Christos Christogiannis, PhD

Personal Info

Nationality: Greek
Birth Date: 02.12.1994
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Research Interests

Development of evidence synthesis methodology • Statistical models in meta- analysis and network meta-analysis, complex interventions, missing data.

IT Programming Skills

IT/Programming Skills: R, Stata, JAGS and MS Office

Languages

English (B2), Greek (Mother)

Web Page

https://esm.uoi.gr/en/christos-christogiannis/

Scopus Profile: Author ID 57429930700
Google Scholar: Christos Christogiannis

Education History

2025 – Ph.D. in Biostatistics
Department of Primary Education, University of Ioannina, Greece
Thesis: Putting the pieces together: Accounting for missing data in aggregate and Individual Patient Data Meta-Analysis
Supervisor: Prof. D. Mavridis, Prof. I. Ntzoufras, Prof. M. Tsagris

2020 – M.Sc. in Statistics and Operations Research
Department of Mathematics, University of Ioannina, Greece

2017 – B.Sc. in Mathematics
Department of Mathematics, University of Ioannina, Greece

Work Experience

- **12.2024 – Present: Senior Research Fellow,** Personalising the pharmacological treatment of Attention Deficit Hyperactivity Disorder (ADHD) in children. (NIHR), Developmental EPI (Evidence synthesis, Prediction, Implementation) Lab, Centre for Innovation in Mental Health, School of Psychology, Faculty of Environmental and Life Sciences, University of Southampton, Southampton, UK
- **05.2023 – 12.2024: Research Associate**, LIVERATION (H2020): Unravelling the impact of Radiofrequency in liver surgery: the key to decrease local recurrence? (Horizon 2020), Department of Primary Education, University of Ioannina, Greece
- **03.2022 – 06.2022**: **Visiting Research Student** (Erasmus+ grant) at Centre of Research in Epidemiology and Statistics, Sorbonne Paris Cité (CRESS-UMR1153), Université de Paris, France
- **01.2021 – 06.2025**: **Statistical Collaborator** at COH-FIT: Collaborative Outcomes study on Health and Functioning during Infection Times
- **10.2020 – 12.2022**: **Research Associate**, COMPAR-EU: Comparing effectiveness of self-management interventions in 4 high priority chronic diseases in Europe. (Horizon 2020), Department of Primary Education, University of Ioannina, Greece
- **07.2017 – 08.2017**: **Trainee**, Accounting Assistant in Super Market