



ICAS 2022 Conference Keynote Speakers



Daniel Balsalobre-Lorente holds a Ph.D. in Economics from the University of Castilla La Mancha, Spain, where he is currently an Associate Professor in the Department of Political Economy and Public Finance. He has more than 10 years of experience as a Professor of Economic Growth, Public Economics, and Regional Sciences. His main research activities are focused on the energy economy, public finances, energy innovation, economic growth, tourism, and development economics. He has co-authored numerous articles in various journals, including Energy Policy, the Journal of Cleaner Production, and Environmental Science and Pollution Research, as well as several book chapters. He regularly reviews articles for journals such as Economic Modelling, Energy Economics, Environmental Science and Pollution Research, among others.

Gagan Deep Sharma currently works as a Professor in Management at Guru Gobind Singh Indraprastha University, New Delhi, India. He holds PhD in Management. He has an academic experience of over eighteen years and holds the position of Associate Director, Office of International Affairs of the University. He is the Associate Editor of 'Qualitative Research in Organizations and Management', 'Journal of Public Affairs', and 'Corporate Governance'. Dr Sharma is the subject editor for 'Social Sciences and Humanities Open'. He is the guest editor for 'Resources Policy', 'Venture Capital', 'Energy Sources, Part B: Economics, Planning, and Policy', 'Sustainability', 'Frontiers in Environmental Science', 'World Review of Entrepreneurship, Management, and Sustainable Development', and 'International Journal of Economic Policy in Emerging Economies', among others.



Bogdan Oancea is a data scientist and professor at the University of Bucharest, and director of the Innovative Tools in Statistics Department from the Romanian National Institute for Statistics. He has expertise in the following areas: big data technologies, data science, matrix computations, parallel computing, numerical computing, machine learning, computational statistics, web programming, and desktop applications. Prof. Oancea has proficiency in the following programming languages and tools: C++, R, Java, C, MPI, OpenMP, CUDA, Hadoop, Hive, HiveQL, Pig, PigLatin, RHadoop. He is Elected member of the International Statistical Institute, Member of "The R Project for Statistical Computing - Romanian Team", and a member of Foundation for Open Access Statistics.