IRAKLIS PAPADOPOULOS

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EDUCATION

National and Kapodistrian University of Athens, Medical school & Department of Mathematics *2021*
MSc in Biostatistics, Master thesis: "Multimorbidity in people living with HIV: prevalence, risk factors and temporal trends"

Aristotle University of Thessaloniki, Department of Mathematics *2017*
4-year BSc in Mathematics

WORK EXPERIENCE

Biostatistician *January 2023 - present*
Consultant, CHU de Liege

Biostatistician *March 2022 - present*
Research Assistant, Department of public health at University of Liege, Belgium

Private tutor *September 2012 - September 2021*
Taught algebra, calculus and statistics to high school and university students.

SKILLS

Languages:	Greek(native), English(fluent), German(intermediate)
Programming:	R Studio, Stata,SPSS, MySQL.
Recently learning:	Python, SAS.
Libraries & Tools:	Latex, R Markdown, geepack,survival,KMsurv, tidyverse, dplyr, ggplot2, pwr, clinfun, gsDesign.

PUBLICATIONS

Diep, A. N., et al. "How do successive vaccinations and SARS-CoV-2 infections impact humoral immunity dynamics: an 18-month longitudinal study." Journal of Infection (2023). *CrossRef Google Scholar PubMed*

Themistokleous, K. S., Papadopoulos, I., Panousis, N., Zdragas, A., Kiossis, E. (2023). Colour Doppler study of blood flow in the portal vein in relation to blood flow in the milk vein, milk yield and body condition of dairy cows during dry period and lactation. Research in Veterinary Science, 162, 104955. *CrossRef Google Scholar PubMed*

Themistokleous, K. S., Papadopoulos, I., Panousis, N., Zdragas, A., Arsenos, G., Kiossis, E. (2023). Udder Ultrasonography of Dairy Cows: Investigating the Relationship between Echotexture, Blood Flow, Somatic Cell Count and Milk Yield during Dry Period and Lactation. Animals, 13(11), 1779. *CrossRef Google Scholar*

PROJECTS AVAILABLE IN GITHUB

Master thesis: "Multimorbidity in people living with HIV: prevalence, risk factors and temporal trends"
Some R code **[repository].**