Biographical Information

Francesca Happé is Professor of Cognitive Neuroscience and Director of the MRC Social, Genetic & Developmental Psychiatry Centre at the Institute of Psychiatry, Psychology & Neuroscience, King’s College London. Her research focuses on autism spectrum conditions. She has explored the nature of social understanding in neurotypical development and ‘mentalising’ difficulties in autism. She is also actively engaged in studies of abilities and assets in autism, and their relation to detail-focused cognitive style. Some of her recent work focuses on mental health on the autism spectrum, and under-researched subgroups including women and the elderly. Her research spans cognitive experiments, functional neuroimaging, exploration of acquired brain lesions, and behaviour genetic methods. She was recently ranked in the top 10 most productive and highly cited authors in autism research worldwide (Sweileh, et al., 2016). She is a Fellow of the British Academy, past-President of the International Society for Autism Research (INSAR; 2013-2015), and has received the British Psychological Society Spearman Medal, the Experimental Psychology Society Prize and the Royal Society Rosalind Franklin Award.

Presentation Abstract (4:30 presentation)

Why study the mind if genes cause autism?