Iro Ntaga
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Education

2024.11 - Present	**PhD Student in Bioastatistics** Department of Primary Education, University of Ioannina, Greece Supervisor: Prof. D. Mavridis
2022.10 – 2024.07	**Master of Science (MSc) - Science Education and Learning Technologies** Department of Primary Education, University of Ioannina, Greece Thesis: "Cognitive function in children and adolescents with type 1 diabetes: a systematic review and a meta-analysis". Supervisor: Prof. D. Mavridis
2010.10 – 2021.02	**Bachelor's degree in physics (BSc)** Physics Department, University of Patras, Greece

Experience

2026.01 – Present	**Research Associate** Department of Primary Education, University of Ioannina. Evaluation of the effect of radiofrequency on liver surgery the key to reducing local recurrence – LIVERATION
2024.03 – 2025.12	**Research Associate** Department of Primary Education, University of Ioannina. Extending Network Meta-Analysis to include Non-Randomized Evidence and Single-Arm Trials (funding: Hellenic Foundation for Research & Innovation).
2024.01 – 2024.02	**Research Associate** Department of Primary Education, University of Ioannina. Utilization of COMPAR-EU project data in statistical analyses.

Oral presentations

- **Ntaga, I.**, Christou, M., & Mavridis, D.
  Cognitive function in children and adolescents with type 1 diabetes: a systematic review and a meta-analysis. Scientific symposium: "Sciences of Education: past, present, future", Department of Primary Education, University of Ioannina, Greece, 24-25 May 2024.

- Workshop: Pairwise and network meta-analysis. Course at the Department of Psychology, University of Ioannina. Certificate of contribution

Languages

Greek	**Native Speaker**
English	**Proficient User – Level C2** LRN C2
German	**Independent User – Level B2** Goethe-Zertifikat B2

Software

Statistical packages	Programming languages	Research packages	Office suite
• SPSS • Jamovi	• R • Python • C++ • JavaScript • HTML • HTML 5	• Mendeley	• Ms. Office (Excel, Word, Power Point, Internet)

Seminars

2024.07.21	"Adverse Events with Survival Time Outcome: Clinical Questions and Methods for Statistical Analysis based on Hazard Functions", 45th Annual Conference of the International Society for Clinical Biostatistics (ISCB), pre-Conference Course.
2023.06–2023.08	"Mathematical Biostatistics Boot Camp", Coursera
2023.02–2023.03	"Introduction to Programming Using Python", Coursity
2023.05.02–2023.05.16	"Systematic Review and meta-analysis for guideline development", Department of Primary Education, University of Ioannina, Greece

Publications

Hirst, L., **Ntaga, I.**, Seehra, J., Mavridis, D., & Pandis, N. (2025). Reporting and interpretation of subgroup analyses in orthodontic meta-analysis; a meta-epidemiological study. European Journal of Orthodontics,47(4).

Huo, B., Arezzo, A., Sochorova, D., Boyle, A., Tryliskyy, Y., **Ntaga, I.**, ... & Antoniou, S. A. (2025). EAES, ESCP, and ESGAR clinical practice guideline update on taTME for rectal cancer. *Surgical Endoscopy*, 1-15.