

Ioannis Lianos

Ioannis Lianos is a Reader (Tenured professor) in European Union Law and Competition Law and Economics at the Faculty of Laws, University College London (UCL) (since 2005), the co-Director of the Institute of Global law as well as of the Centre for Law and Governance in Europe and the Centre for Law and Economics at UCL. His main areas of research are comparative competition law, law and economics, IP, regulation and utilities law in Europe. He is also the co-founder and chairman of IMEDIPA, a NGO in competition law and policy established in Athens in 2006 and active in South Eastern Europe. In 2008-2009 Ioannis was an Emile Noel Fellow at the Jean Monnet Centre at New York University School of Law where he has been working on a funded project exploring issues of economic evidence and expertise in antitrust litigation in Europe and in the United States.

His

book, published in French in 2007, on the Transformation of competition law by economic analysis of law (Bruylant/Sakkoulas, XIX+1698 pp) received the Emile Girardeau prize of the French Academy of Social Sciences. He was a contributing editor of The Reform of EC Competition Law: New Challenges (Kluwer International, 2009). He is currently co-authoring a book on Competition Law Remedies in Europe (forthcoming Hart Pub, Oxford, 2010), a casebook in EU and UK competition law (forthcoming Hart Pub., 2010) and a book on Private Enforcement in Europe: a Global perspective (forthcoming, Oxford Univ. Press, 2010). He has published widely in European law and competition law, including two other edited volumes, a number of chapters in collected volumes and articles in journals, such as Antitrust Law Journal, Journal of Competition Law and Economics, Common Market Law Review, Cambridge Yearbook of European Legal Studies, Columbia Business Law Review. Ioannis is a NGA at the International Competition Network and has acted as an advisor to the European Commission's and UNCTAD's consultations. He is a qualified attorney and member of the Paris and Athens bars.