

Stavros A. Chatzopoulos was born in Ptolemaida. He received his degree from the school of Mathematics of the Aristotle University of Thessaloniki with a grade of 7.00 and his PhD in Statistics from the Department of Statistics & Business Research of the Mathematics school of Aristotle University of Thessaloniki, with a grade of Excellent. He has served as an adjunct Lecturer and Assistant Professor, in the schools of Statistics & Insurance Science, Psychology and Balkan Studies of the University of Western Macedonia, in the schools of Mathematics and Primary Education of the Aristotle University of Thessaloniki, Marketing & Operations Management and Technology Management of the University of Macedonia, for more than 15 years, teaching the courses "Probability Theory", "Regression Analysis", "Analysis of Variance", "Statistics", "Statistical Inference", "Mathematics", "Quantitative Methods", "Stochastic Methods & Optimization", "Research Methodology" etc. He has also taught the course "Statistical Data Analysis II" as a teaching partner to second-year postgraduate students specializing in Statistics & Business Research, School of Mathematics, Aristotle University of Thessaloniki, and the course "Climate Analysis" for the first-year postgraduate students of the specialization Meteorology, Climatology & Atmospheric Environment, PMS, School of Geology, of the Aristotle University of Thessaloniki, for 2 years.

He has worked, as a Statistician, in private sector, where his subject was the design of questionnaires, the analysis of medical, social and political data and the economic evaluation of health services, for more than 5 years.

His research interests include the field of factorial experimental designs, optimal designs, saturated designs, orthogonal designs, statistical data analysis (environmental statistics, health science statistics, political & social science statistics), research methodology, etc.

He is the author of 30 articles in international journals and conference proceedings and co-author of the book "Mathematical Statistics, Hypothesis Testing". He is also a member of the Hellenic Data Analysis Society, the Hellenic Statistical Institute, and the Hellenic Mathematical Society.

He has taken part in three European programs with the object of information and communication technologies and the goal of competitiveness and innovation in the evaluation of health services and in eighteen research programs of the Research Committee of the Aristotle University of Thessaloniki and the Education & Research Committee of University of Western Macedonia.