



Georgios Kazantzidis

EU Citizen: Greek
📅 15 March 1996
@ George_kazantzidis@outlook.com
🌐 @George Kazantzidis
☎ + 41 784017334
📍 31 Untere Briggerstrasse, CH 8406, Switzerland

I aspire to deepen my knowledge and gain practical experience in the field of biostatistics.

EDUCATION:

- 2020-present **Master Program in Biostatistics, Faculty of Science, University of Zurich, Switzerland.**
- 2014-2020 **Integrated master: Department Biological Applications and Technology (BAT), School of Health Sciences, University of Ioannina, Greece.**
• GPA: 7.22/10.00, ECTS:302/300
- 1/12/2018-31/3/2019 Erasmus placement:
Department of Institute of Biodiversity Animal Health & Comparative Medicine, University of Glasgow, UK.
- 2011-2014 **11th High School of Thessaloniki, Greece.**
• High School Diploma: 18^{1/13} out of 20

RELATIVE EXPERIENCE:

Data Analysis Experience:

- Statistical consulting.
- Clinical data analysis.
- Bayesian analysis.
- Epidemiological data analysis.
- Population time series analysis.

Laboratory Experience:

- PCR, western blot, DNA extraction, cell cultures, facs.

Master thesis: (at BAT, completed)

- Models of environmental stochasticity in population timeseries.
Prof. John M. Halley, Department of Biological Applications and Technology, University of Ioannina, Greece.
Prof. Jason Matthiopoulos, Institute of Biodiversity Animal Health & Comparative Medicine, University of Glasgow, UK.

(at UZH, ongoing)

- Impact of collinearity on classical and Bayesian model choice criteria.
Dr. PD Malgorzata Roos, Master program in Biostatistics, University of Zurich, Switzerland.

FELLOWSHIPS:

2018

For internship in the **University of Glasgow, UK**
Erasmus fellowship by University of Ioannina, Greece

Working experience:

1/9/2021 – 31/12/2021

Student assistant at Epidemiology, Biostatistics and Prevention Institute, Zurich, Switzerland
Project SEDA: Sensitivity diagnostics for Bayesian hierarchical models

15/9/2021 – present

Teaching Assistant for module "Statistical modelling", Master program in Biostatistics, University of Zurich, Switzerland

SOFTWARE SKILLS:

- R software
- Microsoft Office Suite
- Adobe photoshop
- Genalex (Excell addin)
- Structure software

SOFT SKILLS:

- Communication skills
- Time Management
- Attention to detail
- Responsibility
- Self-motivation
- Teamwork

LANGUAGES:

Greek

Native speaker

English

Excellent Knowledge, C2 University of Michigan

CONTINUOUS EDUCATION:

1/1/2018-Present

Member of the EcoLab BET.

24/6/2019-5/7/2019

Summer school in Conservation Biology 2019 "Biodiversity theory and practice", Zagori, Greece (6 ECTS).

24/8/2018-2/9/2018

Summer school "Transboundary Cooperation for Sustainable Ecosystem Management as a Contribution to Conflict Prevention in the Bjeshket e Namura Region (Kosovo/Albania)", Kosovo

OTHER INTERESTS:

Tennis and table tennis, photography, chess, hiking and travelling.