemiology/Public Health.</p>
<b>Project participation</b>	<p>Contribution in <b>i)</b> Health map (ERDF 2007-2013), <b>ii)</b> Asterix (FP7 2013-2017), <b>iii)</b> NEMO (GRF 2017-2019), <b>iv)</b> Cardiovascular projects (EACVI 2019-2020) and <b>v)</b> 10+ projects on social inequalities or public health (ERDF 2014-2020).</p>
<b>Contributions and Volunteering</b>	<p><b>(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)</b></p>
<b>Awards</b>	<p><b>(1) 1st Greek Health Datathon 2019</b>, First prize for work on "The patient's diagnostic journey" - <b>Article</b> in Athens University of Economic and business -</p>
<b>Memberships</b>	<p>International Biometric Society — International Society of Clinical Biostatisticians Greek Statistical Society</p>
<b>Reviewed for</b>	<p>Statistics in medicine — BMC MR Methodology — DOM — Aging <b>Publons</b></p>