MATTEO M GALIZZI

Dr <u>Matteo M Galizzi</u> is Assistant Professor of Behavioural Science at the LSE, where he is affiliated to the <u>Department of Psychological and Behavioural Science</u>, LSE Health and Social Care, the Centre for the Study of Incentives in Health, and the LSE Global Health Initiative.

He is also in the LSE Behavioural Science Hub Steering Group. Matteo is an experimental and behavioural economist conducting behavioural experiments between the lab and the field in the area of health and public policy. Graduated from University of Pavia (Italy), he holds a MSc in Econometrics and a PhD in Economics from the University of York (UK). He has taken research, teaching, and visiting positions at Universities of Pavia, York, Varese, Autonoma of Barcelona, Brescia, Queen Mary London, Durham, and Paris School of Economics.

Matteo's core methodological expertise is the design of lab-field experiments, and 'behavioural data linking', i.e. the linkage of behavioural economics experiments to survey panels, administrative records, biomarkers banks, scan data, and other 'big data' sources. He is currently leading an ESRC Future Research Leader project linking experimental, survey, administrative, and biomarkers data for a representative sample of the UK population within Understanding Society, the world-largest household panel. He is the founder/coordinator of the LSE Behavioural Science blog, the @LSEBehavioural Twitter account, the London Behavioural and Experimental Group (LBEG), the Behavioural Experiments in Health Network (BEH-Net), the Data Linking Initiative in Behavioural Science (DLIBS), and the LSE Behavioural Economics seminar series.