

Stelios Bekiros graduated with an MEng in Electrical and Computer Engineering from National Technical University of Athens (NTUA). He holds an MSc in Decision Sciences (Statistics, OR, IT) and a PhD in Econometrics from Athens University of Economics and Business (AUEB). He has more than seven years of postdoctoral research and teaching experience in many distinguished universities and research institutions, mainly in the Netherlands, Italy and Greece. He was a faculty member / research fellow at the European Institute for Statistics, Probability, Stochastic Operations Research and its Applications (EURANDOM), Technical University of Eindhoven, at the Center for Nonlinear Dynamics in Economics and Finance (CeNDEF) of the Faculty of Economics and Econometrics of the University of Amsterdam, at the Department of Economics of the European University Institute (EUI) in Florence, Italy, at the Centre of Planning and Economic Research (KEPE), at the Department of Finance (AUEB) and at the Decision Support Systems Laboratory, National Technical University of Athens. He has also worked in other research positions in the academia and as an engineering & financial expert consultant in the public and private sector.

In 2008, he was awarded the Max Weber Fellowship at the European University Institute (EUI) in Florence. The Max Weber Programme is the largest postdoctoral programme in the social sciences in the world, hosted by the EUI and funded by the European Commission (DG Education). As an experienced researcher he was also awarded in 2010 the Marie Curie Fellowship at the EUI. He is a Lecturer (ass. prof.) at the Athens University of Economics and Business (AUEB).

Stelios Bekiros has participated in numerous conferences and academic seminars and has been an invited speaker in many prestigious universities and institutions. During the last twelve years he has served as principal investigator, experienced researcher, project manager or team member in many European and national research projects (e.g., MWP, NWO, FP7, EU 3rd Framework Programme, EIB, EC DG-XIII/ESPRIT, EPET-II/Hellenic Ministry of Development, Cyprus RPF/Penek etc.). His research interests include spectral and time series econometrics, economic dynamics, machine learning, optimal control, complex systems and econophysics. He acts as a referee for top journals in many scientific disciplines besides economics, and in 2010 he was given the best reviewer award by the prestigious European Journal of Operational Research (EJOR, Elsevier). He is a member of the European Area Business Cycle Network (EABCN), the Econometric Society, the Society of Financial Econometrics and the Society for Computational Economics (SCE). His work has been published in many well-known academic journals including Journal of Economic Dynamics and Control, Journal of Forecasting, European Journal of Operational Research, Journal of Macroeconomics, Energy Economics, Economics Letters, IEEE-TNN etc., and in books and proceedings in many scientific fields.

Dr. Bekiros strongly emphasizes multidisciplinary research through applying techniques and methodologies from economic theory, physics, engineering, biology and psychology, in studying the complexity of economic and financial systems on a macro/microscopic level.